

REPORT ON THE 2007 DIAMOND DRILL PROGRAM  
SIDACE LAKE PROJECT  
RED LAKE MINING DIVISION  
FOR

Planet Explorations Inc.  
And  
Goldcorp Canada Ltd.

July, 2009  
by  
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## SUMMARY

The Sidace Lake property is located at the northeast end of the Archean Red Lake Greenstone Belt in Northwest Ontario. This assessment report covers all of the diamond drilling carried out on this project in 2007; forty diamond drill holes totaling 16,186.9 metres.

There were no wedge holes or abandoned drill holes; the diamond drilling was carried out on two claims; the Upper Duck drilling is on claim 1210390 and the Main Zone drilling falls within claim 1210049

This 2007 drilling program is loosely classed as the 12<sup>th</sup> Phase of drilling for the Planet property. The contract was awarded to Hy-Teck Drilling of Vancouver, B.C. and commenced on March 15, 2007 and was completed on October 13, 2007. There was a break in drilling April 6 to June 3, mainly due to poor bush road conditions during break-up. The program focused on the Main and Upper Duck Zones (UDZ) of mineralization. Drill holes RL-07-138 to RL-07-156 were completed on the Upper Duck Zone and vicinity. The drill was then moved to the Main Zone where RL-07-157 to RL-07-168 were drilled. Drill holes RL-07-169 to RL-07-175 were back on the Upper Duck Zone. RL-07-176 and 177 were drilled on targets located on target immediately to the south and west of the Upper Duck Zone. The 12 diamond drill holes on the Main Zone totaled 5515.7 metres and the 28 diamond drill holes on the Upper Duck Zone and vicinity totaled 10,671.2 metres.

Results of this phase of the diamond drilling program were quite positive on both the Main and Upper Duck zones. The intersection of "value zones" in the Upper Duck area are generally multiple in nature with the intersections located in both the HW and FW positions to the Upper Duck Zone. The correlation of these value intersections from drill hole to drill hole is further complicated by folding, the intrusion of porphyry, gabbro and various dykes and faulting.

Best assays from the Upper Duck Zone were as follows: from RL-07-139, a value of 93.33 g/t Au over a 1.4 metre interval; from RL-07-142 a value of 35.92 g/t Au over a core length of 0.4 metres; from RL-07-152 a value of 19.34 g/t Au over 5.0 metres and from RL-07-153 a value of 23.7 g/t Au over a 5.0 metre interval.

The best assays from the Main Zone were: RL-07-158 as a 9.0 metre interval with a value of 5.49 g/t Au and RL-07-161 assayed 1.43 g/t Au over 41.5 metres. Several FW intersections assayed 28.34 and 31.95 g/t Au, each over an interval of 2 metres. RL-07-168 had a value of 7.29g/t over a 5 metre interval.



## **1. INTRODUCTION**

Planet Exploration Inc. and Goldcorp Inc. entered into a joint-venture option agreement on the Sidace Lake property in January, 2003. Goldcorp presently holds 60% of the property. The management of the mineral exploration programs prior to April, 2004 was conducted by Clarke Exploration Consulting of Thunder Bay, Ontario. The management since then has been carried out by Goldcorp personnel.

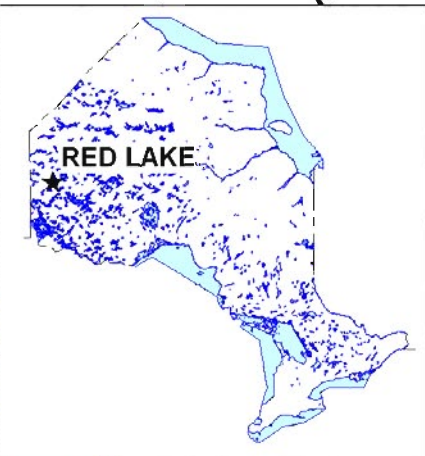
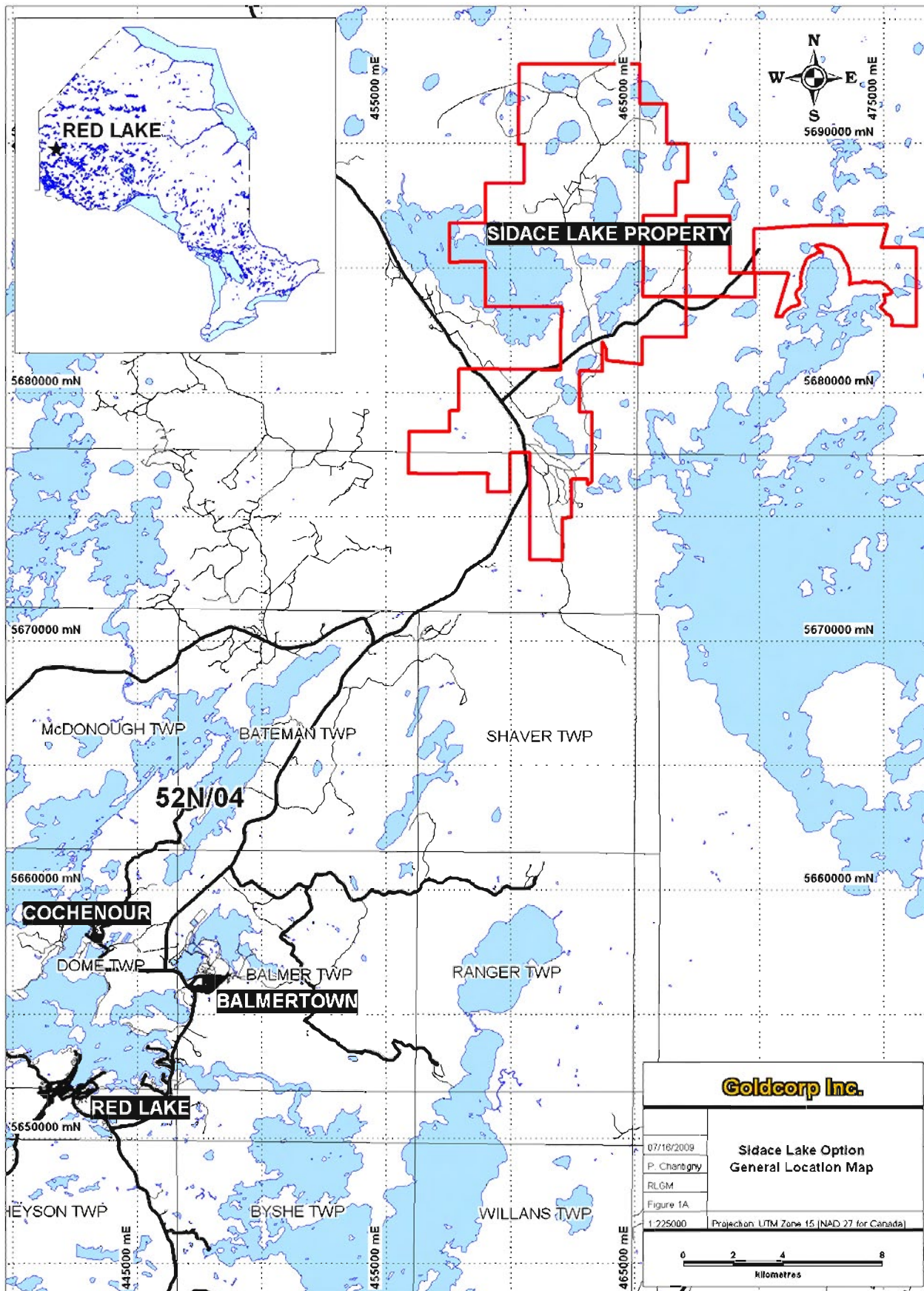
Planning for the 2007 diamond drill program, the subject of this report was carried out by W. Paterson and A. P. Pryslak from Goldcorp and Adrian Mann from Planet Exploration. Field supervision and core logging were conducted by L. C. Chastko and A.P. Pryslak.

The drilling, core logging, assaying and general logistic of the program are discussed under the “Diamond drill program” section. The report was written by A. P. Pryslak; sections, plans, figures and tables were produced by P. Chantigny, co-author of this report. The drilling was centered on the Main and Upper Duck zones. The results of the diamond drilling program are discussed.

## **2. PROPERTY DESCRIPTION AND LOCATION**

The Sidace Lake property comprises of 63 unpatented, non-leased mining claims, totaling 764 units or approximately 12,288 hectares at the commencement of the drilling program under discussion (Table 1). The property covers four claim sheets all within the Red Lake Mining Division. These are the Coli Lake Area (G-1759), the Sobeski Lake Area (G-1885), the Black Bear Lake Area (G-1739) and the Nungesser Lake Area (G-1834). The property lies approximately 25 kilometres northeast of the towns of Red Lake and Balmertown in Northwestern Ontario. The general location of the property and area covered by the claims are illustrated in Figures 1A and 1B, respectively.

TABLE No. 1: Unpatented claim list, Planet JV				
Claim Number	Recording Date	Township Name	Size (Ha)	Units
KRL 1210049	17-Apr-96	Coli Lake	256	16
KRL 1210385	17-Apr-96	Coli Lake	192	12
KRL 1210388	17-Apr-96	Coli Lake	256	16
KRL 1210389	17-Apr-96	Coli Lake	256	16
KRL 1210390	17-Apr-96	Coli Lake	256	16
KRL 1210402	17-Apr-96	Black Bear Lake	192	12
KRL 1210404	17-Apr-96	Black Bear Lake	256	16
KRL 1210405	17-Apr-96	Coli Lake	256	16
KRL 1210406	17-Apr-96	Coli Lake	192	12
KRL 1210407	17-Apr-96	Coli Lake	192	12
KRL 1215800	13-Feb-97	Sobeski Lake	256	16
KRL 1215801	13-Feb-97	Coli Lake	256	16
KRL 1217161	13-Feb-97	Sobeski Lake	256	16
KRL 1217312	26-Nov-98	Coli Lake	256	16
KRL 1217313	26-Nov-98	Coli Lake	128	8
KRL 1234031	26-Nov-98	Coli Lake	256	16
KRL 1234032	26-Nov-98	Sobeski Lake	256	16
KRL 1234033	26-Nov-98	Sobeski Lake	256	16
KRL 1234179	2-Jun-05	Nungesser Lake	256	16
KRL 1234180	25-May-05	Coli Lake	256	16
KRL 1234181	25-May-05	Nungesser Lake	16	1
KRL 1244550	4-Apr-02	Sobeski Lake	256	16
KRL 1244551	4-Apr-02	Sobeski Lake	256	16
KRL 1248148	14-Feb-03	Black Bear Lake	128	8
KRL 1248149	14-Feb-03	Black Bear Lake	64	4
KRL 1248156	27-Aug-03	Black Bear Lake	48	3
KRL 1248157	27-Aug-03	Black Bear Lake	16	1
KRL 1248166	21-Nov-03	Sobeski Lake	64	4
KRL 1248167	21-Nov-03	Sobeski Lake	32	2
KRL 1248168	21-Nov-03	Sobeski Lake	112	7
KRL 1248174	25-May-05	Coli Lake	192	12
KRL 1248178	14-Jun-05	Nungesser Lake	256	16
KRL 1248179	25-May-05	Nungesser Lake	256	16
KRL 1248180	25-May-05	Nungesser Lake	256	16
KRL 3003410	25-Sep-02	Sobeski Lake	144	9
KRL 3003411	25-Sep-02	Sobeski Lake	256	16
KRL 3003412	25-Sep-02	Sobeski Lake	160	10
KRL 3004386	21-Nov-03	Sobeski Lake	256	16
KRL 3004387	21-Nov-03	Sobeski Lake	144	9
KRL 3004388	21-Nov-03	Sobeski Lake	256	16
KRL 3004389	21-Nov-03	Sobeski Lake	192	12
KRL 3004390	21-Nov-03	Black Bear Lake	16	1
KRL 3004391	21-Nov-03	Coli Lake	16	1
KRL 3005672	9-May-03	Coli Lake	256	16
KRL 3005673	9-May-03	Coli Lake	192	12
KRL 3005674	9-May-03	Sobeski Lake	192	12
KRL 3005675	9-May-03	Coli Lake	192	12
KRL 3005676	9-May-03	Sobeski Lake	256	16
KRL 3005677	9-May-03	Sobeski Lake	192	12
KRL 3005678	9-May-03	Coli Lake	240	15
KRL 3005679	9-May-03	Coli Lake	48	3
KRL 3005680	9-May-03	Nungesser Lake	64	4
KRL 3005681	9-May-03	Sobeski Lake	48	3
KRL 3005684	9-May-03	Nungesser Lake	192	12
KRL 3005726	9-May-03	Sobeski Lake	240	15
KRL 3008158	9-May-03	Coli Lake	256	16
KRL 3008161	9-May-03	Coli Lake	256	16
KRL 3008162	9-May-03	Coli Lake	256	16
KRL 3008164	9-May-03	Coli Lake	256	12
KRL 3008165	9-May-03	Coli Lake	256	16
KRL 3008166	9-May-03	Coli Lake	256	16
KRL 3008169	9-May-03	Coli Lake	256	16
KRL 3008170	9-May-03	Coli Lake	256	16
<b>TOTALS</b>			<b>12288</b>	<b>764</b>



**SIDACE LAKE PROPERTY**

**52N/04**

**COCHENOUR**

**BALMERTOWN**

**RED LAKE**

**Goldcorp Inc.**

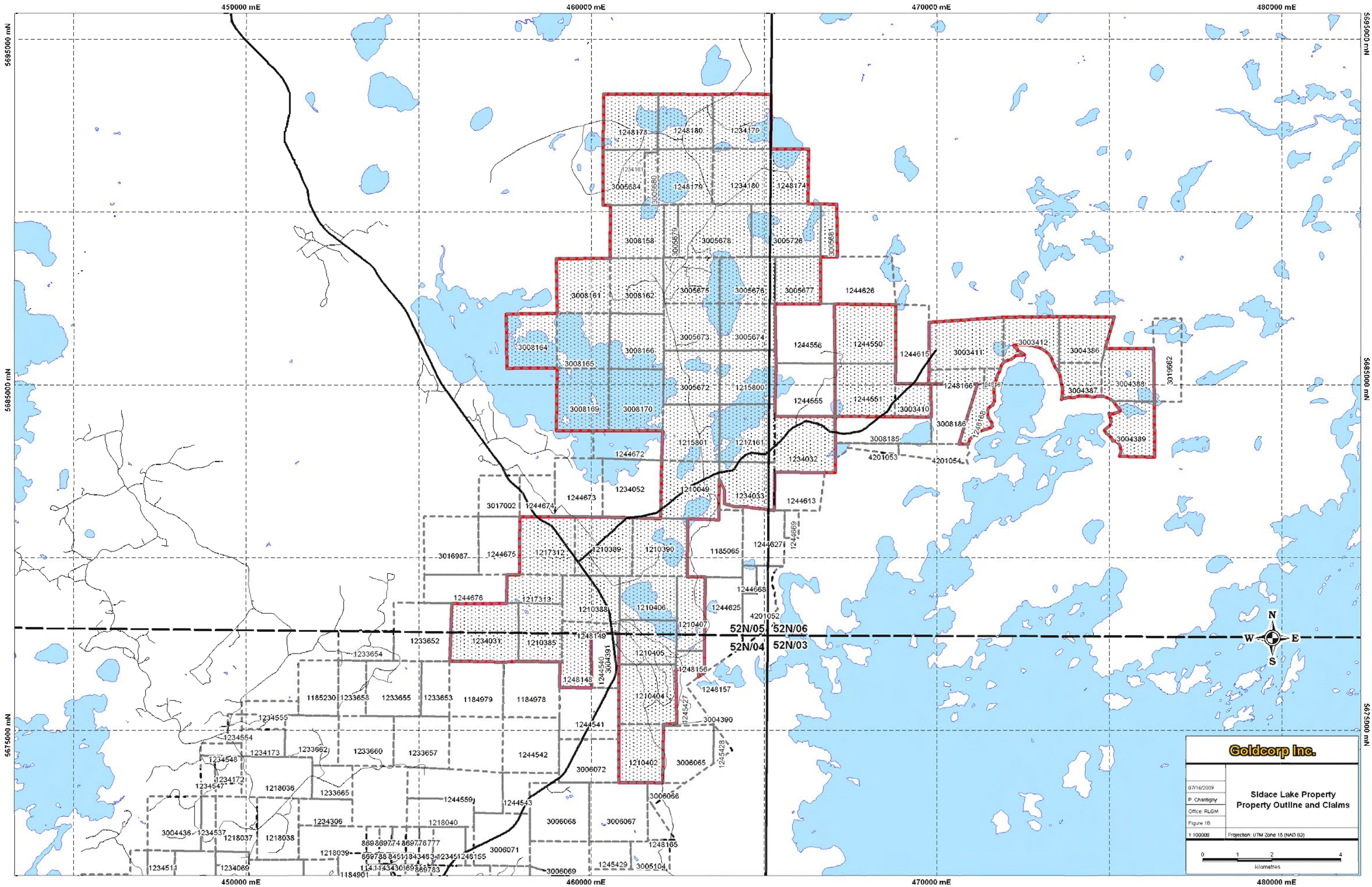
**Sidace Lake Option  
General Location Map**

07/16/2009  
P. Charbigny  
RLGM  
Figure 1A

1:225000 Projection UTM Zone 15 [NAD 27 for Canada]







**Goldcorp Inc.**

07/16/2009  
 P. Chartrand  
 Office: RLM  
 Figure 1B  
 1:100000 Projection: UTM Zone 15 (NAD 83)

**Sidace Lake Property  
 Property Outline and Claims**

0 1 2 4  
 kilometres

### **3. ACCESSABILITY, PHYSIOGRAPHY, INFRASTRUCTURE**

The Red Lake region of northwestern Ontario lies approximately 150 kilometres to the north of the Trans Canada Highway and connects with it at Vermilion Bay by means of Highway #105. Airline service with major centers is also available. The municipality encompassing the towns of Red Lake, Balmertown, Cochenour and Madsen serves as supply and service centers for the communities and Goldcorp's operating gold mines in the area.

The property is accessible by means of a paved, all-weather road, locally known as Nungesser Road. Numerous secondary gravel roads used for harvesting timber provide additional access to various parts of the property.

Archean bedrock exposure is limited within the property area due to the extensive cover by unconsolidated glacial derived tills and sediments. The major topographic feature is a northwest trending, 40 metre high ridge of sand, gravel and boulders that is part of the Trout Lake Moraine. Elsewhere, the topography is fairly gentle for the Northern Boreal Forest. Much of the southwest portion of the property has been clear cut of its stands of hardwoods and softwoods within the past 14 years. Drill trails provide accessibility to the Main and Upper Duck zones. Locally the swampy sections limit drill sites for the summer programs.

### **4. PROPERTY HISTORY OF EXPLORATION**

There are no records of early prospecting, the 1930s and 40s when the Red Lake gold rush was on. The lack of outcrop would have been a major factor in holding the prospecting and discoveries to a minimum. Several trenches were found in the area to the south of Anderson Lake, but these appear to be more recent, related to accessibility provided by more recent logging operations.

1965-1970: Cochenour-Willans Gold Mines and Selco Exploration conducted an airborne magnetic and EM survey over the east end of the Red Lake Belt in 1965. This was part of a base metal exploration program referred in the Cochenour files as the "Touchdown Syndicate". The airborne survey was followed up by ground geophysical surveys and diamond drilling. The northeast portion of this exploration work touched on the southwest corner of the Planet property under discussion (Cochenour office files).

1978-1979: Dome Exploration (Canada) Ltd. carried out a base metal exploration program conducting an airborne magnetic and EM survey, ground geophysical surveys and diamond drilling of selected conductors. There are 17 drill holes reported for a total of 6499 feet; all but two of these drill holes fall within the current property boundary (Assessment files).

1996-98: Corsair Exploration Inc. acquired the present property. Clarke-Eveleigh Consulting of Thunder Bay, Ontario, carried out a prospecting and sampling program



(Clarke and Nelson, 1997). Overburden Drilling of Nepean, Ontario, completed a program of 27 reverse circulation drill holes totaling 662.1 metres. The drill holes are numbered RLE-96-01 to 27, inclusive (Kenzie MacNeil, 1997).

In 1998, Corsair optioned the property to Planet Exploration Inc. Work comprised of 52.4 kilometres of ground magnetic surveying and Phase I diamond drilling; 6 drill holes totaling 828 metres (Dadson, 1999).

In 1999, Planet Explorations Inc. carried out 3.2 kilometres of VLF-EM surveying and Phases II and III drill programs; drill holes RL-99-1 to 5, inclusive for 1443 metres and RL-99-7, 8, 9, 11, 12, 20 for a total of 1195 metres (Mann, 1999, two reports).

In 2002 the property was held by Planet Explorations (42%) and Madalena Ventures Ltd. (58%) (Clarke, 2002). The Phase IV diamond drill program was carried out in mid-summer; RL-02-1 to 12, inclusive for 2551 metres (Clarke, 2002). Phase V diamond drilling commenced in December, 2002 and was completed in February, 2003. It included drill holes RL-02-14 to RL-03-24 and the extension of 99-12 from 185 to 300 metres for a total on the program of 2551 metres.

In January, 2003, Goldcorp Inc. enters into an option agreement with Planet Exploration as a 50:50 JV. A program of 48 kilometres of ground magnetic surveying, 38.3 kilometres of I.P. surveying were completed (Patrie, 2003, reports on I.P. and magnetic surveys). An airborne magnetometer survey was flown over the claims area in September, 2003, under contract with Firefly Aviation of Calgary. Phase VI diamond drilling was completed in September (12 drill holes, totaling 6324.3 metres). Phase VIIa diamond drilling commenced in December, 2003 and was completed in April, 2004; 5 drill holes, RL-03-37 to RL-04-41, totaling 4647 metres.

2004 sees Goldcorp Inc. take over as managers of the project in April, starting with drill hole RL-04-42. The Phase VIIb diamond drill program was carried out; 16 drill holes totaling 6735 metres (Pryslak et al, September, 2006). Phase VIIIa drill program commenced in September and was completed in January, 2005; these 10 drill holes, RL-04-55 to -62B, totaled 3347.7 metres.

2005 saw Goldcorp-Planet drill a total of 43 holes; the sequence from RL-05-63 to 105, inclusive, for a total of 12,452 metres (report by Pryslak et al, 2006). Goldcorp purchases an extra 10% of the JV to hold 60%.

2006 had two separate diamond drilling contracts. Phase X was carried out in the period from January through to the end of March; drill holes RL-06-106 to 130 and totaling 6574 metres. Phase XI was carried out in the period of June to December; drill holes RL-06-131 to 137, inclusive and totaling 5968.3 metres; 14 DDHs, including 7 wedges. These two diamond drilling phases were the subject of the February, 2008 report by Pryslak and Chantigny.

The JV conducted further drilling in 2007; the drill holes are labeled as RL-07-138 to 177, inclusive. The 40 diamond drill holes total 16,186.9 metres and are the subject of this report. The phase designation for the drilling has been avoided and the report covers drilling for the entire year.

## **5. REGIONAL GEOLOGY**

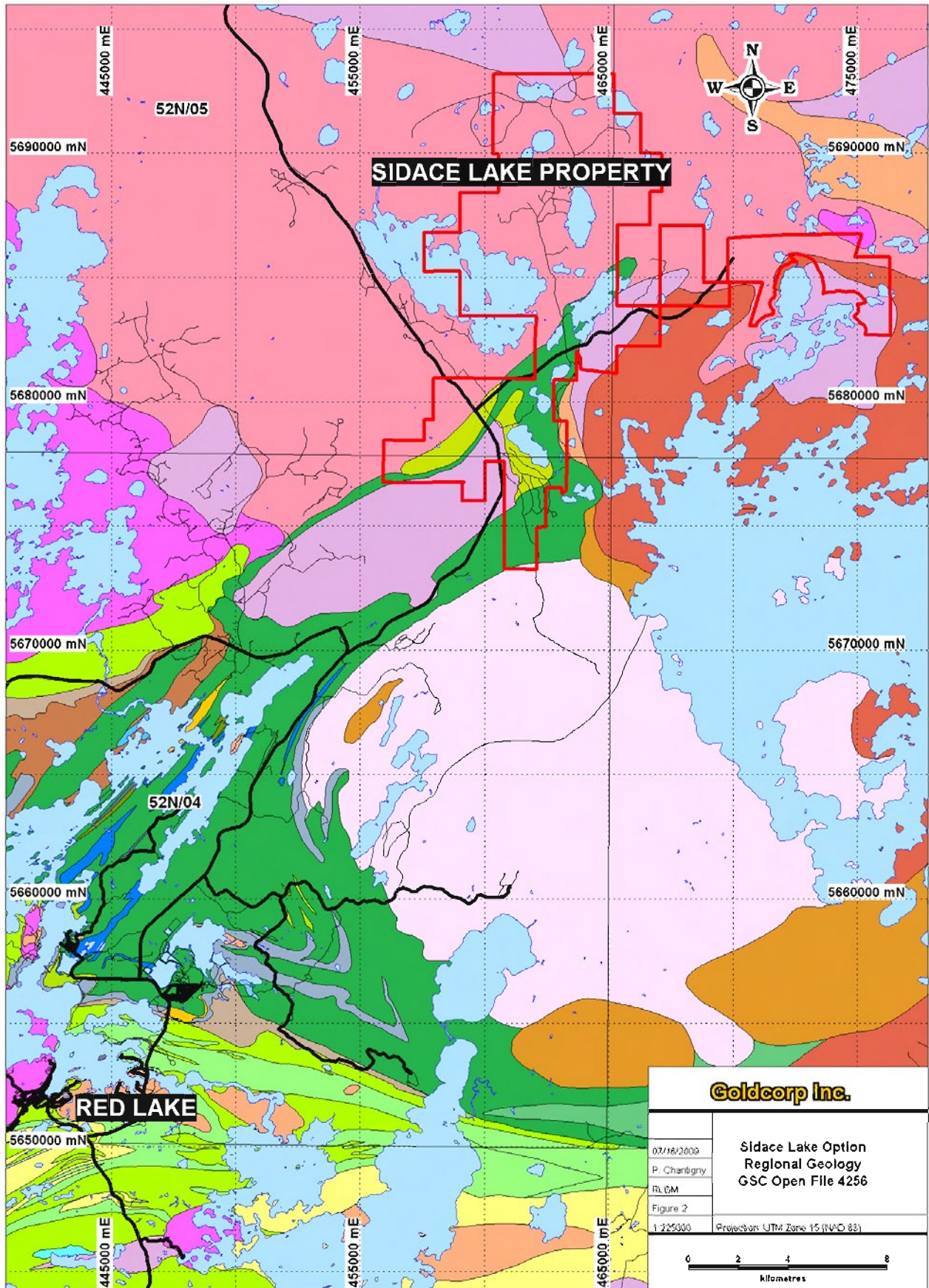
The main segment of the Red Lake Greenstone Belt has been extensively mapped, studied and explored by prospectors, companies, government based professions and university based academics. The listing of publications and assessment files can be studied at the Resident Geologist's office in Red Lake. The latest synoptic geology map of the belt, supported by geochron data, is that by Sanborn-Barrie et al, 2004 (Figures 2 and 2A). The property is located northeast of the area covered by this map sheet.

The Red Lake Greenstone Belt is Achaean in age and is part of the Uchi Subprovince, Superior Province, Canadian Shield. It is quite typical of Achaean greenstone belts containing various sequences of supracrustal volcanic and sedimentary rocks and synvolcanic to late tectonic intrusives. Published geochron data shows that the volcanic history spans over a 260 Ma period, between 2992 Ma and 2732 Ma (Corfu and Wallace, 1986). The Geological Survey of Canada (GSC) has recognized nine separate assemblages and a number of Plutonic suites based on this geochronology and variations in the lithologies, supported by geochemical signatures (Sanborn-Barrie et al. 2001, 2004). Deformation prior to the deposition of the Confederation Assemblage was largely tilting and erosional, leading to a number of unconformities between the Assemblages. Sanborn-Barrie (2001) describes two later ductile structural events; D1 having a northeast trend in the eastern portion of the Red Lake Belt and a northwest trend in the west part of the belt; and D2 related structures as having a dominantly east-west trend. The eastern end of the greenstone belt, including the project area under discussion, displays a late fold event. These folds are chevron, Z-styled with amplitudes of 1-5 metres, locally to about 100 metres.

## **6. PROPERTY GEOLOGY**

The property is located at the east end of the Red Lake Greenstone Belt and is situated between the Trout Lake Batholith to the east-southeast and the Little Vermilion Batholith to the northwest. It has a minimum width of 1.5 kilometres at the northeast end, in the Sidace Lake area and reaches over 6 kilometres in width in the Anderson Lake area. The Blackbear Stock is located in the southwest part of the property and splits the belt into two segments; these merge again near the north boundary of Shaver Township.

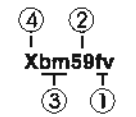
The northeast portion of the belt is poorly understood because of the extensive quaternary glacial related deposits covering the bedrock. The airborne magnetic data serves as the





**EXPLANATION OF LEGEND CODE**

This map uses codes that are to be read from right to left. An example is given below. Format of legend code from the RIGHT:



- The lithology code (fv) identifies the dominant rock type in map units. See lithology list to right. More detail on lithologic constituents is contained in the unit descriptors in the Legend.
- The age code (59) indicates the age of the unit, inferred from U-Pb zircon dates of individual samples. In areas with abundant geochronology, a unit can be assigned an age within a 5 million year interval (code numbers 63–76), whereas other units of less certain age may be constrained only to within 10 m.y. (26–62), 100 m.y. (10–15) or larger (1–7) age intervals. See age list (right) and corresponding range in Figure 4: Lithology-age chart.
- The tectonostratigraphic assemblage name (bm) for supracrustal units or suite name for plutonic rocks identifies packages of stratigraphically or magmatically related lithologic units of similar age. See list of assemblages and suite names to right.
- The tectonic affinity (X) describes the environment of deposition or crystallization of a map unit based on all available lithologic and geochemical information. See tectonic affinity list to right.

**LEGEND**

**ARCHEAN (4000–2500 Ma) (Unsubdivided)**

Ube2tn	Tonalite to granodiorite: medium-grained, variably foliated biotite-, hornblende-biotite tonalite, and associated rocks; cataclastic adjacent to Longlegged Lake–Pakwash Lake fault zone.
Uhn2tn	Tonalite to granodiorite: medium-grained, variably foliated hornblende- and biotite-hornblende tonalite, and associated rocks.
Umu2gb	Gabbroic intrusive rocks (various ages) includes gabbro and gabbroic anorthosite exposed in western (Trout Bay) and eastern (Hoyles Bay, Balmer Lake) Red Lake.
Umu2up	Ultramafic intrusive rocks of unknown age and affinity.
Ugc2tg	Tonalite gneiss of unknown age and affinity.
<b>Supracrustal rocks of unknown affinity</b>	
Uus2co	Conglomerate: polymictic pebble and cobble conglomerate consisting of well-rounded volcanic and sedimentary clasts (80%) and gneiss and/or intrusive clasts (20%); local graded bedding, load casts and flame structures; interbedded wacks.
Uus2md	Fine siliciclastic rocks: chert, i.e., overlying Trout Bay and Ball assemblages in western Red Lake.
Uus2wk	Wacke: wacke, feldspathic wacke; near northwestern Shabu Lake occurs with lesser quartzite and quartzose wacke, locally cut by gabbro; quartzose wacke may be interbedded with conglomerate, marble, calc-silicate rocks and chert-magnetite iron-formation; occurs as narrow screens with migmatitic texture locally. In structural domes at Longlegged and Sydney lakes.
Uus2ft	Felsic volcanic rocks: dacite to rhyolite, predominantly tuff and lapilli tuff.
Uus2sv	Epiclastic rocks: wacke, volcanoclastic conglomerate, east of Papaonga Lake pluton and central Birch Lake.
Uus2it	Intermediate volcanic rocks: andesite to dacite, predominantly tuff and lapilli tuff (i.e., Slate Lake area) with lesser flows (i.e., Pakwash Lake).
Uus2mv	Mafic volcanic rocks: foliated, massive to pillowed basalt, amphibolite, and associated gabbroic rocks, locally plagioclase-phyric near Springpole and Pakwash lakes; lesser associated intermediate to felsic flows, tuff and wacke near Dixie Lake.
Uus2am	Amphibolite.
Uus2km	Ultramafic rocks of uncertain origin and unknown age, west of Red Lake.

**NEOARCHEAN (2800–2500 Ma) Unsubdivided**

Gak6sy	Springpole Lake Alkaline Volcanic Complex: carbonate braccia dyke consisting of trachyte porphyry and trachyte breccia, syenite, minor fluorite-bearing carbonate, and associated minette dykes.
Ghn6gd	Quartz monzonite to granodiorite: variably foliated hornblende-bearing quartz monzonite, granodiorite, granite, locally leucocratic and quartz and/or K-feldspar porphyritic.
Gbe6gr	Granite, granodiorite: massive to weakly foliated, lined, fine- to coarse-grained monzogranite-quartz monzodiorite-tonalite and associated pegmatitic rocks, locally K-feldspar porphyritic.
Gbe6gd	Quartz monzonite to granodiorite: variably foliated biotite quartz monzonite, granodiorite and granite; locally leucocratic and quartz and/or K-feldspar porphyritic; xenolithic south of Gullrock Lake.
Kbe6tn	Tonalite to granodiorite: variably foliated biotite-tonalite to quartz diorite-granodiorite; coarse-grained, granular, white to grey with 10–30% biotite-hornblende.
Khn6tn	Tonalite to granodiorite: variably foliated hornblende-tonalite to quartz diorite-granodiorite; coarse-grained, granular, white to grey with 10–30% hornblende-biotite.
<b>Neoarchean supracrustal rocks of unknown affinity</b>	
Uus6wk	Wacke: wacke, feldspathic wacke with lesser associated argillite, siltstone and minor conglomerate; possibly unconformable on mafic volcanic rocks southeast of Birch Lake.
Uus12it	Intermediate pyroclastic rocks; dacitic tuff horizons in central Springpole Lake.

**NEOARCHEAN (2800–2600 Ma)**

Gsk11di	Diorite, quartz diorite: hornblende and biotite-hornblende diorite, syenodiorite-quartz diorite with inclusions of English River metasedimentary rocks locally (i.e. Pakwash pluton) and mafic volcanic rocks (i.e. eastern Bruce Lake pluton).
Ghn11sy	Syenite: amphibole syenite, south of Slate Lake, possibly part of the intermediate to mafic sanukitoid suite that has intruded the Uchi-English River interface.
Gmu8gb	Gabbroic rocks: generally unfoliated gabbroic rocks intrusive into Confederation assemblage, including fine-grained tholeiitic dykes and sills intrusive into the Sundown Lake metasedimentary assemblage and coarse-grained, magnetite-bearing gabbro dated at ca. 2699 Ma at locality #57; includes Leg Lake mafic complex.
Gbe11gr	Granite, granodiorite: massive to variably foliated biotite granite to granodiorite and associated pegmatitic rocks, known to be post-volcanic and syn- to post-orogenic.
Gbe11gd	Granodiorite, quartz monzonite: massive to variably foliated biotite granodiorite to quartz monzonite and associated pegmatitic rocks, known to be post-volcanic and syn- to post-orogenic.
Gbe11tn	Tonalite, granodiorite: massive to variably foliated biotite-hornblende tonalite to granodiorite, commonly xenolithic or containing biotite schlieren; locally leucocratic (trondhjemitic (C<S); intrusive into English River metasedimentary assemblage (i.e. <2.7 Ga); with associated diorite and quartz diorite phases (Bluffy Lake batholith); cataclastic within the Sydney Lake fault zone.
Gsk66di	Diorite: diorite-quartz diorite-trondhjemite and associated pegmatite with elevated Mg and Cr consistent with sanukitoid affinity; mafic satellite phase of the 2698 Ma Bluffy Lake batholith (U-Pb #51).
Gsk12gd	Monzodiorite-quartz monzonite-granodiorite of sanukitoid affinity whereby monzodiorite (minor) is hornblende- and biotite-phyric with high Mg#, Ni, K <sub>2</sub> O, Ba, and Sr, and is enriched in LREE; granodiorite is moderately foliated and locally charged with felsic xenoliths; includes monzodiorite and granodiorite of the Faulkenham Lake stock, near Madsen and the Perrigo Lake pluton.
Tbe12gr	Granite, granodiorite: variably foliated biotite granite to granodiorite-quartz monzonite and associated pegmatitic rocks, known to be post-volcanic and syn- to post-orogenic.
Thn12gd	Granodiorite: variably foliated hornblende-bearing granodiorite-tonalite of the Berens River arc plutonic complex.
Tbe12tn	Tonalite: massive to weakly foliated biotite-tonalite to trondhjemite-diorite typically associated with, or intrusive into, <2.745 Ga Confederation assemblage.
<b>Migmatite ca. 2690 Ma</b>	
Gms65gr	Peraluminous granite to granodiorite: homogeneous diatexite with ≥ 95% medium-grained to pegmatitic granitoid mobilize, typically garnet and muscovite bearing; locally epaite and tourmaline bearing (i.e. southeast of Jubilee Lake); commonly contains inclusions and rats of inhomogeneous diatexite; cataclastic within the Sydney Lake fault zone.
Gms65gg	Inhomogeneous diatexite with 70–95% medium-grained to pegmatitic granitoid mobilize, typically garnet and muscovite bearing, commonly contains inclusions and rats of metatexite; cataclastic within the Sydney Lake fault zone.

Feg6sm	English River assemblage >2696 Ma <2704 Ma <b>Metasedimentary migmatite:</b> garnet-biotite-feldspar-quartz gneiss, generally metatexite with 10–70% interbedded granitoid mobilize.
Feg6if	<b>Chert-magnetite ironstone:</b> banded, thinly bedded to thickly laminated chert-magnetite ironstone, Bruce Lake where refolded chert-magnetite ironstone has been tectonically thickened, resulting in mineable reserves (past-producing Griffith Mine).
Feg6wk	<b>Fine-grained clastic rocks and siliciclastic:</b> biotite-quartz-plagioclase wacke (<10% granitic mobilize) and associated chert-magnetite ironstone.
Feg6co	<b>Conglomerate:</b> polymictic pebble conglomerate e.g., near Madsen (Red Lake) where fragmental rocks historically considered correlative with the Au-bearing Austin tuff contain detritus dated at 2.99 Ga, 2.92 Ga, 2.85 Ga, 2.45 Ga, 2.72 Ga with youngest detrital zircons at 2700 ± 6 Ma indicating late-orogenic (molassic) deposition.

----- Inferred unconformity -----

<b>Post-volcanic plutonic rocks</b>	
Gbe68gd	<b>Granodiorite-monzogranite:</b> massive to weakly foliated, relatively unaltered and unrecrystallized biotite granodiorite-monzogranite-quartz monzonite, commonly with megacrysts of K-feldspar and cut by pink granite pegmatite dykes; includes the main phase of the ca. 2697 Ma Cat Island pluton (U-Pb #48) at Ranger Lake.
Ghn68gd	<b>Granodiorite-monzogranite-diorite:</b> massive to weakly foliated, relatively unaltered and unrecrystallized hornblende-biotite granodiorite-quartz monzonite, commonly with megacrysts of K-feldspar and commonly cut by pink granite pegmatite dykes; includes a 2699 ± 1 Ma marginal phase of the Cat Lake pluton (U-Pb #47) at Walsh Lake.
Gsk67mz	<b>Quartz monzonite-granodiorite:</b> massive to weakly foliated amphibole-bearing quartz monzonite-granodiorite-quartz diorite, locally biotite porphyritic with elevated Mg#, Ni and enriched LREE reflecting sanukitoid affinity; includes main ca. 2700 Ma phase of the Okanese Lake stock (U-Pb #70) see also unit Gsk12gd.
Gbe67gr	<b>Granite-granodiorite-monzogranite-diorite:</b> massive to weakly foliated, relatively unaltered and unrecrystallized biotite granite to granodiorite-quartz monzonite, commonly with megacrysts of K-feldspar and cut by pink granite pegmatite dykes. Includes main phase of the 2704 Ma Killala-Baird Batholith (U-Pb #11) and 2703 ± 2 Ma granites at Job Lake 15 km west of map sheet.
Gbe69gd	<b>Granodiorite-quartz monzonite:</b> weakly foliated, equigranular to porphyritic biotite granodiorite-quartz monzonite, intrusive into deformed and locally mineralized strata; includes the ca. 2712 Ma Little Bear Lake granodiorite (U-Pb #62) and Shabumeni Lake stock (U-Pb #73) in the Birch-Uchi belt 2714 ± 4 Ma quartz-feldspar porphyry (U-Pb #44) that cuts gold mineralization at the Red Lake (formerly A. W. White) mine.
<b>St. Joseph plutonic suite: synchronous with regional-scale D<sub>2</sub> strain</b>	
Ghn70tn	<b>Tonalite-granodiorite:</b> variably foliated and recrystallized hornblende and biotite-hornblende tonalite-granodiorite, commonly with megacrysts of K-feldspar and cut by pink granite pegmatite dykes; may include the main phase of the Hammell Lake pluton (U-Pb #13).
Gbe70gd	<b>Granodiorite:</b> variably foliated and recrystallized biotite granodiorite-monzogranite-quartz monzonite, commonly with megacrysts of K-feldspar; cut by pink granite pegmatite dykes and locally by NW-trending metabasaltic dykes (not shown); includes the central 2718.2 ± 1.1 Ma phase of the Dome stock (U-Pb #22), and may include an intrusion in Slate Bay (Red Lake).
Khn71gr	<b>Granodiorite:</b> variably foliated and recrystallized biotite granodiorite-monzogranite-quartz monzonite with more dioritic marginal phases, including the 2720 ±3-2 Ma McKenzie Island stock (U-Pb #29) and 2720 +7-5 Ma Abino granodiorite (U-Pb #36); locally with microcline megacrysts (e.g. near Olive Lake; U-Pb #1).
Khn12di	<b>Diorite:</b> variably foliated and recrystallized diorite; includes locally augite- and hornblende-bearing mafic border phases to the ca. 2.72 Ga Dome and McKenzie Island stocks.
Khn71gd	<b>Granodiorite:</b> foliated, medium- to coarse-grained biotite-hornblende granodiorite and biotite-hornblende quartz monzonite of the 2724.3 ± 1.8-1.5 Ma Mainprize Lake batholith (U-Pb #72); commonly microcline megacrystic; local inclusions of amphibolite.
Kbe72tn	<b>Tonalite:</b> fine- to medium-grained, equigranular, variably foliated, altered, and Au-mineralized tonalite of the 2725 ± 2.5 Ma Horseshoe Island stock (U-Pb #77).
<b>St. Joseph Assemblage (Springpole Lake) ca. 2723 Ma</b>	
Ksj71ft	<b>Porphyritic tuff:</b> porphyritic lapilli tuff (U-Pb #78).

<b>Sundown Lake assemblage</b>	
Ssf12co	<b>Conglomerate:</b> massive to poorly-bedded polymictic conglomerate containing pebble- to boulder-size clasts of volcanic and chemical sedimentary rocks, porphyries and vein quartz; associated with thickly bedded arenites; lenses of wacke-siltstone.
Ssf12wk	<b>Wacke:</b> thickly laminated to medium-bedded, medium sand size lithic wacke with scours, graded bedding, and ripple cross-laminations; minor conglomeratic beds; deposited at <2732 Ma (U-Pb #65); cut by fine-grained basaltic dykes.

<b>Graves plutonic suite (Red Lake)</b>	
Kmu72di	<b>Diorite to quartz diorite:</b> diorite-quartz diorite, gabbro, syenodiorite, commonly plagioclase porphyritic; includes the 2729 ± 1.5 Ma Red Crest stock (U-Pb #12) and marginal phases to the Douglas Lake pluton.
Kbe73gr	<b>Granite-granodiorite:</b> variably foliated, equigranular medium-grained to K-feldspar megacrystic biotite- and less commonly hornblende-bearing granite and granodiorite-quartz monzonite, including the 2731 ±3-2 Ma Little Vermilion Lake batholith (U-Pb #27); calc-alkaline affinity.
Kbe73tn	<b>Tonalite:</b> foliated to gneissic biotite-bearing tonalite-trondhjemite, including the 2734 ± 2 Ma Douglas Lake pluton (U-Pb #2); calc-alkaline affinity.
<b>Graves assemblage (Red Lake) ca. 2733 Ma</b>	
Kgr73it	<b>Intermediate pyroclastic rocks:</b> intermediate to felsic calc-alkaline pyroclastic rocks including, tuff to grey weathering, 2732.8 ± 1.4-1.2 Ma tuff (U-Pb #25), and biotite- and plagioclase-phyric lapilli tuff.
<b>Huston assemblage &gt; ca. 2733 Ma –&lt; ca. 2743 Ma</b>	
Fhu34wk	<b>Wacke, siltstone, argillite:</b> well-bedded, graded turbiditic wacke, siltstone-argillite, with marbles-cherts-sulphides and associated skarn, e.g. adjacent to plutons.
Fhu34co	<b>Conglomerate:</b> polymictic conglomerate (U-Pb #17, #38); with immature to well-rounded volcanic, plutonic and sedimentary clasts that locally show evidence of intense hydrothermal alteration, likely prior to reconsolidation and metamorphism; possibly synorogenic with respect to D <sub>1</sub> in the Red Lake belt at ca. 2740–2735 Ma.

<b>Confederation plutonic suite</b>	
Tcf12pr	<b>Porphyritic rocks:</b> light-weathering, feldspar- and quartz- (± blue quartz) porphyritic, intrusive/hypabyssal rocks with 20–30% phenocrysts, interpreted to be subvolcanic to the Confederation assemblage.
Ycf75pr	<b>Porphyritic rocks:</b> light-weathering, feldspar- and quartz- (± blue quartz) porphyritic, intrusive/hypabyssal rocks with 20–30% phenocrysts; includes the 2742 ±3-2 Ma Brewis (Balmer Lake) porphyry (U-Pb #46).
Zhn12di	<b>Diorite-quartz diorite rocks:</b> with FIII-type REE profiles (high and flat) such as the Swain Lake stock, likely subvolcanic to the FIII-type Agnew sequence in the Birch-Uchi belt, and the tholeiitic Howey diorite, likely subvolcanic to the ca. 2.74 Ga Heyson sequence, Red Lake belt.
Zbe75gd	<b>Granodiorite porphyry:</b> granophytic granodiorite to quartz-feldspar porphyry intrusions associated with basaltic to rhyolitic flows and pyroclastic rocks of the Confederation assemblage (Agnew FIII-type sequence); includes the 2741 ±3-2 Ma Found Lake stock (U-Pb #69) and the South Bay porphyry intrusion with associated Cu-Zn-Ag mineralization.
Ycf36p	Felsic dyke at Rahli Beach, Red Lake, interpreted age of 2757±9/-4 Ma (U-Pb #32).
Tmu12gb	Gabbroic rocks: gabbro-gabbroic anorthosite rocks intrusive into, and possibly related to, the Confederation assemblage.

<b>Confederation assemblage ca. 2745–2735 Ma</b>	
Tcf12md	<b>Siliciclastic sedimentary rocks:</b> interbedded fine sand size feldspathic wacke, lithic wacke, and chert with lesser argillite and siltstone.
Tcf12sv	<b>Epiclastic rocks:</b> epiclastic rocks of intermediate composition associated with the Confederation volcanic assemblage.
Tcf12it	<b>Intermediate volcanic rocks:</b> predominantly intermediate pyroclastic rocks considered to be part of the Confederation assemblage.
Tcf12mv	<b>Mafic volcanic rocks:</b> basaltic rocks considered part of the Confederation assemblage formed at a transitional continental margin setting.
Tcf12am	<b>Amphibolite:</b> amphibolite-facies mafic volcanic rocks, locally pillowed east of Dixie Lake, considered part of the Confederation assemblage.
<b>Earnrey sequence (Birch-Uchi belt) ca. 2742–2735 Ma</b>	
Ycf34mv	<b>Mafic volcanic rocks:</b> pillow basalt-fragmental rocks of the Wabanoak and Neopawa Bay suites with minor interbedded intermediate volcanic rocks (e.g. 2741.7 ± 2.3/-2.2 Ma (Fox Bay andesite; U-Pb #75)).
Ycf74it	<b>Intermediate to felsic volcanic rocks:</b> andesitic to dacite tuff dated at 2735 ±4/-3 Ma (Wabunk suite) (U-Pb #71); 2738.6 ± 2 Ma; rhyodacite pyroclastic breccia and lapilli tuff (U-Pb #68); dacite tuff and feldspar crystal tuff including 2739.1 ± 8 Ma. Shabumeni Lake formation (U-Pb #76) and associated quartz feldspar porphyry dykes (Jackson-Manion) dated at ca. 2739 Ma (U-Pb #63).
<b>Agnew sequence (Birch-Uchi belt) ca. 2744 Ma</b>	
Zcf35iv	<b>Intermediate to felsic volcanic rocks:</b> dacite flows with minor tuff, locally perlitic texture; tholeiitic (type FIII) affinity.
Zcf75ft	Felsic volcanic rocks: rhyolitic flows (Keewatin Bay suite) and associated quartz feldspar porphyritic rocks dated at ca. 2744 Ma (U-Pb #66); tholeiitic (type FIII) affinity.
Zcf35th	<b>Mafic volcanic rocks:</b> pillowed basalt and pillow breccia of dominantly tholeiitic affinity.
Ycf35ca	<b>Mafic volcanic rocks:</b> calc-alkaline pillowed basalt flows, pillow breccia, and tuff of dominantly calc-alkaline affinity.

Ycf75fv	<b>Knott sequence (Birch-Uchi belt) ca. 2745–2742 Ma</b> Felsic volcanic rocks: including ignimbritic rhyolite flows dated at ca. 2742 Ma (U-Pb #60).
Ycf35iv	Intermediate volcanic rocks of andesitic composition.
Ycf35mv	Mafic volcanic rocks: massive to pillowed calc-alkaline.
Ycf35th	Mafic volcanic rocks: lower massive to pillowed tholeiitic basalt; locally variolitic.
<b>Heyson sequence (Red Lake) ca. 2739 Ma</b>	
Ycf74iv	Intermediate volcanic rocks: andesitic to dacitic calc-alkaline flows, commonly plagioclase-phyric, possibly correlative with the Earnrey sequence of the Birch-Uchi belt.
Zcf74th	Mafic volcanic rocks: massive to pillowed tholeiitic basalt; locally plagioclase phyric.
Zcf74fv	Felsic volcanic rocks: rhyolitic rocks of tholeiitic (type FIII) affinity (flat to LREE-enriched); consisting of rhyolitic flows that may be quartz-phyric and locally exhibit primary lobate structures; lesser crystal tuff (U-Pb #37); associated gabbro sills.
Zcf74it	Intermediate volcanic rocks: massive and pyroclastic rocks of tholeiitic affinity, generally dacitic to andesitic flows, tuff, lapilli tuff and pyroclastic tuff; flows may be pillowed and plagioclase-phyric; commonly cut by quartz porphyry near Madsen.

<b>McNeely sequence (Red Lake) ca. 2748–2742 Ma.</b>	
Ycf35ca	Mafic volcanic rocks: plagioclase-phyric, massive to pillowed, calc-alkaline basalt-andesite; locally amygdaloidal.
Ycf75it	Intermediate to felsic volcanic rocks: dacitic to rhyodacitic pyroclastic rocks and associated epiclastic rocks (U-Pb #10, #14, #16, #23, #26, #39), locally overlying basal conglomerate (unit Tus2co).

<b>Oligomictic conglomerate:</b> unbedded, poorly sorted oligomictic conglomerate derived mainly from underlying Balmer assemblage rocks and variably dominated by chemical sedimentary clasts (Wolf Bay, Red Lake) or basaltic clasts (north central shore, Red Lake); minor lithic wacke and/or argillaceous beds; interpreted to mark an angular unconformity between Red Lake's Mesoproterozoic strata and the ca. 2745 Ma Confederation assemblage.	
----- unconformity -----	
<b>Trout Lake plutonic suite ca. 2860–2806 Ma</b>	
Znu44gb	Gabbro: medium-grained gabbro dykes cutting the Balmer assemblage in the Birch-Uchi belt, dated at ca. 2832 Ma on Spot Lake (U-Pb #56).
Ybe13tn	Tonalite-granodiorite: variably foliated tonalite to granodiorite-quartz diorite of the Trout Lake batholith (U-Pb #49, 52, 53, 55); local inclusions of amphibolite; possibly correlative with quartz gabbro dated at 2870 ± 15 Ma from the Red Lake belt (Red Lake Mine; U-Pb #43).
Ygc13tg	Tonalite gneiss: heterogeneous, variably foliated, layered and commonly folded gneiss of tonalitic, granodioritic, and quartz dioritic composition, occurring as enclaves within the central and southeastern Trout Lake batholith (U-Pb #50); variably cut by concordant to discordant, dykes of tonalite-granodiorite.

<b>MESOARCHEAN (3100–2800 Ma)</b>	
<b>Trout Bay assemblage (Red Lake) ca. 2855–2848 Ma</b>	
Ntb13gb	Gabbroic rocks: locally plagioclase megacrystic gabbro and leucogabbro intrusive into lower tholeiitic basalt of the Trout Bay assemblage and characterized by depleted REE profiles similar to upper Trout Bay tholeiitic basalt sequence.
Ntb13th	Mafic volcanic rocks: upper sequence of northeast-facing pillowed tholeiitic basalt flows.
Ytb46it	Intermediate volcanic rocks: dacitic tuff (U-Pb #24, #33) and tuff breccia with associated epiclastic rocks and oxide facies ironstone within central Red Lake.
Ytb46sv	Clastic and epiclastic rocks (U-Pb #3) with minor interbedded intermediate tuff dated at ca. 2854 Ma (U-Pb #5), overlain by a fragmental tuff unit containing intermediate to mafic volcanic and banded iron-formation clasts; minor siltstone, and pelite, and intruded by Trout Bay gabbro.
Tth7th	Mafic volcanic rocks: lower sequence of northeast-facing pillowed tholeiitic basalt flows, possibly correlative with unit Zn17th.

<b>Medicine Rock assemblage (Birch-Uchi belt) &lt; ca. 2870 Ma</b>	
Yus13wk	Wacke: interbedded hematitic iron-formation and grey brown siltstone exposed at interface between the Narrow Lake and ca. 2870 Ma Woman assemblages and containing detrital zircon of Balmer (ca. 2.99 Ga) and Woman (2.87–2.88 Ga) age (U-Pb #61).
----- inferred unconformity -----	
<b>Woman assemblage (Birch-Uchi belt) ca. 2870 Ma</b>	
Ywo48fv	Felsic to intermediate volcanics: ignimbritic to tufaceous rhyolitic and dacitic flows dated at ca. 2870 Ma (U-Pb #64); capped locally by 4 m thick stromatolitic marble.
Ywo48mv	Mafic volcanic rocks: massive to pillowed tholeiitic and calc-alkaline basaltic flows, capped locally by 2 m thick marble.

<b>Bruce Channel assemblage (Red Lake) ca. 2894 Ma</b>	
Ybc50wk	Feldspathic wacke, siltstone, chert: wacke may be finely cross-laminated and capped by chert-magnetite ironstone; includes biotite schist and paragneiss occurring within the contact thermal aureole of the Cat Island pluton.
Ybc50it	Felsic to intermediate pyroclastic rocks: felsic to intermediate tuff and lapilli tuff (U-Pb #30, #46).
<b>Narrow Lake assemblage (Birch-Uchi belt) &lt; ca. 2975 Ma &gt;2870 Ma</b>	
Znl7th	Basalt: tholeiitic, massive to pillowed basalt and associated medium-grained equigranular gabbro exposed east of Trout Lake batholith.
<b>Slate Bay assemblage (Red Lake) &lt;2903 Ma</b>	
Ysl50md	Siltstone: mudstone-dominated facies at the entrance to Slate Bay; commonly andalusite-porphyrrobasaltic.
Ysl50qz	Quartz-rich clastic rocks: quartzose wacke, quartz arenite, quartz-rich grit to pebble conglomerate with dominant felsic volcanic clasts; commonly fuchsite-bearing (U-Pb #8, #26, #34).

<b>Ball plutonic suite</b>	
Xbl52up	Ultramafic intrusive rocks: serpentinite, serpentinitized peridotite, and rare pyroxenite, variably carbonatized, intrusive into the Ball assemblage; trace element data indicate affinity with Ball komatite and komatitic basalt.
<b>Ball assemblage (Red Lake) &lt;2925 Ma &gt;2940 Ma</b>	
Xbl52km	Upper ultramafic flows: massive to pillowed komatite and basaltic komatite flows.
Ybl53fv	Upper felsic to intermediate volcanic rocks: felsic flows (type FII) intercalated with dacitic flows dated at 2925.4 ± 3.4/-2.9 Ma (U-Pb #7); white weathering, typically 3–15% quartz phenocrysts, locally spherulitic texture, locally plagioclase microphyric.
Ybl54cb	Chert-marble: locally stromatolitic; generally transitional with, and/or capped by, chert-magnetite-sulphides; includes coarse-grained wollastonite- and/or diopside-bearing metamorphosed equivalents on northern Pipestone Bay.
Ybl55ft	Middle felsic to intermediate volcanic rocks: rhyodacitic and rhyolitic flows and tuff with lesser dacitic to andesitic pyroclastic tuff and lapilli tuff; minor spherulitic ocellated siltstone; calc-alkaline affinity (type FI); includes 2940.1 ± 2.4/-1.7 Ma massive rhyolite flows (U-Pb #6).
Xbl55mv	Middle mafic to ultramafic volcanic rocks: massive basalt and komatitic basalt with minor associated spinifex-textured komatite; includes some serpentinite and gabbro.
Ybl14it	Intermediate calc-alkaline volcanic rocks: dacitic to lesser andesitic rocks dominated by pyroclastic tuff and lapilli tuff, with minor spherulitic dacite and chert-magnetite ironstone-siltstone; minor interlayered basalt flows.
Ybl14ca	Lower basalt: massive to locally pillowed, calc-alkaline basalt.

<b>Balmer Plutonic Suite</b>	
Xbm59gb	Gabbro-diorite-leucogabbro: intrusive into Balmer assemblage, locally plagioclase phyric (i.e., south shore of central Red Lake).
Xbm59up	Serpentinite, serpentinitized peridotite: pyroxenite, typically actinolite-bearing, locally tremolite and talc schist; variably carbonatized; intrusive into, and geochemically related to, the ca. 2.99 Ga Balmer assemblage, possibly equivalent to the middle komatite sequence.
<b>Balmer assemblage (Red Lake and Birch-Uchi belts) ca. 2992–2954 Ma</b>	
Tbm57fv	Rhyolite: upper rhyolite dated at 2964 ± 5/-1 (U-Pb #40) near Balmertown and possible tuff (felsite) east of Trout Lake batholith dated at ca. 2958.6 ± 1.7 Ma (U-Pb #56).
Ybm59fv	Felsic volcanic rocks: thinly bedded to massive quartz- and feldspar phyric tuff (ca. 2989 Ma) (Skinner porphyry; U-Pb #54) and associated volcanoclastic-epiclastic deposits.
Ybm59mv	Intermediate to mafic volcanic rocks: massive basaltic andesite to andesite (Tims Creek) flows with minor dacite dated at ca. 2975 Ma at Spot Lake (U-Pb #58), underlain by minor pillowed tholeiitic basalt.
Tbm7wk	Sedimentary rocks: thinly bedded lithic wacke and siltstone locally cut by gabbro dykes.
Xbm59fv	Felsic to intermediate volcanic rocks: rhyolitic to dacitic flows, pyroclastic rocks, and associated epiclastic rocks dated at 2989±3 Ma (Campbell Gold Mine; U-Pb #41), ca. 2988 Ma (Coin Lake; U-Pb #21).
Xbm59it	Dacitic volcanic rocks: generally pyroclastic including tuff, 2992 ± 20/-9 Ma lapilli tuff (U-Pb #35) and tuff breccia with clasts more felsic than matrix, locally garnet-bearing.

<b>Ultramafic volcanic rocks:</b> komatite-komatitic basalt, locally with preserved spinifex texture, forming lower (Flat Lake, Ruesat Lake, Nungesser Road) and middle sequences (Post Narrows, Middle Narrows, Golden Arm).	
Xbm59kb	Mafic volcanic rocks: tholeiitic basalt, commonly variolitic and pillowed; typically aphyric, sparsely vesicular; consisting of a lower sequence with TiO <sub>2</sub> > 1.5% and flat to enriched LREE profiles, and middle and upper sequences with TiO <sub>2</sub> < 1.5% and flat to depleted LREE profiles.



first base to interpretation of the property geology, along with the sparse outcrops and the diamond drill holes completed since 1997. The property geology is presented as Figure 3.

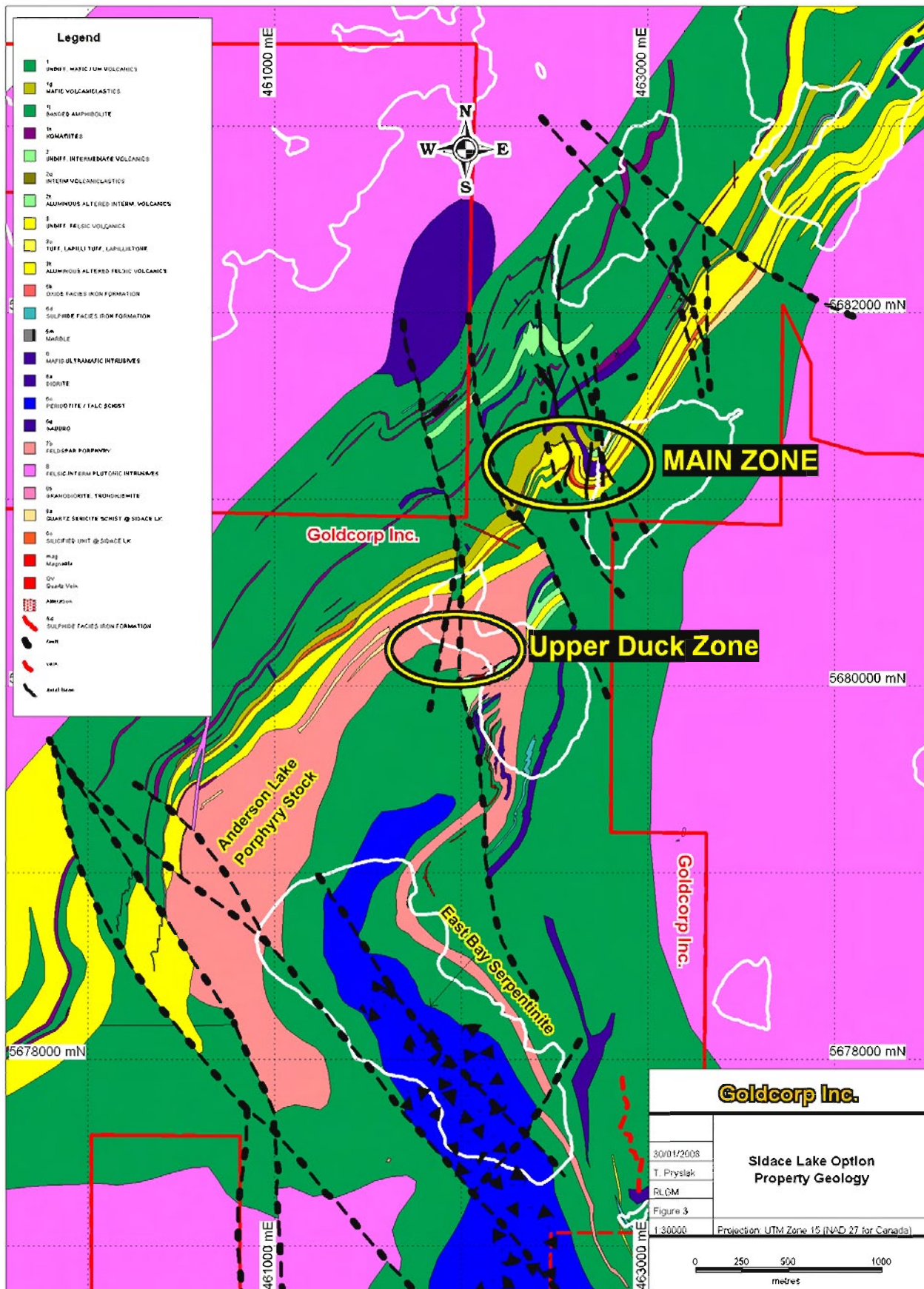
The Ontario Geological Survey (OGS) published one geochron date on supracrustal lithologies within the property limits as part of their Far North Geological Mapping Initiative. Drill core from RL-04-48 was provided for the study (Zone 15, NAD 83, 461526mE, 5680501mW). The drill hole was dominantly within a feldspar porphyry intrusive, locally known as the Anderson Lake Stock. The sample yielded ample zircons for the date. The age of the porphyry was dated at 2986.4 $\pm$  0.9 Ma, similar to the Balmer volcanic assemblage.

Aeromagnetic interpretation suggested that the large magnetic high under Anderson Lake is likely to be the northeast extension of the East Bay Serpentinite, which intrudes the Balmer sequence of volcanics in Dome Township to the southwest. Subsequent diamond drilling by Goldcorp has proven that this interpretation is correct. The basalts situated to the southeast of the Anderson Lake ultramafic are likely of Balmer age as they mostly underlie the Anderson Lake Stock with its geochron date of Balmer age.

A sedimentary horizon has been traced by drilling from the northeast end of Sidace Lake, southwesterly to the proximity of Nungesser Road. This horizon lies approximately 100 metres up section (north) from the Main Zone deposit and comprises of a heterolithic conglomerate, chert-sulphide IF and a discontinuous member of marble. Sanborn-Barrie et al (2004) show marble to be present within several Assemblages, namely the Slate Bay and the Huston; the former being Mesoarchean and the latter being Neoproterozoic in age. It is not certain which of these two members would correlate with the Sidace marble.

Mafic volcanics form approximately 70% of the supracrustal lithologies; komatiitic flows from about 5%; felsic volcanics and related porphyries form about 15%; clastic and chemical sediments, including marble, about 5% and mafic to ultramafic intrusives form the remainder. There are numerous small dykes of a broad spectrum of classes, including lamprophyres.

A calc-alkaline feldspar porphyry body extends from the north end of Anderson Lake, northeast toward the Main Zone gold deposit, a distance of four kilometers. This intrusion is called the Anderson Lake Porphyry Stock. It reaches a maximum width of two kilometers with a number of mafic volcanic screens in the central portion of the stock. The north contact with felsic volcanics is conformable, while the south contact is intrusive in nature. In some locales, such as in the vicinity of Upper Duck Lake or the footwall section of the Main Zone, the porphyry is indistinguishable from felsic volcanics. This is due to the intensity of alteration, either from an early hydrothermal event or a later deformational episode which results in the destruction of the feldspar phenocrysts and the development of sericite.



**Four different alteration events have been observed in drill core:**

**a:** aluminous, readily identified by the presence of andalusite, staurolite and/or garnet, in both felsic and mafic volcanics;

**b:** potassic, now expressed as either microcline, brown biotite or sericite;

**c:** carbonate, largely associated with the calc-silicate assemblage of diopside garnet-quartz and minor pyrite, pyrrhotite or magnetite (iron-magnesium carbonate under amphibolite grade metamorphism). Veins are present in all lithologies and are on a one cm to one metre scale; and

**d:** silica-gold-arsenic alteration is associated with disrupted quartz veinlets within the quartz-sericite schist and microcline alteration unit at the Main Zone; as replacement zones in silicate-facies IF in the Upper Duck Zone and more regionally with the skarn/calc-silicate veins.

Metamorphism is at the lower amphibolite grade with little chlorite remaining. When it is seen in drill core, it appears to be largely retrograde from biotite or amphiboles. This lower amphibolite grade of metamorphism is well displayed by the komatiite flows seen within the mafic volcanic sections. They are in the order of one to fifteen metres thick; the core portion of the flows are grey from the talc-carbonate assemblage, while the contact intervals are bright green from pro-grade metamorphism to an assemblage comprised dominantly of actinolite.

A strong northeast trending foliation defines a deformation zone through the main section of the supracrustal rocks. These are deformed by a late Z-style chevron fold event. These folds plunge approximately 65 degrees to the northwest and are generally on a scale of 1 to 20 metres. The largest fold of this event is that at the Main Zone where the central limb has a minimum length of 200 metres. Early isoclinal folds were observed in a single outcrop but the lack of litho repetitions would suggest that the supracrustals are essentially a homoclinal, northwest facing sequence.

Various ages of faults are known to occur; early faults are largely annealed and difficult to identify in core; the late brittle faults are common and displacements up to 100 metres have been noted.

**6a. Mineralization Style**

There are four styles of gold mineralization noted on the property. They are as follows:  
1. quartz veining associated with an intense potassic alteration zone. Gold is associated with minor pyrite, pyrrhotite, arsenopyrite, stibnite, molybdenum and rarely realgar and orpiment. This mineral assemblage occurs within quartz-sericite-schist (QSS) and the

- footwall microcline alteration unit, both being host to the quartz veining. e.g. the Main Zone;
2. silicification associated with arsenopyrite within grunerite-magnetite I.F. e.g. the Upper Duck Zone;
  3. arsenopyrite, pyrite, pyrrhotite associated with quartz-diopside-veining and observed in all of the major lithologies on the property, except in the granites e.g. the Skarn Zone, and
  4. shearing of ultramafic lithologies, particularly along the contacts with other supracrustals.

The gold mineralization at the Main Zone has many features and characteristics with the Hemlo deposits; a deformed porphyry system now expressed as quartz-sericite schist and host to disrupted quartz veinlets and associated molybdenite, arsenides, mercury and iron sulphides. The units on the structural footwall display very intense microcline alteration. The main gold-bearing horizon lies between this potassic alteration zone on the FW and a massive quartz unit, interpreted as a meta-chert, on the HW. Gold values are also found within the microcline alteration and are generally associated with deformed, sulphide-bearing quartz veinlets, similar to those from the Main Zone. The average width of the Main Zone is 5 to 15 metres along an unfolded length of 300 metres. An average grade for this zone is not available. An envelope of aluminous alteration, defined mainly by the presence of andalusite and to a lesser extent staurolite and minor sillimanite, extends for 3 to 4 kilometres along strike of the stratigraphy (both northeast and southwest); for 100+ metres into the HW lithologies and 1000+ metres into the FW lithologies.

The Upper Duck Zone is hosted by an iron formation within garnetiferous mafic volcanics. The iron formation is comprised of magnetite, tremolite-actinolite (possibly grunerite). Gold values are generally associated with silicified sections containing arsenopyrite, pyrrhotite and pyrite. In some drill core sections, the silicification is not dominant and the gold values appear to directly associated with arsenopyrite. Locally, the I.F. units may contain veins of the diopside bearing assemblage, indicating a likely similar origin for the type 2 and type 3 gold deposits. The supracrustal lithologies in the Upper Duck area are highly injected by porphyry dykes that are correlative with the Anderson Lake Porphyry Stock.

Gold values in DDH RL-04-40 (earlier report) are associated with skarn- type veins. The dominant calc-silicate mineral is diopside. Minor pyrite, pyrrhotite and arsenopyrite are generally present with these veins that are interpreted as amphibolite grade ferrodolomite veins. The best assay from this locale was 15.6 g/t Au from a 1.85 metre interval.

The fourth style of gold mineralization is associated with the ultramafics in the vicinity of Anderson Lake. Gold values of 1-3 g/t range are associated with sheared contacts of the UM and basalts or porphyry. RL-05-93 intersected a value of 9.7 g/t Au within the UM body.

## 7. DIAMOND DRILLING PROGRAM AND REPORT

A summary of the diamond drilling phases carried out by Planet and the Planet-Goldcorp JV since inception of the project in 1997 is presented in Table 2 and the diamond drill hole locations for the 2007 drilling in Table 3 and Figure 4. It should be noted that there are no reports for Phase V drilling in 2003-2004 and Phase VIII-b drilling in 2004-2005. Also, the phase designation for drill programs has been dropped. This report covers all diamond drilling for the year of 2007.

Table 2: Planet JV, Summary of diamond drilling phases, Oct./98 to Dec./07

PHASE	PERIOD	DDH No's	No.of DDH's	Metres	Comments/reports
Phase I	Oct-Nov/98	98-01 to 06	6	828	Dadson,Jan.18/99
Phase II	Feb-Mar/99	99-1 to 5	5	443	Mann, April 5/99
Phase III	April-May/99	99-7, 8, 9, 11, 12, 20	6	1195	Mann, Aug.10/99
Phase IV	June-July/02	RL-02-1 to 12	12	2202	Clarke Exploration, internal report, logs filed for assessment
Phase V	Dec/02-Feb/03	RL-02-14 to 99-24 , ext of 99-12 (185-300m)	11	2551	no report; logs filed for assessment
<b>January, 2003; RL-03-18 commencement of participation by Goldcorp</b>					
Phase VI	June-Sept/03	RL-03-25 to 36, ext of 99-12 (300-681m)	12	6324	Nelson/Dehn report, Feb/05
Phase VII-a	Dec/03 - Mar/04	RL-03-37 and RL-04-38 to 41	5	4647	Nelson/Dehn report; Feb/05
<b>April, 2004, Goldcorp takes over management</b>					
Phase VII-b	April-May/04	RL-04-42 to 54, SD-04-01 & 02 ext.	16	6735	Pryslak et al, Sept./2006
Phase VIII-a	Sept/04 - Jan.22/05	RL-04-55 to 62B	10	3348	No report
Phase VIII-b	Jan.23/05 - Sept./05	RL-04-63 to RL-05-97	35	10,770	Pryslak et al, Dec./2006
Phase IX	Oct-Nov/05	RL-05-98 to 105	8	1788	Pryslak et al, Dec./2006
Phase X	Jan.14 to Mar.28/06	RL-06-106 to 130	25	6574	Pryslak et al, 2007
Phase XI	June 19 to Dec.19/06	RL-06-131- to 137D	14	5968	Pryslak et al, 2007
2007	Mar.15-Oct.13	RL-07-138 to 177	40	16,186.90	This report.
<b>TOTAL</b>	<b>Oct/98- Dec/07</b>		<b>205</b>	<b>69559.9</b>	

The 2007 diamond drill program commenced in early January with the preparation of an ice road across Upper Duck Lake. This work was contracted out to Diamond B Backhoe of Souris, Manitoba. The diamond drilling commenced on March 22 and was completed on October 13, 2007, with an interruption from April 6 to June 3 due to break-up conditions.

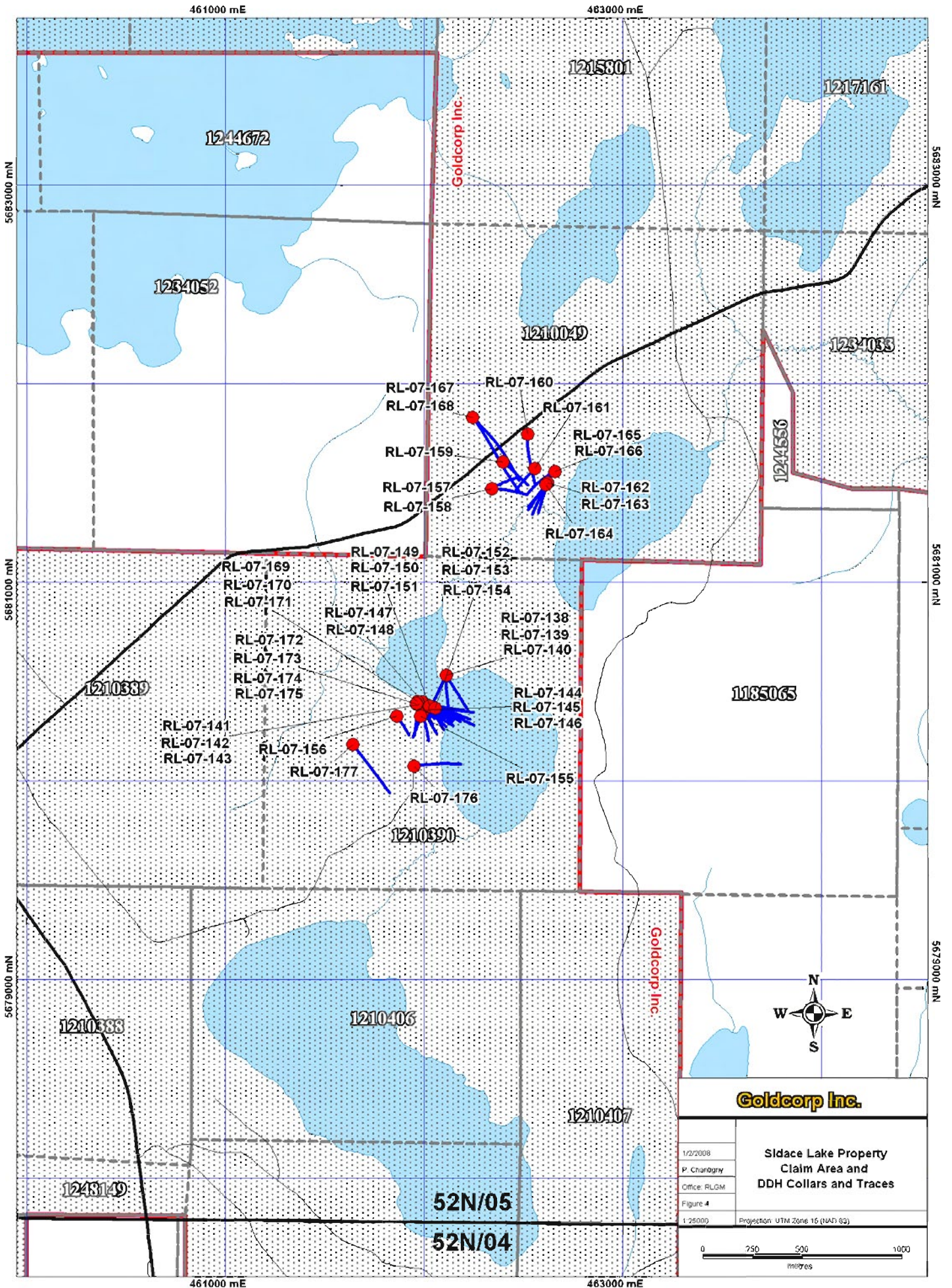
The diamond drilling was contracted to Hy-Tech Drilling from British Columbia. A single drill rig was utilized. Drilling commenced on March 15 with diamond drill hole RL-07-138. This and drill holes 139 and 140 were collared from the east side of Upper Duck Lake and were targeting the Upper Duck Zone. Drill holes series RL-07-141 to 156 and RL-07-169 to 177 were all drilled from the west side of the lake, also targeting the Upper Duck Zone.



Table 3: Diamond Drill Hole Locations

HOLE-ID	LOCATIONX	LOCATIONY	LOCATIONZ	LENGTH	COLLAR_AZ	COLLAR_DIP	DATE_START	DATE_FIN	LOGGED_BY	DATE_LOG
RL-07-138	462130	5680306	410	582	207.93	-61.31	15-Mar-07	22-Mar-07	A.P. Pryslak	17-Mar-07
RL-07-139	462130	5680306	410	405	182.26	-60.6	22-Mar-07	25-Mar-07	A.P. Pryslak	23-Mar-07
RL-07-140	462130	5680306	410	390	152.9	-62.08	22-Mar-07	27-Mar-07	A.P. Pryslak	28-Mar-07
RL-07-141	461996	5680157	410	339	125.62	-60	28-Mar-07	30-Mar-07	A.P. Pryslak	01-Apr-07
RL-07-142	461996	5680157	410	354	95.62	-50	30-Mar-07	01-Apr-07	A.P. Pryslak	07-Apr-07
RL-07-143	461996	5680157	410	351	164.52	-59.42	01-Apr-07	05-Apr-07	A.P. Pryslak	13-Apr-07
RL-07-144	462015	5680130	410	234	147.04	-55.22	04-Jun-07	06-Jun-07	A.P. Pryslak	07-Jun-07
RL-07-145	462015	5680130	410	330	146.93	-76.29	07-Jun-07	09-Jun-07	A.P. Pryslak	09-Jun-07
RL-07-146	462015	5680130	410	303	115.62	-57.77	07-Jun-07	10-Jun-07	A.P. Pryslak	11-Jun-07
RL-07-147	462010	5680170	410	426	122.62	-72.44	10-Jun-07	14-Jun-07	L.C. Chastko	15-Jun-07
RL-07-148	462010	5680170	410	468	108.75	-68.01	16-Jun-07	17-Jun-07	L.C. Chastko	22-Jun-07
RL-07-149	462044	5680149	410	240	147.8	-55.99	18-Jun-07	19-Jun-07	L.C. Chastko	23-Jun-07
RL-07-150	462044	5680149	410	351	124.95	-70.13	20-Jun-07	21-Jun-07	L.C. Chastko	25-Jun-07
RL-07-151	462045	5680150	410	324.2	106.08	-59.71	21-Jun-07	23-Jun-07	A.P. Pryslak	04-Jul-07
RL-07-152	462075	5680140	410	228	121.95	-64.7	24-Jun-07	25-Jun-07	L.C. Chastko	26-Jun-07
RL-07-153	462075	5680140	410	300	103.85	-55.63	26-Jun-07	28-Jun-07	A.P. Pryslak	28-Jun-07
RL-07-154	462075	5680140	410	294	95.58	-49.53	29-Jun-07	01-Jul-07	A.P. Pryslak	02-Jul-07
RL-07-155	462000	5680100	410	177	199.88	-50.44	30-Jun-07	01-Jul-07	A.P. Pryslak	05-Jul-07
RL-07-156	461880	5680100	410	174	146	-50	01-Jul-07	02-Jul-07	A.P. Pryslak	10-Jul-07
RL-07-157	462360	5681245	410	397.4	55	-70.3	02-Jul-07	07-Jul-07	A.P. Pryslak	12-Jul-07
RL-07-158	462360	5681245	410	280.8	93.13	-52.25	07-Jul-07	09-Jul-07	A.P. Pryslak	14-Jul-07
RL-07-159	462415	5681380	410	306	130.09	-61.59	09-Jul-07	12-Jul-07	A.P. Pryslak	15-Jul-07
RL-07-160	462540	5681520	410	525	184	-65	12-Jul-07	18-Jul-07	A.P. Pryslak	19-Jul-07
RL-07-161	462575	5681345	410	429	224.19	-71.58	18-Jul-07	21-Jul-07	A.P. Pryslak	22-Jul-07
RL-07-162	462640	5681274	410	345	219.11	-64.9	21-Jul-07	26-Jul-07	PRYSLAK/CHAST KO	29-Jul-07
RL-07-163	462640	5681274	410	350	198.75	-64.05	26-Jul-07	30-Jul-07	L.C. Chastko	30-Jul-07
RL-07-164	462630	5681265	410	338.5	206.11	-62.7	30-Jul-07	02-Aug-07	L.C. Chastko	04-Aug-07
RL-07-165	462677	5681330	410	630	245.21	-73.16	02-Aug-07	10-Aug-07	A.P. Pryslak	06-Aug-07
RL-07-166	462677	5681330	410	558	220.62	-66.93	10-Aug-07	15-Aug-07	A.P. Pryslak	14-Aug-07
RL-07-167	462263	5681604	410	699	143.78	-56.33	17-Aug-07	25-Aug-07	A.P. Pryslak	20-Aug-07
RL-07-168	462263	5681604	410	657	136.75	-63.56	26-Aug-07	02-Sep-07	A.P. Pryslak	27-Aug-07
RL-07-169	461987	5680172	410	252	182.74	-49.08	03-Sep-07	05-Sep-07	A.P. Pryslak	05-Sep-07
RL-07-170	461986	5680173	410	504	130.13	-80.15	04-Sep-07	09-Sep-07	A.P. Pryslak	10-Sep-07
RL-07-171	461986	5680173.4	410	636	130.8	-84.46	08-Sep-07	16-Sep-07	L.C. Chastko	18-Sep-07
RL-07-172	461980.5	5680161.2	410	525	105.62	-56.31	16-Sep-07	20-Sep-07	L.C. Chastko	18-Sep-07
RL-07-173	461980	5680161	410	519	90.62	-82.15	25-Sep-07	30-Sep-07	A.P. Pryslak	27-Sep-07
RL-07-174	461980.2	5680161.3	410	555	104.99	-69.71	20-Sep-07	25-Sep-07	A.P. Pryslak	26-Sep-07
RL-07-175	461980	5680162	410	540	109	-80	30-Sep-07	08-Oct-07	A.P. Pryslak	03-Oct-07
RL-07-176	461968	5679848	410	438	80	-61	05-Oct-07	08-Oct-07	A.P. Pryslak	10-Oct-07
RL-07-177	461660	5679956	410	432	141	-48	09-Oct-07	13-Oct-07	A.P. Pryslak	12-Oct-07





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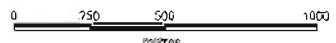
Goldcorp Inc.

**Goldcorp Inc.**

Sldice Lake Property  
Claim Area and  
DDH Collars and Traces

1/2/2008  
P. Charórgy  
Office: RLGM  
Figure 4  
1:25000

Projection: UTM Zone 16 (NAD 83)



461000 mE

463000 mE

5683000 mN

5683000 mN

5681000 mN

5681000 mN

5679000 mN

5679000 mN

461000 mE

463000 mE



The diamond drill holes, RL-07-157 to 168, inclusive, were all targeting the Main Zone. The distribution of metres drilled per claim can be seen in Table 4.

**TABLE 4: Claim-metres drilled and sample distribution**

DDH no.	1210049		1210390	
	m	samples	m	samples
RL-07-138	582	360		
RL-07-139	405	206		
RL-07-140	390	211		
RL-07-141	339	179		
RL-07-142	354	141		
RL-07-143	351	105		
RL-07-144	234	99		
RL-07-145	330	64		
RL-07-146	303	173		
RL-07-147	426	192		
RL-07-148	468	96		
RL-07-149	240	119		
RL-07-150	351	85		
RL-07-151	324.2	96		
RL-07-152	228	165		
RL-07-153	300	132		
RL-07-154	294	123		
RL-07-155	177	83		
RL-07-156	174	85		
RL-07-157			397.4	113
RL-07-158			280.8	62
RL-07-159			306	53
RL-07-160			525	6
RL-07-161			429	210
RL-07-162			345	100
RL-07-163			350	90
RL-07-164			338.5	102
RL-07-165			630	124
RL-07-166			558	146
RL-07-167			699	230
RL-07-168			657	200
RL-07-169	252	93		
RL-07-170	504	101		
RL-07-171	636	268		
RL-07-172	525	100		
RL-07-173	519	110		
RL-07-174	555	178		
RL-07-175	540	99		
RL-07-176	438	206		
RL-07-177	432	185		
<b>TOTALS</b>	<b>10671.2</b>	<b>4054</b>	<b>5515.7</b>	<b>1436</b>
Total: all ddhs, 16186.9m, 5490 samples				

Drill holes were spotted by GPS and azimuths set by compass. Some of the collars were later corrected using a North Seeker Gyro. Deviation on drill holes were recorded by Reflex reading at 30 to 50 metre intervals. Maxibor surveys were conducted most of the drill holes as they approached their targeted depth. Several drill holes were surveyed by the North Seeking Gyro. All survey data is recorded on the Header pages of the drill logs. Reflex readings were taken by the drill crew; Maxibor and Gyro surveys were taken by Goldcorp employees from the mine site in Balmertown.

The core was delivered to the core shack located at the Cochenour mine site. Three quarter of the holes were logged by A. P. Pryslak, the rest by L. C. Chastko. Once in the core shack a number of technicians looked after photographing, taking magnetic susceptibility readings, and the cutting and shipping of samples for assaying.

Assaying of drill core samples for gold was contracted to Accurassay Laboratories of Thunder Bay. Quality control consisted of a duplicate analysis on every 10<sup>th</sup> sample and one standard and blank for every 50 samples.

This report was written by A. P. Pryslak, geological consultant from Winnipeg, Manitoba. Very capable assistance was provided by P. Chantigny, particularly in providing all of the plans and sections in digital format. Assistance on tables and figures was provided by Chantigny.

## **8. DISCUSSION OF RESULTS**

### **8a. Main Zone General Notes:**

Diamond drill holes RL-07-157 to 168 were all targeting the Main Zone. RL-07-160 to 166 were drilled from either the north or east side, enabling only the main lens to be tested. The remainder of the drilling was from the NE side and these drill holes intersected both the north limb and the main limb horizons.

The assay results are summarized in Table 5 as 3.0 g/t composites. A brief description of each target is described below, along with general results. The details are in the drill logs with assays and the sections.

The Main Zone has a strike length of approximately 300 metres and has been folded into a Z-fold. The north limb is approximately 100 metres in length, striking at 045 degrees and dips NW at -65 degrees. It abruptly turns into a south trending feature with the acute angle between the limbs being 30-40 degrees. The central and east limbs are folded into an open style fold where it becomes difficult to interpret where the main limb ends and the east limb begins. Numerous second-order folds on a scale of several centimeters to metres are seen in drill core. They all have a consistent plunge of 65 degrees to the north-

TABLE 5: Composite: 3.0 g/t Au,max. 3.0 metre internal dilution

HOLE-ID	FROM	TO	LENGTH	AUGPT
RL-07-138	335	336	1.00	10.38
RL-07-138	467.5	468.5	1.00	5.24
RL-07-139	350.5	351	0.50	4.37
RL-07-139	335.2	336.6	1.40	93.33
RL-07-141	295.8	297	1.20	4.87
RL-07-141	226	227	1.00	7.30
RL-07-141	196.2	197.2	1.00	3.27
RL-07-142	318	319	1.00	8.18
RL-07-142	278.4	278.8	0.40	35.92
RL-07-142	39	40	1.00	3.77
RL-07-143	270	271	1.00	5.42
RL-07-144	135.5	136.5	1.00	5.53
RL-07-145	172.7	177.2	4.50	5.01
RL-07-146	153.1	157.6	4.50	4.44
RL-07-146	161	162	1.00	7.13
RL-07-146	243	244	1.00	8.02
RL-07-147	275.7	276.4	0.70	10.10
RL-07-147	324	325	1.00	12.40
RL-07-147	333	334	1.00	8.83
RL-07-147	350	354.8	4.80	2.40
RL-07-147	382	387	5.00	6.36
RL-07-148	282	283	1.00	3.31
RL-07-149	150	151.2	1.20	3.24
RL-07-150	282.5	283	0.50	7.35
RL-07-150	226.7	227.2	0.50	15.12
RL-07-151	228.2	229	0.80	5.27
RL-07-151	261.6	266	4.40	2.28
RL-07-152	199.5	200.5	1.00	3.28
RL-07-152	113	114	1.00	3.17
RL-07-152	160.75	177	16.25	7.35
RL-07-153	216	217	1.00	3.15
RL-07-153	293	294	1.00	3.61
RL-07-153	199.8	202.6	2.80	42.28
RL-07-155	28.5	29.1	0.60	7.30
RL-07-155	36	38.5	2.50	4.10
RL-07-155	121.7	122.8	1.10	3.09
RL-07-157	365	369	4.00	4.23
RL-07-157	386	388	2.00	3.97

HOLE-ID	FROM	TO	LENGTH	AUGPT
RL-07-157	300	301	1.00	3.14
RL-07-158	255	256	1.00	7.62
RL-07-158	267	276	9.00	5.49
RL-07-159	282	292	10.00	3.78
RL-07-159	272	273	1.00	26.06
RL-07-161	319	320	1.00	3.46
RL-07-161	408	410	2.00	31.59
RL-07-161	403	404	1.00	3.80
RL-07-161	396	397	1.00	55.44
RL-07-161	324	325	1.00	3.53
RL-07-161	299	307	8.00	3.85
RL-07-161	288	293	5.00	2.47
RL-07-161	376	377	1.00	4.85
RL-07-162	260	265	5.00	2.84
RL-07-163	265.26	271	5.74	4.44
RL-07-163	276	281	5.00	2.36
RL-07-164	267	268	1.00	3.82
RL-07-164	257	258	1.00	3.39
RL-07-167	486	487	1.00	7.10
RL-07-167	578	580.5	2.50	5.72
RL-07-167	553	554	1.00	5.06
RL-07-168	529	531	2.00	6.60
RL-07-168	543	544	1.00	4.38
RL-07-168	569	574	5.00	7.29
RL-07-168	582	583	1.00	12.27
RL-07-170	488	489	1.00	8.39
RL-07-171	258	259	1.00	9.46
RL-07-171	471.5	472	0.50	4.96
RL-07-171	253	254	1.00	4.87
RL-07-171	477	477.5	0.50	3.30
RL-07-173	336.8	338.4	1.60	8.61
RL-07-173	517	518	1.00	13.22
RL-07-174	331	332	1.00	4.98
RL-07-174	373.9	374.9	1.00	3.16
RL-07-174	506	508	2.00	3.32
RL-07-175	376.7	377.4	0.70	5.14
RL-07-175	468.2	469.2	1.00	4.20
RL-07-176	142	143	1.00	7.11

west. The thickening and thinning of the Main Zone can be explained by the second-order folds and the angle between these folds and the drill hole.

Drilling from the west or north-west permits the testing of both the North limb and Main Limb zones. The foliation is strongly developed and is fairly consistent in orientation within the lithologies in the HW position to the North limb. Below the North Limb, the

foliation becomes sub-parallel to the Main Limb and drill holes penetrating from the west to NW tend to deviate counterclockwise. Calculating the deviation of holes drilled from the west, northwest or north is very difficult, yet, this is the preferred direction to intersect both fold limbs of mineralization. Holes drilled from north-northeast to east show less deflection but these drill holes can only be used to target the Main Zone.

### **8b. Main Zone: Diamond Drill Results**

RL-07-157, 158, 159:

These three drill holes were completed as fill-ins on the Main Zone at a depth from 200 to 300 metres below surface. All three drill holes intersected both the North Limb and Main zones. RL-07-157 intersected the North Limb at 300-307m and assayed 1.83g/t Au. The Main lens was intersected at 354-393m and assayed 1.63 g/t Au over the interval, including 4.0m at 4.24 g/t Au. The North Limb in RL-07-158 was very weakly developed but the Main Zone at 249-277m assayed 2.7g/t Au, including a 9m interval at 5.49 g/t Au. RL-07-159 intersected the North and Main zones, near the fold junction. The interval from 255 to 295m assayed 2.39 g/t Au, including 10m at 3.78 g/t Au.

RL-07-160 to 166, inclusive:

These drill holes were drilled from the east to north side of the Main Zone. RL-07-160 was stopped at 525 metres, short of its target, the Main Zone, because of deviation to the east. The drill hole was later extended in 2008. This will be included in the next report. RL-07-161 to 166 all intersected the Main zone. RL-07-161 and 163 were the highlight intersections; 299 to 314 m, assaying 3.17g/t Au and 256.2 to 272 m assayed 4.12 g/t Au, respectively. RL-07-161 also intersected two value zones in the FW location; 396 to 398m at 28.34 g/t Au and 408 to 410m at 31.95 g/t Au, respectively.

RL-07-167 and 168:

These two drill holes were targeting the Main Zone at 450 metres depth. RL-07-167 intersected the North Limb at 482-487 m with a gold value of 2.59 g/t. Several FW intersections were cut, the best being 5.72 g/t Au at 578 to 580.5 metres. The hole was stopped at 699 metres depth, still in the FW lithologies. RL-07-168 was started at 137 degrees on azimuth, rather than 144 as for RL-07-167. It intersected the North Limb at 527 to 532 m, assaying 3.50 g/t Au. Two lobes of the Main Zone were intersected; 538-545 at 2.04 g/t Au and 566-574 m at 5.19 g/t Au. Both of these intersections are at a very low angle to core and are also partial in nature as the HW or cap chert unit was not intersected.

### **8c. Upper Duck Zone General Notes:**

The Upper Duck Zone is comprised of a number of lenses of mineralization over a strike length of approximately 250 metres. Host lithologies include grunerite-magnetite IF, garnet-biotite-hornblende-magnetite sediments, felsic to intermediate volcanics and feldspar porphyry. Arsenopyrite is almost always present with the gold values. The arsenopyrite varies from needle to lacy textured to stubby form. The former two habits

are less common but these generally carry the better gold grades, whereas, the stubby form is common, but the gold tenure is generally weaker with this association. Some of the highest gold grades are associated with silicification. It should be noted that the iron-rich amphibole labeled as grunerite is brown, acicular and is likely cummingtonite. However, for consistency sake in drill logs, grunerite has been retained.

The differentiation of sheared feldspar porphyry from felsic volcanic units is very arbitrary at times. Scattered blocks of 1cm scale andalusite, now retrograded into white mica, was generally used to log the unit as volcanic in origin. The second criteria was the presence of 1-2% pale pink garnet, varying up to 3mm diameter. Banding produced by cm scale concentrations of biotite was not a useful criteria to establish origin of these two lithos as the porphyry often contains 5-10% bands of mafic inclusions that resemble bedding. The porphyry is an early intrusion, veined by quartz-diopside; both foliation and veins are folded along with the volcanics and sediments. The similarity between these two lithologies is noted in some of the drill logs and classification becomes arbitrary, leading to correlation problems.

The main lens of the Upper Duck Zone dips to the NW at 65 degrees to a depth of approximately 200 metres. It then proceeds to either, pinch out in the porphyry or dip near vertical below this level. The present interpretation held by the author is that it pinches out and that the lower value intersections are correlative with values lying approximately 100 metres in the FW of the main lens.

There are numerous value intersections in both the HW and FW lithologies. The obvious mineralized sections have been split and assayed, but there are many sections that need to be re-examined for possible assaying. This will be addressed further in the recommendation section of this report.

RL-07-138,139 and 140:

These three drill holes were put down from the small point of land on the east side of the lake that defines the neck-like portion of the lake. RL-07-139 intersected the main UDZ at 335.2 to 336.6 metres and assayed 93.31 g/t Au. Numerous specs of VG were noted and a lacy form of arsenopyrite was abundant within a strong zone of silicification.

RL-07-141 to 154, inclusive:

This series of drill holes were all designed to test the Upper Duck Zone at depths of 150 to 400 metres below surface. Each diamond drill holes generally has a number of assay intervals of >1.0 g/t Au. Some of these values are associated with quartz-diopside veins, particularly if mineralized with arsenopyrite or pyrrhotite. Narrow bands of IF also carry variable values in gold, again generally with arsenopyrite. Some interpretation is given by naming some of the values that belong to the Upper Duck Zone. Faults and folds would lead to a multiple of intersections within a single drill hole, but this correlation will have to await a more detailed study involving core angles and style of mineralization.

The UDZ was intersected by RL-07-142 at 278.4-278.8 m, assaying 35.92 g/t Au. RL-07-143 and 144 were drilled towards the west end of the zone and the IF interpreted as the

UDZ assayed >1.0g/t in both drill holes. RL-07-145,146 and 147 all intersected the UDZ; RL-07-145 cut the zone at 172.7-177.2 m, assaying 5.01g/t Au; RL-07-146 cut the zone at 153.1-157 m, assaying 4.18 g/t Au; RL-07-147 cut three intervals of IF representing the UDZ (likely a Z-style fold) at 324-327 m, 350-354.8 m and 382-387 m assaying 4.67 g/t, 2.46 g/t and 11.05 g/t Au respectively.

RL-07-148 and 149 had no significant gold values related to the IF. RL-07-148 intersected an IF at 354.9-357 m which was mineralized with 2% arsenopyrite but assayed <100ppb gold. RL-07-149 intersected the host sequence at 139.5-151.2 with moderate arsenopyrite and a best assay of 3.25 g/t Au over 1.2 m.

RL-07-150 intersected the UDZ at 226.7-227.2 m, assaying 15.12 g/t Au. Most of the host horizon is cut off by the porphyry. RL-07-151 intersected the UDZ at 261.6-267m, assaying 2.01 g/t Au.

RL-07-152 intersected two horizons; 159-170.5 m, assayed 2.21 g/t Au; 172.5-177.5 m assayed 19.34 g/t Au. The lower part of the section has very low core angles indicating that folding is present and two intersections represent the same UDZ of mineralization. A skarn vein comprising of mainly quartz and diopside lies within the IF at 174-174.5 metres, contains multiple specs of VG and assayed 158.02 g/t Au.

RL-07-153 was another spectacular drill hole within the UDZ at 199.8-204.9 assaying 23.7 g/t Au. The section from 199.8 to 202.6 m assayed 42.28 g/t Au. The intersection is mineralized with very strong arsenopyrite and multiple specs of VG. The skarn vein associated with the high values in RL-07-152 was not observed in this drill hole.

RL-07-154 intersected the UDZ at 188-190 metres, assaying 2.13 g/t Au. The best part of the zone is cut off by the porphyry in the HW position. The intersection is just east and below the spectacular zone cut by RL-07-153.

RL-07-155 and 156:

These two holes were drilled to the west of the UDZ, where a north-south fault interrupts the east trending stratigraphy hosting the mineralization. RL-07-155 cut two intervals with minor arsenopyrite mineralization ; 27-29.1 m assayed 3.66 g/t Au and 36-38.5 m interval assayed 4.10 g/t Au. There is a 3m gap in sampling on the upper part of the second zone that needs to be addressed. RL-07-169 was drilled under the value sections observed in RL-07-155. No arsenopyrite was logged and one weakly mineralized interval was cut at 193-195 m, assaying 0.98 g/t Au. The hole should be re-logged and there are many sections that are not sampled.

RL-07-170 to 175:

This series of holes were all targeting the UDZ at a depth of 250 to 350 metres. The drill holes were extended to test for a second parallel zone positioned 75-100 metres in the FW to the UDZ.

## **9. CONCLUSIONS**

The diamond drilling extended the Upper Duck Zone to a depth of approximately 400 metres and intersected a new zone of gold mineralization in the FW position. RL-07-141 intersected the FW Zone at 295.8-297 metres, assaying 4.87 g/t Au; RL-07-153 intersected the FW Zone at 293-294 metres that assayed 3.61 g/t Au. RL-07-172 intersected the zone at 505 to 509 metres, assaying 2.92 g/t Au. The drill hole series from RL-07-139 to 154 were either short of this horizon or not fully sampled.

Drilling on the Upper Duck Zone shows that the main horizon splits into two segments at a depth of 150 to 200 metres, the shallow dipping segment pinches out with depth and the steeper segment continues down at a near vertical dip. Drill holes RL-07-139 and RL-07-147 show multiple intervals of the host IF unit, likely the result of a major Z-fold.

Assay results from drilling on the Main Zone were disappointing. The best three intersections were from RL-07-158, 267-276 m @ 5.49 g/t Au; RL-07-159, 282-287 m @ 5.37 g/t Au and RL-07-168, 566-574 m @ 5.19 g/t Au. This latter intercept is only partial as the drill hole entered the zone from the FW side and exited the zone into the FW side.

## **10. RECOMMENDATION**

Diamond drill holes from the Upper Duck area (i.e. RL-07-138 to 156 and RL-07-169 to 177) all require fill-in sampling on the lower portion of the drill core of each hole. The gold mineralization is not always identifiable visually and complete sampling would eliminate any guess work.

The up-dip projection of the FW Zone should be covered by some of this fill-in sampling. Some of the drill holes will fall short of this zone and should be extended accordingly.

The Main and Upper Duck zones require a new interpretation on stratigraphy, structure, alteration and mineralization. This could be the start of a much needed new regional geological compilation plan.

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## STATEMENT OF QUALIFICATIONS

I, Anthony (Tony) P. Pryslak of 15 Hunterspoint Road, Winnipeg, Manitoba, certify that:

- I am the author of this report;
- I graduated with an M.Sc. in Geology from the University of Manitoba in 1971;
- I have been practicing my profession since the undergraduate days in the mid 1960s;
- I have been contracting my professional services to Goldcorp since 2003;
- I have had extensive experience in the Red Lake area, through mineral exploration and government based positions;
- I have supervised and logged core from this project.

July, 2009

A. P. Pryslak

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## STATEMENT OF QUALIFICATIONS

I, Pascal Chantigny of 25 Campbell, Balmertown, Ontario, certify that:

- I am the co-author of this report;
- I graduated with a B.Sc. in Geology from the University of Ottawa in 2001;
- I have been practicing my profession since graduation
- I have been employed by Goldcorp since 2001;
- I have reviewed the data, produced the figures and compiled this report.

July, 2009

P. Chantigny

A handwritten signature in cursive script, appearing to read "P. Chantigny", is written over a horizontal dotted line.

## **Appendix I, Diamond drill logs**



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-138**  
Project : PLANET EXPLORATIO  
Project Number: 800125

Drilling

**Azimuth:** 205.62  
**Dip:** -61.49  
**Length:** 582.00 meters  
**Started:** 15-Mar-07  
**Completed:** 22-Mar-07  
**Logged:** 17-Mar-07  
**Wedged :** No  
**Wedged from:**

Casing

**Length:** 26.50 meters  
**Pulled:** No  
**Capped:** Yes  
**Cemented:** No  
  
Core  
**Dimension:** NQ  
**Original Units:** M  
**Storage:** Cochenour Mine

Location

**Township:** COLI LAKE  
**Claim No:**  
**NTS:** 52N/05  
**Surface Hole :** Yes

Coordinate- Gemcom  
**East:** 462130.00  
**North:** 5680306.00  
**Elevation:** 410.00

Level:

Coordinate - UTM  
**East:** 462130  
**North:** 5680306  
**Elevation:** 410  
**UTM Zone:** 15NAD 27

Coordinate- Grid

**East:**  
**North:**  
**Elevation:**  
**Grid Name:**

Other

**Contractor:**  
**Spotted by:**  
**Coord Type:** PROP  
**Surveyed by:**  
**Surveyed Date:**  
**Logged by:** A.P. Pryslak  
**Re-logged by:**  
**Water Source:**  
**Water line:**  
**Left in hole:**  
**Control Drilling:**  
**Cutting sampled:** No  
**Geophysical:**

**Target:** Upper Duck zone at depth  
**Comments:**

Deviation Tests

Distance (m)	Azimuth	Dip	Type
0.000	205.62	-61.49	X
0.010	205.00	-60.00	C
3.000	205.56	-61.97	X
6.000	205.64	-61.84	X
9.000	205.81	-61.38	X
12.000	206.02	-61.31	X
15.000	206.35	-61.35	X
18.000	206.68	-61.35	X
21.000	206.71	-61.24	X
24.000	206.33	-61.23	X
27.000	205.93	-61.19	X
30.000	205.67	-60.94	X
33.000	205.39	-60.59	X
36.000	205.09	-60.41	X
39.000	204.81	-60.22	X
42.000	204.52	-60.09	X

Deviation Tests

Distance (m)	Azimuth	Dip	Type
45.000	204.25	-59.80	X
48.000	203.99	-59.61	X
51.000	203.83	-59.52	X
54.000	203.72	-59.35	X
57.000	203.54	-59.20	X
60.000	203.25	-59.19	X
63.000	202.98	-58.97	X
66.000	202.74	-58.82	X
69.000	202.56	-58.80	X
72.000	202.42	-58.73	X
75.000	202.23	-58.72	X
78.000	202.20	-58.68	X
81.000	202.29	-58.66	X
84.000	202.35	-58.62	X
87.000	202.32	-58.67	X
90.000	202.31	-58.73	X

Deviation Tests

Distance (m)	Azimuth	Dip	Type
93.000	202.37	-58.75	X
96.000	202.50	-58.76	X
99.000	202.58	-58.68	X
102.000	202.67	-58.66	X
105.000	202.71	-58.66	X
108.000	202.75	-58.65	X
111.000	202.68	-58.58	X
114.000	202.62	-58.53	X
117.000	202.60	-58.44	X
120.000	202.58	-58.30	X
123.000	202.53	-58.25	X
126.000	202.46	-58.28	X
129.000	202.38	-58.30	X
132.000	202.32	-58.21	X
135.000	202.24	-58.28	X
138.000	202.16	-58.29	X



**Diamond Drill Hole Log**  
**GoldCorp Inc.**

**Hole Number :** RL-07-138  
**Project :** PLANET EXPLOR  
**Project Number:** 800125

Deviation Tests

Deviation Tests

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
141.000	202.11	-58.25	X
144.000	201.98	-58.33	X
147.000	201.90	-58.32	X
150.000	201.86	-58.30	X
153.000	201.90	-58.32	X
156.000	201.97	-58.34	X
159.000	202.16	-58.22	X
162.000	202.29	-58.04	X
165.000	202.34	-58.04	X
168.000	202.48	-57.99	X
171.000	202.64	-57.94	X
174.000	202.74	-57.79	X
177.000	202.86	-57.81	X
180.000	202.98	-57.77	X
183.000	203.09	-57.64	X
186.000	203.22	-57.56	X
189.000	203.36	-57.49	X
192.000	203.50	-57.33	X
195.000	203.55	-57.31	X
198.000	203.67	-57.24	X
201.000	203.78	-57.17	X
204.000	203.90	-57.06	X
207.000	203.97	-56.95	X
210.000	204.08	-56.95	X
213.000	204.17	-56.93	X
216.000	204.21	-56.87	X
219.000	204.31	-56.90	X
222.000	204.40	-56.83	X
225.000	204.46	-56.71	X
228.000	204.52	-56.80	X
231.000	204.66	-56.73	X
234.000	204.75	-56.78	X
237.000	204.92	-56.77	X
240.000	205.12	-56.75	X
243.000	205.25	-56.78	X

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
246.000	205.40	-56.79	X
249.000	205.51	-56.80	X
252.000	205.68	-56.85	X
255.000	205.85	-56.86	X
258.000	205.96	-56.92	X
261.000	206.11	-57.00	X
264.000	206.25	-56.92	X
267.000	206.36	-56.98	X
270.000	206.41	-56.91	X
273.000	206.48	-56.98	X
276.000	206.58	-57.06	X
279.000	206.72	-57.11	X
282.000	206.86	-57.06	X
285.000	206.99	-57.16	X
288.000	207.14	-57.12	X
291.000	207.33	-57.06	X
294.000	207.54	-57.07	X
297.000	207.71	-56.98	X
300.000	207.86	-57.02	X
303.000	208.04	-57.05	X
306.000	208.28	-56.90	X
309.000	208.40	-56.99	X
312.000	208.64	-57.00	X
315.000	208.86	-57.00	X
318.000	209.07	-56.97	X
321.000	209.29	-57.04	X
324.000	209.50	-57.06	X
327.000	209.71	-57.06	X
330.000	209.90	-57.06	X
333.000	210.06	-57.05	X
336.000	210.24	-57.08	X
339.000	210.42	-57.11	X
342.000	210.59	-57.11	X
345.000	210.72	-57.05	X
348.000	210.81	-57.13	X

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
351.000	210.96	-57.14	X
354.000	211.09	-57.09	X
357.000	211.31	-57.09	X
360.000	211.48	-57.10	X
363.000	211.67	-57.08	X
366.000	211.85	-57.03	X
369.000	211.94	-57.05	X
372.000	212.08	-57.05	X
375.000	212.19	-56.98	X
378.000	212.34	-56.94	X
381.000	212.48	-56.99	X
384.000	212.58	-57.01	X
387.000	212.70	-57.03	X
390.000	212.85	-57.07	X
393.000	213.05	-57.05	X
396.000	213.20	-57.09	X
399.000	213.28	-57.12	X
402.000	213.42	-57.15	X
405.000	213.62	-57.15	X
408.000	213.68	-57.21	X
411.000	213.87	-57.24	X
414.000	214.04	-57.17	X
417.000	214.12	-57.16	X
420.000	214.18	-57.09	X
423.000	214.27	-57.10	X
426.000	214.45	-57.08	X
429.000	214.65	-57.08	X
432.000	214.87	-57.07	X
435.000	214.98	-57.07	X
438.000	215.10	-57.04	X
441.000	215.17	-57.07	X
444.000	215.24	-57.07	X
447.000	215.40	-57.14	X
450.000	215.62	-57.19	X
453.000	215.82	-57.22	X



**Diamond Drill Hole Log**  
GoldCorp Inc.

Hole Number : RL-07-138  
Project : PLANET EXPLOR  
Project Number: 800125

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
456.000	215.94	-57.17	X
459.000	216.13	-57.20	X
462.000	216.24	-57.26	X
465.000	216.40	-57.29	X
468.000	216.53	-57.28	X
471.000	216.60	-57.30	X
474.000	216.73	-57.38	X
477.000	216.96	-57.32	X
480.000	217.06	-57.28	X
483.000	217.19	-57.28	X
486.000	217.31	-57.18	X
492.000	217.53	-57.07	X
501.010	215.10	-57.10	F
549.010	211.90	-57.00	F



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-138  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
0.00	26.50	<b>(CS) CASING</b>									
26.50	43.30	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey, fine grained, well foliated felsics with biotite and minor garnet, except for a QSS section 26.5-27.7: dark grey, biotitic, minor 1mm garnet. 27.7-33.8: moderate sericite with biotite, minor py on fractures, occasional garnet. 41.9-43.33 clay gouge seams to 2cm at 55 degrees tca.	A387191	31.00	32.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
			A387192	32.00	33.00	1.00	0.61	0.018	607	<input type="checkbox"/>	
			A387193	33.00	34.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A387194	34.00	35.00	1.00	0.07	0.002	68	<input type="checkbox"/>	5% py
			A387195	35.00	36.00	1.00	0.14	0.004	142	<input type="checkbox"/>	2% py
			A387196	36.00	37.00	1.00	0.04	0.001	42	<input type="checkbox"/>	3% py
		<b>33.80 - 36.70 (9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b>	A387197	37.00	38.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
		white to pale grey QSS with 5-6% pyrite stringers	A387198	38.00	39.00	1.00	0.04	0.001	39	<input type="checkbox"/>	2% py
			A387201	42.00	43.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
43.30	53.50	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Medium grey felsic unit with minor garnet, sericite and 5-10% andalusite blocks to 1cm. Several 15-30 cm dark grey-brown bands, possibly dykes. Minor sections with biotite inclusions to 1x10mm, similar to the FP unit in previous drilling.	A387202	43.00	44.00	1.00	0.21	0.006	207	<input type="checkbox"/>	
			A387203	48.00	49.00	1.00	0.20	0.006	196	<input type="checkbox"/>	
			A387204	49.00	50.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A387205	50.00	51.00	1.00	0.34	0.010	336	<input type="checkbox"/>	
			A387206	51.00	52.00	1.00	0.17	0.005	169	<input type="checkbox"/>	
			A387207	52.00	53.00	1.00	0.04	0.001	36	<input type="checkbox"/>	2% py
			A387208	53.00	54.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
53.50	74.80	<b>(7B) FELDSPAR PORPHYRY</b> Grey to brown, moderately strained feldspar porphyry with 15-20% bands of QSS; occasional garnet; moderate silicification or microcline alteration. 56.2-56.7: strong bleaching, sericite centered about a 1cm seam of clay gouge. 63-74.8: moderate reddish-brown biotite in a hard altered phase of the porphyry.	A387209	56.00	57.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A387210	57.00	58.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
			A387211	58.00	59.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
			A387212	59.00	60.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A387213	63.00	64.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A387214	67.00	68.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A387215	68.00	69.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A387216	74.00	75.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
74.80	82.00	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> White to pale grey QSS with 35-40% grey biotitic sections, still with moderate sericite. Foliation at 55 degrees tca; minor py smeared out along foliation planes.	A387217	75.00	76.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A387218	76.00	77.00	1.00	0.24	0.007	243	<input type="checkbox"/>	
			A387219	77.00	78.00	1.00	0.37	0.011	371	<input type="checkbox"/>	
			A387220	78.00	79.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
			A387221	79.00	80.00	1.00	0.10	0.003	103	<input type="checkbox"/>	





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From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
			A387222	80.00	81.00	1.00	0.11	0.003	108	<input type="checkbox"/>	
			A387223	81.00	82.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
<b>82.00</b>	<b>121.30</b>	<b>(7B) FELDSPAR PORPHYRY</b>	A387224	82.00	83.00	1.00	0.05	0.001	50	<input type="checkbox"/>	
		Porphyry with 5-8% biotitic inclusions; moderate brown biotite and silica-microcline alteration. Occasional diopside veinlet	A387225	83.00	84.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
		92-93.1: moderate sericite and development of 0.5mm Qtz eyes	A387226	84.00	85.00	1.00	0.06	0.002	63	<input type="checkbox"/>	
		100.6-100.9: QSS with 40% Qving; white with 1-2% py; fuchsite with the QSS; late green clay fractures at high angles to the foliation.	A387227	92.00	93.00	1.00	0.03	<0.001	34	<input type="checkbox"/>	
		102.7: irregular QV with tourmaline	A387228	93.00	94.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
		108.5-118.2: 2-3% 1-4cm green, diopside veins rimmed by white microcline and containing minor po-py	A387229	94.00	95.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
		118-121.3: 15% biotite inclusions/fragments with 3% diss. po;	A387230	100.00	101.00	1.00	0.73	0.021	733	<input type="checkbox"/>	
		121.3: large biotitic inclusion of 30cm on lower contact	A387231	101.00	102.00	1.00	0.06	0.002	55	<input type="checkbox"/>	
			A387232	102.00	103.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
		<b>102.10 - 105.10 (9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b>	A387233	103.00	104.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
		White QSS with small Qtz eyes and streaks of green mica; several glassy, folded Qtz veins to 5mm; contacts gradational over 25 cm; 1% tiny po blebs and coarse py veins/blebs to 5mm.	A387234	104.00	105.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A387235	105.00	106.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A387236	108.00	109.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A387237	109.00	110.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A387238	110.00	111.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A387239	111.00	112.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A387240	112.00	113.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A387241	113.00	114.00	1.00	0.01	<0.001	5	<input type="checkbox"/>	
			A387242	114.00	115.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A387243	115.00	116.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
			A387244	116.00	117.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A387245	117.00	118.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A387246	118.00	119.00	1.00	0.06	0.002	59	<input type="checkbox"/>	
			A387247	119.00	120.00	1.00	0.13	0.004	126	<input type="checkbox"/>	
			A387248	120.00	121.00	1.00	0.22	0.006	215	<input type="checkbox"/>	
<b>121.30</b>	<b>179.70</b>	<b>(7A) QUARTZ PORPHYRY</b>	A387251	121.00	122.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
		Grey, foliated QP with 4-5% 0.5-1mm Qtz eyes; minor grey QVs in stronger sheared sections to 6mm; trace py-po	A387252	122.00	123.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
		141-146: moderate brown biotite in silicified sections, possibly microcline alteration? Qtz eyes are less prominent in this section. Fol. at 45 degrees	A387253	128.00	129.00	1.00	0.08	0.002	81	<input type="checkbox"/>	
		146-160: Grey, siliceous QP; moderate sericite, minor biotite ; fol at 50 degrees ;	A387254	129.00	130.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
		160: 3cm fault gouge seam at 50 degrees, cuts foliation and marks change from uniform foliation to folded section below.	A387255	130.00	131.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
		160-170.5: foliation mostly sub-parallel to core axis from small folds of 10-30 cm	A387256	135.00	136.00	1.00	0.12	0.003	119	<input type="checkbox"/>	
			A387257	136.00	137.00	1.00	0.16	0.005	156	<input type="checkbox"/>	



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		amplitude. Moderately sericitic QP with minor biotite. Mm-scale dark bands display folding, in part comprised of dark qtz. but appears to be dominantly tourmaline.	A387258	137.00	138.00	1.00	0.07	0.002	68	<input type="checkbox"/>	
	A387259		138.00	139.00	1.00	0.20	0.006	196	<input type="checkbox"/>		
	A387260		139.00	140.00	1.00	0.18	0.005	175	<input type="checkbox"/>		
	A387261		140.00	141.00	1.00	0.02	<0.001	18	<input type="checkbox"/>		
	A387262		141.00	142.00	1.00	0.02	<0.001	23	<input type="checkbox"/>		
	A387263		142.00	143.00	1.00	0.01	<0.001	13	<input type="checkbox"/>		
	A387264		143.00	144.00	1.00	0.01	<0.001	10	<input type="checkbox"/>		
	A387265		144.00	145.00	1.00	0.01	<0.001	14	<input type="checkbox"/>		
	A387266		145.00	146.00	1.00	0.02	<0.001	19	<input type="checkbox"/>		
	A387267		146.00	147.00	1.00	0.01	<0.001	10	<input type="checkbox"/>		
	A387268		147.00	148.00	1.00	0.12	0.004	124	<input type="checkbox"/>		
	A387269		148.00	149.00	1.00	0.08	0.002	76	<input type="checkbox"/>		
	A387270		149.00	150.00	1.00	0.03	<0.001	30	<input type="checkbox"/>		
	A387271		150.00	151.00	1.00	0.12	0.004	121	<input type="checkbox"/>		
	A387272		151.00	152.00	1.00	0.03	<0.001	31	<input type="checkbox"/>		
	A387273		152.00	153.00	1.00	0.05	0.002	54	<input type="checkbox"/>		
	A387274		153.00	154.00	1.00	0.12	0.004	122	<input type="checkbox"/>		
	A387275		154.00	155.00	1.00	0.16	0.005	158	<input type="checkbox"/>		
	A387276		155.00	156.00	1.00	0.04	0.001	36	<input type="checkbox"/>		
	A387277		156.00	157.00	1.00	0.15	0.004	152	<input type="checkbox"/>		
	A387278	157.00	158.00	1.00	0.08	0.002	76	<input type="checkbox"/>			
	A387279	158.00	159.00	1.00	0.07	0.002	70	<input type="checkbox"/>			
	A387280	159.00	160.00	1.00	0.05	0.001	47	<input type="checkbox"/>			
	A387281	160.00	161.00	1.00	0.10	0.003	95	<input type="checkbox"/>			
	A387282	161.00	162.00	1.00	0.08	0.002	79	<input type="checkbox"/>			
	A387283	162.00	163.00	1.00	0.07	0.002	68	<input type="checkbox"/>			
	A387284	163.00	164.00	1.00	0.06	0.002	62	<input type="checkbox"/>			
	A387285	164.00	165.00	1.00	0.26	0.008	259	<input type="checkbox"/>			
	A387286	165.00	166.00	1.00	0.66	0.019	660	<input type="checkbox"/>			
	A387287	166.00	167.00	1.00	1.57	0.046	1570	<input type="checkbox"/>			
	A387288	167.00	168.00	1.00	0.06	0.002	57	<input type="checkbox"/>			
	A387289	168.00	169.00	1.00	0.32	0.009	315	<input type="checkbox"/>			
	A387290	169.00	170.00	1.00	0.15	0.004	146	<input type="checkbox"/>			
	A387291	170.00	171.00	1.00	0.07	0.002	69	<input type="checkbox"/>			
	A387292	174.00	175.00	1.00	0.04	0.001	44	<input type="checkbox"/>			



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A387293	175.00	176.00	1.00	0.07	0.002	69	<input type="checkbox"/>	
			A387294	176.00	177.00	1.00	0.08	0.002	81	<input type="checkbox"/>	
			A387295	177.00	178.00	1.00	0.05	0.002	52	<input type="checkbox"/>	
			A387296	178.00	179.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A387297	179.00	180.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
<b>179.70</b>	<b>187.60</b>	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b>	A387298	180.00	181.00	1.00	0.10	0.003	99	<input type="checkbox"/>	
		Hybrid section of QP, FP and fine grained brown felsite/ microcline-biotite alterd units; weal sericite, moderate biotite and the occassional band of garnet -biotite on 1-5cm scale; minor dark green amphiboles with the biotite and 1-2% po-py	A387301	184.00	185.00	1.00	0.20	0.006	199	<input type="checkbox"/>	
		183-184: minor folding	A387302	185.00	186.00	1.00	0.84	0.024	836	<input type="checkbox"/>	
		185.5: 12 cm bully QV	A387303	186.00	187.00	1.00	0.07	0.002	72	<input type="checkbox"/>	
		186.8-187.2: Mafic band with 25% coarse amphibole, possibly a dyke.	A387304	187.00	188.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
<b>187.60</b>	<b>190.00</b>	<b>(6G) GABBRO</b>	A387305	188.00	189.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
		Greenish-black, hbld-biotite unit, either dyke or altered porphyry; 10cm rafts of good porphyry; lower contact is sharp at 35 degrees; upper contact gradational.	A387306	189.00	190.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
<b>190.00</b>	<b>203.20</b>	<b>(7B) FELDSPAR PORPHYRY</b>	A387307	195.00	196.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
		Grey, moderately siliceous FP with minor small biotite clots or inclusions or fragments; some small qtz eyes noted in the section that is quite uniform.	A387308	200.00	201.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
		191.3-192.1: foliated lamp dyke at 60 degree, foliation parallel.	A387309	201.00	202.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
		192.7-193.2: foliated biotite lamp dyke at 70 degrees	A387310	202.00	203.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
<b>203.20</b>	<b>211.50</b>	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b>	A387311	203.00	204.00	1.00	0.08	0.002	79	<input type="checkbox"/>	
		White QSS with 2-3% mafic, biotitic lenses towards the top of the section,representingg small inclusionsor fragments in porphyry.Laminated as in bedded with qtz eyes to 1mm and minor pale pink garnet; diss to blebby po-py and minor cpy with the occassional qtz vein to 1cm; i.e. at 204.8. Minor tiny qtz eyes.Texture is earthy, moderately soft rather than silicified.	A387312	204.00	205.00	1.00	0.17	0.005	165	<input type="checkbox"/>	2% S, tr. Cpy
		Not sure if porphyry or felsic volcanic in origin; banding and garnet suggest volcanic; biotite incusions suggest porphyry?	A387313	205.00	206.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A387314	206.00	207.00	1.00	0.06	0.002	56	<input type="checkbox"/>	
			A387315	207.00	208.00	1.00	0.17	0.005	165	<input type="checkbox"/>	
			A387316	208.00	209.00	1.00	0.05	0.001	46	<input type="checkbox"/>	
			A387317	209.00	210.00	1.00	0.51	0.015	512	<input type="checkbox"/>	
			A387318	210.00	211.00	1.00	0.06	0.002	61	<input type="checkbox"/>	
			A387319	211.00	212.00	1.00	0.04	0.001	44	<input type="checkbox"/>	



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211.50	216.50	<b>(6G) GABBRO</b> Dark green. Medium to coarse grained, invaded by 10-15% fine porphyry unit, contacts at 40 degrees	A387320	215.00	216.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
216.50	243.00	<b>(7A) QUARTZ PORPHYRY</b> Grey, moderate well foliated FP with fairly abundant qtz eyes to 1mm; moderate sericite; sections with good stretched, sericitic feldspars; weakly banded by garnet and qtz eye distribution. Minor diss py	A387321	221.00	222.00	1.00	0.18	0.005	179	<input type="checkbox"/>	
			A387322	222.00	223.00	1.00	0.29	0.009	294	<input type="checkbox"/>	
			A387323	230.00	231.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
			A387324	231.00	232.00	1.00	0.05	0.001	49	<input type="checkbox"/>	
			A387325	232.00	233.00	1.00	0.16	0.005	156	<input type="checkbox"/>	
			A387326	233.00	234.00	1.00	0.09	0.003	88	<input type="checkbox"/>	
			A387327	238.00	239.00	1.00	0.08	0.002	77	<input type="checkbox"/>	
243.00	245.20	<b>(6G) GABBRO</b> Dark green gabbro with felsite intrusions to 243.4 243.4-242.2: diopside vein with qtz flooding and 5% po-py in both the skarn and silica phases.	A387329	243.00	244.20	1.20	1.04	0.030	1044	<input type="checkbox"/>	
			A387330	244.20	245.20	1.00	0.31	0.009	305	<input type="checkbox"/>	
245.20	247.00	<b>(7B) FELDSPAR PORPHYRY</b> Grey to brown, fine grained siliceous porphyry unit	A387331	245.20	246.00	0.80	0.71	0.021	709	<input type="checkbox"/>	
247.00	249.60	<b>(6A) DIORITE</b> Green, medium grained, massive hblid diorite with minor qtz.									
249.60	342.80	<b>(7B) FELDSPAR PORPHYRY</b> Brown feldspar and minor qtz porphyry; well developed white feldspars with 10-15% qtz phytic sections and 10% aphyric sections with strong silica-microcline alteration, likely after feld destruction by shearing. Occasional bulky QV to 2cm; trace cube pyrite. 20% feld phenos, .5-1.0mm overall. And crudely interbanded with the qtz phytic and aphyric units. 252.5-256: strong bleaching from microcline flooding, adjacent to a 30cm coarse diopside vein; 2-3% py with the microcline but non with the diopside.	A387332	251.00	252.00	1.00	0.10	0.003	102	<input type="checkbox"/>	
			A387333	252.00	253.00	1.00	0.07	0.002	71	<input type="checkbox"/>	
			A387334	253.00	254.00	1.00	0.09	0.003	93	<input type="checkbox"/>	
			A387335	254.00	255.00	1.00	0.05	0.001	46	<input type="checkbox"/>	
			A387336	259.00	260.00	1.00	0.12	0.003	120	<input type="checkbox"/>	
			A387337	266.00	267.00	1.00	0.20	0.005	198	<input type="checkbox"/>	



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		287-291.2: darker phase of the porphyry wth strong silica-microcline alteration (brown), 5% diopside veins and minor diss po, cpy	A387338	267.00	268.00	1.00	0.10	0.003	102	<input type="checkbox"/>	
		291.2-310.5: FP unit with moderate tiny qtz eyes in sections; 2% black biotite inclusions	A387339	272.00	273.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
		310.5-311.9:intermediate unit with bands od coarse garnet and minor py-po	A387340	275.00	276.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
		319.5-320: open fractures at 25 degrees, near normal to foliation	A387341	280.00	281.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
		332.2-332.6: grey, foliated biotite lamp dyke at 60 degrees tca.	A387342	284.00	285.00	1.00	0.05	0.001	49	<input type="checkbox"/>	3% py
		326.7: 2cm shear, foliation parallel at 50 degrees	A387343	288.00	289.00	1.00	0.27	0.008	271	<input type="checkbox"/>	
			A387344	289.00	290.00	1.00	0.08	0.002	78	<input type="checkbox"/>	
			A387345	290.00	291.00	1.00	0.21	0.006	209	<input type="checkbox"/>	
			A387346	291.00	292.00	1.00	0.08	0.002	78	<input type="checkbox"/>	
			A387347	292.00	293.00	1.00	0.61	0.018	614	<input type="checkbox"/>	
			A387348	293.00	294.00	1.00	0.09	0.003	90	<input type="checkbox"/>	
			A387351	297.00	298.00	1.00	0.08	0.002	81	<input type="checkbox"/>	
			A387352	298.00	299.00	1.00	0.15	0.004	152	<input type="checkbox"/>	
			A387353	303.00	304.00	1.00	0.12	0.003	115	<input type="checkbox"/>	
			A387354	308.00	309.00	1.00	0.07	0.002	65	<input type="checkbox"/>	
			A387355	309.00	310.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A387356	310.00	311.00	1.00	0.07	0.002	72	<input type="checkbox"/>	
			A387357	311.00	312.00	1.00	0.30	0.009	304	<input type="checkbox"/>	
			A387358	317.00	318.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A387359	318.00	319.00	1.00	0.18	0.005	179	<input type="checkbox"/>	
			A387360	323.00	324.00	1.00	0.15	0.004	146	<input type="checkbox"/>	
			A387361	324.00	325.00	1.00	0.15	0.004	152	<input type="checkbox"/>	
			A387362	330.00	331.00	1.00	0.07	0.002	69	<input type="checkbox"/>	
			A387363	334.00	335.00	1.00	1.26	0.037	1261	<input type="checkbox"/>	
			A387364	335.00	336.00	1.00	10.38	0.303	10380	<input type="checkbox"/>	
			A387365	342.00	342.70	0.70	0.03	<0.001	29	<input type="checkbox"/>	
<b>342.80</b>	<b>348.10</b>	<b>(6G) GABBRO</b>	A387366	342.70	343.50	0.80	0.95	0.028	948	<input type="checkbox"/>	5% S
		Weakly foliated, dark green hblid phyric gabbro with a strongly garnetiferous section on the upper 50cm	A387367	343.50	344.50	1.00	0.19	0.005	185	<input type="checkbox"/>	2% S
		342.8-343.3: 1L unit with 5% stringer to diss po-py, moderately magnetic; contacts at 60 degrees	A387368	344.50	345.50	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
		347.2-347.35: calcite-diopside-magnetite vein at 60 degrees	A387369	345.50	346.50	1.00	0.01	<0.001	5	<input type="checkbox"/>	
			A387370	346.50	347.50	1.00	0.02	<0.001	21	<input type="checkbox"/>	15cm SKV
			A387371	347.50	348.40	0.90	0.02	<0.001	19	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-138  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
348.10	349.40	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> 10-15% coarse pale pink garnet, 2-3% po-py minor fine 7B dykelets. Contacts at 50-60 degrees	A387372	348.40	349.40	1.00	0.12	0.003	117	<input type="checkbox"/>	2% S
349.40	352.00	<b>(7B) FELDSPAR PORPHYRY</b> banded FP unit with dark biotitic banding; weak sericite	A387373	349.40	350.40	1.00	0.08	0.002	75	<input type="checkbox"/>	
			A387374	350.40	351.00	0.60	0.05	0.001	47	<input type="checkbox"/>	
			A387375	351.00	352.00	1.00	0.03	0.001	34	<input type="checkbox"/>	
352.00	356.70	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> a total of 1.7 metres of garnet unit with the remainder being porphyry. Generally non-magnetic with 2-3% py blebs and diss.; core angles at approx 60 degrees	A387376	352.00	353.00	1.00	0.08	0.002	80	<input type="checkbox"/>	
			A387377	353.00	354.00	1.00	0.13	0.004	125	<input type="checkbox"/>	
			A387378	354.00	355.00	1.00	0.17	0.005	166	<input type="checkbox"/>	
			A387379	355.00	356.20	1.20	0.01	<0.001	7	<input type="checkbox"/>	
			A387380	356.20	357.00	0.80	1.12	0.033	1121	<input type="checkbox"/>	
356.70	378.90	<b>(7C) QUARTZ-FELDSPAR PORPHYRY</b> QFP with 0.5mm qtz eyes and sheared out sericitic feldspars; locally bleached along fractures and bands with dark brownish biotitic alteration and no phenos remaining. The occasional pink garnet, 1-4mm but no andalusite seen. 368-371.6: dark aphyric bands with 2-3% garnet, possibly inclusion of volcanics; 1-2% diss py 372-4-372.7: 1-8mm qtz-tourmaline vein near parallel to CA but also folded. 377.1-378: very fine grained aphyric band	A387381	357.00	358.00	1.00	0.01	<0.001	5	<input type="checkbox"/>	
			A387382	358.00	359.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
			A387383	359.00	360.00	1.00	0.06	0.002	58	<input type="checkbox"/>	
			A387384	360.00	361.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A387385	361.00	362.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A387386	362.00	363.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A387387	363.00	364.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A387388	364.00	365.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A387389	365.00	366.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
			A387390	366.00	367.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A387391	367.00	368.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A387392	368.00	369.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A387393	369.00	370.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A387394	370.00	371.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A387395	371.00	372.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A387396	372.00	373.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A387397	373.00	374.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A387398	374.00	375.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A387401	375.00	376.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A387402	376.00	377.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-138  
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From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
			A387403	377.00	378.00	1.00	0.06	0.002	58	<input type="checkbox"/>	
			A387404	378.00	378.90	0.90	0.03	<0.001	25	<input type="checkbox"/>	
378.90	379.70	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Coarse garnet-magnetite unit with 2-3% po-py disseminated; matrix to 75% garnets is black and biotitic. Contacts at 45 degrees; weakly sericitic	A387405	378.90	379.80	0.90	1.01	0.029	1010	<input type="checkbox"/>	3%po,5% mt
379.70	385.60	<b>(7C) QUARTZ-FELDSPAR PORPHYRY</b> QFP as above, similar to QP logged further up the hole.; 10-20% inclusions of garnet amphibolite; several late 1cm QVs. The qtz eyes are typically black to deep blue.	A387406	379.80	381.00	1.20	0.04	0.001	39	<input type="checkbox"/>	
			A387407	381.00	382.00	1.00	0.11	0.003	112	<input type="checkbox"/>	
			A387408	382.00	383.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
			A387409	383.00	384.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A387410	384.00	385.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A387411	385.00	385.60	0.60	0.01	<0.001	13	<input type="checkbox"/>	
385.60	390.70	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey felsic volcanics, banded, biotitic with QFP 385.6-386.6: felsics 386.6-389.4: QFP 389.4-390.7: 60% felsics, 40% QFP 390.7-394.5: QFP with a 15cm band of mafic garnet unit 394.5-395.4: grey, foliated biotite granodiorite dyke.	A387412	385.60	386.70	1.10	0.02	<0.001	20	<input type="checkbox"/>	
			A387413	386.70	387.90	1.20	0.04	0.001	40	<input type="checkbox"/>	
			A387414	387.90	389.00	1.10	0.01	<0.001	13	<input type="checkbox"/>	
			A387415	389.00	390.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A387416	390.00	391.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
390.70	395.40	<b>(7C) QUARTZ-FELDSPAR PORPHYRY</b> small qtz eye QFP with the odd pink garnet to 4mm and minor felsic volcanic rafts; 394.4-395.4: grey granodiorite, fairly homogenous intrusive unit; contact with the porphyry gradational over about 10cm.	A387417	391.00	392.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A387418	392.00	393.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A387419	393.00	394.00	1.00	0.19	0.005	185	<input type="checkbox"/>	
			A387420	394.00	394.60	0.60	0.02	<0.001	23	<input type="checkbox"/>	
			A387421	394.60	395.40	0.80	0.02	<0.001	15	<input type="checkbox"/>	
395.40	396.00	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey, fine grained, weakly banded felsic volcanic; minor garnet, magnetite and diss po-py	A387422	395.40	396.00	0.60	0.02	<0.001	20	<input type="checkbox"/>	



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396.00	399.50	<b>(7C) QUARTZ-FELDSPAR PORPHYRY</b> QP to QFP, grey moderately sericitic; similar to units above. Good qtz eyes on upper half of section, then becomes dominantly feldspathic with minor biotite, sericite, garnet. Possibly some andalusite? in the lower section, suggesting a felsic volcanic from about 396.8m.	A387423	396.00	397.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A387424	397.00	398.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A387425	398.00	399.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A387426	399.00	399.50	0.50	0.01	<0.001	13	<input type="checkbox"/>	
399.50	405.20	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Complex interbanded mafic units with garnet, sulphides and biotitic phases. 399.5-401.3: banded biotitic-garnet unit with finer laminated bedded sed-like units: weak to mod magnetism; minor sulphides and minor aspy over 20 cm at 400m. 401.3-402.6: dark green massive amphibolite; small accicular lath shaped amphiboles; 402.6-403.1: same amphibolite as above with 15% diss to stringer po with coarse garnet in the lower 12 cm. 403.1-405.2: interbanded garnet-biotite, non-magnetis and dark grey, siliceous felsic bands, possibly part of the porphyry.	A387427	399.50	400.30	0.80	0.03	<0.001	32	<input type="checkbox"/>	
			A387428	400.30	401.30	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A387429	401.30	402.50	1.20	0.01	<0.001	10	<input type="checkbox"/>	
			A387430	402.50	403.10	0.60	0.07	0.002	71	<input type="checkbox"/>	5% po
			A387432	404.10	405.20	1.10	0.02	<0.001	15	<input type="checkbox"/>	
405.20	416.50	<b>(7B) FELDSPAR PORPHYRY</b> Grey, moderately biotitic unit with sericitic felds and minor very small dark qtz eyes; >5% mafic garnet-rich bands to 15cm; small black biotitic patches/lenses, similar to porphyry; Could be a felsic to intermediate volcanic.	A387433	405.20	406.00	0.80	0.02	<0.001	15	<input type="checkbox"/>	
			A387434	406.00	407.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A387435	407.00	408.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A387436	412.00	413.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A387437	413.00	414.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A387438	414.00	415.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
416.50	419.50	<b>(7B) FELDSPAR PORPHYRY</b> Chunky porphyry dyke at 10-15 degrees	A387439	415.00	416.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
419.50	438.40	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Black, coarsely garnetiferous to 10%, providing crude banding 426-435: core angles at 10-20 degrees tca 420.6-421.5: more feldspathic section at 20 degrees, possibly a porphyry dyke. 438.4: lower contact at 30 degrees tca.	A387440	420.00	421.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A387441	421.00	422.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A387442	422.00	423.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A387443	423.00	424.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	





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From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
	<b>424.60 - 424.90</b>	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b>	A387444	424.00	424.50	0.50	0.02	<0.001	16	<input type="checkbox"/>	
		1% coarse needle arsenopyrite; blades to 1cm long	A387445	424.50	425.00	0.50	0.07	0.002	66	<input type="checkbox"/>	1% aspy
			A387446	425.00	426.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A387447	426.00	427.00	1.00	0.08	0.002	77	<input type="checkbox"/>	
			A387448	427.00	428.00	1.00	0.24	0.007	240	<input type="checkbox"/>	
			A387451	428.00	429.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A387452	429.00	430.00	1.00	0.01	<0.001	5	<input type="checkbox"/>	
			A387453	430.00	431.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A387454	431.00	432.00	1.00	0.06	0.002	60	<input type="checkbox"/>	
			A387455	432.00	433.00	1.00	0.04	0.001	38	<input type="checkbox"/>	.5% py
			A387456	433.00	434.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
			A387457	434.00	435.00	1.00	0.06	0.002	59	<input type="checkbox"/>	
			A387458	435.00	436.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A387459	436.00	437.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A387460	437.00	438.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
<b>438.40</b>	<b>451.30</b>	<b>(7B) FELDSPAR PORPHYRY</b>	A387461	438.00	439.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
		Grey, grainitic, quite siliceous unit with 5-10% sections with feld phenos; low core angles, 10-30 degrees	A387462	439.00	440.00	1.00	0.05	0.002	52	<input type="checkbox"/>	
		438.4-439.7: good FP unit; contact sharp at approx. 30 degrees tca	A387463	440.00	441.00	1.00	0.12	0.004	124	<input type="checkbox"/>	
		439.7-440.2: mafic garnet-hbl phase	A387464	441.00	442.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
		440.2451.3: brown, microcline-biotite, fine grained, hard porphyry; bleached along fracture and the original FP unit is revealed. Minor late 1-2 cm QVs at 10-20 degrees	A387465	442.00	443.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
		441-453: moderately magnetic; minor diss po-py and possibly some magnetite	A387466	449.00	450.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A387467	450.00	451.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
<b>451.30</b>	<b>452.70</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b>	A387468	451.00	452.00	1.00	0.14	0.004	143	<input type="checkbox"/>	
		Brown, siliceous, biotitic, banded felsic volcanics; 1-2% fine diss py-po	A387469	452.00	453.00	1.00	0.05	0.001	47	<input type="checkbox"/>	2% S
<b>452.70</b>	<b>478.70</b>	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b>	A387470	453.00	454.00	1.00	0.28	0.008	278	<input type="checkbox"/>	20cm cal-mt V
		garnet-hbl unit with several carb veins and magnetite-rich sections	A387471	454.00	455.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
		452.7-456.6: non-garnetiferrous; 20-30% lighter colored bands, possibly bleaching from carb	A387472	455.00	456.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
		452.45-452.65: calcite vein, 10-15% fine magnetite; at 45 degrees	A387473	456.00	457.00	1.00	0.08	0.002	79	<input type="checkbox"/>	
		456.6-465: garnet-hbl unit, non-magnetic; moderately well banded; garnets to 1	A387474	457.00	458.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	



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		cm diametre.	A387475	458.00	459.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
		470-472: Dark green amphibolite with 5-6% disseminated po, including a 1.5 cm massive band at 30 degrees.	A387476	459.00	460.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
		472-472.5: brown, biotitic, banded felsic volcanic	A387477	460.00	461.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
		474.2-476.7: intermediate to felsic, banded volcanics; minor po; low core angles from folding.	A387478	461.00	462.00	1.00	0.69	0.020	686	<input type="checkbox"/>	
		476.7-478.7: dark green amphibolite; no garnet	A387479	462.00	463.00	1.00	0.12	0.003	118	<input type="checkbox"/>	
			A387480	463.00	464.00	1.00	0.31	0.009	309	<input type="checkbox"/>	
		<b>465.00 - 467.60 (1L) GARNETIFEROUS AMPHIBOLITE</b>	A387481	464.00	465.00	1.00	0.17	0.005	169	<input type="checkbox"/>	
		coarse garnet-magnetite-hbld-biotite unit; strongly magnetic; minor po-py;	A387482	465.00	466.00	1.00	0.56	0.016	564	<input type="checkbox"/>	
			A387483	466.00	467.00	1.00	0.95	0.028	950	<input type="checkbox"/>	
		<b>467.60 - 469.40 (5S) SILICATE FACIES IRON FORMATION</b>	A387484	467.00	467.50	0.50	1.01	0.029	1011	<input type="checkbox"/>	
		Green, accicular, fine amphibole and 20-30% magnetite; 5% fine diss. po; no arseno noted	A387485	467.50	468.50	1.00	5.24	0.153	5243	<input type="checkbox"/>	
			A387486	468.50	469.40	0.90	1.07	0.031	1074	<input type="checkbox"/>	
			A387487	469.40	470.00	0.60	2.11	0.062	2108	<input type="checkbox"/>	
		<b>469.40 - 470.00 (CT) CALCITE</b>	A387488	470.00	471.00	1.00	0.18	0.005	179	<input type="checkbox"/>	5% po
		White calcite vein finely banded with 10% magnetite, 3% po; banding at 60 degrees; no aspy	A387489	471.00	472.00	1.00	2.76	0.080	2758	<input type="checkbox"/>	
			A387490	472.00	473.00	1.00	0.37	0.011	371	<input type="checkbox"/>	
			A387491	473.00	474.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A387492	474.00	475.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
		<b>472.50 - 474.20 (7B) FELDSPAR PORPHYRY</b>	A387493	475.00	476.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
		Grey chunky porphyry dyke at 10 degrees tca.	A387494	476.00	477.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A387495	477.00	478.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A387496	478.00	479.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
<b>478.70</b>	<b>494.70</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b>	A387497	479.00	480.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
		Grey, banded, felsic volcanics with minor porphyry dykes; minor garnet, moderate biotite and weak sericite.	A387498	480.00	481.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
		481.3-481.5: chunky porphyry dyke at 55 degrees tca	A398001	481.00	482.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
		481.7-482; 482.3-483.5: normal, brown FP dykes	A398002	482.00	483.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
		485.5-486, 489-489.3: brown FP dykes, foliated	A398003	483.00	484.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
		491.9-492.4: foliated, grey chunky porphyry dyke at 25 degrees tca, foliation parallel	A398004	484.00	485.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
			A398005	485.00	486.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A398006	486.00	487.00	1.00	0.06	0.002	58	<input type="checkbox"/>	
			A398007	487.00	488.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A398008	488.00	489.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
			A398009	489.00	490.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
			A398010	490.00	491.00	1.00	0.03	<0.001	34	<input type="checkbox"/>	
			A398011	491.00	492.00	1.00	0.05	0.001	49	<input type="checkbox"/>	



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
			A398012	492.00	493.00	1.00	0.20	0.006	204	<input type="checkbox"/>	
			A398013	493.00	494.00	1.00	0.20	0.006	196	<input type="checkbox"/>	
			A398014	494.00	495.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
<b>494.70</b>	<b>496.50</b>	<b>(7B) FELDSPAR PORPHYRY</b> Grey to brown FP unit	A398015	495.00	496.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
			A398016	496.00	497.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
<b>496.50</b>	<b>499.00</b>	<b>(6G) GABBRO</b> Dark green, fine grained gabbro dyke; moderate pervasive epidote alteration; upper contact conformable at 45 degrees; lower contact on an epidote altered fracture at 80 degrees.	A398017	497.00	498.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A398018	498.00	499.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
<b>499.00</b>	<b>508.10</b>	<b>(7B) FELDSPAR PORPHYRY</b> Feldspar porphyry unit; fine grained aphyric, brown altered section on upper contact for 1.5m; lower contact at 30 degrees tca; a 1 cm annealed fault at 507.7; 5% bully QVs to 10cm. Foliation averages 35-40 degrees	A398019	505.00	506.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A398020	506.00	507.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
<b>508.10</b>	<b>524.00</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Brown, banded felsic volcanics with brnw biotite, minor andalusite and sericite with 20% FP dykes, weak to moderate sericite and feldspars still distinguishable. Contacts wbetween FP and felsics are quite sharp. 507-515: fold with fol at 10-20 degrees 518.5-524: brown-grey banded felsic epiclastic/tuff with moderate sericite, generally after andalusite blocks.Minor fine diss po-py	A398021	511.00	512.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A398022	512.00	513.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A398023	517.00	518.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
			A398024	518.00	519.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
			A398025	519.00	520.00	1.00	0.09	0.003	88	<input type="checkbox"/>	
			A398026	520.00	521.00	1.00	0.45	0.013	453	<input type="checkbox"/>	
			A398027	521.00	522.00	1.00	0.09	0.002	87	<input type="checkbox"/>	
			A398028	522.00	523.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A398029	523.00	524.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
<b>524.00</b>	<b>531.20</b>	<b>(6G) GABBRO</b> Dark green, hblid phyric gabbro, massive with 60% moderately biotitized. Unit maybe basalt flow with a conformable upper contact at 40 degrees; weakly foliated at 40 degrees	A398030	524.00	525.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A398031	530.00	531.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
531.20	541.70	<b>(1B) PYROCLASTIC BX, TUFF BX</b> Fine grained, dark green, locally coarse to hblid phyric phases but good pillow features at 531.2-533. 533.5-537.3: coarse, hblid phyric section, possibly gabbro.	A398032	541.00	542.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
541.70	544.10	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey-brown, banded felsic volcanic unit; fol at 35 degrees	A398033	542.00	543.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
			A398034	543.00	544.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
544.10	559.30	<b>(7B) FELDSPAR PORPHYRY</b> Grey to brownish FP unit with 20% aphyric felsic volcanic inclusions/rafts. Andalusite blocks noted in the porphyry as well as the felsics. Small black biotite lenses in the porphyry. Foliation variable from 20 to 40 degrees.	A398035	544.00	545.00	1.00	0.06	0.002	58	<input type="checkbox"/>	
			A398036	549.50	550.50	1.00	0.07	0.002	72	<input type="checkbox"/>	
			A398037	558.00	559.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
		<b>549.60 - 552.30 (3) UNDIFF. FELSIC VOLCANICS</b> Brown, biotitic with minor amphiboles, locally abundant to make this more intermediate.									
559.30	568.60	<b>(2) UNDIFF. INTERMEDIATE VOLCANICS BX</b> Medium grey-green, moderately well banded volcanic tuff-seds; biotite-feldspar-amphibole is dominant constituents; 559.3-559. and 562.5-563: mylonite-fault breccia bands; annealed. The mylonite at 559.3 cuts off the foliation in the porphyry at 60 degrees, 80 degrees tca.	A398038	559.00	560.00	1.00	0.03	<0.001	34	<input type="checkbox"/>	
			A398039	560.00	561.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A398040	561.00	562.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A398041	562.00	563.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A398042	563.00	564.00	1.00	0.15	0.004	149	<input type="checkbox"/>	
			A398043	564.00	565.00	1.00	0.53	0.016	533	<input type="checkbox"/>	
			A398044	565.00	566.00	1.00	0.07	0.002	70	<input type="checkbox"/>	
568.60	571.90	<b>(1B) PYROCLASTIC BX, TUFF BX</b> Dark green, fine grained basalt; several white QVs to 5cm with blebby po-py	A398045	570.00	571.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
			A398046	571.00	572.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
571.90	582.00	<b>(2) UNDIFF. INTERMEDIATE VOLCANICS</b>	A398047	572.00	573.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
		Intermediate unit with biotite-hbld-plag; several narrow porphyry dykes.	A398048	573.00	574.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
		Moderate folding with core angles at >10 degrees tca;									
		572-573.5: 75% QV, 3% po-py									



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QC Report

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Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
39.00	A387199	1002	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
39.01	A387200	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
121.00	A387249	1022	-	-	-	-	-	-	-	-	-	1.0	-	0.030	-	-
121.01	A387250	9	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
181.00	A387299	992	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
181.01	A387300	18	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
294.00	A387349	1099	-	-	-	-	-	-	-	-	-	1.1	-	0.032	-	-
294.01	A387350	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
375.00	A387399	908	-	-	-	-	-	-	-	-	-	0.9	-	0.026	-	-
375.01	A387400	9	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
428.00	A387449	993	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
428.01	A387450	6	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
481.00	A387499	1106	-	-	-	-	-	-	-	-	-	1.1	-	0.032	-	-
481.01	A387500	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
574.00	A398049	1105	-	-	-	-	-	-	-	-	-	1.1	-	0.032	-	-
574.01	A398050	8	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-



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From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
26.48	27.00	0.52	R5	0.83	2.06	-	-	-	100.00
27.00	30.00	3.00	R5	0.13	0.27	-	-	-	100.00
30.00	33.00	3.00	R5	0.29	0.49	-	-	-	100.00
33.00	36.00	3.00	R5	0.45	0.60	-	-	-	100.00
36.00	39.00	3.00	R5	0.31	0.71	-	-	-	100.00
39.00	42.00	3.00	R5	0.42	0.69	-	-	-	100.00
42.00	45.00	3.00	R5	0.37	0.67	-	-	-	100.00
45.00	48.00	3.00	R5	0.07	0.12	-	-	-	100.00
48.00	51.00	3.00	R5	0.08	0.14	-	-	-	100.00
51.00	54.00	3.00	R5	0.17	0.40	-	-	-	100.00
54.00	57.00	3.00	R5	0.12	0.23	-	-	-	100.00
57.00	60.00	3.00	R5	0.01	0.05	-	-	-	100.00
60.00	63.00	3.00	R5	0.02	0.09	-	-	-	100.00
63.00	66.00	3.00	R5	0.00	0.03	-	-	-	100.00
66.00	69.00	3.00	R5	0.03	0.09	-	-	-	100.00
69.00	72.00	3.00	R5	0.01	0.03	-	-	-	100.00
72.00	75.00	3.00	R5	0.03	0.07	-	-	-	100.00
75.00	78.00	3.00	R5	0.09	0.45	-	-	-	100.00
78.00	81.00	3.00	R5	0.07	0.18	-	-	-	100.00
81.00	84.00	3.00	R5	0.02	0.03	-	-	-	100.00
84.00	87.00	3.00	R6	0.03	0.07	-	-	-	100.00
87.00	90.00	3.00	R5	0.02	0.05	-	-	-	100.00
90.00	93.00	3.00	R5	0.09	0.31	-	-	-	100.00
93.00	96.00	3.00	R5	0.03	0.09	-	-	-	100.00
96.00	99.00	3.00	R5	0.04	0.09	-	-	-	100.00
99.00	102.00	3.00	R5	0.36	0.71	-	-	-	100.00
102.00	105.00	3.00	R5	0.28	1.29	-	-	-	100.00
105.00	108.00	3.00	R5	0.07	0.21	-	-	-	100.00
108.00	111.00	3.00	R5	0.02	0.03	-	-	-	100.00
111.00	114.00	3.00	R5	0.05	0.09	-	-	-	100.00
114.00	117.00	3.00	R5	0.03	0.07	-	-	-	100.00
117.00	120.00	3.00	R5	0.30	1.17	-	-	-	100.00
120.00	123.00	3.00	R5	0.05	0.14	-	-	-	100.00
123.00	126.00	3.00	R5	0.00	0.00	-	-	-	100.00
126.00	129.00	3.00	R5	0.00	0.01	-	-	-	100.00
129.00	132.00	3.00	R5	0.00	0.00	-	-	-	100.00
132.00	135.00	3.00	R5	0.01	0.03	-	-	-	100.00



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135.00	138.00	3.00	R5	0.03	0.07	-	-	-	100.00
138.00	141.00	3.00	R5	0.00	0.01	-	-	-	100.00
141.00	144.00	3.00	R5	0.01	0.05	-	-	-	100.00
144.00	147.00	3.00	R5	0.00	0.01	-	-	-	100.00
147.00	150.00	3.00	R5	0.01	0.03	-	-	-	100.00
150.00	153.00	3.00	R5	0.07	0.27	-	-	-	100.00
153.00	156.00	3.00	R5	0.01	0.01	-	-	-	100.00
156.00	159.00	3.00	R5	0.01	0.03	-	-	-	100.00
159.00	162.00	3.00	R5	0.01	0.05	-	-	-	100.00
162.00	165.00	3.00	R5	0.00	0.01	-	-	-	100.00
165.00	168.00	3.00	R5	0.01	0.01	-	-	-	100.00
168.00	171.00	3.00	R5	0.00	0.01	-	-	-	100.00
171.00	174.00	3.00	R5	0.01	0.03	-	-	-	100.00
174.00	177.00	3.00	R5	0.02	0.07	-	-	-	100.00
177.00	180.00	3.00	R5	0.06	0.32	-	-	-	100.00
180.00	183.00	3.00	R5	0.13	0.43	-	-	-	100.00
183.00	186.00	3.00	R5	0.22	0.93	-	-	-	100.00
186.00	189.00	3.00	R5	0.14	0.29	-	-	-	100.00
189.00	192.00	3.00	R5	0.07	0.16	-	-	-	100.00
192.00	195.00	3.00	R5	0.03	0.07	-	-	-	100.00
195.00	198.00	3.00	R5	0.01	0.03	-	-	-	100.00
198.00	201.00	3.00	R5	0.30	0.75	-	-	-	100.00
201.00	204.00	3.00	R5	0.40	1.06	-	-	-	100.00
204.00	207.00	3.00	R5	0.39	1.04	-	-	-	100.00
207.00	210.00	3.00	R5	0.12	0.29	-	-	-	100.00
210.00	213.00	3.00	R5	0.09	0.18	-	-	-	100.00
213.00	216.00	3.00	R5	0.38	0.87	-	-	-	100.00
216.00	219.00	3.00	R5	0.09	0.20	-	-	-	100.00
219.00	222.00	3.00	R5	0.06	0.10	-	-	-	100.00
222.00	225.00	3.00	R5	0.08	0.16	-	-	-	100.00
225.00	228.00	3.00	R5	0.05	0.10	-	-	-	100.00
228.00	231.00	3.00	R5	0.04	0.10	-	-	-	100.00
231.00	234.00	3.00	R5	0.01	0.03	-	-	-	100.00
234.00	237.00	3.00	R5	0.03	0.10	-	-	-	100.00
237.00	240.00	3.00	R5	0.03	0.07	-	-	-	100.00
240.00	243.00	3.00	R5	0.04	0.09	-	-	-	100.00
243.00	246.00	3.00	R5	2.00	4.72	-	-	-	100.00
246.00	249.00	3.00	R5	0.25	0.64	-	-	-	100.00
249.00	252.00	3.00	R5	0.03	0.09	-	-	-	100.00
252.00	255.00	3.00	R5	0.05	0.09	-	-	-	100.00





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255.00	258.00	3.00	R5	0.02	0.05	-	-	-	100.00
258.00	261.00	3.00	R5	0.02	0.05	-	-	-	100.00
261.00	264.00	3.00	R5	0.01	0.05	-	-	-	100.00
264.00	267.00	3.00	R5	0.01	0.05	-	-	-	100.00
267.00	270.00	3.00	R5	0.04	0.12	-	-	-	100.00
270.00	273.00	3.00	R6	0.03	0.10	-	-	-	100.00
273.00	276.00	3.00	R6	0.01	0.03	-	-	-	100.00
276.00	279.00	3.00	R5	0.05	0.14	-	-	-	100.00
279.00	282.00	3.00	R5	0.02	0.10	-	-	-	100.00
282.00	285.00	3.00	R5	0.03	0.05	-	-	-	100.00
285.00	288.00	3.00	R5	0.03	0.09	-	-	-	100.00
288.00	291.00	3.00	R5	0.10	0.23	-	-	-	100.00
291.00	294.00	3.00	R5	0.09	0.20	-	-	-	100.00
294.00	297.00	3.00	R5	0.07	0.14	-	-	-	100.00
297.00	300.00	3.00	R5	0.06	0.12	-	-	-	100.00
300.00	303.00	3.00	R5	0.03	0.05	-	-	-	100.00
303.00	306.00	3.00	R5	0.06	0.12	-	-	-	100.00
306.00	309.00	3.00	R5	0.19	0.73	-	-	-	100.00
309.00	312.00	3.00	R5	0.26	0.87	-	-	-	100.00
312.00	315.00	3.00	R5	0.14	0.53	-	-	-	100.00
315.00	318.00	3.00	R5	0.03	0.10	-	-	-	100.00
318.00	321.00	3.00	R5	0.10	0.21	-	-	-	100.00
321.00	324.00	3.00	R5	0.54	2.12	-	-	-	100.00
324.00	327.00	3.00	R5	0.09	0.20	-	-	-	100.00
327.00	330.00	3.00	R5	0.21	0.31	-	-	-	100.00
330.00	333.00	3.00	R5	0.28	0.69	-	-	-	100.00
333.00	336.00	3.00	R5	0.21	0.29	-	-	-	100.00
336.00	339.00	3.00	R5	0.44	1.06	-	-	-	100.00
339.00	342.00	3.00	R5	2.10	5.47	-	-	-	100.00
342.00	345.00	3.00	R5	0.94	2.61	-	-	-	100.00
345.00	348.00	3.00	R5	2.99	13.70	-	-	-	100.00
348.00	351.00	3.00	R5	1.43	2.45	-	-	-	100.00
351.00	354.00	3.00	R5	0.56	1.06	-	-	-	100.00
354.00	357.00	3.00	R5	0.37	1.40	-	-	-	100.00
357.00	360.00	3.00	R5	0.03	0.10	-	-	-	100.00
360.00	363.00	3.00	R5	0.01	0.03	-	-	-	100.00
363.00	366.00	3.00	R5	0.08	0.27	-	-	-	100.00
366.00	369.00	3.00	R5	0.04	0.10	-	-	-	100.00
369.00	372.00	3.00	R5	0.05	0.09	-	-	-	100.00
372.00	375.00	3.00	R5	0.10	0.16	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number: RL-07-138**  
**Project: PLANET EXPLORATION**  
**Project Number: 800125**

375.00	378.00	3.00	R5	0.07	0.32	-	-	-	100.00
378.00	381.00	3.00	R5	2.80	12.40	-	-	-	100.00
381.00	384.00	3.00	R5	0.30	1.40	-	-	-	100.00
384.00	387.00	3.00	R5	0.12	0.53	-	-	-	100.00
387.00	390.00	3.00	R5	0.04	0.07	-	-	-	100.00
390.00	393.00	3.00	R5	0.09	0.23	-	-	-	100.00
393.00	396.00	3.00	R5	1.44	4.08	-	-	-	100.00
396.00	399.00	3.00	R5	0.18	0.56	-	-	-	100.00
399.00	402.00	3.00	R5	0.29	0.64	-	-	-	100.00
402.00	405.00	3.00	R5	1.62	5.89	-	-	-	100.00
405.00	408.00	3.00	R5	0.23	0.78	-	-	-	100.00
408.00	411.00	3.00	R5	0.06	0.14	-	-	-	100.00
411.00	414.00	3.00	R5	0.06	0.09	-	-	-	100.00
414.00	417.00	3.00	R5	0.06	0.10	-	-	-	100.00
417.00	420.00	3.00	R5	0.08	0.10	-	-	-	100.00
420.00	423.00	3.00	R5	0.05	0.09	-	-	-	100.00
423.00	426.00	3.00	R5	0.08	0.10	-	-	-	100.00
426.00	429.00	3.00	R5	0.08	0.16	-	-	-	100.00
429.00	432.00	3.00	R5	0.10	0.14	-	-	-	100.00
432.00	435.00	3.00	R5	0.12	0.20	-	-	-	100.00
435.00	438.00	3.00	R5	0.15	0.20	-	-	-	100.00
438.00	441.00	3.00	R5	0.12	0.20	-	-	-	100.00
441.00	444.00	3.00	R5	1.05	4.57	-	-	-	100.00
444.00	447.00	3.00	R5	2.38	5.36	-	-	-	100.00
447.00	450.00	3.00	R5	2.02	7.88	-	-	-	100.00
450.00	453.00	3.00	R5	2.02	4.64	-	-	-	100.00
453.00	456.00	3.00	R5	0.37	1.06	-	-	-	100.00
456.00	459.00	3.00	R5	0.17	0.21	-	-	-	100.00
459.00	462.00	3.00	R5	0.14	0.23	-	-	-	100.00
462.00	465.00	3.00	R5	0.90	2.79	-	-	-	100.00
465.00	468.00	3.00	R5	61.90	280.00	-	-	-	100.00
468.00	471.00	3.00	R5	58.90	212.00	-	-	-	100.00
471.00	474.00	3.00	R5	2.56	8.19	-	-	-	100.00
474.00	477.00	3.00	R5	1.35	3.22	-	-	-	100.00
477.00	480.00	3.00	R5	1.09	3.73	-	-	-	100.00
480.00	483.00	3.00	R5	1.61	3.01	-	-	-	100.00
483.00	486.00	3.00	R5	1.93	4.50	-	-	-	100.00
486.00	489.00	3.00	R5	2.48	7.94	-	-	-	100.00
489.00	492.00	3.00	R5	1.04	3.25	-	-	-	100.00
492.00	495.00	3.00	R5	0.25	0.62	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number: RL-07-138**  
**Project: PLANET EXPLORATION**  
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495.00	498.00	3.00	R5	0.04	0.12	-	-	-	100.00
498.00	501.00	3.00	R5	0.04	0.10	-	-	-	100.00
501.00	504.00	3.00	R5	0.01	0.03	-	-	-	100.00
504.00	507.00	3.00	R5	0.00	0.01	-	-	-	100.00
507.00	510.00	3.00	R5	1.72	7.35	-	-	-	100.00
510.00	513.00	3.00	R5	0.13	0.47	-	-	-	100.00
513.00	516.00	3.00	R5	0.13	0.36	-	-	-	100.00
516.00	519.00	3.00	R5	0.04	0.07	-	-	-	100.00
519.00	522.00	3.00	R5	0.09	0.12	-	-	-	100.00
522.00	525.00	3.00	R5	0.12	0.16	-	-	-	100.00
525.00	528.00	3.00	R5	0.15	0.18	-	-	-	100.00
528.00	531.00	3.00	R5	0.18	0.21	-	-	-	100.00
531.00	534.00	3.00	R5	0.18	0.29	-	-	-	100.00
534.00	537.00	3.00	R5	0.21	0.31	-	-	-	100.00
537.00	540.00	3.00	R5	0.25	0.45	-	-	-	100.00
540.00	543.00	3.00	R5	0.34	0.98	-	-	-	100.00
543.00	546.00	3.00	R5	0.16	0.34	-	-	-	100.00
546.00	549.00	3.00	R5	0.01	0.03	-	-	-	100.00
549.00	552.00	3.00	R5	0.08	0.10	-	-	-	100.00
552.00	555.00	3.00	R5	0.01	0.05	-	-	-	100.00
555.00	558.00	3.00	R5	0.00	0.01	-	-	-	100.00
558.00	561.00	3.00	R5	0.86	4.06	-	-	-	100.00
561.00	564.00	3.00	R5	0.88	2.78	-	-	-	100.00
564.00	567.00	3.00	R5	0.11	0.25	-	-	-	100.00
567.00	570.00	3.00	R5	2.20	6.09	-	-	-	100.00
570.00	573.00	3.00	R5	0.34	0.67	-	-	-	100.00
573.00	576.00	3.00	R5	0.46	0.73	-	-	-	100.00
576.00	579.00	3.00	R5	0.12	0.25	-	-	-	100.00
579.00	582.00	3.00	R5	0.11	0.25	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-139**  
Project : PLANET EXPLORATIO  
Project Number: 800125

Drilling

**Azimuth:** 180  
**Dip:** -60  
**Length:** 405.00 meters  
**Started:** 22-Mar-07  
**Completed:** 25-Mar-07  
**Logged:** 23-Mar-07  
**Wedged :** No  
**Wedged from:**

Casing

**Length:** 26.60 meters  
**Pulled:** No  
**Capped:** Yes  
**Cemented:** No  
  
Core  
**Dimension:** NQTK  
**Original Units:** M  
**Storage:** Cochenour Mine

Location

**Township:**  
**Claim No:** Staked  
**NTS:** 52N/05  
**Surface Hole :** Yes  
  
Coordinate- Gemcom      Coordinate - UTM      Coordinate- Grid  
**East:** 462130.00      **East:** 462130      **East:**  
**North:** 5680306.00      **North:** 5680306      **North:**  
**Elevation:** 410.00      **Elevation:** 410      **Elevation:**  
**UTM Zone:** 15 NAD27      **Grid Name:**

Other

**Contractor:**  
**Spotted by:** A.P. Pryslak  
**Coord Type:** PROP  
**Surveyed by:**  
**Surveyed Date:**  
**Logged by:** A.P. Pryslak  
**Re-logged by:**  
**Water Source:**  
**Water line:**  
**Left in hole:**  
**Control Drilling:**  
**Cutting sampled:** No  
**Geophysic:**

**Target:** Upper Duck Zone

**Comments:** Loss of return noted by driller at approx. 300m; return coming up casing 138

Deviation Tests

Distance (m)	Azimuth	Dip	Type
0.000	180.00	-60.00	C
51.000	179.90	-57.60	F
102.000	176.70	-55.80	F
201.000	172.70	-54.10	F
252.000	173.20	-54.90	F
300.000	174.50	-53.90	F
351.000	175.00	-53.50	F
399.000	180.20	-52.10	F



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-139  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
0.00	25.50	<b>(CS) CASING</b>									
25.50	28.50	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey, weakly banded felsic volcanics; moderate biotite, 2-3% 1mm garnet; minor po-py									
28.50	59.50	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey, biotitic felsic volcanics with weak sericite. Minor garnet and sheared sections with diss to stringer po-py 41.7-42.3: QSS with 3% po, a 1cm folded grey QV 45.7-46.2: QSS with 5% po-py 46.2-50.8: grey, bio-ser schist with minor biotite lenses as in porphyry 48.7-48.8: hblid dyke at 85 degrees in a gougy fault 48.8-56.5: grey to brown felsics, moderately sheared with biotite-sericite and 1-5% diss to stringer py; the section at 54.5-55.4 is fine grained and brown with bio+ S 56.7-59.5: grey, granular unit, possibly porphyry	A398051	41.00	42.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	2% S
			A398052	42.00	43.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A398053	45.00	46.00	1.00	0.03	0.001	34	<input type="checkbox"/>	3% S
			A398054	46.00	47.00	1.00	0.05	0.001	45	<input type="checkbox"/>	2% S
			A398055	47.00	48.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
			A398056	48.00	49.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
			A398057	49.00	50.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A398058	50.00	51.00	1.00	0.13	0.004	129	<input type="checkbox"/>	5% S
			A398059	51.00	52.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
			A398060	59.00	60.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
59.50	73.30	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> White QSS with moderate green fuchsite lenses, 3-5% py and po in veins to 6mm and also diss form; good crenulated fabric; 59.5-63: coarse, granular, white, chalky unit 63-65.6: strong fuchsite and 5% S bands to 5-8 mm 66.6-67.5: bully, white QV 67.5-72: White QSS, 2% grey folded QVs, 1-2% po-py, moderate fuchsite 72-73.3: interbanded QSS and FP with the brown-grey biotite clasts?	A398061	60.00	61.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A398062	61.00	62.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A398063	62.00	63.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A398064	63.00	64.00	1.00	0.05	0.002	52	<input type="checkbox"/>	
			A398065	64.00	65.00	1.00	0.28	0.008	284	<input type="checkbox"/>	5% S
			A398066	65.00	65.60	0.60	0.02	<0.001	17	<input type="checkbox"/>	5% S
			A398067	65.60	66.50	0.90	0.02	<0.001	21	<input type="checkbox"/>	QV
			A398068	66.50	67.00	0.50	<0.01	<0.001	<5	<input type="checkbox"/>	
			A398069	67.00	68.00	1.00	0.12	0.003	118	<input type="checkbox"/>	3% S
			A398070	68.00	69.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	3% S
			A398071	69.00	70.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A398072	70.00	71.00	1.00	0.21	0.006	214	<input type="checkbox"/>	
			A398073	71.00	72.00	1.00	0.23	0.007	228	<input type="checkbox"/>	
			A398074	72.00	73.00	1.00	0.19	0.006	194	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-139  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
<b>73.30</b>	<b>102.40</b>	<b>(7B) FELDSPAR PORPHYRY BX</b> Grey to brown FP unite with 5% black biotitic inclusions or fragments; mostly brownish from fine biotite?, and feldspars mostly gone with the silica-microcline alteration 78.5-79: beige from bleaching 95.5-97: fault, with green seams like 100.3-100.6 in RL-07-138 100.5-102.2: bands of coarse gabbro-like unit, possibly skarn assemblage with 2-3% diss po-py; likely a mfc volcanic epiclastic 87-90: several 1-2cm diopside veins  <b>95.50 - 97.00 (FLT) FAULT</b> Clay gouge seams with clay-green seams	A398075	73.00	74.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A398076	100.00	101.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
			A398077	101.00	102.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
<b>102.40</b>	<b>116.40</b>	<b>(7A) QUARTZ PORPHYRY</b> Grey, moderately sericitic with 10% brownish bands on a 1-50 cm scale. Qtz eyes of .5-1mm scale quite prevalent; small biotite lenses in a portion of the section, foliation parallel									
<b>116.40</b>	<b>130.00</b>	<b>(7B) FELDSPAR PORPHYRY</b> Mixed brown Feld porphyry and grey qtz-eye units, the FP being dominant 116.4-119: fol at 45-50 degrees 122-126: fol at 20-30 degrees 126-130: fol at 50 degrees 121.5-130: intense brown, hard, silica-type alteration but likely microcline-biotite									
<b>130.00</b>	<b>135.50</b>	<b>(7A) QUARTZ PORPHYRY</b> Grey to brown, granular QFP with moderate qtz eyes; minor small folds 132-135.5: white, moderate sericite, several brown glassy QVs to 5cm.	A398101	130.00	131.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
			A398102	131.00	132.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
			A398103	132.00	133.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
			A398104	133.00	134.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A398105	134.00	135.00	1.00	0.72	0.021	716	<input type="checkbox"/>	
			A398106	135.00	136.00	1.00	0.21	0.006	210	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-139  
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From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
135.50	142.50	<b>(7B) FELDSPAR PORPHYRY</b> White to grey-green, interbanded unit; vary from bleached, sericitic to brown biotitic with minor hblid rich bands 141-142.5: banded brown aphyric and grey Feld phyruc unist; tectonized porphyry.	A398107	136.00	137.00	1.00	0.80	0.023	797	<input type="checkbox"/>	
			A398108	137.00	138.00	1.00	0.17	0.005	165	<input type="checkbox"/>	
			A398109	138.00	139.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A398110	139.00	140.00	1.00	0.28	0.008	275	<input type="checkbox"/>	
			A398111	140.00	141.00	1.00	0.05	0.001	46	<input type="checkbox"/>	
			A398112	141.00	142.00	1.00	0.13	0.004	128	<input type="checkbox"/>	
			A398113	142.00	143.00	1.00	0.13	0.004	126	<input type="checkbox"/>	
142.50	144.00	<b>(6G) GABBRO</b> Dark green, biotitized, medium grained, foliated gabbro 20 cm White barren QV near lower contact	A398114	143.00	144.00	1.00	0.10	0.003	95	<input type="checkbox"/>	
144.00	161.00	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Interbanded grey to brownish-green units, aphyric with some of the banding produced by bleaching; definitely not part of the porphyry; minor diss fine sulphides with the stronger biotitic bands and several spec of cpy noted. 144-147.9: grey, massive uniform unit; felsic flow or dyke 147.7-153.5: bleached bands from 1mm to 10cm; these are sericitic. 153.5-156.1: dark grey, biotitic with minor garnet-hblid bands 156.1-161: similar to above without the gar-hblid bands 160, 20cm diopside vein	A398115	150.00	151.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
			A398116	151.00	152.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A398117	152.00	153.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A398118	153.00	154.00	1.00	0.06	0.002	60	<input type="checkbox"/>	
			A398119	154.00	155.00	1.00	0.13	0.004	133	<input type="checkbox"/>	
			A398120	155.00	156.00	1.00	0.21	0.006	206	<input type="checkbox"/>	
			A398121	159.00	160.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
			A398122	160.00	160.50	0.50	0.02	<0.001	16	<input type="checkbox"/>	
161.00	168.50	<b>(7B) FELDSPAR PORPHYRY</b> brown porphyry unit with moderate feldspar remaining. 163.4-163.6: coarse green diopside vein, white microcline margins, trace py	A398123	163.00	164.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
168.50	170.30	<b>(6) MAFIC-ULTRAMAFIC INTRUSIVES</b> Dark green hblid-biotite dyke or mafic volcanic; several fault slips; the biotite alteration produces a banding									





**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-139  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
170.30	189.70	<b>(7B) FELDSPAR PORPHYRY</b> Typical FP unit, feld phenos present throughout most of the section; locally grey, aphyric, odd garnet, possibly felsic volcanic? 178.2-181.5: aphyric type 185.9-189.7: aphyric type with minor brown silica-microcline bands									
189.70	193.20	<b>(6) MAFIC-ULTRAMAFIC INTRUSIVES</b> Dark green, hblid phyrlic gabbro with minor FP dykes;									
193.20	207.00	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Mixed QP, FP and aphyric bands that resemble felsic volcanics; all are well foliated with very tiny biotite lenses; fol at 55 degrees; minor S in brown biotitic sections									
207.00	225.00	<b>(7B) FELDSPAR PORPHYRY</b> Brownish porphyry, FP is dominant with minor bands of Qtz eye phase. The core angles are 15-30 degrees towards the lower contact.	A398168	221.00	222.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
225.00	228.00	<b>(7A) QUARTZ PORPHYRY</b> Qtz porphyry with low core angles. several dark grey Qtz veinlets to 3mm.	A398169	225.00	226.00	1.00	0.13	0.004	132	<input type="checkbox"/>	
			A398170	226.00	227.00	1.00	0.16	0.005	163	<input type="checkbox"/>	
			A398171	227.00	228.00	1.00	0.16	0.005	161	<input type="checkbox"/>	
228.00	257.00	<b>(7B) FELDSPAR PORPHYRY</b> Interbanded grey to weakly brownish QFP to FP; similar to the above intervals, this section could be felsic volcanic, but uniformity suggests an intrusive the Qtz eyes developing post strain. Small 1mm grey, discontinuous Qtz veinlets in part of the section. Minor diss py 237-242, 249-254.5: Qtz-eye phase with 1% greyish Qtz veins, 1-2mm 255-256: strongly bleached, sericitic QP	A398172	228.00	229.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A398173	229.00	230.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A398174	230.00	231.00	1.00	0.03	0.001	34	<input type="checkbox"/>	
			A398175	235.00	236.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A398176	236.00	237.00	1.00	0.16	0.005	162	<input type="checkbox"/>	
			A398177	237.00	238.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
			A398178	238.00	239.00	1.00	0.13	0.004	130	<input type="checkbox"/>	
			A398179	239.00	240.00	1.00	2.07	0.060	2070	<input type="checkbox"/>	Tr. Aspy



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-139  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A398180	240.00	241.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A398181	241.00	242.00	1.00	0.10	0.003	96	<input type="checkbox"/>	
			A398182	242.00	243.00	1.00	0.05	0.002	52	<input type="checkbox"/>	
			A398183	252.00	253.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
			A398184	253.00	254.00	1.00	0.05	0.001	46	<input type="checkbox"/>	
			A398185	254.00	255.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A398186	255.00	256.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
<b>257.00</b>	<b>260.30</b>	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Black to dark grey, siliceous phase with no phenos, moderately biotitic and minor py; likely a phase of the porphyry.									
<b>260.30</b>	<b>276.80</b>	<b>(7A) QUARTZ PORPHYRY</b> Light grey to white QFP, very few, small biotitic features. Moderate sericite, odd garnet and trace py; minor sections display only feldspar phenos.	A398187	261.00	262.00	1.00	0.12	0.003	116	<input type="checkbox"/>	
			A398188	262.00	263.00	1.00	0.36	0.010	358	<input type="checkbox"/>	
			A398189	263.00	264.00	1.00	0.10	0.003	97	<input type="checkbox"/>	
			A398190	264.00	265.00	1.00	0.61	0.018	607	<input type="checkbox"/>	
			A398191	265.00	266.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A398192	266.00	267.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A398193	267.00	268.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A398194	268.00	269.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A398195	269.00	270.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
<b>276.80</b>	<b>313.40</b>	<b>(7B) FELDSPAR PORPHYRY BX</b> Grey to brown, feldspar porphyry with 10% black biotitic fragments or inclusions; these ore fairly uniform in appearance for clasts; intervals to approx. 1m are devoid of feld crystals, likely from assimilation; moderate diopside alteration as bands/veins, generally associated with the biotite patches.; minor diss po-py 278-305.5: very minor felds and biotite clast/inclusion. 307.2-307.4: minor broken rock; driller reports loss of return; coming back in casing on 138.	A398196	285.00	286.00	1.00	0.13	0.004	131	<input type="checkbox"/>	
			A398197	286.00	287.00	1.00	0.08	0.002	76	<input type="checkbox"/>	
			A398198	287.00	288.00	1.00	0.20	0.006	203	<input type="checkbox"/>	
			A398201	288.00	289.00	1.00	0.11	0.003	114	<input type="checkbox"/>	
			A398202	289.00	290.00	1.00	0.20	0.006	198	<input type="checkbox"/>	
			A398203	290.00	291.00	1.00	0.05	0.002	54	<input type="checkbox"/>	
			A398204	291.00	292.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A398205	292.00	293.00	1.00	0.14	0.004	139	<input type="checkbox"/>	
			A398206	293.00	294.00	1.00	0.22	0.007	224	<input type="checkbox"/>	
			A398207	294.00	295.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
			A398208	295.00	296.00	1.00	0.10	0.003	102	<input type="checkbox"/>	
			A398209	296.00	297.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
			A398210	297.00	298.00	1.00	0.46	0.013	458	<input type="checkbox"/>	
		<b>277.30 - 278.30 (7B) FELDSPAR PORPHYRY</b> grey, biotitic, chunky porphyry dyke at 35 degrees									



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-139  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A398211	298.00	299.00	1.00	0.23	0.007	234	<input type="checkbox"/>	
			A398212	299.00	300.00	1.00	0.07	0.002	67	<input type="checkbox"/>	
			A398213	300.00	301.00	1.00	0.17	0.005	173	<input type="checkbox"/>	
			A398214	301.00	302.00	1.00	0.12	0.003	116	<input type="checkbox"/>	
			A398215	302.00	303.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A398216	303.00	304.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A398217	304.00	305.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A398218	305.00	306.00	1.00	0.73	0.021	732	<input type="checkbox"/>	
			A398219	306.00	307.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A398220	307.00	308.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A398221	308.00	309.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A398222	309.00	310.00	1.00	0.25	0.007	249	<input type="checkbox"/>	
			A398223	310.00	311.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A398224	311.00	312.00	1.00	0.08	0.002	79	<input type="checkbox"/>	
			A398225	312.00	313.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
<b>313.40</b>	<b>322.60</b>	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Dark green mafic volcanics with 5-6% pink garnet, 1-2% diss po-py 316-318.1: moderately well banded, biotitic, possibly a sed. Weak , patchy magnetism, mainly from po to 322, then strongly magnetic to the IF; foliation at 30 degrees except for minor folds of 10 to 75cm amplitude	A398226	313.00	314.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A398227	314.00	315.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A398124	315.00	316.00	1.00	0.26	0.007	256	<input type="checkbox"/>	
			A398125	316.00	317.00	1.00	0.10	0.003	103	<input type="checkbox"/>	
			A398126	317.00	318.00	1.00	0.13	0.004	132	<input type="checkbox"/>	
			A398127	318.00	319.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
			A398128	319.00	320.00	1.00	0.06	0.002	64	<input type="checkbox"/>	
			A398129	320.00	321.00	1.00	0.30	0.009	303	<input type="checkbox"/>	
			A398130	321.00	322.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A398131	322.00	323.00	1.00	0.35	0.010	347	<input type="checkbox"/>	
<b>322.60</b>	<b>326.60</b>	<b>(5S) SILICATE FACIES IRON FORMATION</b> Grunerite-magnetite IF, 20% magnetite, 4-5% po, generally as narrow bands an f 0.5% aspy, subby to masive patches to 2.5cm;foliation 30-40 degrees, crenulations are common. The bright green color is from the accicular amphibole; some philosilicate(mica) likely present from flashes 323.2: 0.5mm spec of VG	A398132	323.00	324.00	1.00	1.44	0.042	1436	<input checked="" type="checkbox"/>	
			A398133	324.00	325.00	1.00	1.21	0.035	1206	<input type="checkbox"/>	
			A398134	325.00	326.00	1.00	0.16	0.005	160	<input type="checkbox"/>	
			A398135	326.00	327.00	1.00	0.88	0.026	881	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-139  
 Project : PLANET EXPLORATION  
 Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
326.60	335.20	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Garnet-biotite-hbld-magnetite unit; semi-massive garnetite interbanded with unit with 5-10% garnet; 3-4% py-po, minor aspy; fold nose around 333.5	A398136	327.00	328.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A398137	328.00	329.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
			A398138	329.00	330.00	1.00	0.57	0.017	569	<input type="checkbox"/>	
			A398139	330.00	331.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A398140	331.00	332.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A398141	332.00	333.00	1.00	0.07	0.002	72	<input type="checkbox"/>	
			A398142	333.00	334.00	1.00	0.11	0.003	113	<input type="checkbox"/>	
			A398143	334.00	335.20	1.20	0.85	0.025	851	<input type="checkbox"/>	
335.20	338.80	<b>(5S) SILICATE FACIES IRON FORMATION</b> IF unit with semi-massive aspy to the magnetite phasewith grunerite and 25-40% magnetite and 0.5% aspy 335.2-336.6: 40% aspy, 10-15% py-po with a siliceous host, over 20 specs of VG fairly evenly distributed over the interval; well banded and folded 336.6-338.8: grunerite IF with 25-40% magnetite, minor po-py and aspy	A398144	335.20	336.00	0.80	61.63	1.798	61631	<input type="checkbox"/>	
			A398145	336.00	336.60	0.60	135.58	3.955	135584	<input checked="" type="checkbox"/>	
			A398146	336.60	337.60	1.00	0.54	0.016	539	<input checked="" type="checkbox"/>	
			A398147	337.60	338.80	1.20	0.06	0.002	63	<input type="checkbox"/>	
338.80	345.00	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Massive garnetite to felsic units interbanded with 5-15% garnet-biotite; moderate magnetite, generally with the garnet-rich section; 3-4% po-py and very minor aspy; foliation at 30-35 degrees, except for numerous small folds with near parallel to ca.	A398148	338.80	340.00	1.20	0.04	0.001	35	<input type="checkbox"/>	
			A398151	340.00	341.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A398152	341.00	342.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A398153	342.00	343.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A398154	343.00	344.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
A398155	344.00	345.00	1.00	0.21	0.006	212	<input type="checkbox"/>				
345.00	350.90	<b>(5S) SILICATE FACIES IRON FORMATION</b> Mixed section of 5S, 5D and carb veining, all with strong magnetite or po and aspy seen throughout the section, as stubby or massive bands. 345-346.6: grunerite-magnetite IF, 1% aspy 346.6-347.7: sulphide IF with 20% stringer to massive po in a dark green chlorite unit; moderate coarse aspy, generally near blocks of white calcite 347-7-348: white calcite-magnetite vein 348-350.9: grunerite-magnetite IF with 5% po bands, 0.75% aspy	A398156	345.00	346.00	1.00	0.45	0.013	447	<input type="checkbox"/>	
			A398157	346.00	346.50	0.50	1.72	0.050	1721	<input type="checkbox"/>	
			A398158	346.50	347.50	1.00	1.40	0.041	1401	<input type="checkbox"/>	
			A398159	347.50	348.50	1.00	1.90	0.056	1904	<input type="checkbox"/>	
			A398160	348.50	349.50	1.00	2.17	0.063	2171	<input type="checkbox"/>	
			A398161	349.50	350.50	1.00	1.22	0.036	1220	<input type="checkbox"/>	
			A398162	350.50	351.00	0.50	4.37	0.127	4367	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-139  
 Project : PLANET EXPLORATION  
 Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments			
350.90	360.00	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Garnet-biotite-hbld bands and grey feldspathic bands with minor garnet. 350.9-353.2: 20-25% garnet, strong magnetite and minor aspy on upper section 360.5-360.8: fol. lamp dyke at 55 degrees	A398163	351.00	352.00	1.00	0.86	0.025	862	<input type="checkbox"/>				
			A398164	352.00	353.00	1.00	0.51	0.015	506	<input type="checkbox"/>				
			A398165	353.00	354.00	1.00	0.04	0.001	40	<input type="checkbox"/>				
			A398166	354.00	355.00	1.00	0.03	<0.001	27	<input type="checkbox"/>				
			A398167	355.00	356.00	1.00	0.03	<0.001	31	<input type="checkbox"/>				
			A398228	356.00	357.00	1.00	0.05	0.001	51	<input type="checkbox"/>				
			A398229	357.00	357.50	0.50	0.03	<0.001	32	<input type="checkbox"/>				
			A398230	357.50	358.00	0.50	0.04	0.001	44	<input type="checkbox"/>				
			A398231	358.00	359.00	1.00	0.25	0.007	253	<input type="checkbox"/>				
			A398232	359.00	360.00	1.00	0.58	0.017	582	<input type="checkbox"/>				
			360.00	399.20	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey, biotitic felsic volcanics with 20% bands of moderate to strong garnets; minor andalusite and staurolite with the darker, biotitic bands. Sections of several metres with moderate sericite and crenulation. 369-375: numerous small folds of 10-50cm, leaving the fol essentially sub-parallel to ca.	A398233	360.00	361.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
						A398234	361.00	362.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
A398235	362.00	363.00				1.00	0.09	0.003	92	<input type="checkbox"/>				
A398236	363.00	364.00				1.00	0.09	0.003	87	<input type="checkbox"/>				
A398237	364.00	365.00				1.00	0.99	0.029	993	<input type="checkbox"/>				
A398238	365.00	366.00				1.00	0.03	<0.001	33	<input type="checkbox"/>				
A398239	366.00	367.00				1.00	0.04	0.001	36	<input type="checkbox"/>				
A398240	367.00	368.00				1.00	0.02	<0.001	20	<input type="checkbox"/>				
A398241	368.00	369.00				1.00	0.02	<0.001	19	<input type="checkbox"/>				
A398242	369.00	370.00				1.00	0.03	<0.001	25	<input type="checkbox"/>				
A398243	370.00	371.00				1.00	0.03	<0.001	25	<input type="checkbox"/>				
A398244	371.00	372.00				1.00	0.05	0.001	50	<input type="checkbox"/>				
A398245	372.00	373.00				1.00	0.05	0.002	52	<input type="checkbox"/>				
A398246	373.00	374.00				1.00	0.03	<0.001	26	<input type="checkbox"/>				
A398247	374.00	375.00				1.00	0.09	0.003	92	<input type="checkbox"/>				
A398248	375.00	376.00				1.00	0.03	<0.001	27	<input type="checkbox"/>				
A398251	376.00	377.00				1.00	0.05	0.001	50	<input type="checkbox"/>				
A398252	377.00	378.00				1.00	0.22	0.006	223	<input type="checkbox"/>				
A398253	378.00	379.00	1.00	0.04	0.001	36	<input type="checkbox"/>							
A398254	379.00	380.00	1.00	0.22	0.006	222	<input type="checkbox"/>							
A398255	380.00	381.00	1.00	0.05	0.001	45	<input type="checkbox"/>							
A398256	381.00	382.00	1.00	0.10	0.003	104	<input type="checkbox"/>							
A398257	382.00	383.00	1.00	0.89	0.026	893	<input type="checkbox"/>							
A398258	383.00	384.00	1.00	0.06	0.002	56	<input type="checkbox"/>							
A398259	384.00	385.00	1.00	0.03	<0.001	32	<input type="checkbox"/>							



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-139  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
			A398260	385.00	386.00	1.00	0.41	0.012	413	<input type="checkbox"/>	
			A398261	386.00	387.00	1.00	0.05	0.002	54	<input type="checkbox"/>	
			A398262	387.00	388.00	1.00	0.95	0.028	948	<input type="checkbox"/>	
			A398263	388.00	389.00	1.00	0.09	0.002	85	<input type="checkbox"/>	
			A398264	389.00	390.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A398265	390.00	391.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A398266	391.00	392.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A398267	392.00	393.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A398268	393.00	394.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A398269	394.00	395.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A398270	395.00	396.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A398271	396.00	397.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A398272	397.00	398.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
			A398273	398.00	399.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
<b>399.20</b>	<b>405.00</b>	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b>	A398274	399.00	400.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
		Intermediate looking unit with 3-4% diss magnetite, 20% garniferous bands,	A398275	400.00	401.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
		medium green accicular amphiboles forming the remainder.	A398276	401.00	402.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
		402-405: well crenulated.	A398277	402.00	403.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A398278	403.00	404.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A398279	404.00	405.00	1.00	0.06	0.002	64	<input type="checkbox"/>	



Goldcorp Inc.  
QC Report

Hole Number RL-07-139  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
288.00	A398199	1113	-	-	-	-	-	-	-	-	-	1.1	-	0.032	-	-
288.01	A398200	10	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
340.00	A398149	891	-	-	-	-	-	-	-	-	-	0.9	-	0.026	-	-
340.01	A398150	15	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
376.00	A398249	1077	-	-	-	-	-	-	-	-	-	1.1	-	0.031	-	-
376.01	A398250	9	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-





GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-139  
Project: PLANET EXPLORATION  
Project Number: 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
25.54	27.00	1.46	R5	1.01	1.40	-	-	-	100.00
27.00	30.00	3.00	R5	0.44	1.39	-	-	-	100.00
30.00	33.00	3.00	R5	0.06	0.10	-	-	-	100.00
33.00	36.00	3.00	R5	0.19	0.71	-	-	-	100.00
36.00	39.00	3.00	R5	0.10	0.20	-	-	-	100.00
39.00	42.00	3.00	R5	0.25	0.65	-	-	-	100.00
42.00	45.00	3.00	R5	0.25	0.54	-	-	-	100.00
45.00	48.00	3.00	R5	0.21	0.34	-	-	-	100.00
48.00	51.00	3.00	R5	0.53	1.29	-	-	-	100.00
51.00	54.00	3.00	R5	0.62	1.35	-	-	-	100.00
54.00	57.00	3.00	R5	0.52	1.46	-	-	-	100.00
57.00	60.00	3.00	R5	0.10	0.23	-	-	-	100.00
60.00	63.00	3.00	R4	0.20	0.34	-	-	-	100.00
63.00	66.00	3.00	R4	0.79	2.12	-	-	-	100.00
66.00	69.00	3.00	R5	0.14	0.25	-	-	-	100.00
69.00	72.00	3.00	R5	0.06	0.16	-	-	-	100.00
72.00	75.00	3.00	R5	0.08	0.32	-	-	-	100.00
75.00	78.00	3.00	R5	0.01	0.03	-	-	-	100.00
78.00	81.00	3.00	R5	0.01	0.05	-	-	-	100.00
81.00	84.00	3.00	R5	0.02	0.03	-	-	-	100.00
84.00	87.00	3.00	R5	0.02	0.05	-	-	-	100.00
87.00	90.00	3.00	R5	0.01	0.03	-	-	-	100.00
90.00	93.00	3.00	R5	0.01	0.03	-	-	-	100.00
93.00	96.00	3.00	R5	0.05	0.12	-	-	-	100.00
96.00	99.00	3.00	R5	0.01	0.03	-	-	-	100.00
99.00	102.00	3.00	R5	0.30	0.95	-	-	-	100.00
102.00	105.00	3.00	R5	0.11	0.43	-	-	-	100.00
105.00	108.00	3.00	R5	0.00	0.00	-	-	-	100.00
108.00	111.00	3.00	R5	0.00	0.00	-	-	-	100.00
111.00	114.00	3.00	R5	0.00	0.00	-	-	-	100.00
114.00	117.00	3.00	R5	0.01	0.03	-	-	-	100.00
117.00	120.00	3.00	R5	0.00	0.01	-	-	-	100.00
120.00	123.00	3.00	R5	0.00	0.01	-	-	-	100.00
123.00	126.00	3.00	R5	0.00	0.00	-	-	-	100.00
126.00	129.00	3.00	R5	0.04	0.23	-	-	-	100.00
129.00	132.00	3.00	R5	0.01	0.03	-	-	-	100.00
132.00	135.00	3.00	R5	0.00	0.01	-	-	-	100.00



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135.00	138.00	3.00	R5	0.04	0.14	-	-	-	100.00
138.00	141.00	3.00	R5	0.04	0.10	-	-	-	100.00
141.00	144.00	3.00	R5	0.06	0.12	-	-	-	100.00
144.00	147.00	3.00	R5	0.01	0.03	-	-	-	100.00
147.00	150.00	3.00	R5	0.02	0.09	-	-	-	100.00
150.00	153.00	3.00	R5	0.07	0.10	-	-	-	100.00
153.00	156.00	3.00	R5	0.23	0.56	-	-	-	100.00
156.00	159.00	3.00	R5	0.08	0.12	-	-	-	100.00
159.00	162.00	3.00	R5	0.05	0.10	-	-	-	100.00
162.00	165.00	3.00	R5	0.03	0.10	-	-	-	100.00
165.00	168.00	3.00	R5	0.03	0.09	-	-	-	100.00
168.00	171.00	3.00	R5	0.25	0.76	-	-	-	100.00
171.00	174.00	3.00	R5	0.01	0.05	-	-	-	100.00
174.00	177.00	3.00	R5	0.00	0.01	-	-	-	100.00
177.00	180.00	3.00	R5	0.01	0.03	-	-	-	100.00
180.00	183.00	3.00	R5	0.05	0.20	-	-	-	100.00
183.00	186.00	3.00	R5	0.00	0.03	-	-	-	100.00
186.00	189.00	3.00	R5	0.06	0.14	-	-	-	100.00
189.00	192.00	3.00	R5	0.21	0.67	-	-	-	100.00
192.00	195.00	3.00	R5	0.13	0.31	-	-	-	100.00
195.00	198.00	3.00	R5	0.23	0.71	-	-	-	100.00
198.00	201.00	3.00	R5	0.16	0.34	-	-	-	100.00
201.00	204.00	3.00	R5	0.40	1.64	-	-	-	100.00
204.00	207.00	3.00	R5	0.07	0.14	-	-	-	100.00
207.00	210.00	3.00	R5	0.04	0.09	-	-	-	100.00
210.00	213.00	3.00	R5	0.02	0.05	-	-	-	100.00
213.00	216.00	3.00	R5	0.07	0.25	-	-	-	100.00
216.00	219.00	3.00	R5	0.33	1.17	-	-	-	100.00
219.00	222.00	3.00	R5	0.09	0.12	-	-	-	100.00
222.00	225.00	3.00	R5	0.05	0.10	-	-	-	100.00
225.00	228.00	3.00	R5	0.07	0.32	-	-	-	100.00
228.00	231.00	3.00	R5	0.09	0.25	-	-	-	100.00
231.00	234.00	3.00	R5	0.03	0.07	-	-	-	100.00
234.00	237.00	3.00	R5	0.20	0.65	-	-	-	100.00
237.00	240.00	3.00	R5	0.02	0.05	-	-	-	100.00
240.00	243.00	3.00	R5	0.21	0.64	-	-	-	100.00
243.00	246.00	3.00	R5	0.17	0.51	-	-	-	100.00
246.00	249.00	3.00	R5	0.07	0.16	-	-	-	100.00
249.00	252.00	3.00	R5	0.02	0.07	-	-	-	100.00
252.00	255.00	3.00	R5	0.01	0.03	-	-	-	100.00



**GoldCorp Inc.**  
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255.00	258.00	3.00	R5	0.13	0.31	-	-	-	100.00
258.00	261.00	3.00	R5	0.30	0.71	-	-	-	100.00
261.00	264.00	3.00	R5	0.07	0.20	-	-	-	100.00
264.00	267.00	3.00	R5	0.10	0.27	-	-	-	100.00
267.00	270.00	3.00	R5	0.02	0.07	-	-	-	100.00
270.00	273.00	3.00	R5	0.07	0.23	-	-	-	100.00
273.00	276.00	3.00	R5	0.01	0.03	-	-	-	100.00
276.00	279.00	3.00	R5	0.03	0.09	-	-	-	100.00
279.00	282.00	3.00	R5	0.01	0.03	-	-	-	100.00
282.00	285.00	3.00	R5	0.02	0.05	-	-	-	100.00
285.00	288.00	3.00	R5	0.05	0.12	-	-	-	100.00
288.00	291.00	3.00	R5	0.03	0.09	-	-	-	100.00
291.00	294.00	3.00	R5	0.05	0.10	-	-	-	100.00
294.00	297.00	3.00	R5	0.02	0.03	-	-	-	100.00
297.00	300.00	3.00	R5	0.03	0.05	-	-	-	100.00
300.00	303.00	3.00	R5	0.03	0.05	-	-	-	100.00
303.00	306.00	3.00	R5	0.02	0.05	-	-	-	100.00
306.00	309.00	3.00	R5	0.06	0.18	-	-	-	100.00
309.00	312.00	3.00	R5	0.04	0.09	-	-	-	100.00
312.00	315.00	3.00	R4	0.11	0.25	-	-	-	100.00
315.00	318.00	3.00	R4	1.33	4.08	-	-	-	100.00
318.00	321.00	3.00	R5	0.44	1.22	-	-	-	100.00
321.00	324.00	3.00	R5	36.50	87.80	-	-	-	100.00
324.00	327.00	3.00	R5	202.00	299.00	-	-	-	100.00
327.00	330.00	3.00	R5	3.16	6.07	-	-	-	100.00
330.00	333.00	3.00	R5	1.33	4.09	-	-	-	100.00
333.00	336.00	3.00	R5	4.60	15.70	-	-	-	100.00
336.00	339.00	3.00	R5	172.00	374.00	-	-	-	100.00
339.00	342.00	3.00	R5	5.56	13.00	-	-	-	100.00
342.00	345.00	3.00	R4	3.64	11.60	-	-	-	100.00
345.00	348.00	3.00	R5	71.20	207.00	-	-	-	100.00
348.00	351.00	3.00	R5	159.00	304.00	-	-	-	100.00
351.00	354.00	3.00	R5	41.10	147.00	-	-	-	100.00
354.00	357.00	3.00	R5	7.84	24.70	-	-	-	100.00
357.00	360.00	3.00	R5	1.64	5.16	-	-	-	100.00
360.00	363.00	3.00	R5	0.12	0.29	-	-	-	100.00
363.00	366.00	3.00	R5	0.23	0.67	-	-	-	100.00
366.00	369.00	3.00	R5	0.17	0.36	-	-	-	100.00
369.00	372.00	3.00	R5	0.33	1.06	-	-	-	100.00
372.00	375.00	3.00	R5	0.51	1.44	-	-	-	100.00



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375.00	378.00	3.00	R5	0.38	1.55	-	-	-	100.00
378.00	381.00	3.00	R5	0.65	1.13	-	-	-	100.00
381.00	384.00	3.00	R5	0.87	3.14	-	-	-	100.00
384.00	387.00	3.00	R5	0.60	0.95	-	-	-	100.00
387.00	390.00	3.00	R5	2.33	4.77	-	-	-	100.00
390.00	393.00	3.00	R5	0.27	1.11	-	-	-	100.00
393.00	396.00	3.00	R5	0.28	1.11	-	-	-	100.00
396.00	399.00	3.00	R5	0.26	0.89	-	-	-	100.00
399.00	402.00	3.00	R5	4.32	12.00	-	-	-	100.00
402.00	405.00	3.00	R5	2.63	5.41	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-140**  
Project : PLANET EXPLORATIO  
Project Number: 800125

Drilling

**Azimuth:** 148  
**Dip:** -60  
**Length:** 390.00 meters  
**Started:** 22-Mar-07  
**Completed:** 27-Mar-07  
**Logged:** 28-Mar-07  
**Wedged :** No  
**Wedged from:**

Casing

**Length:** 26.00 meters  
**Pulled:** No  
**Capped:** Yes  
**Cemented:** No

Core

**Dimension:** NQTK  
**Original Units:** M  
**Storage:** Cochenour Mine

Location

**Township:** COLI LAKE  
**Claim No:**  
**NTS:** 52N/05  
**Surface Hole :** Yes

Level:

<b>Coordinate- Gemcom</b>	<b>Coordinate - UTM</b>
<b>East:</b> 462130.00	<b>East:</b> 462130
<b>North:</b> 5680306.00	<b>North:</b> 5680306
<b>Elevation:</b> 410.00	<b>Elevation:</b> 410
	<b>UTM Zone:</b> 15 NAD 27

Coordinate- Grid

**East:**  
**North:**  
**Elevation:**  
**Grid Name:**

Other

**Contractor:**  
**Spotted by:** A.P. Pryslak  
**Coord Type:** PROP  
**Surveyed by:**  
**Surveyed Date:**  
**Logged by:** A.P. Pryslak  
**Re-logged by:**  
**Water Source:**  
**Water line:**  
**Left in hole:**  
**Control Drilling:**  
**Cutting sampled:** No  
**Geophysic:**

**Target:** Upper Duck Zone  
**Comments:** Survey by Reflex only

Deviation Tests

Distance (m)	Azimuth	Dip	Type
0.000	148.00	-60.00	C
51.000	147.40	-60.10	F
99.000	148.70	-60.60	F
150.000	146.40	-59.80	F
201.000	146.50	-59.00	F
249.000	146.70	-58.70	F
300.000	149.70	-58.50	F
351.000	145.40	-57.50	F
390.000	146.40	-57.50	F



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-140  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
0.00	26.00	<b>(CS) CASING</b>									
26.00	32.40	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Garnet-biotite-hblnd interbanded with minor felspathic sections and dark green gabbro or mafic volcanics. 26.4-27.4: gabbro, medium grained. Massive plag-hblnd-bio; contacts at 45 degrees 28.7-29.5; 30.6-31.5: green plag-hblnd, likely mafic volcanic; foliated and weakly biotitized. Foliation varies from 45 to 30 degrees, lower angles towards the base of the section.  <b>26.40 - 27.40 (6G) GABBRO</b> Dark green gblnd-bio-plag dyke; massive, 1-2cm chilled margin									
32.40	53.60	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Light grey felsics to QSS; minor pale green to beige acicular amphiboles, minor biotite, py. 41-50: a number of 5mm to 2cm clay gouge seams; main seams at 41.0 and 49.8m at 50 degrees, 1-2cm gouge and a 10cm mafic dyke at each fault. 48.2-48.3: diopside skarn vein, 2% po 50-51.5: 2-3% py in a strongly sheared section	A398280	47.00	48.00	1.00	0.03	<0.001	34	<input type="checkbox"/>	
			A398281	48.00	49.00	1.00	0.05	0.001	50	<input type="checkbox"/>	
			A398282	49.00	50.00	1.00	0.05	0.002	54	<input type="checkbox"/>	
			A398283	50.00	51.00	1.00	0.05	0.001	50	<input type="checkbox"/>	3% py
			A398284	51.00	52.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
53.60	67.40	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Black, biotitic section with 10-15% interbands of more felsic unit; minor patchy areas of dark green hblnd rich unit; looks like an interbedded tuff or sed. minor garnet and py-po; several diopside veins to 5m. Logged as biotitic felsic in last hole 54-54.3: strong fault with gouge 55.6-57.7: felsic, sericitic unit  <b>54.00 - 54.30 (FLT) FAULT</b> clay gouge and fragments	A398285	56.00	57.00	1.00	0.21	0.006	213	<input type="checkbox"/>	
			A398286	57.00	58.00	1.00	0.07	0.002	69	<input type="checkbox"/>	
			A398287	58.00	59.00	1.00	0.08	0.002	76	<input type="checkbox"/>	
			A398288	59.00	60.00	1.00	0.66	0.019	658	<input type="checkbox"/>	
			A398289	60.00	61.00	1.00	0.29	0.008	290	<input type="checkbox"/>	
			A398290	61.00	62.00	1.00	0.11	0.003	108	<input type="checkbox"/>	
			A398291	62.00	63.00	1.00	0.42	0.012	420	<input type="checkbox"/>	
			A398292	66.00	67.00	1.00	0.06	0.002	64	<input type="checkbox"/>	



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**Geological Description with Assays**

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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
67.40	70.40	<b>(7A) QUARTZ PORPHYRY</b> Sericitic, white felsic unit, weakly banded with minor biotite; smakk qtz eyes and several barren QVs to 5cm.	A398293	67.00	68.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
			A398294	68.00	69.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A398295	69.00	70.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
70.40	80.00	<b>(7B) FELDSPAR PORPHYRY BX</b> Grey to light brown porphyry, no qtz eyes, 5% biotite clasts/clots; fol at 45 degrees	A398296	70.00	71.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A398297	71.00	72.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A398298	72.00	73.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
80.00	92.50	<b>(7A) QUARTZ PORPHYRY</b> Small qtz-eye porphyry; moderately well banded,, but very subtly alt 35-45 degrees; moderate sericite	A398301	83.00	84.00	1.00	0.28	0.008	281	<input type="checkbox"/>	
			A398302	84.00	85.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A398303	85.00	86.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A398304	89.00	90.00	1.00	0.05	0.001	51	<input type="checkbox"/>	
			A398305	90.00	91.00	1.00	0.10	0.003	104	<input type="checkbox"/>	
			A398306	91.00	92.00	1.00	0.22	0.006	215	<input type="checkbox"/>	
92.50	115.00	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey to brownish, fairly homogenous unit with the occassional small biotite lens; minor biotite and weak sericite and the occassional diopside vein; looks like part of the felsic volcanic suite in sections with several bands of garnet-biotite.very section with small qtz eyes; 94, gougy fault seam of 5cm 100.5: sand seam 113.8-114.3: white QSS with lenses of fuchsite.	A398307	92.00	93.00	1.00	0.08	0.002	81	<input type="checkbox"/>	
			A398308	93.00	94.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
			A398309	94.00	95.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A398310	95.00	96.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A398311	105.00	106.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A398312	106.00	107.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A398313	110.00	111.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
115.00	143.80	<b>(7B) FELDSPAR PORPHYRY BX</b> Hard, silicified FP with 3-5% biotite inclusions and 8-10% skarn veins and pods with abundant white microcline flooding around the inclusions and veins.	A398314	112.50	113.50	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A398315	113.50	114.50	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A398316	117.00	118.00	1.00	0.11	0.003	106	<input type="checkbox"/>	
			A398317	118.00	119.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A398318	119.00	120.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A398319	120.00	121.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A398320	125.00	126.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
A398321	126.00	127.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>				
A398322	127.00	128.00	1.00	1.80	0.052	1795	<input type="checkbox"/>				
A398323	128.00	129.00	1.00	0.04	0.001	44	<input type="checkbox"/>				



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-140  
 Project : PLANET EXPLORATION  
 Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
			A398324	129.00	130.00	1.00	0.09	0.003	91	<input type="checkbox"/>	
			A398325	130.00	131.00	1.00	0.08	0.002	81	<input type="checkbox"/>	
			A398326	131.00	132.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A398327	135.00	136.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A398328	136.00	136.60	0.60	0.73	0.021	734	<input type="checkbox"/>	
			A398329	136.60	137.70	1.10	0.83	0.024	826	<input type="checkbox"/>	
			A398330	137.70	138.50	0.80	0.07	0.002	68	<input type="checkbox"/>	
143.80	156.30	<b>(3) UNDIFF. FELSIC VOLCANICS</b>	A398331	144.00	145.00	1.00	0.97	0.028	965	<input type="checkbox"/>	
		Light grey, moderately sericitic felsic unit with minor darker brown, silicified bands, interpreted as porphyry. The upper contact is sharp at 55 degrees; lower contact in area of small folding; could be included as 9A, QSS or Qtz eye porphyry. 145.7-145.9, 149.1-151.0: porphyry sections with biotite alteration and sil-microcline	A398332	149.00	150.00	1.00	0.15	0.005	154	<input type="checkbox"/>	
			A398333	150.00	151.00	1.00	0.51	0.015	506	<input type="checkbox"/>	
			A398334	151.00	152.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A398335	152.00	153.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A398336	153.00	154.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A398337	154.00	155.00	1.00	0.01	<0.001	5	<input type="checkbox"/>	
			A398338	155.00	156.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
156.30	180.30		<b>(3) UNDIFF. FELSIC VOLCANICS</b>	A398339	156.00	157.00	1.00	0.07	0.002	67	<input type="checkbox"/>
		Dark brown to grey-brown, biotitic section with 10-15% white QSS bands; very highly crenulated with microfolding at 10-40 degrees, numerous fold axes at high core angles. 1-2% stringers po-py	A398340	157.00	158.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A398341	158.00	159.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A398342	159.00	160.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A398343	164.00	165.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A398344	165.00	166.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A398345	166.00	167.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A398346	167.00	168.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	2% S
			A398347	168.00	169.00	1.00	0.17	0.005	171	<input type="checkbox"/>	2% S
			A398348	169.00	170.00	1.00	0.07	0.002	65	<input type="checkbox"/>	2% S
			A398351	174.00	175.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	2% S
			A398352	175.00	176.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
		A398353	176.00	177.00	1.00	0.01	<0.001	13	<input type="checkbox"/>		
		A398354	177.00	178.00	1.00	0.01	<0.001	10	<input type="checkbox"/>		
180.30	205.90	<b>(3) UNDIFF. FELSIC VOLCANICS</b>	A398355	180.00	181.00	1.00	0.35	0.010	347	<input type="checkbox"/>	
		Light to medium grey, fairly massive, granular textured felsic with minor garnet and andalusite; 40% of the section is QSS with some biotite. 194.3-194.6: silicified brown porphyry dyke at 75 degrees tca. 195.8-196; 198.2-200.3: mafic sections: dark grey to black, biotitic, minor garnet 200.9-201.5: white QV; contact uneven, estimate at 30 degrees	A398356	186.00	187.00	1.00	0.08	0.002	76	<input type="checkbox"/>	
			A398357	189.00	190.00	1.00	0.22	0.006	216	<input type="checkbox"/>	
			A398358	194.00	195.00	1.00	0.10	0.003	102	<input type="checkbox"/>	
			A398359	195.00	196.00	1.00	0.10	0.003	98	<input type="checkbox"/>	





Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-140  
 Project : PLANET EXPLORATION  
 Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
			A398360	196.00	197.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
			A398361	197.00	198.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A398362	198.00	199.00	1.00	0.01	<0.001	5	<input type="checkbox"/>	
			A398363	199.00	200.00	1.00	0.24	0.007	240	<input type="checkbox"/>	
			A398364	200.00	201.00	1.00	0.07	0.002	65	<input type="checkbox"/>	
			A398365	201.00	202.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A398366	202.00	203.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A398367	203.00	204.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A398368	204.00	205.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A398369	205.00	206.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
205.90	207.50	<b>(1K) KOMATIITES</b>	A398370	206.00	207.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
		Green. Actinolitic komatiite, 1% diss po-py; contact at 45 degrees; 15cm siliceous FP dyke on lower contact, splitting a 5cm section of the 1K unit into the FW.	A398371	207.00	208.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
207.50	212.90	<b>(3) UNDIFF. FELSIC VOLCANICS</b>	A398372	208.00	209.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
		Grey to dark grey-black felsic volcanics	A398373	209.00	210.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
		207.5-209.7: felsic looking, foliated porphyry?	A398374	210.00	211.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
		209.7-212.9: dark, biotitic felsics with minor garnet and andalusite	A398375	211.00	212.00	1.00	0.05	0.001	51	<input type="checkbox"/>	
			A398376	212.00	213.00	1.00	0.09	0.003	90	<input type="checkbox"/>	
212.90	221.00	<b>(7B) FELDSPAR PORPHYRY</b>									
		Brown, hard, silicified FP with low core angles commencing at 217-218m to 228m.									
221.00	239.00	<b>(7A) QUARTZ PORPHYRY</b>	A398377	221.00	222.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
		Grey, moderately sericitic QP phase of the porphyry; 0.5-1.0 mm dark qtz eyes; minor bands of brown silicification, typical of the porphyry with destruction of the Fs phenos; dominantly grey, moderate foliation at 20-25 degrees									



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-140  
 Project : PLANET EXPLORATION  
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From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
239.00	265.30	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey, foliated, biotitic with minor sericite and the odd garnet; fairly homogenous unit, looks in part felsic volcanic and a part of the aphyric porphyry suite. Small biotite lenses throughout the section, up to 1cm long and a fraction of a mm thick and aligned foliation parallel. Possibly part of the felsic volcanics? Fairly dark with abundant biotite, minor garnet. 260.8-265.3: 10-12% light green diopside veining 252-255.2: light beige section from weak bleaching and sericite; black pepper specs, non-magnetic-either biotite or tour? Foliation is at 25 degrees, becoming 35 degrees at the lower contact	A398378	240.00	241.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	10% SK V
			A398379	241.00	242.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	2% Sk V
			A398380	252.00	253.00	1.00	0.32	0.009	315	<input type="checkbox"/>	
			A398381	253.00	254.00	1.00	1.73	0.050	1727	<input type="checkbox"/>	
			A398382	254.00	255.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A398383	259.00	260.00	1.00	0.46	0.013	457	<input type="checkbox"/>	
			A398384	260.00	261.00	1.00	0.39	0.011	388	<input type="checkbox"/>	
			A398385	261.00	262.00	1.00	0.20	0.006	204	<input type="checkbox"/>	
			A398386	262.00	263.00	1.00	0.11	0.003	113	<input type="checkbox"/>	
			A398387	263.00	264.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
A398388	264.00	265.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>				
265.30	274.90	<b>(7B) FELDSPAR PORPHYRY BX</b> Good FP unit with 5-7% biotite inclusions and 5% diopside veining, generally associated with the flattened biotite lenses. The Fs phenos give way to the fine grained, aphyric, brown, silicified phase in the lower section. Lower contact on a 30cm QSS shear with several 1mm grey qtz veinlets.	A398389	265.00	266.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A398390	266.00	267.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A398391	267.00	268.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A398392	268.00	269.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A398393	269.00	270.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	25% Sk V
			A398394	270.00	271.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A398395	271.00	272.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A398396	272.00	273.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A398397	273.00	274.00	1.00	0.19	0.006	192	<input type="checkbox"/>	
			A398398	274.00	275.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
274.90	290.00	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Medium to dark grey, moderate biotite, 1-2% pale pink garnet, fairly massive, similar to section at 239m; possibly in part porphyry; 283-289: large blocks of andalusite, now going to white mica.garnet and biotite fairly abundant with this section	A398401	275.00	276.00	1.00	0.06	0.002	63	<input type="checkbox"/>	
			A398402	276.00	277.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A398403	277.00	278.00	1.00	0.25	0.007	252	<input type="checkbox"/>	
			A398404	278.00	279.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A398405	279.00	280.00	1.00	0.32	0.009	323	<input type="checkbox"/>	
			A398406	281.00	282.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A398407	282.00	283.00	1.00	0.52	0.015	515	<input type="checkbox"/>	
			A398408	283.00	284.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A398409	284.00	285.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A398410	285.00	286.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
A398411	286.00	287.00	1.00	0.02	<0.001	24	<input type="checkbox"/>				
A398412	287.00	288.00	1.00	0.01	<0.001	12	<input type="checkbox"/>				
A398413	288.00	289.00	1.00	0.03	<0.001	29	<input type="checkbox"/>				



Goldcorp Inc.

Geological Description with Assays

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From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
290.00	294.00	<b>(7B) FELDSPAR PORPHYRY BX</b> Brown, fine grained , banded porphyry unit; no phenos remain; 10% biotite clots, highly streached out; small 10-20cm folds; 5% diopside skarn veining; foliation variable from 25 to 55 degrees tca.	A398414	289.00	290.00	1.00	0.06	0.002	59	<input type="checkbox"/>	
			A398415	290.00	291.00	1.00	0.05	0.001	51	<input type="checkbox"/>	
			A398416	291.00	292.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A398417	292.00	293.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A398418	293.00	294.00	1.00	0.07	0.002	65	<input type="checkbox"/>	
294.00	297.00	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Mostly felsic unit with biotite-sericite-andalusite and 15% more mafic biotite-garnet bands; several narrow foliated, grey FP dyke , 10 and 25cm wide. Minor po-py, stubby arsenopyrite, no magnetite.	A398419	294.00	295.00	1.00	0.08	0.002	83	<input type="checkbox"/>	
			A398420	295.00	296.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A398421	296.00	297.00	1.00	0.11	0.003	110	<input type="checkbox"/>	0.25% aspy
297.00	298.30	<b>(5D) SULPHIDE FACIES IRON FORMATION</b> Semi-massive po with several bands of magnetite-grunerite; 0.5% diss stubby arseno	A398422	297.00	298.30	1.30	0.53	0.015	528	<input type="checkbox"/>	20% po, .5% aspy
298.30	299.60	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Garnet-magnetite section, coarse grained, 10-15% garnet; highly magnetic; part of the zone; no aspy noted and very minor diss po.	A398423	298.30	299.30	1.00	0.02	<0.001	22	<input type="checkbox"/>	
299.60	305.50	<b>(6G) GABBRO</b> Dark green, coarse grained gabbro; contacts at 45 and 35 degrees, respectively.	A398424	299.30	300.60	1.30	0.06	0.002	60	<input type="checkbox"/>	
			A398425	300.60	301.60	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A398426	304.50	305.50	1.00	0.02	<0.001	20	<input type="checkbox"/>	
305.50	313.00	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Mixed section of mafic unit with garnet and magnetite and more feldspathic member with narrow bands of minor garnet-biotite; coarse diss magnetite within this felsic unit. Rare diss po-py.	A398427	305.50	306.00	0.50	0.04	0.001	40	<input type="checkbox"/>	
			A398428	306.00	307.00	1.00	2.47	0.072	2469	<input type="checkbox"/>	
			A398429	307.00	308.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
			A398430	308.00	309.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A398431	309.00	310.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A398432	310.00	311.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A398433	311.00	312.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-140  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
313.00	315.60	<b>(6G) GABBRO</b> Green, medium grained, moderately well foliated; contacts at 60 degrees tca	A398434	312.00	313.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
315.60	318.80	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Black, medium grained garnet-biotite unit; non-magnetic 318.1-318.5: felsic band with 2% large garnet, foliated, weakly biotitic; likely a dyke with sharp contacts.	A398435	315.60	317.00	1.40	0.05	0.002	54	<input type="checkbox"/>	
			A398436	317.00	318.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A398437	318.00	319.00	1.00	0.67	0.020	673	<input type="checkbox"/>	
318.80	344.50	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Dark grey , strongly biotitic unit varying from mafic (garnet-biotite) to more felsic units with 10-15% biotite+qtzo-feldspathics;interbanding on 1 to 50 cm scale;moderate andalusite, generally in the more felsic bands. Also, minor sericite in the more felsic units;Foliation variable from 35 to 65 degrees, averaging 50 deg. 324-330: moderately magnetic with diss mt; 327.7-328: chunky porphyry dyke, weakly foliated at 70 degrees 320: 15cm section of annealed fault 330: 25cm foliated , grey, biotitic chunky porphyry dyke 333.7-335: small fold structures, low core angles 339.7, 3cm band of hbl-d-mag IF 340.7-341.1: chunky porphyry dyke 341.1-342: 5% diss magnetite	A398438	319.00	320.00	1.00	0.06	0.002	59	<input type="checkbox"/>	
			A398439	320.00	321.00	1.00	0.31	0.009	310	<input type="checkbox"/>	
			A398440	321.00	322.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A398441	322.00	323.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A398442	323.00	324.00	1.00	0.12	0.004	123	<input type="checkbox"/>	
			A398443	324.00	325.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A398444	325.00	326.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A398445	326.00	327.00	1.00	0.32	0.009	320	<input type="checkbox"/>	
			A398446	327.00	328.00	1.00	0.73	0.021	731	<input type="checkbox"/>	
			A398447	328.00	329.00	1.00	0.20	0.006	202	<input type="checkbox"/>	
			A398448	329.00	330.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A398451	330.00	331.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A398452	331.00	332.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A398453	332.00	333.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
			A398454	333.00	334.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A398455	334.00	335.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A398456	335.00	336.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A398457	336.00	337.00	1.00	0.05	0.001	46	<input type="checkbox"/>	
			A398458	337.00	338.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A398459	338.00	339.00	1.00	0.06	0.002	56	<input type="checkbox"/>	
			A398460	339.00	340.00	1.00	0.07	0.002	70	<input type="checkbox"/>	
			A398461	340.00	341.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A398462	341.00	342.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-140  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A398463	342.00	343.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A398464	343.00	344.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A398465	344.00	345.00	1.00	0.05	0.001	49	<input type="checkbox"/>	
<b>344.50</b>	<b>350.40</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Light grey massive, weakly foliated section; 5-6% biotite, 1-2% garnet , weak sericite; foliation varies 30-40 degrees tca; possibly a porphyry dyke with most fs phenos destroyed.									
<b>350.40</b>	<b>354.30</b>	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Black biotite-garnet; 20% garnet, 20% biotite 352.5-353.2: grey, foliated FP dyke, 1-2% garnet, 2-3% black biotite lenses ; contacts are sharp at 55 degrees; weakly magnetic, very heavy, dense unit	A398466	350.00	351.00	1.00	0.69	0.020	691	<input type="checkbox"/>	
			A398467	351.00	352.00	1.00	1.43	0.042	1429	<input type="checkbox"/>	
			A398468	352.00	353.00	1.00	0.60	0.017	597	<input type="checkbox"/>	
			A398469	353.00	354.00	1.00	0.72	0.021	723	<input type="checkbox"/>	
<b>354.30</b>	<b>359.00</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey, biotitic felsic unit with 3% garnet, 10-12% biotite; several small folds, 10-20cm scale	A398470	354.00	355.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
<b>359.00</b>	<b>360.60</b>	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Dark green amphibolitic, banded unit; 5% broken QVs to 2cm; small folds	A398471	359.00	360.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A398472	360.00	361.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
<b>360.60</b>	<b>366.00</b>	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Black to dark grey biotite-garnet unit; non-magnetic, minor folds Minor po towards the lower part of the section	A398473	364.00	365.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A398474	365.00	366.00	1.00	0.09	0.003	89	<input type="checkbox"/>	
<b>366.00</b>	<b>368.70</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Light grey felsic unit with minor andalusite, garnet, >10% biotite Small folding persists from unit above tho foliation averages 50 degrees, locally down to 15 degrees tca.	A398475	366.00	367.00	1.00	0.34	0.010	341	<input type="checkbox"/>	
			A398476	367.00	368.00	1.00	0.10	0.003	95	<input type="checkbox"/>	
			A398477	368.00	368.70	0.70	0.09	0.003	92	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-140  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
368.70	369.40	<b>(7B) FELDSPAR PORPHYRY</b> Grey, foliated, chunky-like porphyry, except strongly foliated; contacts sharp at 55 degrees	A398478	368.70	369.30	0.60	0.01	<0.001	8	<input type="checkbox"/>	
369.40	371.60	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Garnet-biotite unit, tending towards intermediate with a 25cm band of magnetite-grunerite.	A398479	369.30	370.00	0.70	0.03	<0.001	29	<input type="checkbox"/>	
			A398480	370.00	371.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A398481	371.00	372.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
371.60	390.00	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Mostly light grey felsic units with 10% garnet-biotite bands; locally spotted by biotite clusters to 0.5mm; moderate sericite, minor small folds 384.1-386.5: strong garnet-biotite section. 386.6-386.8: foliated FP dyke 389.6: 1cm vein of po	A398482	372.00	373.00	1.00	0.07	0.002	67	<input type="checkbox"/>	
			A398483	373.00	374.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A398484	374.00	375.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A398485	384.00	385.00	1.00	0.08	0.002	76	<input type="checkbox"/>	
			A398486	385.00	386.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A398487	386.00	387.00	1.00	0.05	0.001	50	<input type="checkbox"/>	
			A398488	387.00	388.00	1.00	0.25	0.007	248	<input type="checkbox"/>	
			A398489	388.00	389.00	1.00	0.10	0.003	102	<input type="checkbox"/>	
			A398490	389.00	390.00	1.00	0.07	0.002	74	<input type="checkbox"/>	





Goldcorp Inc.  
QC Report

Hole Number RL-07-140  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
73.00	A398299	1055	-	-	-	-	-	-	-	-	-	1.1	-	0.031	-	-
73.01	A398300	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
170.00	A398349	1022	-	-	-	-	-	-	-	-	-	1.0	-	0.030	-	-
170.01	A398350	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
275.00	A398399	994	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
275.01	A398400	12	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
330.00	A398449	1132	-	-	-	-	-	-	-	-	-	1.1	-	0.033	-	-
330.01	A398450	10	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-140  
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From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
25.90	27.00	1.10	R5	0.23	0.49	-	-	-	100.00
27.00	30.00	3.00	R5	0.35	0.71	-	-	-	100.00
30.00	33.00	3.00	R5	0.60	1.04	-	-	-	100.00
33.00	36.00	3.00	R5	0.44	1.18	-	-	-	100.00
36.00	39.00	3.00	R5	0.11	0.42	-	-	-	100.00
39.00	42.00	3.00	R5	0.07	0.20	-	-	-	100.00
42.00	45.00	3.00	R5	0.03	0.09	-	-	-	100.00
45.00	48.00	3.00	R5	0.13	0.23	-	-	-	100.00
48.00	51.00	3.00	R5	0.48	0.93	-	-	-	100.00
51.00	54.00	3.00	R5	0.47	0.80	-	-	-	100.00
54.00	57.00	3.00	R5	0.46	1.72	-	-	-	100.00
57.00	60.00	3.00	R5	0.21	0.45	-	-	-	100.00
60.00	63.00	3.00	R5	0.44	0.76	-	-	-	100.00
63.00	66.00	3.00	R5	0.58	1.09	-	-	-	100.00
66.00	69.00	3.00	R5	0.58	1.62	-	-	-	100.00
69.00	72.00	3.00	R5	0.08	0.10	-	-	-	100.00
72.00	75.00	3.00	R5	0.07	0.23	-	-	-	100.00
75.00	78.00	3.00	R5	0.07	0.16	-	-	-	100.00
78.00	81.00	3.00	R5	0.06	0.12	-	-	-	100.00
81.00	84.00	3.00	R5	0.01	0.03	-	-	-	100.00
84.00	87.00	3.00	R5	0.00	0.01	-	-	-	100.00
87.00	90.00	3.00	R5	0.09	0.40	-	-	-	100.00
90.00	93.00	3.00	R5	0.00	0.03	-	-	-	100.00
93.00	96.00	3.00	R5	0.17	0.38	-	-	-	100.00
96.00	99.00	3.00	R5	0.09	0.21	-	-	-	100.00
99.00	102.00	3.00	R5	0.10	0.20	-	-	-	100.00
102.00	105.00	3.00	R5	0.05	0.12	-	-	-	100.00
105.00	108.00	3.00	R5	0.08	0.27	-	-	-	100.00
108.00	111.00	3.00	R5	0.02	0.09	-	-	-	100.00
111.00	114.00	3.00	R5	0.01	0.03	-	-	-	100.00
114.00	117.00	3.00	R5	0.00	0.01	-	-	-	100.00
117.00	120.00	3.00	R5	0.00	0.01	-	-	-	100.00
120.00	123.00	3.00	R5	0.01	0.03	-	-	-	100.00
123.00	126.00	3.00	R5	0.00	0.01	-	-	-	100.00
126.00	129.00	3.00	R5	0.01	0.03	-	-	-	100.00
129.00	132.00	3.00	R5	0.02	0.09	-	-	-	100.00
132.00	135.00	3.00	R5	0.01	0.05	-	-	-	100.00



GoldCorp Inc.  
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135.00	138.00	3.00	R5	0.02	0.07	-	-	-	100.00
138.00	141.00	3.00	R5	0.03	0.07	-	-	-	100.00
141.00	144.00	3.00	R5	0.02	0.05	-	-	-	100.00
144.00	147.00	3.00	R5	0.01	0.07	-	-	-	100.00
147.00	150.00	3.00	R5	0.00	0.03	-	-	-	100.00
150.00	153.00	3.00	R5	0.03	0.07	-	-	-	100.00
153.00	156.00	3.00	R5	0.01	0.05	-	-	-	100.00
156.00	159.00	3.00	R5	0.27	0.96	-	-	-	100.00
159.00	162.00	3.00	R5	0.13	0.21	-	-	-	100.00
162.00	165.00	3.00	R5	1.35	6.40	-	-	-	100.00
165.00	168.00	3.00	R5	0.42	1.72	-	-	-	100.00
168.00	171.00	3.00	R5	0.13	0.18	-	-	-	100.00
171.00	174.00	3.00	R5	0.12	0.20	-	-	-	100.00
174.00	177.00	3.00	R5	0.13	0.25	-	-	-	100.00
177.00	180.00	3.00	R5	0.08	0.12	-	-	-	100.00
180.00	183.00	3.00	R5	0.06	0.10	-	-	-	100.00
183.00	186.00	3.00	R5	0.02	0.05	-	-	-	100.00
186.00	189.00	3.00	R5	0.03	0.10	-	-	-	100.00
189.00	192.00	3.00	R5	0.14	0.58	-	-	-	100.00
192.00	195.00	3.00	R5	0.01	0.03	-	-	-	100.00
195.00	198.00	3.00	R5	0.02	0.09	-	-	-	100.00
198.00	201.00	3.00	R5	0.05	0.16	-	-	-	100.00
201.00	204.00	3.00	R5	0.03	0.12	-	-	-	100.00
204.00	207.00	3.00	R5	0.13	0.29	-	-	-	100.00
207.00	210.00	3.00	R5	0.37	1.20	-	-	-	100.00
210.00	213.00	3.00	R5	0.54	1.46	-	-	-	100.00
213.00	216.00	3.00	R5	0.11	0.31	-	-	-	100.00
216.00	219.00	3.00	R5	0.07	0.31	-	-	-	100.00
219.00	222.00	3.00	R5	0.01	0.07	-	-	-	100.00
222.00	225.00	3.00	R5	0.23	0.51	-	-	-	100.00
225.00	228.00	3.00	R5	1.45	7.08	-	-	-	100.00
228.00	231.00	3.00	R5	0.06	0.21	-	-	-	100.00
231.00	234.00	3.00	R5	0.01	0.03	-	-	-	100.00
234.00	237.00	3.00	R5	0.02	0.03	-	-	-	100.00
237.00	240.00	3.00	R5	0.04	0.09	-	-	-	100.00
240.00	243.00	3.00	R5	0.10	0.18	-	-	-	100.00
243.00	246.00	3.00	R5	0.13	0.38	-	-	-	100.00
246.00	249.00	3.00	R5	0.15	0.27	-	-	-	100.00
249.00	252.00	3.00	R5	0.09	0.25	-	-	-	100.00
252.00	255.00	3.00	R5	0.01	0.03	-	-	-	100.00



**GoldCorp Inc.**  
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255.00	258.00	3.00	R5	0.02	0.10	-	-	-	100.00
258.00	261.00	3.00	R5	0.03	0.09	-	-	-	100.00
261.00	264.00	3.00	R5	0.05	0.09	-	-	-	100.00
264.00	267.00	3.00	R5	0.05	0.09	-	-	-	100.00
267.00	270.00	3.00	R5	0.05	0.09	-	-	-	100.00
270.00	273.00	3.00	R5	0.07	0.12	-	-	-	100.00
273.00	276.00	3.00	R5	0.06	0.10	-	-	-	100.00
276.00	279.00	3.00	R5	0.06	0.16	-	-	-	100.00
279.00	282.00	3.00	R5	0.01	0.03	-	-	-	100.00
282.00	285.00	3.00	R5	0.05	0.12	-	-	-	100.00
285.00	288.00	3.00	R5	0.04	0.09	-	-	-	100.00
288.00	291.00	3.00	R5	0.12	0.25	-	-	-	100.00
291.00	294.00	3.00	R5	0.09	0.20	-	-	-	100.00
294.00	297.00	3.00	R5	1.79	5.65	-	-	-	100.00
297.00	300.00	3.00	R5	71.40	269.00	-	-	-	100.00
300.00	303.00	3.00	R4	0.67	1.75	-	-	-	100.00
303.00	306.00	3.00	R4	4.13	19.60	-	-	-	100.00
306.00	309.00	3.00	R5	2.08	4.46	-	-	-	100.00
309.00	312.00	3.00	R5	2.52	11.80	-	-	-	100.00
312.00	315.00	3.00	R5	0.39	1.24	-	-	-	100.00
315.00	318.00	3.00	R5	1.08	2.45	-	-	-	100.00
318.00	321.00	3.00	R5	0.90	1.07	-	-	-	100.00
321.00	324.00	3.00	R5	0.14	0.32	-	-	-	100.00
324.00	327.00	3.00	R5	2.21	5.06	-	-	-	100.00
327.00	330.00	3.00	R5	8.56	20.30	-	-	-	100.00
330.00	333.00	3.00	R5	0.32	0.95	-	-	-	100.00
333.00	336.00	3.00	R5	0.20	0.49	-	-	-	100.00
336.00	339.00	3.00	R5	0.50	1.68	-	-	-	100.00
339.00	342.00	3.00	R5	10.10	30.60	-	-	-	100.00
342.00	345.00	3.00	R5	1.08	4.08	-	-	-	100.00
345.00	348.00	3.00	R5	0.04	0.09	-	-	-	100.00
348.00	351.00	3.00	R5	0.26	1.18	-	-	-	100.00
351.00	354.00	3.00	R5	2.45	4.88	-	-	-	100.00
354.00	357.00	3.00	R5	1.67	7.64	-	-	-	100.00
357.00	360.00	3.00	R5	0.18	0.27	-	-	-	100.00
360.00	363.00	3.00	R5	0.55	1.17	-	-	-	100.00
363.00	366.00	3.00	R5	1.20	3.01	-	-	-	100.00
366.00	369.00	3.00	R5	0.44	1.24	-	-	-	100.00
369.00	372.00	3.00	R5	1.84	4.31	-	-	-	100.00
372.00	375.00	3.00	R5	0.07	0.10	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-140  
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375.00	378.00	3.00	R5	0.01	0.03	-	-	-	100.00
378.00	381.00	3.00	R5	0.03	0.07	-	-	-	100.00
381.00	384.00	3.00	R5	0.43	1.79	-	-	-	100.00
384.00	387.00	3.00	R5	1.04	2.19	-	-	-	100.00
387.00	390.00	3.00	R5	1.92	4.44	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-141**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<u><b>Drilling</b></u>		<u><b>Casing</b></u>		<u><b>Location</b></u>			<u><b>Other</b></u>		
<b>Azimuth:</b>	125	<b>Length:</b>	12.00 meters	<b>Township:</b>	COLI LAKE		<b>Contractor:</b>	MORISSETTE	
<b>Dip:</b>	-60	<b>Pulled:</b>	No	<b>Claim No:</b>			<b>Spotted by:</b>	A.P. Pryslak	
<b>Length:</b>	339.00 meters	<b>Capped:</b>	Yes	<b>NTS:</b>	52N/05		<b>Coord Type:</b>	GPS	
<b>Started:</b>	28-Mar-07	<b>Cemented:</b>	No	<b>Surface Hole :</b>	Yes	<b>Level:</b>			
<b>Completed:</b>	30-Mar-07	<u><b>Core</b></u>		<b>Coordinate - Gemcom</b>	<b>Coordinate - UTM</b>	<b>Coordinate - Grid</b>	<b>Surveyed by:</b>		
<b>Logged:</b>	01-Apr-07	<b>Dimension:</b>	NQTK	<b>East:</b>	461996.00	<b>East:</b>	461996	<b>Surveyed Date:</b>	
<b>Wedged :</b>	No	<b>Original Units:</b>	M	<b>North:</b>	5680157.00	<b>North:</b>	5680157	<b>Logged by:</b>	A.P. Pryslak
<b>Wedged from:</b>		<b>Storage:</b>	Cochenour Mine	<b>Elevation:</b>	410.00	<b>Elevation:</b>	410	<b>Re-logged by:</b>	
				<b>UTM Zone:</b>	15 NAD 27	<b>Grid Name:</b>			
<b>Target:</b>	Upper Duck Zone							<b>Water Source:</b>	
<b>Comments:</b>	Reflex survey only							<b>Water line:</b>	
								<b>Left in hole:</b>	
								<b>Control Drilling:</b>	
								<b>Cutting sampled:</b>	No
								<b>Geophysic:</b>	

**Deviation Tests**

<b>Distance (m)</b>	<b>Azimuth</b>	<b>Dip</b>	<b>Type</b>
0.000	125.00	-60.00	C
51.000	122.00	-60.50	F
102.000	123.20	-60.10	F
150.000	128.40	-59.50	F
249.000	134.80	-58.60	F
300.000	135.00	-58.40	F





**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-141  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
0.00	11.50	<b>(CS) CASING</b>									
11.50	49.40	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey, biotitic, massive unit with several large to small biotite -rich clasts/clots/inclusions; Minor irregular patches of weak bleaching and silicification/microcline alteration. Rare garnet and possibly some andalusite? 21-25.5: coarser grained, bleached, silicified section with a granitic texture 28.8-28.4; mafic rich band at 40 degrees	A398491	31.50	32.50	1.00	0.91	0.027	909	<input type="checkbox"/>	2% S
49.40	86.70	<b>(7B) FELDSPAR PORPHYRY BX</b> Porphyry unit, grey, aphyric for the most part, but intrusive; feldspar phenos locally evident, weakly sericitic; 5% biotite clots/frags; minor skarn veining-qtz-diopside; foliation approx 45 degrees , minor sections with small folds, generally > 3m interval at a time. 50.4-54: 5% diopside veining 60-63.3: 3% diopside veining. 68.4-68.8: gabbro dyke, as above 69.4-71: small folds of 10-30cm amplitude with low core angles 72-74.5: strong replacement of the biotite clast features with fuchsite; moderate bleaching. 77.2, 10cm diopside vein at 60 degrees with white microcline on contacts. 75-86.7: 2-3% biotite clasts <b>56.00 - 56.50 (6G) GABBRO</b> Dark green gabbro dyke; biotitic on contact and several 1cm QVs	A398492	50.00	51.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A398493	51.00	52.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
			A398494	52.00	53.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A398495	53.00	54.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A398496	60.00	61.00	1.00	0.31	0.009	313	<input type="checkbox"/>	
			A398497	61.00	62.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A398498	62.00	63.20	1.20	0.10	0.003	96	<input type="checkbox"/>	
			A398501	70.00	71.00	1.00	0.06	0.002	58	<input type="checkbox"/>	
			A398502	71.00	72.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A398503	72.00	73.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	fuc altn
			A398504	73.00	74.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	fuc.
			A398505	74.00	75.00	1.00	0.07	0.002	65	<input type="checkbox"/>	fuc
86.70	91.40	<b>(6G) GABBRO</b> Dark green, hblid phyric gabbro, minor shearing with weak biotite alteration 88.5; a 10cm, light green, fine grained chloritic vein or dyke at 20 degrees									



From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
91.40	116.00	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES BX</b> Grey, fairly massive, fine to medium grained intrusive, mostly aphyric but kept in this class for continuity; 2-3% biotitic clasts, >1% skarn veining, trace py, mostly on fractures. 100-104: several 1-2cm QVs at low angles to core. 112-113: 10% diopside vein;pod	A398506	111.00	112.00	1.00	0.32	0.009	322	<input type="checkbox"/>	
			A398507	112.00	113.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A398508	113.00	114.00	1.00	0.09	0.003	90	<input type="checkbox"/>	
116.00	123.50	<b>(7B) FELDSPAR PORPHYRY</b> Grey-brown, chunky type porphyry, moderately well foliated.: upper contact at 35 degrees, lower contact at 15 degrees tca.									
123.50	136.80	<b>(7B) FELDSPAR PORPHYRY</b> Grey to brown porphyry with 1-3% white feld phenos, randomly distributed among the aphyric phase; the brown silicification-microcline-biotite alteration is fairly pervasive; 2-3% black biotite clasts, bands; fol at 40 degrees									
136.80	141.80	<b>(6) MAFIC-ULTRAMAFIC INTRUSIVES</b> Dark grey-brown diorite to lamp dyke with biotite rimmed hblid phenos; contacts at 20-30 degrees tca. This dyke is quite massive and the contacts appear chilled.									
141.80	194.60	<b>(7B) FELDSPAR PORPHYRY</b> Brown, siliceous porphyry, 2-3% biotite clasts/clots; 2-3% diopside veins and pods, quite hard and silicified over most of the section;the aphyric section contain the black biotite clots; 143-150: 3-5% diopside-microcline veins, pods 158-159.9: aphyric section 173.5-174: foliated, brown biotitic FP dyke 1174-189.3 : weak to moderate bleaching, weak sericite, 1% stringer py-po, trace cpy; 187.5-187.75: coarse grained diopside-microcline -qtz vein at 40 degrees tca 190-190.4: FP dyke, biotitic, fresh looking with >5% tiny white Fs phenos 190.6-190.7, 191.8-191-2: black, biotitic dykes, weakly foliated at 40 degrees tca 191-191.3: garnet-biotite-magnetite inclusion192.3-192.8: dark green hblid-	A398509	143.00	144.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A398510	144.00	145.00	1.00	0.05	0.001	49	<input type="checkbox"/>	
			A398511	145.00	146.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A398512	146.00	147.00	1.00	0.06	0.002	63	<input type="checkbox"/>	
			A398513	147.00	148.00	1.00	0.09	0.003	89	<input type="checkbox"/>	
			A398514	148.00	149.00	1.00	0.24	0.007	242	<input type="checkbox"/>	
			A398515	149.00	150.00	1.00	0.07	0.002	65	<input type="checkbox"/>	
			A398516	179.00	180.00	1.00	0.27	0.008	271	<input type="checkbox"/>	
			A398517	180.00	181.00	1.00	0.59	0.017	590	<input type="checkbox"/>	
			A398518	181.00	182.00	1.00	1.07	0.031	1074	<input type="checkbox"/>	
			A398519	182.00	183.00	1.00	0.04	0.001	35	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-141  
**Project :** PLANET EXPLORATION  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
		diopside , likely a gabbro dyke.	A398520	183.00	184.00	1.00	0.07	0.002	67	<input type="checkbox"/>	
		193-194: fractured, pink altered porphyry with fractures at 20 and 50 degrees tca.	A398521	184.00	185.00	1.00	0.10	0.003	101	<input type="checkbox"/>	
			A398522	185.00	186.00	1.00	0.17	0.005	174	<input type="checkbox"/>	
			A398523	186.00	187.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A398524	187.00	188.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A398525	188.00	189.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A398526	189.00	190.00	1.00	1.06	0.031	1057	<input type="checkbox"/>	
			A398527	190.00	191.00	1.00	0.11	0.003	113	<input type="checkbox"/>	
			A398528	191.00	192.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A398529	192.00	193.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A398530	193.00	194.00	1.00	0.13	0.004	133	<input type="checkbox"/>	
			A398531	194.00	194.50	0.50	0.04	0.001	43	<input type="checkbox"/>	
<b>194.60</b>	<b>196.30</b>	<b>(6G) GABBRO</b>	A398532	194.50	195.00	0.50	0.01	<0.001	8	<input type="checkbox"/>	
		Dark green, amphibolitic, weakly hbl'd phyric, moderately biotitic to very strong on lower contact for 70cm;	A398533	195.00	196.20	1.20	0.05	0.002	54	<input type="checkbox"/>	
<b>196.30</b>	<b>197.50</b>	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b>	A398534	196.20	197.20	1.00	3.27	0.096	3274	<input type="checkbox"/>	
		Near garnetite with biotite and magnetite; 10-15% diss. po-py; very finely banded at 65 degrees; lower contact with gabbro at 50 degrees	A398535	197.20	197.60	0.40	2.66	0.078	2661	<input type="checkbox"/>	zone
		<b>197.20 - 197.50 (5S) SILICATE FACIES IRON FORMATION</b>									
		ZONE: grunerite-magnetite and arseno, typical of the zone with matted veinlets of neele aspy near upper contact									
<b>197.50</b>	<b>200.60</b>	<b>(6G) GABBRO</b>	A398536	197.60	198.10	0.50	0.04	0.001	38	<input type="checkbox"/>	
		Green, foliated hbl'd gabbro; weakly biotitic, mostly on contact area.	A398537	198.10	198.80	0.70	0.03	<0.001	28	<input type="checkbox"/>	
			A398538	198.80	199.80	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A398539	199.80	200.80	1.00	0.02	<0.001	17	<input type="checkbox"/>	
<b>200.60</b>	<b>224.50</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b>	A398540	200.80	201.40	0.60	0.33	0.010	332	<input type="checkbox"/>	
		Grey qtz-fs-garnet unit; variable with 5 to 25% coarse garnet; biotite also variable, looks like more of an intermediate unit; 2-3% diss to stringer py-py for several metres on upper contact	A398541	201.40	202.00	0.60	0.04	0.001	43	<input type="checkbox"/>	
			A398542	202.00	203.00	1.00	0.05	0.001	50	<input type="checkbox"/>	
		200.6-209: 3-5% garnet, 2-3% sulphides, several 2-3cm blocks of andalusite	A398543	203.00	204.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	



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		around 208m; small black biotite clots of 1x10mm;fol at 55 degrees	A398544	204.00	205.00	1.00	0.07	0.002	66	<input type="checkbox"/>	
		209-215: darker phase with 5-8% garnet, abundant biotite; fol at 20 degrees;	A398545	205.00	206.00	1.00	0.14	0.004	138	<input type="checkbox"/>	
		20% of the more felsic bands.	A398546	206.00	207.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
		215-220:more felsic phase , 5% QVs 2-20cm with blebs of po-py; foliation at 10-	A398547	207.00	208.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
		15 degrees	A398548	208.00	209.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
		220-224.5: banded biotite-ganet unit and more felsic units; core angles at 5-15	A398551	209.00	210.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
		degrees.	A398552	210.00	211.00	1.00	0.15	0.004	146	<input type="checkbox"/>	
			A398553	211.00	212.00	1.00	0.08	0.002	84	<input type="checkbox"/>	
			A398554	212.00	213.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
			A398555	213.00	214.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A398556	214.00	215.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A398557	215.00	216.00	1.00	0.05	0.001	50	<input type="checkbox"/>	
			A398558	216.00	217.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A398559	217.00	218.00	1.00	0.08	0.002	76	<input type="checkbox"/>	
			A398560	218.00	219.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
			A398561	219.00	220.00	1.00	0.07	0.002	72	<input type="checkbox"/>	
			A398562	220.00	221.00	1.00	0.25	0.007	252	<input type="checkbox"/>	
			A398563	221.00	222.00	1.00	1.17	0.034	1174	<input type="checkbox"/>	
			A398564	222.00	223.00	1.00	0.63	0.018	633	<input type="checkbox"/>	
			A398565	223.00	224.00	1.00	0.84	0.024	840	<input type="checkbox"/>	
			A398566	224.00	224.50	0.50	0.21	0.006	206	<input type="checkbox"/>	
<b>224.50</b>	<b>229.90</b>	<b>(5S) SILICATE FACIES IRON FORMATION</b>	A398567	224.50	225.00	0.50	1.59	0.046	1592	<input type="checkbox"/>	
		Magnetite-po-grunerite IF and minor carb veining with magnetite and minor	A398568	225.00	226.00	1.00	0.19	0.006	192	<input type="checkbox"/>	
		sulphides; minor stubby aspy; the amphibole is accicular and green to brown,	A398569	226.00	227.00	1.00	7.30	0.213	7297	<input type="checkbox"/>	
		possibly cummingtonite ? The po content is quite substantial, compared to other	A398570	227.00	228.00	1.00	2.56	0.075	2556	<input type="checkbox"/>	
		zone intersections where the magnetite is dominant.	A398571	228.00	229.00	1.00	1.13	0.033	1130	<input type="checkbox"/>	
		227.5-228.1: grey calcite vein with 5% po, 5% mag;open fold in the centre of the	A398572	229.00	229.90	0.90	1.40	0.041	1398	<input type="checkbox"/>	
		section									
<b>229.90</b>	<b>234.50</b>	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b>	A398573	229.90	231.00	1.10	0.25	0.007	252	<input type="checkbox"/>	
		Coarse garnet-biotite unit; weak patchy magnetics from minor blebs po, possibly	A398574	231.00	232.00	1.00	2.21	0.064	2208	<input type="checkbox"/>	
		some magnetite.	A398575	232.00	233.00	1.00	1.09	0.032	1089	<input type="checkbox"/>	
		229.9-231: felsic member with few garnets	A398576	233.00	234.00	1.00	0.20	0.006	203	<input type="checkbox"/>	
			A398577	234.00	235.00	1.00	0.12	0.003	118	<input type="checkbox"/>	



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234.50	261.10	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Garnet-biotite-andalusite unit; up to 5% garnet , 1-3mm, 2-4% large feathery andalusite blocks. Several black biotite-garnet bands, 10-40cm , sharp contacts. 244.5, fracture with 10cm section of epidote alteration 255-258: moderately sericitic	A398578	235.00	236.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
			A398579	236.00	237.00	1.00	0.18	0.005	175	<input type="checkbox"/>	
			A398580	237.00	238.00	1.00	0.23	0.007	231	<input type="checkbox"/>	
			A398581	238.00	239.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A398582	239.00	240.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A398583	240.00	241.00	1.00	0.01	<0.001	5	<input type="checkbox"/>	
			A398584	241.00	242.00	1.00	0.08	0.002	79	<input type="checkbox"/>	
			A398585	242.00	243.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A398586	243.00	244.00	1.00	0.05	0.001	49	<input type="checkbox"/>	
			A398587	244.00	245.00	1.00	0.30	0.009	297	<input type="checkbox"/>	
			A398588	248.00	249.00	1.00	0.24	0.007	241	<input type="checkbox"/>	
			A398589	252.00	253.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
			A398590	256.00	257.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A398591	257.00	258.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
		A398592	260.00	261.00	1.00	0.01	<0.001	11	<input type="checkbox"/>		
261.10	267.10	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Black biotite-andalusite-garnet unit; very sharp contacts with the HW and FW units, the more feldspathic, low garnet felsics that maybe related to porphyry; 261.1-263: 2-3% diss popy and 0.5% stubby aspy 263.8, 1cm gouge fault at 65 degrees	A398593	261.00	262.00	1.00	0.05	0.001	50	<input type="checkbox"/>	tr. Aspy
			A398594	262.00	263.00	1.00	0.25	0.007	249	<input type="checkbox"/>	.5% aspy
			A398595	263.00	264.00	1.00	0.06	0.002	58	<input type="checkbox"/>	
			A398596	264.00	265.00	1.00	0.07	0.002	67	<input type="checkbox"/>	
			A398597	265.00	266.00	1.00	0.16	0.005	162	<input type="checkbox"/>	
			A398598	266.00	267.00	1.00	0.27	0.008	271	<input type="checkbox"/>	
267.10	273.40	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey, weakly biotitic unit with 2-3% garnet; 2cm band of black bio-gar at 270.7, resembling an inclusion. 2-3% qtz pods to 10cm with minor blebs of po-py	A398601	267.00	268.00	1.00	0.14	0.004	143	<input type="checkbox"/>	
			A398602	268.00	269.00	1.00	0.08	0.002	77	<input type="checkbox"/>	
			A398603	269.00	270.00	1.00	0.06	0.002	56	<input type="checkbox"/>	
			A398604	270.00	271.00	1.00	0.29	0.008	291	<input type="checkbox"/>	
			A398605	271.00	272.00	1.00	0.05	0.001	49	<input type="checkbox"/>	
			A398606	272.00	273.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
273.40	275.30	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Dark, biotitic-garnet mafic unit; non-magnetic, 1-2% diss py. 0.1-.25% stubby aspy	A398607	273.00	274.00	1.00	0.07	0.002	74	<input type="checkbox"/>	2% py, .25% aspy
			A398608	274.00	275.00	1.00	0.07	0.002	73	<input type="checkbox"/>	2% py' .25% aspy



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
275.30	283.00	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Medium grey felspathic unit with 3% pale pink garnet, except for the odd band of 1-5cm with more abundant garnet. Minor diss py and coarse stubby aspy. Small biotite lenses up to 0.5x5mm, foliation parallel, 50 degrees tca 275.3, 1cm fault gouge on contact at 60 degrees	A398609	275.00	276.00	1.00	0.08	0.002	84	<input type="checkbox"/>	2% py, .1% aspy
			A398610	276.00	277.00	1.00	1.35	0.039	1346	<input type="checkbox"/>	
			A398611	277.00	278.00	1.00	0.17	0.005	170	<input type="checkbox"/>	
			A398612	278.00	279.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
			A398613	279.00	279.50	0.50	0.05	0.001	49	<input type="checkbox"/>	
			A398614	279.50	280.00	0.50	0.21	0.006	212	<input type="checkbox"/>	2% py, .1 asppy
			A398615	280.00	281.00	1.00	0.22	0.006	217	<input type="checkbox"/>	2% py, tr aspy
			A398616	281.00	282.00	1.00	0.05	0.002	53	<input type="checkbox"/>	1% py, tr aspy
			A398617	282.00	282.50	0.50	0.13	0.004	126	<input type="checkbox"/>	tr py, aspy
			A398618	282.50	283.00	0.50	0.09	0.003	89	<input type="checkbox"/>	tr aspy
283.00	283.50	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Zone: biotite-garnet unit with 1-2% aspy, 5% py; well banded at 35 degrees tca; moderately silicified; aspy is fine needle to matt-like to stubby	A398619	283.00	283.50	0.50	0.24	0.007	242	<input type="checkbox"/>	3% py, 1% aspy
283.50	284.20	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Same as the unit above 283; light grey, biotitic with 1-2% garnet, minor black biotite lenses to 0.5x5mm; possibly a felspathic dyke; weakly foliated at 35 degrees	A398620	283.50	284.10	0.60	0.68	0.020	682	<input type="checkbox"/>	
284.20	284.70	<b>(3) UNDIFF. FELSIC VOLCANICS</b> ZONE: grey, siliceous, felsic unit with 5% py-po, 5% aspy, well banded at 10-20 degrees tca; one spec of VG; the aspy is generally fine, needle-like;	A398621	284.10	284.80	0.70	2.11	0.061	2107	<input type="checkbox"/>	5% py, 5% aspy
284.70	288.90	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Dark, biotitic, garnet unit; minor magnetite-po and aspy; 15-20% garnet to 1cm; 1-2% po-py and 0.2% stubby aspy; generally non-magnetic	A398622	284.80	285.50	0.70	0.34	0.010	342	<input type="checkbox"/>	
			A398623	285.50	286.00	0.50	0.38	0.011	379	<input type="checkbox"/>	
			A398624	286.00	287.00	1.00	0.11	0.003	114	<input type="checkbox"/>	tr py, aspy
			A398625	287.00	288.00	1.00	0.15	0.005	154	<input type="checkbox"/>	2% S, .25% aspy
			A398626	288.00	288.90	0.90	0.06	0.002	58	<input type="checkbox"/>	2% S, tr aspy





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288.90	292.00	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Pale grey-brown, siliceous, well foliated unit with 2-3% po-py, 5% aspy, generally fine needles with several blebs and bands of massive aspy adjacent to the lower contact; similar to section at 242.2; quite sericitic with the stronger aspy mineralization 288.9-290: siliceous with a 2cm boudinaged QV and blebby po-py and .2% stubby aspy 290-292: ZONE: grey-brown siliceous phase with 5% S, 5% needle aspy Contacts approx. 35 degrees tca	A398627	288.90	289.50	0.60	0.34	0.010	335	<input type="checkbox"/>	3% S, .25% aspy
			A398628	289.50	290.00	0.50	0.05	0.002	52	<input type="checkbox"/>	3% S, .25% aspy
			A398629	290.00	290.50	0.50	0.46	0.013	457	<input type="checkbox"/>	zone, 5% S, 3% aspy
			A398630	290.50	291.00	0.50	0.60	0.017	599	<input type="checkbox"/>	zone; 5% S, 5% aspy
			A398631	291.00	291.50	0.50	1.58	0.046	1584	<input type="checkbox"/>	zone, 5% S, 2% aspy
			A398632	291.50	292.00	0.50	2.46	0.072	2464	<input type="checkbox"/>	zone, 5% S, 5% aspy
292.00	295.80	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Predominantly black biotite-garnet unit with 20% more felsic sections; moderate to strong magnetics; 1-2% po-py and minor stubby aspy.	A398633	292.00	292.50	0.50	0.18	0.005	184	<input type="checkbox"/>	
			A398634	292.50	293.00	0.50	0.06	0.002	62	<input type="checkbox"/>	
			A398635	293.00	294.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
			A398636	294.00	295.00	1.00	0.39	0.011	387	<input type="checkbox"/>	
			A398637	295.00	295.80	0.80	0.16	0.005	155	<input type="checkbox"/>	
295.80	297.00	<b>(5S) SILICATE FACIES IRON FORMATION</b> Green grunerite-magnetite IF; massive unit and unusual for this unit as the magnetite content is at 5%; it maybe an altered gabbro dyke? The sulphides are fine diss to coarse and blebby.	A398638	295.80	297.00	1.20	4.87	0.142	4868	<input type="checkbox"/>	
297.00	301.30	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Typical of the dark biotite-garnet phase with strong magnetism; the garnet are 1-2mm and sections are very well banded on a cm scale and at 60 degrees	A398639	297.00	298.00	1.00	0.62	0.018	623	<input type="checkbox"/>	
			A398640	298.00	299.00	1.00	0.12	0.004	124	<input type="checkbox"/>	
			A398641	299.00	300.00	1.00	0.05	0.001	46	<input type="checkbox"/>	
			A398642	300.00	301.00	1.00	0.16	0.005	159	<input type="checkbox"/>	
301.30	307.50	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Felsic unit interbanded with 10-15% more biotitic-unit with garnets; large feathery andalusite blocks in with the more felsic bands, now retrograded into white mica. 304-306: fold axis, foliation at 10 degrees, otherwise at 50 degrees	A398643	301.00	302.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A398644	302.00	303.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A398645	303.00	304.00	1.00	0.47	0.014	474	<input type="checkbox"/>	
			A398646	304.00	305.00	1.00	0.06	0.002	55	<input type="checkbox"/>	
			A398647	305.00	306.00	1.00	0.33	0.010	334	<input type="checkbox"/>	
			A398648	306.00	307.00	1.00	0.81	0.024	807	<input type="checkbox"/>	
			A398651	307.00	307.60	0.60	0.04	0.001	39	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-141  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
307.50	309.30	<b>(6G) GABBRO</b> Green, medium graine, foliated gabbro dyke	A398652	307.60	308.50	0.90	0.03	<0.001	29	<input type="checkbox"/>	
			A398653	308.50	309.30	0.80	0.29	0.008	288	<input type="checkbox"/>	
309.30	310.70	<b>(Q) QUARTZ</b> White, massive qtz with 5% inclusions; minor py Contacts at 45 degrees tca	A398654	309.30	310.00	0.70	0.01	<0.001	6	<input type="checkbox"/>	
			A398655	310.00	310.70	0.70	0.04	0.001	36	<input type="checkbox"/>	
310.70	334.30	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Light grey felsic unit with 5% biotite, 5-10% andalusite blocks 310.7-316: foliation at 45-60 degrees 316-329.2: fold with banding/foliation at 5-10 degrees, axis at 323m;	A398656	310.70	312.00	1.30	0.03	<0.001	33	<input type="checkbox"/>	
			A398657	312.00	313.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
			A398658	313.00	314.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
			A398659	314.00	315.00	1.00	0.06	0.002	56	<input type="checkbox"/>	
			A398660	315.00	316.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A398661	316.00	317.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
			A398662	317.00	318.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A398663	323.00	324.00	1.00	0.33	0.010	334	<input type="checkbox"/>	
			A398664	324.00	325.00	1.00	0.63	0.018	632	<input type="checkbox"/>	
			A398665	325.00	326.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A398666	326.00	327.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
			A398667	329.00	330.00	1.00	0.09	0.003	93	<input type="checkbox"/>	
			A398668	332.00	333.00	1.00	0.33	0.010	330	<input type="checkbox"/>	
334.30	337.10	<b>(7B) FELDSPAR PORPHYRY</b> Light grey with moderate andalusite blocks, 3% garnet, 2% black biotite lenses; different looking than the unit above with ghost feldspar phenos 335.2-335.6: biotite-garnet band; 55 degrees tca	A398669	335.00	336.00	1.00	0.24	0.007	240	<input type="checkbox"/>	
337.10	338.80	<b>(6G) GABBRO</b> Dark green hblid gabbro; quite fine grained; 5% barren QVs to 15cm									



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-141  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
338.80	339.00	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Banded felsic unit; light grey to brown-grey bands; minor andalusite.									



Goldcorp Inc.  
QC Report

Hole Number RL-07-141  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
63.20	A398499	1059	-	-	-	-	-	-	-	-	-	1.1	-	0.031	-	-
63.21	A398500	6	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
209.00	A398549	1230	-	-	-	-	-	-	-	-	-	1.2	-	0.036	-	-
209.01	A398550	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
267.00	A398599	1041	-	-	-	-	-	-	-	-	-	1.0	-	0.030	-	-
267.01	A398600	16	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
307.00	A398649	1052	-	-	-	-	-	-	-	-	-	1.1	-	0.031	-	-
307.01	A398650	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-141  
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From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
11.50	12.00	0.50	R5	0.02	0.03	-	-	-	100.00
12.00	15.00	3.00	R5	0.09	0.40	-	-	-	100.00
15.00	18.00	3.00	R5	0.02	0.07	-	-	-	100.00
18.00	21.00	3.00	R5	0.01	0.01	-	-	-	100.00
21.00	24.00	3.00	R5	0.07	0.10	-	-	-	100.00
24.00	27.00	3.00	R5	0.03	0.07	-	-	-	100.00
27.00	30.00	3.00	R5	0.01	0.05	-	-	-	100.00
30.00	33.00	3.00	R5	0.05	0.10	-	-	-	100.00
33.00	36.00	3.00	R5	0.05	0.07	-	-	-	100.00
36.00	39.00	3.00	R5	0.01	0.03	-	-	-	100.00
39.00	42.00	3.00	R5	0.03	0.09	-	-	-	100.00
42.00	45.00	3.00	R5	0.01	0.03	-	-	-	100.00
45.00	48.00	3.00	R5	0.00	0.01	-	-	-	100.00
48.00	51.00	3.00	R5	0.02	0.05	-	-	-	100.00
51.00	54.00	3.00	R5	0.07	0.14	-	-	-	100.00
54.00	57.00	3.00	R5	0.08	0.20	-	-	-	100.00
57.00	60.00	3.00	R5	0.05	0.07	-	-	-	100.00
60.00	63.00	3.00	R5	0.07	0.10	-	-	-	100.00
63.00	66.00	3.00	R5	0.05	0.09	-	-	-	100.00
66.00	69.00	3.00	R5	0.08	0.18	-	-	-	100.00
69.00	72.00	3.00	R5	0.03	0.05	-	-	-	100.00
72.00	75.00	3.00	R5	0.01	0.03	-	-	-	100.00
75.00	78.00	3.00	R5	0.06	0.18	-	-	-	100.00
78.00	81.00	3.00	R5	0.06	0.18	-	-	-	100.00
81.00	84.00	3.00	R5	0.06	0.20	-	-	-	100.00
84.00	87.00	3.00	R5	0.18	0.38	-	-	-	100.00
87.00	90.00	3.00	R5	0.29	0.38	-	-	-	100.00
90.00	93.00	3.00	R5	0.11	0.23	-	-	-	100.00
93.00	96.00	3.00	R5	0.11	0.18	-	-	-	100.00
96.00	99.00	3.00	R5	0.03	0.05	-	-	-	100.00
99.00	102.00	3.00	R5	0.04	0.05	-	-	-	100.00
102.00	105.00	3.00	R5	0.04	0.07	-	-	-	100.00
105.00	108.00	3.00	R5	0.04	0.09	-	-	-	100.00
108.00	111.00	3.00	R5	0.21	0.65	-	-	-	100.00
111.00	114.00	3.00	R5	0.14	0.34	-	-	-	100.00
114.00	117.00	3.00	R5	0.14	0.25	-	-	-	100.00
117.00	120.00	3.00	R5	0.18	0.36	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

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120.00	123.00	3.00	R5	0.12	0.20	-	-	-	100.00
123.00	126.00	3.00	R5	0.06	0.09	-	-	-	100.00
126.00	129.00	3.00	R5	0.02	0.05	-	-	-	100.00
129.00	132.00	3.00	R5	0.07	0.20	-	-	-	100.00
132.00	135.00	3.00	R5	0.03	0.07	-	-	-	100.00
135.00	138.00	3.00	R5	0.05	0.14	-	-	-	100.00
138.00	141.00	3.00	R5	0.08	0.10	-	-	-	100.00
141.00	144.00	3.00	R5	0.06	0.12	-	-	-	100.00
144.00	147.00	3.00	R5	0.02	0.03	-	-	-	100.00
147.00	150.00	3.00	R5	0.07	0.14	-	-	-	100.00
150.00	153.00	3.00	R5	0.03	0.09	-	-	-	100.00
153.00	156.00	3.00	R5	0.23	0.95	-	-	-	100.00
156.00	159.00	3.00	R5	0.04	0.12	-	-	-	100.00
159.00	162.00	3.00	R5	0.59	2.14	-	-	-	100.00
162.00	165.00	3.00	R5	0.16	0.32	-	-	-	100.00
165.00	168.00	3.00	R5	0.18	0.69	-	-	-	100.00
168.00	171.00	3.00	R5	0.02	0.07	-	-	-	100.00
171.00	174.00	3.00	R5	0.20	0.64	-	-	-	100.00
174.00	177.00	3.00	R5	0.30	0.96	-	-	-	100.00
177.00	180.00	3.00	R5	0.33	1.51	-	-	-	100.00
180.00	183.00	3.00	R5	0.29	0.95	-	-	-	100.00
183.00	186.00	3.00	R5	0.07	0.10	-	-	-	100.00
186.00	189.00	3.00	R5	0.14	0.21	-	-	-	100.00
189.00	192.00	3.00	R5	0.31	0.93	-	-	-	100.00
192.00	195.00	3.00	R5	0.16	0.34	-	-	-	100.00
195.00	198.00	3.00	R4	2.04	8.56	-	-	-	100.00
198.00	201.00	3.00	R5	2.11	8.47	-	-	-	100.00
201.00	204.00	3.00	R4	5.18	23.90	-	-	-	100.00
204.00	207.00	3.00	R4	0.35	0.49	-	-	-	100.00
207.00	210.00	3.00	R4	0.12	0.25	-	-	-	100.00
210.00	213.00	3.00	R5	0.74	2.98	-	-	-	100.00
213.00	216.00	3.00	R5	1.57	4.79	-	-	-	100.00
216.00	219.00	3.00	R5	0.09	0.12	-	-	-	100.00
219.00	222.00	3.00	R5	0.59	0.84	-	-	-	100.00
222.00	225.00	3.00	R5	20.40	100.00	-	-	-	100.00
225.00	228.00	3.00	R5	129.00	278.00	-	-	-	100.00
228.00	231.00	3.00	R5	122.00	318.00	-	-	-	100.00
231.00	234.00	3.00	R5	12.70	23.10	-	-	-	100.00
234.00	237.00	3.00	R5	1.97	8.91	-	-	-	100.00
237.00	240.00	3.00	R5	0.07	0.09	-	-	-	100.00





**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-141  
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240.00	243.00	3.00	R5	0.06	0.10	-	-	-	100.00
243.00	246.00	3.00	R5	1.68	7.15	-	-	-	100.00
246.00	249.00	3.00	R5	0.60	1.06	-	-	-	100.00
249.00	252.00	3.00	R5	0.03	0.07	-	-	-	100.00
252.00	255.00	3.00	R5	0.07	0.14	-	-	-	100.00
255.00	258.00	3.00	R5	0.04	0.10	-	-	-	100.00
258.00	261.00	3.00	R5	0.15	0.53	-	-	-	100.00
261.00	264.00	3.00	R5	0.41	0.80	-	-	-	100.00
264.00	267.00	3.00	R5	0.93	2.74	-	-	-	100.00
267.00	270.00	3.00	R5	0.69	1.81	-	-	-	100.00
270.00	273.00	3.00	R5	0.07	0.10	-	-	-	100.00
273.00	276.00	3.00	R5	0.31	0.65	-	-	-	100.00
276.00	279.00	3.00	R5	0.11	0.18	-	-	-	100.00
279.00	282.00	3.00	R5	0.18	0.27	-	-	-	100.00
282.00	285.00	3.00	R5	0.77	1.39	-	-	-	100.00
285.00	288.00	3.00	R5	3.97	14.30	-	-	-	100.00
288.00	291.00	3.00	R5	1.48	-	-	-	-	100.00
291.00	294.00	3.00	R5	1.35	2.94	-	-	-	100.00
294.00	297.00	3.00	R5	49.40	233.00	-	-	-	100.00
297.00	300.00	3.00	R5	11.10	37.10	-	-	-	100.00
300.00	303.00	3.00	R5	0.71	1.88	-	-	-	100.00
303.00	306.00	3.00	R5	0.67	1.75	-	-	-	100.00
306.00	309.00	3.00	R5	0.44	0.91	-	-	-	100.00
309.00	312.00	3.00	R5	0.19	0.23	-	-	-	100.00
312.00	315.00	3.00	R5	0.27	0.64	-	-	-	100.00
315.00	318.00	3.00	R5	0.16	0.27	-	-	-	100.00
318.00	321.00	3.00	R5	0.39	1.26	-	-	-	100.00
321.00	324.00	3.00	R5	0.69	1.28	-	-	-	100.00
324.00	327.00	3.00	R5	0.51	1.11	-	-	-	100.00
327.00	330.00	3.00	R5	0.33	0.98	-	-	-	100.00
330.00	333.00	3.00	R5	1.53	4.00	-	-	-	100.00
333.00	336.00	3.00	R5	3.34	13.90	-	-	-	100.00
336.00	339.00	3.00	R5	0.20	3.10	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-142**  
 Project : PLANET EXPLORATIO  
 Project Number: 800125

Drilling

**Azimuth:** 95  
**Dip:** -50  
**Length:** 354.00 meters  
**Started:** 30-Mar-07  
**Completed:** 01-Apr-07  
**Logged:** 07-Apr-07  
**Wedged :** No  
**Wedged from:**

Casing

**Length:** 12.00 meters  
**Pulled:** No  
**Capped:** No  
**Cemented:** No

Core

**Dimension:** NQTK  
**Original Units:** M  
**Storage:** Cochenour Mine

Location

**Township:** COLI LAKE  
**Claim No:**  
**NTS:** 52N/05  
**Surface Hole :** Yes

Level:

<u>Coordinate- Gemcom</u>	<u>Coordinate - UTM</u>
<b>East:</b> 461996.00	<b>East:</b> 461996
<b>North:</b> 5680157.00	<b>North:</b> 5680157
<b>Elevation:</b> 410.00	<b>Elevation:</b> 410
	<b>UTM Zone:</b> 15 NAD 27

Coordinate- Grid

**East:**  
**North:**  
**Elevation:**  
**Grid Name:**

Other

**Contractor:**  
**Spotted by:** A.P. Pryslak  
**Coord Type:** PROP  
**Surveyed by:**  
**Surveyed Date:**  
**Logged by:** A.P. Pryslak  
**Re-logged by:**  
**Water Source:**  
**Water line:**  
**Left in hole:**  
**Control Drilling:**  
**Cutting sampled:** No  
**Geophysic:**

**Target:** Upper Duck Zone  
**Comments:** Reflex survey only

Deviation Tests

Distance (m)	Azimuth	Dip	Type
0.000	95.00	-50.00	C
51.000	93.90	-51.80	F
102.000	95.70	-51.60	F
150.000	98.00	-51.00	F
201.000	98.00	-50.40	F
300.000	97.70	-49.20	F
354.000	98.20	-48.80	F



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-142  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
0.00	11.70	<b>(CS) CASING</b>									
11.70	31.50	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey feldspar porphyry with very few biotite clots/frags; locally weakly sericitic; minor phases with small qtz eyes; foliation at 45 degrees tca.	A398670	31.00	32.00	1.00	0.10	0.003	95	<input type="checkbox"/>	
31.50	86.20	<b>(7B) FELDSPAR PORPHYRY BX</b> Grey porphyry unit with 5 to 10% mafic inclusions; locally up to 10% diopside veining over 10-100cm; minor py-po on fractures and with the inclusions; foliation at 45 degrees; feldspars only locally preserved; moderate brown biotite-microcline alteration. 31-35: 5% green coarse diopside veining from 1-15 cm, foliation parallel but pody or boudinaged. <b>67.10 - 67.30 (FLT) FAULT</b> Rubby late fault with gouge material.  <b>68.70 - 68.90 (FLT) FAULT</b> Late, brittle fault with gouge and clasts	A398671	32.00	33.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A398672	33.00	34.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A398673	34.00	35.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A398674	35.00	36.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A398675	36.00	37.00	1.00	0.07	0.002	73	<input type="checkbox"/>	
			A398676	39.00	40.00	1.00	3.77	0.110	3769	<input type="checkbox"/>	
			A398677	40.00	41.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A398678	43.00	44.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
			A398679	44.00	45.00	1.00	0.19	0.005	187	<input type="checkbox"/>	
86.20	90.00	<b>(6G) GABBRO</b> Dark green, massive, medium grained diorite-gabbro; minor biotite and possibly qtz; late intrusive? 88.5-89: sheared, biotitic and diopside altered. Possibly two intrusive units? Lower contact at 30 degrees									



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
<b>90.00</b>	<b>111.70</b>	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES BX</b> Grey, aphyric phase with 5% black biotitic clots/inclusions 106, 107.5 and 110-111: fracture to strong faults 90-93, 100-102: low core angles from 1m scale folds; otherwise fol at 35-40 degrees  <b>110.00 - 111.00 (FLT) FAULT</b> A number of fault gouge and clast sections from faulting.									
<b>111.70</b>	<b>147.40</b>	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey, aphyric to minor Qtz phyrlic phases of the porphyry body; 125.1-125.35: diopside -microcline vein 127.9-128.6: biotitic felsic volcanic inclusion, 2-3% po-py, trace cpy and aspy; cluster of 3 specs VG at 128.5 129.1-130: biotitic felsic raft, as above; 2% po-py, tr cpy, aspy 135-138: good 0.5-1mm white Fs phenos preserved. 142.7-147.4: brown, hard, silicified section from microcline; 2-3% po-py; several grains of stubby aspy; no feldspar preserved.  <b>114.60 - 115.10 (6G) GABBRO</b> Medium grained, green hbl'd gabbro; contacts at 55 degrees tca	A398680	125.00	125.50	0.50	0.18	0.005	179	<input type="checkbox"/>	
			A398681	127.40	127.90	0.50	0.26	0.007	256	<input type="checkbox"/>	
			A398682	127.90	128.60	0.70	1.36	0.040	1364	<input checked="" type="checkbox"/>	
			A398683	128.60	129.10	0.50	0.66	0.019	662	<input type="checkbox"/>	
			A398684	129.10	130.00	0.90	0.51	0.015	508	<input type="checkbox"/>	
			A398685	130.00	131.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
			A398686	143.00	144.00	1.00	0.12	0.003	116	<input type="checkbox"/>	2% S, tr aspy
			A398687	144.00	145.00	1.00	0.06	0.002	61	<input type="checkbox"/>	2% S
			A398688	145.00	146.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	2% S
			A398689	146.00	147.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
<b>147.40</b>	<b>173.50</b>	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES BX</b> Grey aphyric phase with 5% black biotitic clots/clasts; very small patches with feldspars preserved., except on upper contact to 151m with good phenos. Foliation at 45 to 55 degrees tca. Minor white QVs to 2cm width and trace py-po on fractures or with the biotite features.	A398690	150.00	151.00	1.00	0.22	0.007	223	<input type="checkbox"/>	
			A398691	156.00	157.00	1.00	0.24	0.007	235	<input type="checkbox"/>	
			A398692	157.00	158.00	1.00	0.16	0.005	158	<input type="checkbox"/>	
			A398693	158.00	159.00	1.00	0.25	0.007	248	<input type="checkbox"/>	
			A398694	159.00	160.00	1.00	0.16	0.005	155	<input type="checkbox"/>	
			A398695	165.00	166.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
			A398696	171.00	172.00	1.00	0.05	0.002	54	<input type="checkbox"/>	
			A398697	172.00	173.00	1.00	0.10	0.003	104	<input type="checkbox"/>	
<b>173.50</b>	<b>209.60</b>	<b>(7B) FELDSPAR PORPHYRY BX</b> Grey feldspar porphyry with abundant 1mm white Fs phenos; 3-5% black biotite inclusions; minor brown altered , aphyric bands towards the lower contact, past the 191 mark. Foliation at 45 degrees, locally to 65 degrees tca.	A398698	180.00	181.00	1.00	0.11	0.003	111	<input type="checkbox"/>	
			A398701	188.00	189.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A398702	198.00	199.00	1.00	0.14	0.004	142	<input type="checkbox"/>	
			A398703	204.00	205.00	1.00	0.08	0.002	79	<input type="checkbox"/>	
			A398704	208.00	209.00	1.00	0.09	0.003	92	<input type="checkbox"/>	



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<i>From (m)</i>	<i>To (m)</i>	<i>Rock Description</i>	<i>Sample</i>	<i>From (m)</i>	<i>To (m)</i>	<i>Length (m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
209.60	218.60	<b>(6G) GABBRO</b> Dark green, medium grained, hbl'd phyr'ic gabbro. Upper contact at 65 degrees, lower at approx. 30 degrees tca.									
218.60	266.40	<b>(7B) FELDSPAR PORPHYRY BX</b> Grey to brown Fs porphyry with minor aphyric to Qtz phyr'ic phases towards the lower contact; 5% black biotite clots, 2-3% diopside veining and 1-2% diss py-po 249-253: small fold of 1-2m amplitude with CA at 25 degrees. 259.5-259.4: diopside vein at 40 degrees	A398705	219.00	220.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
			A398706	225.00	226.00	1.00	0.07	0.002	68	<input type="checkbox"/>	
			A398707	232.00	233.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A398708	239.00	240.00	1.00	0.09	0.002	85	<input type="checkbox"/>	
			A398709	240.00	241.00	1.00	0.46	0.013	456	<input type="checkbox"/>	
			A398710	241.00	242.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
			A398711	242.00	243.00	1.00	0.13	0.004	125	<input type="checkbox"/>	
			A398712	243.00	244.00	1.00	0.07	0.002	73	<input type="checkbox"/>	
			A398713	244.00	245.00	1.00	0.12	0.004	122	<input type="checkbox"/>	
			A398714	245.00	246.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A398715	251.00	252.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A398716	252.00	253.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A398717	253.00	254.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A398718	254.00	255.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
			A398719	255.00	256.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
			A398720	256.00	257.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
			A398721	257.00	258.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A398722	258.00	259.00	1.00	0.07	0.002	68	<input type="checkbox"/>	
			A398723	259.00	260.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A398724	260.00	261.00	1.00	0.14	0.004	143	<input type="checkbox"/>	
			A398725	261.00	262.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A398726	262.00	263.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A398727	263.00	264.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A398728	264.00	265.00	1.00	0.13	0.004	131	<input type="checkbox"/>	
			A398729	265.00	266.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
			A398730	266.00	266.40	0.40	0.01	<0.001	11	<input type="checkbox"/>	



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266.40	267.00	<b>(6G) GABBRO</b> Dark green, coarse grained gabbro and a lamp dyke at 266.6-266.8; 2-3% blebs os po-py near upper contact 266.8-267: felsic volcanic? Grey weakly biotitic	A398731	266.40	267.00	0.60	1.52	0.044	1515	<input type="checkbox"/>	
267.00	267.70	<b>(5S) SILICATE FACIES IRON FORMATION</b> Dark green to black grunerite-magnetite IF; finely laminated, silicified with 3-4% po, minor py, cpy and aspy	A398732	267.00	268.00	1.00	0.35	0.010	352	<input type="checkbox"/>	5% S, tr aspy
267.70	268.80	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey, biotitic felsics with minor garnet, sericite	A398733	268.00	268.80	0.80	0.01	<0.001	11	<input type="checkbox"/>	
268.80	269.90	<b>(7B) FELDSPAR PORPHYRY</b> Porphyry dyke; brown, minor fs phenos remaining; weak sericite	A398734	268.80	269.90	1.10	0.01	<0.001	13	<input type="checkbox"/>	
269.90	272.00	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Garnet-biotite-magnetite unit with minor felsic volcanics on top part of the section.	A398735	269.90	270.40	0.50	0.05	0.001	45	<input type="checkbox"/>	
			A398736	270.40	271.00	0.60	0.04	0.001	44	<input type="checkbox"/>	
			A398737	271.00	272.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
272.00	273.90	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey, felsic unit; 5-6% biotite, 2-3% garnet, foliated and moderately banded at 55 degrees tca	A398738	272.00	273.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A398739	273.00	274.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
273.90	275.00	<b>(7B) FELDSPAR PORPHYRY</b> Light grey uniform weakly Fs phyric dyke; contacts sharp at 55 degrees tca	A398740	274.00	275.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	



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275.00	278.40	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Mixed, interbanded felsics and mafic garnet-biotite with patchy magnetite.	A398741	275.00	276.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
			A398742	276.00	277.00	1.00	0.06	0.002	57	<input type="checkbox"/>	
			A398743	277.00	277.90	0.90	0.05	0.001	47	<input type="checkbox"/>	
			A398744	277.90	278.40	0.50	0.13	0.004	127	<input type="checkbox"/>	
278.40	279.90	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Includes ZONE: large blocks of andalusite to 3cm, crenulated with brown biotite, 5% po-py and arseno in a very siliceous matrix; andalusite now as sericite 278.4-278.8: 15% needle aspy and several small specs of VG, similar to zone in RL-07-139	A398745	278.40	278.80	0.40	35.92	1.056	35917	<input checked="" type="checkbox"/>	5%S, 12% aspy
			A398746	278.80	279.50	0.70	0.17	0.005	173	<input type="checkbox"/>	
			A398747	279.50	280.00	0.50	0.25	0.007	251	<input type="checkbox"/>	
279.90	285.00	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Interbanded garnet-biotite-magnetite and felsic, weakly biotitic unit with 3% garnet; minor sulphides with the more mafic bands	A398748	280.00	281.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
			A398751	281.00	282.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A398752	282.00	283.00	1.00	0.06	0.002	60	<input type="checkbox"/>	
			A398753	283.00	284.00	1.00	0.91	0.026	908	<input type="checkbox"/>	
			A398754	284.00	285.00	1.00	0.63	0.018	631	<input type="checkbox"/>	
285.00	292.20	<b>(7B) FELDSPAR PORPHYRY BX</b> Grey to brownish porphyry with 3% black biotite inclusions, moderate amphibole-microcline alteration, generally associated with the inclusions; similar to the porphyry above 266.4m. Minor diopside veining with trace po-py 290-290.3: dark green gabbro dyke, weakly biotitized.	A398755	285.00	286.00	1.00	0.23	0.007	232	<input type="checkbox"/>	
			A398756	286.00	287.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A398757	287.00	288.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A398758	288.00	289.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A398759	289.00	290.00	1.00	0.08	0.002	76	<input type="checkbox"/>	
			A398760	290.00	291.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
292.20	303.70	<b>(6G) GABBRO</b> Dark green massive to weakly foliated; weak brown biotite alteration with shearing;; irregular, white QVs to 3cm; minor diopside veins and pods on lower contact area for approx. 1 m; lower contact at 307.4 at 50 degrees; upper contact at 25 degrees tca.	A398761	291.00	292.20	1.20	0.02	<0.001	15	<input type="checkbox"/>	
303.70	309.70	<b>(7B) FELDSPAR PORPHYRY BX</b> Typical porphyry with 5% black biotitic inclusions, 3-4% diopside veining 304.2-304.6: gabbro dyke with strong biotite alteration on contacts; contacts at 35 and 70 degrees, respectively 303-304, fold with near parallel foliation to ca.	A398762	307.00	308.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A398763	308.00	309.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A398764	309.00	310.00	1.00	0.07	0.002	65	<input type="checkbox"/>	





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<b>306.00 - 306.90</b>		<b>(7B) FELDSPAR PORPHYRY</b>									
		Grey-brown lamp to porphyry dyke.contacts at 40 degrees; 10% green hbl d clots or phenos in a feldspathic matrix with minor brownish biotite.									
<b>309.70</b>	<b>312.80</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b>									
		Biotitic felsics, more intermediate in appearance from biotite of 5-8%, 2-3% small pink garnet									
		312-312.15: small band of magnetite-grunerite IF at 70 degrees									
		Foliation variable from 45 to 65 degrees									
			A398765	310.00	311.00	1.00	0.03	0.001	34		<input type="checkbox"/>
			A398766	311.00	312.00	1.00	0.54	0.016	536		<input type="checkbox"/>
			A398767	312.00	313.00	1.00	0.10	0.003	100		<input type="checkbox"/>
<b>312.80</b>	<b>315.70</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b>									
		White, well sheared felsic unit; near to QSS, minor diss py; foliation at moderate angles with several small folds on a 10-20 cm scale.									
			A398768	313.00	314.00	1.00	0.03	<0.001	32		<input type="checkbox"/>
			A398769	314.00	315.00	1.00	0.01	<0.001	9		<input type="checkbox"/>
			A398770	315.00	316.00	1.00	0.02	<0.001	24		<input type="checkbox"/>
<b>315.70</b>	<b>354.00</b>	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b>									
		Non-magnetic garnet-biotite unit with 15-20% more felsic bands without garnet but with blocks of andalusite. Foliation generally at 70 degrees with short intervals of small folds;									
		315.7-319.5: predominantly felsic section with a fault-intense fracture zone at 316.5-317.5.									
		319.5-320.6: garnet-biotite unit									
		320.6-326.6: mainly felsic unit with andalusite, biotite and minor sericite									
		326.6-354: 90% garnet-biotite with some andalusite in narrow biotitic bands									
		A number of narrow chunky porphyry dykes									
		345.4-346; 348.2-348.8; 352.5-353.4: weakly foliated FP dykes; Fs phenos are very prominent.									
		348.9-350: 50% dark green hbl d gabbro and diopside veining									
			A398771	316.00	317.00	1.00	0.02	<0.001	23		<input type="checkbox"/>
			A398772	317.00	318.00	1.00	0.02	<0.001	16		<input type="checkbox"/>
			A398773	318.00	319.00	1.00	8.18	0.239	8179		<input type="checkbox"/>
			A398774	319.00	320.00	1.00	0.03	<0.001	31		<input type="checkbox"/>
			A398775	320.00	321.00	1.00	0.22	0.006	223		<input type="checkbox"/>
			A398776	321.00	322.00	1.00	<0.01	<0.001	<5		<input type="checkbox"/>
			A398777	322.00	323.00	1.00	0.02	<0.001	15		<input type="checkbox"/>
			A398778	323.00	324.00	1.00	0.04	0.001	36		<input type="checkbox"/>
			A398779	324.00	325.00	1.00	0.02	<0.001	16		<input type="checkbox"/>
			A398780	325.00	326.00	1.00	0.03	<0.001	25		<input type="checkbox"/>
			A398781	326.00	327.00	1.00	0.02	<0.001	24		<input type="checkbox"/>
			A398782	327.00	328.00	1.00	1.07	0.031	1072		<input type="checkbox"/>
			A398783	328.00	329.00	1.00	0.03	<0.001	30		<input type="checkbox"/>
			A398784	329.00	330.00	1.00	0.02	<0.001	15		<input type="checkbox"/>
			A398785	330.00	331.00	1.00	0.01	<0.001	14		<input type="checkbox"/>
			A398786	331.00	332.00	1.00	0.02	<0.001	21		<input type="checkbox"/>
			A398787	332.00	333.00	1.00	0.04	0.001	35		<input type="checkbox"/>



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			A398788	333.00	334.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A398789	334.00	335.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A398790	335.00	336.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A398791	336.00	337.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
			A398792	337.00	338.00	1.00	0.20	0.006	198	<input type="checkbox"/>	
			A398793	338.00	339.00	1.00	0.09	0.003	86	<input type="checkbox"/>	
			A398794	339.00	340.00	1.00	1.01	0.029	1005	<input type="checkbox"/>	
			A398795	340.00	341.00	1.00	0.06	0.002	56	<input type="checkbox"/>	
			A398796	341.00	342.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A398797	342.00	343.00	1.00	0.09	0.002	85	<input type="checkbox"/>	
			A398798	343.00	344.00	1.00	0.11	0.003	109	<input type="checkbox"/>	
			A398801	344.00	345.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A398802	345.00	346.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A398803	346.00	347.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A398804	347.00	348.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A398805	348.00	349.00	1.00	0.07	0.002	69	<input type="checkbox"/>	
			A398806	349.00	350.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A398807	350.00	351.00	1.00	0.05	0.001	47	<input type="checkbox"/>	
			A398808	351.00	352.00	1.00	0.18	0.005	176	<input type="checkbox"/>	
			A398809	352.00	353.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A398810	353.00	354.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	



Goldcorp Inc.  
QC Report

Hole Number RL-07-142  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
181.00	A398699	1179	-	-	-	-	-	-	-	-	-	1.2	-	0.034	-	-
181.01	A398700	19	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
281.00	A398749	1023	-	-	-	-	-	-	-	-	-	1.0	-	0.030	-	-
281.01	A398750	11	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
344.00	A398799	1000	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
344.01	A398800	7	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-142  
**Project:** PLANET EXPLORATION  
**Project Number:** 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
11.78	12.00	0.22	R5	0.01	0.01	-	-	-	100.00
12.00	15.00	3.00	R5	0.04	0.09	-	-	-	100.00
15.00	18.00	3.00	R5	0.01	0.03	-	-	-	100.00
18.00	21.00	3.00	R5	0.02	0.05	-	-	-	100.00
21.00	24.00	3.00	R5	0.01	0.03	-	-	-	100.00
24.00	27.00	3.00	R5	0.01	0.03	-	-	-	100.00
27.00	30.00	3.00	R5	0.04	0.05	-	-	-	100.00
30.00	33.00	3.00	R5	0.17	0.69	-	-	-	100.00
33.00	36.00	3.00	R5	0.02	0.05	-	-	-	100.00
36.00	39.00	3.00	R5	0.04	0.05	-	-	-	100.00
39.00	42.00	3.00	R5	0.03	0.07	-	-	-	100.00
42.00	45.00	3.00	R5	0.02	0.05	-	-	-	100.00
45.00	48.00	3.00	R5	0.03	0.05	-	-	-	100.00
48.00	51.00	3.00	R5	0.01	0.03	-	-	-	100.00
51.00	54.00	3.00	R5	0.02	0.05	-	-	-	100.00
54.00	57.00	3.00	R5	0.04	0.09	-	-	-	100.00
57.00	60.00	3.00	R5	0.03	0.07	-	-	-	100.00
60.00	63.00	3.00	R5	0.01	0.03	-	-	-	100.00
63.00	66.00	3.00	R5	0.06	0.09	-	-	-	100.00
66.00	69.00	3.00	R5	0.08	0.20	-	-	-	100.00
69.00	72.00	3.00	R5	0.02	0.05	-	-	-	100.00
72.00	75.00	3.00	R5	0.03	0.07	-	-	-	100.00
75.00	78.00	3.00	R5	0.06	0.27	-	-	-	100.00
78.00	81.00	3.00	R5	0.04	0.07	-	-	-	100.00
81.00	84.00	3.00	R5	0.03	0.05	-	-	-	100.00
84.00	87.00	3.00	R5	0.04	0.09	-	-	-	100.00
87.00	90.00	3.00	R5	0.12	0.16	-	-	-	100.00
90.00	93.00	3.00	R5	0.03	0.09	-	-	-	100.00
93.00	96.00	3.00	R5	0.04	0.09	-	-	-	100.00
96.00	99.00	3.00	R5	0.01	0.03	-	-	-	100.00
99.00	102.00	3.00	R5	0.03	0.05	-	-	-	100.00
102.00	105.00	3.00	R5	0.02	0.05	-	-	-	100.00
105.00	108.00	3.00	R5	0.04	0.07	-	-	-	100.00
108.00	111.00	3.00	R5	0.03	0.05	-	-	-	100.00
111.00	114.00	3.00	R5	0.03	0.05	-	-	-	100.00
114.00	117.00	3.00	R5	0.06	0.18	-	-	-	100.00
117.00	120.00	3.00	R5	0.04	0.16	-	-	-	100.00



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-142  
Project: PLANET EXPLORATION  
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120.00	123.00	3.00	R5	0.02	0.07	-	-	-	100.00
123.00	126.00	3.00	R5	0.03	0.07	-	-	-	100.00
126.00	129.00	3.00	R5	0.59	2.81	-	-	-	100.00
129.00	132.00	3.00	R5	0.14	0.49	-	-	-	100.00
132.00	135.00	3.00	R5	0.00	0.01	-	-	-	100.00
135.00	138.00	3.00	R5	0.00	0.01	-	-	-	100.00
138.00	141.00	3.00	R5	0.03	0.07	-	-	-	100.00
141.00	144.00	3.00	R5	0.38	1.24	-	-	-	100.00
144.00	147.00	3.00	R5	0.26	1.07	-	-	-	100.00
147.00	150.00	3.00	R5	0.02	0.07	-	-	-	100.00
150.00	153.00	3.00	R5	0.03	0.07	-	-	-	100.00
153.00	156.00	3.00	R5	0.66	3.16	-	-	-	100.00
156.00	159.00	3.00	R5	0.27	1.18	-	-	-	100.00
159.00	162.00	3.00	R5	0.05	0.09	-	-	-	100.00
162.00	165.00	3.00	R5	0.06	0.09	-	-	-	100.00
165.00	168.00	3.00	R5	0.05	0.09	-	-	-	100.00
168.00	171.00	3.00	R5	0.03	0.05	-	-	-	100.00
171.00	174.00	3.00	R5	0.04	0.09	-	-	-	100.00
174.00	177.00	3.00	R5	0.02	0.03	-	-	-	100.00
177.00	180.00	3.00	R5	0.05	0.10	-	-	-	100.00
180.00	183.00	3.00	R5	0.03	0.07	-	-	-	100.00
183.00	186.00	3.00	R5	0.04	0.09	-	-	-	100.00
186.00	189.00	3.00	R5	0.01	0.03	-	-	-	100.00
189.00	192.00	3.00	R5	0.04	0.05	-	-	-	100.00
192.00	195.00	3.00	R5	0.03	0.07	-	-	-	100.00
195.00	198.00	3.00	R5	0.02	0.03	-	-	-	100.00
198.00	201.00	3.00	R5	0.04	0.07	-	-	-	100.00
201.00	204.00	3.00	R5	0.02	0.03	-	-	-	100.00
204.00	207.00	3.00	R5	0.03	0.05	-	-	-	100.00
207.00	210.00	3.00	R5	0.17	0.32	-	-	-	100.00
210.00	213.00	3.00	R5	0.20	0.27	-	-	-	100.00
213.00	216.00	3.00	R5	0.19	0.27	-	-	-	100.00
216.00	219.00	3.00	R5	0.20	0.31	-	-	-	100.00
219.00	222.00	3.00	R5	0.06	0.10	-	-	-	100.00
222.00	225.00	3.00	R5	0.10	0.38	-	-	-	100.00
225.00	228.00	3.00	R5	0.05	0.09	-	-	-	100.00
228.00	231.00	3.00	R5	0.05	0.07	-	-	-	100.00
231.00	234.00	3.00	R5	0.05	0.07	-	-	-	100.00
234.00	237.00	3.00	R5	0.02	0.05	-	-	-	100.00
237.00	240.00	3.00	R5	0.03	0.05	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number: RL-07-142**  
**Project: PLANET EXPLORATION**  
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240.00	243.00	3.00	R5	0.04	0.07	-	-	-	100.00
243.00	246.00	3.00	R5	0.06	0.10	-	-	-	100.00
246.00	249.00	3.00	R5	0.19	0.53	-	-	-	100.00
249.00	252.00	3.00	R5	0.78	2.83	-	-	-	100.00
252.00	255.00	3.00	R5	0.40	1.81	-	-	-	100.00
255.00	258.00	3.00	R5	0.02	0.05	-	-	-	100.00
258.00	261.00	3.00	R5	0.04	0.10	-	-	-	100.00
261.00	264.00	3.00	R5	0.03	0.07	-	-	-	100.00
264.00	267.00	3.00	R5	0.08	0.20	-	-	-	100.00
267.00	270.00	3.00	R5	70.90	235.00	-	-	-	100.00
270.00	273.00	3.00	R5	1.45	3.56	-	-	-	100.00
273.00	276.00	3.00	R5	5.22	23.00	-	-	-	100.00
276.00	279.00	3.00	R5	0.66	1.42	-	-	-	100.00
279.00	282.00	3.00	R5	0.74	1.24	-	-	-	100.00
282.00	285.00	3.00	R5	1.35	4.92	-	-	-	100.00
285.00	288.00	3.00	R5	0.53	2.28	-	-	-	100.00
288.00	291.00	3.00	R5	0.06	0.09	-	-	-	100.00
291.00	294.00	3.00	R5	0.15	0.23	-	-	-	100.00
294.00	297.00	3.00	R4	0.17	0.21	-	-	-	100.00
297.00	300.00	3.00	R4	0.17	0.23	-	-	-	100.00
300.00	303.00	3.00	R5	0.14	0.21	-	-	-	100.00
303.00	306.00	3.00	R5	0.11	0.23	-	-	-	100.00
306.00	309.00	3.00	R5	0.09	0.14	-	-	-	100.00
309.00	312.00	3.00	R5	0.20	0.38	-	-	-	100.00
312.00	315.00	3.00	R5	33.20	158.00	-	-	-	100.00
315.00	318.00	3.00	R5	0.37	0.73	-	-	-	100.00
318.00	321.00	3.00	R5	0.20	0.38	-	-	-	100.00
321.00	324.00	3.00	R5	0.04	0.09	-	-	-	100.00
324.00	327.00	3.00	R5	2.19	10.50	-	-	-	100.00
327.00	330.00	3.00	R5	3.08	11.80	-	-	-	100.00
330.00	333.00	3.00	R5	1.02	3.62	-	-	-	100.00
333.00	336.00	3.00	R5	0.53	1.20	-	-	-	100.00
336.00	339.00	3.00	R5	0.22	0.29	-	-	-	100.00
339.00	342.00	3.00	R5	0.39	1.17	-	-	-	100.00
342.00	345.00	3.00	R5	0.20	0.38	-	-	-	100.00
345.00	348.00	3.00	R5	2.55	9.13	-	-	-	100.00
348.00	351.00	3.00	R5	4.32	18.80	-	-	-	100.00
351.00	354.00	3.00	R5	11.20	29.10	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-143**  
Project : PLANET EXPLORATIO  
Project Number: 800125

Drilling

**Azimuth:** 162  
**Dip:** -60  
**Length:** 351.00 meters  
**Started:** 01-Apr-07  
**Completed:** 05-Apr-07  
**Logged:** 13-Apr-07  
**Wedged :** No  
**Wedged from:**

Casing

**Length:** 12.00 meters  
**Pulled:** No  
**Capped:** Yes  
**Cemented:** No

Core

**Dimension:** NQTK  
**Original Units:** M  
**Storage:** Cochenour Mine

Location

**Township:** COLI LAKE  
**Claim No:**  
**NTS:** 52N/05  
**Surface Hole :** Yes

Level:

**Coordinate- Gemcom**  
**East:** 461996.00  
**North:** 5680157.00  
**Elevation:** 410.00

**Coordinate - UTM**  
**East:** 461996  
**North:** 5680157  
**Elevation:** 410  
**UTM Zone:** 15 NAD 27

Coordinate- Grid

**East:**  
**North:**  
**Elevation:**  
**Grid Name:**

Other

**Contractor:**  
**Spotted by:**  
**Coord Type:** PROP  
**Surveyed by:**  
**Surveyed Date:**  
**Logged by:** A.P. Pryslak  
**Re-logged by:**  
**Water Source:**  
**Water line:**  
**Left in hole:** casing  
**Control Drilling:**  
**Cutting sampled:** No  
**Geophysic:**

**Target:** Upper Duck Zone  
**Comments:** Reflex readings only

Deviation Tests

Distance (m)	Azimuth	Dip	Type
0.000	162.00	-60.00	C
51.000	161.30	-59.20	F
102.000	163.50	-58.40	F
150.000	163.90	-58.00	F
201.000	164.80	-57.90	F
300.000	168.50	-55.70	F
351.000	169.90	-55.00	F





**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-143  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
0.00	11.60	<b>(CS) CASING</b>								
11.60	80.20	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey aphyric to feldspar phyrlic with varying black biotite inclusions from 1 to 5%; minor po-py and specs cpy with these features;some folding as noted below 23-23.5: banded biotitic felsic , possibly an inclusion; minor po, cpy 27.8-42: low core angles from 5-20 degrees, average about 10 degrees tca. 60-60.5: 20% diopside veining								
80.20	126.60	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey porphyry associated intrusive with 2-5% black biotite clots/inclusions minor garnet and sericite 80.3-81.2: grey-brown, foliated porphyry dyke- 90.2, 100-100.3: faults 101-111: moderately sericitic section; black inclusions present. 122-122.5: foliated grey-brown porphyry dyke at 70 degrees tca								
126.60	127.50	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Garnet-amphibole mafic volcanic unit	A398811	126.50	127.50	1.00	0.43	0.012	427	<input type="checkbox"/>
127.50	129.50	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Foliated, grey porphyry unit, near aphyric phase.).5m fold with foliation along the ca;								
129.50	131.00	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Dark green amphibolite with 2-3% garnet, 2% po-py; contacts are sharp at 40 and 60 degrees tca, respectively. Weakly magnetic from the po.	A398812	129.50	130.50	1.00	1.33	0.039	1331	<input type="checkbox"/>
			A398813	130.50	131.00	0.50	0.30	0.009	300	<input type="checkbox"/>



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-143  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
131.00	141.00	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey, aphyric phase of the porphyry with 10-15% darg green diopside veining with 3% blebby po-py 132.7-133.15: white barren QV 133.7-134.8: diopside-carb-biotite veining; minor diss garnet and py 139: 1cm gouge seam at 75 degrees 139-141: core angles at 15 to 20 degrees from fold	A398814	131.00	132.00	1.00	0.17	0.005	169	<input type="checkbox"/>	
			A398815	132.00	133.00	1.00	0.08	0.002	81	<input type="checkbox"/>	
			A398816	133.00	133.70	0.70	0.03	<0.001	27	<input type="checkbox"/>	
			A398817	133.70	134.50	0.80	0.26	0.008	264	<input type="checkbox"/>	
			A398818	134.50	135.20	0.70	0.71	0.021	709	<input type="checkbox"/>	
			A398819	135.20	135.90	0.70	0.26	0.007	257	<input type="checkbox"/>	
			A398820	139.00	140.00	1.00	0.06	0.002	58	<input type="checkbox"/>	
			A398821	140.00	141.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
141.00	142.50	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Dark green, medium grained ganet amphibolite with 10-15% sections with strong magnetite 141.2; 8cm white, banded ankerite veinwith 3% po, tr aspy 141.5-142.4: magnetite-hbld section, 3% S, minor garnet.	A398822	141.00	141.50	0.50	1.05	0.031	1051	<input type="checkbox"/>	tr aspy
			A398823	141.50	142.50	1.00	1.35	0.039	1349	<input type="checkbox"/>	
142.50	161.20	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey, weakly biotitic , aphyric phase of the porphyry; locally some white, indistinct Fs phenos, minor garnet and 1% small black biotite lenses; minor foling 142.5-144: 2% py on fractures. 150.3-151: bleached to a yellow, sericitic unit with 20% white QVs; 1-2% py on fractures.	A398824	142.50	143.00	0.50	0.17	0.005	170	<input type="checkbox"/>	
			A398825	143.00	144.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
			A398826	144.00	145.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
			A398827	150.00	151.00	1.00	0.14	0.004	144	<input type="checkbox"/>	
161.20	163.50	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> 50% garnet-amhibolite unit; rafts in porphyry.									
163.50	173.50	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey FP unit; minor rafts of 1L unit towasds the base of the section.; foliation at 55-60 degrees tca.	A398828	172.90	174.00	1.10	0.15	0.004	146	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-143  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
173.50	175.80	<b>(6G) GABBRO</b> medium grained, green to black hbl'd gabbro. Moderate coarse magnetite, suggesting that this maybe a digested silicate IF? Contacts at 65 degrees	A398829	174.00	175.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A398830	175.00	175.90	0.90	0.02	<0.001	16	<input type="checkbox"/>	
175.80	183.50	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey porphyry, aphyric phase with moderate sericite; near QSS on foliation surfaces. small biotite lenses on micro-mm scale; fol at 70 degrees tca. Occasional garnet.	A398831	175.90	177.00	1.10	<0.01	<0.001	<5	<input type="checkbox"/>	
			A398832	177.00	178.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A398833	178.00	179.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A398834	179.00	180.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A398835	180.00	181.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A398836	181.00	182.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A398837	182.00	183.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
183.50	187.30	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Well banded felsic to intermediate unit, 5% garnet, some andalusite blocks present. 185-185.6: green amphibolitic section, 3% po, minor magnetite.	A398838	183.00	184.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A398839	184.00	185.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A398840	185.00	186.00	1.00	0.09	0.003	87	<input type="checkbox"/>	
187.30	194.80	<b>(7B) FELDSPAR PORPHYRY</b> Grey porphyry with small patches of well preserved Fs phenos; minor garnet, sericite. 188.3-188.6: inclusion of biotitic felsic unit with 5% garnet	A398841	186.00	187.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A398842	187.00	188.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A398843	188.00	189.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A398844	189.00	190.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A398845	190.00	191.00	1.00	0.06	0.002	63	<input type="checkbox"/>	
			A398846	191.00	192.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A398847	192.00	193.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A398848	193.00	194.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
194.80	207.90	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Transitional unit with abundant biotite, 5-7% garnet, up to 5% andalusite blocks on a 1-cm scale; non-magnetic; coarsely banded with the more mafic sections containing 15-20% garnet; the felsic bands having most of the andalusite. 198.4-199.5: likely a porphyry dyke; few garnets with small biotite lenses.	A398851	194.00	194.80	0.80	0.07	0.002	70	<input type="checkbox"/>	
			A398852	194.80	195.30	0.50	0.04	0.001	35	<input type="checkbox"/>	
			A398853	195.30	196.00	0.70	0.01	<0.001	8	<input type="checkbox"/>	
			A398854	196.00	197.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A398855	197.00	198.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A398856	198.00	199.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A398857	199.00	200.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A398858	200.00	201.00	1.00	0.05	0.001	46	<input type="checkbox"/>	
			A398859	201.00	202.00	1.00	0.73	0.021	734	<input type="checkbox"/>	
			A398860	202.00	203.00	1.00	0.07	0.002	74	<input type="checkbox"/>	
			A398861	203.00	204.00	1.00	0.19	0.006	194	<input type="checkbox"/>	
			A398862	204.00	205.00	1.00	0.05	0.001	50	<input type="checkbox"/>	
			A398863	205.00	206.00	1.00	0.44	0.013	443	<input type="checkbox"/>	
			A398864	206.00	207.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
			A398865	207.00	208.00	1.00	0.15	0.005	154	<input type="checkbox"/>	
<b>207.90</b>	<b>209.40</b>	<b>(5S) SILICATE FACIES IRON FORMATION</b>	A398866	208.00	208.70	0.70	0.18	0.005	178	<input type="checkbox"/>	
		Grunerite-garnet-magnetite IF, minor po ; 10% garnet, locally garnetite over 10-20cm;	A398867	208.70	209.30	0.60	0.11	0.003	110	<input type="checkbox"/>	
<b>209.40</b>	<b>210.50</b>	<b>(CV) IRON CARBONATE</b>	A398868	209.30	210.20	0.90	0.04	0.001	40	<input type="checkbox"/>	
		Grey, brecciated Fe-cb vein with a greenish matrix, possibly chlorite; abundant later calcite flooding with 5% po, 5% magnetite	A398869	210.20	210.80	0.60	0.31	0.009	313	<input type="checkbox"/>	
<b>210.50</b>	<b>213.10</b>	<b>(1N) MASSIVE FLOW, POSSIBLY INTRUSIVE</b>	A398870	210.80	211.80	1.00	0.02	<0.001	22	<input type="checkbox"/>	
		Mixed zone of sulphide facies IF, carbonate and a coarse grained, green amphibolite with diss to blebby po; likely an altered volcanic or sed. Carb sections are with gradational contacts and not sharp enough for veins; no garnet.	A398871	211.80	212.70	0.90	0.06	0.002	63	<input type="checkbox"/>	
			A398872	212.70	213.20	0.50	0.11	0.003	109	<input type="checkbox"/>	
<b>213.10</b>	<b>215.90</b>	<b>(5S) SILICATE FACIES IRON FORMATION</b>	A398873	213.20	214.00	0.80	0.13	0.004	130	<input type="checkbox"/>	
		Grey-green section with 50% calcite, 10% po, 10-20% mag and the remainder comprised of green, long amphiboles.	A398874	214.00	215.00	1.00	1.22	0.036	1224	<input type="checkbox"/>	
			A398875	215.00	216.00	1.00	0.63	0.018	626	<input type="checkbox"/>	
<b>215.90</b>	<b>217.20</b>	<b>(1N) MASSIVE FLOW, POSSIBLY INTRUSIVE</b>	A398876	216.00	217.00	1.00	0.10	0.003	103	<input type="checkbox"/>	
		Dark green amphibolite with sections containing 10-12% po, other sections with magnetite-garnet,									



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
<b>217.20</b>	<b>229.50</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b>	A398877	217.00	218.00	1.00	0.20	0.006	202	<input type="checkbox"/>	
		Banded, felsic biotitic unit with dark green amphibolite and garnet-amphibolite bands and various dykes.	A398878	218.00	219.00	1.00	0.41	0.012	409	<input type="checkbox"/>	
		217.2-217.7: felsic dyke related to subvolcanic porphyry with small bio lenses.	A398879	219.00	220.00	1.00	0.09	0.003	91	<input type="checkbox"/>	
		217.1-217.3: foliated, brown, biotitic porphyry dyke, lamp type., cutting the FP above.	A398880	220.00	221.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
		217.3-223: banded felsics, all biotite; 10% coarse diopside skarn veins to 20 cm.	A398881	221.00	222.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
		223-224.2: felsic dyke related to FP, 10% diop-hblid veins	A398882	222.00	223.00	1.00	0.10	0.003	102	<input type="checkbox"/>	
		224.2-225.5: banded mafic section with amphiboles	A398883	223.00	224.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
		225.5-226.1: felsic dyke at 70 degrees tca	A398884	224.00	225.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
		226.1-229.5: banded felsic unit, biotitic with several more mafic bands, 1-10 cm scale.	A398885	225.00	226.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
		225.5-226.1: felsic dyke, porphyry related; sharp contacts at 70 degrees tca.	A398886	226.00	227.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A398887	227.00	228.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A398888	228.00	229.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
<b>229.50</b>	<b>230.50</b>	<b>(7B) FELDSPAR PORPHYRY</b>									
		Chunky porphyry dyke; grey, biotitic, weakly foliated.									
<b>230.50</b>	<b>241.30</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b>	A398889	233.00	234.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
		Grey-brown, biotitic felsics with 5-10% andalusite blocks, 3% small garnets	A398890	238.00	239.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
		237.9-238.1: porphyry related felsic dyke; bio lenses									
		240.8-241.2: chunky type dyke with 3% white 1-2mm qtz eyes; biotite leses, foliated.									
		236.7, fault zone of 10-20 cm, high angle.									
		241-241.3: highly fractured section but no gouge left.									
<b>241.30</b>	<b>243.30</b>	<b>(7B) FELDSPAR PORPHYRY</b>									
		Really good, feldspar porphyry, 15-20% small white phenos to 1mm diameter.									
<b>243.30</b>	<b>251.10</b>	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b>	A398891	244.00	245.00	1.00	1.16	0.034	1160	<input type="checkbox"/>	
		Dark brown unit from abundant biotite, could be felsic overall; few garnet and no andalusite observed. A number of gouge seams over several metres with one dominant one as noted below.									
		<b>246.00 - 246.30 (FLT) FAULT</b>									



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
		Gouge seams of 1-2cm at 30 degrees tca									
<b>251.10</b>	<b>255.30</b>	<b>(6G) GABBRO</b> Dark green amphibolite dyke , almost looks komattitic but amphiboles are stubby; contacts and foliation at 25 degrees, appears to be in a fold	A398892	251.00	252.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
<b>255.30</b>	<b>272.80</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Light grey to dark brown-grey, well banded felsic unit with minor more mafic bands and porphyry dykes. Core angles for the most part of the section are 10-15 degrees, locally at 65 degrees. 256.9-257.2: foliated, brown biotite porphyry dyke 259.4-260: brownish, biotite FP dyke , as above at 15 degrees tca. 260-260.3: 5cm band of garnet-magnetite-grunerite IF at 20 degrees tca. 262-266: 40% dark green amphibolite bands, low core 270.4-272.5: 40% dark green, coarse amphibolite, possibly a gabbro?	A398893	255.00	256.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A398894	256.00	257.00	1.00	2.00	0.058	2003	<input type="checkbox"/>	
			A398895	257.00	258.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
			A398896	258.00	259.00	1.00	0.12	0.003	117	<input type="checkbox"/>	
			A398897	263.00	264.00	1.00	0.88	0.026	878	<input type="checkbox"/>	
			A398898	264.00	265.00	1.00	0.42	0.012	421	<input type="checkbox"/>	
			A398901	265.00	266.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A398902	269.00	270.00	1.00	0.13	0.004	128	<input type="checkbox"/>	
			A398903	270.00	271.00	1.00	5.42	0.158	5420	<input type="checkbox"/>	
			A398904	271.00	272.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A398905	272.00	273.00	1.00	0.07	0.002	68	<input type="checkbox"/>	
<b>272.80</b>	<b>284.20</b>	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey, felsic, aphyric phase of the porphyry; occasional small biotite lens, minor garnet. 5% rafts of garnetiferous felsics. No skarn veining. Foliated rafts at 75 degrees tca.	A398906	279.00	280.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
<b>284.20</b>	<b>305.30</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey, banded, moderately biotitic, weakly sericitic, minor garnet and the occasional block of andalusite. 297.6-298: grey, coarse grained biotite granodiorite dyke; contacts at 70 degrees 294-300: folding with core axis at 10-30 degrees; two 1-metre sections fol is parallel to ca.	A398907	285.00	286.00	1.00	0.74	0.022	742	<input type="checkbox"/>	
			A398908	286.00	287.00	1.00	0.13	0.004	132	<input type="checkbox"/>	
			A398909	287.00	288.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
			A398910	288.00	289.00	1.00	1.36	0.040	1359	<input type="checkbox"/>	
			A398911	296.00	297.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A398912	302.00	303.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
<b>305.30</b>	<b>311.00</b>	<b>(8) FELSIC-INTERM PLUTONIC INTRUSIVES</b> Grey biotite granodiorite to chunky porphyry with 40-50% rafts og black gabbro from unit below. The intrusive is quite fractured up with py on fracture.									
<b>311.00</b>	<b>336.30</b>	<b>(6G) GABBRO</b> Black fine to oarse grained amphibolitic gabbro; 20% rafts of intermediate, dark brown, biotitic volcanics and intruded by good brown altered, silicified FP dykes. 315.3-316: FP dyke at 30 degrees 318.2-320: purplish , silicified, fractured FP dyke 320-321.1: raft of felsic olcanisz, well banded, biotitic. 327-331: dioritic textured phase with 10% inclusions of felsics									
<b>336.30</b>	<b>342.10</b>	<b>(7B) FELDSPAR PORPHYRY</b> Grey to light green porphyry with mainly biotite and minor garnet; upper section is bleached to a greenish hue from mylonitization.									
<b>342.10</b>	<b>347.80</b>	<b>(6G) GABBRO</b> Weakly hblid phyric gabbro; foliated at 45 degrees tca									
<b>347.80</b>	<b>351.00</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey to brown, biotitic, banded felsics with several green diopside veins to 5cm.	A398913	348.00	349.00	1.00	0.05	0.001	47	<input type="checkbox"/>	
			A398914	349.00	350.00	1.00	0.07	0.002	71	<input type="checkbox"/>	
			A398915	350.00	351.00	1.00	1.80	0.047	1797	<input type="checkbox"/>	





Goldcorp Inc.  
QC Report

Hole Number RL-07-143  
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Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
194.00	A398849	1002	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
194.01	A398850	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
265.00	A398899	1041	-	-	-	-	-	-	-	-	-	1.0	-	0.030	-	-
265.01	A398900	7	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-143  
Project: PLANET EXPLORATION  
Project Number: 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
11.66	12.00	0.34	R5	0.02	0.03	-	-	-	100.00
12.00	15.00	3.00	R5	0.03	0.07	-	-	-	100.00
15.00	18.00	3.00	R5	0.02	0.05	-	-	-	100.00
18.00	21.00	3.00	R5	0.06	0.16	-	-	-	100.00
21.00	24.00	3.00	R5	0.04	0.14	-	-	-	100.00
24.00	27.00	3.00	R5	0.04	0.09	-	-	-	100.00
27.00	30.00	3.00	R5	0.25	1.17	-	-	-	100.00
30.00	33.00	3.00	R5	0.01	0.03	-	-	-	100.00
33.00	36.00	3.00	R5	0.02	0.05	-	-	-	100.00
36.00	39.00	3.00	R5	0.03	0.05	-	-	-	100.00
39.00	42.00	3.00	R5	0.04	0.10	-	-	-	100.00
42.00	45.00	3.00	R5	0.05	0.10	-	-	-	100.00
45.00	48.00	3.00	R5	0.02	0.03	-	-	-	100.00
48.00	51.00	3.00	R5	0.03	0.09	-	-	-	100.00
51.00	54.00	3.00	R5	0.04	0.14	-	-	-	100.00
54.00	57.00	3.00	R5	0.02	0.05	-	-	-	100.00
57.00	60.00	3.00	R5	0.02	0.05	-	-	-	100.00
60.00	63.00	3.00	R5	0.18	0.60	-	-	-	100.00
63.00	66.00	3.00	R5	0.05	0.12	-	-	-	100.00
66.00	69.00	3.00	R5	0.01	0.03	-	-	-	100.00
69.00	72.00	3.00	R5	0.05	0.14	-	-	-	100.00
72.00	75.00	3.00	R5	0.10	0.21	-	-	-	100.00
75.00	78.00	3.00	R5	0.15	0.32	-	-	-	100.00
78.00	81.00	3.00	R5	0.25	0.60	-	-	-	100.00
81.00	84.00	3.00	R5	0.09	0.21	-	-	-	100.00
84.00	87.00	3.00	R5	0.03	0.07	-	-	-	100.00
87.00	90.00	3.00	R5	0.28	1.24	-	-	-	100.00
90.00	93.00	3.00	R5	0.04	0.09	-	-	-	100.00
93.00	96.00	3.00	R5	0.09	0.18	-	-	-	100.00
96.00	99.00	3.00	R5	0.07	0.12	-	-	-	100.00
99.00	102.00	3.00	R5	0.23	0.69	-	-	-	100.00
102.00	105.00	3.00	R5	0.10	0.25	-	-	-	100.00
105.00	108.00	3.00	R5	0.26	0.53	-	-	-	100.00
108.00	111.00	3.00	R5	1.62	7.24	-	-	-	100.00
111.00	114.00	3.00	R5	0.19	0.54	-	-	-	100.00
114.00	117.00	3.00	R5	0.19	0.27	-	-	-	100.00
117.00	120.00	3.00	R5	0.29	0.47	-	-	-	100.00



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120.00	123.00	3.00	R5	0.91	3.75	-	-	-	100.00
123.00	126.00	3.00	R5	0.24	0.86	-	-	-	100.00
126.00	129.00	3.00	R5	0.09	0.16	-	-	-	100.00
129.00	132.00	3.00	R5	0.75	1.99	-	-	-	100.00
132.00	135.00	3.00	R5	0.36	1.18	-	-	-	100.00
135.00	138.00	3.00	R5	0.52	1.24	-	-	-	100.00
138.00	141.00	3.00	R5	0.21	0.62	-	-	-	100.00
141.00	144.00	3.00	R5	16.70	64.90	-	-	-	100.00
144.00	147.00	3.00	R5	0.34	0.60	-	-	-	100.00
147.00	150.00	3.00	R5	0.05	0.10	-	-	-	100.00
150.00	153.00	3.00	R5	0.11	0.18	-	-	-	100.00
153.00	156.00	3.00	R5	0.05	0.07	-	-	-	100.00
156.00	159.00	3.00	R5	0.04	0.07	-	-	-	100.00
159.00	162.00	3.00	R5	0.59	2.39	-	-	-	100.00
162.00	165.00	3.00	R5	0.17	0.49	-	-	-	100.00
165.00	168.00	3.00	R5	0.14	0.51	-	-	-	100.00
168.00	171.00	3.00	R5	0.05	0.07	-	-	-	100.00
171.00	174.00	3.00	R5	0.10	0.21	-	-	-	100.00
174.00	177.00	3.00	R5	3.98	12.20	-	-	-	100.00
177.00	180.00	3.00	R5	0.04	0.09	-	-	-	100.00
180.00	183.00	3.00	R5	0.04	0.07	-	-	-	100.00
183.00	186.00	3.00	R5	0.70	2.34	-	-	-	100.00
186.00	189.00	3.00	R5	0.39	0.69	-	-	-	100.00
189.00	192.00	3.00	R5	0.10	0.21	-	-	-	100.00
192.00	195.00	3.00	R5	2.39	11.80	-	-	-	100.00
195.00	198.00	3.00	R5	0.12	0.18	-	-	-	100.00
198.00	201.00	3.00	R5	0.23	0.42	-	-	-	100.00
201.00	204.00	3.00	R5	0.25	0.60	-	-	-	100.00
204.00	207.00	3.00	R5	3.75	14.50	-	-	-	100.00
207.00	210.00	3.00	R5	132.00	347.00	-	-	-	100.00
210.00	213.00	3.00	R5	4.36	12.20	-	-	-	100.00
213.00	216.00	3.00	R5	44.60	150.00	-	-	-	100.00
216.00	219.00	3.00	R5	16.80	67.80	-	-	-	100.00
219.00	222.00	3.00	R5	0.23	0.60	-	-	-	100.00
222.00	225.00	3.00	R5	0.23	0.42	-	-	-	100.00
225.00	228.00	3.00	R5	1.18	4.64	-	-	-	100.00
228.00	231.00	3.00	R5	1.85	7.48	-	-	-	100.00
231.00	234.00	3.00	R5	1.86	8.49	-	-	-	100.00
234.00	237.00	3.00	R5	0.35	1.14	-	-	-	100.00
237.00	240.00	3.00	R5	0.68	1.07	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-143  
**Project:** PLANET EXPLORATION  
**Project Number:** 800125

240.00	243.00	3.00	R5	0.07	0.10	-	-	-	100.00
243.00	246.00	3.00	R5	0.52	1.55	-	-	-	100.00
246.00	249.00	3.00	R5	0.24	0.36	-	-	-	100.00
249.00	252.00	3.00	R5	0.36	0.65	-	-	-	100.00
252.00	255.00	3.00	R5	0.27	0.42	-	-	-	100.00
255.00	258.00	3.00	R5	0.38	0.76	-	-	-	100.00
258.00	261.00	3.00	R5	9.97	45.60	-	-	-	100.00
261.00	264.00	3.00	R5	1.20	2.41	-	-	-	100.00
264.00	267.00	3.00	R5	1.60	5.23	-	-	-	100.00
267.00	270.00	3.00	R5	0.24	0.45	-	-	-	100.00
270.00	273.00	3.00	R5	0.62	1.72	-	-	-	100.00
273.00	276.00	3.00	R5	1.17	4.24	-	-	-	100.00
276.00	279.00	3.00	R5	0.39	1.70	-	-	-	100.00
279.00	282.00	3.00	R5	0.10	0.29	-	-	-	100.00
282.00	285.00	3.00	R5	0.14	0.51	-	-	-	100.00
285.00	288.00	3.00	R5	1.92	7.17	-	-	-	100.00
288.00	291.00	3.00	R5	0.15	0.27	-	-	-	100.00
291.00	294.00	3.00	R5	1.39	4.62	-	-	-	100.00
294.00	297.00	3.00	R5	1.79	4.83	-	-	-	100.00
297.00	300.00	3.00	R5	3.45	8.27	-	-	-	100.00
300.00	303.00	3.00	R5	0.76	2.79	-	-	-	100.00
303.00	306.00	3.00	R5	1.92	4.19	-	-	-	100.00
306.00	309.00	3.00	R5	7.97	22.10	-	-	-	100.00
309.00	312.00	3.00	R5	11.00	27.40	-	-	-	100.00
312.00	315.00	3.00	R5	15.00	29.40	-	-	-	100.00
315.00	318.00	3.00	R5	5.55	21.00	-	-	-	100.00
318.00	321.00	3.00	R5	1.48	3.23	-	-	-	100.00
321.00	324.00	3.00	R5	5.35	8.67	-	-	-	100.00
324.00	327.00	3.00	R5	6.52	12.20	-	-	-	100.00
327.00	330.00	3.00	R5	2.20	9.46	-	-	-	100.00
330.00	333.00	3.00	R5	2.51	8.85	-	-	-	100.00
333.00	336.00	3.00	R5	0.51	1.04	-	-	-	100.00
336.00	339.00	3.00	R5	0.10	0.21	-	-	-	100.00
339.00	342.00	3.00	R5	0.09	0.21	-	-	-	100.00
342.00	345.00	3.00	R5	0.19	0.31	-	-	-	100.00
345.00	348.00	3.00	R5	0.19	0.21	-	-	-	100.00
348.00	351.00	3.00	R5	0.40	0.93	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-144**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<p><b><u>Drilling</u></b></p> <p><b>Azimuth:</b> 147.04 <b>Dip:</b> -55.22 <b>Length:</b> 234.00 meters <b>Started:</b> 04-Jun-07 <b>Completed:</b> 06-Jun-07 <b>Logged:</b> 07-Jun-07 <b>Wedged :</b> No <b>Wedged from:</b></p>	<p><b><u>Casing</u></b></p> <p><b>Length:</b> 13.50 meters <b>Pulled:</b> No <b>Capped:</b> No <b>Cemented:</b> No</p> <p><b><u>Core</u></b></p> <p><b>Dimension:</b> NQTK <b>Original Units:</b> M <b>Storage:</b> Cochenour Mine</p>	<p><b><u>Location</u></b></p> <p><b>Township:</b> COLI LAKE <b>Claim No:</b> 1210390 Staked <b>NTS:</b> 52N/05 <b>Surface Hole :</b> Yes</p> <table border="0"> <tr> <td><b><u>Coordinate- Gemcom</u></b></td> <td><b><u>Coordinate - UTM</u></b></td> <td><b><u>Coordinate- Grid</u></b></td> </tr> <tr> <td><b>East:</b> 462015.00</td> <td><b>East:</b> 462015</td> <td><b>East:</b></td> </tr> <tr> <td><b>North:</b> 5680130.00</td> <td><b>North:</b> 5680130</td> <td><b>North:</b></td> </tr> <tr> <td><b>Elevation:</b> 410.00</td> <td><b>Elevation:</b> 410</td> <td><b>Elevation:</b></td> </tr> <tr> <td></td> <td><b>UTM Zone:</b> 15 NAD 27</td> <td><b>Grid Name:</b></td> </tr> </table>	<b><u>Coordinate- Gemcom</u></b>	<b><u>Coordinate - UTM</u></b>	<b><u>Coordinate- Grid</u></b>	<b>East:</b> 462015.00	<b>East:</b> 462015	<b>East:</b>	<b>North:</b> 5680130.00	<b>North:</b> 5680130	<b>North:</b>	<b>Elevation:</b> 410.00	<b>Elevation:</b> 410	<b>Elevation:</b>		<b>UTM Zone:</b> 15 NAD 27	<b>Grid Name:</b>	<p><b><u>Other</u></b></p> <p><b>Contractor:</b> <b>Spotted by:</b> <b>Coord Type:</b> PROP <b>Surveyed by:</b> <b>Surveyed Date:</b> <b>Logged by:</b> A.P. Pryslak <b>Re-logged by:</b> <b>Water Source:</b> <b>Water line:</b> <b>Left in hole:</b> <b>Control Drilling:</b> <b>Cutting sampled:</b> No <b>Geophysic:</b></p>
<b><u>Coordinate- Gemcom</u></b>	<b><u>Coordinate - UTM</u></b>	<b><u>Coordinate- Grid</u></b>																
<b>East:</b> 462015.00	<b>East:</b> 462015	<b>East:</b>																
<b>North:</b> 5680130.00	<b>North:</b> 5680130	<b>North:</b>																
<b>Elevation:</b> 410.00	<b>Elevation:</b> 410	<b>Elevation:</b>																
	<b>UTM Zone:</b> 15 NAD 27	<b>Grid Name:</b>																

**Target:** Upper Duck Zone

**Comments:** Survey by Relex only  
Collar survey picked up using northseeker Gyro (2007-07-10)  
assay results for samples A398976 - A398981 were thought to be lost, so the core for those sample intervals was quartered and re-sent to lab.

**Deviation Tests**

<b>Distance (m)</b>	<b>Azimuth</b>	<b>Dip</b>	<b>Type</b>
0.000	147.04	-55.22	G
111.001	154.62	-54.00	F
162.001	149.52	-53.40	F
213.001	151.32	-52.20	F



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-144  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
0.00	13.50	<b>(CS) CASING</b>									
13.50	39.00	<b>(7B) FELDSPAR PORPHYRY</b> Dark grey, siliceous porphyry unit; very minor biotite bands or inclusions towards the upper section, increasing towards the bottom; minor diss to blebs of py ; occasional 1-10cm diopside vein 27.1: fracture at 20 degrees with coarse py and disrupted QV 30m, drillers report loss of return, but no evidence of any brittle fault.									
39.00	47.30	<b>(6G) GABBRO</b> Dark green hornblende gabbro, hblid phyric through the centre. Minor 2-8cm white QVs and the occasional diopside vein 44.9: 1-2cm fault gouge at 65 degrees; contacts at 70 and 15 degrees, respectively									
47.30	110.50	<b>(7B) FELDSPAR PORPHYRY</b> Grey, siliceous porphyry unit 57-69: breccia textures similar to diatreme; good felds. 69-110.5: weakly sericitic; foliation at 50 to 70 degrees tca 100-110.2: small folds to 0.5m scale; locally breccia texture, weakly serictic 81.6: 1cm qtz-py fracture at 15 degrees 91.9-92.4: dark grey-brown, foliated lampdiorite dyke at 70 degrees tca	A398916	105.00	106.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A398917	106.00	107.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A398918	107.00	108.00	1.00	0.06	0.002	60	<input type="checkbox"/>	
			A398919	108.00	109.00	1.00	0.05	0.002	52	<input type="checkbox"/>	
			A398920	109.00	110.00	1.00	0.24	0.007	237	<input type="checkbox"/>	
			A398921	110.00	111.00	1.00	0.09	0.003	86	<input type="checkbox"/>	
110.50	113.10	<b>(6G) GABBRO</b> Dark green, hblid phyric gabbro; equigranular towards contacts; minor biotite alteration	A398922	111.00	112.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A398923	112.00	113.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-144  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
113.10	114.90	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Porphyry unit with 10-15% black, biotitic inclusions; 2-3% diss to stringers of py-po	A398924	113.00	114.00	1.00	0.13	0.004	128	<input type="checkbox"/>	
			A398925	114.00	115.00	1.00	1.80	0.053	1804	<input type="checkbox"/>	3%S
114.90	116.90	<b>(6G) GABBRO</b> Fine grained, black, amphibolitic gabbro/diorite, weakly foliated.	A398926	115.00	116.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A398927	116.00	116.90	0.90	0.14	0.004	139	<input type="checkbox"/>	
116.90	120.30	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Abundant coarse garnet unit with 3 bands of grunerite-magnetite IF to 10cm;no aspy noted.	A398928	116.90	117.90	1.00	0.22	0.006	220	<input type="checkbox"/>	
			A398929	117.90	118.90	1.00	0.95	0.028	948	<input type="checkbox"/>	
			A398930	118.90	119.90	1.00	0.07	0.002	68	<input type="checkbox"/>	
			A398931	119.90	120.40	0.50	0.19	0.005	188	<input type="checkbox"/>	
120.30	128.80	<b>(6G) GABBRO</b> Gabbro, locally hblid phytic, black to dark green, weakly foliated; biotitic with a 30cm QV on lower contact. Minor fractures with py	A398932	120.40	121.50	1.10	1.60	0.047	1600	<input type="checkbox"/>	
			A398933	128.00	129.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
128.80	132.20	<b>(7B) FELDSPAR PORPHYRY</b> Grey, siliceous porphyry; moderate potassic alteration from the presence of biotite and microcline; weakly foliated at 40	A398934	129.00	130.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A398935	130.00	131.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
			A398936	131.00	132.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
132.20	133.40	<b>(6G) GABBRO</b> Gabbro dyke, as above. 10-15cm of diopside skarn along the lower contact.	A398937	132.00	133.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
133.40	136.00	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Garnet-amphibolite with coarse garnet and grunerite-po-magnetite bands on lower contact. 134; small fold axis 135.3-136: complex section with several veins of grey, banded carb, diopside veining, 5-6% py-po; 1% coarse, black tourmaline veins of 1-3mm; 0.1% aspy	A398938	133.00	134.00	1.00	0.42	0.012	418	<input type="checkbox"/>	
			A398939	134.00	135.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
			A398940	135.00	135.50	0.50	0.45	0.013	452	<input type="checkbox"/>	3%S
			A398941	135.50	136.00	0.50	6.35	0.185	6352	<input type="checkbox"/>	5%S





**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-144  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
136.00	169.70	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b>	A398942	136.00	136.50	0.50	4.70	0.137	4699	<input type="checkbox"/>	3%S,0.5%aspy
		Grey, massive to banded, moderately sericitic, garnet-andalusite towards the top; foliation at 35-45 degrees, becoming 50-60 degrees towards the lower contact.	A398943	136.50	137.00	0.50	0.25	0.007	246	<input type="checkbox"/>	tr. Aspy
		136-137.5: biotitic bands as in the porphyry above; weakly sericitic and 0.25% diss to bands of aspy , decreasing down section.	A398944	137.00	137.50	0.50	0.04	0.001	37	<input type="checkbox"/>	
		137.5-148: moderate coarse garnet and minor blocks of andalusite retrograded to sericite; possibly a felsic volcanic	A398945	137.50	138.00	0.50	0.13	0.004	125	<input type="checkbox"/>	
		148-169.7: moderately uniform, sericitc porphyry or felsicvolcanic? Locally some small qtz eyes noted, particularly in the more sericitic phases.	A398946	138.00	139.00	1.00	0.08	0.002	81	<input type="checkbox"/>	
		152.3-156: 6 narrow , grey hblid phyric, foliated dykes	A398947	139.00	140.00	1.00	0.09	0.003	93	<input type="checkbox"/>	
		164.8-165.2: several biotitic inclusions of felsic volcanics with garnet-andalusite.	A398948	140.00	141.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A398951	141.00	142.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A398952	142.00	143.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A398953	143.00	144.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A398954	144.00	145.00	1.00	0.20	0.006	204	<input type="checkbox"/>	
			A398955	145.00	146.00	1.00	0.27	0.008	268	<input type="checkbox"/>	
			A398956	146.00	147.00	1.00	0.21	0.006	210	<input type="checkbox"/>	
			A398957	147.00	148.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A398958	148.00	149.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
			A398959	149.00	150.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A398960	150.00	151.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A398961	151.00	152.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A398962	152.00	153.00	1.00	0.01	<0.001	5	<input type="checkbox"/>	
			A398963	153.00	154.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A398964	154.00	155.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A398965	155.00	156.00	1.00	0.18	0.005	176	<input type="checkbox"/>	
			A398966	156.00	157.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A398967	157.00	158.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A398968	158.00	159.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A398969	159.00	160.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A398970	160.00	161.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A398971	161.00	162.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A398972	162.00	163.00	1.00	0.07	0.002	70	<input type="checkbox"/>	
			A398973	163.00	164.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A398974	164.00	165.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
			A398975	165.00	166.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A398976	166.00	167.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	1/4 core was sent (A409631)



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-144  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A398977	167.00	168.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	1/4 core was sent (A409632)
			A398978	168.00	169.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	1/4 core was sent (A409633)
			A398979	169.00	169.70	0.70	<0.01	<0.001	<5	<input type="checkbox"/>	1/4 core was sent (A409634)
<b>169.70</b>	<b>172.40</b>	<b>(5S) SILICATE FACIES IRON FORMATION</b>	A398980	169.70	170.30	0.60	1.44	0.042	1436	<input type="checkbox"/>	5%S, .25% aspy, 1/4 core was sent (A409635)
		grunerite-magnetite IF interbanded with garnetiferous amphibolite. Several 5-15cm wide grey calcite veins with with 5-6% diss magnetite, minor aspy; 1cm bands of more massive aspy along contacts.	A398981	170.30	171.00	0.70	0.90	0.027	898	<input type="checkbox"/>	3%S, .5% aspy, 1/4 core was sent (A409636)
			A398982	171.00	172.00	1.00	0.10	0.003	97	<input type="checkbox"/>	.25% aspy
<b>172.40</b>	<b>179.50</b>	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b>	A398983	172.00	173.00	1.00	0.53	0.015	527	<input type="checkbox"/>	2%S, .5% aspy
		60% garnet-amphibolite with magnetite and 40% magnetite-rich bands with 3-4% po. 172.4-173: .5% stubby aspy with garnetite. Several 5-10 cm veins of grey carb with moderate po-mag.	A398984	173.00	174.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
			A398985	174.00	175.00	1.00	0.09	0.003	86	<input type="checkbox"/>	
			A398986	175.00	176.00	1.00	0.32	0.009	320	<input type="checkbox"/>	
			A398987	176.00	177.00	1.00	0.17	0.005	166	<input type="checkbox"/>	5%S
			A398988	177.00	178.00	1.00	0.16	0.005	157	<input type="checkbox"/>	2%S
			A398989	178.00	179.00	1.00	0.20	0.006	195	<input type="checkbox"/>	
			A398990	179.00	180.00	1.00	0.29	0.009	294	<input type="checkbox"/>	
<b>179.50</b>	<b>185.80</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b>	A398991	180.00	181.00	1.00	0.12	0.004	122	<input type="checkbox"/>	
		Felsic unit, possibly porphyry with 10-15% bands of the ganetiferous phase	A398992	181.00	182.00	1.00	0.07	0.002	71	<input type="checkbox"/>	
		182.7-183.4: garnet-amphibolite and IF with po-magnetite. Contacts are sharp, suggesting host likely to be intrusive.	A398993	182.00	183.00	1.00	2.14	0.062	2141	<input type="checkbox"/>	
		184.5-185.8: very well banded felsic unit; 15-20% biotite.	A398994	183.00	184.00	1.00	0.21	0.006	210	<input type="checkbox"/>	
			A398995	184.00	185.00	1.00	0.08	0.002	82	<input type="checkbox"/>	
			A398996	185.00	185.80	0.80	0.14	0.004	137	<input type="checkbox"/>	
<b>185.80</b>	<b>197.80</b>	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b>	A398997	185.80	186.80	1.00	0.10	0.003	104	<input type="checkbox"/>	
		Grey, weakly sericitic porphyry; aphyric phase with the odd biotite lens/inclusion.	A398998	186.80	187.80	1.00	0.03	<0.001	29	<input type="checkbox"/>	
<b>197.80</b>	<b>199.70</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b>	A402001	197.50	198.30	0.80	0.11	0.003	114	<input type="checkbox"/>	
		Grey, biotite-andalusite phase of the felsics with a 50cm band of massive po with silica incusions-clasts; lower contact at low angles tca; upper contact sharp at 45 degrees.	A402002	198.30	198.80	0.50	0.21	0.006	205	<input type="checkbox"/>	40% po
			A402003	198.80	199.60	0.80	0.11	0.003	107	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-144  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
199.70	201.40	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey porphyry unit									
201.40	205.30	<b>(6G) GABBRO</b> Green, hblid phyric gabbro intruded by several chunky porphyry dykes of 20-30cm. weakly foliated at 40 degrees tca.									
205.30	208.30	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey, foliated porphyry; feld phenos are moderately well preserved.									
208.30	212.50	<b>(6G) GABBRO</b> Foliated, green, hblid phyric gabbro dyke.									
212.50	222.10	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey porphyry with thre different porphyry dykes; grey-brown, foliated type, akin to lamp; chunky type and narrow mafic type. 216.5: diopside vein, 15cm, no sulphides 218.5-220.8: bleached, silicified, brownish-red phase from potassic alteration; nice contact on lower part od section showing alteration front at low angle to core and foliation.	A402004	216.30	217.00	0.70	0.11	0.003	106	<input type="checkbox"/>	
			A402005	217.00	218.00	1.00	0.38	0.011	381	<input type="checkbox"/>	
			A402006	218.00	219.00	1.00	0.13	0.004	130	<input type="checkbox"/>	
			A402007	219.00	220.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A402008	220.00	221.00	1.00	0.13	0.004	130	<input type="checkbox"/>	
222.10	224.50	<b>(6G) GABBRO</b> Green hblid gabbro dyke; moderately biotitic on upper contact.									



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-144  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Rock Description</i>	<i>Sample</i>	<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Length</i> <i>(m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
224.50	225.90	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Bleached, light grey porphyry;									
225.90	234.00	<b>(6G) GABBRO</b> Green, medium grained hblid gabbro; moderately well foliated and folded.									



Goldcorp Inc.  
QC Report

Hole Number RL-07-144  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
141.00	A398949	1040	-	-	-	-	-	-	-	-	-	1.0	-	0.030	-	-
141.01	A398950	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
187.80	A398999	1004	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
187.81	A399000	7	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-144  
**Project:** PLANET EXPLORATION  
**Project Number:** 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
13.50	15.00	1.50	R5	0.17	0.20	-	-	-	100.00
15.00	18.00	3.00	R5	0.22	0.96	-	-	-	100.00
18.00	21.00	3.00	R5	0.07	0.14	-	-	-	100.00
21.00	24.00	3.00	R5	0.15	0.25	-	-	-	100.00
24.00	27.00	3.00	R5	0.06	0.10	-	-	-	100.00
27.00	30.00	3.00	R5	0.22	0.75	-	-	-	100.00
30.00	33.00	3.00	R5	0.13	0.16	-	-	-	100.00
33.00	36.00	3.00	R5	0.03	0.07	-	-	-	100.00
36.00	39.00	3.00	R5	0.09	0.27	-	-	-	100.00
39.00	42.00	3.00	R5	0.36	0.60	-	-	-	100.00
42.00	45.00	3.00	R5	0.67	1.26	-	-	-	100.00
45.00	48.00	3.00	R5	0.22	0.40	-	-	-	100.00
48.00	51.00	3.00	R5	0.09	0.20	-	-	-	100.00
51.00	54.00	3.00	R5	0.15	0.31	-	-	-	100.00
54.00	57.00	3.00	R5	0.03	0.07	-	-	-	100.00
57.00	60.00	3.00	R5	0.14	0.65	-	-	-	100.00
60.00	63.00	3.00	R5	0.02	0.05	-	-	-	100.00
63.00	66.00	3.00	R5	0.08	0.18	-	-	-	100.00
66.00	69.00	3.00	R5	0.03	0.05	-	-	-	100.00
69.00	72.00	3.00	R5	0.16	0.51	-	-	-	100.00
72.00	75.00	3.00	R5	0.10	0.18	-	-	-	100.00
75.00	78.00	3.00	R5	0.24	0.65	-	-	-	100.00
78.00	81.00	3.00	R5	0.05	0.25	-	-	-	100.00
81.00	84.00	3.00	R5	0.03	0.09	-	-	-	100.00
84.00	87.00	3.00	R5	0.00	0.01	-	-	-	100.00
87.00	90.00	3.00	R5	0.17	0.69	-	-	-	100.00
90.00	93.00	3.00	R5	0.06	0.14	-	-	-	100.00
93.00	96.00	3.00	R5	0.03	0.10	-	-	-	100.00
96.00	99.00	3.00	R5	0.09	0.20	-	-	-	100.00
99.00	102.00	3.00	R5	0.10	0.34	-	-	-	100.00
102.00	105.00	3.00	R5	0.39	1.26	-	-	-	100.00
105.00	108.00	3.00	R5	0.11	0.34	-	-	-	100.00
108.00	111.00	3.00	R5	0.40	0.65	-	-	-	100.00
111.00	114.00	3.00	R5	0.33	0.76	-	-	-	100.00
114.00	117.00	3.00	R5	12.60	56.00	-	-	-	100.00
117.00	120.00	3.00	R5	68.10	262.00	-	-	-	100.00
120.00	123.00	3.00	R5	3.35	8.12	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number: RL-07-144**  
**Project: PLANET EXPLORATION**  
**Project Number: 800125**

123.00	126.00	3.00	R5	0.17	0.25	-	-	-	100.00
126.00	129.00	3.00	R5	0.18	0.25	-	-	-	100.00
129.00	132.00	3.00	R5	0.11	0.23	-	-	-	100.00
132.00	135.00	3.00	R5	0.69	2.54	-	-	-	100.00
135.00	138.00	3.00	R5	1.49	5.56	-	-	-	100.00
138.00	141.00	3.00	R5	0.41	1.15	-	-	-	100.00
141.00	144.00	3.00	R5	0.15	0.51	-	-	-	100.00
144.00	147.00	3.00	R5	0.22	0.69	-	-	-	100.00
147.00	150.00	3.00	R5	0.09	0.27	-	-	-	100.00
150.00	153.00	3.00	R5	0.12	0.23	-	-	-	100.00
153.00	156.00	3.00	R5	0.04	0.09	-	-	-	100.00
156.00	159.00	3.00	R5	0.05	0.16	-	-	-	100.00
159.00	162.00	3.00	R5	0.08	0.16	-	-	-	100.00
162.00	165.00	3.00	R5	0.05	0.20	-	-	-	100.00
165.00	168.00	3.00	R5	0.08	0.14	-	-	-	100.00
168.00	171.00	3.00	R5	111.00	294.00	-	-	-	100.00
171.00	174.00	3.00	R5	96.30	266.00	-	-	-	100.00
174.00	177.00	3.00	R5	132.00	351.00	-	-	-	100.00
177.00	180.00	3.00	R5	11.20	28.30	-	-	-	100.00
180.00	183.00	3.00	R5	7.28	35.50	-	-	-	100.00
183.00	186.00	3.00	R5	1.42	3.60	-	-	-	100.00
186.00	189.00	3.00	R5	0.10	0.27	-	-	-	100.00
189.00	192.00	3.00	R5	0.04	0.07	-	-	-	100.00
192.00	195.00	3.00	R5	0.05	0.09	-	-	-	100.00
195.00	198.00	3.00	R5	0.48	1.79	-	-	-	100.00
198.00	201.00	3.00	R5	1.08	1.93	-	-	-	100.00
201.00	204.00	3.00	R5	0.99	3.38	-	-	-	100.00
204.00	207.00	3.00	R5	1.35	6.58	-	-	-	100.00
207.00	210.00	3.00	R5	0.14	0.31	-	-	-	100.00
210.00	213.00	3.00	R5	0.15	0.20	-	-	-	100.00
213.00	216.00	3.00	R5	0.12	0.20	-	-	-	100.00
216.00	219.00	3.00	R5	0.18	0.54	-	-	-	100.00
219.00	222.00	3.00	R5	0.03	0.10	-	-	-	100.00
222.00	225.00	3.00	R5	0.28	0.49	-	-	-	100.00
225.00	228.00	3.00	R5	0.14	0.23	-	-	-	100.00
228.00	231.00	3.00	R5	0.26	0.36	-	-	-	100.00
231.00	234.00	3.00	R5	0.52	1.00	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-145**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<u>Drilling</u>		<u>Casing</u>		<u>Location</u>			<u>Other</u>		
<b>Azimuth:</b>	146.93	<b>Length:</b>	10.90 meters	<b>Township:</b>	COLI LAKE		<b>Contractor:</b>		
<b>Dip:</b>	-76.29	<b>Pulled:</b>	No	<b>Claim No:</b>	1210390	Staked	<b>Spotted by:</b>	A.P. Pryslak	
<b>Length:</b>	330.00 meters	<b>Capped:</b>	No	<b>NTS:</b>	52N/05		<b>Coord Type:</b>	PROP	
<b>Started:</b>	07-Jun-07	<b>Cemented:</b>	No	<b>Surface Hole :</b>	Yes	<b>Level:</b>		<b>Surveyed by:</b>	
<b>Completed:</b>	09-Jun-07	<u>Core</u>		<b>Coordinate- Gemcom</b>	<b>Coordinate - UTM</b>	<b>Coordinate- Grid</b>		<b>Surveyed Date:</b>	
<b>Logged:</b>	09-Jun-07	<b>Dimension:</b>	NQTK	<b>East:</b>	462015.00	<b>East:</b>	462015	<b>Logged by:</b>	A.P. Pryslak
<b>Wedged :</b>	No	<b>Original Units:</b>	M	<b>North:</b>	5680130.00	<b>North:</b>	868130	<b>Re-logged by:</b>	
<b>Wedged from:</b>		<b>Storage:</b>	Cochenour Mine	<b>Elevation:</b>	410.00	<b>Elevation:</b>	410	<b>Water Source:</b>	
						<b>UTM Zone:</b>	15NAD 27	<b>Water line:</b>	
								<b>Left in hole:</b>	
								<b>Control Drilling:</b>	
<b>Target:</b>	Upper Duck Zone							<b>Cutting sampled:</b>	No
<b>Comments:</b>								<b>Geophysical:</b>	

<u>Deviation Tests</u>				<u>Deviation Tests</u>				<u>Deviation Tests</u>			
Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type
0.000	146.93	-76.29	X	48.000	146.25	-76.00	X	96.000	146.00	-75.52	X
3.000	147.01	-76.23	X	51.000	146.26	-75.94	X	99.000	145.90	-75.50	X
6.000	147.01	-76.15	X	54.000	146.26	-75.95	X	102.000	145.78	-75.43	X
9.000	146.95	-76.18	X	57.000	146.23	-75.89	X	105.000	145.78	-75.46	X
12.000	146.96	-76.22	X	60.000	146.25	-75.91	X	108.000	145.88	-75.41	X
15.000	146.93	-76.24	X	63.000	146.22	-75.83	X	111.000	145.90	-75.44	X
18.000	146.75	-76.25	X	66.000	146.11	-75.81	X	114.000	145.98	-75.38	X
21.000	146.80	-76.19	X	69.000	146.02	-75.82	X	117.000	146.11	-75.31	X
24.000	146.81	-76.18	X	72.000	146.00	-75.76	X	120.000	146.20	-75.28	X
27.000	146.79	-76.22	X	75.000	145.91	-75.77	X	123.000	146.11	-75.26	X
30.000	146.62	-76.15	X	78.000	145.92	-75.75	X	126.000	146.06	-75.21	X
33.000	146.54	-76.09	X	81.000	145.93	-75.75	X	129.000	145.99	-75.18	X
36.000	146.57	-76.05	X	84.000	145.88	-75.73	X	132.000	145.99	-75.22	X
39.000	146.48	-76.09	X	87.000	145.97	-75.64	X	135.000	145.95	-75.13	X
42.000	146.35	-76.07	X	90.000	146.02	-75.58	X	138.000	145.92	-75.10	X
45.000	146.27	-76.00	X	93.000	146.01	-75.50	X	141.000	145.94	-75.11	X





**Diamond Drill Hole Log**  
**GoldCorp Inc.**

**Hole Number :** RL-07-145  
**Project :** PLANET EXPLOR  
**Project Number:** 800125

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
144.000	145.81	-75.06	X
147.000	145.77	-75.03	X
150.000	145.92	-74.95	X
153.000	145.97	-74.89	X
156.000	145.95	-74.84	X
159.000	146.07	-74.76	X
162.000	146.14	-74.70	X
165.000	146.22	-74.66	X
168.000	146.53	-74.48	X
171.000	146.75	-74.32	X
174.000	147.08	-74.21	X
177.000	147.35	-74.14	X
180.000	147.52	-74.10	X
183.000	147.79	-74.03	X
186.000	148.13	-73.98	X
189.000	148.25	-73.94	X
192.000	148.46	-73.88	X
195.000	148.64	-73.85	X
198.000	148.88	-73.77	X
201.000	149.02	-73.71	X
204.000	149.10	-73.64	X
207.000	149.28	-73.65	X
210.000	149.49	-73.50	X
213.000	149.48	-73.43	X
216.000	149.40	-73.37	X
219.000	149.56	-73.27	X
222.000	149.73	-73.24	X
225.000	149.71	-73.16	X
228.000	149.77	-73.11	X
231.000	149.79	-73.08	X
234.000	149.80	-73.04	X
237.000	149.91	-73.05	X
240.000	149.80	-72.96	X
243.000	149.82	-73.00	X
246.000	149.92	-72.92	X

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
249.000	150.03	-72.81	X
252.000	150.10	-72.75	X
255.000	150.21	-72.63	X
258.000	150.40	-72.65	X
261.000	150.39	-72.57	X
264.000	150.36	-72.55	X
267.000	150.43	-72.58	X
273.000	150.54	-72.50	X
330.001	153.92	-71.70	F



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-145  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
0.00	10.90	<b>(CS) CASING</b>								
10.90	60.80	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Porphyry with 5% mafic inclusions; minor py with some of the biotite features; foliation at 20-30 degreeed tca. Mixed aphyric to Qtz and/or feld phyruc phases-not separated out.								
60.80	66.70	<b>(6G) GABBRO</b> Coarse grained to hblid phyruc gabbro 61.3, 8cm QV at 75 degrees tca with minor coarse py blebs 61.8, fault at 30 degrees with 2cm calcite; rubbly with gouge. 66.7: sharp contact at 15 degrees, fault slip.								
66.70	167.90	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Porphyry unit, as above 70.7-71.3: brown-grey, foliated lamp to porhyry dyke; contacts and fol at 40 degrees tca. 85-102: moderate bleaching, sericite development; fol at 40 degrees; minor garnet with the biotite features. 102-134: folding with much of the section at low core angles; weak to moderate sericite. 151-152: grey, foliated lamp to porphyry dyke at 35 degrees tca. 166.7-170.1: foliated grey-brown, biotitic lamp dyke at 45 degrees 134-167.9: weakly sericitic porphyry unit								
167.90	168.20	<b>(6G) GABBRO</b> Dark green, coarse grained hblid gabbro; moderately foliated at 45-50 degrees; several 2-4cm diopside veins, foliation parallel								



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-145  
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From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
168.20	172.70	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey, siliceous, aphyric to Fs phyruc , banded unit; several 1-2cm white QVs at 45 degrees	A402009	169.00	170.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A402010	170.00	171.00	1.00	1.08	0.031	1078	<input type="checkbox"/>	
			A402011	171.00	172.00	1.00	0.24	0.007	236	<input type="checkbox"/>	
			A402012	172.00	172.70	0.70	0.34	0.010	340	<input type="checkbox"/>	
172.70	177.20	<b>(3) UNDIFF. FELSIC VOLCANICS</b> MIN ZONE:grey-brown, highly silicified section with patches of sulphides, including aspy in semi-massive bands to 5mm and in diss form. 172.7-173: diopside skarn vein, very coarse grained, partining features on the diopsides, several 0.5mm specs of VG 173-173.5: siliceous phase with bands of po and aspy, 5% each 173.5-175.5: siliceous, brownish felsics with minor garnet and trace aspy 175.5-176.4: siliceous phase with5% po, 2% py, 0.5% aspy and a 2cm diopside vein 176.4-177.2: siliceous section with 5-6% sulphides , but only minor aspy noted.	A402013	172.70	173.50	0.80	9.02	0.263	9015	<input checked="" type="checkbox"/>	5%S,3%aspy
			A402014	173.50	174.00	0.50	0.27	0.008	265	<input type="checkbox"/>	
			A402015	174.00	175.00	1.00	0.32	0.009	324	<input type="checkbox"/>	
			A402016	175.00	175.50	0.50	1.14	0.033	1135	<input type="checkbox"/>	
			A402017	175.50	176.40	0.90	11.80	0.344	11802	<input type="checkbox"/>	5%S,2% aspy
			A402018	176.40	177.20	0.80	4.60	0.134	4600	<input type="checkbox"/>	3%S, .5%aspy
177.20	217.00	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey, foliated porphyry with minor inclusions of garnet-amphibolite. Moderately well foliated; 1-2% garnet , minor sericite, occassional section with inclusions or rafts of volcanics from felsic to the garnet-amphibole-biotite unit. 178.1-178.6: 60% skarn-diopside veining with stubby aspy 185.3-185.7: 35% coarse garnet with biotite+-hbl 187-187.7: biotite-garnet inclusion; section of unit 3 at base with po-py blebs; sharp contacts with inclusions at 35 degrees tca. 196.5-198: darker, fine grained, aphyric section with minor garnet; possibly just a less tectonized section withvery little sericite vs moderate sericite in the remainder of the unit 196.4-198: inclusion of garnetiferous felsic unit 198-201.6: good FP, fracture, bleached, K-alteration 201.6-205.2: raft of felsic volcanics, quite dark in places with 5-6% garnet overall. 209.3-209.8: dark, fine grained mafic dyke at 35 degrees 214.8-215.3: garnet-biotite-amphibole unit; minor py 215.3-217: porphyry	A402019	177.20	178.00	0.80	0.10	0.003	102	<input type="checkbox"/>	
			A402020	178.00	178.70	0.70	0.06	0.002	60	<input type="checkbox"/>	
			A402021	178.70	179.50	0.80	0.05	0.002	54	<input type="checkbox"/>	
			A402022	194.00	195.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A402023	195.00	196.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A402024	196.00	197.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
			A402025	197.00	198.00	1.00	0.26	0.008	259	<input type="checkbox"/>	
			A402026	202.00	203.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
			A402027	203.00	204.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A402028	204.00	205.00	1.00	0.35	0.011	349	<input type="checkbox"/>	
			A402029	205.00	206.00	1.00	0.07	0.002	66	<input type="checkbox"/>	
			A402030	206.00	207.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A402031	207.00	208.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
			A402032	208.00	209.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A402033	209.00	210.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A402034	210.00	211.00	1.00	0.07	0.002	66	<input type="checkbox"/>	
			A402035	211.00	212.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
A402036	212.00	213.00	1.00	0.01	<0.001	12	<input type="checkbox"/>				
A402037	213.00	214.00	1.00	0.01	<0.001	7	<input type="checkbox"/>				



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A402038	214.00	215.00	1.00	0.03	0.001	34	<input type="checkbox"/>	
			A402039	215.00	216.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A402040	216.00	217.00	1.00	0.12	0.003	119	<input type="checkbox"/>	
<b>217.00</b>	<b>219.50</b>	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b>	A402041	217.00	218.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
		Coarse garnet-amphibole-biotite, weakly magnetic with minor po; 30% bands of more felsic material, possibly sheared porphyry	A402042	218.00	219.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A402043	219.00	220.00	1.00	0.13	0.004	125	<input type="checkbox"/>	
<b>219.50</b>	<b>228.10</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b>	A402044	220.00	221.00	1.00	0.05	0.001	49	<input type="checkbox"/>	
		Highly strained felsic volcanics or possibly porphyry, but abundant blocks of andalusite to 3cm ; brown silica-biotite alteration in aphyric section is likely potassic alteration and these may well be porphyry.i.e. 225.1-228.1; andalusite retrograding to sericite/white mica.	A402045	221.00	222.00	1.00	0.24	0.007	237	<input type="checkbox"/>	
			A402046	222.00	223.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A402047	223.00	224.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A402048	224.00	225.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A402051	225.00	226.00	1.00	0.14	0.004	140	<input type="checkbox"/>	
			A402052	226.00	227.00	1.00	0.05	0.001	47	<input type="checkbox"/>	
			A402053	227.00	228.00	1.00	0.10	0.003	100	<input type="checkbox"/>	
<b>228.10</b>	<b>238.50</b>	<b>(6G) GABBRO</b>	A402054	228.00	229.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
		Dark green to black, fine to medium grained and massive to 234.8 becoming weakly banded with rare garnet to the base of the interval. Very weak, patchy magnetics. Lower section could well be mafic volcanic; subtle banding from weak biotite alteration and development of foliation.									
<b>238.50</b>	<b>239.20</b>	<b>(FLT) FAULT</b>									
		Series of gouge seams at 70-80 degrees tca; 8cm QV									
<b>239.20</b>	<b>251.60</b>	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b>	A402055	239.00	240.00	1.00	0.06	0.002	57	<input type="checkbox"/>	
		Garnet-biotite-hbld unit interbanded with more felsic bands with very coarse andalusite blocks, locally exceeding core diameter and retrograded to white mica-sericite. Looks like possibly syngenetic with pebbly inclusions; overall texture is stringer type	A402056	240.00	241.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
			A402057	241.00	242.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A402058	242.00	243.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	2%S
		248.8-250.6: siliceous section with 5-6% py-po; very minor grains of aspy	A402059	243.00	244.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	2%S
		250.6-251.6: garnet-biotite with 1% po-py and 0.1% stubby aspy	A402060	244.00	245.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	2%S
			A402061	245.00	246.00	1.00	0.07	0.002	65	<input type="checkbox"/>	2%S



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			A402062	246.00	247.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A402063	247.00	248.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A402064	248.00	248.80	0.80	0.07	0.002	66	<input type="checkbox"/>	
			A402065	248.80	249.50	0.70	0.01	<0.001	10	<input type="checkbox"/>	5%S
			A402066	249.50	250.50	1.00	0.10	0.003	104	<input type="checkbox"/>	
			A402067	250.50	251.60	1.10	0.76	0.022	763	<input type="checkbox"/>	
<b>251.60</b>	<b>255.00</b>	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b>	A402068	251.60	252.10	0.50	0.04	0.001	41	<input type="checkbox"/>	
		Grey, siliceous, foliated porphyry unit; 10cm diopside skarn vein on upper contact.	A402069	252.10	253.00	0.90	0.06	0.002	60	<input type="checkbox"/>	
		253.8-254: brown, foliated lamp dyke	A402070	253.00	254.00	1.00	0.11	0.003	108	<input type="checkbox"/>	
			A402071	254.00	255.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
<b>255.00</b>	<b>256.30</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b>	A402072	255.00	256.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
		Brown biotitic bands with lighter andalusite bands									
		255.3-255.9: grey FP unit; sharp contact with the lower contact at an angle to foliation									
<b>256.30</b>	<b>269.00</b>	<b>(6G) GABBRO</b>									
		Fine grained, dark green gabbro unit as above									
		265.4-266.5: good porphyry dyke; contacts at 80 degrees, foliation at 45 degrees, in both of the units.									
<b>269.00</b>	<b>271.70</b>	<b>(7B) FELDSPAR PORPHYRY</b>									
		Sub-volcanic porphyry unit; quite fresh in appearance with weak foliation									
<b>271.70</b>	<b>273.90</b>	<b>(7B) FELDSPAR PORPHYRY</b>									
		Dark grey chunky porphyry with contacts and foliation at 20 degrees									



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273.90	277.50	<b>(7B) FELDSPAR PORPHYRY</b> Grey, sub-volcanic porphyry								
277.50	284.00	<b>(7B) FELDSPAR PORPHYRY</b> Grey chunky porphyry, very weakly foliated; contacts at 20 degrees								
284.00	285.70	<b>(7B) FELDSPAR PORPHYRY</b> Sub-volcanic porphyry								
285.70	307.70	<b>(1N) MASSIVE FLOW, POSSIBLY INTRUSIVE</b> Dark grey, banded intermediate volcanics; medium grained, dark green amphibolite with dark bands resembling pillow selvages. Possibly all gabbro? 287.8-288.4: porphyry dyke								
307.70	316.30	<b>(7B) FELDSPAR PORPHYRY</b> Chunky porphyry with 2-50cm rafts of volcanics								
316.30	323.00	<b>(7B) FELDSPAR PORPHYRY</b> Predominantly sub-volcanic porphyry with rafts of mafic and felsic volcanics; brown, banded to dark green amphibolite. Several, narrow, chunky porphyry dykes.								
323.00	330.00	<b>(6G) GABBRO</b> Darg green, hblid phyric gabbro with strong biotite alteration developed along foliation.								



Goldcorp Inc.  
QC Report

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Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
225.00	A402049	1011	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
225.01	A402050	13	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-



**GoldCorp Inc.**  
**Geotech/Rqd Report**

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From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
10.90	12.00	1.10	R5	0.31	0.89	-	-	-	100.00
12.00	15.00	3.00	R5	0.02	0.05	-	-	-	100.00
15.00	18.00	3.00	R5	0.06	0.10	-	-	-	100.00
18.00	21.00	3.00	R5	0.05	0.21	-	-	-	100.00
21.00	24.00	3.00	R5	0.07	0.12	-	-	-	100.00
24.00	27.00	3.00	R5	0.07	0.21	-	-	-	100.00
27.00	30.00	3.00	R5	0.08	0.21	-	-	-	100.00
30.00	33.00	3.00	R5	0.24	0.98	-	-	-	100.00
33.00	36.00	3.00	R5	0.06	0.18	-	-	-	100.00
36.00	39.00	3.00	R5	0.02	0.05	-	-	-	100.00
39.00	42.00	3.00	R5	0.19	0.78	-	-	-	100.00
42.00	45.00	3.00	R5	0.11	0.34	-	-	-	100.00
45.00	48.00	3.00	R5	0.04	0.14	-	-	-	100.00
48.00	51.00	3.00	R5	0.17	0.69	-	-	-	100.00
51.00	54.00	3.00	R5	0.05	0.14	-	-	-	100.00
54.00	57.00	3.00	R5	0.05	0.09	-	-	-	100.00
57.00	60.00	3.00	R5	0.19	0.76	-	-	-	100.00
60.00	63.00	3.00	R5	0.24	0.32	-	-	-	100.00
63.00	66.00	3.00	R5	0.49	0.93	-	-	-	100.00
66.00	69.00	3.00	R5	0.11	0.45	-	-	-	100.00
69.00	72.00	3.00	R5	0.07	0.14	-	-	-	100.00
72.00	75.00	3.00	R5	0.04	0.10	-	-	-	100.00
75.00	78.00	3.00	R5	0.03	0.07	-	-	-	100.00
78.00	81.00	3.00	R5	0.10	0.23	-	-	-	100.00
81.00	84.00	3.00	R5	0.05	0.10	-	-	-	100.00
84.00	87.00	3.00	R5	0.49	0.98	-	-	-	100.00
87.00	90.00	3.00	R5	0.06	0.10	-	-	-	100.00
90.00	93.00	3.00	R5	0.07	0.21	-	-	-	100.00
93.00	96.00	3.00	R5	0.11	0.45	-	-	-	100.00
96.00	99.00	3.00	R5	0.01	0.03	-	-	-	100.00
99.00	102.00	3.00	R5	0.25	1.06	-	-	-	100.00
102.00	105.00	3.00	R5	0.02	0.05	-	-	-	100.00
105.00	108.00	3.00	R5	0.03	0.09	-	-	-	100.00
108.00	111.00	3.00	R5	0.03	0.05	-	-	-	100.00
111.00	114.00	3.00	R5	0.04	0.07	-	-	-	100.00
114.00	117.00	3.00	R5	0.05	0.18	-	-	-	100.00
117.00	120.00	3.00	R5	0.08	0.16	-	-	-	100.00





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120.00	123.00	3.00	R5	0.15	0.31	-	-	-	100.00
123.00	126.00	3.00	R5	0.30	1.17	-	-	-	100.00
126.00	129.00	3.00	R5	0.10	0.20	-	-	-	100.00
129.00	132.00	3.00	R5	0.06	0.12	-	-	-	100.00
132.00	135.00	3.00	R5	0.14	0.32	-	-	-	100.00
135.00	138.00	3.00	R5	0.11	0.25	-	-	-	100.00
138.00	141.00	3.00	R5	0.10	0.27	-	-	-	100.00
141.00	144.00	3.00	R5	0.05	0.14	-	-	-	100.00
144.00	147.00	3.00	R5	0.07	0.12	-	-	-	100.00
147.00	150.00	3.00	R5	0.16	0.31	-	-	-	100.00
150.00	153.00	3.00	R5	0.18	0.65	-	-	-	100.00
153.00	156.00	3.00	R5	0.29	0.62	-	-	-	100.00
156.00	159.00	3.00	R5	0.20	0.64	-	-	-	100.00
159.00	162.00	3.00	R5	0.56	1.40	-	-	-	100.00
162.00	165.00	3.00	R5	0.12	0.20	-	-	-	100.00
165.00	168.00	3.00	R5	0.06	0.12	-	-	-	100.00
168.00	171.00	3.00	R5	0.10	0.23	-	-	-	100.00
171.00	174.00	3.00	R5	1.58	5.87	-	-	-	100.00
174.00	177.00	3.00	R5	66.40	323.00	-	-	-	100.00
177.00	180.00	3.00	R5	3.80	12.90	-	-	-	100.00
180.00	183.00	3.00	R5	0.10	0.18	-	-	-	100.00
183.00	186.00	3.00	R5	0.05	0.07	-	-	-	100.00
186.00	189.00	3.00	R5	0.14	0.32	-	-	-	100.00
189.00	192.00	3.00	R5	0.10	0.27	-	-	-	100.00
192.00	195.00	3.00	R5	0.06	0.12	-	-	-	100.00
195.00	198.00	3.00	R5	0.08	0.18	-	-	-	100.00
198.00	201.00	3.00	R5	0.04	0.05	-	-	-	100.00
201.00	204.00	3.00	R5	0.08	0.14	-	-	-	100.00
204.00	207.00	3.00	R5	0.11	0.29	-	-	-	100.00
207.00	210.00	3.00	R5	0.10	0.27	-	-	-	100.00
210.00	213.00	3.00	R5	0.37	1.51	-	-	-	100.00
213.00	216.00	3.00	R5	0.32	1.39	-	-	-	100.00
216.00	219.00	3.00	R5	3.89	17.10	-	-	-	100.00
219.00	222.00	3.00	R5	0.23	0.49	-	-	-	100.00
222.00	225.00	3.00	R5	0.06	0.14	-	-	-	100.00
225.00	228.00	3.00	R5	0.20	0.31	-	-	-	100.00
228.00	231.00	3.00	R5	0.55	1.26	-	-	-	100.00
231.00	234.00	3.00	R5	1.61	4.86	-	-	-	100.00
234.00	237.00	3.00	R5	1.42	3.67	-	-	-	100.00
237.00	240.00	3.00	R5	1.30	3.42	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number: RL-07-145**  
**Project: PLANET EXPLORATION**  
**Project Number: 800125**

240.00	243.00	3.00	R5	0.60	1.20	-	-	-	100.00
243.00	246.00	3.00	R5	2.41	6.45	-	-	-	100.00
246.00	249.00	3.00	R5	3.39	6.89	-	-	-	100.00
249.00	252.00	3.00	R5	3.87	6.86	-	-	-	100.00
252.00	255.00	3.00	R5	0.20	0.34	-	-	-	100.00
255.00	258.00	3.00	R5	1.92	8.87	-	-	-	100.00
258.00	261.00	3.00	R5	1.61	3.09	-	-	-	100.00
261.00	264.00	3.00	R5	1.52	3.86	-	-	-	100.00
264.00	267.00	3.00	R5	1.70	6.11	-	-	-	100.00
267.00	270.00	3.00	R5	0.47	0.71	-	-	-	100.00
270.00	273.00	3.00	R5	0.06	0.09	-	-	-	100.00
273.00	276.00	3.00	R6	0.05	0.09	-	-	-	100.00
276.00	279.00	3.00	R5	0.08	0.21	-	-	-	100.00
279.00	282.00	3.00	R5	0.09	0.14	-	-	-	100.00
282.00	285.00	3.00	R5	0.08	0.16	-	-	-	100.00
285.00	288.00	3.00	R5	2.23	9.51	-	-	-	100.00
288.00	291.00	3.00	R5	0.47	1.15	-	-	-	100.00
291.00	294.00	3.00	R5	2.85	7.83	-	-	-	100.00
294.00	297.00	3.00	R5	3.69	6.67	-	-	-	100.00
297.00	300.00	3.00	R5	5.42	13.70	-	-	-	100.00
300.00	303.00	3.00	R5	1.83	4.83	-	-	-	100.00
303.00	306.00	3.00	R5	2.80	10.30	-	-	-	100.00
306.00	309.00	3.00	R5	4.73	8.39	-	-	-	100.00
309.00	312.00	3.00	R5	2.28	8.16	-	-	-	100.00
312.00	315.00	3.00	R5	5.47	14.50	-	-	-	100.00
315.00	318.00	3.00	R5	1.16	2.65	-	-	-	100.00
318.00	321.00	3.00	R5	2.32	10.10	-	-	-	100.00
321.00	324.00	3.00	R5	0.80	2.19	-	-	-	100.00
324.00	327.00	3.00	R5	0.38	1.22	-	-	-	100.00
327.00	330.00	3.00	R5	0.85	2.90	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-146**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<u>Drilling</u>	<u>Casing</u>	<u>Location</u>	<u>Other</u>
<b>Azimuth:</b> 115.62	<b>Length:</b> 12.80 meters	<b>Township:</b> COLI LAKE	<b>Contractor:</b>
<b>Dip:</b> -57.77	<b>Pulled:</b> No	<b>Claim No:</b> 1210390 Staked	<b>Spotted by:</b>
<b>Length:</b> 303.00 meters	<b>Capped:</b> No	<b>NTS:</b> 52N/05	<b>Coord Type:</b> PROP
<b>Started:</b> 07-Jun-07	<b>Cemented:</b> No	<b>Surface Hole :</b> Yes	<b>Surveyed by:</b>
<b>Completed:</b> 10-Jun-07		<b>Level:</b>	<b>Surveyed Date:</b>
<b>Logged:</b> 11-Jun-07	<b>Core</b>	<b>Coordinate- Gemcom</b>	<b>Logged by:</b> A.P. Pryslak
<b>Wedged :</b> No	<b>Dimension:</b> NQTK	<b>Coordinate - UTM</b>	<b>Re-logged by:</b>
<b>Wedged from:</b>	<b>Original Units:</b> M	<b>East:</b> 462015.00 <b>East:</b> 462015	<b>Water Source:</b>
	<b>Storage:</b> Cochenour Mine	<b>North:</b> 5680130.00 <b>North:</b> 5680130	<b>Water line:</b>
		<b>Elevation:</b> 410.00 <b>Elevation:</b> 410	<b>Left in hole:</b>
		<b>UTM Zone:</b> 15 NAD 27	<b>Control Drilling:</b>
<b>Target:</b> Upper Duck Zone			<b>Cutting sampled:</b> No
<b>Comments:</b>			<b>Geophysical:</b>

<u>Deviation Tests</u>				<u>Deviation Tests</u>				<u>Deviation Tests</u>			
<i>Distance</i> <i>(m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Distance</i> <i>(m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Distance</i> <i>(m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
0.000	115.62	-57.77	X	48.000	116.06	-56.92	X	96.000	116.61	-56.37	X
3.000	115.82	-57.53	X	51.000	116.15	-56.83	X	99.000	116.66	-56.33	X
6.000	115.94	-57.65	X	54.000	116.23	-56.82	X	102.000	116.70	-56.27	X
9.000	115.89	-57.79	X	57.000	116.27	-56.86	X	105.000	116.74	-56.35	X
12.000	115.86	-57.68	X	60.000	116.36	-56.72	X	108.000	116.71	-56.30	X
15.000	115.84	-57.71	X	63.000	116.43	-56.68	X	111.000	116.73	-56.25	X
18.000	115.76	-57.57	X	66.000	116.45	-56.68	X	114.000	116.78	-56.22	X
21.000	115.79	-57.49	X	69.000	116.44	-56.53	X	117.000	116.79	-56.24	X
24.000	115.81	-57.51	X	72.000	116.47	-56.45	X	120.000	116.81	-56.22	X
27.000	115.88	-57.37	X	75.000	116.49	-56.42	X	123.000	116.87	-56.18	X
30.000	115.90	-57.24	X	78.000	116.52	-56.46	X	126.000	116.90	-56.11	X
33.000	115.92	-57.26	X	81.000	116.51	-56.36	X	129.000	116.95	-56.14	X
36.000	115.92	-57.13	X	84.000	116.57	-56.42	X	132.000	116.97	-56.09	X
39.000	115.95	-57.03	X	87.000	116.56	-56.42	X	135.000	117.02	-56.08	X
42.000	116.03	-57.05	X	90.000	116.52	-56.35	X	138.000	117.11	-56.06	X
45.000	116.05	-57.01	X	93.000	116.56	-56.29	X	141.000	117.14	-56.07	X



**Diamond Drill Hole Log**  
GoldCorp Inc.

Hole Number : RL-07-146  
Project : PLANET EXPLOR  
Project Number: 800125

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
144.000	117.22	-56.01	X
147.000	117.30	-55.99	X
150.000	117.33	-55.98	X
153.000	117.40	-55.93	X
156.000	117.47	-55.91	X
159.000	117.54	-55.85	X
162.000	117.63	-55.81	X
165.000	117.70	-55.81	X
168.000	117.77	-55.73	X
171.000	117.87	-55.73	X
174.000	117.97	-55.74	X
177.000	118.05	-55.68	X
180.000	118.14	-55.65	X
183.000	118.25	-55.62	X
186.000	118.35	-55.65	X
189.000	118.42	-55.59	X
192.000	118.49	-55.61	X
195.000	118.52	-55.61	X
198.000	118.62	-55.57	X
201.000	118.78	-55.53	X
204.000	118.81	-55.56	X
207.000	118.79	-55.48	X
210.000	118.85	-55.56	X
213.000	118.90	-55.45	X
216.000	118.98	-55.48	X
219.000	119.09	-55.44	X
222.000	119.08	-55.43	X
225.000	119.16	-55.37	X
228.000	119.26	-55.36	X
234.000	119.29	-55.29	X



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-146  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
0.00	12.80	<b>(CS) CASING</b>									
12.80	48.40	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey to brownish, mostly the aphyric phase with minor Feld phyruc and qtzphyric phase; 3-4% black biotitic inclusions 31.5-32.5: 25% diopside veining with minor py									
48.40	50.70	<b>(6G) GABBRO</b> Dark green, hblid phyruc gabbro. Upper contact at 25 degrees, lower at 70 degrees									
50.70	58.00	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> grey-brown porphyry unit, mainly the aphyric phase; weakly sericitic, minor garnet									
58.00	94.00	<b>(7B) FELDSPAR PORPHYRY</b> Good feld phenos; moderate K-alteration with microcline and brown biotite; 5-6% green amphibole and microcline veining; along with some diopside.									
94.00	124.00	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Brownish porphyry, mostly aphyric with 4-5% mafic inclusions 114-124: moderate sericite and fuchsite and numerous small folds 119.5: 2cm QV at 75 degrees with a gouge seam.	A402073	96.00	97.00	1.00	0.07	0.002	69	<input type="checkbox"/>	
			A402074	97.00	98.00	1.00	0.21	0.006	208	<input type="checkbox"/>	
			A402075	98.00	99.00	1.00	0.07	0.002	70	<input type="checkbox"/>	
			A402076	99.00	100.00	1.00	0.14	0.004	137	<input type="checkbox"/>	
			A402077	100.00	101.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A402078	101.00	102.00	1.00	0.08	0.002	81	<input type="checkbox"/>	
			A402079	102.00	103.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A402080	103.00	104.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
			A402081	104.00	105.00	1.00	0.23	0.007	234	<input type="checkbox"/>	
			A402082	105.00	106.00	1.00	0.07	0.002	67	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-146  
 Project : PLANET EXPLORATION  
 Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
			A402083	106.00	107.00	1.00	0.11	0.003	106	<input type="checkbox"/>	
			A402084	107.00	108.00	1.00	0.05	0.002	54	<input type="checkbox"/>	
			A402085	108.00	109.00	1.00	0.17	0.005	171	<input type="checkbox"/>	
			A402086	109.00	110.00	1.00	0.19	0.006	192	<input type="checkbox"/>	
			A402087	110.00	111.00	1.00	0.18	0.005	176	<input type="checkbox"/>	
			A402088	111.00	112.00	1.00	0.29	0.008	290	<input type="checkbox"/>	
			A402089	112.00	113.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A402090	113.00	114.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A402091	114.00	115.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
			A402092	115.00	116.00	1.00	0.37	0.011	365	<input type="checkbox"/>	
			A402093	116.00	117.00	1.00	0.06	0.002	56	<input type="checkbox"/>	
			A402094	117.00	118.00	1.00	0.15	0.004	153	<input type="checkbox"/>	
			A402095	118.00	119.00	1.00	0.14	0.004	139	<input type="checkbox"/>	fuchsite
			A402096	119.00	120.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	fuc
			A402097	120.00	121.00	1.00	0.07	0.002	74	<input type="checkbox"/>	
			A402098	121.00	122.00	1.00	0.06	0.002	60	<input type="checkbox"/>	
			A402101	122.00	123.00	1.00	0.14	0.004	143	<input type="checkbox"/>	fuchsite
			A402102	123.00	124.00	1.00	0.06	0.002	61	<input type="checkbox"/>	
124.00	147.10	<b>(7B) FELDSPAR PORPHYRY</b>	A402103	124.00	125.00	1.00	0.06	0.002	60	<input type="checkbox"/>	
		Feldspar porphyry with 5% black biotite inclusions; weak sericite; foliation generally at 35 degrees, locally to 50 degrees.	A402104	125.00	126.00	1.00	0.05	0.002	54	<input type="checkbox"/>	
		144.2: 1-3cm biotite band with 5% po-py at 25 degrees tca.	A402105	126.00	127.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
			A402106	127.00	128.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A402107	128.00	129.00	1.00	0.11	0.003	107	<input type="checkbox"/>	
			A402108	129.00	130.00	1.00	0.07	0.002	71	<input type="checkbox"/>	
			A402109	130.00	131.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A402110	131.00	132.00	1.00	0.39	0.011	392	<input type="checkbox"/>	
			A402111	132.00	133.00	1.00	0.27	0.008	271	<input type="checkbox"/>	
			A402112	133.00	134.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A402113	134.00	135.00	1.00	0.11	0.003	113	<input type="checkbox"/>	
			A402114	135.00	136.00	1.00	0.08	0.002	77	<input type="checkbox"/>	
			A402115	136.00	137.00	1.00	0.12	0.004	124	<input type="checkbox"/>	
			A402116	137.00	138.00	1.00	0.11	0.003	105	<input type="checkbox"/>	
			A402117	138.00	139.00	1.00	0.19	0.005	186	<input type="checkbox"/>	
			A402118	139.00	140.00	1.00	0.12	0.003	120	<input type="checkbox"/>	
			A402119	140.00	141.00	1.00	0.09	0.003	93	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-146  
 Project : PLANET EXPLORATION  
 Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
			A402120	141.00	142.00	1.00	0.06	0.002	55	<input type="checkbox"/>	
			A402121	142.00	143.00	1.00	0.20	0.006	197	<input type="checkbox"/>	
			A402122	143.00	144.00	1.00	0.06	0.002	60	<input type="checkbox"/>	
			A402123	144.00	145.00	1.00	0.20	0.006	202	<input type="checkbox"/>	
			A402124	145.00	146.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
			A402125	146.00	147.00	1.00	0.07	0.002	66	<input type="checkbox"/>	
147.10	151.30	<b>(6G) GABBRO</b> Dark green, medium grained, hbl'd phyric gabbro; weakly foliated with brown biotite towards the lower section. Upper contact at 60 degrees; lower contact at 45 degrees tca.	A402126	147.00	148.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A402127	148.00	149.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A402128	149.00	150.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
			A402129	150.00	150.80	0.80	0.05	0.002	53	<input type="checkbox"/>	
			A402130	150.80	151.30	0.50	0.05	0.002	52	<input type="checkbox"/>	
151.30	157.90	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> MIN ZONE: Mixed garnet-biotite-magnetite and magnetite-grunerite IF with aspy 151.3-151.8: non-magnetic garnet-amphibole-biotite with 1cm fault gouge on lower contact 151.8-152.6: magnetite-grunerite-carb band intruded by a 10cm gabbro dyke. 5% po, no aspy noted 152.6-153.1: porphyry dyke, sub-volcanic type 153.1-154.1: magnetite rich IF with .5% stubby aspy 154.1-155.9: garnet-hbl'd unit; moderate magnetite, minor aspy 155.9-157.6: mag-grun IF, 1-2% stubby aspy, minor needles 157.6-157.9: non-magnetic garnet-hbl'd unit	A402131	151.30	151.80	0.50	1.01	0.029	1010	<input type="checkbox"/>	
			A402132	151.80	152.60	0.80	0.73	0.020	732	<input type="checkbox"/>	5%S
			A402133	152.60	153.10	0.50	0.02	<0.001	21	<input type="checkbox"/>	
			A402134	153.10	154.10	1.00	3.69	0.108	3691	<input type="checkbox"/>	3%S, 0.5% aspy
			A402135	154.10	155.00	0.90	0.79	0.023	794	<input type="checkbox"/>	
			A402136	155.00	155.50	0.50	9.78	0.285	9777	<input type="checkbox"/>	2%S tr aspy
			A402137	155.50	156.00	0.50	1.27	0.037	1273	<input type="checkbox"/>	1%S
			A402138	156.00	156.50	0.50	4.53	0.132	4530	<input type="checkbox"/>	3%S, .25% aspy
			A402139	156.50	157.00	0.50	7.39	0.215	7387	<input type="checkbox"/>	2%S, 1% aspy
			A402140	157.00	157.60	0.60	6.83	0.199	6826	<input type="checkbox"/>	1% aspy
			A402141	157.60	158.00	0.40	0.27	0.008	265	<input type="checkbox"/>	
157.90	160.20	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey, foliated porphyry unit; sharp contacts at 70 degrees	A402142	158.00	159.00	1.00	0.06	0.002	56	<input type="checkbox"/>	
			A402143	159.00	160.20	1.20	0.02	<0.001	18	<input type="checkbox"/>	
160.20	162.20	<b>(5) UNDIFF. CHEMICAL SEDIMENTS</b> Green well banded amphibolitic seds with 10-15% cherty bands with semi-massive po 161.7-161.9: porphyry dyke, foliated	A402144	160.20	161.00	0.80	0.66	0.019	660	<input type="checkbox"/>	
			A402145	161.00	162.00	1.00	7.13	0.208	7125	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-146  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
162.20	166.00	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Non-magnetic garnet-hbld unit; 1% diss po, occassional spec of aspy	A402146	162.00	163.00	1.00	0.48	0.014	480	<input type="checkbox"/>	
			A402147	163.00	164.00	1.00	2.13	0.062	2130	<input type="checkbox"/>	
			A402148	164.00	165.00	1.00	0.24	0.007	243	<input type="checkbox"/>	
			A402151	165.00	166.00	1.00	1.94	0.057	1942	<input type="checkbox"/>	tr. Aspy
166.00	217.50	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey, biotitic felsic to intermediat unit with 5% 5-10mm garnet, very uneven in distribution; weakly sericitic; possibly porphyry, but for the subtle banding by garnet distribution. 166-178: minor grains of stubby aspy throughout this interval, generally with the garnet-rich sections. 198.5-199.6: black, biotite-garnet band; 179-203: foliation along ca 203-217.5: foliation 20-30 degrees to ca.	A402152	166.00	167.00	1.00	0.06	0.002	61	<input type="checkbox"/>	
			A402153	167.00	168.00	1.00	0.04	0.001	44	<input type="checkbox"/>	tr. Aspy
			A402154	168.00	169.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	tr. Aspy
			A402155	169.00	170.00	1.00	0.07	0.002	66	<input type="checkbox"/>	tr. Aspy
			A402156	170.00	171.00	1.00	0.05	0.002	52	<input type="checkbox"/>	tr. Aspy
			A402157	171.00	172.00	1.00	0.10	0.003	96	<input type="checkbox"/>	tr. Aspy
			A402158	172.00	173.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	tr.aspy
			A402159	173.00	174.00	1.00	0.17	0.005	168	<input type="checkbox"/>	
			A402160	174.00	175.00	1.00	0.15	0.004	146	<input type="checkbox"/>	tr. Aspy
			A402161	175.00	176.00	1.00	0.27	0.008	269	<input type="checkbox"/>	tr aspy
			A402162	176.00	177.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A402163	177.00	178.00	1.00	0.05	0.002	53	<input type="checkbox"/>	tr. Aspy
			A402164	178.00	179.00	1.00	0.48	0.014	480	<input type="checkbox"/>	tr. Aspy
			A402165	179.00	180.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
			A402166	180.00	181.00	1.00	0.32	0.009	319	<input type="checkbox"/>	
			A402167	181.00	182.00	1.00	0.62	0.018	624	<input type="checkbox"/>	
			A402168	182.00	183.00	1.00	0.29	0.009	292	<input type="checkbox"/>	
			A402169	183.00	184.00	1.00	0.30	0.009	298	<input type="checkbox"/>	
			A402170	184.00	185.00	1.00	0.66	0.019	662	<input type="checkbox"/>	
			A402171	185.00	186.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A402172	186.00	187.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
A402173	187.00	188.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>				
A402174	196.00	197.00	1.00	0.23	0.007	228	<input type="checkbox"/>				
A402175	197.00	198.00	1.00	0.02	<0.001	19	<input type="checkbox"/>				
A402176	198.00	199.00	1.00	0.19	0.005	187	<input type="checkbox"/>				
A402177	199.00	200.00	1.00	0.63	0.018	628	<input type="checkbox"/>				
A402178	200.00	201.00	1.00	0.02	<0.001	23	<input type="checkbox"/>				
A402179	201.00	202.00	1.00	0.06	0.002	55	<input type="checkbox"/>				
A402180	202.00	203.00	1.00	0.34	0.010	343	<input type="checkbox"/>				
A402181	203.00	204.00	1.00	0.01	<0.001	9	<input type="checkbox"/>				





**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-146  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A402182	212.00	213.00	1.00	0.07	0.002	70	<input type="checkbox"/>	
			A402183	213.00	214.00	1.00	0.01	<0.001	5	<input type="checkbox"/>	
			A402184	214.00	215.00	1.00	0.08	0.002	76	<input type="checkbox"/>	
			A402185	215.00	216.00	1.00	0.05	0.001	50	<input type="checkbox"/>	
			A402186	216.00	216.50	0.50	0.05	0.001	48	<input type="checkbox"/>	
			A402187	216.50	217.30	0.80	0.03	<0.001	34	<input type="checkbox"/>	
<b>217.50</b>	<b>222.40</b>	<b>(5D) SULPHIDE FACIES IRON FORMATION</b>	A402188	217.30	218.00	0.70	0.29	0.008	291	<input type="checkbox"/>	10%S
		Dark green amphibole (grunerite?) IF with 10% po and 3% py	A402189	218.00	219.00	1.00	0.28	0.008	283	<input type="checkbox"/>	10%S
		217.5-219: garnet-amphibole-biotite unit, non-magnetic with 10% stringers of po and coarse py, a 30cm coarse diopside vein with 10% po	A402190	219.00	220.00	1.00	0.06	0.002	57	<input type="checkbox"/>	
		219-221.2: biotite-garnet-andalusite felsic band	A402191	220.00	221.20	1.20	0.08	0.002	78	<input type="checkbox"/>	
		221.2-222.4: 10-12% massive po-py bands in the green hbl unit	A402192	221.20	222.40	1.20	0.85	0.025	850	<input type="checkbox"/>	
<b>222.40</b>	<b>224.30</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b>	A402193	222.40	223.50	1.10	0.24	0.007	239	<input type="checkbox"/>	
		Well banded, grey-brown biotite-andalusite-garnet unit									
<b>224.30</b>	<b>226.80</b>	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b>									
		Dark green, mafic hbl-rich unit , moderately biotitic and foliated; 1% disseminated magnetite									
		225.3-225..9: felsic dyke at 45 degrees tca									
<b>226.80</b>	<b>236.60</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b>	A402194	227.00	228.00	1.00	0.16	0.005	159	<input type="checkbox"/>	
		Grey to brownish, moderately well banded felsic unit; variable andalusite, minor garnet; weak sericite.	A402195	231.00	232.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
		227-233: low core angles from folding.									
		228.5-229.1: chunky porphyry dyke at 25 degrees tca									
		234.8-235.4: dark green mafic dyke at 75 degrees tca.									



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<i>From (m)</i>	<i>To (m)</i>	Rock Description	<i>Sample</i>	<i>From (m)</i>	<i>To (m)</i>	<i>Length (m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
236.60	241.20	<b>(6G) GABBRO</b> Dark green , hbl'd phyric gabbro; contacts at 80 grees	A402196	237.00	238.00	1.00	0.29	0.008	290	<input type="checkbox"/>	
241.20	249.10	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Garnet-biotite-andalusite felsic unit; sections are moderately bleached, sericitic	A402197	241.20	242.00	0.80	0.06	0.002	60	<input type="checkbox"/>	
			A402198	242.00	243.00	1.00	0.10	0.003	101	<input type="checkbox"/>	
			A402201	243.00	244.00	1.00	8.02	0.234	8024	<input type="checkbox"/>	
			A402202	244.00	245.00	1.00	0.30	0.009	301	<input type="checkbox"/>	
			A402203	245.00	246.00	1.00	0.07	0.002	70	<input type="checkbox"/>	
			A402204	246.00	247.00	1.00	0.05	0.002	52	<input type="checkbox"/>	
			A402205	247.00	248.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A402206	248.00	249.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
249.10	254.20	<b>(6G) GABBRO</b> Dark green hbl'd gabbro, massive with minor 1-2cm QVs; contacts at 60 and 40 degrees , respectively.									
254.20	268.30	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Grey-brown biotite-garnet-andalusite felsic volcanic unit.1cm scale blocky andalusite- several darker bands with mainly garnet-biotite ; 2-3% py, generaly in sections with more biotite 260.9: 1cm gouge seam at 90 degrees	A402207	255.00	256.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
			A402208	256.00	257.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
			A402209	257.00	258.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A402210	258.00	259.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A402211	259.00	260.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A402212	260.00	261.00	1.00	-	-	-	<input type="checkbox"/>	Sample A402212 Not Received by Lab
			A402213	261.00	262.00	1.00	0.43	0.013	425	<input type="checkbox"/>	
			A402214	262.00	263.00	1.00	0.14	0.004	135	<input type="checkbox"/>	
			A402215	263.00	264.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
			A402216	264.00	265.00	1.00	0.07	0.002	68	<input type="checkbox"/>	
			A402217	265.00	266.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A402218	266.00	267.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
			A402219	267.00	268.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-146  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
268.30	277.70	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Foliated felsic unit, quite uniform with the occasional garnet, no andalusite. 228.3-228.6: chunky porphyry dyke 274.6-275: chunky porphyry dyke 275.3:0.5m section, fractured, silicified annealed breccia.	A402220	268.00	269.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A402221	269.00	270.00	1.00	0.07	0.002	73	<input type="checkbox"/>	
			A402222	270.00	271.00	1.00	0.11	0.003	111	<input type="checkbox"/>	
			A402223	271.00	272.00	1.00	0.07	0.002	70	<input type="checkbox"/>	
			A402224	272.00	273.00	1.00	0.08	0.002	82	<input type="checkbox"/>	
			A402225	273.00	274.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A402226	274.00	275.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A402227	275.00	276.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A402228	276.00	277.00	1.00	0.31	0.009	313	<input type="checkbox"/>	
277.70	281.50	<b>(7B) FELDSPAR PORPHYRY</b> Grey, chunky porphyry unit; contacts at 30 and 20 degrees to ca, respectively									
281.50	303.00	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Predominantly grey, biotitic felsics, weakly sericitic, minor garnet-andalsite; 10% more mafic sections with 5-8% garnet, abundant biotite and minor disseminated magnetite 290.4-296: near QSS, subtly banded; fol at 60 296.5-296.7: white QV	A402229	284.00	285.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A402230	285.00	286.00	1.00	0.37	0.011	365	<input type="checkbox"/>	
			A402231	286.00	287.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A402232	289.00	290.00	1.00	0.16	0.005	155	<input type="checkbox"/>	
			A402233	290.00	291.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A402234	291.00	292.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A402235	292.00	293.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A402236	293.00	294.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A402237	294.00	295.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A402238	295.00	296.00	1.00	0.08	0.002	80	<input type="checkbox"/>	
			A402239	296.00	297.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
			A402240	297.00	298.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A402241	298.00	299.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
			A402242	299.00	300.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A402243	300.00	301.00	1.00	0.07	0.002	66	<input type="checkbox"/>	
			A402244	301.00	302.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
A402245	302.00	303.00	1.00	0.05	0.001	47	<input type="checkbox"/>				



Goldcorp Inc.  
QC Report

Hole Number RL-07-146  
Project PLANET EXPLORATIO  
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Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
122.00	A402099	977	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
122.01	A402100	13	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
165.00	A402149	904	-	-	-	-	-	-	-	-	-	0.9	-	0.026	-	-
165.01	A402150	18	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
243.00	A402199	959	-	-	-	-	-	-	-	-	-	1.0	-	0.028	-	-
243.01	A402200	9	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-146  
Project: PLANET EXPLORATION  
Project Number: 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
12.78	15.00	2.22	R5	0.08	0.20	-	-	-	100.00
15.00	18.00	3.00	R5	0.03	0.07	-	-	-	100.00
18.00	21.00	3.00	R5	0.04	0.09	-	-	-	100.00
21.00	24.00	3.00	R5	0.03	0.05	-	-	-	100.00
24.00	27.00	3.00	R5	0.10	0.43	-	-	-	100.00
27.00	30.00	3.00	R5	0.03	0.07	-	-	-	100.00
30.00	33.00	3.00	R5	0.09	0.21	-	-	-	100.00
33.00	36.00	3.00	R5	0.06	0.14	-	-	-	100.00
36.00	39.00	3.00	R5	0.17	0.73	-	-	-	100.00
39.00	42.00	3.00	R5	0.09	0.20	-	-	-	100.00
42.00	45.00	3.00	R5	0.13	0.32	-	-	-	100.00
45.00	48.00	3.00	R5	0.17	0.47	-	-	-	100.00
48.00	51.00	3.00	R5	0.21	0.38	-	-	-	100.00
51.00	54.00	3.00	R5	0.04	0.10	-	-	-	100.00
54.00	57.00	3.00	R5	0.05	0.09	-	-	-	100.00
57.00	60.00	3.00	R5	0.14	0.32	-	-	-	100.00
60.00	63.00	3.00	R6	0.15	0.38	-	-	-	100.00
63.00	66.00	3.00	R6	0.07	0.14	-	-	-	100.00
66.00	69.00	3.00	R6	0.09	0.23	-	-	-	100.00
69.00	72.00	3.00	R6	0.09	0.21	-	-	-	100.00
72.00	75.00	3.00	R6	0.10	0.18	-	-	-	100.00
75.00	78.00	3.00	R6	0.07	0.16	-	-	-	100.00
78.00	81.00	3.00	R6	0.21	0.86	-	-	-	100.00
81.00	84.00	3.00	R6	0.06	0.14	-	-	-	100.00
84.00	87.00	3.00	R6	0.03	0.07	-	-	-	100.00
87.00	90.00	3.00	R5	0.03	0.07	-	-	-	100.00
90.00	93.00	3.00	R5	0.01	0.03	-	-	-	100.00
93.00	96.00	3.00	R5	0.03	0.07	-	-	-	100.00
96.00	99.00	3.00	R5	0.04	0.05	-	-	-	100.00
99.00	102.00	3.00	R5	0.06	0.16	-	-	-	100.00
102.00	105.00	3.00	R5	0.05	0.07	-	-	-	100.00
105.00	108.00	3.00	R5	0.03	0.07	-	-	-	100.00
108.00	111.00	3.00	R5	0.13	0.42	-	-	-	100.00
111.00	114.00	3.00	R5	0.09	0.16	-	-	-	100.00
114.00	117.00	3.00	R5	1.12	3.98	-	-	-	100.00
117.00	120.00	3.00	R5	0.19	0.49	-	-	-	100.00
120.00	123.00	3.00	R5	0.65	1.73	-	-	-	100.00



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123.00	126.00	3.00	R5	0.30	1.02	-	-	-	100.00
126.00	129.00	3.00	R5	0.14	0.23	-	-	-	100.00
129.00	132.00	3.00	R5	0.32	1.11	-	-	-	100.00
132.00	135.00	3.00	R5	0.02	0.03	-	-	-	100.00
135.00	138.00	3.00	R5	0.09	0.32	-	-	-	100.00
138.00	141.00	3.00	R5	0.41	1.00	-	-	-	100.00
141.00	144.00	3.00	R5	0.31	1.09	-	-	-	100.00
144.00	147.00	3.00	R5	0.18	0.54	-	-	-	100.00
147.00	150.00	3.00	R5	0.30	0.49	-	-	-	100.00
150.00	153.00	3.00	R5	3.73	16.30	-	-	-	100.00
153.00	156.00	3.00	R5	65.50	213.00	-	-	-	100.00
156.00	159.00	3.00	R5	85.00	208.00	-	-	-	100.00
159.00	162.00	3.00	R5	4.15	9.73	-	-	-	100.00
162.00	165.00	3.00	R5	2.45	9.07	-	-	-	100.00
165.00	168.00	3.00	R5	0.21	0.73	-	-	-	100.00
168.00	171.00	3.00	R5	0.20	0.64	-	-	-	100.00
171.00	174.00	3.00	R5	0.07	0.09	-	-	-	100.00
174.00	177.00	3.00	R5	0.04	0.07	-	-	-	100.00
177.00	180.00	3.00	R5	0.11	0.18	-	-	-	100.00
180.00	183.00	3.00	R5	0.14	0.18	-	-	-	100.00
183.00	186.00	3.00	R5	0.06	0.10	-	-	-	100.00
186.00	189.00	3.00	R5	0.03	0.07	-	-	-	100.00
189.00	192.00	3.00	R5	0.07	0.14	-	-	-	100.00
192.00	195.00	3.00	R5	0.06	0.09	-	-	-	100.00
195.00	198.00	3.00	R5	0.08	0.12	-	-	-	100.00
198.00	201.00	3.00	R5	0.15	0.25	-	-	-	100.00
201.00	204.00	3.00	R5	1.64	7.33	-	-	-	100.00
204.00	207.00	3.00	R5	0.12	0.38	-	-	-	100.00
207.00	210.00	3.00	R5	1.45	7.00	-	-	-	100.00
210.00	213.00	3.00	R5	0.04	0.05	-	-	-	100.00
213.00	216.00	3.00	R5	0.08	0.23	-	-	-	100.00
216.00	219.00	3.00	R5	17.80	79.40	-	-	-	100.00
219.00	222.00	3.00	R5	5.32	12.60	-	-	-	100.00
222.00	225.00	3.00	R5	3.35	12.90	-	-	-	100.00
225.00	228.00	3.00	R5	0.61	2.12	-	-	-	100.00
228.00	231.00	3.00	R5	56.50	269.00	-	-	-	100.00
231.00	234.00	3.00	R5	2.01	9.47	-	-	-	100.00
234.00	237.00	3.00	R5	1.85	6.22	-	-	-	100.00
237.00	240.00	3.00	R5	2.66	11.80	-	-	-	100.00
240.00	243.00	3.00	R5	0.73	2.06	-	-	-	100.00



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243.00	246.00	3.00	R5	1.49	3.16	-	-	-	100.00
246.00	249.00	3.00	R5	1.02	2.04	-	-	-	100.00
249.00	252.00	3.00	R5	0.37	1.02	-	-	-	100.00
252.00	255.00	3.00	R5	0.45	1.40	-	-	-	100.00
255.00	258.00	3.00	R5	1.81	3.75	-	-	-	100.00
258.00	261.00	3.00	R5	0.59	1.75	-	-	-	100.00
261.00	264.00	3.00	R5	0.85	1.35	-	-	-	100.00
264.00	267.00	3.00	R5	0.33	0.82	-	-	-	100.00
267.00	270.00	3.00	R5	0.91	2.94	-	-	-	100.00
270.00	273.00	3.00	R5	0.41	1.02	-	-	-	100.00
273.00	276.00	3.00	R5	0.03	0.10	-	-	-	100.00
276.00	279.00	3.00	R5	2.23	4.99	-	-	-	100.00
279.00	282.00	3.00	R5	3.49	6.35	-	-	-	100.00
282.00	285.00	3.00	R5	0.19	0.49	-	-	-	100.00
285.00	288.00	3.00	R5	1.43	3.34	-	-	-	100.00
288.00	291.00	3.00	R5	0.55	1.72	-	-	-	100.00
291.00	294.00	3.00	R5	0.06	0.10	-	-	-	100.00
294.00	297.00	3.00	R5	0.31	1.04	-	-	-	100.00
297.00	300.00	3.00	R5	0.15	0.32	-	-	-	100.00
300.00	303.00	3.00	R5	0.47	1.48	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-147**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<u>Drilling</u>		<u>Casing</u>		<u>Location</u>			<u>Other</u>		
<b>Azimuth:</b>	122.62	<b>Length:</b>	10.00 meters	<b>Township:</b>	COLI LAKE		<b>Contractor:</b>	HY-Tech Drilling	
<b>Dip:</b>	-72.44	<b>Pulled:</b>	No	<b>Claim No:</b>		Staked	<b>Spotted by:</b>	A.P. Pryslak	
<b>Length:</b>	426.00 meters	<b>Capped:</b>	Yes	<b>NTS:</b>	52N/05		<b>Coord Type:</b>	GPS	
<b>Started:</b>	10-Jun-07	<b>Cemented:</b>	No	<b>Surface Hole :</b>	Yes	<b>Level:</b>		<b>Surveyed by:</b>	
<b>Completed:</b>	14-Jun-07			<b>Coordinate- Gemcom</b>		<b>Coordinate - UTM</b>		<b>Surveyed Date:</b>	
<b>Logged:</b>	15-Jun-07	<b>Core</b>		<b>East:</b>	462010.00	<b>East:</b>	462010	<b>Logged by:</b>	L.C. Chastko
<b>Wedged :</b>	No	<b>Dimension:</b>	NQ2	<b>North:</b>	5680170.00	<b>North:</b>	5680170	<b>Re-logged by:</b>	
<b>Wedged from:</b>		<b>Original Units:</b>	M	<b>Elevation:</b>	410.00	<b>Elevation:</b>	410	<b>Water Source:</b>	
		<b>Storage:</b>	Cochenour Mine	<b>UTM Zone:</b>	15 NAD27	<b>Grid Name:</b>		<b>Water line:</b>	
<b>Target:</b>								<b>Left in hole:</b>	Nothing
<b>Comments:</b>	sample A402398 is missing from final certificate - Does this sample exist?? Screen Metallics (SMA) was done one some assays original assay certificate (Au 273 200742007 070622_RL-07-147) was corrected by lab (RL-07-147_273_200742007_AL903_2007-09-24)								

<u>Deviation Tests</u>				<u>Deviation Tests</u>				<u>Deviation Tests</u>			
Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type
0.000	122.62	-72.44	X	45.000	122.83	-72.59	X	90.000	123.58	-72.23	X
3.000	122.11	-72.37	X	48.000	122.91	-72.59	X	93.000	123.77	-72.19	X
6.000	121.86	-72.61	X	51.000	122.97	-72.57	X	96.000	123.94	-72.10	X
9.000	121.88	-72.78	X	54.000	123.07	-72.57	X	99.000	123.96	-72.14	X
12.000	121.98	-72.69	X	57.000	123.13	-72.52	X	102.000	124.16	-72.11	X
15.000	122.15	-72.64	X	60.000	123.07	-72.56	X	105.000	124.17	-72.04	X
18.000	122.39	-72.61	X	63.000	123.01	-72.47	X	108.000	124.12	-72.04	X
21.000	122.39	-72.56	X	66.000	123.00	-72.49	X	111.000	124.27	-72.07	X
24.000	122.40	-72.58	X	69.000	123.04	-72.51	X	114.000	124.40	-72.06	X
27.000	122.46	-72.62	X	72.000	123.19	-72.46	X	117.000	124.50	-71.98	X
30.000	122.52	-72.57	X	75.000	123.24	-72.42	X	120.000	124.61	-72.01	X
33.000	122.59	-72.59	X	78.000	123.33	-72.37	X	123.000	124.69	-71.98	X
36.000	122.67	-72.61	X	81.000	123.33	-72.27	X	126.001	124.76	-72.03	X
39.000	122.65	-72.61	X	84.000	123.42	-72.30	X	129.000	124.84	-71.93	X
42.000	122.74	-72.58	X	87.000	123.49	-72.36	X	132.000	124.93	-71.98	X





**Diamond Drill Hole Log**  
GoldCorp Inc.

Hole Number : RL-07-147  
Project : PLANET EXPLOR  
Project Number: 800125

Deviation Tests

Deviation Tests

Deviation Tests

Distance (m)	Azimuth	Dip	Type
135.000	125.05	-71.98	X
138.000	125.25	-71.94	X
141.000	125.42	-71.90	X
144.000	125.61	-71.88	X
147.000	125.77	-71.85	X
150.000	125.86	-71.82	X
153.000	125.89	-71.79	X
156.000	125.92	-71.75	X
159.000	125.98	-71.70	X
162.000	126.03	-71.69	X
165.000	125.89	-71.68	X
168.000	125.86	-71.71	X
171.000	126.06	-71.67	X
174.001	126.17	-71.68	X
177.000	126.19	-71.54	X
180.000	126.18	-71.52	X
183.000	126.24	-71.66	X
186.000	126.43	-71.60	X
189.000	126.60	-71.60	X
192.000	126.69	-71.57	X
195.000	126.79	-71.49	X
198.000	126.88	-71.56	X
201.000	127.09	-71.52	X
204.000	127.24	-71.44	X
207.000	127.51	-71.40	X
210.000	127.79	-71.37	X
213.000	127.94	-71.29	X
216.000	128.08	-71.28	X
219.000	128.28	-71.21	X
222.000	128.32	-71.15	X
225.001	128.37	-71.15	X
228.000	128.45	-71.04	X
231.000	128.46	-71.14	X
234.000	128.48	-71.13	X
237.000	128.52	-71.16	X

Distance (m)	Azimuth	Dip	Type
240.000	128.59	-71.16	X
243.000	128.68	-71.10	X
246.000	128.81	-71.11	X
249.000	128.92	-71.08	X
252.000	129.06	-71.09	X
255.000	129.15	-70.95	X
258.000	129.09	-71.05	X
261.000	129.18	-70.92	X
264.000	129.23	-70.96	X
267.000	129.31	-70.93	X
270.000	129.43	-70.95	X
273.000	129.65	-70.84	X
276.001	129.79	-70.90	X
279.000	129.93	-70.91	X
282.000	130.17	-70.88	X
285.000	130.23	-70.86	X
288.000	130.27	-70.75	X
291.000	130.23	-70.82	X
294.000	130.26	-70.77	X
297.000	130.26	-70.76	X
300.000	130.36	-70.76	X
303.000	130.49	-70.76	X
306.000	130.62	-70.73	X
309.000	130.56	-70.71	X
312.000	130.65	-70.65	X
315.000	130.67	-70.73	X
318.000	130.73	-70.67	X
321.000	130.73	-70.60	X
324.000	130.84	-70.62	X
327.000	131.02	-70.59	X
330.000	131.19	-70.54	X
333.000	131.26	-70.57	X
336.000	131.38	-70.59	X
339.000	131.59	-70.54	X
342.000	131.74	-70.59	X

Distance (m)	Azimuth	Dip	Type
345.000	131.86	-70.55	X
348.000	131.89	-70.45	X
351.000	131.89	-70.50	X
354.000	132.07	-70.45	X
357.000	132.03	-70.51	X
360.000	132.11	-70.47	X
366.000	132.20	-70.46	X



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-147  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
0.00	10.00	<b>(OB) OVERBURDEN</b>								
10.00	140.00	<b>(7B) FELDSPAR PORPHYRY</b> variable buffish to brown to medium grey dependent on weak to moderate seritization, weak biotitization, section is predominantly - 60-70% fragmental with 5-8% dark brown biotitic elongated streaks and lenses, 30% relatively uniform to locally banded, wholw rock is well foliated generally at 20-30 to CA with local sections of small scale 1-3 m low angle and steep angles indicating folding, variable weak to locally moderate K-spar alteration, minor weakly developed skarn veining								
140.00	146.50	<b>(6G) GABBRO</b> dark green, medium grained, horneblende phyric, relatively uniform, very weakly foliated at 55-60 to CA, biotitic contacts								
146.50	163.45	<b>(7B) FELDSPAR PORPHYRY</b> similar to before, predominant foliation at 40-54 to CA								
163.45	166.25	<b>(7B) FELDSPAR PORPHYRY</b> chunky porphyry, well foliated at 45 to CA, sharp contacts at 45 to CA								
166.25	227.60	<b>(7B) FELDSPAR PORPHYRY</b> similar to before, dominant banding, foliation and axis of biotite clots at 40-45 to CA 207.8 - 208.5 1L amphibole-garnet band <b>207.80 - 208.50 (1L) GARNETIFEROUS AMPHIBOLITE</b> 207.8 - 208.5 1L amphibole-garnet band								



**Goldcorp Inc.**  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
227.60	230.20	<b>(6G) GABBRO</b> dark green , fine to medium grained, weakly foliated to weakly banded at 35-40 to CA									
230.20	234.85	<b>(7B) FELDSPAR PORPHYRY</b> buffish to grey, medium grained, moderately plagphyric, feldspars moderately altered to sericite, moderate foliation to local weak banding predominantly at 35 to CA, local small scale folding with foliation and banding at 0 to 60 to CA									
234.85	241.75	<b>(6G) GABBRO</b> similar to before, weak fracturing and quartz veining									
241.75	266.30	<b>(7B) FELDSPAR PORPHYRY</b> similar to before, variable weak biotitization, sericitization, local weak banding and foliation at 25-35 to CA, occassional weak irregular striners or lenses pypo <b>246.20 - 247.00 (6G) GABBRO</b>									
266.30	275.70	<b>(6G) GABBRO</b> similar to before, odd narrow section of variable biotitization, several quartz-carb veinlets									
275.70	276.40	<b>(5B) OXIDE FACIES IRON FORMATION</b> 275.7 - 275.95 banded amphibole-garnet 1/1L, banding and foliation at 55-60 to CA, moderate small scale folding 275.95 - 276.25 magnetite-grunerite band, 25% magnetite at 60 to CA 276.25 - 276.4 biotite-garnet	A402246	275.70	276.40	0.70	10.10	0.295	10101	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
<b>276.40</b>	<b>299.30</b>	<b>(7B) FELDSPAR PORPHYRY</b>	A402247	276.40	277.00	0.60	0.06	0.002	60	<input type="checkbox"/>	
		similar to before, local sections of vestiges of gabbroic intrusive fingers	A402248	277.00	278.00	1.00	0.05	0.001	50	<input type="checkbox"/>	
		283.45 - 285.0 30% bands of 1L - amphibole-garnet	A402251	278.00	279.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A402252	279.00	280.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A402253	280.00	281.00	1.00	0.05	0.001	47	<input type="checkbox"/>	
			A402254	281.00	282.00	1.00	0.06	0.002	57	<input type="checkbox"/>	
			A402255	282.00	283.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A402256	283.00	284.00	1.00	0.18	0.005	182	<input type="checkbox"/>	
			A402257	284.00	285.00	1.00	0.10	0.003	98	<input type="checkbox"/>	
			A402258	285.00	286.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
			A402259	286.00	287.00	1.00	0.09	0.003	88	<input type="checkbox"/>	
			A402260	287.00	288.00	1.00	0.11	0.003	111	<input type="checkbox"/>	
			A402261	288.00	289.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
			A402262	289.00	290.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A402263	290.00	291.00	1.00	0.15	0.004	150	<input type="checkbox"/>	
			A402264	291.00	292.00	1.00	2.32	0.068	2322	<input type="checkbox"/>	
			A402265	292.00	293.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A402266	293.00	294.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A402267	294.00	295.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A402268	295.00	296.00	1.00	0.53	0.015	531	<input type="checkbox"/>	
			A402269	296.00	297.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A402270	297.00	298.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A402271	298.00	299.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
<b>299.30</b>	<b>317.35</b>	<b>(7B) FELDSPAR PORPHYRY</b>	A402272	299.00	300.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
		moderately sericitic, 30% amphibole-garnet bands and biotite-garnet bands	A402273	300.00	301.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
		302 - 313 foliation and weak banding at 10-20 to CA	A402274	301.00	302.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
		313 - 317.35 traces to weak disseminated stubby ASPY	A402275	302.00	303.00	1.00	0.05	0.001	46	<input type="checkbox"/>	
			A402276	303.00	304.00	1.00	0.12	0.004	124	<input type="checkbox"/>	
			A402277	304.00	305.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A402278	305.00	306.00	1.00	0.08	0.002	81	<input type="checkbox"/>	
			A402279	306.00	307.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A402280	307.00	308.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
			A402281	308.00	309.00	1.00	0.06	0.002	55	<input type="checkbox"/>	
			A402282	309.00	310.00	1.00	0.06	0.002	62	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-147  
 Project : PLANET EXPLORATION  
 Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
			A402283	310.00	311.00	1.00	0.27	0.008	272	<input type="checkbox"/>	
			A402284	311.00	312.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A402285	312.00	313.00	1.00	0.08	0.002	75	<input type="checkbox"/>	
			A402286	313.00	314.00	1.00	0.10	0.003	99	<input type="checkbox"/>	
			A402287	314.00	315.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A402288	315.00	316.00	1.00	0.13	0.004	126	<input type="checkbox"/>	
			A402289	316.00	317.00	1.00	1.71	0.050	1712	<input type="checkbox"/>	
<b>317.35</b>	<b>339.55</b>	<b>(5D) SULPHIDE FACIES IRON FORMATION</b>	A402290	317.00	318.00	1.00	0.09	0.002	85	<input type="checkbox"/>	
		Interlayered amphibole-garnet-magnetite and siliceous grey chert/tuff-fine to coarse stringers of popy, local disseminated ASPY generally in amphibole-magnetite bands, magnetite quite variable, banding and foliation is generally low angles to core but variable indicating folding	A402291	318.00	319.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
		324 core angles steepen abruptly to 60 to CA and gradually flatten	A402292	319.00	320.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
		321 - 322 semi massive to heavy disseminated popy	A402293	320.00	321.00	1.00	0.06	0.002	56	<input type="checkbox"/>	
			A402294	321.00	322.00	1.00	0.45	0.013	446	<input type="checkbox"/>	
			A402295	322.00	323.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A402296	323.00	324.00	1.00	0.11	0.003	106	<input type="checkbox"/>	
			A402297	324.00	325.00	1.00	12.40	0.362	12398	<input type="checkbox"/>	
			A402298	325.00	326.00	1.00	0.58	0.017	582	<input type="checkbox"/>	
			A402301	326.00	327.00	1.00	1.02	0.030	1024	<input type="checkbox"/>	
			A402302	327.00	328.00	1.00	0.36	0.010	358	<input type="checkbox"/>	
			A402303	328.00	329.00	1.00	0.86	0.025	861	<input type="checkbox"/>	
			A402304	329.00	330.00	1.00	0.66	0.019	663	<input type="checkbox"/>	
			A402305	330.00	331.00	1.00	0.87	0.025	871	<input type="checkbox"/>	
			A402306	331.00	332.00	1.00	0.20	0.006	196	<input type="checkbox"/>	
			A402307	332.00	332.65	0.65	0.09	0.002	85	<input type="checkbox"/>	
			A402308	332.65	333.00	0.35	0.31	0.009	314	<input type="checkbox"/>	
			A402309	333.00	334.00	1.00	8.83	0.257	8825	<input type="checkbox"/>	
			A402310	334.00	335.00	1.00	0.13	0.004	128	<input type="checkbox"/>	
			A402311	335.00	336.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A402312	336.00	337.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A402313	337.00	338.00	1.00	0.06	0.002	61	<input type="checkbox"/>	
			A402314	338.00	339.00	1.00	0.07	0.002	66	<input type="checkbox"/>	
			A402315	339.00	339.55	0.55	0.05	0.002	52	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-147  
**Project :** PLANET EXPLORATION  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
339.55	346.15	<b>(6G) GABBRO</b> dark green, fine to mdium grained, massive to weakly foliated, variably biotitized, 2% quartz veining 339.75 - 339.80 - ground, rubbly core	A402316	339.55	340.00	0.45	0.08	0.002	76	<input type="checkbox"/>	
			A402317	340.00	341.00	1.00	0.08	0.002	78	<input type="checkbox"/>	
			A402318	341.00	342.00	1.00	0.10	0.003	97	<input type="checkbox"/>	
			A402319	342.00	343.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A402320	343.00	344.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A402321	344.00	345.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A402322	345.00	346.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
346.15	351.10	<b>(5D) SULPHIDE FACIES IRON FORMATION</b> crudely layered , grunerite-magnetite, light grey felsic-chert, minor amphibole/biotite-garnet, 30% sections with variable irregular semi massive popy, traces stubby aspy, general foliation and banding at40-45 to CA with local small scale folding	A402323	346.00	347.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A402324	347.00	348.00	1.00	0.29	0.008	290	<input type="checkbox"/>	
			A402325	348.00	349.00	1.00	0.45	0.013	450	<input type="checkbox"/>	
			A402326	349.00	350.00	1.00	0.23	0.007	227	<input type="checkbox"/>	
			A402327	350.00	351.10	1.10	4.07	0.119	4073	<input type="checkbox"/>	
351.10	353.85	<b>(6G) GABBRO</b> similar to before	A402328	351.10	352.00	0.90	0.02	<0.001	21	<input type="checkbox"/>	
			A402329	352.00	353.00	1.00	0.12	0.004	122	<input type="checkbox"/>	
			A402330	353.00	353.85	0.85	3.29	0.096	3286	<input type="checkbox"/>	
353.85	354.80	<b>(5D) SULPHIDE FACIES IRON FORMATION</b> banded, similar to before, minor magnetite and sulfides	A402331	353.85	354.80	0.95	4.33	0.127	4331	<input type="checkbox"/>	
354.80	359.40	<b>(7B) FELDSPAR PORPHYRY</b> moderately sericitized, feldspars obliterated, local biotitic wisps, in part well sheared chunky porphyry and possibly very fine grained felsic dike 356.6 - 357 5D band	A402332	354.80	356.00	1.20	0.42	0.012	419	<input type="checkbox"/>	
			A402333	356.00	357.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A402334	357.00	358.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A402335	358.00	359.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A402336	359.00	359.40	0.40	0.09	0.003	90	<input type="checkbox"/>	
359.40	360.30	<b>(5D) SULPHIDE FACIES IRON FORMATION</b> crudely banded amphibole-sulfide-garnet, minor brownish felsics, dominant banding at 60 to Ca, local micro folding, overall 10% po>py	A402337	359.40	360.30	0.90	0.07	0.002	67	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-147  
 Project : PLANET EXPLORATION  
 Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
360.30	375.45	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> mixed garnet-amphibole-biotite+/- magnetite-grunerite, traces ASPY local minor altered subvolcanic porphyry dihes 374 - 375.4 altered porphyry dike banding and foliation generally 40-60 with local folding	A402338	360.30	361.00	0.70	1.08	0.032	1081	<input type="checkbox"/>	
			A402339	361.00	362.00	1.00	0.13	0.004	128	<input type="checkbox"/>	
			A402340	362.00	363.00	1.00	0.05	0.001	46	<input type="checkbox"/>	
			A402341	363.00	364.00	1.00	0.16	0.005	163	<input type="checkbox"/>	
			A402342	364.00	365.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
			A402343	365.00	366.00	1.00	0.16	0.005	163	<input type="checkbox"/>	
			A402344	366.00	367.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A402345	367.00	368.00	1.00	0.22	0.006	216	<input type="checkbox"/>	
			A402346	368.00	369.00	1.00	0.06	0.002	56	<input type="checkbox"/>	
			A402347	369.00	370.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A402348	370.00	371.00	1.00	0.07	0.002	74	<input type="checkbox"/>	
			A402351	371.00	372.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
			A402352	372.00	373.00	1.00	0.15	0.004	150	<input type="checkbox"/>	
			A402353	373.00	374.00	1.00	0.09	0.003	86	<input type="checkbox"/>	
			A402354	374.00	375.00	1.00	0.03	0.001	26	<input type="checkbox"/>	
A402355	375.00	375.45	0.45	0.03	0.001	30	<input type="checkbox"/>				
375.45	388.35	<b>(5S) SILICATE FACIES IRON FORMATION</b> MIN ZONE-MULTI SPECKS VG dark green grunerite-magnetite with amphibole/grunerite-garnet-magnetite bands enfolding, highly variable foliation and number of small scale fold closures, local irregular biotitic bands, local irregular patchy skarny sections and irregular streaks, magnetite concentrated predominantly dark greenish-black layers with lesser amounts in garnetiferous layers, overall 1-2% stubby 1-2 mm ASPY disseminated to weak discontinuous stringers of crystals, overall magnetite content 40-50% local 1% disseminated and fine irregular popy often cross cutting and possibly along cleavage 375.45 - 376.5 weak magnetite 376.5 - 378.7 heavy magnetite-grunerite 376.95 fine speck VG 378.7 - 381.8 grunerite/amphibole-garnet-magnetite 381.8 - 384.45 heavy magnetite-grunerite 381.8 - 381.85 several fine specks VG 383.76 - 384.35 irregular cressent of skarny vein with 15-20 fine specks VG over .6 m core 384.35 - 387 amphibole/grunerite-garnet rich layer 388 - 388.35 5-8% irregular po>py	A402356	375.45	376.00	0.55	0.48	0.014	475	<input type="checkbox"/>	
			A402357	376.00	376.50	0.50	0.48	0.014	479	<input type="checkbox"/>	
			A402358	376.50	377.00	0.50	2.96	0.086	2961	<input checked="" type="checkbox"/>	1 FINE SPECK VG- Scéen Metallics Analysis (SMA) Au: 2
			A402359	377.00	377.50	0.50	0.71	0.021	707	<input type="checkbox"/>	STRONG MAGNETITE-GRUNERITE
			A402360	377.50	378.00	0.50	1.96	0.057	1956	<input type="checkbox"/>	STRONG MAGNETITE-GRUNERITE
			A402361	378.00	378.50	0.50	1.51	0.044	1509	<input type="checkbox"/>	STRONG MAGNETITE-GRUNERITE
			A402362	378.50	379.00	0.50	2.56	0.075	2556	<input type="checkbox"/>	STRONG MAGNETITE-GRUNERITE -SMA Au: 1580 ppb
			A402363	379.00	379.50	0.50	1.36	0.040	1363	<input type="checkbox"/>	STRONG MAGNETITE-GRUNERITE
			A402364	379.50	380.00	0.50	0.35	0.010	348	<input type="checkbox"/>	STRONG MAGNETITE-GRUNERITE
			A402365	380.00	380.50	0.50	2.46	0.072	2461	<input type="checkbox"/>	STRONG MAGNETITE-GRUNERITE -lab corrected the v
			A402366	380.50	381.00	0.50	0.73	0.021	733	<input type="checkbox"/>	STRONG MAGNETITE-GRUNERITE
			A402367	381.00	381.50	0.50	1.31	0.038	1308	<input type="checkbox"/>	STRONG MAGNETITE-GRUNERITE -SMA Au: 1155 ppb
			A402368	381.50	382.00	0.50	1.23	0.036	1226	<input checked="" type="checkbox"/>	2 SPECKS FIN VG -SMA Au: 3344 ppb
			A402369	382.00	382.50	0.50	4.02	0.117	4022	<input type="checkbox"/>	STRONG MAGNETITE-GRUNERITE -SMA Au: 3427 ppb
			A402370	382.50	383.00	0.50	1.31	0.038	1311	<input type="checkbox"/>	STRONG MAGNETITE-GRUNERITE -SMA Au: 1138 ppb
			A402371	383.00	383.50	0.50	2.01	0.059	2007	<input type="checkbox"/>	STRONG MAGNETITE-GRUNERITE -SMA Au: 1782 ppb
			A402372	383.50	384.00	0.50	13.49	0.394	13494	<input checked="" type="checkbox"/>	SEVERAL FINE SPECKS VG -SMA Au: 15535 ppb
			A402373	384.00	384.50	0.50	17.29	0.504	17289	<input checked="" type="checkbox"/>	MULTI FINE SPECKS VG -lab corrected the value - origin
A402374	384.50	385.00	0.50	1.15	0.033	1147	<input type="checkbox"/>	STRONG MAGNETITE-GRUNERITE -lab corrected the v			



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-147  
 Project : PLANET EXPLORATION  
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From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
			A402375	385.00	385.50	0.50	16.41	0.483	16412	<input type="checkbox"/>	STRONG MAGNETITE-GRUNERITE -lab corrected the v
			A402376	385.50	386.00	0.50	2.24	0.065	2238	<input type="checkbox"/>	STRONG MAGNETITE-GRUNERITE -SMA Au: 9520 ppb
			A402377	386.00	386.50	0.50	0.39	0.011	393	<input type="checkbox"/>	STRONG MAGNETITE-GRUNERITE -SMA Au: 1871 ppb
			A402378	386.50	387.00	0.50	5.27	0.154	5270	<input type="checkbox"/>	STRONG MAGNETITE-GRUNERITE -SMA Au: 1350 ppb
			A402379	387.00	387.50	0.50	1.50	0.044	1502	<input type="checkbox"/>	STRONG MAGNETITE-GRUNERITE -SMA Au: 1765 ppb
			A402380	387.50	388.00	0.50	0.88	0.026	877	<input type="checkbox"/>	STRONG MAGNETITE-GRUNERITE -SMA Au: 1763 ppb
			A402381	388.00	388.35	0.35	0.74	0.021	737	<input type="checkbox"/>	STRONG MAGNETITE-GRUNERITE
<b>388.35</b>	<b>399.55</b>	<b>(5D) SULPHIDE FACIES IRON FORMATION</b>	A402382	388.35	389.00	0.65	0.22	0.006	220	<input type="checkbox"/>	STRONG MAGNETITE-GRUNERITE
		mixed crudely banded unit consisting of amphibole/grunerite-magnetite +/-	A402383	389.00	390.00	1.00	0.07	0.002	71	<input type="checkbox"/>	STRONG MAGNETITE-GRUNERITE
		popyaspy, amphibole-biotite-garnet, light feldspatic-variable biotite+/-garnet	A402384	390.00	391.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
		minor popy traces aspy, overall 10% sulfides, 0.5% aspy. Banding and foliation	A402385	391.00	392.00	1.00	0.27	0.008	266	<input type="checkbox"/>	
		predominantly at 60 with local 35-45 to CA, local coarse carb to skarny veining	A402386	392.00	393.00	1.00	0.96	0.028	963	<input type="checkbox"/>	
			A402387	393.00	394.00	1.00	0.45	0.013	448	<input type="checkbox"/>	
			A402388	394.00	395.00	1.00	0.22	0.006	217	<input type="checkbox"/>	
			A402389	395.00	396.00	1.00	1.84	0.054	1842	<input type="checkbox"/>	
			A402390	396.00	397.00	1.00	0.74	0.022	743	<input type="checkbox"/>	
			A402391	397.00	398.00	1.00	0.25	0.007	251	<input type="checkbox"/>	
			A402392	398.00	399.00	1.00	0.11	0.003	108	<input type="checkbox"/>	
			A402393	399.00	400.00	1.00	0.18	0.005	176	<input type="checkbox"/>	
<b>399.55</b>	<b>426.00</b>	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b>	A402394	400.00	401.00	1.00	0.22	0.006	217	<input type="checkbox"/>	
		interlayered amphibolite/biotite schist-possibly in part sheared gabbro	A402395	401.00	402.00	1.00	0.23	0.007	231	<input type="checkbox"/>	lab corrected the value - original certificate: (Au 273 20074
		amphibole-biotite-garnet	A402396	402.00	403.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
		altered well foliated porphyry or felsic volcanics	A402397	403.00	404.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
		minor popy sringers, banding and foliation predominantly at 5-60 to CA	A402398	404.00	405.00	1.00	-	-	-	<input type="checkbox"/>	sample missing from final certificate
		399.55 - 401 banded amphibole/biotite-garnet	A402401	405.00	406.00	1.00	0.07	0.002	70	<input type="checkbox"/>	
		401 - 403.65 felsic band, sheared porphyry or felsic volcanic	A402402	406.00	407.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
		403.65 - 420.2 amphibolite/biotite gabbro? Mafic vol? minor felsic dike-well fol,	A402403	407.00	408.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
		local up to 10% po>py	A402402	408.00	409.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
		420.2 - 426 amphibole/biotite-garnet 1L	A402405	409.00	410.00	1.00	0.09	0.003	94	<input type="checkbox"/>	
		426 - EOH	A402406	410.00	411.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A402407	411.00	412.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A402408	412.00	413.00	1.00	0.06	0.002	64	<input type="checkbox"/>	
			A402409	413.00	414.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
			A402410	414.00	415.00	1.00	0.11	0.003	113	<input type="checkbox"/>	





**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-147  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
			A402411	415.00	416.00	1.00	1.10	0.032	1098	<input type="checkbox"/>	
			A402412	416.00	417.00	1.00	0.07	0.002	72	<input type="checkbox"/>	
			A402413	417.00	418.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
			A402414	418.00	419.00	1.00	0.52	0.015	516	<input type="checkbox"/>	
			A402415	419.00	420.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A402416	420.00	421.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A402417	421.00	422.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A402418	422.00	423.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A402419	423.00	424.00	1.00	1.14	0.033	1135	<input type="checkbox"/>	
			A402420	424.00	425.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A402421	425.00	426.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	EOH



Goldcorp Inc.  
QC Report

Hole Number RL-07-147  
Project PLANET EXPLORATIO  
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Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
278.00	A402249	949	-	-	-	-	-	-	-	-	-	0.9	-	0.028	-	-
278.01	A402250	82	-	-	-	-	-	-	-	-	-	0.1	-	0.002	-	-
326.00	A402299	1016	-	-	-	-	-	-	-	-	-	1.0	-	0.030	-	-
326.01	A402300	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
371.00	A402349	979	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
371.01	A402350	6	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
405.00	A402399	1016	-	-	-	-	-	-	-	-	-	1.0	-	0.030	-	-
405.01	A402400	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-147  
**Project:** PLANET EXPLORATION  
**Project Number:** 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
9.90	12.00	2.10	R5	0.05	0.12	-	-	-	100.00
12.00	15.00	3.00	R5	0.10	0.25	-	-	-	100.00
15.00	18.00	3.00	R5	0.01	0.01	-	-	-	100.00
18.00	21.00	3.00	R5	0.03	0.10	-	-	-	100.00
21.00	24.00	3.00	R5	0.01	0.03	-	-	-	100.00
24.00	27.00	3.00	R5	0.05	0.12	-	-	-	100.00
27.00	30.00	3.00	R5	0.02	0.07	-	-	-	100.00
30.00	33.00	3.00	R5	0.01	0.03	-	-	-	100.00
33.00	36.00	3.00	R5	0.00	0.01	-	-	-	100.00
36.00	39.00	3.00	R5	0.05	0.12	-	-	-	100.00
39.00	42.00	3.00	R5	0.07	0.21	-	-	-	100.00
42.00	45.00	3.00	R5	0.09	0.16	-	-	-	100.00
45.00	48.00	3.00	R5	0.02	0.05	-	-	-	100.00
48.00	51.00	3.00	R5	0.08	0.25	-	-	-	100.00
51.00	54.00	3.00	R5	0.06	0.14	-	-	-	100.00
54.00	57.00	3.00	R5	0.03	0.07	-	-	-	100.00
57.00	60.00	3.00	R5	0.07	0.16	-	-	-	100.00
60.00	63.00	3.00	R5	0.02	0.03	-	-	-	100.00
63.00	66.00	3.00	R5	0.03	0.07	-	-	-	100.00
66.00	69.00	3.00	R5	0.05	0.10	-	-	-	100.00
69.00	72.00	3.00	R5	0.06	0.18	-	-	-	100.00
72.00	75.00	3.00	R5	0.03	0.07	-	-	-	100.00
75.00	78.00	3.00	R5	0.04	0.09	-	-	-	100.00
78.00	81.00	3.00	R5	0.03	0.05	-	-	-	100.00
81.00	84.00	3.00	R5	0.04	0.07	-	-	-	100.00
84.00	87.00	3.00	R5	0.07	0.16	-	-	-	100.00
87.00	90.00	3.00	R5	0.03	0.09	-	-	-	100.00
90.00	93.00	3.00	R5	0.04	0.12	-	-	-	100.00
93.00	96.00	3.00	R5	0.07	0.23	-	-	-	100.00
96.00	99.00	3.00	R5	0.02	0.03	-	-	-	100.00
99.00	102.00	3.00	R5	0.04	0.07	-	-	-	100.00
102.00	105.00	3.00	R5	0.06	0.16	-	-	-	100.00
105.00	108.00	3.00	R5	0.07	0.25	-	-	-	100.00
108.00	111.00	3.00	R5	0.03	0.05	-	-	-	100.00
111.00	114.00	3.00	R5	0.01	0.03	-	-	-	100.00
114.00	117.00	3.00	R5	0.03	0.09	-	-	-	100.00
117.00	120.00	3.00	R5	0.02	0.05	-	-	-	100.00



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**Geotech/Rqd Report**

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120.00	123.00	3.00	R5	0.03	0.05	-	-	-	100.00
123.00	126.00	3.00	R5	0.03	0.05	-	-	-	100.00
126.00	129.00	3.00	R5	0.04	0.07	-	-	-	100.00
129.00	132.00	3.00	R5	0.05	0.09	-	-	-	100.00
132.00	135.00	3.00	R5	0.03	0.05	-	-	-	100.00
135.00	138.00	3.00	R5	0.01	0.03	-	-	-	100.00
138.00	141.00	3.00	R5	0.27	0.76	-	-	-	100.00
141.00	144.00	3.00	R5	0.43	1.02	-	-	-	100.00
144.00	147.00	3.00	R5	0.24	0.40	-	-	-	100.00
147.00	150.00	3.00	R5	1.46	7.17	-	-	-	100.00
150.00	153.00	3.00	R5	0.08	0.23	-	-	-	100.00
153.00	156.00	3.00	R5	0.06	0.16	-	-	-	100.00
156.00	159.00	3.00	R5	0.05	0.12	-	-	-	100.00
159.00	162.00	3.00	R5	0.08	0.16	-	-	-	100.00
162.00	165.00	3.00	R5	0.06	0.12	-	-	-	100.00
165.00	168.00	3.00	R5	0.03	0.07	-	-	-	100.00
168.00	171.00	3.00	R5	0.01	0.03	-	-	-	100.00
171.00	174.00	3.00	R5	0.11	0.31	-	-	-	100.00
174.00	177.00	3.00	R5	0.01	0.05	-	-	-	100.00
177.00	180.00	3.00	R5	0.04	0.10	-	-	-	100.00
180.00	183.00	3.00	R5	0.51	2.21	-	-	-	100.00
183.00	186.00	3.00	R5	0.03	0.05	-	-	-	100.00
186.00	189.00	3.00	R5	0.09	0.32	-	-	-	100.00
189.00	192.00	3.00	R5	0.13	0.32	-	-	-	100.00
192.00	195.00	3.00	R5	0.03	0.05	-	-	-	100.00
195.00	198.00	3.00	R5	0.03	0.05	-	-	-	100.00
198.00	201.00	3.00	R5	0.04	0.10	-	-	-	100.00
201.00	204.00	3.00	R5	0.08	0.14	-	-	-	100.00
204.00	207.00	3.00	R5	0.43	1.83	-	-	-	100.00
207.00	210.00	3.00	R5	0.41	0.89	-	-	-	100.00
210.00	213.00	3.00	R5	2.25	10.10	-	-	-	100.00
213.00	216.00	3.00	R5	3.48	12.50	-	-	-	100.00
216.00	219.00	3.00	R5	0.30	0.84	-	-	-	100.00
219.00	222.00	3.00	R5	0.24	0.49	-	-	-	100.00
222.00	225.00	3.00	R5	0.37	0.96	-	-	-	100.00
225.00	228.00	3.00	R5	0.79	2.12	-	-	-	100.00
228.00	231.00	3.00	R5	0.14	0.34	-	-	-	100.00
231.00	234.00	3.00	R5	0.03	0.05	-	-	-	100.00
234.00	237.00	3.00	R5	0.09	0.16	-	-	-	100.00
237.00	240.00	3.00	R5	0.20	0.31	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-147  
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240.00	243.00	3.00	R5	0.30	0.87	-	-	-	100.00
243.00	246.00	3.00	R5	0.12	0.25	-	-	-	100.00
246.00	249.00	3.00	R5	0.14	0.25	-	-	-	100.00
249.00	252.00	3.00	R5	0.06	0.10	-	-	-	100.00
252.00	255.00	3.00	R5	0.08	0.20	-	-	-	100.00
255.00	258.00	3.00	R5	0.16	0.43	-	-	-	100.00
258.00	261.00	3.00	R5	0.04	0.07	-	-	-	100.00
261.00	264.00	3.00	R5	0.05	0.10	-	-	-	100.00
264.00	267.00	3.00	R5	0.46	1.55	-	-	-	100.00
267.00	270.00	3.00	R5	0.18	0.32	-	-	-	100.00
270.00	273.00	3.00	R5	0.19	0.27	-	-	-	100.00
273.00	276.00	3.00	R5	7.04	34.80	-	-	-	100.00
276.00	279.00	3.00	R5	8.40	34.00	-	-	-	100.00
279.00	282.00	3.00	R5	0.07	0.09	-	-	-	100.00
282.00	285.00	3.00	R5	0.06	0.12	-	-	-	100.00
285.00	288.00	3.00	R5	0.08	0.14	-	-	-	100.00
288.00	291.00	3.00	R5	0.08	0.12	-	-	-	100.00
291.00	294.00	3.00	R5	0.03	0.07	-	-	-	100.00
294.00	297.00	3.00	R5	0.05	0.09	-	-	-	100.00
297.00	300.00	3.00	R5	0.08	0.16	-	-	-	100.00
300.00	303.00	3.00	R5	0.10	0.20	-	-	-	100.00
303.00	306.00	3.00	R5	0.18	0.60	-	-	-	100.00
306.00	309.00	3.00	R5	0.14	0.31	-	-	-	100.00
309.00	312.00	3.00	R5	0.08	0.12	-	-	-	100.00
312.00	315.00	3.00	R5	0.13	0.49	-	-	-	100.00
315.00	318.00	3.00	R5	0.09	0.18	-	-	-	100.00
318.00	321.00	3.00	R5	2.74	9.42	-	-	-	100.00
321.00	324.00	3.00	R5	22.50	81.70	-	-	-	100.00
324.00	327.00	3.00	R5	31.50	116.00	-	-	-	100.00
327.00	330.00	3.00	R5	53.80	116.00	-	-	-	100.00
330.00	333.00	3.00	R5	43.40	101.00	-	-	-	100.00
333.00	336.00	3.00	R5	29.50	96.60	-	-	-	100.00
336.00	339.00	3.00	R5	18.50	62.00	-	-	-	100.00
339.00	342.00	3.00	R5	3.56	10.70	-	-	-	100.00
342.00	345.00	3.00	R5	0.21	0.32	-	-	-	100.00
345.00	348.00	3.00	R5	3.46	10.70	-	-	-	100.00
348.00	351.00	3.00	R5	102.00	207.00	-	-	-	100.00
351.00	354.00	3.00	R5	13.70	48.00	-	-	-	100.00
354.00	357.00	3.00	R5	9.36	23.90	-	-	-	100.00
357.00	360.00	3.00	R5	1.16	3.25	-	-	-	100.00



**GoldCorp Inc.**  
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360.00	363.00	3.00	R5	8.25	14.30	-	-	-	100.00
363.00	366.00	3.00	R5	11.40	49.30	-	-	-	100.00
366.00	369.00	3.00	R5	10.60	35.00	-	-	-	100.00
369.00	372.00	3.00	R5	8.02	15.40	-	-	-	100.00
372.00	375.00	3.00	R5	8.66	19.80	-	-	-	100.00
375.00	378.00	3.00	R6	150.00	304.00	-	-	-	100.00
378.00	381.00	3.00	R5	150.00	368.00	-	-	-	100.00
381.00	384.00	3.00	R5	241.00	401.00	-	-	-	100.00
384.00	387.00	3.00	R5	208.00	260.00	-	-	-	100.00
387.00	390.00	3.00	R5	41.40	116.00	-	-	-	100.00
390.00	393.00	3.00	R5	74.70	225.00	-	-	-	100.00
393.00	396.00	3.00	R5	25.70	117.00	-	-	-	100.00
396.00	399.00	3.00	R5	17.70	46.60	-	-	-	100.00
399.00	402.00	3.00	R5	10.00	25.90	-	-	-	100.00
402.00	405.00	3.00	R5	0.40	0.82	-	-	-	100.00
405.00	408.00	3.00	R5	0.62	1.42	-	-	-	100.00
408.00	411.00	3.00	R5	0.44	1.00	-	-	-	100.00
411.00	414.00	3.00	R5	2.03	5.98	-	-	-	100.00
414.00	417.00	3.00	R5	1.69	3.18	-	-	-	100.00
417.00	420.00	3.00	R5	2.79	8.67	-	-	-	100.00
420.00	423.00	3.00	R5	4.23	15.80	-	-	-	100.00
423.00	426.00	3.00	R5	3.25	7.30	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-148**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<u>Drilling</u>	<u>Casing</u>	<u>Location</u>	<u>Other</u>
<b>Azimuth:</b> 108.75	<b>Length:</b> 9.60 meters	<b>Township:</b> COLI LAKE	<b>Contractor:</b> HY-Tech Drilling
<b>Dip:</b> -68.01	<b>Pulled:</b> No	<b>Claim No:</b>	<b>Spotted by:</b> L.C. Chastko
<b>Length:</b> 468.00 meters	<b>Capped:</b> Yes	<b>NTS:</b>	<b>Coord Type:</b> GPS
<b>Started:</b> 16-Jun-07	<b>Cemented:</b> No	<b>Surface Hole :</b> Yes	<b>Surveyed by:</b>
<b>Completed:</b> 17-Jun-07		<b>Level:</b>	<b>Surveyed Date:</b>
<b>Logged:</b> 22-Jun-07	<b>Core</b>	<b>Coordinate- Gemcom</b>	<b>Logged by:</b> L.C. Chastko
<b>Wedged :</b> No	<b>Dimension:</b> NQ2	<b>Coordinate - UTM</b>	<b>Re-logged by:</b>
<b>Wedged from:</b>	<b>Original Units:</b> M	<b>Elevation:</b> 410.00	<b>Water Source:</b>
	<b>Storage:</b> Cochenour Mine	<b>UTM Zone:</b> 15 NAD27	<b>Water line:</b>
			<b>Left in hole:</b> Nothing
			<b>Control Drilling:</b>
			<b>Cutting sampled:</b> No
			<b>Geophysic:</b>
<b>Target:</b>			
<b>Comments:</b> maxibore survey corrected using NSG (2007-07-09)			

<u>Deviation Tests</u>				<u>Deviation Tests</u>				<u>Deviation Tests</u>			
Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type
0.000	108.75	-68.01	X	48.000	106.98	-66.79	X	96.000	108.15	-65.44	X
3.000	108.20	-67.81	X	51.000	107.06	-66.72	X	99.000	108.12	-65.39	X
6.000	108.17	-67.52	X	54.000	106.99	-66.63	X	102.000	108.06	-65.34	X
9.000	108.30	-67.28	X	57.000	107.05	-66.57	X	105.000	108.10	-65.43	X
12.000	108.35	-67.18	X	60.000	107.19	-66.50	X	108.000	108.19	-65.37	X
15.000	108.22	-67.33	X	63.000	107.19	-66.41	X	111.000	108.28	-65.41	X
18.000	108.13	-67.19	X	66.000	107.26	-66.46	X	114.000	108.35	-65.29	X
21.000	107.93	-66.99	X	69.000	107.35	-66.30	X	117.000	108.38	-65.40	X
24.000	107.80	-67.09	X	72.000	107.44	-66.19	X	120.000	108.41	-65.33	X
27.000	107.71	-66.98	X	75.000	107.56	-66.16	X	123.000	108.47	-65.41	X
30.000	107.53	-66.87	X	78.000	107.68	-66.08	X	126.000	108.51	-65.25	X
33.000	107.43	-66.99	X	81.000	107.79	-65.96	X	129.000	108.46	-65.21	X
36.000	107.35	-66.86	X	84.000	107.89	-65.77	X	132.000	108.53	-65.35	X
39.000	107.24	-66.79	X	87.000	107.95	-65.77	X	135.000	108.54	-65.22	X
42.000	107.14	-66.80	X	90.000	108.02	-65.55	X	138.000	108.53	-65.17	X
45.000	107.02	-66.64	X	93.000	108.12	-65.55	X	141.000	108.57	-65.10	X



**Diamond Drill Hole Log**  
**GoldCorp Inc.**

**Hole Number :** RL-07-148  
**Project :** PLANET EXPLOR  
**Project Number:** 800125

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
144.000	108.56	-65.19	X
147.000	108.60	-65.17	X
150.000	108.68	-65.19	X
153.000	108.76	-65.13	X
156.000	108.72	-64.97	X
159.000	108.68	-65.10	X
162.000	108.71	-64.94	X
165.000	108.72	-65.10	X
168.000	108.79	-65.07	X
171.000	108.88	-64.91	X
174.000	108.87	-65.02	X
177.000	108.92	-64.95	X
180.000	108.96	-64.84	X
183.000	109.03	-64.90	X
186.000	109.07	-64.85	X
189.000	109.11	-64.82	X
192.000	109.17	-64.67	X
195.000	109.08	-64.76	X
198.000	109.13	-64.75	X
201.000	109.12	-64.67	X
204.000	109.15	-64.70	X
207.000	109.09	-64.79	X
210.000	109.08	-64.82	X
213.000	109.08	-64.71	X
216.000	109.01	-64.63	X
219.000	108.99	-64.72	X
222.000	109.03	-64.68	X
225.000	108.99	-64.63	X
228.000	108.92	-64.51	X
231.000	108.89	-64.61	X
234.000	108.92	-64.57	X
237.000	108.93	-64.53	X
240.000	108.94	-64.35	X
243.000	108.98	-64.47	X
246.000	109.03	-64.42	X

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
249.000	109.04	-64.32	X
252.000	109.05	-64.28	X
255.000	109.15	-64.29	X
258.000	109.24	-64.03	X
261.000	109.36	-63.86	X
264.000	109.33	-63.99	X
267.000	109.27	-63.81	X
270.000	109.21	-63.79	X
273.000	109.06	-63.74	X
276.000	109.03	-63.81	X
279.000	109.02	-63.69	X
282.000	108.99	-63.63	X
285.000	108.98	-63.64	X
288.000	108.96	-63.60	X
291.000	108.92	-63.53	X
294.000	108.88	-63.60	X
297.000	108.86	-63.58	X
300.000	108.85	-63.52	X
303.000	108.83	-63.57	X
306.000	108.87	-63.50	X
309.000	108.87	-63.46	X
312.000	108.91	-63.47	X
315.000	108.97	-63.39	X
318.000	108.98	-63.35	X
321.000	108.99	-63.27	X
324.000	108.94	-63.37	X
327.000	108.92	-63.36	X
330.000	109.00	-63.34	X
333.000	109.05	-63.34	X
336.000	109.04	-63.38	X
339.000	109.06	-63.40	X
342.000	109.12	-63.34	X
345.000	109.11	-63.28	X
348.000	109.14	-63.35	X
351.000	109.13	-63.42	X

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
354.000	109.23	-63.22	X
357.000	109.24	-63.26	X
360.000	109.34	-63.40	X
363.000	109.49	-63.26	X
366.000	109.69	-63.25	X
369.000	109.89	-63.16	X
372.000	110.08	-63.01	X
375.000	110.21	-62.97	X
378.000	110.32	-62.99	X
381.000	110.34	-62.96	X
384.000	110.48	-63.02	X
387.000	110.63	-62.88	X
390.000	110.64	-62.85	X
393.000	110.70	-62.76	X
396.000	110.81	-62.82	X
399.000	110.91	-62.80	X
402.000	111.06	-62.61	X
405.000	111.20	-62.60	X
408.000	111.26	-62.55	X
411.000	111.37	-62.34	X
414.000	111.48	-62.27	X
417.000	111.57	-62.23	X
420.000	111.69	-62.30	X
423.000	111.79	-62.15	X
426.000	111.85	-61.99	X
432.000	111.97	-61.96	X





**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-148  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
0.00	9.60	<b>(OB) OVERBURDEN</b>								
9.60	91.00	<b>(7B) FELDSPAR PORPHYRY</b> sub volcanic type 9.6 - 28 relatively uniform light brownish-buff, very minor biotitic streaks, well foliated to very weakly banded at 10-30 to CA-variable, weakly sericitic, weak K-spar alteration 29 - 32.4 60% dark green gabbroic intrusive, moderately biotitic 32.4 - 91 fragmental appearance, 20% biotitic streaks and irregular elongated lenses, variable weak to locally moderate sericitization and K-spar alteration, moderate foliation and lamination at 15-30 to CA								
91.00	111.15	<b>(6G) GABBRO</b> predominantly highly biotitic to locally green, contaminated with porphyry								
111.15	133.15	<b>(7B) FELDSPAR PORPHYRY</b> subvolcanic type, 20-25% variable biotitic streaks and irregular lenses or clasts, well foliated to crudely banded variable 30-50 to CA due to local folding								
133.15	139.60	<b>(6G) GABBRO</b> dark green, medium grained relatively massive center with altered biotitic contacts								
139.60	147.00	<b>(7B) FELDSPAR PORPHYRY</b> sub volcanic typesimilar to before, 5% biotitic wisps and clasts								



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<i>From (m)</i>	<i>To (m)</i>	Rock Description	<i>Sample</i>	<i>From (m)</i>	<i>To (m)</i>	<i>Length (m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
147.00	149.00	<b>(6A) DIORITE</b> finely mottled grey-green, fine to medoum grained, weakly foliated, sharp, irregular undulating contacts								
149.00	150.00	<b>(7B) FELDSPAR PORPHYRY</b> sub volcanic type, 5-10% biotitic clasts								
150.00	155.00	<b>(6A) DIORITE</b> similar to before above								
155.00	260.00	<b>(7B) FELDSPAR PORPHYRY</b> sub volcanic type, predominantly with 5-10% biotitic wisps and irregular elongated biotite lenses, 1-2% vague skarn type veinlets, variable weak to locally moderate k-spar alteration, moderate foliation and crude banding at 45-60 to CA with local variations, locally porphyry is plag phyric but generally feldspars are sheared out 259 - 259.3 1L amphibole-biotite-garnet band  <b>165.25 - 165.75 (7B) FELDSPAR PORPHYRY</b> sheared and foliated chunky porphyry  <b>257.20 - 257.70 (7B) FELDSPAR PORPHYRY</b> fine foliated chunky porphyry, foliated at 33 to CA, lightly biotitic								
260.00	262.45	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> moderately banded at 45 to CA								



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**Geological Description with Assays**

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<i>From (m)</i>	<i>To (m)</i>	Rock Description	<i>Sample</i>	<i>From (m)</i>	<i>To (m)</i>	<i>Length (m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
262.45	272.30	<b>(7B) FELDSPAR PORPHYRY</b> sub volcanic type, uniform no clasts, weakly plag phyrlic, moderately sericitic, moderately foliated	A402422	271.30	272.30	1.00	0.03	<0.001	29	<input type="checkbox"/>	
272.30	273.25	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> 1L- crudely banded amphibole-biotite-garnet traces to 1% disseminated popy,	A402423	272.30	273.00	0.70	1.70	0.050	1701	<input type="checkbox"/>	
273.25	273.50	<b>(5B) OXIDE FACIES IRON FORMATION</b> grunerite-magnetite band, 2% stubby ASPY	A402424	273.00	274.00	1.00	0.09	0.003	92	<input type="checkbox"/>	mag-grunerite, 2% ASPY - UPPER ZONE
273.50	277.20	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> similar to before	A402425	274.00	275.00	1.00	2.22	0.065	2218	<input type="checkbox"/>	
			A402426	275.00	276.00	1.00	0.51	0.015	508	<input type="checkbox"/>	
			A402427	276.00	277.20	1.20	0.23	0.007	230	<input type="checkbox"/>	
277.20	310.00	<b>(7B) FELDSPAR PORPHYRY</b> sub volcanic type, 10-15% biotitic streaks and irregular stretched clasts, locally plag phyrlic but generally feldspars transformed to sericite, weakly to locally moderately sericitic, weak k-spar alteration, weak skarn type and quartz veinlets	A402428	277.20	278.00	0.80	0.06	0.002	57	<input type="checkbox"/>	
			A402429	278.00	279.00	1.00	0.15	0.004	150	<input type="checkbox"/>	
			A402430	279.00	280.00	1.00	0.16	0.005	158	<input type="checkbox"/>	
			A402431	280.00	281.00	1.00	0.29	0.009	290	<input type="checkbox"/>	
			A402432	281.00	282.00	1.00	0.14	0.004	143	<input type="checkbox"/>	
			A402433	282.00	283.00	1.00	3.31	0.096	3307	<input type="checkbox"/>	
			A402434	283.00	284.00	1.00	0.33	0.010	332	<input type="checkbox"/>	
			A402435	284.00	285.00	1.00	0.11	0.003	113	<input type="checkbox"/>	
			A402436	285.00	286.00	1.00	0.22	0.007	223	<input type="checkbox"/>	
			A402437	286.00	287.00	1.00	0.54	0.016	539	<input type="checkbox"/>	
			A402438	287.00	288.00	1.00	0.24	0.007	239	<input type="checkbox"/>	
			A402439	288.00	289.00	1.00	0.20	0.006	203	<input type="checkbox"/>	
			A402440	289.00	290.00	1.00	0.06	0.002	63	<input type="checkbox"/>	
			A402441	290.00	291.00	1.00	0.06	0.002	55	<input type="checkbox"/>	
			A402442	291.00	292.00	1.00	0.06	0.001	55	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-148

Project : PLANET EXPLORATION

Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
			A402443	292.00	293.00	1.00	0.13	0.004	133	<input type="checkbox"/>	
			A402444	293.00	294.00	1.00	0.07	0.002	69	<input type="checkbox"/>	
			A402445	294.00	295.00	1.00	0.11	0.003	113	<input type="checkbox"/>	
			A402446	295.00	296.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A402447	296.00	297.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A402448	297.00	298.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
			A402451	298.00	299.00	1.00	0.10	0.003	96	<input type="checkbox"/>	
			A402452	299.00	300.00	1.00	0.36	0.010	356	<input type="checkbox"/>	
			A402453	300.00	301.00	1.00	0.08	0.002	83	<input type="checkbox"/>	
			A402454	301.00	302.00	1.00	0.07	0.002	72	<input type="checkbox"/>	
			A402455	302.00	303.00	1.00	0.38	0.011	379	<input type="checkbox"/>	
			A402456	303.00	304.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A402457	304.00	305.00	1.00	0.23	0.007	228	<input type="checkbox"/>	
			A402458	305.00	306.00	1.00	0.12	0.003	115	<input type="checkbox"/>	
			A402459	306.00	307.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A402460	307.00	308.00	1.00	0.19	0.005	188	<input type="checkbox"/>	
			A402461	308.00	309.00	1.00	0.06	0.002	55	<input type="checkbox"/>	
			A402462	309.00	310.00	1.00	0.08	0.002	78	<input type="checkbox"/>	
310.00	317.00	<b>(7B) FELDSPAR PORPHYRY</b> similar to above, 30% wispy and sections of dark green gabbro	A402463	310.00	311.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A402464	311.00	312.00	1.00	0.23	0.007	234	<input type="checkbox"/>	
			A402465	312.00	313.00	1.00	0.94	0.027	936	<input type="checkbox"/>	
			A402466	313.00	314.00	1.00	2.96	0.086	2963	<input type="checkbox"/>	
			A402467	314.00	315.00	1.00	0.09	0.003	92	<input type="checkbox"/>	
			A402468	315.00	316.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
			A402469	316.00	317.00	1.00	0.29	0.009	292	<input type="checkbox"/>	
317.00	330.05	<b>(7B) FELDSPAR PORPHYRY</b> sub volcanic type, 10% biotitic wisps, several narrow mafic bands	A402470	317.00	318.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
			A402471	318.00	319.00	1.00	0.08	0.002	75	<input type="checkbox"/>	
			A402472	319.00	320.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A402473	320.00	321.00	1.00	0.08	0.002	80	<input type="checkbox"/>	
			A402474	321.00	322.00	1.00	0.29	0.008	290	<input type="checkbox"/>	
			A402475	322.00	323.00	1.00	0.25	0.007	250	<input type="checkbox"/>	
			A402476	323.00	324.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
			A402477	324.00	325.00	1.00	0.07	0.002	68	<input type="checkbox"/>	
			A402478	325.00	326.00	1.00	0.25	0.007	251	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-148

Project : PLANET EXPLORATION

Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
			A402479	326.00	327.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A402480	327.00	328.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A402481	328.00	329.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A402482	329.00	330.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
330.05	339.25	<b>(6G) GABBRO</b>	A402483	330.00	331.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
		dark grey-green, hornblende phyric, relatively massive, fresh	A402484	331.00	332.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
		330.9 - 331.6 30% quartz veining	A402485	332.00	333.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
		<b>330.90 - 331.60 (Q) QUARTZ</b>									
		330.9 - 331.6 30% quartz veining									
339.25	340.65	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b>	A402486	339.00	340.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
		amphibole-biotite-garnet, minor magnetite, 1-2% pypo, crudely banded	A402487	340.00	341.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
340.65	351.00	<b>(7B) FELDSPAR PORPHYRY</b>	A402488	341.00	342.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
		altered porphyry with indiscrete subtle layers of amphibole-garnet	A402489	342.00	343.00	1.00	0.13	0.004	131	<input type="checkbox"/>	
			A402490	343.00	344.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
			A402491	344.00	345.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A402492	345.00	346.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A402493	346.00	347.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A402494	347.00	348.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A402495	348.00	349.00	1.00	0.08	0.002	78	<input type="checkbox"/>	
			A402496	349.00	350.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A402497	350.00	351.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
351.00	354.90	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b>	A402498	351.00	352.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
		amphibole-biote-garnet, crudely layered, minor magnetite, popy, layering at 60 to CA	A402501	352.00	353.00	1.00	0.10	0.003	96	<input type="checkbox"/>	
			A402502	353.00	354.00	1.00	0.15	0.005	154	<input type="checkbox"/>	
			A402503	354.00	354.90	0.90	0.07	0.002	73	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-148

Project : PLANET EXPLORATION

Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
354.90	355.90	<b>(5B) OXIDE FACIES IRON FORMATION</b> UPPER DUCK ZONE dark greenish-black, fine grained grunerite-magnetite, 1-2% disseminated stubby ASPY, 5% popy, fine layering generally at 60 to CA with local small scale folding	A402504	354.90	355.90	1.00	0.07	0.002	69	<input type="checkbox"/>	UPPER DUCK ZONE - MAG-GRUNERITE 2% ASPY
355.90	356.65	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> amphibole-garnet-biotite, crudely layered at 60 to CA	A402505	355.90	357.00	1.10	0.01	<0.001	12	<input type="checkbox"/>	
356.65	362.00	<b>(3) UNDIFF. FELSIC VOLCANICS</b> gradational unit, amphibole-garnet to sericitic felsic with minor garnets	A402506	357.00	358.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A402507	358.00	359.00	1.00	0.15	0.004	150	<input type="checkbox"/>	
			A402508	359.00	360.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
			A402509	360.00	361.00	1.00	0.10	0.003	103	<input type="checkbox"/>	
			A402510	361.00	362.00	1.00	0.01	<0.001	5	<input type="checkbox"/>	
362.00	468.00	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> predominantly quartz-sericite-andalusite schist with local narrow - <1 meter sections of biotite-garnet+/-amphibole layers and occassional gabbro or porphyry dike, banding and foliation generally at 45-55 to CA, variable weak to locally moderate K-apat alteration 372.75 - 373.25 gabbroic dike at 55 to CA 452.65 - 454 feldspar porphyry dike, chunky porphyry weakly foliated at 55-60 to CA 454 - 455 15 alterd gabbo, foliated, weak biotitic+/-garnet bands 468 - EOH	A402511	362.00	363.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A402512	363.00	364.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A402513	364.00	365.00	1.00	0.08	0.002	82	<input type="checkbox"/>	
			A402514	365.00	366.00	1.00	0.39	0.011	390	<input type="checkbox"/>	
			A402515	366.00	367.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A402516	367.00	368.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A402517	368.00	369.00	1.00	0.07	0.002	65	<input type="checkbox"/>	EOS



Goldcorp Inc.  
QC Report

Hole Number RL-07-148  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
298.00	A402449	1033	-	-	-	-	-	-	-	-	-	1.0	-	0.030	-	-
298.01	A402450	8	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
352.00	A402499	960	-	-	-	-	-	-	-	-	-	1.0	-	0.028	-	-
352.01	A402500	10	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-148  
**Project:** PLANET EXPLORATION  
**Project Number:** 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
9.60	12.00	2.40	R5	0.05	0.10	-	-	-	100.00
12.00	15.00	3.00	R5	0.01	0.03	-	-	-	100.00
15.00	18.00	3.00	R5	0.01	0.03	-	-	-	100.00
18.00	21.00	3.00	R5	0.05	0.09	-	-	-	100.00
21.00	24.00	3.00	R5	0.04	0.07	-	-	-	100.00
24.00	27.00	3.00	R5	0.01	0.03	-	-	-	100.00
27.00	30.00	3.00	R5	0.04	0.09	-	-	-	100.00
30.00	33.00	3.00	R5	0.09	0.21	-	-	-	100.00
33.00	36.00	3.00	R5	0.06	0.12	-	-	-	100.00
36.00	39.00	3.00	R5	0.05	0.10	-	-	-	100.00
39.00	42.00	3.00	R5	0.03	0.07	-	-	-	100.00
42.00	45.00	3.00	R5	0.04	0.05	-	-	-	100.00
45.00	48.00	3.00	R5	0.03	0.05	-	-	-	100.00
48.00	51.00	3.00	R5	0.01	0.03	-	-	-	100.00
51.00	54.00	3.00	R5	0.04	0.12	-	-	-	100.00
54.00	57.00	3.00	R5	0.12	0.42	-	-	-	100.00
57.00	60.00	3.00	R5	0.03	0.05	-	-	-	100.00
60.00	63.00	3.00	R5	0.06	0.14	-	-	-	100.00
63.00	66.00	3.00	R5	0.03	0.05	-	-	-	100.00
66.00	69.00	3.00	R5	0.04	0.09	-	-	-	100.00
69.00	72.00	3.00	R5	0.03	0.05	-	-	-	100.00
72.00	75.00	3.00	R5	0.03	0.07	-	-	-	100.00
75.00	78.00	3.00	R5	0.05	0.21	-	-	-	100.00
78.00	81.00	3.00	R5	0.02	0.05	-	-	-	100.00
81.00	84.00	3.00	R5	0.06	0.09	-	-	-	100.00
84.00	87.00	3.00	R5	0.05	0.10	-	-	-	100.00
87.00	90.00	3.00	R5	0.05	0.10	-	-	-	100.00
90.00	93.00	3.00	R5	0.28	0.80	-	-	-	100.00
93.00	96.00	3.00	R5	0.15	0.21	-	-	-	100.00
96.00	99.00	3.00	R5	0.22	0.31	-	-	-	100.00
99.00	102.00	3.00	R5	0.21	0.31	-	-	-	100.00
102.00	105.00	3.00	R5	0.13	0.16	-	-	-	100.00
105.00	108.00	3.00	R5	0.20	0.25	-	-	-	100.00
108.00	111.00	3.00	R5	0.21	0.29	-	-	-	100.00
111.00	114.00	3.00	R5	0.10	0.23	-	-	-	100.00
114.00	117.00	3.00	R5	0.16	0.45	-	-	-	100.00
117.00	120.00	3.00	R5	0.05	0.10	-	-	-	100.00





GoldCorp Inc.  
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120.00	123.00	3.00	R5	0.05	0.07	-	-	-	100.00
123.00	126.00	3.00	R5	0.04	0.07	-	-	-	100.00
126.00	129.00	3.00	R5	0.03	0.05	-	-	-	100.00
129.00	132.00	3.00	R5	0.03	0.07	-	-	-	100.00
132.00	135.00	3.00	R5	0.47	1.18	-	-	-	100.00
135.00	138.00	3.00	R5	0.32	0.47	-	-	-	100.00
138.00	141.00	3.00	R5	0.36	0.98	-	-	-	100.00
141.00	144.00	3.00	R5	0.04	0.07	-	-	-	100.00
144.00	147.00	3.00	R5	0.06	0.09	-	-	-	100.00
147.00	150.00	3.00	R5	0.07	0.12	-	-	-	100.00
150.00	153.00	3.00	R5	0.09	0.14	-	-	-	100.00
153.00	156.00	3.00	R5	0.07	0.12	-	-	-	100.00
156.00	159.00	3.00	R5	0.02	0.07	-	-	-	100.00
159.00	162.00	3.00	R5	0.05	0.09	-	-	-	100.00
162.00	165.00	3.00	R5	0.05	0.09	-	-	-	100.00
165.00	168.00	3.00	R5	0.03	0.07	-	-	-	100.00
168.00	171.00	3.00	R5	0.09	0.18	-	-	-	100.00
171.00	174.00	3.00	R5	0.03	0.05	-	-	-	100.00
174.00	177.00	3.00	R5	0.03	0.05	-	-	-	100.00
177.00	180.00	3.00	R5	0.02	0.05	-	-	-	100.00
180.00	183.00	3.00	R5	0.13	0.54	-	-	-	100.00
183.00	186.00	3.00	R5	0.62	1.40	-	-	-	100.00
186.00	189.00	3.00	R5	0.03	0.07	-	-	-	100.00
189.00	192.00	3.00	R6	0.03	0.12	-	-	-	100.00
192.00	195.00	3.00	R5	0.13	0.20	-	-	-	100.00
195.00	198.00	3.00	R5	0.15	0.45	-	-	-	100.00
198.00	201.00	3.00	R6	0.05	0.12	-	-	-	100.00
201.00	204.00	3.00	R6	0.01	0.03	-	-	-	100.00
204.00	207.00	3.00	R5	0.25	0.82	-	-	-	100.00
207.00	210.00	3.00	R5	0.29	0.67	-	-	-	100.00
210.00	213.00	3.00	R5	0.12	0.38	-	-	-	100.00
213.00	216.00	3.00	R5	0.84	2.76	-	-	-	100.00
216.00	219.00	3.00	R5	0.77	1.83	-	-	-	100.00
219.00	222.00	3.00	R5	0.00	0.01	-	-	-	100.00
222.00	225.00	3.00	R5	0.05	0.25	-	-	-	100.00
225.00	228.00	3.00	R5	0.04	0.20	-	-	-	100.00
228.00	231.00	3.00	R5	0.05	0.10	-	-	-	100.00
231.00	234.00	3.00	R5	0.03	0.05	-	-	-	100.00
234.00	237.00	3.00	R5	0.04	0.10	-	-	-	100.00
237.00	240.00	3.00	R5	0.05	0.21	-	-	-	100.00



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**Geotech/Rqd Report**

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240.00	243.00	3.00	R5	0.17	0.31	-	-	-	100.00
243.00	246.00	3.00	R5	0.06	0.12	-	-	-	100.00
246.00	249.00	3.00	R5	0.08	0.21	-	-	-	100.00
249.00	252.00	3.00	R5	0.65	1.90	-	-	-	100.00
252.00	255.00	3.00	R5	0.14	0.49	-	-	-	100.00
255.00	258.00	3.00	R5	0.03	0.07	-	-	-	100.00
258.00	261.00	3.00	R5	0.55	1.97	-	-	-	100.00
261.00	264.00	3.00	R5	3.11	12.20	-	-	-	100.00
264.00	267.00	3.00	R5	0.04	0.07	-	-	-	100.00
267.00	270.00	3.00	R5	0.08	0.12	-	-	-	100.00
270.00	273.00	3.00	R5	0.27	0.64	-	-	-	100.00
273.00	276.00	3.00	R5	64.40	284.00	-	-	-	100.00
276.00	279.00	3.00	R5	1.32	5.83	-	-	-	100.00
279.00	282.00	3.00	R5	0.50	2.14	-	-	-	100.00
282.00	285.00	3.00	R5	0.46	1.09	-	-	-	100.00
285.00	288.00	3.00	R5	0.10	0.27	-	-	-	100.00
288.00	291.00	3.00	R5	0.24	0.42	-	-	-	100.00
291.00	294.00	3.00	R5	0.07	0.14	-	-	-	100.00
294.00	297.00	3.00	R5	0.05	0.09	-	-	-	100.00
297.00	300.00	3.00	R5	0.02	0.05	-	-	-	100.00
300.00	303.00	3.00	R5	0.04	0.09	-	-	-	100.00
303.00	306.00	3.00	R5	0.05	0.07	-	-	-	100.00
306.00	309.00	3.00	R5	0.06	0.18	-	-	-	100.00
309.00	312.00	3.00	R5	0.05	0.09	-	-	-	100.00
312.00	315.00	3.00	R5	0.08	0.09	-	-	-	100.00
315.00	318.00	3.00	R5	0.11	0.21	-	-	-	100.00
318.00	321.00	3.00	R5	0.68	3.22	-	-	-	100.00
321.00	324.00	3.00	R5	0.17	0.21	-	-	-	100.00
324.00	327.00	3.00	R5	0.01	0.03	-	-	-	100.00
327.00	330.00	3.00	R5	0.05	0.12	-	-	-	100.00
330.00	333.00	3.00	R5	2.24	8.96	-	-	-	100.00
333.00	336.00	3.00	R5	0.32	1.22	-	-	-	100.00
336.00	339.00	3.00	R5	0.40	1.09	-	-	-	100.00
339.00	342.00	3.00	R5	25.50	95.90	-	-	-	100.00
342.00	345.00	3.00	R5	0.80	2.72	-	-	-	100.00
345.00	348.00	3.00	R5	0.27	0.65	-	-	-	100.00
348.00	351.00	3.00	R5	1.31	5.80	-	-	-	100.00
351.00	354.00	3.00	R5	72.50	185.00	-	-	-	100.00
354.00	357.00	3.00	R5	168.00	568.00	-	-	-	100.00
357.00	360.00	3.00	R5	4.66	22.00	-	-	-	100.00



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-148  
Project: PLANET EXPLORATION  
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360.00	363.00	3.00	R5	0.17	0.36	-	-	-	100.00
363.00	366.00	3.00	R5	0.62	2.30	-	-	-	100.00
366.00	369.00	3.00	R5	0.27	0.69	-	-	-	100.00
369.00	372.00	3.00	R5	0.55	1.15	-	-	-	100.00
372.00	375.00	3.00	R5	0.59	1.88	-	-	-	100.00
375.00	378.00	3.00	R5	0.14	0.21	-	-	-	100.00
378.00	381.00	3.00	R5	1.39	4.28	-	-	-	100.00
381.00	384.00	3.00	R5	0.45	0.76	-	-	-	100.00
384.00	387.00	3.00	R5	0.21	0.36	-	-	-	100.00
387.00	390.00	3.00	R5	0.23	0.51	-	-	-	100.00
390.00	393.00	3.00	R5	0.64	1.79	-	-	-	100.00
393.00	396.00	3.00	R5	2.19	5.50	-	-	-	100.00
396.00	399.00	3.00	R5	1.70	5.01	-	-	-	100.00
399.00	402.00	3.00	R5	0.05	0.12	-	-	-	100.00
402.00	405.00	3.00	R5	0.13	0.29	-	-	-	100.00
405.00	408.00	3.00	R5	2.69	11.30	-	-	-	100.00
408.00	411.00	3.00	R5	1.77	7.35	-	-	-	100.00
411.00	414.00	3.00	R5	2.16	7.50	-	-	-	100.00
414.00	417.00	3.00	R5	0.71	1.33	-	-	-	100.00
417.00	420.00	3.00	R5	1.15	1.48	-	-	-	100.00
420.00	423.00	3.00	R5	5.47	18.50	-	-	-	100.00
423.00	426.00	3.00	R5	3.60	8.67	-	-	-	100.00
426.00	429.00	3.00	R5	1.06	4.59	-	-	-	100.00
429.00	432.00	3.00	R5	0.26	0.87	-	-	-	100.00
432.00	435.00	3.00	R5	0.15	0.29	-	-	-	100.00
435.00	438.00	3.00	R5	0.05	0.09	-	-	-	100.00
438.00	441.00	3.00	R5	0.08	0.12	-	-	-	100.00
441.00	444.00	3.00	R5	0.07	0.09	-	-	-	100.00
444.00	447.00	3.00	R5	0.34	1.39	-	-	-	100.00
447.00	450.00	3.00	R5	5.69	25.70	-	-	-	100.00
450.00	453.00	3.00	R5	1.52	2.15	-	-	-	100.00
453.00	456.00	3.00	R5	2.34	7.21	-	-	-	100.00
456.00	459.00	3.00	R5	0.19	0.85	-	-	-	100.00
459.00	462.00	3.00	R5	1.10	4.99	-	-	-	100.00
462.00	465.00	3.00	R5	2.04	9.57	-	-	-	100.00
465.00	468.00	3.00	R5	1.00	4.24	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-149**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<p><b><u>Drilling</u></b></p> <p><b>Azimuth:</b> 147.8 <b>Dip:</b> -55.99 <b>Length:</b> 240.00 meters <b>Started:</b> 18-Jun-07 <b>Completed:</b> 19-Jun-07 <b>Logged:</b> 23-Jun-07 <b>Wedged :</b> No <b>Wedged from:</b></p> <p><b>Target:</b> <b>Comments:</b></p>	<p><b><u>Casing</u></b></p> <p><b>Length:</b> 8.50 meters <b>Pulled:</b> No <b>Capped:</b> Yes <b>Cemented:</b> No</p> <p><b><u>Core</u></b></p> <p><b>Dimension:</b> NQ2 <b>Original Units:</b> M <b>Storage:</b> Cochenour Mine</p>	<p><b><u>Location</u></b></p> <p><b>Township:</b> COLI LAKE <b>Claim No:</b> <b>NTS:</b> <b>Surface Hole :</b> Yes</p> <p><b>Level:</b></p> <table border="0"> <tr> <td><b><u>Coordinate- Gemcom</u></b></td> <td><b><u>Coordinate - UTM</u></b></td> <td><b><u>Coordinate- Grid</u></b></td> </tr> <tr> <td><b>East:</b> 462044.00</td> <td><b>East:</b> 462044</td> <td><b>East:</b></td> </tr> <tr> <td><b>North:</b> 5680149.00</td> <td><b>North:</b> 5680149</td> <td><b>North:</b></td> </tr> <tr> <td><b>Elevation:</b> 410.00</td> <td><b>Elevation:</b> 410</td> <td><b>Elevation:</b></td> </tr> <tr> <td></td> <td><b>UTM Zone:</b> 15 NAD@&amp;</td> <td><b>Grid Name:</b></td> </tr> </table>	<b><u>Coordinate- Gemcom</u></b>	<b><u>Coordinate - UTM</u></b>	<b><u>Coordinate- Grid</u></b>	<b>East:</b> 462044.00	<b>East:</b> 462044	<b>East:</b>	<b>North:</b> 5680149.00	<b>North:</b> 5680149	<b>North:</b>	<b>Elevation:</b> 410.00	<b>Elevation:</b> 410	<b>Elevation:</b>		<b>UTM Zone:</b> 15 NAD@&	<b>Grid Name:</b>	<p><b><u>Other</u></b></p> <p><b>Contractor:</b> HY-Tech Drilling <b>Spotted by:</b> L.C. Chastko <b>Coord Type:</b> GPS <b>Surveyed by:</b> <b>Surveyed Date:</b> <b>Logged by:</b> L.C. Chastko <b>Re-logged by:</b> <b>Water Source:</b> <b>Water line:</b> <b>Left in hole:</b> Nothing <b>Control Drilling:</b> <b>Cutting sampled:</b> No <b>Geophysic:</b></p>
<b><u>Coordinate- Gemcom</u></b>	<b><u>Coordinate - UTM</u></b>	<b><u>Coordinate- Grid</u></b>																
<b>East:</b> 462044.00	<b>East:</b> 462044	<b>East:</b>																
<b>North:</b> 5680149.00	<b>North:</b> 5680149	<b>North:</b>																
<b>Elevation:</b> 410.00	<b>Elevation:</b> 410	<b>Elevation:</b>																
	<b>UTM Zone:</b> 15 NAD@&	<b>Grid Name:</b>																

**Deviation Tests**

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
0.000	147.80	-55.99	G
75.000	144.82	-55.00	F
123.001	150.32	-54.70	F
240.001	149.32	-53.50	F



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-149  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
0.00	8.50	<b>(OB) OVERBURDEN</b>									
8.50	134.05	<b>(7B) FELDSPAR PORPHYRY</b> sub volcanic type-fragmental variable light greyish-brown, weakly to moderately sericitized feldspars-obliterated, variable 5-10% dark biotitic irregular streaks fine lenses often rimmed with greenish amphibole/diopside-weak skarny veinlets, local weak plagiophytic sections where feldspars are not completely obliterated, overall weak to moderate K-spar alteration, local minor folding 113 marked change in attitude from 25-30 to 55-65 to CA traces to locally weak irregular popy	A402518	102.00	103.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
			A402519	103.00	104.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A402520	104.00	105.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
			A402521	105.00	106.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A402522	106.00	107.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A402523	107.00	108.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A402524	108.00	109.00	1.00	0.14	0.004	142	<input type="checkbox"/>	
			A402525	109.00	110.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
		<b>35.15 - 37.55 (6G) GABBRO</b> dark green, medium grained, relatively massive, biotitic upper contact	A402526	110.00	111.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A402527	111.00	112.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A402528	112.00	113.00	1.00	0.19	0.006	193	<input type="checkbox"/>	
		<b>63.35 - 64.70 (7B) FELDSPAR PORPHYRY</b> chunky diorite, foliated biotitic, sub parallel contacts at 25-35 to CA	A402529	113.00	114.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A402530	114.00	115.00	1.00	0.05	0.002	52	<input type="checkbox"/>	
			A402531	115.00	116.00	1.00	0.08	0.002	83	<input type="checkbox"/>	
			A402532	116.00	117.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
		<b>68.05 - 68.06 (LC) LOST CORE</b> open void (length of missing core unknown)	A402533	117.00	118.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A402534	118.00	119.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A402535	119.00	120.00	1.00	0.12	0.004	122	<input type="checkbox"/>	
			A402536	120.00	121.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
		<b>103.55 - 112.00 (7B) FELDSPAR PORPHYRY</b> moderately sericitic, moderate bright green fuchsite in 60% of section	A402537	121.00	122.00	1.00	0.08	0.002	76	<input type="checkbox"/>	
			A402538	122.00	123.00	1.00	0.38	0.011	380	<input type="checkbox"/>	
			A402539	123.00	124.00	1.00	0.06	0.002	60	<input type="checkbox"/>	
		<b>129.65 - 130.25 (6A) DIORITE</b> mottled brownish, fine to medium grained diorite-late	A402540	124.00	125.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A402541	125.00	126.00	1.00	0.40	0.012	399	<input type="checkbox"/>	
			A402542	126.00	127.00	1.00	0.16	0.005	155	<input type="checkbox"/>	
			A402543	127.00	128.00	1.00	1.57	0.046	1566	<input type="checkbox"/>	
			A402544	128.00	129.00	1.00	0.37	0.011	366	<input type="checkbox"/>	
			A402545	129.00	130.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
			A402546	130.00	131.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
			A402547	131.00	132.00	1.00	0.06	0.002	62	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-149  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From (m)</i>	<i>To (m)</i>	Rock Description	<i>Sample</i>	<i>From (m)</i>	<i>To (m)</i>	<i>Length (m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
			A402548	132.00	133.00	1.00	0.07	0.002	68	<input type="checkbox"/>	
			A402551	133.00	134.00	1.00	0.09	0.002	85	<input type="checkbox"/>	
<b>134.05</b>	<b>135.20</b>	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> amphibole-biotite-garnet, crudely layered at 60-70 to CA	A402552	134.00	135.00	1.00	0.30	0.009	300	<input type="checkbox"/>	
<b>135.20</b>	<b>136.30</b>	<b>(7B) FELDSPAR PORPHYRY</b> fragmetal, similar to above	A402553	135.00	136.00	1.00	0.24	0.007	240	<input type="checkbox"/>	
<b>136.30</b>	<b>139.50</b>	<b>(6G) GABBRO</b> dark green with minor brown biotite	A402554	136.00	137.00	1.00	0.07	0.002	66	<input type="checkbox"/>	
			A402555	137.00	138.00	1.00	0.05	0.001	47	<input type="checkbox"/>	
			A402556	138.00	139.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A402557	139.00	139.50	0.50	0.01	<0.001	12	<input type="checkbox"/>	
<b>139.50</b>	<b>140.00</b>	<b>(5S) SILICATE FACIES IRON FORMATION</b> magnetite-grunerite, 50% gabbro	A402558	139.50	140.00	0.50	2.20	0.064	2198	<input type="checkbox"/>	
<b>140.00</b>	<b>140.75</b>	<b>(6A) DIORITE</b> mottled, biotitic, weakly foliated, sharp contacts 6-65 to CA	A402559	140.00	140.75	0.75	0.02	<0.001	16	<input type="checkbox"/>	
<b>140.75</b>	<b>145.45</b>	<b>(5S) SILICATE FACIES IRON FORMATION</b> UPPER DUCK ZONE crudely layered amphibole-biotite-garnet+/-magnetite wth fine banded grunerite-magnetite, banding and moderate foliation at 60-70 to CA, local interrupted weak stringers and disseminated stubby ASPY-2% overall	A402560	140.75	142.00	1.25	0.86	0.025	858	<input type="checkbox"/>	
			A402561	142.00	143.00	1.00	0.36	0.010	357	<input type="checkbox"/>	
			A402562	143.00	144.00	1.00	0.19	0.006	194	<input type="checkbox"/>	
			A402563	144.00	145.00	1.00	0.30	0.009	301	<input type="checkbox"/>	
			A402564	145.00	145.45	0.45	2.12	0.062	2115	<input type="checkbox"/>	



**Goldcorp Inc.**

**Geological Description with Assays**

**Hole Number : RL-07-149**

**Project : PLANET EXPLORATION**

**Project Number: 800125**

<i>From (m)</i>	<i>To (m)</i>	<i>Rock Description</i>	<i>Sample</i>	<i>From (m)</i>	<i>To (m)</i>	<i>Length (m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
145.45	148.00	<b>(7B) FELDSPAR PORPHYRY</b> liht brownish-buff, v fine grained, sharp contacts at 60-70 to CA	A402565	145.45	147.00	1.55	0.02	<0.001	17	<input type="checkbox"/>	
			A402566	147.00	148.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
148.00	151.20	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> crudely layered and foliated at 60-70 to CA 1-3% fine magnetite bands, 5% local stringers popy	A402567	148.00	149.00	1.00	0.30	0.009	304	<input type="checkbox"/>	
			A402568	149.00	150.00	1.00	0.47	0.014	471	<input type="checkbox"/>	
			A402569	150.00	151.20	1.20	3.24	0.095	3244	<input type="checkbox"/>	
151.20	181.55	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> light grey-green, few narrow 1L near upper contact few narrow weak crushed zones throughout section	A402570	151.20	152.00	0.80	0.36	0.010	355	<input type="checkbox"/>	
			A402571	152.00	153.00	1.00	0.40	0.012	401	<input type="checkbox"/>	
			A402572	153.00	154.00	1.00	0.09	0.003	91	<input type="checkbox"/>	
			A402573	154.00	155.00	1.00	0.13	0.004	133	<input type="checkbox"/>	
			A402574	155.00	156.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A402575	156.00	157.00	1.00	0.10	0.003	103	<input type="checkbox"/>	
			A402576	157.00	158.00	1.00	0.11	0.003	112	<input type="checkbox"/>	
			A402577	158.00	159.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A402578	159.00	160.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
			A402579	160.00	161.00	1.00	0.61	0.018	608	<input type="checkbox"/>	
			A402580	161.00	162.00	1.00	0.05	0.002	51	<input type="checkbox"/>	
			A402581	162.00	163.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
			A402582	163.00	164.00	1.00	0.09	0.002	85	<input type="checkbox"/>	
			A402583	164.00	165.00	1.00	0.06	0.002	57	<input type="checkbox"/>	
			A402584	165.00	166.00	1.00	0.06	0.002	64	<input type="checkbox"/>	
			A402585	166.00	167.00	1.00	0.38	0.011	382	<input type="checkbox"/>	
			A402586	167.00	168.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A402587	168.00	169.00	1.00	0.08	0.002	83	<input type="checkbox"/>	
			A402588	169.00	170.00	1.00	0.09	0.002	85	<input type="checkbox"/>	
			A402589	170.00	171.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
A402590	171.00	172.00	1.00	0.04	0.001	38	<input type="checkbox"/>				
A402591	172.00	173.00	1.00	0.10	0.003	104	<input type="checkbox"/>				
A402592	173.00	174.00	1.00	0.01	<0.001	14	<input type="checkbox"/>				
A402593	174.00	175.00	1.00	0.01	<0.001	13	<input type="checkbox"/>				
A402594	175.00	176.00	1.00	0.01	<0.001	13	<input type="checkbox"/>				



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-149

Project : PLANET EXPLORATION

Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
			A402595	176.00	177.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A402596	177.00	178.00	1.00	1.43	0.042	1429	<input type="checkbox"/>	
			A402597	178.00	179.00	1.00	0.07	0.002	72	<input type="checkbox"/>	
			A402598	179.00	180.00	1.00	0.17	0.005	168	<input type="checkbox"/>	
			A402601	180.00	181.00	1.00	1.59	0.046	1593	<input type="checkbox"/>	
			A402602	181.00	181.55	0.55	2.15	0.063	2149	<input type="checkbox"/>	
<b>181.55</b>	<b>196.60</b>	<b>(5D) SULPHIDE FACIES IRON FORMATION</b>	A402603	181.55	182.15	0.60	0.82	0.024	817	<input type="checkbox"/>	
		mixed zone	A402604	182.15	183.00	0.85	0.03	<0.001	31	<input type="checkbox"/>	
		181.55 - 182.15 amphibole-biotite-garnet - 25% stringers semi massive po>py at 60 to CA	A402605	183.00	184.00	1.00	0.10	0.003	96	<input type="checkbox"/>	
		182.15 - 183.2 predominantly felsic, minor mafic inter layered at 60 to CA	A402606	184.00	185.00	1.00	0.05	0.001	51	<input type="checkbox"/>	
		183.2 - 183.55 mafic - 20% semi massive stringers po>py	A402607	185.00	186.00	1.00	0.12	0.003	115	<input type="checkbox"/>	
		183.55 - 187.05 amphibole-biotite-garnet - 5-8% irregular stringers po>py	A402608	186.00	187.05	1.05	0.03	<0.001	31	<input type="checkbox"/>	
		187.5 - 191.95 irregular banded diopside/amphibole skarn type band, 5% irregular po>py, irregular small scale folding	A402609	187.05	188.00	0.95	0.01	<0.001	11	<input type="checkbox"/>	
		191.95 - 196.6 crudely interlayered mafic and felsic and 15-20% stringers po>py	A402610	188.00	189.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
			A402611	189.00	190.00	1.00	0.08	0.002	75	<input type="checkbox"/>	
			A402612	190.00	191.00	1.00	0.20	0.006	195	<input type="checkbox"/>	
			A402613	191.00	192.00	1.00	0.06	0.002	59	<input type="checkbox"/>	
			A402614	192.00	193.00	1.00	0.23	0.007	228	<input type="checkbox"/>	
			A402615	193.00	194.00	1.00	0.05	0.002	51	<input type="checkbox"/>	
			A402616	194.00	195.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
			A402617	195.00	196.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
			A402618	196.00	196.60	0.60	2.15	0.063	2152	<input type="checkbox"/>	
<b>196.60</b>	<b>198.25</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b>	A402619	196.60	198.00	1.40	0.11	0.003	105	<input type="checkbox"/>	
		50% felsic, 50% gabbro, 105 white quartz veining									
<b>198.25</b>	<b>240.00</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b>	A402620	198.00	199.00	1.00	0.15	0.004	154	<input type="checkbox"/>	
		predominantly moderately aluminous altered felsics - variable minor diorite, gabbro dikes, 10% biotite/amphibole-garnet+/-weak magnetite rich bands, banding and foliation generally at 55-60 to CA	A402621	199.00	200.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
		198.7 - 199 diorite dike	A402622	200.00	201.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
		199.35 - 200.15 gabbro	A402623	201.00	202.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
		230.85 - 231.7 gabbro dike	A402624	202.00	203.00	1.00	0.14	0.004	139	<input type="checkbox"/>	
		240 - EOH	A402625	203.00	204.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A402626	209.00	210.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A402627	212.00	213.00	1.00	0.07	0.002	73	<input type="checkbox"/>	





**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-149  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
			A402628	215.00	216.00	1.00	0.05	0.001	51	<input type="checkbox"/>	
			A402629	218.00	219.00	1.00	0.06	0.002	57	<input type="checkbox"/>	
			A402630	221.00	222.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A402631	224.00	225.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A402632	227.00	228.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
			A402633	230.00	231.00	1.00	0.06	0.002	55	<input type="checkbox"/>	
			A402634	233.00	234.00	1.00	0.05	0.001	47	<input type="checkbox"/>	
			A402635	236.00	237.00	1.00	0.08	0.002	79	<input type="checkbox"/>	
			A402636	237.00	238.00	1.00	0.33	0.010	333	<input type="checkbox"/>	



Goldcorp Inc.  
QC Report

Hole Number RL-07-149  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
133.00	A402549	1010	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
133.01	A402550	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
180.00	A402599	892	-	-	-	-	-	-	-	-	-	0.9	-	0.026	-	-
180.01	A402600	7	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-149  
Project: PLANET EXPLORATION  
Project Number: 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
8.50	9.00	0.50	R5	0.03	0.05	-	-	-	100.00
9.00	12.00	3.00	R5	0.09	0.20	-	-	-	100.00
12.00	15.00	3.00	R5	0.08	0.18	-	-	-	100.00
15.00	18.00	3.00	R5	0.35	0.73	-	-	-	100.00
18.00	21.00	3.00	R5	0.18	0.40	-	-	-	100.00
21.00	24.00	3.00	R5	0.08	0.34	-	-	-	100.00
24.00	27.00	3.00	R5	0.11	0.47	-	-	-	100.00
27.00	30.00	3.00	R5	0.01	0.03	-	-	-	100.00
30.00	33.00	3.00	R5	0.04	0.07	-	-	-	100.00
33.00	36.00	3.00	R5	0.12	0.47	-	-	-	100.00
36.00	39.00	3.00	R5	0.21	0.38	-	-	-	100.00
39.00	42.00	3.00	R5	0.08	0.27	-	-	-	100.00
42.00	45.00	3.00	R5	0.03	0.09	-	-	-	100.00
45.00	48.00	3.00	R5	0.04	0.07	-	-	-	100.00
48.00	51.00	3.00	R5	0.04	0.07	-	-	-	100.00
51.00	54.00	3.00	R5	0.05	0.09	-	-	-	100.00
54.00	57.00	3.00	R5	0.11	0.14	-	-	-	100.00
57.00	60.00	3.00	R5	0.06	0.10	-	-	-	100.00
60.00	63.00	3.00	R5	0.04	0.10	-	-	-	100.00
63.00	66.00	3.00	R5	0.09	0.20	-	-	-	100.00
66.00	69.00	3.00	R5	0.07	0.14	-	-	-	100.00
69.00	72.00	3.00	R5	0.06	0.10	-	-	-	100.00
72.00	75.00	3.00	R5	0.09	0.16	-	-	-	100.00
75.00	78.00	3.00	R5	0.13	0.20	-	-	-	100.00
78.00	81.00	3.00	R5	0.06	0.12	-	-	-	100.00
81.00	84.00	3.00	R5	0.08	0.12	-	-	-	100.00
84.00	87.00	3.00	R5	0.09	0.25	-	-	-	100.00
87.00	90.00	3.00	R5	0.08	0.23	-	-	-	100.00
90.00	93.00	3.00	R5	0.04	0.12	-	-	-	100.00
93.00	96.00	3.00	R5	0.07	0.14	-	-	-	100.00
96.00	99.00	3.00	R5	0.04	0.07	-	-	-	100.00
99.00	102.00	3.00	R5	0.01	0.05	-	-	-	100.00
102.00	105.00	3.00	R5	0.10	0.23	-	-	-	100.00
105.00	108.00	3.00	R5	0.91	1.79	-	-	-	100.00
108.00	111.00	3.00	R5	0.74	1.64	-	-	-	100.00
111.00	114.00	3.00	R5	1.69	6.09	-	-	-	100.00
114.00	117.00	3.00	R5	0.21	0.51	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number: RL-07-149**  
**Project: PLANET EXPLORATION**  
**Project Number: 800125**

117.00	120.00	3.00	R5	0.10	0.14	-	-	-	100.00
120.00	123.00	3.00	R5	1.14	4.08	-	-	-	100.00
123.00	126.00	3.00	R5	1.23	2.69	-	-	-	100.00
126.00	129.00	3.00	R5	1.08	4.06	-	-	-	100.00
129.00	132.00	3.00	R5	0.12	0.20	-	-	-	100.00
132.00	135.00	3.00	R5	0.41	1.61	-	-	-	100.00
135.00	138.00	3.00	R5	0.18	0.25	-	-	-	100.00
138.00	141.00	3.00	R5	58.20	260.00	-	-	-	100.00
141.00	144.00	3.00	R5	99.00	263.00	-	-	-	100.00
144.00	147.00	3.00	R5	133.00	557.00	-	-	-	100.00
147.00	150.00	3.00	R5	0.48	0.91	-	-	-	100.00
150.00	153.00	3.00	R5	0.79	1.77	-	-	-	100.00
153.00	156.00	3.00	R5	0.15	0.38	-	-	-	100.00
156.00	159.00	3.00	R5	0.05	0.09	-	-	-	100.00
159.00	162.00	3.00	R5	0.13	0.18	-	-	-	100.00
162.00	165.00	3.00	R5	0.17	0.32	-	-	-	100.00
165.00	168.00	3.00	R5	0.05	0.12	-	-	-	100.00
168.00	171.00	3.00	R5	0.05	0.10	-	-	-	100.00
171.00	174.00	3.00	R5	0.03	0.05	-	-	-	100.00
174.00	177.00	3.00	R5	0.02	0.03	-	-	-	100.00
177.00	180.00	3.00	R5	1.33	2.72	-	-	-	100.00
180.00	183.00	3.00	R5	2.14	3.75	-	-	-	100.00
183.00	186.00	3.00	R5	7.20	15.10	-	-	-	100.00
186.00	189.00	3.00	R5	7.46	10.30	-	-	-	100.00
189.00	192.00	3.00	R5	6.62	15.50	-	-	-	100.00
192.00	195.00	3.00	R5	9.60	16.30	-	-	-	100.00
195.00	198.00	3.00	R5	39.80	99.50	-	-	-	100.00
198.00	201.00	3.00	R5	0.43	1.24	-	-	-	100.00
201.00	204.00	3.00	R5	0.10	0.31	-	-	-	100.00
204.00	207.00	3.00	R5	0.21	0.28	-	-	-	100.00
207.00	210.00	3.00	R5	0.71	1.62	-	-	-	100.00
210.00	213.00	3.00	R5	0.40	1.28	-	-	-	100.00
213.00	216.00	3.00	R5	0.51	1.73	-	-	-	100.00
216.00	219.00	3.00	R5	0.25	0.60	-	-	-	100.00
219.00	222.00	3.00	R5	6.92	18.00	-	-	-	100.00
222.00	225.00	3.00	R5	8.61	22.00	-	-	-	100.00
225.00	228.00	3.00	R5	3.72	6.51	-	-	-	100.00
228.00	231.00	3.00	R5	1.18	2.45	-	-	-	100.00
231.00	234.00	3.00	R5	0.69	1.59	-	-	-	100.00
234.00	237.00	3.00	R5	0.25	0.38	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-149  
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**Project Number:** 800125

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237.00	240.00	3.00	R5	4.56	21.50	-	-	-	100.00
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**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-150**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<u>Drilling</u>	<u>Casing</u>	<u>Location</u>	<u>Other</u>
<b>Azimuth:</b> 124.95	<b>Length:</b> 9.00 meters	<b>Township:</b> COLI LAKE	<b>Contractor:</b> HY-Tech Drilling
<b>Dip:</b> -70.13	<b>Pulled:</b> No	<b>Claim No:</b>	<b>Spotted by:</b> L.C. Chastko
<b>Length:</b> 351.00 meters	<b>Capped:</b> Yes	<b>NTS:</b>	<b>Coord Type:</b> GPS
<b>Started:</b> 20-Jun-07	<b>Cemented:</b> No	<b>Surface Hole :</b> Yes	<b>Surveyed by:</b>
<b>Completed:</b> 21-Jun-07		<b>Level:</b>	<b>Surveyed Date:</b>
<b>Logged:</b> 25-Jun-07	<b>Core</b>	<b>Coordinate- Gemcom</b>	<b>Logged by:</b> L.C. Chastko
<b>Wedged :</b> No	<b>Dimension:</b> NQ2	<b>Coordinate - UTM</b>	<b>Re-logged by:</b>
<b>Wedged from:</b>	<b>Original Units:</b> M	<b>Elevation:</b> 410.00	<b>Water Source:</b>
	<b>Storage:</b> Cochenour Mine	<b>UTM Zone:</b> 15 NAD27	<b>Water line:</b>
			<b>Left in hole:</b> Nothing
			<b>Control Drilling:</b>
<b>Target:</b>			<b>Cutting sampled:</b> No
<b>Comments:</b> maxibore survey corrected using NSG (2007-07-09)			<b>Geophysic:</b>

<u>Deviation Tests</u>				<u>Deviation Tests</u>				<u>Deviation Tests</u>			
<i>Distance</i> <i>(m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Distance</i> <i>(m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Distance</i> <i>(m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
0.000	124.95	-70.13	X	48.000	124.94	-68.44	X	96.000	125.57	-67.70	X
3.000	125.06	-70.07	X	51.000	125.05	-68.49	X	99.000	125.56	-67.60	X
6.000	125.28	-69.92	X	54.000	125.20	-68.44	X	102.000	125.62	-67.58	X
9.000	125.39	-69.80	X	57.000	125.30	-68.46	X	105.000	125.61	-67.70	X
12.000	125.31	-69.70	X	60.000	125.38	-68.41	X	108.000	125.55	-67.58	X
15.000	125.16	-69.66	X	63.000	125.46	-68.33	X	111.000	125.60	-67.60	X
18.000	125.13	-69.59	X	66.000	125.46	-68.22	X	114.000	125.60	-67.54	X
21.000	125.05	-69.48	X	69.000	125.45	-68.08	X	117.000	125.51	-67.52	X
24.000	125.01	-69.34	X	72.000	125.46	-67.94	X	120.000	125.44	-67.45	X
27.000	124.97	-69.32	X	75.000	125.44	-67.98	X	123.000	125.46	-67.44	X
30.000	124.89	-69.12	X	78.000	125.46	-67.89	X	126.000	125.40	-67.41	X
33.000	124.74	-68.91	X	81.000	125.42	-67.78	X	129.000	125.34	-67.35	X
36.000	124.65	-68.75	X	84.000	125.43	-67.80	X	132.000	125.33	-67.29	X
39.000	124.63	-68.72	X	87.000	125.48	-67.76	X	135.000	125.33	-67.26	X
42.000	124.70	-68.59	X	90.000	125.44	-67.68	X	138.000	125.25	-67.18	X
45.000	124.83	-68.50	X	93.000	125.50	-67.76	X	141.000	125.13	-67.16	X



**Diamond Drill Hole Log**  
**GoldCorp Inc.**

**Hole Number :** RL-07-150  
**Project :** PLANET EXPLOR  
**Project Number:** 800125

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
144.000	125.07	-67.09	X
147.000	125.09	-67.01	X
150.000	125.05	-66.99	X
153.000	125.01	-66.92	X
156.000	124.92	-66.85	X
159.000	124.83	-66.88	X
162.000	124.66	-66.82	X
165.000	124.54	-66.83	X
168.000	124.47	-66.81	X
171.000	124.33	-66.82	X
174.000	124.22	-66.76	X
177.000	124.04	-66.79	X
180.000	123.87	-66.72	X
183.000	123.85	-66.66	X
186.000	123.80	-66.54	X
189.000	123.85	-66.51	X
192.000	123.94	-66.49	X
195.000	123.91	-66.32	X
198.000	123.86	-66.22	X
201.000	123.93	-66.23	X
204.000	123.99	-66.17	X
207.000	123.93	-66.11	X
210.000	123.83	-66.05	X
213.000	123.83	-66.10	X
216.000	123.77	-66.01	X
219.000	123.71	-65.95	X
222.000	123.69	-65.95	X
225.000	123.70	-65.89	X
228.000	123.64	-65.92	X
231.000	123.64	-65.89	X
234.000	123.67	-65.86	X
237.000	123.78	-65.85	X
240.000	123.97	-65.83	X
243.000	124.09	-65.83	X
246.000	124.23	-65.89	X

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
249.000	124.24	-65.98	X
252.000	124.27	-66.04	X
255.000	124.33	-66.09	X
258.000	124.40	-66.03	X
261.000	124.40	-66.10	X
264.000	124.50	-66.08	X
267.000	124.53	-66.06	X
270.000	124.63	-66.07	X
273.000	124.67	-65.99	X
276.000	124.77	-65.91	X
279.000	124.80	-65.90	X
282.000	124.86	-65.77	X
285.000	124.94	-65.70	X
288.000	125.02	-65.59	X
291.000	125.13	-65.59	X
294.000	125.13	-65.53	X
297.000	125.10	-65.46	X
300.000	125.16	-65.33	X
303.000	125.30	-65.11	X
306.000	125.61	-65.06	X
312.000	126.36	-64.58	X



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-150  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
0.00	7.90	<b>(OB) OVERBURDEN</b>									
7.90	9.00	<b>(7B) FELDSPAR PORPHYRY</b> sub volcanic - fragmental with biotitic streaks and lenses at 30-35 to CA									
9.00	12.05	<b>(6G) GABBRO</b> dark green, medium grained									
12.05	46.45	<b>(7B) FELDSPAR PORPHYRY</b> sub volcanic, fragmental light brownish-buff, fine grained, feldspars obliterated-sericitic, local weakly plagiophyric, with variable 10-15% brown biotitic streaks, irregular lenses elongated along foliation, local weak skarn type veinlets, unit is moderately foliated at 30-40 to CA with local variations, traces disseminated popy 15.2 - 16 weak skarn vein	A402637	14.00	15.00	1.00	0.13	0.004	133	<input type="checkbox"/>	
			A402638	15.00	16.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A402639	16.00	17.00	1.00	0.28	0.008	282	<input type="checkbox"/>	
			A402640	25.00	26.00	1.00	1.17	0.034	1165	<input type="checkbox"/>	
			A402641	26.00	27.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
46.45	63.90	<b>(6G) GABBRO</b> dark green, medium grained, biotitic contacts at 15-20 to CA, local variable biotitization along fractures									
63.90	100.05	<b>(7B) FELDSPAR PORPHYRY</b> sub volcanic, fragmental light brownish-buff, fine grained, feldspars obliterated-sericitic, local weakly plagiophyric, with variable 10-15% brown biotitic streaks, irregular lenses elongated along foliation, local weak skarn type veinlets, local weak microcline, weak K-spar, unit is moderately foliated at 30-40 to CA with local variations, traces disseminated popy	A402642	81.00	82.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A402643	82.00	83.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A402644	83.00	84.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	





**Goldcorp Inc.**  
**Geological Description with Assays**

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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
100.05	103.85	<b>(7B) FELDSPAR PORPHYRY</b> chunky moderately foliated at 35-40 to CA								
103.85	105.10	<b>(7B) FELDSPAR PORPHYRY</b> sub volcanic, similar to before								
105.10	105.70	<b>(7B) FELDSPAR PORPHYRY</b> chunky foliated								
105.70	202.20	<b>(7B) FELDSPAR PORPHYRY</b> sub volcanic type, similar to before foliation generally steepens to 60 to CA and abruptly flattens to 15-20 at 15 to 186 and steepens to 55-60 at 186 and down, within the low angle area biotite rich streaks or clasts are more continuous streaks to bands 196.1 - 196.8 Diorite dike, sharp contacts at 40 To CA 147.45 - 148.5 chunky foliated porphyry dike	A402645	198.00	199.00	1.00	0.04	0.001	43	<input type="checkbox"/>
			A402646	199.00	200.00	1.00	0.20	0.006	200	<input type="checkbox"/>
			A402647	200.00	201.00	1.00	0.04	0.001	43	<input type="checkbox"/>
			A402648	201.00	202.20	1.20	0.06	0.002	64	<input type="checkbox"/>
202.20	206.05	<b>(6G) GABBRO</b> dark green, medium grained, locally blotchy biotite 204.1 204.55 chunky diorite dike cuts gabbro at 60 to 70 to CA and low angle in gabbro								
206.05	206.20	<b>(5S) SILICATE FACIES IRON FORMATION</b> magnetite-grunerite band, strongly magnetic								



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-150  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From (m)</i>	<i>To (m)</i>	Rock Description	<i>Sample</i>	<i>From (m)</i>	<i>To (m)</i>	<i>Length (m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
206.20	208.35	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> amphibole-biotite-garnet, crudely layered at 50-55 to CA	A402651	206.05	206.50	0.45	0.14	0.004	138	<input type="checkbox"/>	
			A402652	206.50	207.00	0.50	0.11	0.003	112	<input type="checkbox"/>	
			A402653	207.00	208.00	1.00	0.05	0.001	50	<input type="checkbox"/>	
			A402654	208.00	208.35	0.35	0.39	0.012	394	<input type="checkbox"/>	
208.35	208.70	<b>(5) UNDIFF. CHEMICAL SEDIMENTS</b> light greyish, light green amphibole-magnetite-carbonate, 2-5% stubby ASPY - distinctive band	A402655	208.35	208.70	0.35	2.24	0.065	2240	<input type="checkbox"/>	5% ASPY
208.70	209.80	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> amphibole-biotite-garnet, crudely banded at 40-50 to CA	A402656	208.70	209.00	0.30	0.42	0.012	424	<input type="checkbox"/>	
			A402657	209.00	210.00	1.00	0.69	0.020	686	<input type="checkbox"/>	
209.80	226.70	<b>(3) UNDIFF. FELSIC VOLCANICS</b> 20% gabbroic dikes, 20% amphibole-biotite-garnet layers	A402658	210.00	211.00	1.00	0.11	0.003	113	<input type="checkbox"/>	
			A402659	211.00	212.00	1.00	0.20	0.006	196	<input type="checkbox"/>	
			A402660	212.00	213.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A402661	213.00	213.50	0.50	0.08	0.002	80	<input type="checkbox"/>	
			A402662	213.50	214.00	0.50	1.03	0.030	1033	<input type="checkbox"/>	
			A402663	214.00	215.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A402664	215.00	216.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A402665	216.00	217.00	1.00	0.10	0.003	98	<input type="checkbox"/>	
			A402666	217.00	218.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A402667	218.00	219.00	1.00	0.06	0.002	59	<input type="checkbox"/>	
			A402668	219.00	220.00	1.00	0.11	0.003	111	<input type="checkbox"/>	
			A402669	220.00	221.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A402670	221.00	222.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A402671	222.00	223.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
A402672	223.00	224.00	1.00	0.02	<0.001	15	<input type="checkbox"/>				
A402673	224.00	225.00	1.00	0.02	<0.001	21	<input type="checkbox"/>				
A402674	225.00	226.00	1.00	0.03	<0.001	34	<input type="checkbox"/>				
A402675	226.00	226.70	0.70	0.08	0.002	76	<input type="checkbox"/>				



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-150  
**Project :** PLANET EXPLORATION  
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<i>From (m)</i>	<i>To (m)</i>	Rock Description	<i>Sample</i>	<i>From (m)</i>	<i>To (m)</i>	<i>Length (m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
226.70	230.65	<b>(5S) SILICATE FACIES IRON FORMATION</b> UPPER DUCK ZONE interlayered 20% magnetite-grunerite, 50% amphibole-biotite-garnet+/- magnetite, 2-3% popy traces aspy, layering at 40-45 to CA	A402676	226.70	227.20	0.50	15.12	0.441	15122	<input type="checkbox"/>	
			A402677	227.20	227.70	0.50	0.08	0.002	82	<input type="checkbox"/>	
			A402678	227.70	228.00	0.30	0.09	0.003	89	<input type="checkbox"/>	
			A402679	228.00	228.50	0.50	0.02	<0.001	16	<input type="checkbox"/>	
			A402680	228.50	229.00	0.50	0.05	0.001	49	<input type="checkbox"/>	
			A402681	229.00	229.50	0.50	0.04	0.001	37	<input type="checkbox"/>	
			A402682	229.50	230.00	0.50	0.01	<0.001	5	<input type="checkbox"/>	
			A402683	230.00	230.65	0.65	0.21	0.006	213	<input type="checkbox"/>	
230.65	240.70	<b>(3) UNDIFF. FELSIC VOLCANICS</b> 231.7 - 232.55 amphibole-biotite-garnet 236.25 - 232.55 amphibole-biotite-garnet, 20% gabbroic dike	A402684	230.65	231.00	0.35	0.26	0.008	264	<input type="checkbox"/>	
			A402685	231.00	232.00	1.00	0.20	0.006	196	<input type="checkbox"/>	
			A402686	232.00	233.00	1.00	0.56	0.016	558	<input type="checkbox"/>	
			A402687	233.00	234.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
			A402688	234.00	235.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A402689	235.00	236.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A402690	236.00	237.00	1.00	0.20	0.006	198	<input type="checkbox"/>	
			A402691	237.00	238.00	1.00	0.05	0.001	50	<input type="checkbox"/>	
			A402692	238.00	239.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A402693	239.00	240.00	1.00	0.18	0.005	181	<input type="checkbox"/>	
A402694	240.00	241.00	1.00	0.10	0.003	97	<input type="checkbox"/>				
240.70	269.90	<b>(6G) GABBRO</b> dark green, medium grained locally biotitic, relatively massive minor quartz filled fractures									
269.90	279.60	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> 3T/3, weakly to moderately sericitic, scattered garnets	A402695	279.00	280.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
279.60	281.60	<b>(6G) GABBRO</b> late gabbro	A402696	280.00	281.00	1.00	0.03	<0.001	34	<input type="checkbox"/>	
			A402697	281.00	281.60	0.60	<0.01	<0.001	<5	<input type="checkbox"/>	



**Goldcorp Inc.**

**Geological Description with Assays**

**Hole Number : RL-07-150**

**Project : PLANET EXPLORATION**

**Project Number: 800125**

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
<b>281.60</b>	<b>284.10</b>	<b>(5S) SILICATE FACIES IRON FORMATION</b>	A402698	281.60	282.00	0.40	0.12	0.004	121	<input type="checkbox"/>	
		interlayered, magnetite-grunerite, amphibole-biotite-garnet+/-magnetite, minor 1-3% popy in fine stringers, foliation and banding at 55-60 to CA	A402701	282.00	282.50	0.50	0.05	0.001	47	<input type="checkbox"/>	
			A402702	282.50	283.00	0.50	7.35	0.214	7350	<input type="checkbox"/>	
			A402703	283.00	283.55	0.55	1.84	0.054	1839	<input type="checkbox"/>	
			A402704	283.55	284.10	0.55	0.58	0.017	575	<input type="checkbox"/>	
<b>284.10</b>	<b>351.00</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b>	A402705	284.10	285.00	0.90	0.43	0.012	427	<input type="checkbox"/>	
		moderately to locally strongly sericitic, minor narrow amphibole-biotite-garnet bands	A402706	285.00	286.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
		292.45 - 297.35 gabbro	A402707	286.00	287.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
		309.70 - 310 irregular popy bands	A402708	287.00	288.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
		311.5 - 312 irregular popy bands	A402709	288.00	289.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
		321.3 - 323 gabbroic dike	A402710	289.00	290.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
		321.3 - 324 10% white quartz veins	A402711	290.00	291.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
		351 - EOH									



**Goldcorp Inc.**  
**QC Report**

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**Project Number** 800125

<i>Distance</i> (m)	<i>Sample</i>	<i>Au</i> (ppb)	<i>Cu</i> (ppm)	<i>Pt</i> (ppb)	<i>Ni</i> (%)	<i>Cu</i> (%)	<i>Ni</i> (ppm)	<i>Pd</i> (ppb)	<i>Zn</i> (%)	<i>Ag</i> (ppm)	<i>Pb</i> (%)	<i>Au</i> (g/t)	<i>Rh</i> (ppb)	<i>Au</i> (Oz/t)	<i>Zn</i> (ppm)	<i>S</i> (%)
202.20	A402649	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
202.21	A402650	8	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
282.00	A402699	970	-	-	-	-	-	-	-	-	-	1.0	-	0.028	-	-
282.01	A402700	5	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-150  
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Project Number: 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
7.88	9.00	1.12	R5	0.07	0.16	-	-	-	100.00
9.00	12.00	3.00	R5	0.10	0.16	-	-	-	100.00
12.00	15.00	3.00	R5	0.06	0.16	-	-	-	100.00
15.00	18.00	3.00	R5	0.06	0.21	-	-	-	100.00
18.00	21.00	3.00	R5	0.05	0.10	-	-	-	100.00
21.00	24.00	3.00	R5	0.08	0.20	-	-	-	100.00
24.00	27.00	3.00	R5	0.17	0.75	-	-	-	100.00
27.00	30.00	3.00	R5	0.19	0.75	-	-	-	100.00
30.00	33.00	3.00	R5	0.03	0.05	-	-	-	100.00
33.00	36.00	3.00	R5	0.04	0.09	-	-	-	100.00
36.00	39.00	3.00	R5	0.03	0.05	-	-	-	100.00
39.00	42.00	3.00	R5	0.06	0.18	-	-	-	100.00
42.00	45.00	3.00	R5	0.03	0.05	-	-	-	100.00
45.00	48.00	3.00	R5	0.27	0.80	-	-	-	100.00
48.00	51.00	3.00	R5	0.35	0.45	-	-	-	100.00
51.00	54.00	3.00	R5	0.22	0.36	-	-	-	100.00
54.00	57.00	3.00	R5	0.29	0.56	-	-	-	100.00
57.00	60.00	3.00	R5	0.64	1.31	-	-	-	100.00
60.00	63.00	3.00	R5	0.95	2.36	-	-	-	100.00
63.00	66.00	3.00	R5	0.31	0.73	-	-	-	100.00
66.00	69.00	3.00	R5	0.02	0.05	-	-	-	100.00
69.00	72.00	3.00	R5	0.10	0.20	-	-	-	100.00
72.00	75.00	3.00	R5	0.03	0.05	-	-	-	100.00
75.00	78.00	3.00	R5	0.04	0.14	-	-	-	100.00
78.00	81.00	3.00	R5	0.05	0.10	-	-	-	100.00
81.00	84.00	3.00	R5	0.04	0.09	-	-	-	100.00
84.00	87.00	3.00	R5	0.04	0.07	-	-	-	100.00
87.00	90.00	3.00	R5	0.03	0.07	-	-	-	100.00
90.00	93.00	3.00	R5	0.02	0.05	-	-	-	100.00
93.00	96.00	3.00	R5	0.02	0.07	-	-	-	100.00
96.00	99.00	3.00	R5	0.04	0.10	-	-	-	100.00
99.00	102.00	3.00	R5	0.06	0.12	-	-	-	100.00
102.00	105.00	3.00	R5	0.06	0.09	-	-	-	100.00
105.00	108.00	3.00	R5	0.02	0.05	-	-	-	100.00
108.00	111.00	3.00	R5	0.03	0.05	-	-	-	100.00
111.00	114.00	3.00	R5	0.04	0.05	-	-	-	100.00
114.00	117.00	3.00	R5	0.09	0.20	-	-	-	100.00



**GoldCorp Inc.**  
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117.00	120.00	3.00	R5	0.04	0.07	-	-	-	100.00
120.00	123.00	3.00	R5	0.04	0.05	-	-	-	100.00
123.00	126.00	3.00	R5	0.07	0.16	-	-	-	100.00
126.00	129.00	3.00	R5	0.03	0.07	-	-	-	100.00
129.00	132.00	3.00	R5	0.17	0.64	-	-	-	100.00
132.00	135.00	3.00	R5	0.24	0.45	-	-	-	100.00
135.00	138.00	3.00	R5	0.61	1.22	-	-	-	100.00
138.00	141.00	3.00	R5	0.46	1.59	-	-	-	100.00
141.00	144.00	3.00	R5	0.28	1.13	-	-	-	100.00
144.00	147.00	3.00	R5	0.31	1.20	-	-	-	100.00
147.00	150.00	3.00	R5	0.06	0.12	-	-	-	100.00
150.00	153.00	3.00	R5	0.07	0.25	-	-	-	100.00
153.00	156.00	3.00	R5	1.75	8.34	-	-	-	100.00
156.00	159.00	3.00	R5	2.44	6.13	-	-	-	100.00
159.00	162.00	3.00	R5	2.72	5.41	-	-	-	100.00
162.00	165.00	3.00	R5	0.34	0.65	-	-	-	100.00
165.00	168.00	3.00	R5	0.17	0.47	-	-	-	100.00
168.00	171.00	3.00	R5	3.92	17.40	-	-	-	100.00
171.00	174.00	3.00	R5	0.06	0.10	-	-	-	100.00
174.00	177.00	3.00	R5	0.05	0.10	-	-	-	100.00
177.00	180.00	3.00	R5	0.16	0.58	-	-	-	100.00
180.00	183.00	3.00	R5	0.03	0.05	-	-	-	100.00
183.00	186.00	3.00	R5	0.09	0.20	-	-	-	100.00
186.00	189.00	3.00	R5	0.04	0.09	-	-	-	100.00
189.00	192.00	3.00	R5	0.03	0.07	-	-	-	100.00
192.00	195.00	3.00	R5	0.10	0.32	-	-	-	100.00
195.00	198.00	3.00	R5	0.25	0.47	-	-	-	100.00
198.00	201.00	3.00	R5	0.14	0.54	-	-	-	100.00
201.00	204.00	3.00	R5	0.17	0.36	-	-	-	100.00
204.00	207.00	3.00	R5	2.84	10.50	-	-	-	100.00
207.00	210.00	3.00	R5	45.40	192.00	-	-	-	100.00
210.00	213.00	3.00	R5	1.62	6.40	-	-	-	100.00
213.00	216.00	3.00	R5	1.12	2.14	-	-	-	100.00
216.00	219.00	3.00	R5	0.20	0.32	-	-	-	100.00
219.00	222.00	3.00	R5	0.64	2.14	-	-	-	100.00
222.00	225.00	3.00	R5	1.14	3.07	-	-	-	100.00
225.00	228.00	3.00	R5	19.90	75.60	-	-	-	100.00
228.00	231.00	3.00	R5	51.30	169.00	-	-	-	100.00
231.00	234.00	3.00	R5	9.39	41.10	-	-	-	100.00
234.00	237.00	3.00	R5	0.24	0.40	-	-	-	100.00



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237.00	240.00	3.00	R5	2.34	6.47	-	-	-	100.00
240.00	243.00	3.00	R5	1.04	2.47	-	-	-	100.00
243.00	246.00	3.00	R5	0.80	3.23	-	-	-	100.00
246.00	249.00	3.00	R5	1.21	3.38	-	-	-	100.00
249.00	252.00	3.00	R5	0.30	0.67	-	-	-	100.00
252.00	255.00	3.00	R5	0.19	0.25	-	-	-	100.00
255.00	258.00	3.00	R5	0.18	0.21	-	-	-	100.00
258.00	261.00	3.00	R5	0.15	0.20	-	-	-	100.00
261.00	264.00	3.00	R5	0.17	0.21	-	-	-	100.00
264.00	267.00	3.00	R5	0.21	0.29	-	-	-	100.00
267.00	270.00	3.00	R5	0.31	0.45	-	-	-	100.00
270.00	273.00	3.00	R5	0.42	0.86	-	-	-	100.00
273.00	276.00	3.00	R5	1.04	4.35	-	-	-	100.00
276.00	279.00	3.00	R5	4.00	10.00	-	-	-	100.00
279.00	282.00	3.00	R5	5.05	14.40	-	-	-	100.00
282.00	285.00	3.00	R5	30.80	93.90	-	-	-	100.00
285.00	288.00	3.00	R5	3.42	8.28	-	-	-	100.00
288.00	291.00	3.00	R5	1.83	8.54	-	-	-	100.00
291.00	294.00	3.00	R5	1.19	4.70	-	-	-	100.00
294.00	297.00	3.00	R5	6.30	30.90	-	-	-	100.00
297.00	300.00	3.00	R5	0.16	0.43	-	-	-	100.00
300.00	303.00	3.00	R5	0.70	1.81	-	-	-	100.00
303.00	306.00	3.00	R5	0.24	0.40	-	-	-	100.00
306.00	309.00	3.00	R5	1.18	5.25	-	-	-	100.00
309.00	312.00	3.00	R5	0.58	1.59	-	-	-	100.00
312.00	315.00	3.00	R5	0.41	0.96	-	-	-	100.00
315.00	318.00	3.00	R5	0.06	0.10	-	-	-	100.00
318.00	321.00	3.00	R5	0.05	0.07	-	-	-	100.00
321.00	324.00	3.00	R5	0.38	1.13	-	-	-	100.00
324.00	327.00	3.00	R5	4.86	22.20	-	-	-	100.00
327.00	330.00	3.00	R5	0.09	0.14	-	-	-	100.00
330.00	333.00	3.00	R5	0.05	0.09	-	-	-	100.00
333.00	336.00	3.00	R5	0.27	0.45	-	-	-	100.00
336.00	339.00	3.00	R5	0.90	2.61	-	-	-	100.00
339.00	342.00	3.00	R5	2.62	6.29	-	-	-	100.00
342.00	345.00	3.00	R5	4.18	18.60	-	-	-	100.00
345.00	348.00	3.00	R5	0.43	0.64	-	-	-	100.00
348.00	351.00	3.00	R5	0.19	0.78	-	-	-	100.00





**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-151**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<u>Drilling</u>		<u>Casing</u>		<u>Location</u>			<u>Other</u>		
<b>Azimuth:</b>	106.08	<b>Length:</b>	8.00 meters	<b>Township:</b>	COLI LAKE	<b>Contractor:</b>			
<b>Dip:</b>	-59.71	<b>Pulled:</b>	No	<b>Claim No:</b>		<b>Spotted by:</b>	L.C. Chastko		
<b>Length:</b>	324.20 meters	<b>Capped:</b>	Yes	<b>NTS:</b>	52N/05	<b>Coord Type:</b>	PROP		
<b>Started:</b>	21-Jun-07	<b>Cemented:</b>	No	<b>Surface Hole :</b>	Yes	<b>Surveyed by:</b>			
<b>Completed:</b>	23-Jun-07			<b>Level:</b>		<b>Surveyed Date:</b>			
<b>Logged:</b>	04-Jul-07	<u>Core</u>		<u>Coordinate- Gemcom</u>	<u>Coordinate - UTM</u>	<u>Coordinate- Grid</u>			
<b>Wedged :</b>	No	<b>Dimension:</b>	NQTK	<b>East:</b>	462045.00	<b>East:</b>	462045		
<b>Wedged from:</b>		<b>Original Units:</b>	M	<b>North:</b>	5680150.00	<b>North:</b>	5680150		
		<b>Storage:</b>	Cochenour Mine	<b>Elevation:</b>	410.00	<b>Elevation:</b>	410		
				<b>UTM Zone:</b>	15 NAD 27	<b>Grid Name:</b>			
<b>Target:</b>	UPPER DUCK ZONE					<b>Logged by:</b>	A.P. Pryslak		
<b>Comments:</b>	maxibore survey corrected using NSG (2007-07-09) sample A404228 is missing from final certificate - Does this sample exist?? Error in the QC - Blank with a Std value (A404200)							<b>Re-logged by:</b>	
						<b>Water Source:</b>			
						<b>Water line:</b>			
						<b>Left in hole:</b>			
						<b>Control Drilling:</b>			
						<b>Cutting sampled:</b>	No		
						<b>Geophysical:</b>			

<u>Deviation Tests</u>				<u>Deviation Tests</u>				<u>Deviation Tests</u>			
Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type
0.000	106.08	-59.71	X	45.000	107.99	-58.03	X	93.000	108.85	-57.59	X
3.000	106.62	-58.86	X	48.000	108.03	-58.03	X	96.000	108.90	-57.49	X
6.000	106.79	-58.61	X	51.000	108.08	-58.11	X	99.000	108.95	-57.40	X
9.000	106.77	-58.36	X	54.000	108.11	-58.10	X	102.000	109.00	-57.39	X
12.000	106.80	-58.27	X	57.000	108.06	-58.01	X	105.000	109.06	-57.31	X
15.000	106.83	-58.24	X	60.000	108.08	-57.99	X	108.000	109.13	-57.30	X
18.000	106.95	-58.30	X	63.000	108.15	-57.91	X	111.000	109.08	-57.19	X
21.000	107.02	-58.21	X	66.000	108.20	-57.93	X	114.000	109.10	-57.16	X
24.000	107.10	-58.24	X	69.000	108.24	-57.88	X	117.000	109.15	-57.19	X
27.000	107.26	-58.15	X	72.000	108.31	-57.85	X	120.000	109.11	-57.06	X
30.000	107.39	-58.10	X	75.000	108.37	-57.79	X	123.000	109.08	-57.01	X
33.000	107.49	-58.05	X	78.000	108.48	-57.74	X	126.000	109.08	-56.99	X
36.000	107.60	-58.01	X	81.000	108.55	-57.72	X	129.000	109.02	-56.91	X
39.000	107.70	-57.99	X	84.000	108.66	-57.73	X	132.000	109.01	-56.92	X
42.000	107.86	-58.19	X	87.000	108.69	-57.70	X	135.000	108.98	-56.80	X
				90.000	108.75	-57.63	X	138.000	109.01	-56.83	X



**Diamond Drill Hole Log**  
**GoldCorp Inc.**

**Hole Number :** RL-07-151  
**Project :** PLANET EXPLOR  
**Project Number:** 800125

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
141.000	109.02	-56.76	X
144.000	109.15	-56.65	X
147.000	109.34	-56.76	X
150.000	109.52	-56.63	X
153.000	109.67	-56.55	X
156.000	109.75	-56.49	X
159.000	109.84	-56.29	X
162.000	109.90	-56.05	X
165.000	109.96	-55.84	X
168.000	110.04	-55.63	X
171.000	110.12	-55.55	X
174.000	110.23	-55.41	X
177.000	110.40	-55.34	X
180.000	110.52	-55.21	X
183.000	110.60	-55.06	X
186.000	110.72	-55.05	X
189.000	110.84	-54.99	X
192.000	110.98	-54.89	X
195.000	111.07	-54.85	X
198.000	111.19	-54.74	X
201.000	111.30	-54.63	X
204.000	111.44	-54.53	X
207.000	111.59	-54.40	X
210.000	111.72	-54.34	X
213.000	111.91	-54.27	X
216.000	112.05	-54.08	X
219.000	112.17	-53.97	X
222.000	112.28	-53.86	X
225.000	112.35	-53.72	X
228.000	112.46	-53.55	X
231.000	112.57	-53.47	X
234.000	112.71	-53.41	X
237.000	112.90	-53.37	X
240.000	113.06	-53.31	X
243.000	113.17	-53.25	X

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
246.000	113.26	-53.17	X
249.000	113.33	-53.13	X
252.000	113.39	-53.07	X
255.000	113.45	-53.02	X
258.000	113.47	-52.93	X
261.000	113.55	-52.95	X
264.000	113.65	-52.89	X
267.000	113.74	-52.82	X
270.000	113.87	-52.79	X
273.000	113.99	-52.73	X
276.000	114.14	-52.64	X
279.000	114.27	-52.55	X
282.000	114.43	-52.47	X
285.000	114.59	-52.42	X
288.000	114.73	-52.34	X
291.000	114.84	-52.27	X
294.000	115.04	-52.18	X
297.000	115.25	-52.09	X
300.000	115.45	-52.00	X
303.000	115.64	-51.94	X
306.000	115.82	-51.92	X
312.000	116.16	-51.70	X



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-151  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
0.00	8.00	<b>(CS) CASING</b>									
8.00	29.80	<b>(7B) FELDSPAR PORPHYRY</b> Porphyry unit with 5-7% biotite inclusions. 24.2-27: moderate development of diopside. 16.5: 15cm band of skarn vein with crumbly texture from faulting.	A404132	24.00	25.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A404133	25.00	26.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A404134	26.00	27.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
29.80	42.00	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> White porphyry unit, lacking the biotite fragments; few very small qtz eyes.									
42.00	56.90	<b>(6G) GABBRO</b> Dark green hbl'd gabbro; weak brown biotite on lower contact along with diopside -epidote.	A404135	56.00	57.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
56.90	187.50	<b>(7B) FELDSPAR PORPHYRY</b> Predominantly porphyry with 5% mafic inclusions, moderate skarn veining, but overall quite thin. 100.5-101.2: well foliated with moderate fuchsite. 101.2-101.5: grey, biotitic chunky porphyry 122.5-124.5: very good feldspar porphyry with contacta quite sharp with the dominantly aphyric, inclusion rich sections 125-127.3: moderate development of skarn 127.3-128: moatly felsic, biotitic volcanics 130.8-131.3: dark green hbl'd gabbro dyke 133.7-135: strongly fuchsitic 145.7-146.2: gabbro dyke with diopside s 170.6-171.4: gabbro dyke 178.9-179.6: brown-grey, biotitic chunky porphyry dyke.	A404136	57.00	58.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A404137	125.00	126.00	1.00	0.12	0.004	120	<input type="checkbox"/>	
			A404138	126.00	127.00	1.00	0.33	0.010	329	<input type="checkbox"/>	
			A404139	127.00	128.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A404140	128.00	129.00	1.00	0.15	0.005	154	<input type="checkbox"/>	
			A404141	129.00	130.00	1.00	0.07	0.002	65	<input type="checkbox"/>	
			A404142	130.00	131.00	1.00	0.26	0.008	260	<input type="checkbox"/>	
			A404143	131.00	132.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
			A404144	132.00	133.00	1.00	0.24	0.007	241	<input type="checkbox"/>	
			A404145	133.00	133.80	0.80	2.34	0.068	2344	<input type="checkbox"/>	
			A404146	133.80	134.70	0.90	0.13	0.004	126	<input type="checkbox"/>	
			A404147	151.00	152.00	1.00	0.06	0.002	59	<input type="checkbox"/>	



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
<b>187.50</b>	<b>190.40</b>	<b>(6G) GABBRO</b> Dark green hbl'd gabbro; 5% white QVs; weak biotite along foliation.; contacts at 70 and 40 degrees tca, repectively.									
<b>190.40</b>	<b>228.20</b>	<b>(7B) FELDSPAR PORPHYRY</b> Grey to brownish porphyry unit	A404148	205.50	207.00	1.50	0.01	<0.001	13	<input type="checkbox"/>	
			A404151	207.00	208.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A404152	208.00	209.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A404153	209.00	210.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A404154	210.00	211.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A404155	211.00	212.00	1.00	0.11	0.003	112	<input type="checkbox"/>	
			A404156	212.00	213.00	1.00	0.13	0.004	133	<input type="checkbox"/>	
			A404157	219.00	220.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
			A404158	220.00	221.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
			A404159	221.00	222.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A404160	222.00	223.00	1.00	0.20	0.006	198	<input type="checkbox"/>	
			A404161	223.00	224.00	1.00	0.08	0.002	81	<input type="checkbox"/>	
			A404162	224.00	225.00	1.00	0.09	0.003	90	<input type="checkbox"/>	
			A404163	225.00	226.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A404164	226.00	226.70	0.70	0.07	0.002	70	<input type="checkbox"/>	
			A404165	226.70	227.50	0.80	0.06	0.002	56	<input type="checkbox"/>	
			A404166	227.50	228.20	0.70	0.05	0.002	53	<input type="checkbox"/>	
<b>228.20</b>	<b>229.80</b>	<b>(5D) SULPHIDE FACIES IRON FORMATION</b> Green, banded grunnerite-po IF, minor garnet; some folding, but overall foliation at 60 degrees	A404167	228.20	229.00	0.80	5.27	0.154	5272	<input type="checkbox"/>	10% po
			A404168	229.00	229.80	0.80	0.83	0.024	828	<input type="checkbox"/>	15% po
<b>229.80</b>	<b>239.90</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Felsic unit of biotite-garnet and biotite-andalusite; several siliceous bands with 5-10% po on a 10cm scale. 235.9-238.5: massive, coarse grained phase, possibly porphyry; 1-2% garnet but no andalusite.	A404169	229.80	231.00	1.20	0.07	0.002	70	<input type="checkbox"/>	
			A404170	231.00	232.00	1.00	0.09	0.003	87	<input type="checkbox"/>	
			A404171	232.00	233.00	1.00	0.40	0.012	402	<input type="checkbox"/>	
			A404172	233.00	234.00	1.00	1.23	0.036	1230	<input type="checkbox"/>	
			A404173	234.00	235.00	1.00	0.11	0.003	105	<input type="checkbox"/>	
			A404174	235.00	236.00	1.00	0.14	0.004	138	<input type="checkbox"/>	
			A404175	236.00	237.00	1.00	0.19	0.006	194	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A404176	237.00	238.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A404177	238.00	239.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A404178	239.00	240.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
<b>239.90</b>	<b>254.80</b>	<b>(6G) GABBRO</b> Dark green, coarse grained to hbl'd phyr'ic gabbro; minor brown biotite along foliation, towards the lower contact; upper contact at 60 degrees, lower at 25 degrees tca.	A404179	253.80	255.00	1.20	0.02	<0.001	17	<input type="checkbox"/>	
<b>254.80</b>	<b>256.90</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Grey to brown biotite-andalusite felsic volcanics	A404180	255.00	256.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A404181	256.00	257.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
<b>256.90</b>	<b>264.20</b>	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Biotite-garnet-po unit; magnetic, but from po not magnetite; minor stubby aspy; minor folds	A404182	257.00	258.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A404183	258.00	259.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A404184	259.00	260.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A404185	260.00	260.70	0.70	0.06	0.002	56	<input type="checkbox"/>	3% S
			A404186	260.70	261.60	0.90	0.01	<0.001	14	<input type="checkbox"/>	FP
			A404187	261.60	262.20	0.60	5.03	0.147	5030	<input type="checkbox"/>	
			A404188	262.20	263.00	0.80	0.36	0.010	359	<input type="checkbox"/>	
			A404189	263.00	263.50	0.50	0.79	0.023	788	<input type="checkbox"/>	
			A404190	263.50	264.20	0.70	3.37	0.098	3374	<input type="checkbox"/>	3% S, .1% aspy
<b>264.20</b>	<b>271.00</b>	<b>(5S) SILICATE FACIES IRON FORMATION</b> Grunerite-garnet-magnetite IF with 10-15% bands of semi-massive po, minor py; minor aspy 264.2-265: ZONE, Dark green-black grunerite-magnetite IF with 0.5% massive aspy bands 265-266: grey calcite-magnetite-po and diopside-po vein 266-266.4: 30% po bands in garnet-bio-unit; banding at 25 degrees 267-269: low core angle from 2m amplitude fold	A404191	264.20	265.00	0.80	0.94	0.027	937	<input type="checkbox"/>	5%S .5% aspy
			A404192	265.00	266.00	1.00	3.22	0.094	3216	<input type="checkbox"/>	5% po in CBV
			A404193	266.00	267.00	1.00	1.25	0.037	1254	<input type="checkbox"/>	15%S
			A404194	267.00	268.00	1.00	0.25	0.007	245	<input type="checkbox"/>	
			A404195	268.00	269.00	1.00	0.13	0.004	131	<input type="checkbox"/>	
			A404196	269.00	270.00	1.00	0.10	0.003	95	<input type="checkbox"/>	
			A404197	270.00	271.00	1.00	0.63	0.018	627	<input type="checkbox"/>	



**Goldcorp Inc.**  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
<b>271.00</b>	<b>321.70</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b>	A404198	271.00	271.80	0.80	0.01	<0.001	7	<input type="checkbox"/>	
		Grey, biotite-andalusite felsic volcanics; minor sericite and garnet;	A404201	271.80	272.30	0.50	0.16	0.005	157	<input type="checkbox"/>	
		278.4: 5cm gouge seam at 35 degrees, cuts foliation.	A404202	272.30	273.00	0.70	0.04	0.001	41	<input type="checkbox"/>	
		284-287: small folds	A404203	273.00	274.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
		287-287.9: grey chunky porphyry dyke.	A404204	274.00	275.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
		299.5-305: light grey felsics, foliated, folded, possibly porphyry? Lacks andalusite and garnet.	A404205	275.00	276.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
		299.4: several 1cm veins of massive black tourmaline at 80 degrees tca	A404206	276.00	277.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
		312.5-313.4: grey chunky porphyry dyke	A404207	277.00	278.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
		317.5-321.7: moderate sericite with coarse andalusite blocks and minor garnet.	A404208	278.00	279.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A404209	279.00	280.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
			A404210	280.00	281.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A404211	281.00	282.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A404212	282.00	283.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A404213	283.00	284.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A404214	284.00	285.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A404215	285.00	286.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A404216	286.00	287.00	1.00	0.05	0.001	51	<input type="checkbox"/>	
			A404217	294.00	295.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A404218	295.00	296.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A404219	299.00	300.00	1.00	0.54	0.016	536	<input type="checkbox"/>	
			A404220	306.00	307.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A404221	307.00	308.00	1.00	0.10	0.003	104	<input type="checkbox"/>	
			A404222	308.00	309.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A404223	318.00	319.00	1.00	0.13	0.004	126	<input type="checkbox"/>	
			A404224	319.00	320.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A404225	320.00	321.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
			A404226	321.00	322.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
<b>321.70</b>	<b>324.20</b>	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b>	A404227	322.00	323.00	1.00	0.05	0.002	52	<input type="checkbox"/>	
		50% biotite-garnet interbanded with qtz-andalusite phase	A404228	323.00	324.20	1.20	-	-	-	<input type="checkbox"/>	sample missing from final certificate



Goldcorp Inc.  
QC Report

Hole Number RL-07-151  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
207.00	A404149	1041	-	-	-	-	-	-	-	-	-	1.0	-	0.030	-	-
207.01	A404150	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
271.80	A404199	1069	-	-	-	-	-	-	-	-	-	1.1	-	0.031	-	-
271.81	A404200	1215	-	-	-	-	-	-	-	-	-	1.2	-	0.035	-	-



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-151  
**Project:** PLANET EXPLORATION  
**Project Number:** 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
8.00	9.00	1.00	R5	0.05	0.07	-	-	-	100.00
9.00	12.00	3.00	R5	0.04	0.10	-	-	-	100.00
12.00	15.00	3.00	R5	0.04	0.07	-	-	-	100.00
15.00	18.00	3.00	R5	0.05	0.09	-	-	-	100.00
18.00	21.00	3.00	R5	0.02	0.05	-	-	-	100.00
21.00	24.00	3.00	R5	0.06	0.09	-	-	-	100.00
24.00	27.00	3.00	R5	0.13	0.27	-	-	-	100.00
27.00	30.00	3.00	R5	0.06	0.10	-	-	-	100.00
30.00	33.00	3.00	R5	0.02	0.03	-	-	-	100.00
33.00	36.00	3.00	R5	0.01	0.03	-	-	-	100.00
36.00	39.00	3.00	R5	0.90	4.50	-	-	-	100.00
39.00	42.00	3.00	R5	0.06	0.18	-	-	-	100.00
42.00	45.00	3.00	R5	0.42	0.64	-	-	-	100.00
45.00	48.00	3.00	R5	0.22	0.34	-	-	-	100.00
48.00	51.00	3.00	R5	0.27	0.45	-	-	-	100.00
51.00	54.00	3.00	R5	0.35	0.51	-	-	-	100.00
54.00	57.00	3.00	R5	0.34	0.80	-	-	-	100.00
57.00	60.00	3.00	R5	0.10	0.32	-	-	-	100.00
60.00	63.00	3.00	R5	0.04	0.10	-	-	-	100.00
63.00	66.00	3.00	R5	0.02	0.03	-	-	-	100.00
66.00	69.00	3.00	R5	0.04	0.07	-	-	-	100.00
69.00	72.00	3.00	R5	0.03	0.09	-	-	-	100.00
72.00	75.00	3.00	R5	0.07	0.16	-	-	-	100.00
75.00	78.00	3.00	R5	0.05	0.07	-	-	-	100.00
78.00	81.00	3.00	R5	0.12	0.23	-	-	-	100.00
81.00	84.00	3.00	R5	0.06	0.10	-	-	-	100.00
84.00	87.00	3.00	R5	0.04	0.10	-	-	-	100.00
87.00	90.00	3.00	R5	0.02	0.05	-	-	-	100.00
90.00	93.00	3.00	R5	0.05	0.07	-	-	-	100.00
93.00	96.00	3.00	R5	0.03	0.05	-	-	-	100.00
96.00	99.00	3.00	R5	0.05	0.09	-	-	-	100.00
99.00	102.00	3.00	R5	0.07	0.25	-	-	-	100.00
102.00	105.00	3.00	R5	0.03	0.07	-	-	-	100.00
105.00	108.00	3.00	R5	0.03	0.05	-	-	-	100.00
108.00	111.00	3.00	R5	0.02	0.05	-	-	-	100.00
111.00	114.00	3.00	R5	0.03	0.05	-	-	-	100.00
114.00	117.00	3.00	R5	0.06	0.12	-	-	-	100.00





**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number: RL-07-151**  
**Project: PLANET EXPLORATION**  
**Project Number: 800125**

117.00	120.00	3.00	R5	0.85	3.33	-	-	-	100.00
120.00	123.00	3.00	R5	0.02	0.05	-	-	-	100.00
123.00	126.00	3.00	R5	0.05	0.21	-	-	-	100.00
126.00	129.00	3.00	R5	0.45	2.12	-	-	-	100.00
129.00	132.00	3.00	R5	0.06	0.16	-	-	-	100.00
132.00	135.00	3.00	R5	0.33	1.07	-	-	-	100.00
135.00	138.00	3.00	R5	0.28	1.31	-	-	-	100.00
138.00	141.00	3.00	R5	0.03	0.09	-	-	-	100.00
141.00	144.00	3.00	R5	0.02	0.03	-	-	-	100.00
144.00	147.00	3.00	R5	0.03	0.05	-	-	-	100.00
147.00	150.00	3.00	R5	0.03	0.05	-	-	-	100.00
150.00	153.00	3.00	R5	0.01	0.03	-	-	-	100.00
153.00	156.00	3.00	R5	0.02	0.07	-	-	-	100.00
156.00	159.00	3.00	R5	0.04	0.09	-	-	-	100.00
159.00	162.00	3.00	R5	0.09	0.20	-	-	-	100.00
162.00	165.00	3.00	R5	0.42	1.48	-	-	-	100.00
165.00	168.00	3.00	R5	0.08	0.18	-	-	-	100.00
168.00	171.00	3.00	R5	0.10	0.20	-	-	-	100.00
171.00	174.00	3.00	R5	0.30	0.60	-	-	-	100.00
174.00	177.00	3.00	R5	0.10	0.38	-	-	-	100.00
177.00	180.00	3.00	R5	0.47	2.08	-	-	-	100.00
180.00	183.00	3.00	R5	0.04	0.07	-	-	-	100.00
183.00	186.00	3.00	R5	0.04	0.07	-	-	-	100.00
186.00	189.00	3.00	R5	0.09	0.20	-	-	-	100.00
189.00	192.00	3.00	R5	0.10	0.18	-	-	-	100.00
192.00	195.00	3.00	R5	0.05	0.12	-	-	-	100.00
195.00	198.00	3.00	R5	0.28	1.06	-	-	-	100.00
198.00	201.00	3.00	R5	0.16	0.42	-	-	-	100.00
201.00	204.00	3.00	R5	0.04	0.07	-	-	-	100.00
204.00	207.00	3.00	R5	0.03	0.07	-	-	-	100.00
207.00	210.00	3.00	R5	0.05	0.14	-	-	-	100.00
210.00	213.00	3.00	R5	0.05	0.10	-	-	-	100.00
213.00	216.00	3.00	R5	0.03	0.05	-	-	-	100.00
216.00	219.00	3.00	R5	0.03	0.10	-	-	-	100.00
219.00	222.00	3.00	R5	0.02	0.03	-	-	-	100.00
222.00	225.00	3.00	R5	0.08	0.25	-	-	-	100.00
225.00	228.00	3.00	R5	0.06	0.23	-	-	-	100.00
228.00	231.00	3.00	R5	5.19	15.60	-	-	-	100.00
231.00	234.00	3.00	R5	2.19	8.10	-	-	-	100.00
234.00	237.00	3.00	R5	0.21	0.71	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number: RL-07-151**  
**Project: PLANET EXPLORATION**  
**Project Number: 800125**

237.00	240.00	3.00	R5	0.09	0.16	-	-	-	100.00
240.00	243.00	3.00	R5	0.18	0.20	-	-	-	100.00
243.00	246.00	3.00	R5	0.19	0.23	-	-	-	100.00
246.00	249.00	3.00	R5	0.18	0.25	-	-	-	100.00
249.00	252.00	3.00	R5	0.19	0.23	-	-	-	100.00
252.00	255.00	3.00	R5	0.25	0.78	-	-	-	100.00
255.00	258.00	3.00	R5	0.23	0.54	-	-	-	100.00
258.00	261.00	3.00	R5	0.71	2.01	-	-	-	100.00
261.00	264.00	3.00	R5	12.30	29.70	-	-	-	100.00
264.00	267.00	3.00	R5	59.40	134.00	-	-	-	100.00
267.00	270.00	3.00	R5	186.00	310.00	-	-	-	100.00
270.00	273.00	3.00	R5	68.30	172.00	-	-	-	100.00
273.00	276.00	3.00	R5	0.99	1.86	-	-	-	100.00
276.00	279.00	3.00	R5	0.19	0.51	-	-	-	100.00
279.00	282.00	3.00	R5	0.19	0.32	-	-	-	100.00
282.00	285.00	3.00	R5	0.11	0.36	-	-	-	100.00
285.00	288.00	3.00	R5	5.13	18.90	-	-	-	100.00
288.00	291.00	3.00	R5	2.28	9.07	-	-	-	100.00
291.00	294.00	3.00	R5	0.25	0.51	-	-	-	100.00
294.00	297.00	3.00	R5	1.39	5.78	-	-	-	100.00
297.00	300.00	3.00	R5	15.20	58.80	-	-	-	100.00
300.00	303.00	3.00	R5	0.08	0.18	-	-	-	100.00
303.00	306.00	3.00	R5	0.11	0.40	-	-	-	100.00
306.00	309.00	3.00	R5	0.06	0.12	-	-	-	100.00
309.00	312.00	3.00	R5	0.14	0.45	-	-	-	100.00
312.00	315.00	3.00	R5	0.05	0.09	-	-	-	100.00
315.00	318.00	3.00	R5	0.06	0.09	-	-	-	100.00
318.00	321.00	3.00	R5	0.10	0.21	-	-	-	100.00
321.00	323.00	2.00	R5	0.20	0.49	-	-	-	100.00
323.00	324.20	1.20		-	-	-	-	-	-



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-152**  
Project : PLANET EXPLORATIO  
Project Number: 800125

Drilling

**Azimuth:** 121.95  
**Dip:** -64.7  
**Length:** 228.00 meters  
**Started:** 24-Jun-07  
**Completed:** 25-Jun-07  
**Logged:** 26-Jun-07  
**Wedged :** No  
**Wedged from:**

Casing

**Length:** 14.50 meters  
**Pulled:** No  
**Capped:** Yes  
**Cemented:** No  
  
Core  
**Dimension:** NQ2  
**Original Units:** M  
**Storage:** Cochenour Mine

Location

**Township:** COLI LAKE  
**Claim No:**  
**NTS:**  
**Surface Hole :** Yes  
  
Coordinate- Gemcom      Coordinate - UTM      Coordinate- Grid  
**East:** 462075.00      **East:** 462075      **East:**  
**North:** 5680140.00      **North:** 5680140      **North:**  
**Elevation:** 410.00      **Elevation:** 410      **Elevation:**  
**UTM Zone:** 15 NAD27      **Grid Name:**

Other

**Contractor:** HY-Tech Drilling  
**Spotted by:** L.C. Chastko  
**Coord Type:** GPS  
**Surveyed by:**  
**Surveyed Date:**  
**Logged by:** L.C. Chastko  
**Re-logged by:**  
**Water Source:**  
**Water line:**  
**Left in hole:** Nothing  
**Control Drilling:**  
**Cutting sampled:** No  
**Geophysical:**

**Target:**

**Comments:** maxibore survey corrected using NSG (2007-07-09)

Deviation Tests

Deviation Tests

Deviation Tests

Distance (m)	Azimuth	Dip	Type
0.000	121.95	-64.70	X
3.000	123.08	-64.67	X
6.000	123.52	-63.48	X
9.000	124.03	-62.78	X
12.000	124.27	-62.66	X
15.000	124.31	-62.65	X
18.000	124.25	-62.67	X
21.000	124.28	-62.56	X
24.000	124.32	-62.61	X
27.000	124.31	-62.48	X
30.000	124.28	-62.50	X
33.000	124.31	-62.51	X
36.000	124.26	-62.37	X
39.000	124.26	-62.47	X
42.000	124.21	-62.37	X
45.000	124.18	-62.28	X

Distance (m)	Azimuth	Dip	Type
48.000	124.11	-62.38	X
51.000	124.11	-62.28	X
54.000	124.11	-62.24	X
57.000	124.08	-62.27	X
60.000	124.09	-62.24	X
63.000	124.03	-62.21	X
66.000	124.01	-62.16	X
69.000	124.05	-62.09	X
72.000	124.03	-62.07	X
75.000	124.01	-62.04	X
78.000	124.00	-61.97	X
81.000	124.00	-61.97	X
84.000	123.97	-61.90	X
87.000	124.01	-61.92	X
90.000	123.94	-61.85	X
93.000	123.87	-61.81	X

Distance (m)	Azimuth	Dip	Type
96.000	123.89	-61.82	X
99.000	123.96	-61.79	X
102.000	124.03	-61.70	X
105.000	124.12	-61.61	X
108.000	124.14	-61.59	X
111.000	124.11	-61.70	X
114.000	124.12	-61.63	X
117.000	124.05	-61.54	X
120.000	124.05	-61.53	X
123.000	124.02	-61.50	X
126.000	123.98	-61.55	X
129.000	123.95	-61.40	X
132.000	123.90	-61.34	X
135.000	123.84	-61.35	X
138.000	123.94	-61.35	X
141.000	124.04	-61.31	X



**Diamond Drill Hole Log**  
GoldCorp Inc.

Hole Number : RL-07-152  
Project : PLANET EXPLOR  
Project Number: 800125

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
144.000	124.04	-61.23	X
147.000	124.00	-61.16	X
150.000	123.89	-61.14	X
153.000	123.87	-61.05	X
156.000	123.90	-60.89	X
159.000	123.93	-60.88	X
162.000	123.99	-60.86	X
165.000	123.93	-60.86	X
168.000	123.88	-60.93	X
171.000	123.90	-60.87	X
174.000	123.90	-60.94	X
177.000	124.01	-60.93	X
180.000	124.21	-60.82	X
183.000	124.28	-60.88	X
186.000	124.33	-60.75	X
189.000	124.31	-60.79	X
192.000	124.29	-60.85	X
195.000	124.28	-60.73	X
198.000	124.36	-60.77	X
204.000	124.45	-60.74	X



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-152  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
0.00	14.45	<b>(OB) OVERBURDEN</b>									
14.45	149.35	<b>(7B) FELDSPAR PORPHYRY</b> sub volcanic type - fragmental, 10-15% dark biotitic streaks and irregular clasts, porphyry is moderately sericitic-feldspars generally obliterated, weak to locally moderate K-spar alteration, local weak microcline, 5% weak irregular skarn veinlets foliation at 20-30 to CA, traces popy 89 - 108 5-8% wispy gabbro intrusion 70-108 foliation at 60 to CA 100 -101 irregular biotitic section with 5% popy 100 - 122 foliation at 20-30 to CA 122 steepening foliation	A402712	99.00	100.00	1.00	0.08	0.002	83		
			A402713	100.00	101.00	1.00	0.10	0.003	102		
			A402714	101.00	102.00	1.00	0.19	0.006	193		
			A402715	102.00	103.00	1.00	0.17	0.005	169		
			A402716	103.00	104.00	1.00	0.03	<0.001	31		
			A402717	104.00	105.00	1.00	0.42	0.012	418		
			A402718	105.00	106.00	1.00	0.12	0.004	121		
			A402719	106.00	107.00	1.00	0.14	0.004	142		
			A402720	107.00	108.00	1.00	0.04	0.001	35		
		<b>73.90 - 74.80 (7B) FELDSPAR PORPHYRY</b>	A402721	108.00	109.00	1.00	0.14	0.004	142		
		chunky, foliated	A402722	109.00	110.00	1.00	0.18	0.005	183		
			A402723	110.00	111.00	1.00	0.19	0.006	192		
			A402724	111.00	112.00	1.00	0.10	0.003	98		
		<b>134.40 - 134.80 (7B) FELDSPAR PORPHYRY</b>	A402725	112.00	113.00	1.00	0.04	0.001	42		
		chunky foliated, contacts at 60 to CA	A402726	113.00	114.00	1.00	3.17	0.092	3168		
			A402727	114.00	115.00	1.00	0.07	0.002	72		
			A402728	115.00	116.00	1.00	0.14	0.004	144		
			A402729	116.00	117.00	1.00	0.04	0.001	39		
			A402730	117.00	118.00	1.00	0.01	<0.001	6		
			A402731	118.00	119.00	1.00	0.03	<0.001	34		
			A402732	119.00	120.00	1.00	0.02	<0.001	15		
			A402733	120.00	121.00	1.00	0.03	<0.001	34		
			A402734	121.00	122.00	1.00	0.11	0.003	105		
			A402735	122.00	123.00	1.00	0.16	0.005	163		
			A402736	123.00	124.00	1.00	0.10	0.003	99		
			A402737	124.00	125.00	1.00	0.21	0.006	214		
			A402738	125.00	126.00	1.00	0.03	<0.001	28		
			A402739	126.00	127.00	1.00	<0.01	<0.001	<5		
			A402740	127.00	128.00	1.00	0.02	<0.001	18		
			A402741	128.00	129.00	1.00	0.29	0.009	293		



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-152  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
			A402742	129.00	130.00	1.00	0.18	0.005	178	<input type="checkbox"/>	
			A402743	130.00	131.00	1.00	0.07	0.002	67	<input type="checkbox"/>	
			A402744	131.00	132.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A402745	132.00	133.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A402746	133.00	134.00	1.00	0.06	0.002	64	<input type="checkbox"/>	
			A402747	134.00	135.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
			A402748	135.00	136.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A402751	136.00	137.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A402752	137.00	138.00	1.00	0.08	0.002	79	<input type="checkbox"/>	
			A402753	138.00	139.00	1.00	0.12	0.003	117	<input type="checkbox"/>	
			A402754	139.00	140.00	1.00	0.01	<0.001	5	<input type="checkbox"/>	
			A402755	140.00	141.00	1.00	0.05	0.001	47	<input type="checkbox"/>	
			A402756	141.00	142.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A402757	142.00	143.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A402758	143.00	144.00	1.00	0.10	0.003	100	<input type="checkbox"/>	
			A402759	144.00	145.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
			A402760	145.00	146.00	1.00	0.09	0.002	86	<input type="checkbox"/>	
			A402761	146.00	147.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A402762	147.00	148.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A402763	148.00	149.00	1.00	0.05	0.001	49	<input type="checkbox"/>	
<b>149.35</b>	<b>154.30</b>	<b>(6G) GABBRO</b> dark green, fine to medium grained, relatively massive, locally biotitic	A402764	149.00	150.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
<b>154.30</b>	<b>158.20</b>	<b>(7B) FELDSPAR PORPHYRY</b> sub volcanic type, 10-15% biotite bands and clasts, similar to befor, foliation and banding at 55-60 to CA	A402765	154.30	155.00	0.70	0.06	0.002	59	<input type="checkbox"/>	
			A402766	155.00	156.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A402767	156.00	157.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A402768	157.00	158.20	1.20	0.81	0.024	811	<input type="checkbox"/>	
<b>158.20</b>	<b>177.50</b>	<b>(5S) SILICATE FACIES IRON FORMATION</b> ZONE 158.2 - 160 biotite-amphibole-garnet-magnetite - weak magnetite traces ASPY towards lower contact at 60 to CA 160 - 160.75 light grey felsic dike, fine grained 160.75 - 160.85 biotite-amphibole-garnet-magnetite - weak magnetite	A402769	158.20	159.00	0.80	0.25	0.007	250	<input type="checkbox"/>	
			A402770	159.00	160.00	1.00	1.83	0.053	1832	<input type="checkbox"/>	
			A402771	160.00	160.75	0.75	0.06	0.002	64	<input type="checkbox"/>	
			A402772	160.75	161.60	0.85	5.17	0.151	5165	<input type="checkbox"/>	
			A402773	161.60	162.00	0.40	2.07	0.060	2065	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-152  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
	160.85 - 161.6	grey sugary chert-magnetite, minor carbonate, 2% disseminated stubby ASPY, minor popy	A402774	162.00	162.50	0.50	1.20	0.035	1204	<input type="checkbox"/>	
	161.6 - 163.25	amphibole-biotite-garnet-minor magnetite, <1% ASPY	A402775	162.50	163.00	0.50	2.17	0.063	2166	<input type="checkbox"/>	
	163.25 - 164.95	garnetite-80%, minor magnetite <1% ASPY	A402776	163.00	163.50	0.50	1.85	0.054	1853	<input type="checkbox"/>	
	164.95 - 167.6	grey chert-magnetite, grunerite-magnetite, fine grained, 1-2% ASPY, minor fine popy	A402777	163.50	164.00	0.50	1.05	0.030	1045	<input type="checkbox"/>	
	167.6 - 168.2	garnetite	A402778	164.00	164.50	0.50	0.66	0.019	658	<input type="checkbox"/>	
	168.2 - 168.45	chert-magnetite, traces aspy	A402779	164.50	165.00	0.50	7.26	0.212	7257	<input type="checkbox"/>	
	168.45 - 169	amphibole-garnet-magnetite, 5-8% fine layers po>py, 1% ASPY	A402780	165.00	165.50	0.50	5.03	0.147	5028	<input type="checkbox"/>	
	169 - 169.6	grey-white chert, minor magnetite, 5% po traces aspy	A402781	165.50	166.00	0.50	0.71	0.021	713	<input type="checkbox"/>	
	169.6 - 170	dark green amphibolite- probably a dike	A402782	166.00	166.50	0.50	1.83	0.053	1828	<input type="checkbox"/>	
	170 - 171.4	layered whitish sugary chert-magnetite, grunerite-magnetite, 5-8% po>py, traces ASPY	A402783	166.50	167.00	0.50	0.43	0.013	433	<input type="checkbox"/>	
	171.4 - 172.55	amphibole-biotite-garnet-minor magnetite, 1-2% ASPY	A402784	167.00	167.60	0.60	0.71	0.021	711	<input type="checkbox"/>	
	172.55 - 172.85	amphibolite- no magnetite traces aspy	A402785	167.60	168.20	0.60	0.98	0.029	984	<input type="checkbox"/>	
	172.85 - 174	chert-magnetite, heavy magnetite, fine grained, 2-4% ASPY	A402786	168.20	169.00	0.80	4.80	0.140	4804	<input type="checkbox"/>	
	174 - 175.7	amphibolite, no magnetite, traces aspy	A402787	169.00	169.60	0.60	0.37	0.011	370	<input type="checkbox"/>	
	175.7 - 177.5	grunerite-magnetite, minor amphibolite-garnet, 5% fine layers po>py 1% aspy	A402788	169.60	170.00	0.40	4.17	0.122	4167	<input type="checkbox"/>	
			A402789	170.00	170.50	0.50	1.01	0.029	1006	<input type="checkbox"/>	
			A402790	170.50	171.00	0.50	0.52	0.015	518	<input type="checkbox"/>	
			A402791	171.00	171.40	0.40	0.23	0.007	228	<input type="checkbox"/>	
			A402792	171.40	172.00	0.60	0.12	0.004	121	<input type="checkbox"/>	
			A402793	172.00	172.50	0.50	0.20	0.006	199	<input type="checkbox"/>	
			A402794	172.50	173.00	0.50	4.30	0.125	4299	<input type="checkbox"/>	
			A402795	173.00	173.50	0.50	0.25	0.007	248	<input type="checkbox"/>	
			A402796	173.50	174.00	0.50	0.21	0.006	210	<input type="checkbox"/>	
			A402797	174.00	174.50	0.50	158.02	4.648	158022	<input type="checkbox"/>	
			A402798	174.50	175.00	0.50	4.68	0.136	4677	<input type="checkbox"/>	
			A402801	175.00	175.70	0.70	2.31	0.067	2310	<input type="checkbox"/>	
			A402802	175.70	176.00	0.30	10.41	0.304	10406	<input type="checkbox"/>	
			A402803	176.00	176.50	0.50	5.83	0.170	5834	<input type="checkbox"/>	
			A402804	176.50	177.00	0.50	8.10	0.236	8100	<input type="checkbox"/>	
			A402805	177.00	177.50	0.50	2.73	0.080	2733	<input type="checkbox"/>	
<b>177.50</b>	<b>179.50</b>	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b>	A402806	177.50	178.00	0.50	0.51	0.015	512	<input type="checkbox"/>	
		amphibole-biotite-garnet, crudely banded	A402807	178.00	178.50	0.50	0.97	0.028	973	<input type="checkbox"/>	
			A402808	178.50	179.00	0.50	1.64	0.048	1643	<input type="checkbox"/>	
			A402809	179.00	179.50	0.50	0.13	0.004	131	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-152  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
179.50	194.90	<b>(3) UNDIFF. FELSIC VOLCANICS</b> light greyish, weak-moderate aluminous alteration, 5% scattered garnets, foliation at 5-15 to CA	A402810	179.50	180.00	0.50	0.02	<0.001	17	<input type="checkbox"/>	
			A402811	180.00	181.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
			A402812	181.00	182.00	1.00	0.08	0.002	79	<input type="checkbox"/>	
			A402813	182.00	183.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A402814	183.00	184.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
			A402815	184.00	185.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A402816	185.00	186.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
			A402817	186.00	187.00	1.00	0.15	0.004	151	<input type="checkbox"/>	
			A402818	187.00	188.00	1.00	0.18	0.005	181	<input type="checkbox"/>	
			A402819	188.00	189.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A402820	189.00	190.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A402821	190.00	191.00	1.00	0.06	0.002	55	<input type="checkbox"/>	
			A402822	191.00	192.00	1.00	0.12	0.004	123	<input type="checkbox"/>	
			A402823	192.00	193.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A402824	193.00	194.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
A402825	194.00	195.00	1.00	0.39	0.011	389	<input type="checkbox"/>				
194.90	197.40	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> amphibole-biote-garnet-minor magnetite, at 10-15 to CA	A402826	195.00	196.00	1.00	1.93	0.056	1926	<input type="checkbox"/>	
			A402827	196.00	197.00	1.00	0.41	0.012	407	<input type="checkbox"/>	
197.40	199.00	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> similar to before	A402828	197.00	198.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A402829	198.00	199.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
199.00	206.20	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> predominantly 1L with minor infolded 3T, 20% garnetite with irregular po-5% in garnetite	A402830	199.00	199.50	0.50	0.12	0.004	122	<input type="checkbox"/>	
			A402831	199.50	200.00	0.50	3.38	0.099	3382	<input type="checkbox"/>	
			A402832	200.00	200.50	0.50	3.18	0.093	3178	<input type="checkbox"/>	
			A402833	200.50	201.00	0.50	0.21	0.006	214	<input type="checkbox"/>	
			A402834	201.00	201.50	0.50	0.12	0.003	117	<input type="checkbox"/>	
			A402835	201.50	202.25	0.75	0.24	0.007	238	<input type="checkbox"/>	
			A402836	202.25	202.75	0.50	0.04	0.001	38	<input type="checkbox"/>	
			A402837	202.75	203.50	0.75	0.67	0.020	670	<input type="checkbox"/>	
			A402838	203.50	204.00	0.50	0.56	0.016	555	<input type="checkbox"/>	
			A402839	204.00	204.50	0.50	0.34	0.010	339	<input type="checkbox"/>	





Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-152  
 Project : PLANET EXPLORATION  
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From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
			A402840	204.50	205.00	0.50	0.57	0.017	567	<input type="checkbox"/>	
			A402841	205.00	206.00	1.00	0.40	0.012	396	<input type="checkbox"/>	
<b>206.20</b>	<b>216.70</b>	<b>(5S) SILICATE FACIES IRON FORMATION</b>	A402842	206.00	206.50	0.50	0.27	0.008	271	<input type="checkbox"/>	
		60% dark green-black, fine grained magnetite-grunerite, 20-30% magnetite, 1-2% fine needle ASPY, 40% amphibole-garnet-garnetite, 2% irregular po	A402843	206.50	207.00	0.50	1.49	0.043	1490	<input type="checkbox"/>	
		crude layering and foliation at low angles and often crossing over, sharp lower contact at 60 to CA with grey buff felsic dike?	A402844	207.00	207.50	0.50	1.56	0.046	1561	<input type="checkbox"/>	
			A402845	207.50	208.00	0.50	0.25	0.007	246	<input type="checkbox"/>	
			A402846	208.00	208.50	0.50	0.21	0.006	207	<input type="checkbox"/>	
			A402847	208.50	209.00	0.50	0.06	0.002	55	<input type="checkbox"/>	
			A402848	209.00	209.50	0.50	0.66	0.019	664	<input type="checkbox"/>	
			A402851	209.50	210.00	0.50	0.24	0.007	242	<input type="checkbox"/>	
			A402852	210.00	210.50	0.50	0.26	0.008	260	<input type="checkbox"/>	
			A402853	210.50	211.00	0.50	0.82	0.024	821	<input type="checkbox"/>	
			A402854	211.00	211.50	0.50	0.06	0.002	57	<input type="checkbox"/>	
			A402855	211.50	212.00	0.50	0.91	0.027	913	<input type="checkbox"/>	
			A402856	212.00	212.50	0.50	1.89	0.055	1889	<input type="checkbox"/>	
			A402857	212.50	213.00	0.50	1.00	0.029	1002	<input type="checkbox"/>	
			A402858	213.00	213.50	0.50	0.20	0.006	197	<input type="checkbox"/>	
			A402859	213.50	214.00	0.50	0.01	<0.001	11	<input type="checkbox"/>	
			A402860	214.00	214.50	0.50	0.16	0.005	163	<input type="checkbox"/>	
			A402861	214.50	215.00	0.50	0.08	0.002	79	<input type="checkbox"/>	
			A402862	215.00	215.50	0.50	0.17	0.005	166	<input type="checkbox"/>	
			A402863	215.50	216.00	0.50	0.13	0.004	129	<input type="checkbox"/>	
			A402864	216.00	216.70	0.70	0.18	0.005	178	<input type="checkbox"/>	
<b>216.70</b>	<b>228.00</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b>	A402865	216.70	217.00	0.30	0.01	<0.001	11	<input type="checkbox"/>	
		moderate aluminous alteration, banding and foliation at 55 to CA	A402866	217.00	218.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
		228 - EOH	A402867	218.00	219.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
			A402868	219.00	220.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A402869	220.00	221.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A402870	221.00	222.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A402871	222.00	223.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A402872	223.00	224.00	1.00	0.15	0.004	150	<input type="checkbox"/>	
			A402873	224.00	225.00	1.00	0.26	0.008	263	<input type="checkbox"/>	
			A402874	225.00	226.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A402875	226.00	227.00	1.00	0.05	0.001	47	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-152  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	Rock Description	<i>Sample</i>	<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Length</i> <i>(m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
			A402876	227.00	228.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	



Goldcorp Inc.  
QC Report

Hole Number RL-07-152  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
136.00	A402749	1003	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
136.01	A402750	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
175.00	A402799	990	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
175.01	A402800	118	-	-	-	-	-	-	-	-	-	0.1	-	0.003	-	-
209.50	A402849	989	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
209.51	A402850	11	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-152  
Project: PLANET EXPLORATION  
Project Number: 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
14.45	15.00	0.55	R5	0.31	0.80	-	-	-	100.00
15.00	18.00	3.00	R5	0.03	0.09	-	-	-	100.00
18.00	21.00	3.00	R5	0.03	0.05	-	-	-	100.00
21.00	24.00	3.00	R5	0.03	0.05	-	-	-	100.00
24.00	27.00	3.00	R5	0.04	0.07	-	-	-	100.00
27.00	30.00	3.00	R5	0.06	0.10	-	-	-	100.00
30.00	33.00	3.00	R5	0.03	0.07	-	-	-	100.00
33.00	36.00	3.00	R5	0.03	0.05	-	-	-	100.00
36.00	39.00	3.00	R5	0.04	0.07	-	-	-	100.00
39.00	42.00	3.00	R5	0.03	0.10	-	-	-	100.00
42.00	45.00	3.00	R5	0.03	0.07	-	-	-	100.00
45.00	48.00	3.00	R5	0.04	0.07	-	-	-	100.00
48.00	51.00	3.00	R5	0.06	0.09	-	-	-	100.00
51.00	54.00	3.00	R5	0.04	0.10	-	-	-	100.00
54.00	57.00	3.00	R5	0.04	0.10	-	-	-	100.00
57.00	60.00	3.00	R5	0.05	0.07	-	-	-	100.00
60.00	63.00	3.00	R5	0.05	0.10	-	-	-	100.00
63.00	66.00	3.00	R5	0.05	0.09	-	-	-	100.00
66.00	69.00	3.00	R5	0.03	0.05	-	-	-	100.00
69.00	72.00	3.00	R5	0.03	0.07	-	-	-	100.00
72.00	75.00	3.00	R5	0.05	0.20	-	-	-	100.00
75.00	78.00	3.00	R5	0.05	0.09	-	-	-	100.00
78.00	81.00	3.00	R5	0.03	0.07	-	-	-	100.00
81.00	84.00	3.00	R5	0.05	0.07	-	-	-	100.00
84.00	87.00	3.00	R5	0.14	0.62	-	-	-	100.00
87.00	90.00	3.00	R5	0.04	0.07	-	-	-	100.00
90.00	93.00	3.00	R5	0.07	0.12	-	-	-	100.00
93.00	96.00	3.00	R5	0.19	0.40	-	-	-	100.00
96.00	99.00	3.00	R5	0.22	0.84	-	-	-	100.00
99.00	102.00	3.00	R5	0.54	1.02	-	-	-	100.00
102.00	105.00	3.00	R5	0.40	1.48	-	-	-	100.00
105.00	108.00	3.00	R5	0.09	0.18	-	-	-	100.00
108.00	111.00	3.00	R5	0.18	0.47	-	-	-	100.00
111.00	114.00	3.00	R5	0.16	0.60	-	-	-	100.00
114.00	117.00	3.00	R5	0.15	0.54	-	-	-	100.00
117.00	120.00	3.00	R5	0.06	0.14	-	-	-	100.00
120.00	123.00	3.00	R5	0.18	0.34	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

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**Project: PLANET EXPLORATION**  
**Project Number: 800125**

123.00	126.00	3.00	R5	0.15	0.34	-	-	-	100.00
126.00	129.00	3.00	R5	0.09	0.16	-	-	-	100.00
129.00	132.00	3.00	R5	0.07	0.14	-	-	-	100.00
132.00	135.00	3.00	R5	0.12	0.36	-	-	-	100.00
135.00	138.00	3.00	R5	0.13	0.25	-	-	-	100.00
138.00	141.00	3.00	R5	0.03	0.05	-	-	-	100.00
141.00	144.00	3.00	R5	0.07	0.31	-	-	-	100.00
144.00	147.00	3.00	R5	0.11	0.40	-	-	-	100.00
147.00	150.00	3.00	R5	0.06	0.14	-	-	-	100.00
150.00	153.00	3.00	R5	0.21	0.29	-	-	-	100.00
153.00	156.00	3.00	R5	0.23	0.47	-	-	-	100.00
156.00	159.00	3.00	R5	1.98	8.85	-	-	-	100.00
159.00	162.00	3.00	R5	40.10	139.00	-	-	-	100.00
162.00	165.00	3.00	R5	83.10	195.00	-	-	-	100.00
165.00	168.00	3.00	R5	172.00	261.00	-	-	-	100.00
168.00	171.00	3.00	R5	70.40	265.00	-	-	-	100.00
171.00	174.00	3.00	R5	33.50	114.00	-	-	-	100.00
174.00	177.00	3.00	R5	84.80	335.00	-	-	-	100.00
177.00	180.00	3.00	R5	62.30	291.00	-	-	-	100.00
180.00	183.00	3.00	R5	0.65	1.24	-	-	-	100.00
183.00	186.00	3.00	R5	0.08	0.32	-	-	-	100.00
186.00	189.00	3.00	R5	0.03	0.09	-	-	-	100.00
189.00	192.00	3.00	R5	0.11	0.20	-	-	-	100.00
192.00	195.00	3.00	R5	0.38	1.28	-	-	-	100.00
195.00	198.00	3.00	R5	4.61	18.00	-	-	-	100.00
198.00	201.00	3.00	R5	80.60	368.00	-	-	-	100.00
201.00	204.00	3.00	R5	18.40	29.80	-	-	-	100.00
204.00	207.00	3.00	R5	64.50	261.00	-	-	-	100.00
207.00	210.00	3.00	R5	72.80	265.00	-	-	-	100.00
210.00	213.00	3.00	R5	35.90	92.60	-	-	-	100.00
213.00	216.00	3.00	R5	160.00	216.00	-	-	-	100.00
216.00	219.00	3.00	R5	23.60	85.70	-	-	-	100.00
219.00	222.00	3.00	R5	0.15	0.29	-	-	-	100.00
222.00	225.00	3.00	R5	12.50	59.20	-	-	-	100.00
225.00	228.00	3.00	R5	11.20	44.20	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-153**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<u>Drilling</u>	<u>Casing</u>	<u>Location</u>	<u>Other</u>
<b>Azimuth:</b> 103.85	<b>Length:</b> meters	<b>Township:</b> COLI LAKE	<b>Contractor:</b> HY-Tech Drilling
<b>Dip:</b> -55.63	<b>Pulled:</b> No	<b>Claim No:</b>	<b>Spotted by:</b> L.C. Chastko
<b>Length:</b> 300.00 meters	<b>Capped:</b> Yes	<b>NTS:</b> 52N/05	<b>Coord Type:</b> SUR
<b>Started:</b> 26-Jun-07	<b>Cemented:</b> No	<b>Surface Hole :</b> Yes	<b>Surveyed by:</b> IDS
<b>Completed:</b> 28-Jun-07		<b>Level:</b>	<b>Surveyed Date:</b> 10-Jul-07
<b>Logged:</b> 28-Jun-07	<b>Core</b>	<b>Coordinate- Gemcom</b>	<b>Logged by:</b> A.P. Pryslak
<b>Wedged :</b> No	<b>Dimension:</b> NQ2	<b>Coordinate - UTM</b>	<b>Re-logged by:</b>
<b>Wedged from:</b>	<b>Original Units:</b> M	<b>East:</b> 462075.00	<b>Water Source:</b>
	<b>Storage:</b> Cochenour Mine	<b>North:</b> 5680140.00	<b>Water line:</b>
		<b>Elevation:</b> 410.00	<b>Left in hole:</b> Nothing
		<b>UTM Zone:</b> 15 NAD27	<b>Control Drilling:</b>
			<b>Cutting sampled:</b> No
			<b>Geophysics:</b>
<b>Target:</b> 2007-K10; Upper Duck			
<b>Comments:</b> Casing run to 40 m. rock soft driller did not realize he was in bedrock maxibore survey corrected using NSG (2007-07-09)			

<u>Deviation Tests</u>				<u>Deviation Tests</u>				<u>Deviation Tests</u>			
Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type
0.000	103.85	-55.63	X	45.000	105.55	-54.03	X	93.000	107.05	-53.53	X
3.000	103.99	-55.50	X	48.000	105.65	-54.06	X	96.000	107.15	-53.49	X
6.000	104.05	-54.91	X	51.000	105.77	-54.02	X	99.000	107.26	-53.46	X
9.000	104.36	-54.50	X	54.000	105.86	-54.00	X	102.000	107.39	-53.43	X
12.000	104.66	-54.35	X	57.000	105.96	-53.98	X	105.000	107.48	-53.60	X
15.000	104.81	-54.43	X	60.000	106.07	-53.94	X	108.000	107.64	-53.56	X
18.000	104.88	-54.31	X	63.000	106.16	-53.90	X	111.000	107.77	-53.46	X
21.000	104.95	-54.28	X	66.000	106.24	-53.88	X	114.000	107.86	-53.36	X
24.000	105.08	-54.21	X	69.000	106.31	-53.80	X	117.000	107.96	-53.35	X
27.000	105.18	-54.18	X	72.000	106.42	-53.73	X	120.000	108.03	-53.34	X
30.000	105.27	-54.13	X	75.000	106.54	-53.68	X	123.000	108.11	-53.28	X
33.000	105.33	-54.10	X	78.000	106.57	-53.70	X	126.000	108.20	-53.21	X
36.000	105.39	-54.08	X	81.000	106.71	-53.59	X	129.000	108.35	-53.14	X
39.000	105.41	-54.09	X	84.000	106.82	-53.58	X	132.000	108.45	-53.05	X
42.000	105.48	-54.08	X	87.000	106.91	-53.53	X	135.000	108.49	-53.03	X
				90.000	106.96	-53.50	X	138.000	108.53	-52.91	X



**Diamond Drill Hole Log**  
GoldCorp Inc.

Hole Number : RL-07-153  
Project : PLANET EXPLOR  
Project Number: 800125

Deviation Tests

Distance (m)	Azimuth	Dip	Type
141.000	108.58	-52.80	X
144.000	108.66	-52.67	X
147.000	108.71	-52.60	X
150.000	108.80	-52.42	X
153.000	108.86	-52.23	X
156.000	108.84	-52.07	X
159.000	108.83	-51.90	X
162.000	108.83	-51.83	X
165.000	108.85	-51.75	X
168.000	108.88	-51.78	X
171.000	108.89	-51.76	X
174.000	108.90	-51.69	X
177.000	108.93	-51.64	X
180.000	108.96	-51.58	X
183.000	108.99	-51.56	X
186.000	108.95	-51.59	X
189.000	108.95	-51.51	X
192.000	108.98	-51.48	X
195.000	108.97	-51.47	X
198.000	108.92	-51.53	X
201.000	108.98	-51.47	X
204.000	109.04	-51.38	X
207.000	109.06	-51.35	X
210.000	109.05	-51.39	X
213.000	109.04	-51.32	X
216.000	109.07	-51.30	X
219.000	109.12	-51.27	X
222.000	109.20	-51.27	X
225.000	109.28	-51.23	X
228.000	109.32	-51.23	X
231.000	109.36	-51.19	X
234.000	109.35	-51.16	X
237.000	109.40	-51.09	X
243.000	109.45	-50.99	X



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-153  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
0.00	15.00	<b>(OB) OVERBURDEN</b>									
15.00	181.50	<b>(7B) FELDSPAR PORPHYRY</b>	A402877	150.00	151.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
		sub volcanic type, fragmental, brownish-buff, predominantly fine grained-sericitic	A402878	151.00	152.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
		with local plag phytic sections where not as intensely sericitized, 10-15% dark	A402879	152.00	153.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
		brown biotitic streak and irregular longated lenses often with weak skarn	A402880	153.00	154.00	1.00	0.07	0.002	66	<input type="checkbox"/>	
		development,	A402881	154.00	155.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
		overall weak to locally moderate K-spar and microcline alteration, moderate	A402882	155.00	156.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
		shearing and foliation at 0-35 to CA with local variations where affected by folding	A402883	156.00	157.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
		65 - 124 foliation at 55-60 to CA	A402884	157.00	158.00	1.00	0.07	0.002	74	<input type="checkbox"/>	
		124 - 195.6: 60-70 to CA	A402885	158.00	159.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
		104.6- 105: gabbrioc dike	A402886	159.00	160.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
		137.5 138.4: gabbroic dike with 15cm QV	A402887	160.00	161.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
		141.1-143.2: grey, foliated biotite porphyry dyke; contacts are sharp at 70	A402888	161.00	162.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
		degrees tca.	A402889	162.00	163.00	1.00	0.07	0.002	69	<input type="checkbox"/>	
		146.3-149.1: dark green gabbro dyke; rafts of the porphyry; moderately biotitic.	A402890	163.00	164.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
		Several white bully QVs to 15cm.2% skarny veins with 2-3% py	A402891	164.00	165.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
		<b>141.10 - 143.15 (7B) FELDSPAR PORPHYRY</b>	A402892	165.00	166.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
		foliated chunky porphyry	A402893	166.00	167.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
		<b>146.30 - 149.10 (6G) GABBRO</b>	A402894	167.00	168.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A402895	168.00	169.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A402896	169.00	170.00	1.00	0.05	0.002	54	<input type="checkbox"/>	
			A402897	170.00	171.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A402898	171.00	172.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
			A402901	172.00	173.00	1.00	0.13	0.004	129	<input type="checkbox"/>	
			A402902	173.00	174.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A402903	174.00	175.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A402904	175.00	176.00	1.00	0.11	0.003	113	<input type="checkbox"/>	
			A402905	176.00	177.00	1.00	0.30	0.009	295	<input type="checkbox"/>	
			A402906	177.00	178.00	1.00	0.07	0.002	74	<input type="checkbox"/>	
			A402907	178.00	179.00	1.00	0.05	0.001	47	<input type="checkbox"/>	
			A402908	179.00	180.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	





Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-153  
 Project : PLANET EXPLORATION  
 Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
			A402909	180.00	181.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A402910	181.00	181.50	0.50	0.46	0.013	459	<input type="checkbox"/>	
181.50	204.90	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b>	A402911	181.50	182.00	0.50	0.90	0.026	897	<input type="checkbox"/>	20% po
		Garnet-biotite-magnetite horizon with IF units and GOLD ZONE.	A402912	182.00	183.00	1.00	0.31	0.009	313	<input type="checkbox"/>	
		181.5-181.9: 5S, massive po bands on a 1-5cm scale with black cherty, rounded fragments; banding at 40 degrees on top of section, becoming 20 degrees towards the lower end.	A402913	183.00	184.00	1.00	0.19	0.005	185	<input type="checkbox"/>	
		181.9-184: garnet-magnetite rich unit; some sections with grunerite.	A402914	184.00	185.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
		184-185: porphyry dyke; contacts sharp at 60 degrees tca	A402915	185.00	186.00	1.00	0.16	0.005	156	<input type="checkbox"/>	
		185-193.2: 1L unit, more intermediate in appearance with garnet-andalusite blocks to 2cm; patchy magnetite, but not overly abundant.	A402916	186.00	187.00	1.00	0.06	0.002	57	<input type="checkbox"/>	
		193.2-195.7: grey, foliated porphyry dyke. Lower contact at 20 degrees	A402917	187.00	188.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
		195.7-199: garnet-biotite unit with weak patchy magnetics; some big blocks of andalusite. Several 1-2cm bands of massive pyrite with black sooty inter-granular material; looks primary at 30 degrees tca	A402918	188.00	189.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
		199-199.8: magnetite -grunerite section with 10% po streaks	A402919	189.00	190.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
		199.8-201.2: massive arsenopyrite section with 22 specs of VG	A402920	190.00	191.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
		20.2-202.6: grunerite-magnetite IF; general thin siliceous felsic bands on a mm scale with fine aspy and several specs VG; lower section with semi-massive po with dark pebbles.	A402921	191.00	192.00	1.00	0.18	0.005	175	<input type="checkbox"/>	
		202.6-203.1: felsic/porphyry dyke at 25 degrees tca; grey, biotitic, minor garnet	A402922	192.00	193.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
		203.1-204.2: grunerite-magnetite IF, 10-15% po, quite masive over several cm;	A402923	193.00	194.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
		204.2-204.9: black biotite-garnet unit; 5% po, minor magnetite; fol at 20 degrees	A402924	194.00	195.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
		204.9: fault contact	A402925	195.00	195.70	0.70	0.01	<0.001	14	<input type="checkbox"/>	
			A402926	195.70	197.00	1.30	0.04	0.001	43	<input type="checkbox"/>	5% py
			A402927	197.00	198.00	1.00	0.06	0.002	64	<input type="checkbox"/>	
			A402928	198.00	199.00	1.00	0.09	0.003	86	<input type="checkbox"/>	
			A402929	199.00	199.80	0.80	0.38	0.011	376	<input type="checkbox"/>	10% po
			A402930	199.80	200.50	0.70	132.67	3.870	132669	<input checked="" type="checkbox"/>	M aspy, VG
			A402931	200.50	201.20	0.70	24.96	0.728	24955	<input checked="" type="checkbox"/>	M aspy, VG
			A402932	201.20	202.00	0.80	6.76	0.197	6756	<input checked="" type="checkbox"/>	3% aspy, 3 specs VG
			A402933	202.00	202.60	0.60	4.38	0.129	4384	<input type="checkbox"/>	
			A402934	202.60	203.10	0.50	0.57	0.017	567	<input type="checkbox"/>	
			A402935	203.10	204.20	1.10	0.79	0.023	792	<input type="checkbox"/>	15% po
			A402936	204.20	204.90	0.70	1.91	0.056	1912	<input type="checkbox"/>	5% po
204.90	214.10	<b>(3) UNDIFF. FELSIC VOLCANICS</b>	A402937	204.90	206.00	1.10	0.03	<0.001	28	<input type="checkbox"/>	
		Grey, biotitic felsic unit that looks like porphyry but has 5% large pale pink garnet; possibly porphyry?	A402938	206.00	207.00	1.00	0.08	0.002	84	<input type="checkbox"/>	
		4-5% blocks of andalusite to 3cm;	A402939	207.00	208.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
			A402940	208.00	209.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
			A402941	209.00	210.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A402942	210.00	211.00	1.00	0.09	0.002	85	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-153  
 Project : PLANET EXPLORATION  
 Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
			A402943	211.00	212.00	1.00	0.08	0.002	84	<input type="checkbox"/>	
			A402944	212.00	213.00	1.00	0.09	0.002	85	<input type="checkbox"/>	
			A402945	213.00	214.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
<b>214.10</b>	<b>225.30</b>	<b>(5D) SULPHIDE FACIES IRON FORMATION</b>	A402946	214.00	215.00	1.00	1.39	0.040	1388	<input type="checkbox"/>	20% po
		Mixed grunerite-magnetite-po IF; 15% garnet, 10-15% po minor py; section of heavier po with pebbly clasts of chert. Small folds noted through out the section. No aspy observed.	A402947	215.00	216.00	1.00	2.12	0.062	2120	<input type="checkbox"/>	15% po
		217.4-217.8: foliated biotite porphyry dyke at 35 degrees	A402948	216.00	217.00	1.00	3.15	0.092	3147	<input type="checkbox"/>	15% po
		222-222.6: biotite porphyry dyke	A402951	217.00	218.00	1.00	0.26	0.008	262	<input type="checkbox"/>	
			A402952	218.00	219.00	1.00	0.11	0.003	110	<input type="checkbox"/>	
			A402953	219.00	220.00	1.00	0.40	0.012	398	<input type="checkbox"/>	
			A402954	220.00	221.00	1.00	1.66	0.049	1664	<input type="checkbox"/>	
			A402955	221.00	222.00	1.00	0.10	0.003	101	<input type="checkbox"/>	
			A402956	222.00	223.00	1.00	0.06	0.002	60	<input type="checkbox"/>	
			A402957	223.00	224.00	1.00	1.37	0.040	1366	<input type="checkbox"/>	
			A402958	224.00	225.30	1.30	0.27	0.008	268	<input type="checkbox"/>	
<b>225.30</b>	<b>248.70</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b>	A402959	225.30	226.00	0.70	2.88	0.084	2877	<input type="checkbox"/>	1cm V aspy
		Grey, biotite-andalusite-garnet unit with 20% darker, biotite-garnet bands, 10-50cm; foliation is quite variable from approx. 30 to 70 degrees	A402960	226.00	227.00	1.00	0.66	0.019	662	<input type="checkbox"/>	
		225.3-226.1: possibly a porphyry dyke; no andalusite; minor feld phenos preserved; 1cm massive vein of aspy at 30 degrees	A402961	227.00	228.00	1.00	0.68	0.020	684	<input type="checkbox"/>	
		228.5-229.3: grey, felsic section without andalusite, possibly porphyry	A402962	228.00	229.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
		235.7-238.7: aphyric felsic unit, weakly banded, foliated at 35 degrees; 15cm QV at 236m.	A402963	229.00	230.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
		240.1-240.6: chunky porphyry dyke at 80 degrees tca	A402964	230.00	231.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
		247.5-248.4: felsic unit with the occassional andalusite block to 1cm.	A402965	231.00	232.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A402966	232.00	233.00	1.00	0.24	0.007	241	<input type="checkbox"/>	
			A402967	233.00	234.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A402968	234.00	235.00	1.00	0.17	0.005	165	<input type="checkbox"/>	
			A402969	235.00	236.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A402970	236.00	237.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A402971	237.00	238.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A402972	238.00	239.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A402973	239.00	240.00	1.00	0.12	0.004	119	<input type="checkbox"/>	
			A402974	240.00	241.00	1.00	0.16	0.005	162	<input type="checkbox"/>	
			A402975	241.00	242.00	1.00	0.26	0.007	256	<input type="checkbox"/>	
			A402976	242.00	243.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A402977	243.00	244.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A402978	244.00	245.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-153  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A402979	245.00	246.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A402980	246.00	247.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A402981	247.00	248.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A402982	248.00	249.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
<b>248.70</b>	<b>258.00</b>	<b>(1T) ALUMINOUS ALTERED MAFIC VOLCANICS</b>	A402983	249.00	250.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
		Garnet-biotite phase dominant over the felsic component, but same sequence as above. minor sections with 5% iss magnetite ans 2-3% po-py	A402984	250.00	251.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A402985	251.00	252.00	1.00	0.21	0.006	207	<input type="checkbox"/>	
			A402986	252.00	253.00	1.00	0.08	0.002	77	<input type="checkbox"/>	
			A402987	253.00	254.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A402988	254.00	255.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A402989	255.00	256.00	1.00	0.05	0.002	54	<input type="checkbox"/>	
			A402990	256.00	257.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
			A402991	257.00	258.00	1.00	0.71	0.021	708	<input type="checkbox"/>	
<b>258.00</b>	<b>288.10</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b>	A402992	258.00	259.00	1.00	0.14	0.004	135	<input type="checkbox"/>	
		Intermediate to felsic volcanics, moderate garnet and andalusite; weak sericite; moderate banding at 50 degrees tca; garnet is fairly coarse to 1cm and forms to 5% of the unit.	A402993	265.00	266.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
		275-276: bubbly core with main fault at 276m	A402994	266.00	267.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
		278.5-279.6: mafic 1L unit with 35% garnet	A402995	276.00	277.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
		281-282.3: light grey section with good feld phenos preserved from 7B unit	A402996	277.00	278.00	1.00	0.01	<0.001	5	<input type="checkbox"/>	
		287.4-287.7: chunky porphyry dyke at 70 degrees	A402997	278.00	279.00	1.00	1.71	0.050	1714	<input type="checkbox"/>	
			A402998	279.00	280.00	1.00	0.65	0.019	646	<input type="checkbox"/>	
			A404001	285.00	286.00	1.00	0.07	0.002	71	<input type="checkbox"/>	
			A404002	286.00	287.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
			A404003	287.00	288.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
<b>288.10</b>	<b>296.20</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b>	A404004	293.00	294.00	1.00	3.61	0.105	3612	<input type="checkbox"/>	
		Light grey, biotitic felsic unit, subtle banding, no garnet or andalusite, weak sericite; possibly porphyry unit; 20% qtz veing on lower metre of section.	A404005	294.00	295.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A404006	295.00	296.00	1.00	0.51	0.015	510	<input type="checkbox"/>	
<b>296.20</b>	<b>300.00</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b>	A404007	298.00	299.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
		Well banded biotitic felsics with 5-6% garnet.	A404008	299.00	300.00	1.00	0.05	0.002	54	<input type="checkbox"/>	
		296.5- 297.4: chunky porphyry dyke.									



Goldcorp Inc.  
QC Report

Hole Number RL-07-153  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
172.00	A402899	940	-	-	-	-	-	-	-	-	-	0.9	-	0.027	-	-
172.01	A402900	6	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
217.00	A402949	1089	-	-	-	-	-	-	-	-	-	1.1	-	0.032	-	-
217.01	A402950	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
280.00	A402999	1064	-	-	-	-	-	-	-	-	-	1.1	-	0.031	-	-
280.01	A403000	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-153  
**Project:** PLANET EXPLORATION  
**Project Number:** 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
16.47	18.00	1.53	R5	0.04	0.07	-	-	-	100.00
18.00	21.00	3.00	R5	0.02	0.05	-	-	-	100.00
21.00	24.00	3.00	R5	0.02	0.03	-	-	-	100.00
24.00	27.00	3.00	R5	0.03	0.07	-	-	-	100.00
27.00	30.00	3.00	R5	0.06	0.10	-	-	-	100.00
30.00	33.00	3.00	R5	0.03	0.10	-	-	-	100.00
33.00	36.00	3.00	R5	0.01	0.03	-	-	-	100.00
36.00	39.00	3.00	R5	0.01	0.05	-	-	-	100.00
39.00	42.00	3.00	R5	0.02	0.05	-	-	-	100.00
42.00	45.00	3.00	R5	0.01	0.03	-	-	-	100.00
45.00	48.00	3.00	R5	0.12	0.38	-	-	-	100.00
48.00	51.00	3.00	R5	0.03	0.12	-	-	-	100.00
51.00	54.00	3.00	R5	0.01	0.03	-	-	-	100.00
54.00	57.00	3.00	R5	0.01	0.01	-	-	-	100.00
57.00	60.00	3.00	R5	0.01	0.03	-	-	-	100.00
60.00	63.00	3.00	R5	0.11	0.31	-	-	-	100.00
63.00	66.00	3.00	R5	0.05	0.09	-	-	-	100.00
66.00	69.00	3.00	R5	0.04	0.09	-	-	-	100.00
69.00	72.00	3.00	R5	0.04	0.07	-	-	-	100.00
72.00	75.00	3.00	R5	0.03	0.07	-	-	-	100.00
75.00	78.00	3.00	R5	0.03	0.07	-	-	-	100.00
78.00	81.00	3.00	R5	0.01	0.03	-	-	-	100.00
81.00	84.00	3.00	R5	0.03	0.05	-	-	-	100.00
84.00	87.00	3.00	R5	0.04	0.10	-	-	-	100.00
87.00	90.00	3.00	R5	0.06	0.12	-	-	-	100.00
90.00	93.00	3.00	R5	0.05	0.10	-	-	-	100.00
93.00	96.00	3.00	R5	0.06	0.20	-	-	-	100.00
96.00	99.00	3.00	R5	0.24	0.84	-	-	-	100.00
99.00	102.00	3.00	R5	0.03	0.07	-	-	-	100.00
102.00	105.00	3.00	R5	0.05	0.16	-	-	-	100.00
105.00	108.00	3.00	R5	0.05	0.12	-	-	-	100.00
108.00	111.00	3.00	R5	0.05	0.12	-	-	-	100.00
111.00	114.00	3.00	R5	0.04	0.10	-	-	-	100.00
114.00	117.00	3.00	R5	0.04	0.14	-	-	-	100.00
117.00	120.00	3.00	R5	0.03	0.14	-	-	-	100.00
120.00	123.00	3.00	R5	0.01	0.05	-	-	-	100.00
123.00	126.00	3.00	R5	0.02	0.07	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number: RL-07-153**  
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126.00	129.00	3.00	R5	0.01	0.03	-	-	-	100.00
129.00	132.00	3.00	R5	0.04	0.09	-	-	-	100.00
132.00	135.00	3.00	R5	0.06	0.12	-	-	-	100.00
135.00	138.00	3.00	R5	0.12	0.32	-	-	-	100.00
138.00	141.00	3.00	R5	0.28	0.69	-	-	-	100.00
141.00	144.00	3.00	R5	0.11	0.16	-	-	-	100.00
144.00	147.00	3.00	R5	0.06	0.10	-	-	-	100.00
147.00	150.00	3.00	R5	0.19	0.42	-	-	-	100.00
150.00	153.00	3.00	R5	0.10	0.18	-	-	-	100.00
153.00	156.00	3.00	R5	0.04	0.14	-	-	-	100.00
156.00	159.00	3.00	R5	0.05	0.07	-	-	-	100.00
159.00	162.00	3.00	R5	0.03	0.05	-	-	-	100.00
162.00	165.00	3.00	R5	0.05	0.09	-	-	-	100.00
165.00	168.00	3.00	R5	0.40	1.15	-	-	-	100.00
168.00	171.00	3.00	R5	0.04	0.07	-	-	-	100.00
171.00	174.00	3.00	R5	0.06	0.20	-	-	-	100.00
174.00	177.00	3.00	R5	0.05	0.12	-	-	-	100.00
177.00	180.00	3.00	R5	0.33	1.04	-	-	-	100.00
180.00	183.00	3.00	R5	11.60	36.70	-	-	-	100.00
183.00	186.00	3.00	R5	26.40	118.00	-	-	-	100.00
186.00	189.00	3.00	R5	1.07	3.22	-	-	-	100.00
189.00	192.00	3.00	R5	0.35	0.47	-	-	-	100.00
192.00	195.00	3.00	R5	0.36	0.96	-	-	-	100.00
195.00	198.00	3.00	R5	2.62	10.60	-	-	-	100.00
198.00	201.00	3.00	R5	48.90	163.00	-	-	-	100.00
201.00	204.00	3.00	R5	173.00	441.00	-	-	-	100.00
204.00	207.00	3.00	R5	8.65	20.90	-	-	-	100.00
207.00	210.00	3.00	R5	0.08	0.10	-	-	-	100.00
210.00	213.00	3.00	R5	0.91	4.19	-	-	-	100.00
213.00	216.00	3.00	R5	44.50	125.00	-	-	-	100.00
216.00	219.00	3.00	R5	57.60	115.00	-	-	-	100.00
219.00	222.00	3.00	R5	78.60	145.00	-	-	-	100.00
222.00	225.00	3.00	R5	15.70	34.80	-	-	-	100.00
225.00	228.00	3.00	R5	2.71	9.46	-	-	-	100.00
228.00	231.00	3.00	R5	0.05	0.09	-	-	-	100.00
231.00	234.00	3.00	R5	1.04	4.30	-	-	-	100.00
234.00	237.00	3.00	R5	0.25	1.00	-	-	-	100.00
237.00	240.00	3.00	R5	0.50	1.50	-	-	-	100.00
240.00	243.00	3.00	R5	2.06	8.56	-	-	-	100.00
243.00	246.00	3.00	R5	0.12	0.20	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-153  
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246.00	249.00	3.00	R5	0.20	0.86	-	-	-	100.00
249.00	252.00	3.00	R5	0.20	0.38	-	-	-	100.00
252.00	255.00	3.00	R5	0.61	1.50	-	-	-	100.00
255.00	258.00	3.00	R5	10.70	44.90	-	-	-	100.00
258.00	261.00	3.00	R5	0.42	1.06	-	-	-	100.00
261.00	264.00	3.00	R5	0.31	1.00	-	-	-	100.00
264.00	267.00	3.00	R5	1.63	7.41	-	-	-	100.00
267.00	270.00	3.00	R5	0.24	0.95	-	-	-	100.00
270.00	273.00	3.00	R5	0.33	1.37	-	-	-	100.00
273.00	276.00	3.00	R5	0.22	0.53	-	-	-	100.00
276.00	279.00	3.00	R5	0.06	0.40	-	-	-	100.00
279.00	282.00	3.00	R5	0.08	0.71	-	-	-	100.00
282.00	285.00	3.00	R5	5.68	16.40	-	-	-	100.00
285.00	288.00	3.00	R5	2.00	4.42	-	-	-	100.00
288.00	291.00	3.00	R5	0.38	0.96	-	-	-	100.00
291.00	294.00	3.00	R5	0.12	0.32	-	-	-	100.00
294.00	297.00	3.00	R5	0.53	1.92	-	-	-	100.00
297.00	300.00	3.00	R5	13.20	54.80	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-154**  
Project : PLANET EXPLORATIO  
Project Number: 800125

Drilling

**Azimuth:** 95.58  
**Dip:** -49.53  
**Length:** 294.00 meters  
**Started:** 29-Jun-07  
**Completed:** 01-Jul-07  
**Logged:** 02-Jul-07  
**Wedged :** No  
**Wedged from:**

Casing

**Length:** 12.60 meters  
**Pulled:** No  
**Capped:** Yes  
**Cemented:** No  
  
Core  
**Dimension:** NQTK  
**Original Units:** M  
**Storage:** Cochenour Mine

Location

**Township:** COLI LAKE  
**Claim No:** Staked  
**NTS:** 52N/05  
**Surface Hole :** Yes  
  
Coordinate- Gemcom  
**East:** 462075.00  
**North:** 5680140.00  
**Elevation:** 410.00  
  
Coordinate - UTM  
**East:** 462075  
**North:** 5680140  
**Elevation:** 410  
**UTM Zone:** 15 NAD 27

Other

**Contractor:**  
**Spotted by:** L.C. Chastko  
**Coord Type:** PROP  
**Surveyed by:**  
**Surveyed Date:**  
**Logged by:** A.P. Pryslak  
**Re-logged by:**  
**Water Source:**  
**Water line:**  
**Left in hole:**  
**Control Drilling:**  
**Cutting sampled:** No  
**Geophysical:**

**Target:** Upper Duck Zone

**Comments:** maxibore survey corrected using NSG (2007-07-09)

Deviation Tests

Deviation Tests

Deviation Tests

Distance (m)	Azimuth	Dip	Type
0.000	95.58	-49.53	X
3.000	95.48	-49.58	X
6.000	95.63	-50.38	X
9.000	95.86	-50.68	X
12.000	96.02	-50.70	X
15.000	96.05	-50.65	X
18.000	96.09	-50.59	X
21.000	96.10	-50.54	X
24.000	96.12	-50.53	X
27.000	96.12	-50.51	X
30.000	96.13	-50.49	X
33.000	96.08	-50.49	X
36.000	96.03	-50.51	X
39.000	96.04	-50.43	X
42.000	96.06	-50.37	X
45.000	96.07	-50.36	X

Distance (m)	Azimuth	Dip	Type
48.000	96.09	-50.31	X
51.000	96.14	-50.25	X
54.000	96.12	-50.19	X
57.000	96.16	-50.20	X
60.000	96.18	-50.20	X
63.000	96.18	-50.26	X
66.000	96.17	-50.15	X
69.000	96.20	-50.06	X
72.000	96.22	-50.14	X
75.000	96.24	-50.04	X
78.000	96.24	-49.99	X
81.000	96.26	-49.87	X
84.000	96.29	-49.85	X
87.000	96.24	-49.78	X
90.000	96.19	-49.68	X
93.000	96.19	-49.62	X

Distance (m)	Azimuth	Dip	Type
96.000	96.20	-49.66	X
99.000	96.16	-49.56	X
102.000	96.17	-49.56	X
105.000	96.17	-49.50	X
108.000	96.18	-49.50	X
111.000	96.17	-49.43	X
114.000	96.21	-49.32	X
117.000	96.30	-49.38	X
120.000	96.34	-49.41	X
123.000	96.33	-49.38	X
126.000	96.35	-49.36	X
129.000	96.31	-49.35	X
132.000	96.28	-49.33	X
135.000	96.30	-49.25	X
138.000	96.35	-49.20	X
141.000	96.36	-49.11	X





**Diamond Drill Hole Log**  
**GoldCorp Inc.**

**Hole Number :** RL-07-154  
**Project :** PLANET EXPLOR  
**Project Number:** 800125

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
144.000	96.36	-49.09	X
147.000	96.35	-48.97	X
150.000	96.38	-49.04	X
153.000	96.34	-48.97	X
156.000	96.29	-48.99	X
159.000	96.22	-48.98	X
162.000	96.21	-48.97	X
165.000	96.21	-48.91	X
168.000	96.27	-48.86	X
171.000	96.30	-48.93	X
174.000	96.36	-48.77	X
177.000	96.38	-48.75	X
180.000	96.40	-48.75	X
183.000	96.39	-48.70	X
186.000	96.38	-48.73	X
189.000	96.34	-48.71	X
192.000	96.31	-48.78	X
195.000	96.29	-48.65	X
198.000	96.33	-48.66	X
201.000	96.33	-48.62	X
204.000	96.30	-48.47	X
207.000	96.29	-48.53	X
210.000	96.29	-48.52	X
213.000	96.27	-48.48	X
216.000	96.23	-48.53	X
219.000	96.27	-48.50	X
222.000	96.30	-48.44	X
225.000	96.33	-48.41	X
228.000	96.38	-48.34	X
231.000	96.46	-48.29	X
234.000	96.54	-48.23	X
237.000	96.60	-48.16	X
240.000	96.63	-48.15	X
243.000	96.71	-48.15	X
246.000	96.72	-48.14	X

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
249.000	96.78	-48.10	X
252.000	96.84	-48.10	X
255.000	96.90	-48.11	X
258.000	97.01	-48.03	X
261.000	97.11	-47.93	X
264.000	97.25	-47.86	X
270.000	97.40	-47.72	X



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-154  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
0.00	16.20	<b>(CS) CASING</b>									
16.20	165.80	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b>	A404009	156.00	157.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
		Porphyry unit with mixed fs phyric to aphyric phases; moderate inclusions of the biotite-rich litho; weak skarning developed around the biotite clasts, but occasionally away from these features.	A404010	157.00	158.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
		16.2-28: brownish-grey, aphyric phase, 2% inclusions	A404011	158.00	159.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
		28-58: good FP unite, brownish alteration from biotite-microcline alteration; 5% inclusions; 1-2% skarning	A404012	159.00	160.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
		58-72.3: dominantly the aphyric phase; 1-2% skarn veining developed	A404013	160.00	161.00	1.00	0.16	0.005	156	<input type="checkbox"/>	
		76.3-76.8: dark green, foliated gabbro dyke; weak biotite	A404014	161.00	162.00	1.00	0.19	0.006	191	<input type="checkbox"/>	
		72.5-90.6: good porphyry with local diatreme breccia textures; 5% biotite clasts; 1-2% skarn veining	A404015	162.00	163.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
		64.0; fault gouge seam at 30 degrees	A404016	163.00	164.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
		69.2-69.5; 71.2-71.6: fault gouge seams and fractured core	A404017	164.00	165.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
		90.6-91: dark green gabbro dyke	A404018	165.00	165.80	0.80	0.02	<0.001	24	<input type="checkbox"/>	
		158-158.4: chunky porphyry dyke.									
		160-160.25; skarn vein with 3% py									
		91-162.7: porphyry unit with 5% biotite clasts, 1-2% py with clasts and skarn veining.; weak sericite.									
		162.7-164.2: grey QFP unit, only 2 black biotite bands of 2cm, each; fol at 55 degree, small folds									
		164.2-165.8: 3 unit, brown biotite-fuchsite altered felsic volcanic or possibly strained porphyry, now aphyric;									
		<b>69.20 - 69.50 (FLT) FAULT</b>									
		Gouge and rubbly core									
165.80	171.30	<b>(6G) GABBRO</b>	A404019	165.80	167.00	1.20	0.01	<0.001	7	<input type="checkbox"/>	
		Green gabbro with moderate brown biotite, minor white specs of leucoxene interbanded with brown to green biotite-fuchsite altered porphyry, now aphyric; 4-5% green skarn veining, 1-2% py	A404020	167.00	168.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
		165.8-166.6: leucoxene gabbro	A404021	168.00	169.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
		166.6-167.5: fuchsite-brownbiotite altered gabbro with scattered specs of white skeletal leucoxene	A404022	169.00	170.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
		167.5-167.8: coarser textured leucoxene gabbro	A404023	170.00	171.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
		167.8-169.6: brown-green alyered gabbro; fold axis at 169.2									



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-154  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
		169.6-170.3: felsic unit with brown biotite and 5% green skarn minerals; 1-2% py; likely porphyry derived 170.3-171.3: medium grained gabbro; leucoxene and minor yellow staurolite									
<b>171.30</b>	<b>186.40</b>	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b>	A404024	171.00	172.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
		Mixed porphyry phases from QP to FP to aphyric	A404025	172.00	173.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
		171.3-174.9: grey, foliated QP with streaks of sericite after the felds; minor garnet in lower 1-m suggestive of a felsic volcanic	A404026	173.00	174.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
		174.9-177.4: good FP phase	A404027	174.00	175.00	1.00	0.05	0.001	51	<input type="checkbox"/>	
		177.4-181.7: grey, finely banded, tectonized porphyry or felsic volcanics; several white bully QVs, 1-24cm; moderate brown biotite alteration and minor black biotite banding, 1-5mm;	A404028	175.00	176.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
		181.7-186.3: good porphyry with black biotite and aphyric porphyry bands, generally on a mm scale; the section from 184.8-186.3 is typical of the aphyric phase with no black bio inclusion features.	A404029	176.00	177.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
		183.9-184.2: grey, foliated porphyry dyke at 55 degrees	A404030	177.00	178.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A404031	178.00	179.00	1.00	0.57	0.017	568	<input type="checkbox"/>	
			A404032	179.00	180.00	1.00	0.05	0.002	52	<input type="checkbox"/>	
			A404033	180.00	181.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A404034	181.00	182.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A404035	182.00	183.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A404036	183.00	184.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A404037	184.00	185.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A404038	185.00	185.80	0.80	0.03	<0.001	33	<input type="checkbox"/>	
			A404039	185.80	186.30	0.50	0.02	<0.001	15	<input type="checkbox"/>	
<b>186.40</b>	<b>190.90</b>	<b>(5S) SILICATE FACIES IRON FORMATION</b>	A404040	186.30	187.00	0.70	0.11	0.003	110	<input type="checkbox"/>	1% aspy
		ZONE: Grunerite-magnetite IF with sections of semi-massive garnetite; minor fine po and 1% stubby aspy; foliation at 60 degrees	A404041	187.00	188.00	1.00	0.10	0.003	104	<input type="checkbox"/>	1% aspy
		186.4-188.2: 60-65% pale pink garnet, interbanded with IF	A404042	188.00	189.00	1.00	1.98	0.058	1984	<input type="checkbox"/>	1% aspy
		188.2-190.6: minor garnet bands; mostly grunerite-magnetite with 1% aspy	A404043	189.00	190.00	1.00	2.29	0.067	2291	<input type="checkbox"/>	1% aspy
			A404044	190.00	190.90	0.90	0.11	0.003	106	<input type="checkbox"/>	1% aspy
<b>190.90</b>	<b>197.70</b>	<b>(7B) FELDSPAR PORPHYRY</b>	A404045	190.90	191.50	0.60	0.11	0.003	106	<input type="checkbox"/>	
		Fairly uniform unit to 193.5 with biotite and weak sericite, becoming banded with biotite bands/fragments and 5% skarn material associated with the bio fragments.	A404046	191.50	192.00	0.50	0.05	0.001	51	<input type="checkbox"/>	
		196.7-197.4: intermediate dyke-dioritic with small green hblid phenos.	A404047	192.00	193.00	1.00	0.29	0.008	289	<input type="checkbox"/>	
			A404048	193.00	194.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
			A404051	194.00	195.00	1.00	0.08	0.002	82	<input type="checkbox"/>	
			A404052	195.00	196.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A404053	196.00	197.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-154  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
197.70	199.50	<b>(6G) GABBRO</b> Dark green hbl'd gabbro; minor white skeletal leucoxene. Upper contact at 35 degrees, lower at 65 degrees tca.	A404054	197.00	198.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A404055	198.00	199.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
			A404056	199.00	200.00	1.00	0.49	0.014	492	<input type="checkbox"/>	
199.50	217.80	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey biotitic felsic unit with very tiny biotite lenses, 1-3% pale pink garnet; overall, minor blocks of andalusite in upper section; the unit is quite uniform; minor diss py; the biotite clasts and grey gritty texture appears to be porphyry related, except for the minor garnet and andalusite blocks. 199.5-199.9: porphyry with 5% biotite inclusions, well banded, brown biotite alteration <b>211.40 - 212.30 (6G) GABBRO</b> Dark green hbl'd gabbro, minor leucoxenes; contacts are skarned with minor po and the occassional aspy crystal over 5-10 cm. <b>217.00 - 217.40 (FLT) FAULT</b> shear and annealed fault at 25 degrees tca	A404057	200.00	201.00	1.00	0.08	0.002	82	<input type="checkbox"/>	
			A404058	201.00	202.00	1.00	0.07	0.002	71	<input type="checkbox"/>	
			A404059	202.00	203.00	1.00	0.58	0.017	582	<input type="checkbox"/>	
			A404060	203.00	204.00	1.00	0.34	0.010	340	<input type="checkbox"/>	
			A404061	204.00	205.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A404062	205.00	206.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
			A404063	206.00	207.00	1.00	0.25	0.007	250	<input type="checkbox"/>	
			A404064	207.00	208.00	1.00	0.08	0.002	78	<input type="checkbox"/>	
			A404065	208.00	209.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
			A404066	209.00	210.00	1.00	0.06	0.002	61	<input type="checkbox"/>	
			A404067	210.00	211.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A404068	211.00	212.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A404069	212.00	213.00	1.00	0.14	0.004	140	<input type="checkbox"/>	
			A404070	213.00	214.00	1.00	0.06	0.002	55	<input type="checkbox"/>	
			A404071	214.00	215.00	1.00	0.08	0.002	75	<input type="checkbox"/>	
A404072	215.00	216.00	1.00	0.40	0.012	398	<input type="checkbox"/>				
A404073	216.00	217.00	1.00	0.01	<0.001	9	<input type="checkbox"/>				
A404074	217.00	218.00	1.00	0.05	0.001	46	<input type="checkbox"/>				
217.80	218.70	<b>(6G) GABBRO</b> Dark green hbl'd gabbro; contacts approx. 40 degrees	A404075	218.00	219.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
218.70	222.80	<b>(7B) FELDSPAR PORPHYRY</b> Good porphyry with 5% biotite fragments/bands on a mm scale	A404076	219.00	220.00	1.00	0.08	0.002	82	<input type="checkbox"/>	
			A404077	220.00	221.00	1.00	0.12	0.003	117	<input type="checkbox"/>	
			A404078	221.00	222.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
			A404079	222.00	223.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-154  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From (m)</i>	<i>To (m)</i>	Rock Description	<i>Sample</i>	<i>From (m)</i>	<i>To (m)</i>	<i>Length (m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
222.80	224.00	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Dark grey garnet-andalusite unit; 5% coarse featury andalusite; 3-4% pale pink garnet; non-magnetic	A404080	223.00	224.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
224.00	224.50	<b>(5D) SULPHIDE FACIES IRON FORMATION</b> Massive sulphide bands with small black , rounded fragments	A404081	224.00	224.50	0.50	0.35	0.010	345	<input type="checkbox"/>	35% po
224.50	229.20	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Garnet-magnetite unit with mag disappearing aroun 225.2; interbanded with felsic unit with andalusite 227.7-228: grey foliated porphyry dyke; sharp contacts at 70 degrees tca	A404082	224.50	225.20	0.70	0.07	0.002	70	<input type="checkbox"/>	
			A404083	225.20	226.00	0.80	0.04	0.001	41	<input type="checkbox"/>	
			A404084	226.00	227.00	1.00	0.11	0.003	111	<input type="checkbox"/>	
			A404085	227.00	228.00	1.00	0.13	0.004	125	<input type="checkbox"/>	
			A404086	228.00	229.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
229.20	234.00	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Biotite-andalusite and biotite-garnet units interbanded at 2:1,	A404087	229.00	230.00	1.00	0.39	0.012	392	<input type="checkbox"/>	
			A404088	230.00	231.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
			A404089	231.00	232.00	1.00	0.25	0.007	254	<input type="checkbox"/>	
			A404090	232.00	233.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A404091	233.00	234.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
234.00	260.00	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Biotite-garnet and biotite-andalusite bands, generally non-magnetic 239.9-240.4: chunky porphyry dyke. 249-252.2: feldspathic unit with 3-4% garnet, logged as felsic volcanic in other drill holes 255.3-256.7:similar feldspathic unit.	A404092	234.00	235.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A404093	235.00	236.00	1.00	0.83	0.024	831	<input type="checkbox"/>	
			A404094	236.00	237.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A404095	237.00	238.00	1.00	0.10	0.003	100	<input type="checkbox"/>	
			A404096	238.00	239.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A404097	239.00	240.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A404098	240.00	241.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A404101	241.00	242.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
			A404102	242.00	243.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A404103	243.00	244.00	1.00	0.05	0.002	54	<input type="checkbox"/>	
			A404104	244.00	245.00	1.00	0.86	0.025	863	<input type="checkbox"/>	
			A404105	245.00	246.00	1.00	0.14	0.004	138	<input type="checkbox"/>	
			A404106	246.00	247.00	1.00	0.07	0.002	67	<input type="checkbox"/>	
			A404107	247.00	248.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	



**Goldcorp Inc.**  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
			A404108	248.00	249.00	1.00	0.07	0.002	68	<input type="checkbox"/>	
			A404109	249.00	250.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
			A404110	250.00	251.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A404111	251.00	252.00	1.00	0.19	0.006	192	<input type="checkbox"/>	
			A404112	252.00	253.00	1.00	0.25	0.007	248	<input type="checkbox"/>	
			A404113	253.00	254.00	1.00	0.06	0.002	60	<input type="checkbox"/>	
			A404114	254.00	255.00	1.00	0.38	0.011	380	<input type="checkbox"/>	
			A404115	255.00	256.00	1.00	0.13	0.004	134	<input type="checkbox"/>	
			A404116	256.00	257.00	1.00	0.46	0.013	462	<input type="checkbox"/>	
			A404117	257.00	258.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A404118	258.00	259.00	1.00	0.75	0.022	753	<input type="checkbox"/>	
			A404119	259.00	260.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
<b>260.00</b>	<b>294.00</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b>	A404120	260.00	261.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
		Grey, massive to banded felsic unit; 5-10% andalusite blocks, minor garnet; local sections appear to possibly be porphyry. Approx. 10% more mafic garnet-biotite sections	A404121	265.00	266.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
		275.4-279.2: predominantly biotite-garnet; bands with dark green amphibole; weakly magnetic	A404122	266.00	267.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
		279.2-280.3: chunky porphyry dyke; foliated, tectonized.	A404123	271.00	272.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
		283.3-294: tectonized felsic unit, possibly porphyry with small biotite lenses; several 20cm chunky porphyry dykes in lower metre.	A404124	275.00	276.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A404125	276.00	277.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A404126	277.00	278.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A404127	278.00	279.20	1.20	0.02	<0.001	24	<input type="checkbox"/>	
		<b>291.00 - 291.30 (FLT) FAULT</b>	A404128	282.00	283.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
		Crumbly gouge at 60 degrees tca	A404129	283.00	284.00	1.00	1.86	0.054	1856	<input type="checkbox"/>	
			A404130	288.00	289.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A404131	289.00	290.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	



Goldcorp Inc.  
QC Report

Hole Number RL-07-154  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
194.00	A404049	1053	-	-	-	-	-	-	-	-	-	1.1	-	0.031	-	-
194.01	A404050	9	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
241.00	A404099	1023	-	-	-	-	-	-	-	-	-	1.0	-	0.030	-	-
241.01	A404100	10	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-154  
Project: PLANET EXPLORATION  
Project Number: 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
16.16	18.00	1.84	R5	0.15	0.25	-	-	-	100.00
18.00	21.00	3.00	R5	0.01	0.03	-	-	-	100.00
21.00	24.00	3.00	R5	0.03	0.05	-	-	-	100.00
24.00	27.00	3.00	R5	0.04	0.16	-	-	-	100.00
27.00	30.00	3.00	R5	0.03	0.05	-	-	-	100.00
30.00	33.00	3.00	R5	0.03	0.07	-	-	-	100.00
33.00	36.00	3.00	R5	0.03	0.07	-	-	-	100.00
36.00	39.00	3.00	R5	0.06	0.10	-	-	-	100.00
39.00	42.00	3.00	R5	0.03	0.10	-	-	-	100.00
42.00	45.00	3.00	R5	0.13	0.53	-	-	-	100.00
45.00	48.00	3.00	R5	0.09	0.42	-	-	-	100.00
48.00	51.00	3.00	R5	0.04	0.16	-	-	-	100.00
51.00	54.00	3.00	R5	0.07	0.18	-	-	-	100.00
54.00	57.00	3.00	R5	0.04	0.09	-	-	-	100.00
57.00	60.00	3.00	R5	0.04	0.12	-	-	-	100.00
60.00	63.00	3.00	R5	0.06	0.12	-	-	-	100.00
63.00	66.00	3.00	R5	0.07	0.18	-	-	-	100.00
66.00	69.00	3.00	R5	0.03	0.10	-	-	-	100.00
69.00	72.00	3.00	R5	0.04	0.09	-	-	-	100.00
72.00	75.00	3.00	R5	0.03	0.05	-	-	-	100.00
75.00	78.00	3.00	R5	0.04	0.07	-	-	-	100.00
78.00	81.00	3.00	R5	0.04	0.27	-	-	-	100.00
81.00	84.00	3.00	R5	0.03	0.07	-	-	-	100.00
84.00	87.00	3.00	R5	0.01	0.03	-	-	-	100.00
87.00	90.00	3.00	R5	0.05	0.10	-	-	-	100.00
90.00	93.00	3.00	R5	0.06	0.12	-	-	-	100.00
93.00	96.00	3.00	R5	0.02	0.05	-	-	-	100.00
96.00	99.00	3.00	R5	0.05	0.10	-	-	-	100.00
99.00	102.00	3.00	R5	0.02	0.05	-	-	-	100.00
102.00	105.00	3.00	R5	0.09	0.25	-	-	-	100.00
105.00	108.00	3.00	R5	0.02	0.03	-	-	-	100.00
108.00	111.00	3.00	R5	0.05	0.12	-	-	-	100.00
111.00	114.00	3.00	R5	0.03	0.03	-	-	-	100.00
114.00	117.00	3.00	R5	0.01	0.03	-	-	-	100.00
117.00	120.00	3.00	R5	0.04	0.10	-	-	-	100.00
120.00	123.00	3.00	R5	0.05	0.09	-	-	-	100.00
123.00	126.00	3.00	R5	0.01	0.03	-	-	-	100.00





**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number: RL-07-154**  
**Project: PLANET EXPLORATION**  
**Project Number: 800125**

126.00	129.00	3.00	R5	0.03	0.07	-	-	-	100.00
129.00	132.00	3.00	R5	0.04	0.05	-	-	-	100.00
132.00	135.00	3.00	R5	0.02	0.05	-	-	-	100.00
135.00	138.00	3.00	R5	0.20	0.67	-	-	-	100.00
138.00	141.00	3.00	R5	0.03	0.05	-	-	-	100.00
141.00	144.00	3.00	R5	0.16	0.54	-	-	-	100.00
144.00	147.00	3.00	R5	0.03	0.05	-	-	-	100.00
147.00	150.00	3.00	R5	0.03	0.05	-	-	-	100.00
150.00	153.00	3.00	R5	0.06	0.10	-	-	-	100.00
153.00	156.00	3.00	R5	0.08	0.21	-	-	-	100.00
156.00	159.00	3.00	R5	0.39	1.07	-	-	-	100.00
159.00	162.00	3.00	R5	0.15	0.23	-	-	-	100.00
162.00	165.00	3.00	R5	0.07	0.14	-	-	-	100.00
165.00	168.00	3.00	R5	0.22	0.32	-	-	-	100.00
168.00	171.00	3.00	R5	3.39	12.50	-	-	-	100.00
171.00	174.00	3.00	R5	0.25	0.58	-	-	-	100.00
174.00	177.00	3.00	R5	0.17	0.58	-	-	-	100.00
177.00	180.00	3.00	R5	0.23	0.73	-	-	-	100.00
180.00	183.00	3.00	R5	0.10	0.25	-	-	-	100.00
183.00	186.00	3.00	R5	0.73	1.77	-	-	-	100.00
186.00	189.00	3.00	R5	185.00	419.00	-	-	-	100.00
189.00	192.00	3.00	R5	168.00	379.00	-	-	-	100.00
192.00	195.00	3.00	R5	0.25	0.54	-	-	-	100.00
195.00	198.00	3.00	R5	0.11	0.25	-	-	-	100.00
198.00	201.00	3.00	R5	0.20	0.32	-	-	-	100.00
201.00	204.00	3.00	R5	0.11	0.20	-	-	-	100.00
204.00	207.00	3.00	R5	0.06	0.10	-	-	-	100.00
207.00	210.00	3.00	R5	0.18	0.56	-	-	-	100.00
210.00	213.00	3.00	R5	0.54	1.02	-	-	-	100.00
213.00	216.00	3.00	R5	0.04	0.10	-	-	-	100.00
216.00	219.00	3.00	R5	0.09	0.20	-	-	-	100.00
219.00	222.00	3.00	R5	0.07	0.14	-	-	-	100.00
222.00	225.00	3.00	R5	5.38	21.90	-	-	-	100.00
225.00	228.00	3.00	R5	0.99	3.31	-	-	-	100.00
228.00	231.00	3.00	R5	0.51	1.46	-	-	-	100.00
231.00	234.00	3.00	R5	0.27	0.76	-	-	-	100.00
234.00	237.00	3.00	R5	0.28	0.58	-	-	-	100.00
237.00	240.00	3.00	R5	0.12	0.21	-	-	-	100.00
240.00	243.00	3.00	R5	0.10	0.12	-	-	-	100.00
243.00	246.00	3.00	R5	9.52	31.30	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number: RL-07-154**  
**Project: PLANET EXPLORATION**  
**Project Number: 800125**

246.00	249.00	3.00	R5	2.39	4.92	-	-	-	100.00
249.00	252.00	3.00	R5	0.40	1.15	-	-	-	100.00
252.00	255.00	3.00	R5	1.86	4.73	-	-	-	100.00
255.00	258.00	3.00	R5	2.53	7.35	-	-	-	100.00
258.00	261.00	3.00	R5	0.65	1.20	-	-	-	100.00
261.00	264.00	3.00	R5	0.07	0.12	-	-	-	100.00
264.00	267.00	3.00	R5	0.11	0.43	-	-	-	100.00
267.00	270.00	3.00	R5	0.14	0.25	-	-	-	100.00
270.00	273.00	3.00	R5	0.12	0.18	-	-	-	100.00
273.00	276.00	3.00	R5	0.08	0.23	-	-	-	100.00
276.00	279.00	3.00	R5	5.18	23.90	-	-	-	100.00
279.00	282.00	3.00	R5	1.19	1.62	-	-	-	100.00
282.00	285.00	3.00	R5	0.60	2.58	-	-	-	100.00
285.00	288.00	3.00	R5	0.13	0.20	-	-	-	100.00
288.00	291.00	3.00	R5	0.18	0.43	-	-	-	100.00
291.00	294.00	3.00	R5	0.34	0.76	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-155**  
Project : PLANET EXPLORATIO  
Project Number: 800125

Drilling

**Azimuth:** 199.88  
**Dip:** -50.44  
**Length:** 177.00 meters  
**Started:** 30-Jun-07  
**Completed:** 01-Jul-07  
**Logged:** 05-Jul-07  
**Wedged :** No  
**Wedged from:**

Casing

**Length:** 16.10 meters  
**Pulled:** No  
**Capped:** Yes  
**Cemented:** No  
  
Core  
**Dimension:** NQTK  
**Original Units:** M  
**Storage:** Cochenour Mine

Location

**Township:** COLI LAKE  
**Claim No:** Staked  
**NTS:** 52N/05  
**Surface Hole :** Yes  
  
Coordinate- Gemcom      Coordinate - UTM      Coordinate- Grid  
**East:** 462000.00      **East:** 462000      **East:**  
**North:** 5680100.00      **North:** 5680100      **North:**  
**Elevation:** 410.00      **Elevation:** 410      **Elevation:**  
**UTM Zone:** 15 NAD 27      **Grid Name:**

Other

**Contractor:**  
**Spotted by:** L.C. Chastko  
**Coord Type:** PROP  
**Surveyed by:**  
**Surveyed Date:**  
**Logged by:** A.P. Pryslak  
**Re-logged by:**  
**Water Source:**  
**Water line:**  
**Left in hole:**  
**Control Drilling:**  
**Cutting sampled:** No  
**Geophysic:**

**Target:** west extension of the Upper Duck Zone  
**Comments:** Reflex surveys only  
Collar survey picked up using northseeker Gyro (2007-07-09)

Deviation Tests

Distance (m)	Azimuth	Dip	Type
0.000	199.88	-50.44	G
27.001	198.62	-49.70	F
75.001	198.22	-49.10	F
126.001	200.72	-49.50	F
176.990	201.52	-49.60	F



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-155  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
0.00	16.10	<b>(CS) CASING</b>									
16.10	27.50	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey, biotite-garnet unit, locally with darker bands with more abundant biotite-garnet; no andalusite noted ; moderate sericite with the more felsic sections. Core angles vary from 15 to 25 degrees; patchy magnetics	A404228	21.00	22.00	1.00	0.25	0.007	248	<input type="checkbox"/>	
			A404229	22.00	23.00	1.00	0.25	0.007	249	<input type="checkbox"/>	
			A404230	23.00	24.00	1.00	0.80	0.023	803	<input type="checkbox"/>	
			A404231	24.00	25.00	1.00	0.08	0.002	77	<input type="checkbox"/>	
			A404232	25.00	26.00	1.00	0.23	0.007	226	<input type="checkbox"/>	
			A404233	26.00	27.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
			A404234	27.00	27.50	0.50	1.42	0.041	1416	<input type="checkbox"/>	
27.50	29.10	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Dark garnet-biotite unit with a 1-2cm qtz-ser vein along CA, 5-10 degrees with py and stubby aspy; garnet are quite red and up to 1cm; moderately magnetic	A404235	27.50	28.00	0.50	0.75	0.022	754	<input type="checkbox"/>	2%S, .1 aspy
			A404236	28.00	28.50	0.50	2.18	0.064	2184	<input type="checkbox"/>	2%S, .1% aspy
			A404237	28.50	29.10	0.60	7.30	0.215	7303	<input type="checkbox"/>	2%S, .1% aspy
29.10	31.10	<b>(6G) GABBRO</b> Dark green, well foliated gabbro; fol at 35 degrees; contacts at 55 degrees	A404238	29.10	30.00	0.90	0.07	0.002	74	<input type="checkbox"/>	
			A404239	30.00	31.10	1.10	0.03	<0.001	28	<input type="checkbox"/>	
31.10	82.00	<b>(7B) FELDSPAR PORPHYRY</b> Porphyry, mainly unit with the inclusions, but ,locally no inclusions; minor diopside veining with minor py-po 31.1-36.5: grey, medium grained porphyry unit, 36.6-41: grey, banded to inclusion phase with 5% skarn veining to 15cm wide, 1-2% py and minor aspy in upper contact with the more masive section. 31.1-42: fol at 25 degrees 42-47.5: fol at 5-10 degrees 47.5-81: fol at 25 degrees 35.4: fault gouge at 70 degrees; approx. 2cm 51-59: good fs pheno section 63-69: abundant inclusions, moderately magnetic, 1% py; garnet in both biotitic inclusions and host porphyry 69-82: dark grey porphyry with very subtle fs phenod; moderately fractured and annealed with biotite along the fractures and pervasive into the host unit. 76.5, rusty 1cm vug at 70 degrees	A404240	31.10	32.00	0.90	0.01	<0.001	10	<input type="checkbox"/>	
			A404241	32.00	33.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A404242	36.00	36.50	0.50	3.32	0.097	3319	<input type="checkbox"/>	
			A404243	36.50	37.50	1.00	1.95	0.057	1954	<input type="checkbox"/>	2%S ,.1% aspy
			A404244	37.50	38.50	1.00	6.63	0.193	6632	<input type="checkbox"/>	3%S, .1% aspy
			A404245	38.50	39.00	0.50	0.22	0.006	219	<input type="checkbox"/>	
			A404246	39.00	40.00	1.00	0.48	0.014	476	<input type="checkbox"/>	10% SKV
			A404247	40.00	41.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A404248	41.00	42.00	1.00	0.03	<0.001	34	<input type="checkbox"/>	
			A404251	46.00	47.00	1.00	0.08	0.002	82	<input type="checkbox"/>	
			A404252	47.00	48.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A404253	54.00	55.00	1.00	0.12	0.003	117	<input type="checkbox"/>	
			A404254	55.00	56.00	1.00	0.08	0.002	77	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-155  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
			A404255	63.00	64.00	1.00	0.16	0.005	163	<input type="checkbox"/>	
			A404256	64.00	65.00	1.00	0.14	0.004	142	<input type="checkbox"/>	
			A404257	65.00	66.00	1.00	0.05	0.001	46	<input type="checkbox"/>	
			A404258	71.00	72.00	1.00	0.12	0.003	115	<input type="checkbox"/>	
			A404259	77.00	78.00	1.00	0.23	0.007	228	<input type="checkbox"/>	
<b>82.00</b>	<b>108.30</b>	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b>	A404260	83.00	84.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
		Pale grey fs porphyry with the odd small qtz eye; no inclusions present with the exception of mm scale black biotite mats; very weak foliation at 50-60 degrees tca.	A404261	89.00	90.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
		98-105: a number of 5-10mm fault gouge seams at high core angles	A404262	94.00	95.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
<b>108.30</b>	<b>119.80</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b>	A404263	108.00	109.00	1.00	0.05	0.001	46	<input type="checkbox"/>	
		Medium grey felsics with minor garnet and andalusite and with small biotite lenses resembling inclusions? Approximately 15% darker brown biotite felsics, well banded with 1-2% py; 3% garnet, 3-4% andalusite blocks to 1cm.	A404264	109.00	110.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
		108.3-109.6: good brownish, banded felsics	A404265	110.00	111.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
		112.8-113.3: dark green hblid gabbro with 3-4% po; possibly grunerite-po unit?	A404266	111.00	112.00	1.00	0.52	0.015	524	<input type="checkbox"/>	
		113.3-114.1: brown biotite felsics	A404267	112.00	112.80	0.80	0.02	<0.001	21	<input type="checkbox"/>	
		114.1-119.8: mainly a porphyry-like unit with 3% garnet, small biotite lenses and minor incursion-like bands of felsics; these may just be primary bands if unit is all extrusive?	A404268	112.80	113.40	0.60	0.48	0.014	476	<input type="checkbox"/>	5% po
			A404269	113.40	114.00	0.60	0.07	0.002	74	<input type="checkbox"/>	
			A404270	114.00	115.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
<b>119.80</b>	<b>123.00</b>	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b>	A404271	119.80	120.80	1.00	0.26	0.008	264	<input type="checkbox"/>	
		Biotite-garnet-magnetite unit with minor interbands of bio-andalusite towards the upper contact	A404272	120.80	121.70	0.90	0.44	0.013	441	<input type="checkbox"/>	
		121.7-122.8: Dark green, hblid mafic with a 10cm white calcite-po-mt vein; moderate garnet-biotite.	A404273	121.70	122.80	1.10	3.09	0.090	3090	<input type="checkbox"/>	
<b>123.00</b>	<b>126.30</b>	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b>	A404274	122.80	124.00	1.20	0.02	<0.001	22	<input type="checkbox"/>	
		Foliated, grey felsic unit with 10% rafts of the brown altered felsics; inclusions banded at 45 degrees tca.	A404275	124.00	125.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A404276	125.00	126.20	1.20	0.03	<0.001	33	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-155  
 Project : PLANET EXPLORATION  
 Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
126.30	127.70	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Brown-grey, banded garnet-biotite unit, weak patchy magnetite, interbanded with grunerite silicate facies IF without the magnetite; looks in part like gabbro, but very fine grained, except for diopside on contacts	A404277	126.20	127.00	0.80	0.15	0.004	150	<input type="checkbox"/>	
			A404278	127.00	127.70	0.70	0.07	0.002	73	<input type="checkbox"/>	
127.70	129.60	<b>(CT) CALCITE</b> Massive calcite vein, finely banded with minor green amphibole, magnetite and po; 127.3-127.6: brown biotite altered felsics 128.7-129: small fold with fol at zero degrees, otherwise 35 to 55 degrees	A404279	127.70	128.70	1.00	0.39	0.011	391	<input type="checkbox"/>	cbv
			A404280	128.70	129.60	0.90	0.40	0.012	396	<input type="checkbox"/>	cbv
129.60	170.30	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey, well banded felsic volcanics , minor green amphibole, only the occasional garnet and andalusite; minor disseminated magnetite with sections, but not abundant. 132-151: low core angles from a series of folds 153-165.5: more mafic section with 10-15% amphiboles. 2-4% disseminated magnetite; 2-3% garnet;unit approaches the 1L litho; minor small folds on a 10-30cm scale, perhaps 5% of the section	A404281	129.60	130.50	0.90	0.02	<0.001	17	<input type="checkbox"/>	
			A404282	130.50	131.30	0.80	0.02	<0.001	19	<input type="checkbox"/>	
			A404283	131.30	132.00	0.70	0.05	0.001	48	<input type="checkbox"/>	
			A404284	132.00	133.00	1.00	0.14	0.004	141	<input type="checkbox"/>	
			A404285	133.00	134.00	1.00	0.10	0.003	98	<input type="checkbox"/>	
			A404286	134.00	135.00	1.00	0.15	0.005	154	<input type="checkbox"/>	
			A404287	135.00	136.00	1.00	0.09	0.003	87	<input type="checkbox"/>	
			A404288	147.00	148.00	1.00	0.06	0.002	59	<input type="checkbox"/>	
			A404289	148.00	149.00	1.00	0.28	0.008	283	<input type="checkbox"/>	
			A404290	151.00	152.00	1.00	0.06	0.002	63	<input type="checkbox"/>	
			A404291	152.00	153.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A404292	153.00	154.00	1.00	0.19	0.006	194	<input type="checkbox"/>	
			A404293	154.00	155.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A404294	155.00	156.00	1.00	0.35	0.010	348	<input type="checkbox"/>	
			A404295	156.00	157.00	1.00	0.18	0.005	179	<input type="checkbox"/>	
			A404296	157.00	158.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A404297	158.00	159.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
		A404298	159.00	160.00	1.00	0.07	0.002	66	<input type="checkbox"/>		
		A404301	160.00	161.00	1.00	0.12	0.004	122	<input type="checkbox"/>		
		A404302	161.00	162.00	1.00	0.13	0.004	134	<input type="checkbox"/>		
		A404303	162.00	163.00	1.00	0.03	<0.001	34	<input type="checkbox"/>		
		A404304	163.00	164.00	1.00	0.19	0.005	186	<input type="checkbox"/>		



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-155  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
			A404305	164.00	165.00	1.00	0.10	0.003	102	<input type="checkbox"/>	
			A404306	165.00	166.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
			A404307	166.00	167.00	1.00	0.03	<0.001	34	<input type="checkbox"/>	
			A404308	167.00	168.00	1.00	0.15	0.004	147	<input type="checkbox"/>	
			A404309	168.00	169.00	1.00	0.11	0.003	114	<input type="checkbox"/>	
			A404310	169.00	170.00	1.00	0.10	0.003	95	<input type="checkbox"/>	
<b>170.30</b>	<b>173.70</b>	<b>(7B) FELDSPAR PORPHYRY</b> Grey, foliated chunky porphyry. 172.1-172.6: raft of biotitic felsics									
<b>173.70</b>	<b>177.00</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Porphyry-like felsics with minor garnet, small biotite lenses and 3% 5mm andalusite blocks, altered to white mica.									



Goldcorp Inc.  
QC Report

Hole Number RL-07-155  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
42.00	A404249	1092	-	-	-	-	-	-	-	-	-	1.1	-	0.032	-	-
42.01	A404250	12	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
160.00	A404299	1261	-	-	-	-	-	-	-	-	-	1.3	-	0.037	-	-
160.01	A404300	8	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-





**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-155  
**Project:** PLANET EXPLORATION  
**Project Number:** 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
16.10	18.00	1.90	R5	0.25	0.42	-	-	-	100.00
18.00	21.00	3.00	R5	12.30	52.20	-	-	-	100.00
21.00	24.00	3.00	R5	6.27	16.90	-	-	-	100.00
24.00	27.00	3.00	R5	1.43	6.29	-	-	-	100.00
27.00	30.00	3.00	R5	24.90	56.00	-	-	-	100.00
30.00	33.00	3.00	R5	0.21	0.56	-	-	-	100.00
33.00	36.00	3.00	R5	0.12	0.20	-	-	-	100.00
36.00	39.00	3.00	R5	1.15	3.55	-	-	-	100.00
39.00	42.00	3.00	R5	0.31	1.02	-	-	-	100.00
42.00	45.00	3.00	R5	0.28	0.78	-	-	-	100.00
45.00	48.00	3.00	R5	0.12	0.25	-	-	-	100.00
48.00	51.00	3.00	R5	0.21	0.36	-	-	-	100.00
51.00	54.00	3.00	R5	0.81	3.38	-	-	-	100.00
54.00	57.00	3.00	R5	1.33	2.17	-	-	-	100.00
57.00	60.00	3.00	R5	0.72	2.36	-	-	-	100.00
60.00	63.00	3.00	R5	0.23	0.80	-	-	-	100.00
63.00	66.00	3.00	R5	8.08	20.20	-	-	-	100.00
66.00	69.00	3.00	R5	0.96	1.93	-	-	-	100.00
69.00	72.00	3.00	R5	2.70	11.30	-	-	-	100.00
72.00	75.00	3.00	R5	5.05	6.45	-	-	-	100.00
75.00	78.00	3.00	R5	0.62	1.46	-	-	-	100.00
78.00	81.00	3.00	R5	0.18	0.58	-	-	-	100.00
81.00	84.00	3.00	R5	0.05	0.09	-	-	-	100.00
84.00	87.00	3.00	R5	0.02	0.05	-	-	-	100.00
87.00	90.00	3.00	R5	0.05	0.10	-	-	-	100.00
90.00	93.00	3.00	R5	0.17	0.58	-	-	-	100.00
93.00	96.00	3.00	R5	0.11	0.32	-	-	-	100.00
96.00	99.00	3.00	R5	0.09	0.25	-	-	-	100.00
99.00	102.00	3.00	R5	0.10	0.38	-	-	-	100.00
102.00	105.00	3.00	R5	0.13	0.43	-	-	-	100.00
105.00	108.00	3.00	R5	0.18	0.60	-	-	-	100.00
108.00	111.00	3.00	R5	0.10	0.27	-	-	-	100.00
111.00	114.00	3.00	R5	4.28	14.40	-	-	-	100.00
114.00	117.00	3.00	R5	0.12	0.23	-	-	-	100.00
117.00	120.00	3.00	R5	0.24	0.87	-	-	-	100.00
120.00	123.00	3.00	R5	2.12	7.15	-	-	-	100.00
123.00	126.00	3.00	R5	0.20	0.64	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-155  
**Project:** PLANET EXPLORATION  
**Project Number:** 800125

126.00	129.00	3.00	R5	3.09	7.68	-	-	-	100.00
129.00	132.00	3.00	R5	1.59	2.89	-	-	-	100.00
132.00	135.00	3.00	R5	3.47	7.68	-	-	-	100.00
135.00	138.00	3.00	R5	3.18	7.37	-	-	-	100.00
138.00	141.00	3.00	R5	1.06	1.66	-	-	-	100.00
141.00	144.00	3.00	R5	1.36	3.05	-	-	-	100.00
144.00	147.00	3.00	R5	0.86	1.70	-	-	-	100.00
147.00	150.00	3.00	R5	0.78	2.08	-	-	-	100.00
150.00	153.00	3.00	R5	3.21	4.90	-	-	-	100.00
153.00	156.00	3.00	R5	1.15	2.87	-	-	-	100.00
156.00	159.00	3.00	R5	1.76	3.09	-	-	-	100.00
159.00	162.00	3.00	R5	0.50	1.13	-	-	-	100.00
162.00	165.00	3.00	R5	0.43	0.56	-	-	-	100.00
165.00	168.00	3.00	R5	0.41	0.69	-	-	-	100.00
168.00	171.00	3.00	R5	0.65	1.28	-	-	-	100.00
171.00	174.00	3.00	R5	0.56	1.68	-	-	-	100.00
174.00	177.00	3.00	R5	0.06	0.23	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-156**  
Project : PLANET EXPLORATIO  
Project Number: 800125

Drilling

**Azimuth:** 146  
**Dip:** -50  
**Length:** 174.00 meters  
**Started:** 01-Jul-07  
**Completed:** 02-Jul-07  
**Logged:** 10-Jul-07  
**Wedged :** No  
**Wedged from:**

Casing

**Length:** 14.60 meters  
**Pulled:** No  
**Capped:** No  
**Cemented:** No  
  
Core  
**Dimension:** NQTK  
**Original Units:** M  
**Storage:** Cochenour Mine

Location

**Township:** COLI LAKE  
**Claim No:**  
**NTS:** 52N/05  
**Surface Hole :** Yes  
  
Coordinate- Gemcom      Coordinate - UTM      Coordinate- Grid  
**East:** 461880.00      **East:** 461880      **East:**  
**North:** 5680100.00      **North:** 5680100      **North:**  
**Elevation:** 410.00      **Elevation:** 410      **Elevation:**  
**UTM Zone:** 15 NAD 27      **Grid Name:**

Other

**Contractor:**  
**Spotted by:** L.C. Chastko  
**Coord Type:** PROP  
**Surveyed by:**  
**Surveyed Date:**  
**Logged by:** A.P. Pryslak  
**Re-logged by:**  
**Water Source:**  
**Water line:**  
**Left in hole:**  
**Control Drilling:**  
**Cutting sampled:** No  
**Geophysic:**

**Target:** West extension of Upper Duck Zone  
**Comments:** Casing flattened on move-out.

Deviation Tests

Distance (m)	Azimuth	Dip	Type
0.000	146.00	-50.00	C
21.001	144.60	-48.80	F
75.001	144.90	-48.40	F
126.001	150.10	-48.10	F
173.001	149.80	-47.60	F



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-156  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
0.00	14.60	<b>(CS) CASING</b>									
14.60	22.00	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey, weakly sericitic felsic unit; massive, homogenous , gradually becoming banded towards the lower contact;no inclusions noted in the section with the exception of the skarn vein; possibly related to the porphyry. 15-15.6: green, diopside skarn vein with black biotite inclusions, 1% po	A404311	15.00	16.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A404312	16.00	17.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A404313	17.00	18.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A404314	18.00	19.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A404315	19.00	20.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A404316	20.00	21.00	1.00	0.01	<0.001	5	<input type="checkbox"/>	
			A404317	21.00	22.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
22.00	32.20	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Brown, banded felsic unit; minor gren amphibole in bands to 10cm;minor fine diss py-po	A404318	22.00	23.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A404319	23.00	24.00	1.00	0.39	0.011	393	<input type="checkbox"/>	
			A404320	24.00	25.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A404321	25.00	26.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A404322	26.00	27.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
			A404323	27.00	28.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A404324	28.00	29.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A404325	29.00	30.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A404326	30.00	31.00	1.00	0.05	0.001	50	<input type="checkbox"/>	
			A404327	31.00	32.00	1.00	0.12	0.004	122	<input type="checkbox"/>	
32.20	46.00	<b>(6G) GABBRO</b> Dark green hbl'd gabbro; medium grained, massive; minor felsic inclusions in upper section 35.8-36: FP dyke at 40 degrees 44-44.5: banded section, possibly mafic volcanic inclusion; low core angles	A404328	32.00	33.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
46.00	58.50	<b>(1J) BANDED AMPHIBOLITE</b> Banded amphibolite , mafic volcanic unit; very low core angles from folding. Minor biotite and calcite alteration with some of the darker bands.	A404329	49.00	50.00	1.00	0.10	0.003	97	<input type="checkbox"/>	
			A404330	50.00	51.00	1.00	0.50	0.015	501	<input type="checkbox"/>	
			A404331	56.00	57.00	1.00	0.39	0.011	388	<input type="checkbox"/>	
			A404332	57.00	58.00	1.00	0.18	0.005	183	<input type="checkbox"/>	
			A404333	58.00	59.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-156  
 Project : PLANET EXPLORATION  
 Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
58.50	81.30	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Light grey felsics, varying from good porphyry to darker, brown biotite altered, aphyric phases; minor thin skarn veins 74.3-75.2: mafic to intermediate volcanic raft 76.3-77.0: mafic volcanic raft	A404334	65.00	66.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A404335	66.00	67.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A404336	72.00	73.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A404337	78.00	79.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A404338	79.00	80.00	1.00	0.11	0.003	113	<input type="checkbox"/>	
			A404339	80.00	80.70	0.70	0.01	<0.001	11	<input type="checkbox"/>	
			A404340	80.70	81.40	0.70	0.06	0.002	62	<input type="checkbox"/>	
81.30	90.20	<b>(1N) MASSIVE FLOW, POSSIBLY INTRUSIVE</b> Dark green, medium to coarse grained mafic section; weak biotite and diopside alteration.	A404341	81.40	82.50	1.10	0.06	0.002	57	<input type="checkbox"/>	
			A404342	82.50	83.00	0.50	0.26	0.008	258	<input type="checkbox"/>	
			A404343	83.00	84.00	1.00	0.11	0.003	107	<input type="checkbox"/>	
			A404344	84.00	85.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A404345	85.00	86.00	1.00	0.10	0.003	96	<input type="checkbox"/>	
			A404346	86.00	87.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A404347	87.00	88.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A404348	88.00	89.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
90.20	92.60	<b>(7B) FELDSPAR PORPHYRY</b> Good grey-brown FP; very weak fol at 50 degrees	A404351	89.00	90.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A404352	92.00	93.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
92.60	96.20	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Dark green to black, medium grained, banded amphibolite; weak biotite alteration.	A404353	93.00	94.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A404354	94.00	95.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A404355	95.00	96.00	1.00	0.17	0.005	168	<input type="checkbox"/>	
96.20	97.60	<b>(7B) FELDSPAR PORPHYRY</b> Grey, biotitic felsite dyke; weakly foliated; 97: rubbly core from part faulting, part mechanical.	A404356	96.00	97.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A404357	97.00	98.00	1.00	0.08	0.002	77	<input type="checkbox"/>	
97.60	104.50	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Mafic volcanic, fine grained, locally banded by biotite alteration; moderate diopside veining; fol at 55 degrees	A404358	98.00	99.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A404359	99.00	100.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A404360	100.00	101.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A404361	101.00	102.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-156  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A404362	102.00	103.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A404363	103.00	104.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A404364	104.00	105.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
<b>104.50</b>	<b>113.30</b>	<b>(7B) FELDSPAR PORPHYRY</b> Good FP unit; contacts									
<b>113.30</b>	<b>120.90</b>	<b>(6G) GABBRO</b> Medium grained, dark green gabbro; weak biotite; moderate skarn veining.	A404365	114.00	115.00	1.00	0.08	0.002	76	<input type="checkbox"/>	
			A404366	115.00	116.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A404367	116.00	117.00	1.00	0.10	0.003	104	<input type="checkbox"/>	
			A404368	117.00	118.00	1.00	0.32	0.009	318	<input type="checkbox"/>	
			A404369	118.00	119.00	1.00	0.08	0.002	80	<input type="checkbox"/>	
			A404370	119.00	120.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A404371	120.00	121.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
<b>120.90</b>	<b>129.80</b>	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Fine grained, dark grey to grey-green porphyry unit; weakly foliated at 55 degrees tca; contacts somewhat gradational over 30-50cm.									
<b>129.80</b>	<b>130.50</b>	<b>(7B) FELDSPAR PORPHYRY</b> Chunky porphyry									
<b>130.50</b>	<b>139.60</b>	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Dark green, moderately foliated mafic volcanics; some relict hbld phenos, suggestive of gabbro	A404372	131.00	132.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A404373	132.00	133.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A404374	133.00	134.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
		<b>135.00 - 136.50 (7B) FELDSPAR PORPHYRY</b>	A404375	134.00	135.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
		Chunky porphyry dyke; nnot typical, but with >5% rounded felds in grey, siliceous matrix	A404376	136.40	137.00	0.60	0.05	0.001	46	<input type="checkbox"/>	
			A404377	137.00	138.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A404378	138.00	139.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A404379	139.00	140.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-156  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
139.60	146.60	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey, fairly siliceous section that could be either felsic volcanic or one of the porphyry phases; 143.8-144.2: chunky porphyry dyke at 25 degrees tca; approx 3-4% rounded feldspars in a siliceous matrix	A404380	140.00	141.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
146.60	147.60	<b>(7B) FELDSPAR PORPHYRY</b> Grey chunky porp[hyry dyke									
147.60	153.10	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey to brown to green, banded felsics with moderate carb and skarn veining. 150.9-151.5: grey, chunky porphyry dyke. 152.7-153.1: green, coarse diopside vein.	A404381	148.00	149.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A404382	149.00	150.00	1.00	0.06	0.002	63	<input type="checkbox"/>	
			A404383	150.00	151.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A404384	151.00	152.00	1.00	0.01	<0.001	5	<input type="checkbox"/>	
			A404385	152.00	153.10	1.10	0.01	<0.001	9	<input type="checkbox"/>	
153.10	174.00	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey-brown, hard, siliceous unit with 10-15% biotite-amphibole bands and irregular clast-like features; could be a porphyry with inclusions? 160.9-161.8: white, sericitic section	A404386	153.10	154.00	0.90	<0.01	<0.001	<5	<input type="checkbox"/>	
			A404387	154.00	155.00	1.00	0.07	0.002	66	<input type="checkbox"/>	
			A404388	155.00	156.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A404389	156.00	157.00	1.00	0.22	0.006	220	<input type="checkbox"/>	
			A404390	157.00	158.00	1.00	0.05	0.002	52	<input type="checkbox"/>	
			A404391	158.00	159.00	1.00	0.11	0.003	114	<input type="checkbox"/>	
			A404392	161.00	162.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A404393	162.00	163.00	1.00	0.06	0.002	56	<input type="checkbox"/>	
			A404394	168.00	169.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A404395	171.00	172.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	



Goldcorp Inc.  
QC Report

Hole Number RL-07-156  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
89.00	A404349	1006	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
89.01	A404350	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-





**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-156  
**Project:** PLANET EXPLORATION  
**Project Number:** 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
14.56	15.00	0.44	R5	0.10	0.10	-	-	-	100.00
15.00	18.00	3.00	R5	0.19	0.78	-	-	-	100.00
18.00	21.00	3.00	R5	0.05	0.20	-	-	-	100.00
21.00	24.00	3.00	R5	0.23	0.65	-	-	-	100.00
24.00	27.00	3.00	R5	1.95	7.41	-	-	-	100.00
27.00	30.00	3.00	R5	0.79	1.13	-	-	-	100.00
30.00	33.00	3.00	R5	0.23	0.47	-	-	-	100.00
33.00	36.00	3.00	R5	0.29	0.64	-	-	-	100.00
36.00	39.00	3.00	R5	0.23	0.58	-	-	-	100.00
39.00	42.00	3.00	R5	0.30	0.67	-	-	-	100.00
42.00	45.00	3.00	R5	0.20	0.47	-	-	-	100.00
45.00	48.00	3.00	R5	0.10	0.32	-	-	-	100.00
48.00	51.00	3.00	R5	0.25	0.47	-	-	-	100.00
51.00	54.00	3.00	R5	0.18	0.42	-	-	-	100.00
54.00	57.00	3.00	R5	0.23	0.47	-	-	-	100.00
57.00	60.00	3.00	R5	0.14	0.31	-	-	-	100.00
60.00	63.00	3.00	R5	0.10	0.30	-	-	-	100.00
63.00	66.00	3.00	R5	0.30	0.50	-	-	-	100.00
66.00	69.00	3.00	R5	0.10	0.50	-	-	-	100.00
69.00	72.00	3.00	R5	0.14	0.40	-	-	-	100.00
72.00	75.00	3.00	R5	0.13	0.21	-	-	-	100.00
75.00	78.00	3.00	R5	0.12	0.29	-	-	-	100.00
78.00	81.00	3.00	R5	0.54	1.20	-	-	-	100.00
81.00	84.00	3.00	R5	1.69	4.72	-	-	-	100.00
84.00	87.00	3.00	R5	1.34	4.30	-	-	-	100.00
87.00	90.00	3.00	R5	0.17	0.20	-	-	-	100.00
90.00	93.00	3.00	R5	0.24	0.47	-	-	-	100.00
93.00	96.00	3.00	R5	0.10	0.30	-	-	-	100.00
96.00	99.00	3.00	R5	0.15	0.38	-	-	-	100.00
99.00	102.00	3.00	R5	0.33	0.87	-	-	-	100.00
102.00	105.00	3.00	R5	0.01	0.05	-	-	-	100.00
105.00	108.00	3.00	R5	0.00	0.03	-	-	-	100.00
108.00	111.00	3.00	R5	0.01	0.05	-	-	-	100.00
111.00	114.00	3.00	R5	0.07	0.23	-	-	-	100.00
114.00	117.00	3.00	R5	0.31	0.56	-	-	-	100.00
117.00	120.00	3.00	R5	0.48	0.86	-	-	-	100.00
120.00	123.00	3.00	R5	0.15	0.40	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-156  
**Project:** PLANET EXPLORATION  
**Project Number:** 800125

123.00	126.00	3.00	R5	0.03	0.09	-	-	-	100.00
126.00	129.00	3.00	R5	0.01	0.03	-	-	-	100.00
129.00	132.00	3.00	R5	0.13	0.29	-	-	-	100.00
132.00	135.00	3.00	R5	28.50	141.00	-	-	-	100.00
135.00	138.00	3.00	R5	0.82	3.44	-	-	-	100.00
138.00	141.00	3.00	R5	0.22	0.29	-	-	-	100.00
141.00	144.00	3.00	R5	0.18	0.84	-	-	-	100.00
144.00	147.00	3.00	R5	0.04	0.10	-	-	-	100.00
147.00	150.00	3.00	R5	0.14	0.45	-	-	-	100.00
150.00	153.00	3.00	R5	0.47	1.73	-	-	-	100.00
153.00	156.00	3.00	R5	0.16	0.38	-	-	-	100.00
156.00	159.00	3.00	R5	0.82	1.15	-	-	-	100.00
159.00	162.00	3.00	R5	0.23	0.42	-	-	-	100.00
162.00	165.00	3.00	R5	0.32	0.65	-	-	-	100.00
165.00	168.00	3.00	R5	0.14	0.23	-	-	-	100.00
168.00	171.00	3.00	R5	0.46	1.59	-	-	-	100.00
171.00	174.00	3.00	R5	0.50	1.37	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-157**  
Project : PLANET EXPLORATIO  
Project Number: 800125

Drilling

**Azimuth:** 55  
**Dip:** -70.3  
**Length:** 397.40 meters  
**Started:** 02-Jul-07  
**Completed:** 07-Jul-07  
**Logged:** 12-Jul-07  
**Wedged :** No  
**Wedged from:**

Casing

**Length:** 4.30 meters  
**Pulled:** No  
**Capped:** Yes  
**Cemented:** No  
  
Core  
**Dimension:** NQTK  
**Original Units:** M  
**Storage:** Cochenour Mine

Location

**Township:** COLI LAKE  
**Claim No:** 1210049 Staked  
**NTS:** 52N/05  
**Surface Hole :** Yes  
  
Coordinate- Gemcom      Coordinate - UTM  
**East:** 462360.00      **East:** 462360  
**North:** 5681245.00      **North:** 5681245  
**Elevation:** 410.00      **Elevation:** 410  
**UTM Zone:** 15 NAD 27

Other

**Contractor:**  
**Spotted by:** A.P. Pryslak  
**Coord Type:** PROP  
**Surveyed by:**  
**Surveyed Date:**  
**Logged by:** A.P. Pryslak  
**Re-logged by:**  
**Water Source:**  
**Water line:**  
**Left in hole:**  
**Control Drilling:**  
**Cutting sampled:** No  
**Geophysical:**

**Target:** Main Zone : 2007-L8

**Comments:** Casing bent on move off the set-up  
Collar surveyed by Gyro NS;downhole by Maxibor  
maxibore corrected az with gyro data

Deviation Tests

Deviation Tests

Deviation Tests

Distance (m)	Azimuth	Dip	Type
0.000	53.12	-70.30	X
3.000	53.45	-70.15	X
6.000	53.72	-70.14	X
9.000	53.96	-70.11	X
12.000	54.17	-70.03	X
15.000	54.36	-70.02	X
18.000	54.52	-70.01	X
21.000	54.63	-70.03	X
24.000	54.80	-70.04	X
27.000	55.24	-70.03	X
30.000	56.15	-70.00	X
33.000	57.43	-70.00	X
36.000	58.50	-69.96	X
39.000	59.30	-69.88	X
42.000	59.87	-69.82	X

Distance (m)	Azimuth	Dip	Type
45.000	60.29	-69.82	X
48.000	60.63	-69.76	X
51.000	60.90	-69.70	X
54.000	61.17	-69.80	X
57.000	61.34	-69.70	X
60.000	61.51	-69.76	X
63.000	61.69	-69.78	X
66.000	61.79	-69.65	X
69.000	61.90	-69.65	X
72.000	62.00	-69.69	X
75.000	62.16	-69.68	X
78.000	62.34	-69.65	X
81.000	62.45	-69.68	X
84.000	62.67	-69.61	X
87.000	62.93	-69.63	X

Distance (m)	Azimuth	Dip	Type
90.000	63.07	-69.57	X
93.000	63.15	-69.59	X
96.000	63.29	-69.55	X
99.000	63.46	-69.50	X
102.000	63.60	-69.37	X
105.000	63.75	-69.55	X
108.000	64.01	-69.52	X
111.000	64.20	-69.40	X
114.000	64.32	-69.37	X
117.000	64.41	-69.20	X
120.000	64.50	-69.29	X
123.000	64.66	-69.29	X
126.000	64.76	-69.19	X
129.000	64.81	-69.18	X
132.000	64.89	-69.16	X



**Diamond Drill Hole Log**  
GoldCorp Inc.

**Hole Number :** RL-07-157  
**Project :** PLANET EXPLOR  
**Project Number:** 800125

Deviation Tests

Deviation Tests

Deviation Tests

Distance (m)	Azimuth	Dip	Type
135.000	64.85	-69.19	X
138.000	64.89	-69.06	X
141.000	65.01	-69.01	X
144.000	65.17	-69.07	X
147.000	65.30	-69.01	X
150.000	65.37	-69.04	X
153.000	65.49	-69.01	X
156.000	65.55	-69.00	X
159.000	65.54	-68.99	X
162.000	65.53	-68.87	X
165.000	65.58	-68.66	X
168.000	65.71	-68.67	X
171.000	65.82	-68.59	X
174.000	65.94	-68.62	X
177.000	66.07	-68.58	X
180.000	66.23	-68.55	X
183.000	66.31	-68.52	X
186.000	66.43	-68.49	X
189.000	66.50	-68.50	X
192.000	66.67	-68.44	X
195.000	66.85	-68.42	X
198.000	66.99	-68.42	X
201.000	67.08	-68.41	X
204.000	67.15	-68.33	X
207.000	67.26	-68.41	X
210.000	67.40	-68.44	X
213.000	67.52	-68.39	X
216.000	67.60	-68.33	X
219.000	67.65	-68.36	X
222.000	67.74	-68.36	X
225.000	67.81	-68.40	X
228.000	67.89	-68.32	X
231.000	67.93	-68.27	X
234.000	67.91	-68.28	X
237.000	67.97	-68.29	X

Distance (m)	Azimuth	Dip	Type
240.000	68.18	-68.08	X
243.000	68.30	-68.07	X
246.000	68.47	-68.01	X
249.000	68.62	-67.99	X
252.000	68.65	-67.99	X
255.000	68.84	-67.93	X
258.000	68.96	-67.85	X
261.000	69.01	-68.00	X
264.000	69.20	-68.00	X
267.000	69.40	-67.96	X
270.000	69.49	-67.95	X
273.000	69.59	-67.97	X
276.000	69.79	-67.90	X
279.000	69.97	-67.90	X
282.000	70.06	-67.80	X
285.000	70.22	-67.78	X
288.000	70.48	-67.77	X
291.000	70.62	-67.70	X
294.000	70.71	-67.70	X
297.000	70.80	-67.63	X
300.000	70.93	-67.58	X
303.000	71.09	-67.60	X
306.000	71.38	-67.48	X
309.000	71.54	-67.39	X
312.000	71.56	-67.21	X
315.000	71.71	-67.01	X
318.000	71.79	-66.89	X
321.000	71.91	-66.74	X
324.000	72.14	-66.66	X
327.000	72.45	-66.51	X
330.000	72.85	-66.43	X
333.000	73.20	-66.36	X
336.000	73.56	-66.28	X
339.000	73.91	-66.19	X
342.000	74.24	-66.12	X

Distance (m)	Azimuth	Dip	Type
345.000	74.59	-65.96	X
348.000	74.74	-65.84	X
354.000	75.16	-65.67	X



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-157  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
0.00	4.30									
4.30	47.20	<b>(1G) MAFIC VOLCANICLASTICS</b> Heterolithic epiclastic unit; 5% white chert-quartz clasts; 5% diss to stringer py-po; 5-5.6: hblid phyric gabbro dyke 5.7-7.3: porphyry dyke;								
47.20	61.90	<b>(6G) GABBRO</b> Hblid phyric gabbro; 10-15% rounded hblid phenos in a light grey-green , aphanitic matrix.well foliated at 35 degrees tca.								
61.90	78.70	<b>(1G) MAFIC VOLCANICLASTICS</b> Mafic epiclastic , as above								
78.70	128.10	<b>(3G) FELSIC VOLCANICLASTICS</b> Grey, siliceous unit with 2-3% quartz clasts; quite dark, biotitic and minor garnet to 107, then becoming sericitic; 78.7-80.4: siliceous, epidotized and hematitized section; 3-4% py cubes 80.4-81.0: hblid phyric gabbro, as above; also silicified and hematitized. 87.2-88.5: foliated, grey porphyry dyke; 3% diss py  <b>87.20 - 88.50 (7B) FELDSPAR PORPHYRY</b> Grey, foliated porphyry  <b>93.40 - 96.50 (7B) FELDSPAR PORPHYRY</b> Grey, foliated, biotite FP dyke; foliation at 35 degrees; 2% small pink garnet; 3% diss py								



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-157  
**Project :** PLANET EXPLORATION  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
128.10	148.60	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Quartz-andalusite unit; grey to pale mauve, well foliated; moderate sericite in sections 138-142: yellow from sericite alteration, bleaching and microcline alteration; numerous small fuchsite lenses; 1-3% py									
148.60	163.20	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Qtz-andalusite unit with 5-15% coarse pyrite in bands; possibly could be put into the 5S class. 161.1-163.2: dark grey to black section, argillaceous, very siliceous 160.3-160.0: whitish quartz bands, likely chert zone.									
163.20	233.60	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> grey to mauvish qtz-andalusite unit; sections with staurolite; minor biotite and pale garnet 199-235.5: low core angles from folding; amplitudes appear to be 1-5m scale. 221.3: 25cm white QV 225-233.6: dark grey, moderate biotite and staurolite 228-229: fault at 15 degrees tca. minor rubble; mostly clay surfaces.									
233.60	249.00	<b>(1T) ALUMINOUS ALTERED MAFIC VOLCANICS</b> Black to brown with biotite-staurolite-garnet being the main constituents; minor andalusite and minor hbl; banding produced by concentration of garnet and staurolite									
249.00	294.30	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Light grey qtz-andalusite unit with 20% dark brown to grey staurolite-biotite-garnet bands; 265.5-267.4: staur-garnet-bio band; banding at 50 degrees tca 268.8-269.6: staurlite rich band with bio+ gar 270.9-271.6: coarse, gritty rhyolite section with moderate sericite 271.6-272.5: brown staurolite section 275-275.6: staurolite rich section	A404396	291.40	292.40	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A404397	292.40	293.40	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A404398	293.40	294.40	1.00	0.02	<0.001	22	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-157  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
276-276.5: grey siliceous band with 7-8% pyrite stringers.											
<b>294.30</b>	<b>298.70</b>	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b>	A404401	294.40	295.40	1.00	0.06	0.002	57	<input type="checkbox"/>	
		Grey to green quartz with 5% bands of py-po, biotite; minor blue moly	A404402	295.40	296.40	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A404403	296.40	297.00	0.60	0.02	<0.001	21	<input type="checkbox"/>	
			A404404	297.00	298.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A404405	298.00	298.70	0.70	0.01	<0.001	14	<input type="checkbox"/>	
<b>298.70</b>	<b>308.00</b>	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b>	A404406	298.70	299.20	0.50	0.52	0.015	519	<input type="checkbox"/>	
		North Zone: grey QSS with 1% dark, folded qtz veinlets, 2-3% py, minor moly, resulting in the dark blue-grey colour; no aspy observed	A404407	299.20	300.00	0.80	0.96	0.028	962	<input type="checkbox"/>	
			A404408	300.00	301.00	1.00	3.14	0.092	3144	<input type="checkbox"/>	
			A404409	301.00	302.00	1.00	0.61	0.018	614	<input type="checkbox"/>	
			A404410	302.00	303.00	1.00	2.61	0.076	2607	<input type="checkbox"/>	
			A404411	303.00	304.00	1.00	1.87	0.054	1868	<input type="checkbox"/>	
			A404412	304.00	305.00	1.00	0.36	0.011	363	<input type="checkbox"/>	
			A404413	305.00	306.00	1.00	2.34	0.068	2339	<input type="checkbox"/>	
			A404414	306.00	307.00	1.00	1.91	0.056	1909	<input type="checkbox"/>	
			A404415	307.00	308.00	1.00	0.93	0.027	927	<input type="checkbox"/>	
<b>308.00</b>	<b>335.10</b>	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b>	A404416	308.00	309.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
		White to red to pale grey QSS; virtually no veining, and only trace sulphides;	A404417	309.00	310.00	1.00	0.61	0.018	611	<input type="checkbox"/>	
		308-311: weakly developed red alteration zone; streaks of green mica.	A404418	310.00	311.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
		316.5-318: crenulated section with 5-10cm M-folds; possibly the fold axis	A404419	311.00	312.00	1.00	0.93	0.027	927	<input type="checkbox"/>	
		318-323: well developed red alteration zone; the sillimanite zone from earlier logs.	A404420	312.00	313.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
		331.5-335.1: QSS with 10% disrupted QVs, trace py	A404421	313.00	314.00	1.00	1.12	0.033	1122	<input type="checkbox"/>	
		<b>315.80 - 316.50 (6A) DIORITE</b>	A404422	314.00	315.00	1.00	1.38	0.040	1380	<input type="checkbox"/>	
		Black diorite dyke at 75 degrees, cutting foliation	A404423	315.00	315.80	0.80	0.04	0.001	43	<input type="checkbox"/>	
			A404424	315.80	316.50	0.70	0.25	0.007	254	<input type="checkbox"/>	
			A404425	316.50	318.00	1.50	0.18	0.005	179	<input type="checkbox"/>	
			A404426	318.00	319.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A404427	319.00	320.00	1.00	0.14	0.004	137	<input type="checkbox"/>	
			A404428	320.00	321.00	1.00	0.06	0.002	60	<input type="checkbox"/>	
			A404429	321.00	322.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A404430	322.00	323.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A404431	323.00	324.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-157  
 Project : PLANET EXPLORATION  
 Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
			A404432	324.00	325.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A404433	325.00	326.00	1.00	1.18	0.034	1181	<input type="checkbox"/>	
			A404434	326.00	327.00	1.00	1.25	0.036	1247	<input type="checkbox"/>	
			A404435	327.00	328.00	1.00	0.07	0.002	72	<input type="checkbox"/>	
			A404436	328.00	329.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A404437	329.00	330.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
			A404438	330.00	331.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
			A404439	331.00	332.00	1.00	0.06	0.002	58	<input type="checkbox"/>	
			A404440	332.00	333.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A404441	333.00	334.00	1.00	0.80	0.023	798	<input type="checkbox"/>	
			A404442	334.00	335.00	1.00	0.75	0.022	746	<input type="checkbox"/>	
335.10	367.50	<b>(9B) INTENSE POTASSIC ALTERATION</b> White, fine grained banded microcline alteration section; minor qtz veining, 1-2% py, trace of needle aspy, streaks of green mica. Moderate sericite banding in contact sections; 356.5-367.5: fairly good looking zone: dark grey, siliceous bands are prominent with 2-3% fine diss sulphides; py-po and 0.25% aspy ; fine streaks of green mica, 2% grey QVs and several reddish, glassy QVs to 10 cm;	A404443	335.00	336.00	1.00	0.09	0.002	85	<input type="checkbox"/>	
			A404444	336.00	337.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
			A404445	337.00	338.30	1.30	0.83	0.024	829	<input type="checkbox"/>	
			A404446	338.30	339.40	1.10	0.03	<0.001	26	<input type="checkbox"/>	
			A404447	339.40	340.00	0.60	0.01	<0.001	12	<input type="checkbox"/>	
			A404448	340.00	341.00	1.00	0.11	0.003	108	<input type="checkbox"/>	
		<b>338.30 - 339.40 (6G) GABBRO</b> Black, spotted hbl'd phyric gabbro; amphiboles largely altered to biotite; contacts at 40 degrees, near normal to foliation in the host 9B unit	A404451	341.00	342.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A404452	342.00	343.00	1.00	0.20	0.006	198	<input type="checkbox"/>	
			A404453	343.00	344.00	1.00	0.13	0.004	132	<input type="checkbox"/>	
			A404454	344.00	345.00	1.00	0.31	0.009	313	<input type="checkbox"/>	
			A404455	345.00	346.00	1.00	0.51	0.015	507	<input type="checkbox"/>	
			A404456	346.00	347.00	1.00	0.20	0.006	195	<input type="checkbox"/>	
			A404457	347.00	348.00	1.00	0.18	0.005	181	<input type="checkbox"/>	
			A404458	348.00	349.00	1.00	0.46	0.014	463	<input type="checkbox"/>	
			A404459	349.00	350.00	1.00	0.76	0.022	764	<input type="checkbox"/>	
			A404460	350.00	351.00	1.00	0.20	0.006	200	<input type="checkbox"/>	
			A404461	351.00	352.00	1.00	0.13	0.004	129	<input type="checkbox"/>	
			A404462	352.00	353.00	1.00	0.33	0.010	333	<input type="checkbox"/>	
			A404463	353.00	354.00	1.00	0.44	0.013	444	<input type="checkbox"/>	
			A404464	354.00	355.00	1.00	0.89	0.026	887	<input type="checkbox"/>	
			A404465	355.00	356.00	1.00	0.58	0.017	583	<input type="checkbox"/>	
			A404466	356.00	357.00	1.00	0.57	0.017	572	<input type="checkbox"/>	
			A404467	357.00	358.00	1.00	0.51	0.015	507	<input type="checkbox"/>	
			A404468	358.00	359.00	1.00	0.70	0.020	697	<input type="checkbox"/>	





Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-157  
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From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
			A404469	359.00	360.00	1.00	1.21	0.035	1207	<input type="checkbox"/>	
			A404470	360.00	361.00	1.00	0.66	0.019	662	<input type="checkbox"/>	
			A404471	361.00	362.00	1.00	1.12	0.033	1122	<input type="checkbox"/>	
			A404472	362.00	363.00	1.00	0.79	0.023	791	<input type="checkbox"/>	
			A404473	363.00	364.00	1.00	2.62	0.076	2619	<input type="checkbox"/>	
			A404474	364.00	365.00	1.00	1.80	0.053	1802	<input type="checkbox"/>	
			A404475	365.00	366.00	1.00	3.35	0.098	3354	<input type="checkbox"/>	
			A404476	366.00	367.00	1.00	4.85	0.142	4853	<input type="checkbox"/>	
			A404477	367.00	368.00	1.00	4.53	0.132	4534	<input type="checkbox"/>	
367.50	393.20	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b>	A404478	368.00	369.00	1.00	4.20	0.122	4197	<input type="checkbox"/>	
		MAIN ZONE: grey QSS with 3% po-py, .2% aspy needles, fine to fairly coarse grained; traces stibnite, sphalerite and possibly moly; grey QVs, folded ones at mm scale, larger bully ones to 15cm.; green mica streaks are common. Foliation at 50 degrees with only several 10-20cm scale folds; 378.5; 20cm QV with brown bloches, possibly tourmaline? 390-392: red alteration zone within the value zone; moderate sulphides of po-py and aspy	A404479	369.00	370.00	1.00	2.26	0.066	2262	<input type="checkbox"/>	
			A404480	370.00	371.00	1.00	2.61	0.076	2605	<input type="checkbox"/>	
			A404481	371.00	372.00	1.00	2.32	0.068	2321	<input type="checkbox"/>	
			A404482	372.00	373.00	1.00	1.89	0.055	1892	<input type="checkbox"/>	
			A404483	373.00	374.00	1.00	0.90	0.026	902	<input type="checkbox"/>	
			A404484	374.00	375.00	1.00	0.83	0.024	827	<input type="checkbox"/>	
			A404485	375.00	376.00	1.00	1.67	0.049	1665	<input type="checkbox"/>	
			A404486	376.00	377.00	1.00	0.28	0.008	282	<input type="checkbox"/>	
			A404487	377.00	378.00	1.00	0.59	0.017	593	<input type="checkbox"/>	
			A404488	378.00	379.00	1.00	0.54	0.016	540	<input type="checkbox"/>	
			A404489	379.00	380.00	1.00	0.95	0.028	953	<input type="checkbox"/>	
			A404490	380.00	381.00	1.00	0.71	0.021	713	<input type="checkbox"/>	
			A404491	381.00	382.00	1.00	0.48	0.014	481	<input type="checkbox"/>	
			A404492	382.00	383.00	1.00	0.73	0.021	732	<input type="checkbox"/>	
			A404493	383.00	384.00	1.00	0.27	0.008	274	<input type="checkbox"/>	
			A404494	384.00	385.00	1.00	0.80	0.023	804	<input type="checkbox"/>	
			A404495	385.00	386.00	1.00	1.02	0.030	1020	<input type="checkbox"/>	
		A404496	386.00	387.00	1.00	4.66	0.136	4656	<input type="checkbox"/>		
		A404497	387.00	388.00	1.00	3.29	0.096	3291	<input type="checkbox"/>		
		A404498	388.00	389.00	1.00	0.98	0.029	978	<input type="checkbox"/>		
		A404501	389.00	390.00	1.00	2.57	0.075	2572	<input type="checkbox"/>		
		A404502	390.00	391.00	1.00	1.45	0.042	1453	<input type="checkbox"/>		
		A404503	391.00	392.00	1.00	1.68	0.049	1679	<input type="checkbox"/>		
		A404504	392.00	393.00	1.00	1.60	0.047	1599	<input type="checkbox"/>		



**Goldcorp Inc.**  
**Geological Description with Assays**

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**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
<b>393.20</b>	<b>397.40</b>	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b>	A404505	393.00	394.00	1.00	0.09	0.003	89	<input type="checkbox"/>	
		White, glassy quartz with 3% disseminated to stringer py-po. Contact with zone above at 60 degrees tca.	A404506	394.00	395.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A404507	395.00	396.00	1.00	0.05	0.001	46	<input type="checkbox"/>	
			A404508	396.00	397.00	1.00	0.04	0.001	38	<input type="checkbox"/>	



Goldcorp Inc.  
QC Report

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Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
294.40	A404399	913	-	-	-	-	-	-	-	-	-	0.9	-	0.027	-	-
294.41	A404400	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
341.00	A404449	983	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
341.01	A404450	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
389.00	A404499	955	-	-	-	-	-	-	-	-	-	1.0	-	0.028	-	-
389.01	A404500	30	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-157  
**Project:** PLANET EXPLORATION  
**Project Number:** 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
4.30	6.00	1.70	R5	0.23	0.27	-	-	-	100.00
6.00	9.00	3.00	R5	1.62	2.48	-	-	-	100.00
9.00	12.00	3.00	R5	1.69	2.21	-	-	-	100.00
12.00	15.00	3.00	R5	2.13	4.15	-	-	-	100.00
15.00	18.00	3.00	R5	4.14	7.17	-	-	-	100.00
18.00	21.00	3.00	R5	4.75	10.40	-	-	-	100.00
21.00	24.00	3.00	R5	1.26	3.62	-	-	-	100.00
24.00	27.00	3.00	R5	6.10	11.00	-	-	-	100.00
27.00	30.00	3.00	R5	4.15	8.91	-	-	-	100.00
30.00	33.00	3.00	R5	5.58	12.60	-	-	-	100.00
33.00	36.00	3.00	R5	2.25	4.66	-	-	-	100.00
36.00	39.00	3.00	R5	1.59	3.12	-	-	-	100.00
39.00	42.00	3.00	R5	1.65	3.55	-	-	-	100.00
42.00	45.00	3.00	R5	2.82	6.07	-	-	-	100.00
45.00	48.00	3.00	R5	5.84	24.10	-	-	-	100.00
48.00	51.00	3.00	R5	0.17	0.49	-	-	-	100.00
51.00	54.00	3.00	R5	0.09	0.12	-	-	-	100.00
54.00	57.00	3.00	R5	0.09	0.12	-	-	-	100.00
57.00	60.00	3.00	R5	0.12	0.18	-	-	-	100.00
60.00	63.00	3.00	R5	18.50	48.80	-	-	-	100.00
63.00	66.00	3.00	R5	26.00	43.10	-	-	-	100.00
66.00	69.00	3.00	R5	15.80	24.40	-	-	-	100.00
69.00	72.00	3.00	R5	6.41	9.97	-	-	-	100.00
72.00	75.00	3.00	R5	6.60	13.00	-	-	-	100.00
75.00	78.00	3.00	R5	6.06	9.95	-	-	-	100.00
78.00	81.00	3.00	R5	1.72	6.45	-	-	-	100.00
81.00	84.00	3.00	R5	3.53	5.63	-	-	-	100.00
84.00	87.00	3.00	R5	7.33	10.90	-	-	-	100.00
87.00	90.00	3.00	R5	6.30	11.10	-	-	-	100.00
90.00	93.00	3.00	R5	17.60	63.10	-	-	-	100.00
93.00	96.00	3.00	R5	2.68	4.35	-	-	-	100.00
96.00	99.00	3.00	R5	4.30	7.46	-	-	-	100.00
99.00	102.00	3.00	R5	3.37	5.61	-	-	-	100.00
102.00	105.00	3.00	R5	3.72	5.58	-	-	-	100.00
105.00	108.00	3.00	R5	2.06	3.97	-	-	-	100.00
108.00	111.00	3.00	R5	0.16	0.64	-	-	-	100.00
111.00	114.00	3.00	R5	0.05	0.09	-	-	-	100.00



GoldCorp Inc.  
Geotech/Rqd Report

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114.00	117.00	3.00	R5	0.29	0.42	-	-	-	100.00
117.00	120.00	3.00	R5	1.52	4.53	-	-	-	100.00
120.00	123.00	3.00	R5	0.82	1.39	-	-	-	100.00
123.00	126.00	3.00	R5	0.79	1.72	-	-	-	100.00
126.00	129.00	3.00	R5	1.44	4.06	-	-	-	100.00
129.00	132.00	3.00	R5	0.41	1.15	-	-	-	100.00
132.00	135.00	3.00	R5	0.04	0.18	-	-	-	100.00
135.00	138.00	3.00	R5	0.01	0.03	-	-	-	100.00
138.00	141.00	3.00	R5	0.12	0.49	-	-	-	100.00
141.00	144.00	3.00	R5	0.01	0.05	-	-	-	100.00
144.00	147.00	3.00	R5	0.00	0.00	-	-	-	100.00
147.00	150.00	3.00	R5	0.80	3.75	-	-	-	100.00
150.00	153.00	3.00	R6	2.00	9.04	-	-	-	100.00
153.00	156.00	3.00	R6	0.34	1.17	-	-	-	100.00
156.00	159.00	3.00	R6	0.25	0.49	-	-	-	100.00
159.00	162.00	3.00	R6	0.99	2.45	-	-	-	100.00
162.00	165.00	3.00	R6	0.83	1.73	-	-	-	100.00
165.00	168.00	3.00	R6	0.45	1.62	-	-	-	100.00
168.00	171.00	3.00	R6	1.43	5.58	-	-	-	100.00
171.00	174.00	3.00	R6	0.65	2.87	-	-	-	100.00
174.00	177.00	3.00	R6	0.53	2.20	-	-	-	100.00
177.00	180.00	3.00	R6	0.12	0.21	-	-	-	100.00
180.00	183.00	3.00	R6	0.32	0.93	-	-	-	100.00
183.00	186.00	3.00	R6	0.14	0.28	-	-	-	100.00
186.00	189.00	3.00	R6	2.18	4.84	-	-	-	100.00
189.00	192.00	3.00	R6	0.41	0.78	-	-	-	100.00
192.00	195.00	3.00	R6	0.25	0.66	-	-	-	100.00
195.00	198.00	3.00	R6	0.23	0.49	-	-	-	100.00
198.00	201.00	3.00	R6	0.32	0.60	-	-	-	100.00
201.00	204.00	3.00	R6	0.37	0.61	-	-	-	100.00
204.00	207.00	3.00	R6	0.26	0.39	-	-	-	100.00
207.00	210.00	3.00	R6	0.46	0.72	-	-	-	100.00
210.00	213.00	3.00	R6	1.01	3.19	-	-	-	100.00
213.00	216.00	3.00	R6	0.99	2.71	-	-	-	100.00
216.00	219.00	3.00	R6	0.17	0.47	-	-	-	100.00
219.00	222.00	3.00	R6	0.32	0.98	-	-	-	100.00
222.00	225.00	3.00	R6	0.08	0.24	-	-	-	100.00
225.00	228.00	3.00	R6	0.18	0.51	-	-	-	100.00
228.00	231.00	3.00	R5	0.07	0.24	-	-	-	100.00
231.00	234.00	3.00	R6	1.63	6.18	-	-	-	100.00



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234.00	237.00	3.00	R5	3.08	4.78	-	-	-	100.00
237.00	240.00	3.00	R5	2.99	7.19	-	-	-	100.00
240.00	243.00	3.00	R5	1.21	3.66	-	-	-	100.00
243.00	246.00	3.00	R5	2.73	4.13	-	-	-	100.00
246.00	249.00	3.00	R6	1.54	3.40	-	-	-	100.00
249.00	252.00	3.00	R6	0.89	3.14	-	-	-	100.00
252.00	255.00	3.00	R6	2.24	4.40	-	-	-	100.00
255.00	258.00	3.00	R6	0.30	0.47	-	-	-	100.00
258.00	261.00	3.00	R6	0.22	0.84	-	-	-	100.00
261.00	264.00	3.00	R6	1.77	4.30	-	-	-	100.00
264.00	267.00	3.00	R6	1.94	5.62	-	-	-	100.00
267.00	270.00	3.00	R6	1.48	6.18	-	-	-	100.00
270.00	273.00	3.00	R6	0.42	1.66	-	-	-	100.00
273.00	276.00	3.00	R6	0.39	1.22	-	-	-	100.00
276.00	279.00	3.00	R6	0.04	0.09	-	-	-	100.00
279.00	282.00	3.00	R6	0.17	0.69	-	-	-	100.00
282.00	285.00	3.00	R6	0.08	0.18	-	-	-	100.00
285.00	288.00	3.00	R6	0.04	0.09	-	-	-	100.00
288.00	291.00	3.00	R6	0.04	0.05	-	-	-	100.00
291.00	294.00	3.00	R6	0.14	0.32	-	-	-	100.00
294.00	297.00	3.00	R6	0.70	1.66	-	-	-	100.00
297.00	300.00	3.00	R6	0.10	0.38	-	-	-	100.00
300.00	303.00	3.00	R5	0.08	0.23	-	-	-	100.00
303.00	306.00	3.00	R5	0.17	0.36	-	-	-	100.00
306.00	309.00	3.00	R5	0.02	0.07	-	-	-	100.00
309.00	312.00	3.00	R5	0.00	0.00	-	-	-	100.00
312.00	315.00	3.00	R5	0.01	0.05	-	-	-	100.00
315.00	318.00	3.00	R5	0.28	1.39	-	-	-	100.00
318.00	321.00	3.00	R5	0.00	0.00	-	-	-	100.00
321.00	324.00	3.00	R5	0.00	0.00	-	-	-	100.00
324.00	327.00	3.00	R5	0.10	0.45	-	-	-	100.00
327.00	330.00	3.00	R5	0.01	0.05	-	-	-	100.00
330.00	333.00	3.00	R5	0.00	0.01	-	-	-	100.00
333.00	336.00	3.00	R5	0.01	0.03	-	-	-	100.00
336.00	339.00	3.00	R5	0.04	0.12	-	-	-	100.00
339.00	342.00	3.00	R5	0.03	0.09	-	-	-	100.00
342.00	345.00	3.00	R5	0.05	0.07	-	-	-	100.00
345.00	348.00	3.00	R5	0.03	0.07	-	-	-	100.00
348.00	351.00	3.00	R5	0.04	0.12	-	-	-	100.00
351.00	354.00	3.00	R5	0.01	0.03	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-157  
**Project:** PLANET EXPLORATION  
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354.00	357.00	3.00	R5	0.00	0.03	-	-	-	100.00
357.00	360.00	3.00	R5	0.06	0.16	-	-	-	100.00
360.00	363.00	3.00	R5	0.06	0.20	-	-	-	100.00
363.00	366.00	3.00	R5	0.06	0.09	-	-	-	100.00
366.00	369.00	3.00	R5	0.09	0.21	-	-	-	100.00
369.00	372.00	3.00	R5	0.05	0.09	-	-	-	100.00
372.00	375.00	3.00	R5	0.07	0.31	-	-	-	100.00
375.00	378.00	3.00	R5	0.02	0.10	-	-	-	100.00
378.00	381.00	3.00	R5	0.01	0.09	-	-	-	100.00
381.00	384.00	3.00	R5	0.00	0.03	-	-	-	100.00
384.00	387.00	3.00	R5	0.00	0.03	-	-	-	100.00
387.00	390.00	3.00	R5	0.01	0.07	-	-	-	100.00
390.00	393.00	3.00	R5	0.03	0.07	-	-	-	100.00
393.00	396.00	3.00	R5	0.72	3.49	-	-	-	100.00
396.00	397.40	1.40	R5	0.08	0.18	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-158**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<u>Drilling</u>		<u>Casing</u>		<u>Location</u>			<u>Other</u>		
<b>Azimuth:</b>	93.13	<b>Length:</b>	5.00 meters	<b>Township:</b>	COLI LAKE		<b>Contractor:</b>		
<b>Dip:</b>	-52.25	<b>Pulled:</b>	No	<b>Claim No:</b>	1210049	Staked	<b>Spotted by:</b>	A.P. Pryslak	
<b>Length:</b>	280.80 meters	<b>Capped:</b>	Yes	<b>NTS:</b>	52N/05		<b>Coord Type:</b>	PROP	
<b>Started:</b>	07-Jul-07	<b>Cemented:</b>	No	<b>Surface Hole :</b>	Yes	<b>Level:</b>		<b>Surveyed by:</b>	
<b>Completed:</b>	09-Jul-07	<u>Core</u>		<b>Coordinate- Gemcom</b>	<b>Coordinate - UTM</b>	<b>Coordinate- Grid</b>		<b>Surveyed Date:</b>	
<b>Logged:</b>	14-Jul-07	<b>Dimension:</b>	NQTK	<b>East:</b>	462360.00	<b>East:</b>	462360	<b>Logged by:</b>	A.P. Pryslak
<b>Wedged :</b>	No	<b>Original Units:</b>	M	<b>North:</b>	5681245.00	<b>North:</b>	5681245	<b>Re-logged by:</b>	
<b>Wedged from:</b>		<b>Storage:</b>	Cochenour Mine	<b>Elevation:</b>	410.00	<b>Elevation:</b>	410	<b>Water Source:</b>	
				<b>UTM Zone:</b>	15 NAD 27	<b>Grid Name:</b>		<b>Water line:</b>	
<b>Target:</b>	MAIN ZONE							<b>Left in hole:</b>	
<b>Comments:</b>	Collar surveyed by Gyro NS; downhole by Maxibor							<b>Control Drilling:</b>	
								<b>Cutting sampled:</b>	No
								<b>Geophysical:</b>	

<u>Deviation Tests</u>				<u>Deviation Tests</u>				<u>Deviation Tests</u>			
Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type
0.000	93.13	-52.25	X	48.000	95.78	-51.35	X	96.000	98.81	-50.29	X
3.000	93.24	-52.17	X	51.000	95.90	-51.33	X	99.000	99.03	-50.23	X
6.000	93.41	-52.06	X	54.000	96.04	-51.25	X	102.000	99.18	-50.19	X
9.000	93.61	-52.03	X	57.000	96.19	-51.13	X	105.000	99.29	-50.13	X
12.000	93.78	-51.99	X	60.000	96.33	-51.05	X	108.000	99.36	-50.14	X
15.000	93.95	-51.96	X	63.000	96.52	-50.99	X	111.000	99.51	-50.11	X
18.000	94.12	-51.88	X	66.000	96.70	-50.92	X	114.000	99.62	-50.06	X
21.000	94.33	-51.91	X	69.000	96.89	-50.82	X	117.000	99.71	-50.00	X
24.000	94.47	-51.80	X	72.000	97.09	-50.73	X	120.000	99.80	-49.98	X
27.000	94.63	-51.74	X	75.000	97.32	-50.63	X	123.000	99.92	-49.96	X
30.000	94.75	-51.69	X	78.000	97.58	-50.53	X	126.000	100.04	-49.94	X
33.000	94.93	-51.68	X	81.000	97.76	-50.48	X	129.000	100.13	-49.93	X
36.000	95.09	-51.63	X	84.000	97.95	-50.44	X	132.000	100.23	-49.91	X
39.000	95.25	-51.61	X	87.000	98.16	-50.38	X	135.000	100.31	-49.86	X
42.000	95.45	-51.47	X	90.000	98.39	-50.37	X	138.000	100.43	-49.86	X
45.000	95.62	-51.40	X	93.000	98.60	-50.32	X	141.000	100.53	-49.85	X





**Diamond Drill Hole Log**  
**GoldCorp Inc.**

**Hole Number :** RL-07-158  
**Project :** PLANET EXPLOR  
**Project Number:** 800125

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
144.000	100.62	-49.85	X
147.000	100.69	-49.78	X
150.000	100.78	-49.72	X
153.000	100.86	-49.71	X
156.000	100.93	-49.67	X
159.000	100.99	-49.64	X
162.000	101.11	-49.62	X
165.000	101.26	-49.57	X
168.000	101.42	-49.54	X
171.000	101.59	-49.51	X
174.000	101.78	-49.47	X
177.000	101.83	-49.40	X
180.000	101.97	-49.42	X
183.000	102.08	-49.42	X
186.000	102.23	-49.39	X
189.000	102.35	-49.36	X
192.000	102.49	-49.33	X
195.000	102.66	-49.28	X
198.000	102.79	-49.29	X
201.000	102.93	-49.22	X
204.000	103.00	-49.19	X
207.000	103.12	-49.13	X
210.000	103.23	-49.04	X
213.000	103.33	-48.96	X
216.000	103.38	-48.85	X
219.000	103.49	-48.81	X
222.000	103.61	-48.71	X
225.000	103.72	-48.68	X
228.000	103.76	-48.59	X
231.000	103.87	-48.52	X
234.000	104.01	-48.49	X
237.000	104.16	-48.42	X
240.000	104.33	-48.35	X
243.000	104.54	-48.18	X
246.000	104.72	-48.10	X

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
249.000	104.85	-48.07	X
252.000	105.02	-47.89	X
255.000	105.11	-47.85	X
258.000	105.25	-47.76	X
261.000	105.37	-47.70	X
267.000	105.40	-47.56	X



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-158  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
0.00	5.00	<b>(CS) CASING</b>								
5.00	30.20	<b>(1G) MAFIC VOLCANICLASTICS</b> Black, heterolithic conglomerate with 5% white qtz clasts; 3% stringers to diss py-po 5.5-6.0: hblld phyric gabbro.  <b>11.50 - 13.30 (7B) FELDSPAR PORPHYRY</b> grey, foliated felsite dyke with 3% flattened feld phenos.; fol at 45 degrees  <b>22.50 - 24.20 (6G) GABBRO</b> Hblld phyric gabbro dyke								
30.20	41.30	<b>(6G) GABBRO</b>  Grey, hblld phyric gabbro; 15% 1-3mm dark green to black hblld phenos, locally altered to biotite; weakly foliated at 45 degrees tca;								
41.30	55.00	<b>(1G) MAFIC VOLCANICLASTICS</b> Mafic epiclastic; heterolithic unit with 5% stringer po-py 41.8-42.4: foliated , grey FP dyke 42.7-43.4: grey, foliated porphyry dyke.								
55.00	90.80	<b>(2G) INTERM VOLCANICLASTICS</b>  Grey intermediate to felsic volcanoclastics; moderate sericite in sections; 5% white qtz/chert clasts. 55-56.5: strong epidote-garnet alteration(skarn), 3% py 58.4-58.8: hblld phyric dyke. 69.6-70.1: gitty sandstone or possibly a porphyry dyke; foliated at 55 dergrees tca 72.8-73.4: gabbro dyke 74, 20cm annealed calcite breccia-fault.								



**Goldcorp Inc.**  
**Geological Description with Assays**

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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
		81-81.7: 10% pyrite bands <b>70.10 - 71.80 (6G) GABBRO</b> hbltd phyric gabbro dyke, 1% cube pyrite; Q V with coarse py near upper contact, sub-parallel to ca.									
<b>90.80</b>	<b>116.00</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> White to pinkish qtz-andalusite unit; sericitic sections to grey, less altered tuff? 90.8-97: moderate sericite with little andalusite remaining; banding and foliation at 35 degrees 101.6-102.2: white , bully QV, foliation parallel at 45 degrees tca. 111-112.9: dark grey, siliceous section with 5% fine disseminated pyrite									
<b>116.00</b>	<b>118.70</b>	<b>(5D) SULPHIDE FACIES IRON FORMATION</b> Semi-massive to massive coarse pyrite and po with rounded dark cherty clasts ; fine grained , dark argillaceous sections, well banded. 116-117: massive po grading into massive py, approx. 0.5m each									
<b>118.70</b>	<b>158.00</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Grey to dark grey, siliceous andalusite unit with much of the section containing staurolite 130.5-136: 5-6 low angle fracture zones with rubbly core; 141-143: black, more mafic section with biotite and 3% coarse garnet. <b>141.00 - 143.00 (1L) GARNETIFEROUS AMPHIBOLITE</b> Black to black-brown biotite-staurolite-garnet unit garnet forms >5% of section and are concentrated into bands on a cm scale.									
<b>158.00</b>	<b>183.80</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> pale grey qtz-andalusite unit; minor sections with weak sericite alteration and section of a medium grey unit with minor staurolite 158-172: moderately folded at 50-200cm scale, core angles generally at 15-25 degrees, locally reversing; some annealed thin line faults on nose hinges;									



**Goldcorp Inc.**  
**Geological Description with Assays**

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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
		177-180: darker grey section with 5% bully Q Vs to 20cm; highly fractured section at 179.2-179.7; clay gouge seam at lower contact 180-183.8: dark grey, banded felsic unit, 6-7% pyrite in 1-5mm bands at 75 degrees tca. 172.5]: broken core from clay lined fractures over 25cm.									
<b>183.80</b>	<b>214.40</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b>  Qtz-andalusite section with 20% dark staurolite-biotite-garnet bands 10-200cm;; foliation at 70 degrees tca.									
<b>214.40</b>	<b>215.40</b>	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> Black qtz with 3% po; top of the section to 214.9 is a felsic unit with 15% pyrite bands to 5cm in a sericitic, sheared section; pyrite is primary to bedding; this is likely the North Limb Silica band.The lower contact is sheared and broken oner 5cm, a fault of uncertain significance;									
<b>215.40</b>	<b>224.50</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Pale grey to mauve qtz-andalusite unit, becoming weakly sericitic towards the lower contact	A404509	222.00	223.00	1.00	0.25	0.007	249	<input type="checkbox"/>	
			A404510	223.00	224.00	1.00	0.17	0.005	172	<input type="checkbox"/>	
			A404511	224.00	225.00	1.00	1.04	0.030	1039	<input type="checkbox"/>	
<b>224.50</b>	<b>232.70</b>	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> North Limb Zone: good QSS unit with 1% py, minor sphalerite and blue moly in thin , wispy bands and lenses; crenulated , with foliation at 0-10 degrees to ca; no qtz veining. 225-229: coarse , yellowish mica, minor sulphides 229-322.7: not as intensely sheared with minor patches of the red alteration-10cm scale	A404512	225.00	226.00	1.00	0.89	0.026	887	<input type="checkbox"/>	1%S, tr Mo, sph
			A404513	226.00	227.00	1.00	0.12	0.004	120	<input type="checkbox"/>	ditto
			A404514	227.00	228.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	ditto
			A404515	228.00	229.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A404516	229.00	230.00	1.00	0.52	0.015	524	<input type="checkbox"/>	
			A404517	230.00	231.00	1.00	0.06	0.002	57	<input type="checkbox"/>	
			A404518	231.00	232.00	1.00	0.36	0.011	358	<input type="checkbox"/>	
			A404519	232.00	233.00	1.00	0.06	0.002	55	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-158  
 Project : PLANET EXPLORATION  
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From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
232.70	235.50	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Grey to pink qtz-andalusite unit; foliation 55-60 degrees to ca; weak sericite towards the contacts; 234-235.3: fairly well developed red alteration zone; weak to moderate sericite	A404520	233.00	234.00	1.00	0.12	0.003	115	<input type="checkbox"/>	
			A404521	234.00	235.00	1.00	0.07	0.002	67	<input type="checkbox"/>	red altn
			A404522	235.00	236.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
235.50	241.50	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> North Limb Zone: good QSS ; coarse sericite/white mica with >1% sulphides; trace of moly and spalerite in a 3mm blue vein at 237.7m; crenulated with fol at 10 degrees, cleavage at 55 degrees to ca; like the section above, this interval appears to be on the limb of a fold with small M-folds to coarse crenulation with cleavage-foliation intersections	A404523	236.00	237.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A404524	237.00	238.00	1.00	0.50	0.015	503	<input type="checkbox"/>	
			A404525	238.00	239.00	1.00	0.29	0.009	293	<input type="checkbox"/>	
			A404526	239.00	240.00	1.00	0.05	0.001	47	<input type="checkbox"/>	
			A404527	240.00	241.00	1.00	0.09	0.003	87	<input type="checkbox"/>	
241.50	252.40	<b>(1T) ALUMINOUS ALTERED MAFIC VOLCANICS</b> Black, biotite-garnet mafics with moderate grey andalusite blocks to 5mm; 5% more felsic interbands on a 10-30cm scale; 251.6-252.4: 3% diss po-py, 0.5% stubby aspy	A404529	242.00	243.00	1.00	0.03	<0.001	34	<input type="checkbox"/>	
			A404530	243.00	244.00	1.00	0.45	0.013	447	<input type="checkbox"/>	
			A404531	244.00	245.00	1.00	0.27	0.008	269	<input type="checkbox"/>	
			A404532	245.00	246.00	1.00	0.12	0.003	117	<input type="checkbox"/>	
			A404533	246.00	247.00	1.00	0.15	0.004	152	<input type="checkbox"/>	
			A404534	247.00	248.00	1.00	0.06	0.002	56	<input type="checkbox"/>	
			A404535	248.00	249.00	1.00	0.46	0.013	458	<input type="checkbox"/>	
			A404536	249.00	250.00	1.00	1.03	0.030	1028	<input type="checkbox"/>	
			A404537	250.00	251.00	1.00	0.13	0.004	133	<input type="checkbox"/>	
			A404538	251.00	251.60	0.60	0.08	0.002	79	<input type="checkbox"/>	
252.40	278.20	<b>(3A) MASSIVE FELSIC VOLC</b> Main Zone: beige to grey microcline altered phase to QSS with abundant brown, orpiment altered veins, 3-4% po-py, moderate aspy, traces of stibnite, particularly noted in the yellow-brown qtz veins 254.2-254.3: dark grey sericitic unit with 5-6% diss po-py and some aspy noted 254.3-259.3: yellow-brown, banded, well veined microcline alteration unit; a 25cm vein at 255 with abundant orpiment and specs of stibnite. 259.3-269.4: interbanded microcline and QSS bands; 3% qtz veining, 3-4% po-py and .1% aspy; 1-cm bleb of stibnite in a 2.5cm brown QV at 267m. 269.4-278.2: dark grey QSS with 4-5% po-py, 0.25% aspy; fairly abundant diss stibnite; very weak qtz veining. Some garnet noted, suggesting a more mafic origin to this section than the typical qtz-andalusite.	A404539	251.60	252.40	0.80	2.72	0.079	2717	<input type="checkbox"/>	3%S, .5% aspy
			A404540	252.40	253.00	0.60	0.12	0.004	122	<input type="checkbox"/>	5%S
			A404541	253.00	254.00	1.00	0.06	0.002	59	<input type="checkbox"/>	
			A404542	254.00	255.00	1.00	0.18	0.005	176	<input type="checkbox"/>	
			A404543	255.00	256.00	1.00	7.62	0.222	7620	<input type="checkbox"/>	
			A404544	256.00	257.00	1.00	0.06	0.002	59	<input type="checkbox"/>	
			A404545	257.00	258.00	1.00	0.09	0.003	93	<input type="checkbox"/>	
			A404546	258.00	259.00	1.00	0.56	0.016	561	<input type="checkbox"/>	
A404547	259.00	260.00	1.00	1.07	0.031	1065	<input type="checkbox"/>				
A404548	260.00	261.00	1.00	2.67	0.078	2670	<input type="checkbox"/>				



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-158  
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**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A404551	261.00	262.00	1.00	1.74	0.051	1739	<input type="checkbox"/>	
			A404552	262.00	263.00	1.00	1.35	0.040	1352	<input type="checkbox"/>	
			A404553	263.00	264.00	1.00	2.03	0.059	2034	<input type="checkbox"/>	
			A404554	264.00	265.00	1.00	0.71	0.021	705	<input type="checkbox"/>	
			A404555	265.00	266.00	1.00	0.98	0.029	981	<input type="checkbox"/>	
			A404556	266.00	267.00	1.00	1.43	0.042	1433	<input type="checkbox"/>	
			A404557	267.00	268.00	1.00	6.39	0.186	6392	<input type="checkbox"/>	
			A404558	268.00	269.00	1.00	1.05	0.031	1052	<input type="checkbox"/>	
			A404559	269.00	270.00	1.00	3.16	0.092	3158	<input type="checkbox"/>	
			A404560	270.00	271.00	1.00	11.41	0.333	11408	<input type="checkbox"/>	
			A404561	271.00	272.00	1.00	0.61	0.018	609	<input type="checkbox"/>	
			A404562	272.00	273.00	1.00	5.71	0.168	5705	<input type="checkbox"/>	
			A404563	273.00	274.00	1.00	8.25	0.241	8252	<input type="checkbox"/>	
			A404564	274.00	275.00	1.00	3.28	0.096	3276	<input type="checkbox"/>	
			A404565	275.00	276.00	1.00	9.56	0.279	9559	<input type="checkbox"/>	
			A404566	276.00	277.00	1.00	2.11	0.061	2106	<input type="checkbox"/>	
			A404567	277.00	278.20	1.20	0.38	0.011	381	<input type="checkbox"/>	
<b>278.20</b>	<b>280.80</b>	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b>	A404568	278.20	279.00	0.80	0.02	<0.001	15	<input type="checkbox"/>	
		Grey qtz with 5% diss sulphides; contact with zone sharp at 55 degrees to ca;	A404569	279.00	280.00	1.00	0.05	0.001	47	<input type="checkbox"/>	
		black specs of stibnite? extend into unit for 0.5 to 1.0m.	A404570	280.00	280.80	0.80	0.06	0.002	57	<input type="checkbox"/>	



Goldcorp Inc.  
QC Report

Hole Number RL-07-158  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
261.00	A404549	938	-	-	-	-	-	-	-	-	-	0.9	-	0.027	-	-
261.01	A404550	29	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-158  
**Project:** PLANET EXPLORATION  
**Project Number:** 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
4.75	6.00	1.25	R5	1.06	1.48	-	-	-	100.00
6.00	9.00	3.00	R5	3.41	8.19	-	-	-	100.00
9.00	12.00	3.00	R5	10.90	16.30	-	-	-	100.00
12.00	15.00	3.00	R5	7.00	20.30	-	-	-	100.00
15.00	18.00	3.00	R5	10.40	17.80	-	-	-	100.00
18.00	21.00	3.00	R5	6.87	12.00	-	-	-	100.00
21.00	24.00	3.00	R5	5.75	15.80	-	-	-	100.00
24.00	27.00	3.00	R5	0.91	1.90	-	-	-	100.00
27.00	30.00	3.00	R5	1.26	2.70	-	-	-	100.00
30.00	33.00	3.00	R5	0.89	3.44	-	-	-	100.00
33.00	36.00	3.00	R5	0.10	0.16	-	-	-	100.00
36.00	39.00	3.00	R5	0.13	0.21	-	-	-	100.00
39.00	42.00	3.00	R5	4.87	12.00	-	-	-	100.00
42.00	45.00	3.00	R5	6.11	13.50	-	-	-	100.00
45.00	48.00	3.00	R5	8.39	13.10	-	-	-	100.00
48.00	51.00	3.00	R5	5.93	8.60	-	-	-	100.00
51.00	54.00	3.00	R5	5.36	9.16	-	-	-	100.00
54.00	57.00	3.00	R5	3.47	8.96	-	-	-	100.00
57.00	60.00	3.00	R5	5.53	10.20	-	-	-	100.00
60.00	63.00	3.00	R5	10.70	18.30	-	-	-	100.00
63.00	66.00	3.00	R5	7.99	13.10	-	-	-	100.00
66.00	69.00	3.00	R5	8.50	11.60	-	-	-	100.00
69.00	72.00	3.00	R5	1.40	3.53	-	-	-	100.00
72.00	75.00	3.00	R5	1.62	4.37	-	-	-	100.00
75.00	78.00	3.00	R5	0.43	0.54	-	-	-	100.00
78.00	81.00	3.00	R5	0.36	0.51	-	-	-	100.00
81.00	84.00	3.00	R5	0.92	2.17	-	-	-	100.00
84.00	87.00	3.00	R5	1.11	3.23	-	-	-	100.00
87.00	90.00	3.00	R5	0.66	1.55	-	-	-	100.00
90.00	93.00	3.00	R5	0.78	1.92	-	-	-	100.00
93.00	96.00	3.00	R6	0.10	0.31	-	-	-	100.00
96.00	99.00	3.00	R6	0.64	2.54	-	-	-	100.00
99.00	102.00	3.00	R6	0.03	0.14	-	-	-	100.00
102.00	105.00	3.00	R6	0.01	0.07	-	-	-	100.00
105.00	108.00	3.00	R6	0.00	0.03	-	-	-	100.00
108.00	111.00	3.00	R6	0.11	0.42	-	-	-	100.00
111.00	114.00	3.00	R6	1.14	4.11	-	-	-	100.00





**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-158  
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114.00	117.00	3.00	R6	4.87	21.90	-	-	-	100.00
117.00	120.00	3.00	R6	1.16	3.00	-	-	-	100.00
120.00	123.00	3.00	R6	0.25	0.47	-	-	-	100.00
123.00	126.00	3.00	R6	0.55	2.08	-	-	-	100.00
126.00	129.00	3.00	R6	0.18	0.38	-	-	-	100.00
129.00	132.00	3.00	R6	0.26	0.65	-	-	-	100.00
132.00	135.00	3.00	R5	0.42	0.73	-	-	-	100.00
135.00	138.00	3.00	R6	0.65	1.84	-	-	-	100.00
138.00	141.00	3.00	R6	1.16	5.32	-	-	-	100.00
141.00	144.00	3.00	R6	2.05	4.42	-	-	-	100.00
144.00	147.00	3.00	R6	0.24	0.45	-	-	-	100.00
147.00	150.00	3.00	R6	0.23	0.40	-	-	-	100.00
150.00	153.00	3.00	R6	0.73	1.70	-	-	-	100.00
153.00	156.00	3.00	R6	2.48	3.47	-	-	-	100.00
156.00	159.00	3.00	R6	0.56	1.62	-	-	-	100.00
159.00	162.00	3.00	R6	0.14	0.31	-	-	-	100.00
162.00	165.00	3.00	R6	0.12	0.43	-	-	-	100.00
165.00	168.00	3.00	R6	0.13	0.31	-	-	-	100.00
168.00	171.00	3.00	R6	0.72	1.35	-	-	-	100.00
171.00	174.00	3.00	R6	0.17	0.32	-	-	-	100.00
174.00	177.00	3.00	R6	0.25	0.43	-	-	-	100.00
177.00	180.00	3.00	R6	5.41	20.30	-	-	-	100.00
180.00	183.00	3.00	R6	3.09	7.00	-	-	-	100.00
183.00	186.00	3.00	R6	0.35	1.44	-	-	-	100.00
186.00	189.00	3.00	R6	0.01	0.27	-	-	-	100.00
189.00	192.00	3.00	R6	1.21	2.14	-	-	-	100.00
192.00	195.00	3.00	R6	0.13	0.25	-	-	-	100.00
195.00	198.00	3.00	R6	0.11	0.25	-	-	-	100.00
198.00	201.00	3.00	R6	0.06	0.16	-	-	-	100.00
201.00	204.00	3.00	R6	0.04	0.10	-	-	-	100.00
204.00	207.00	3.00	R6	0.02	0.10	-	-	-	100.00
207.00	210.00	3.00	R4	0.10	0.45	-	-	-	100.00
210.00	213.00	3.00	R4	0.26	1.20	-	-	-	100.00
213.00	216.00	3.00	R4	0.05	0.18	-	-	-	100.00
216.00	219.00	3.00	R4	0.13	0.31	-	-	-	100.00
219.00	222.00	3.00	R4	0.02	0.05	-	-	-	100.00
222.00	225.00	3.00	R4	0.00	0.03	-	-	-	100.00
225.00	228.00	3.00	R4	0.00	0.00	-	-	-	100.00
228.00	231.00	3.00	R4	0.00	0.00	-	-	-	100.00
231.00	234.00	3.00	R4	0.00	0.00	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number: RL-07-158**  
**Project: PLANET EXPLORATION**  
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234.00	237.00	3.00	R4	0.00	0.00	-	-	-	100.00
237.00	240.00	3.00	R4	0.62	2.69	-	-	-	100.00
240.00	243.00	3.00	R5	0.34	0.87	-	-	-	100.00
243.00	246.00	3.00	R5	0.30	0.53	-	-	-	100.00
246.00	249.00	3.00	R5	0.65	0.91	-	-	-	100.00
249.00	252.00	3.00	R5	0.57	2.90	-	-	-	100.00
252.00	255.00	3.00	R4	0.00	0.00	-	-	-	100.00
255.00	258.00	3.00	R4	0.00	0.00	-	-	-	100.00
258.00	261.00	3.00	R4	0.10	0.32	-	-	-	100.00
261.00	264.00	3.00	R4	0.05	0.25	-	-	-	100.00
264.00	267.00	3.00	R5	0.05	0.20	-	-	-	100.00
267.00	270.00	3.00	R5	0.39	1.22	-	-	-	100.00
270.00	273.00	3.00	R5	1.16	5.08	-	-	-	100.00
273.00	276.00	3.00	R5	2.33	7.37	-	-	-	100.00
276.00	279.00	3.00	R6	0.02	0.09	-	-	-	100.00
279.00	280.80	1.80	R6	0.03	0.12	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-159**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<u>Drilling</u>	<u>Casing</u>	<u>Location</u>	<u>Other</u>
<b>Azimuth:</b> 130.09	<b>Length:</b> 6.00 meters	<b>Township:</b> COLI LAKE	<b>Contractor:</b>
<b>Dip:</b> -61.59	<b>Pulled:</b> No	<b>Claim No:</b> 1210049 Staked	<b>Spotted by:</b> A.P. Pryslak
<b>Length:</b> 306.00 meters	<b>Capped:</b> Yes	<b>NTS:</b> 52N/05	<b>Coord Type:</b> PROP
<b>Started:</b> 09-Jul-07	<b>Cemented:</b> No	<b>Surface Hole :</b> Yes	<b>Surveyed by:</b>
<b>Completed:</b> 12-Jul-07		<b>Level:</b>	<b>Surveyed Date:</b>
<b>Logged:</b> 15-Jul-07	<b>Core</b>	<b>Coordinate- Gemcom</b>	<b>Logged by:</b> A.P. Pryslak
<b>Wedged :</b> No	<b>Dimension:</b> NQTK	<b>Coordinate - UTM</b>	<b>Re-logged by:</b>
<b>Wedged from:</b>	<b>Original Units:</b> M	<b>East:</b> 462415.00 <b>East:</b> 462415	<b>Water Source:</b>
	<b>Storage:</b> Cochenour Mine	<b>North:</b> 5681380.00 <b>North:</b> 5681380	<b>Water line:</b>
		<b>Elevation:</b> 410.00 <b>Elevation:</b> 410	<b>Left in hole:</b>
		<b>UTM Zone:</b> 15 NAD 27	<b>Control Drilling:</b>
			<b>Cutting sampled:</b> No
			<b>Geophysical:</b>
<b>Target:</b> Main Zone: 2007-L1			
<b>Comments:</b> Maxibore survey_ Az corrected using NSG (2007-09-24)			

<u>Deviation Tests</u>				<u>Deviation Tests</u>				<u>Deviation Tests</u>			
<i>Distance</i> <i>(m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Distance</i> <i>(m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Distance</i> <i>(m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
0.000	130.09	-61.59	X	48.000	131.04	-57.57	X	96.000	132.66	-56.16	X
3.000	130.18	-61.76	X	51.000	131.05	-57.47	X	99.000	132.72	-56.14	X
6.000	130.61	-61.41	X	54.000	131.12	-57.43	X	102.000	132.79	-56.05	X
9.000	130.84	-61.01	X	57.000	131.23	-57.34	X	105.000	132.81	-56.03	X
12.000	130.92	-60.57	X	60.000	131.35	-57.21	X	108.000	132.87	-56.01	X
15.000	130.85	-60.14	X	63.000	131.45	-57.07	X	111.000	132.95	-55.97	X
18.000	130.78	-59.66	X	66.000	131.65	-56.96	X	114.000	133.07	-55.91	X
21.000	130.71	-59.30	X	69.000	131.83	-56.73	X	117.000	133.08	-55.88	X
24.000	130.70	-58.92	X	72.000	132.01	-56.52	X	120.000	133.14	-55.81	X
27.000	130.69	-58.48	X	75.000	132.10	-56.46	X	123.000	133.21	-55.77	X
30.000	130.71	-58.26	X	78.000	132.24	-56.44	X	126.000	133.25	-55.68	X
33.000	130.74	-57.98	X	81.000	132.34	-56.39	X	129.000	133.31	-55.62	X
36.000	130.70	-57.81	X	84.000	132.38	-56.29	X	132.000	133.40	-55.57	X
39.000	130.76	-57.76	X	87.000	132.43	-56.28	X	135.000	133.43	-55.46	X
42.000	130.85	-57.67	X	90.000	132.53	-56.30	X	138.000	133.46	-55.30	X
45.000	130.95	-57.63	X	93.000	132.63	-56.21	X	141.000	133.46	-55.19	X



**Diamond Drill Hole Log**  
**GoldCorp Inc.**

**Hole Number :** RL-07-159  
**Project :** PLANET EXPLOR  
**Project Number:** 800125

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
144.000	133.50	-55.12	X
147.000	133.48	-55.05	X
150.000	133.43	-54.96	X
153.000	133.42	-54.94	X
156.000	133.45	-54.91	X
159.000	133.50	-54.80	X
162.000	133.53	-54.81	X
165.000	133.61	-54.77	X
168.000	133.69	-54.67	X
171.000	133.68	-54.59	X
174.000	133.74	-54.54	X
177.000	133.73	-54.45	X
180.000	133.72	-54.43	X
183.000	133.68	-54.40	X
186.000	133.64	-54.38	X
189.000	133.64	-54.30	X
192.000	133.65	-54.28	X
195.000	133.67	-54.23	X
198.000	133.70	-54.19	X
201.000	133.65	-54.14	X
204.000	133.64	-54.09	X
207.000	133.67	-53.96	X
210.000	133.67	-53.93	X
213.000	133.70	-53.90	X
216.000	133.70	-53.86	X
219.000	133.75	-53.75	X
222.000	133.79	-53.74	X
225.000	133.81	-53.63	X
228.000	133.84	-53.60	X
231.000	133.89	-53.55	X
234.000	133.86	-53.52	X
237.000	133.87	-53.47	X
240.000	133.87	-53.42	X
243.000	133.90	-53.34	X
246.000	133.94	-53.34	X

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
249.000	133.99	-53.29	X
252.000	134.04	-53.25	X
255.000	134.15	-53.07	X
258.000	134.29	-53.09	X
261.000	134.41	-53.04	X
264.000	134.43	-52.99	X
267.000	134.41	-52.93	X
270.000	134.37	-52.79	X
273.000	134.34	-52.69	X
276.000	134.24	-52.61	X
279.000	134.17	-52.52	X
282.000	134.18	-52.40	X
285.000	134.08	-52.26	X
288.000	134.11	-52.14	X
291.000	134.15	-52.07	X
297.000	134.07	-51.93	X



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-159  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
0.00	6.00	<b>(CS) CASING</b>								
6.00	20.20	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Dark green, mafic volcanics, becoming banded down section; minor folds at 25-50cm scale. 18.2-18.9: 60% white calcite veins at 75 degrees								
20.20	35.00	<b>(2) UNDIFF. INTERMEDIATE VOLCANICS</b> Grey-green, felsic to intermediate unit with 10-15% dark green, mafic bands; weak to moderate brown biotite in certain bands. 27.8-28.5: white calcite vein with 5% diss magnetite; foliated								
35.00	42.00	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> dark green , mafic section with 20% more felsic to intermediate bands with brown biotite alteration. 36.9-37.2: white calcite vein								
42.00	50.50	<b>(7B) FELDSPAR PORPHYRY</b> Grey, foliated chunky porphyry; quite massive towards the upper section and highly foliated towards the base.								
50.50	55.20	<b>(2J) BANDED AMPHIBOLITE</b> Interbanded felsic and mafic units, grey and green at approx. 1:1; moderate brown biotite with the felsic bands; banding at a 1-5cm scale.								



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-159  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
55.20	76.00	<b>(1G) MAFIC VOLCANICLASTICS</b> Dark epiclastic unit with 5% white chert/qtz clasts; pebble conglomerate; 5% diss to stringer py 60.2-60.8: hbl'd phyr'ic dyke at 35 degrees to ca; foliation at 75 degrees and cuts the contact. 73-76: feldspathic section with only minor green amphiboles and fragments as a coarse sandstone.								
76.00	131.60	<b>(1G) MAFIC VOLCANICLASTICS</b> Mafic epiclastic unit; only 2-3% po-py stringers; several more intermediate section 78.3-79.7: banded, intermediate unit from above the dyke. 105.1-105.6: annealed fault breccia; strongly bleached for 30cm into the host unit 110.5-119.2: more feldspathic section with moderate brown biotite bands 118.6-119.1: felsic, gritty sandstone band; fol at 75 degrees  <b>87.90 - 89.40 (7B) FELDSPAR PORPHYRY</b> Grey, foliated, chunky porphyry dyke.								
131.60	133.90	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> Grey qtz/chert interbedded with minor pyrite and grey-green epidotized seds.								
133.90	162.00	<b>(2G) INTERM VOLCANICLASTICS</b> Grey, weakly banded felsic to intermediate unit with 3-4% white qtz clasts; weak sericite; moderate folding; 2-3% diss py 135-138: small folds 146-151: core angles at 5-10 degrees to ca 151-162: foliation at 30 degrees, increasing to 80 degrees at the lower limits of the interval								



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-159  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
162.00	163.60	<b>(5M) MARBLE</b> Garnetite with 1-15% qtz clasts in the garnet-epidote matrix.									
163.60	183.20	<b>(2G) INTERM VOLCANICLASTICS</b> Qtz-clast unit with more finely bedded sections, including the qtz/chert bands on a 1-3cm scale; moderate fine garnet and andalusite becoming more prevalent down section. Several bulky QVs 5-20cm; 2-3% diss py-po									
183.20	248.30	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Quartz-andalusite unit, pale to dark grey, depending on the biotite-staurolite content. 185.6-189.6: moderately bleached, deformed section with coarse mica and 10% qtz veining; 200.5-211: darker grey section with staurolite bands and sections with 3-5% py 211-238: 7-8% brown staurolite bands' generally with some biotite and garnet. 246-248.3: darker grey qtz-andalusite with 5% coarse pyrite; banding at 75 degrees tca	A404571	245.00	246.00	1.00	0.01	0.001	12	<input type="checkbox"/>	
			A404572	246.00	247.20	1.20	0.04	0.001	40	<input type="checkbox"/>	5% S
			A404573	247.20	248.30	1.10	0.02	0.001	17	<input type="checkbox"/>	5% Py
248.30	254.00	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> North Limb Silica band; dark grey qtz unit; 3-4% disseminated to stringer po-py; upper contact at 60 degrees, lower contact at 30 degrees;	A404574	248.30	249.00	0.70	0.03	0.001	32	<input type="checkbox"/>	3% S
			A404575	249.00	250.00	1.00	0.01	0.001	12	<input type="checkbox"/>	
			A404576	250.00	251.00	1.00	0.02	0.001	21	<input type="checkbox"/>	
			A404577	251.00	252.00	1.00	0.13	0.004	134	<input type="checkbox"/>	
			A404578	252.00	253.00	1.00	0.11	0.003	105	<input type="checkbox"/>	
			A404579	253.00	254.00	1.00	0.10	0.003	99	<input type="checkbox"/>	
254.00	291.40	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> North limb and Main zones with only a narrow microcline alteration unit to separate out the zones; veining not well developed but host the brown orpiment staining; 1-2% py-po, minor neettle aspy 254-259: several 1-2m scale folds with low core angles 268.9-270.5: microcline unit with 3% grey QVs 270.5-276: crenulated section with 5-10cm folds, likely nose of fold 276-291.4: foliation at 50 degrees 288-290: red alteration zone; deep pink to burgundy stain section	A404580	254.00	255.00	1.00	0.28	0.008	276	<input type="checkbox"/>	
			A404581	255.00	256.00	1.00	1.89	0.055	1892	<input type="checkbox"/>	
			A404582	256.00	257.00	1.00	1.03	0.030	1030	<input type="checkbox"/>	
			A404583	257.00	258.00	1.00	1.59	0.046	1590	<input type="checkbox"/>	
			A404584	258.00	259.00	1.00	1.06	0.031	1057	<input type="checkbox"/>	
			A404585	259.00	260.00	1.00	1.01	0.029	1006	<input type="checkbox"/>	
			A404586	260.00	261.00	1.00	1.52	0.044	1523	<input type="checkbox"/>	8% QVs
			A404587	261.00	262.00	1.00	0.55	0.016	549	<input type="checkbox"/>	8% QVs



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**Geological Description with Assays**

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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A404588	262.00	263.00	1.00	0.66	0.019	657	<input type="checkbox"/>	
			A404589	263.00	264.00	1.00	1.02	0.030	1024	<input type="checkbox"/>	
			A404590	264.00	265.00	1.00	0.91	0.027	913	<input type="checkbox"/>	
			A404591	265.00	266.00	1.00	0.79	0.023	793	<input type="checkbox"/>	
			A404592	266.00	267.00	1.00	1.04	0.030	1044	<input type="checkbox"/>	
			A404593	267.00	268.00	1.00	0.75	0.022	748	<input type="checkbox"/>	
			A404594	268.00	269.00	1.00	1.10	0.032	1100	<input type="checkbox"/>	
			A404595	269.00	270.00	1.00	0.40	0.012	401	<input type="checkbox"/>	
			A404596	270.00	271.00	1.00	0.53	0.015	526	<input type="checkbox"/>	
			A404597	271.00	272.00	1.00	1.29	0.038	1294	<input type="checkbox"/>	
			A404598	272.00	273.00	1.00	26.06	0.766	26062	<input type="checkbox"/>	
			A404601	273.00	274.00	1.00	1.34	0.039	1340	<input type="checkbox"/>	
			A404602	274.00	275.00	1.00	0.93	0.027	927	<input type="checkbox"/>	
			A404603	275.00	276.00	1.00	2.13	0.062	2131	<input type="checkbox"/>	
			A404604	276.00	277.00	1.00	2.03	0.059	2034	<input type="checkbox"/>	
			A404605	277.00	278.00	1.00	0.76	0.022	764	<input type="checkbox"/>	orpiment in 2cm vein
			A404606	278.00	279.00	1.00	1.43	0.042	1433	<input type="checkbox"/>	
			A404607	279.00	280.00	1.00	1.17	0.034	1166	<input type="checkbox"/>	
			A404608	280.00	281.00	1.00	1.60	0.047	1599	<input type="checkbox"/>	orpiment in 10cm V
			A404609	281.00	282.00	1.00	1.64	0.048	1636	<input type="checkbox"/>	
			A404610	282.00	283.00	1.00	10.50	0.306	10502	<input type="checkbox"/>	
			A404611	283.00	284.00	1.00	5.01	0.146	5011	<input type="checkbox"/>	
			A404612	284.00	285.00	1.00	2.91	0.085	2905	<input type="checkbox"/>	
			A404613	285.00	286.00	1.00	3.88	0.113	3879	<input type="checkbox"/>	
			A404614	286.00	287.00	1.00	4.53	0.132	4531	<input type="checkbox"/>	
			A404615	287.00	288.00	1.00	2.42	0.071	2420	<input type="checkbox"/>	
			A404616	288.00	289.00	1.00	1.44	0.042	1443	<input type="checkbox"/>	
			A404617	289.00	290.00	1.00	1.00	0.029	997	<input type="checkbox"/>	
			A404618	290.00	291.00	1.00	3.77	0.110	3774	<input type="checkbox"/>	
			A404619	291.00	291.40	0.40	0.03	<0.001	34	<input type="checkbox"/>	
<b>291.40</b>	<b>306.00</b>	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b>	A404620	291.40	292.00	0.60	3.80	0.111	3797	<input type="checkbox"/>	
		Grey qtz unit;3% diss to stringer po-py; upper contact at 45 degrees	A404621	292.00	293.00	1.00	0.09	0.003	87	<input type="checkbox"/>	
		301.4-302.3: mafic dyke with fault gouge	A404622	293.00	294.00	1.00	0.67	0.020	669	<input type="checkbox"/>	
			A404623	294.00	295.00	1.00	0.75	0.022	750	<input type="checkbox"/>	





Goldcorp Inc.  
QC Report

Hole Number RL-07-159  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
273.00	A404599	1068	-	-	-	-	-	-	-	-	-	1.1	-	0.031	-	-
273.01	A404600	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-159  
Project: PLANET EXPLORATION  
Project Number: 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
6.00	9.00	3.00	R5	0.99	1.57	-	-	-	100.00
9.00	12.00	3.00	R5	0.37	0.62	-	-	-	100.00
12.00	15.00	3.00	R5	0.80	2.14	-	-	-	100.00
15.00	18.00	3.00	R5	2.21	9.36	-	-	-	100.00
18.00	21.00	3.00	R5	0.36	0.60	-	-	-	100.00
21.00	24.00	3.00	R5	0.75	1.92	-	-	-	100.00
24.00	27.00	3.00	R5	4.09	9.07	-	-	-	100.00
27.00	30.00	3.00	R5	0.30	0.60	-	-	-	100.00
30.00	33.00	3.00	R5	0.36	0.56	-	-	-	100.00
33.00	36.00	3.00	R5	0.29	1.02	-	-	-	100.00
36.00	39.00	3.00	R5	0.30	0.42	-	-	-	100.00
39.00	42.00	3.00	R5	0.39	0.51	-	-	-	100.00
42.00	45.00	3.00	R5	0.50	1.24	-	-	-	100.00
45.00	48.00	3.00	R5	0.24	0.36	-	-	-	100.00
48.00	51.00	3.00	R5	0.04	0.07	-	-	-	100.00
51.00	54.00	3.00	R5	0.24	0.62	-	-	-	100.00
54.00	57.00	3.00	R5	0.60	0.84	-	-	-	100.00
57.00	60.00	3.00	R5	0.75	1.84	-	-	-	100.00
60.00	63.00	3.00	R5	1.44	2.85	-	-	-	100.00
63.00	66.00	3.00	R5	0.93	1.51	-	-	-	100.00
66.00	69.00	3.00	R5	0.83	1.31	-	-	-	100.00
69.00	72.00	3.00	R5	1.94	3.11	-	-	-	100.00
72.00	75.00	3.00	R5	1.29	1.93	-	-	-	100.00
75.00	78.00	3.00	R5	0.29	0.58	-	-	-	100.00
78.00	81.00	3.00	R5	0.71	1.93	-	-	-	100.00
81.00	84.00	3.00	R5	2.74	3.66	-	-	-	100.00
84.00	87.00	3.00	R5	10.80	13.50	-	-	-	100.00
87.00	90.00	3.00	R5	3.99	8.83	-	-	-	100.00
90.00	93.00	3.00	R5	8.08	11.40	-	-	-	100.00
93.00	96.00	3.00	R5	5.55	13.20	-	-	-	100.00
96.00	99.00	3.00	R5	1.24	2.54	-	-	-	100.00
99.00	102.00	3.00	R5	1.74	3.44	-	-	-	100.00
102.00	105.00	3.00	R5	1.10	2.01	-	-	-	100.00
105.00	108.00	3.00	R5	1.79	7.86	-	-	-	100.00
108.00	111.00	3.00	R5	0.95	1.44	-	-	-	100.00
111.00	114.00	3.00	R5	1.25	1.99	-	-	-	100.00
114.00	117.00	3.00	R5	1.08	1.88	-	-	-	100.00



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-159  
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117.00	120.00	3.00	R5	1.76	4.79	-	-	-	100.00
120.00	123.00	3.00	R5	5.16	6.51	-	-	-	100.00
123.00	126.00	3.00	R5	8.95	21.20	-	-	-	100.00
126.00	129.00	3.00	R5	7.47	17.80	-	-	-	100.00
129.00	132.00	3.00	R5	11.30	18.80	-	-	-	100.00
132.00	135.00	3.00	R5	3.57	11.20	-	-	-	100.00
135.00	138.00	3.00	R5	6.88	8.63	-	-	-	100.00
138.00	141.00	3.00	R5	11.90	26.10	-	-	-	100.00
141.00	144.00	3.00	R5	4.40	11.00	-	-	-	100.00
144.00	147.00	3.00	R5	7.25	18.30	-	-	-	100.00
147.00	150.00	3.00	R5	8.10	11.50	-	-	-	100.00
150.00	153.00	3.00	R5	3.75	5.54	-	-	-	100.00
153.00	156.00	3.00	R5	6.64	12.20	-	-	-	100.00
156.00	159.00	3.00	R5	8.21	10.80	-	-	-	100.00
159.00	162.00	3.00	R5	2.34	8.05	-	-	-	100.00
162.00	165.00	3.00	R5	0.73	1.57	-	-	-	100.00
165.00	168.00	3.00	R5	0.54	1.64	-	-	-	100.00
168.00	171.00	3.00	R5	0.06	0.10	-	-	-	100.00
171.00	174.00	3.00	R5	1.18	3.42	-	-	-	100.00
174.00	177.00	3.00	R5	3.28	9.66	-	-	-	100.00
177.00	180.00	3.00	R6	1.34	3.22	-	-	-	100.00
180.00	183.00	3.00	R6	3.48	5.67	-	-	-	100.00
183.00	186.00	3.00	R5	0.55	2.32	-	-	-	100.00
186.00	189.00	3.00	R5	0.02	0.05	-	-	-	100.00
189.00	192.00	3.00	R5	0.07	0.32	-	-	-	100.00
192.00	195.00	3.00	R6	2.74	8.56	-	-	-	100.00
195.00	198.00	3.00	R6	0.19	0.47	-	-	-	100.00
198.00	201.00	3.00	R6	0.25	0.43	-	-	-	100.00
201.00	204.00	3.00	R6	3.30	8.19	-	-	-	100.00
204.00	207.00	3.00	R6	2.92	7.97	-	-	-	100.00
207.00	210.00	3.00	R6	0.25	1.14	-	-	-	100.00
210.00	213.00	3.00	R6	0.62	2.21	-	-	-	100.00
213.00	216.00	3.00	R6	1.27	4.30	-	-	-	100.00
216.00	219.00	3.00	R6	0.14	0.51	-	-	-	100.00
219.00	222.00	3.00	R6	0.00	0.01	-	-	-	100.00
222.00	225.00	3.00	R6	0.05	0.20	-	-	-	100.00
225.00	228.00	3.00	R6	0.00	0.01	-	-	-	100.00
228.00	231.00	3.00	R6	0.05	0.12	-	-	-	100.00
231.00	234.00	3.00	R6	0.02	0.03	-	-	-	100.00
234.00	237.00	3.00	R6	0.23	1.11	-	-	-	100.00



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237.00	240.00	3.00	R6	0.03	0.09	-	-	-	100.00
240.00	243.00	3.00	R6	0.03	0.07	-	-	-	100.00
243.00	246.00	3.00	R6	0.10	0.18	-	-	-	100.00
246.00	249.00	3.00	R6	0.22	0.47	-	-	-	100.00
249.00	252.00	3.00	R6	0.02	0.07	-	-	-	100.00
252.00	255.00	3.00	R6	0.00	0.01	-	-	-	100.00
255.00	258.00	3.00	R5	0.01	0.05	-	-	-	100.00
258.00	261.00	3.00	R5	0.02	0.03	-	-	-	100.00
261.00	264.00	3.00	R5	0.01	0.05	-	-	-	100.00
264.00	267.00	3.00	R5	0.02	0.07	-	-	-	100.00
267.00	270.00	3.00	R5	0.00	0.01	-	-	-	100.00
270.00	273.00	3.00	R5	0.01	0.05	-	-	-	100.00
273.00	276.00	3.00	R5	0.04	0.25	-	-	-	100.00
276.00	279.00	3.00	R5	0.00	0.00	-	-	-	100.00
279.00	282.00	3.00	R5	0.01	0.09	-	-	-	100.00
282.00	285.00	3.00	R5	1.37	4.09	-	-	-	100.00
285.00	288.00	3.00	R5	0.23	0.98	-	-	-	100.00
288.00	291.00	3.00	R5	0.01	0.07	-	-	-	100.00
291.00	294.00	3.00	R6	0.03	0.07	-	-	-	100.00
294.00	297.00	3.00	R6	0.12	0.25	-	-	-	100.00
297.00	300.00	3.00	R6	1.55	5.43	-	-	-	100.00
300.00	303.00	3.00	R6	0.10	0.32	-	-	-	100.00
303.00	306.00	3.00	R6	0.13	0.32	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-160**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<u>Drilling</u>		<u>Casing</u>		<u>Location</u>			<u>Other</u>		
<b>Azimuth:</b>	186.47	<b>Length:</b>	5.00 meters	<b>Township:</b>	COLI LAKE		<b>Contractor:</b>		
<b>Dip:</b>	-66.11	<b>Pulled:</b>	No	<b>Claim No:</b>	1210049	Staked	<b>Spotted by:</b>	A.P. Pryslak	
<b>Length:</b>	525.00 meters	<b>Capped:</b>	Yes	<b>NTS:</b>	52N/05		<b>Coord Type:</b>	PROP	
<b>Started:</b>	12-Jul-07	<b>Cemented:</b>	No	<b>Surface Hole :</b>	Yes	<b>Level:</b>		<b>Surveyed by:</b>	
<b>Completed:</b>	18-Jul-07			<b>Coordinate- Gemcom</b>	<b>Coordinate - UTM</b>	<b>Coordinate- Grid</b>		<b>Surveyed Date:</b>	
<b>Logged:</b>	19-Jul-07	<b>Core</b>		<b>East:</b>	462540.00	<b>East:</b>	462540	<b>Logged by:</b>	A.P. Pryslak
<b>Wedged :</b>	No	<b>Dimension:</b>	NQTK	<b>North:</b>	5681520.00	<b>North:</b>	5681520	<b>Re-logged by:</b>	
<b>Wedged from:</b>		<b>Original Units:</b>	M	<b>Elevation:</b>	410.00	<b>Elevation:</b>	410	<b>Water Source:</b>	
		<b>Storage:</b>	Cochenour Mine	<b>UTM Zone:</b>	15 NAD 27	<b>Grid Name:</b>		<b>Water line:</b>	
<b>Target:</b>	Main Zone, 2007-L9							<b>Left in hole:</b>	
<b>Comments:</b>	Hole stopped as deviation results in target being unreachable. Maxibore survey_Az corrected using NSG (2007-09-24)							<b>Control Drilling:</b>	
								<b>Cutting sampled:</b>	No
								<b>Geophysical:</b>	

<u>Deviation Tests</u>				<u>Deviation Tests</u>				<u>Deviation Tests</u>			
<i>Distance</i> <i>(m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Distance</i> <i>(m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>	<i>Distance</i> <i>(m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
0.000	186.47	-66.11	X	45.000	183.40	-64.90	X	93.000	181.02	-62.39	X
3.000	186.27	-66.09	X	48.000	183.25	-64.75	X	96.000	180.89	-62.30	X
6.000	186.14	-66.04	X	51.000	183.04	-64.56	X	99.000	180.71	-62.08	X
9.000	186.01	-66.01	X	54.000	182.91	-64.43	X	102.000	180.51	-61.93	X
12.000	185.90	-65.94	X	57.000	182.78	-64.33	X	105.000	180.38	-61.93	X
15.000	185.69	-65.82	X	60.000	182.52	-64.15	X	108.000	180.14	-61.53	X
18.000	185.57	-65.73	X	63.000	182.35	-64.02	X	111.000	179.75	-61.43	X
21.000	185.41	-65.65	X	66.000	182.21	-64.01	X	114.000	179.34	-61.29	X
24.000	185.17	-65.65	X	69.000	182.02	-63.75	X	117.000	178.96	-61.37	X
27.000	184.90	-65.46	X	72.000	181.91	-63.61	X	120.000	178.65	-60.99	X
30.000	184.59	-65.38	X	75.000	181.79	-63.48	X	123.000	178.27	-60.86	X
33.000	184.22	-65.27	X	78.000	181.68	-63.35	X	126.000	177.90	-60.70	X
36.000	183.93	-65.22	X	81.000	181.53	-63.13	X	129.000	177.53	-60.58	X
39.000	183.71	-65.08	X	84.000	181.44	-62.92	X	132.000	177.21	-60.49	X
42.000	183.49	-65.14	X	87.000	181.26	-62.70	X	135.000	176.91	-60.49	X
				90.000	181.14	-62.62	X	138.000	176.58	-60.47	X



**Diamond Drill Hole Log**  
**GoldCorp Inc.**

**Hole Number :** RL-07-160  
**Project :** PLANET EXPLOR  
**Project Number:** 800125

Deviation Tests

Deviation Tests

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
141.000	176.38	-60.37	X
144.000	176.22	-60.43	X
147.000	176.09	-60.41	X
150.000	176.00	-60.59	X
153.000	175.84	-60.33	X
156.000	175.69	-60.40	X
159.000	175.46	-60.25	X
162.000	175.27	-60.22	X
165.000	175.09	-60.23	X
168.000	174.89	-60.09	X
171.000	174.76	-60.30	X
174.000	174.57	-60.13	X
177.000	174.45	-60.17	X
180.000	174.30	-60.16	X
183.000	174.12	-60.21	X
186.000	173.97	-60.17	X
189.000	173.79	-60.27	X
192.000	173.65	-60.19	X
195.000	173.59	-60.28	X
198.000	173.52	-60.27	X
201.000	173.54	-60.24	X
204.000	173.51	-59.32	X
207.000	173.43	-60.19	X
210.000	173.31	-60.15	X
213.000	173.25	-60.17	X
216.000	173.25	-60.19	X
219.000	173.08	-60.24	X
222.000	172.81	-60.19	X
225.000	172.50	-60.07	X
228.000	172.38	-60.14	X
231.000	172.38	-59.94	X
234.000	172.25	-59.96	X
237.000	172.14	-59.93	X
240.000	172.09	-59.91	X
243.000	171.94	-59.86	X

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
246.000	171.80	-59.85	X
249.000	171.59	-59.80	X
252.000	171.42	-59.68	X
255.000	171.23	-59.65	X
258.000	171.12	-59.63	X
261.000	171.07	-59.64	X
264.000	171.01	-59.63	X
267.000	170.97	-59.62	X
270.000	170.94	-59.55	X
273.000	170.92	-59.50	X
276.000	170.88	-59.50	X
279.000	170.83	-59.45	X
282.000	170.81	-59.49	X
285.000	170.84	-59.47	X
288.000	170.77	-59.40	X
291.000	170.71	-59.39	X
294.000	170.70	-59.38	X
297.000	170.64	-59.28	X
300.000	170.53	-59.20	X
303.000	170.48	-59.17	X
306.000	170.47	-59.15	X
309.000	170.42	-59.13	X
312.000	170.39	-59.12	X
315.000	170.33	-59.02	X
318.000	170.27	-58.93	X
321.000	170.27	-58.90	X
324.000	170.29	-58.83	X
327.000	170.28	-58.78	X
330.000	170.23	-58.72	X
333.000	170.18	-58.68	X
336.000	170.12	-58.63	X
339.000	170.04	-58.61	X
342.000	170.03	-58.64	X
345.000	170.01	-58.59	X
348.000	170.01	-58.60	X

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
351.000	169.97	-58.59	X
354.000	169.93	-58.54	X
357.000	169.96	-58.53	X
360.000	169.95	-58.52	X
363.000	169.90	-58.47	X
366.000	169.91	-58.47	X
369.000	169.84	-58.43	X
372.000	169.77	-58.44	X
375.000	169.74	-58.38	X
378.000	169.72	-58.36	X
381.000	169.71	-58.30	X
384.000	169.66	-58.31	X
387.000	169.69	-58.26	X
390.000	169.66	-58.18	X
393.000	169.60	-58.16	X
396.000	169.58	-58.12	X
399.000	169.58	-58.06	X
402.000	169.54	-57.99	X
405.000	169.45	-57.96	X
408.000	169.44	-57.96	X
411.000	169.47	-57.91	X
414.000	169.55	-57.86	X
417.000	169.53	-57.91	X
420.000	169.47	-57.93	X
423.000	169.41	-57.88	X
426.000	169.39	-57.87	X
429.000	169.41	-57.87	X
432.000	169.39	-57.85	X
435.000	169.40	-57.83	X
438.000	169.42	-57.81	X
441.000	169.47	-57.76	X
444.000	169.47	-57.77	X
447.000	169.48	-57.72	X
450.000	169.48	-57.67	X
453.000	169.50	-57.63	X



**Diamond Drill Hole Log**  
GoldCorp Inc.

*Hole Number :* RL-07-160  
*Project :* PLANET EXPLOR  
*Project Number:* 800125

*Deviation Tests*

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
456.000	169.55	-57.60	X
459.000	169.55	-57.69	X
462.000	169.63	-57.68	X
468.000	169.87	-57.58	X



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-160  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
0.00	5.00	<b>(CS) CASING</b>								
5.00	28.00	<b>(6G) GABBRO</b> Hbld phyric gabbro; coarse grained, pyroxenite: with the more normal 20-25% dark green hblid phenos in a grey feldspathic matrix in the section 21.8-26: 12.3-13.4: grey, siliceous felsite dyke								
28.00	45.40	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Black, massive amphibolite with minor epidotization 31.9-32.1: strong epidote alteration  <b>36.10 - 36.80 (6G) GABBRO</b> 20% hblid phenos in a feldspathic matrix; no foliation; contacts at 70 degrees  <b>36.80 - 37.20 (5S) SILICATE FACIES IRON FORMATION</b> grey chert with dark green grunerite beds and minor magnetite and po; bedding at 70 degrees								
45.40	62.00	<b>(1J) BANDED AMPHIBOLITE</b> Banded mafic unit, with much of the section being hblid phyric interbanded with fine wormy-like features; locally finely bedded sedimentary features. 51.6-51.9: hblid phyric dyke 51.9-52.4: finely bedded seds at 45 degrees								
62.00	77.00	<b>(2) UNDIFF. INTERMEDIATE VOLCANICS</b> Banded, grey and brown, biotitic seds/tuff with minor dark green amphibole sections. minor garnet; banding and foliation at 55 to 75 degrees tca								





**Goldcorp Inc.**  
**Geological Description with Assays**

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**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
77.00	103.50	<b>(1J) BANDED AMPHIBOLITE</b> Banded mafic unit; moderate garnet and epidotized section; banding largely from strain on pillowed and flow breccia units? 79.6-79.7: coarse, grey chunky porphyry dyke 79.7-79.9: foliated grey porphyry dyke; contacts at 70 degrees 100.5-103: strong epidote alteration								
103.50	121.80	<b>(1A) MASSIVE MAFIC VOLC</b> Massive amphibolite; weakly bleached in sections but no real banding; minor calcite filled amygdules.								
121.80	161.00	<b>(1J) BANDED AMPHIBOLITE</b> Mafic to intermediate, well banded section 127.5-133: felsic bands dominant over the mafic bands at 2-3:1; banding at 65 degrees 138.2-135: strongly epidotized section; 3-4% po-py; banding at 65 degrees 145.5-147: strong brown biotite alteration 149-149.8" well foliated, grey, chunky porphyry dyke 150-156: foliation at 0-5 degrees tca; grey biotitic unit with minor dark green amphibole bands								
161.00	170.30	<b>(1G) MAFIC VOLCANICLASTICS</b> Mafic epiclastic unit with 3% white chert/qtz clasts								
170.30	177.20	<b>(2) UNDIFF. INTERMEDIATE VOLCANICS</b> Grey-brown, banded intermediate unit; no nfragments noted; bands on 1-10cm scale at 65 degrees								



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-160  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
177.20	222.00	<b>(1G) MAFIC VOLCANICLASTICS</b> Black mafic volcanoclastics with 5% white qtz/chert fragments; 2-3% po-py stringers 180-185: core angles at 10 degrees from folding 181.1-181.8: felsite/porphyry dyke at 15degrees tca 199.6-200.1 , 202.5-203.6: fine grained, grey felsite dykes								
222.00	270.00	<b>(2G) INTERM VOLCANICLASTICS</b> Grey, felsic looking uniy with 3-5% qtz clasts or bands; moderate biotite, weak sericite 220-223.6: 10% stringers of pyrite 263-267.3: green amphibole band, folded in and out of the core a number of times.								
270.00	283.00	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> Grey qtz and qtz-andalusite unit, conglomeratic to massive with 10% pyrite-pobanda with rounded qtz clasts; the po appears to be mostly syngenetic.								
283.00	305.00	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Light grey qtz andalusite unit with minor garnet and sericitic band, otherwise, very hard, massive; 20% of the section at lower core angles from folding 264.6-265.6: white, barren QV with sericite on margins 297-298: bleached, silicified, sericitic								
305.00	322.20	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Dark grey phase with biotite and staurolite, massive with minor banded section from andalusite-rich bands; 315.7-316.5: rubbly section from faulting								



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-160  
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**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
<b>322.20</b>	<b>325.20</b>	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> Banded qtz and qtz-andalusite units with 5-10% pyrite stringers, 318-320: low angle fracture resulting in rubbly core									
<b>325.20</b>	<b>391.50</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b>  Light grey to mauve qtz-andalusite unit;hard, uniform through the section.	A404627	342.70	343.70	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A404628	343.70	344.30	0.60	0.05	0.001	46	<input type="checkbox"/>	
			A404629	344.30	345.30	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A404624	390.30	391.30	1.00	0.01	<0.001	7	<input type="checkbox"/>	
<b>391.50</b>	<b>392.70</b>	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> Dark grey QSS with 5% py-po and a 40cm band of qtz in the central portion of the section. Contacts are at 25 degrees	A404625	391.30	392.70	1.40	0.01	<0.001	13	<input type="checkbox"/>	
<b>392.70</b>	<b>443.80</b>	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> White to grey qtz unit with 5% po-py stringers 409.8-410.4: black, mafic dyke; contacts at 50 degrees 411-412.1: mafic dyke , as above; lower contact on gouge seams; ie, faulted 436.5-437.5: mafic dyke, as above	A404626	392.70	393.70	1.00	0.03	0.001	34	<input type="checkbox"/>	
<b>443.80</b>	<b>444.40</b>	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> Dark grey QSS with 5% py stringer; contact with the 3T unit below									
<b>444.40</b>	<b>525.00</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Good qtz-andalusite; pale grey to pinkish 464.9-465.3: Black, fine grained mafic dyke. 483.8-485.2: mafic dyke at 45 degrees tca									



**Goldcorp Inc.**  
**QC Report**

**Hole Number**  
Project PLANET EXPLORATIO  
Project Number 800125

<b>Distance</b> (m)	<b>Sample</b>	<b>Au</b> (ppb)	<b>Cu</b> (ppm)	<b>Pt</b> (ppb)	<b>Ni</b> (%)	<b>Cu</b> (%)	<b>Ni</b> (ppm)	<b>Pd</b> (ppb)	<b>Zn</b> (%)	<b>Ag</b> (ppm)	<b>Pb</b> (%)	<b>Au</b> (g/t)	<b>Rh</b> (ppb)	<b>Au</b> (Oz/t)	<b>Zn</b> (ppm)	<b>S</b> (%)
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GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-160  
Project: PLANET EXPLORATION  
Project Number: 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
5.15	6.00	0.85	R4	0.20	0.27	-	-	-	100.00
6.00	9.00	3.00	R4	0.19	0.29	-	-	-	100.00
9.00	12.00	3.00	R4	0.17	0.27	-	-	-	100.00
12.00	15.00	3.00	R4	0.14	0.20	-	-	-	100.00
15.00	18.00	3.00	R4	0.15	0.18	-	-	-	100.00
18.00	21.00	3.00	R4	0.12	0.16	-	-	-	100.00
21.00	24.00	3.00	R4	0.17	0.29	-	-	-	100.00
24.00	27.00	3.00	R4	0.17	0.20	-	-	-	100.00
27.00	30.00	3.00	R4	0.81	2.89	-	-	-	100.00
30.00	33.00	3.00	R4	1.15	2.50	-	-	-	100.00
33.00	36.00	3.00	R5	4.99	19.50	-	-	-	100.00
36.00	39.00	3.00	R5	3.08	6.13	-	-	-	100.00
39.00	42.00	3.00	R5	2.27	5.65	-	-	-	100.00
42.00	45.00	3.00	R5	5.72	14.40	-	-	-	100.00
45.00	48.00	3.00	R5	23.20	35.10	-	-	-	100.00
48.00	51.00	3.00	R5	13.80	41.80	-	-	-	100.00
51.00	54.00	3.00	R5	0.56	1.06	-	-	-	100.00
54.00	57.00	3.00	R5	0.35	0.53	-	-	-	100.00
57.00	60.00	3.00	R5	0.32	0.76	-	-	-	100.00
60.00	63.00	3.00	R5	0.25	0.38	-	-	-	100.00
63.00	66.00	3.00	R5	0.29	0.45	-	-	-	100.00
66.00	69.00	3.00	R5	0.22	0.34	-	-	-	100.00
69.00	72.00	3.00	R5	0.39	0.65	-	-	-	100.00
72.00	75.00	3.00	R5	0.29	0.43	-	-	-	100.00
75.00	78.00	3.00	R5	0.55	0.80	-	-	-	100.00
78.00	81.00	3.00	R5	0.58	0.98	-	-	-	100.00
81.00	84.00	3.00	R4	0.51	1.24	-	-	-	100.00
84.00	87.00	3.00	R4	2.20	9.88	-	-	-	100.00
87.00	90.00	3.00	R4	0.28	0.36	-	-	-	100.00
90.00	93.00	3.00	R4	0.31	0.40	-	-	-	100.00
93.00	96.00	3.00	R4	0.27	0.64	-	-	-	100.00
96.00	99.00	3.00	R4	0.33	0.51	-	-	-	100.00
99.00	102.00	3.00	R4	0.52	1.20	-	-	-	100.00
102.00	105.00	3.00	R4	0.26	0.31	-	-	-	100.00
105.00	108.00	3.00	R5	0.35	0.42	-	-	-	100.00
108.00	111.00	3.00	R5	0.46	0.62	-	-	-	100.00
111.00	114.00	3.00	R5	0.28	0.36	-	-	-	100.00



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-160  
Project: PLANET EXPLORATION  
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114.00	117.00	3.00	R5	0.37	0.53	-	-	-	100.00
117.00	120.00	3.00	R5	0.27	0.38	-	-	-	100.00
120.00	123.00	3.00	R5	0.95	2.59	-	-	-	100.00
123.00	126.00	3.00	R5	0.37	0.45	-	-	-	100.00
126.00	129.00	3.00	R5	3.55	15.50	-	-	-	100.00
129.00	132.00	3.00	R5	2.52	6.89	-	-	-	100.00
132.00	135.00	3.00	R5	1.02	3.38	-	-	-	100.00
135.00	138.00	3.00	R5	1.52	4.86	-	-	-	100.00
138.00	141.00	3.00	R5	1.15	3.16	-	-	-	100.00
141.00	144.00	3.00	R5	0.43	0.86	-	-	-	100.00
144.00	147.00	3.00	R5	0.83	1.99	-	-	-	100.00
147.00	150.00	3.00	R5	0.22	0.51	-	-	-	100.00
150.00	153.00	3.00	R5	0.25	0.56	-	-	-	100.00
153.00	156.00	3.00	R5	0.23	0.49	-	-	-	100.00
156.00	159.00	3.00	R5	0.15	0.25	-	-	-	100.00
159.00	162.00	3.00	R5	1.14	2.54	-	-	-	100.00
162.00	165.00	3.00	R5	1.38	2.34	-	-	-	100.00
165.00	168.00	3.00	R5	3.18	9.58	-	-	-	100.00
168.00	171.00	3.00	R5	1.31	2.37	-	-	-	100.00
171.00	174.00	3.00	R5	0.55	1.33	-	-	-	100.00
174.00	177.00	3.00	R5	0.56	0.89	-	-	-	100.00
177.00	180.00	3.00	R5	2.82	6.93	-	-	-	100.00
180.00	183.00	3.00	R5	7.25	11.60	-	-	-	100.00
183.00	186.00	3.00	R5	10.60	27.10	-	-	-	100.00
186.00	189.00	3.00	R5	3.17	5.49	-	-	-	100.00
189.00	192.00	3.00	R5	0.96	1.37	-	-	-	100.00
192.00	195.00	3.00	R5	1.63	2.04	-	-	-	100.00
195.00	198.00	3.00	R5	1.08	1.61	-	-	-	100.00
198.00	201.00	3.00	R5	0.61	1.09	-	-	-	100.00
201.00	204.00	3.00	R5	0.50	0.96	-	-	-	100.00
204.00	207.00	3.00	R5	0.51	0.58	-	-	-	100.00
207.00	210.00	3.00	R5	0.48	0.89	-	-	-	100.00
210.00	213.00	3.00	R5	0.98	1.29	-	-	-	100.00
213.00	216.00	3.00	R5	1.46	2.50	-	-	-	100.00
216.00	219.00	3.00	R5	10.40	25.90	-	-	-	100.00
219.00	222.00	3.00	R5	4.22	7.33	-	-	-	100.00
222.00	225.00	3.00	R5	2.96	9.69	-	-	-	100.00
225.00	228.00	3.00	R5	8.69	23.50	-	-	-	100.00
228.00	231.00	3.00	R5	6.77	11.90	-	-	-	100.00
231.00	234.00	3.00	R5	5.73	16.50	-	-	-	100.00



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234.00	237.00	3.00	R5	4.21	8.87	-	-	-	100.00
237.00	240.00	3.00	R5	0.87	1.62	-	-	-	100.00
240.00	243.00	3.00	R5	12.50	24.10	-	-	-	100.00
243.00	246.00	3.00	R5	10.80	17.70	-	-	-	100.00
246.00	249.00	3.00	R5	5.22	8.28	-	-	-	100.00
249.00	252.00	3.00	R5	1.65	5.72	-	-	-	100.00
252.00	255.00	3.00	R5	2.30	4.35	-	-	-	100.00
255.00	258.00	3.00	R5	0.32	0.64	-	-	-	100.00
258.00	261.00	3.00	R5	0.40	1.72	-	-	-	100.00
261.00	264.00	3.00	R5	1.32	4.75	-	-	-	100.00
264.00	267.00	3.00	R5	0.78	1.92	-	-	-	100.00
267.00	270.00	3.00	R5	0.80	1.72	-	-	-	100.00
270.00	273.00	3.00	R6	1.80	4.84	-	-	-	100.00
273.00	276.00	3.00	R6	4.32	7.85	-	-	-	100.00
276.00	279.00	3.00	R6	1.41	3.40	-	-	-	100.00
279.00	282.00	3.00	R6	1.38	2.21	-	-	-	100.00
282.00	285.00	3.00	R6	1.36	4.11	-	-	-	100.00
285.00	288.00	3.00	R6	1.04	2.76	-	-	-	100.00
288.00	291.00	3.00	R6	1.38	4.86	-	-	-	100.00
291.00	294.00	3.00	R6	0.84	2.10	-	-	-	100.00
294.00	297.00	3.00	R6	0.79	3.07	-	-	-	100.00
297.00	300.00	3.00	R6	0.79	2.01	-	-	-	100.00
300.00	303.00	3.00	R6	0.22	0.29	-	-	-	100.00
303.00	306.00	3.00	R5	1.93	6.45	-	-	-	100.00
306.00	309.00	3.00	R5	5.48	12.10	-	-	-	100.00
309.00	312.00	3.00	R5	12.80	14.40	-	-	-	100.00
312.00	315.00	3.00	R5	9.48	17.60	-	-	-	100.00
315.00	318.00	3.00	R5	2.68	9.29	-	-	-	100.00
318.00	321.00	3.00	R5	0.53	0.91	-	-	-	100.00
321.00	324.00	3.00	R5	4.07	14.90	-	-	-	100.00
324.00	327.00	3.00	R5	0.19	0.36	-	-	-	100.00
327.00	330.00	3.00	R5	0.00	0.03	-	-	-	100.00
330.00	333.00	3.00	R5	0.06	0.32	-	-	-	100.00
333.00	336.00	3.00	R6	0.04	0.14	-	-	-	100.00
336.00	339.00	3.00	R6	0.07	0.20	-	-	-	100.00
339.00	342.00	3.00	R6	0.06	0.14	-	-	-	100.00
342.00	345.00	3.00	R6	0.04	0.09	-	-	-	100.00
345.00	348.00	3.00	R6	0.10	0.29	-	-	-	100.00
348.00	351.00	3.00	R6	0.27	0.80	-	-	-	100.00
351.00	354.00	3.00	R6	0.09	0.40	-	-	-	100.00



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354.00	357.00	3.00	R6	0.23	1.00	-	-	-	100.00
357.00	360.00	3.00	R6	0.06	0.29	-	-	-	100.00
360.00	363.00	3.00	R6	0.16	0.69	-	-	-	100.00
363.00	366.00	3.00	R6	0.07	0.21	-	-	-	100.00
366.00	369.00	3.00	R6	2.20	4.72	-	-	-	100.00
369.00	372.00	3.00	R6	0.87	1.79	-	-	-	100.00
372.00	375.00	3.00	R6	0.02	0.10	-	-	-	100.00
375.00	378.00	3.00	R6	0.01	0.03	-	-	-	100.00
378.00	381.00	3.00	R6	0.00	0.00	-	-	-	100.00
381.00	384.00	3.00	R6	0.02	0.09	-	-	-	100.00
384.00	387.00	3.00	R6	0.08	0.23	-	-	-	100.00
387.00	390.00	3.00	R6	0.47	2.19	-	-	-	100.00
390.00	393.00	3.00	R6	0.11	0.45	-	-	-	100.00
393.00	396.00	3.00	R6	0.01	0.03	-	-	-	100.00
396.00	399.00	3.00	R6	0.00	0.01	-	-	-	100.00
399.00	402.00	3.00	R6	0.00	0.00	-	-	-	100.00
402.00	405.00	3.00	R6	0.00	0.00	-	-	-	100.00
405.00	408.00	3.00	R6	0.00	0.00	-	-	-	100.00
408.00	411.00	3.00	R6	0.02	0.09	-	-	-	100.00
411.00	414.00	3.00	R6	0.06	0.12	-	-	-	100.00
414.00	417.00	3.00	R6	0.00	0.00	-	-	-	100.00
417.00	420.00	3.00	R6	0.00	0.01	-	-	-	100.00
420.00	423.00	3.00	R6	0.00	0.00	-	-	-	100.00
423.00	426.00	3.00	R6	0.02	0.14	-	-	-	100.00
426.00	429.00	3.00	R6	0.00	0.00	-	-	-	100.00
429.00	432.00	3.00	R6	0.01	0.05	-	-	-	100.00
432.00	435.00	3.00	R6	0.48	2.41	-	-	-	100.00
435.00	438.00	3.00	R6	3.87	18.30	-	-	-	100.00
438.00	441.00	3.00	R6	0.10	0.42	-	-	-	100.00
441.00	444.00	3.00	R6	0.31	0.73	-	-	-	100.00
444.00	447.00	3.00	R6	0.49	1.33	-	-	-	100.00
447.00	450.00	3.00	R6	0.05	0.18	-	-	-	100.00
450.00	453.00	3.00	R6	0.03	0.14	-	-	-	100.00
453.00	456.00	3.00	R6	5.23	26.00	-	-	-	100.00
456.00	459.00	3.00	R6	0.05	0.16	-	-	-	100.00
459.00	462.00	3.00	R6	0.36	0.91	-	-	-	100.00
462.00	465.00	3.00	R6	0.70	3.00	-	-	-	100.00
465.00	468.00	3.00	R6	2.70	13.20	-	-	-	100.00
468.00	471.00	3.00	R6	0.67	1.73	-	-	-	100.00
471.00	474.00	3.00	R6	-0.05	0.27	-	-	-	100.00





**GoldCorp Inc.**  
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474.00	477.00	3.00	R6	1.19	5.94	-	-	-	100.00
477.00	480.00	3.00	R6	-0.06	0.12	-	-	-	100.00
480.00	483.00	3.00	R6	0.00	0.09	-	-	-	100.00
483.00	486.00	3.00	R6	-0.07	0.21	-	-	-	100.00
486.00	489.00	3.00	R6	0.02	0.07	-	-	-	100.00
489.00	492.00	3.00	R6	-0.03	0.07	-	-	-	100.00
492.00	495.00	3.00	R6	-0.17	0.03	-	-	-	100.00
495.00	498.00	3.00	R6	0.00	0.00	-	-	-	100.00
498.00	501.00	3.00	R6	0.00	0.00	-	-	-	100.00
501.00	504.00	3.00	R6	0.00	0.00	-	-	-	100.00
504.00	507.00	3.00	R6	-0.01	0.05	-	-	-	100.00
507.00	510.00	3.00	R6	0.00	0.03	-	-	-	100.00
510.00	513.00	3.00	R6	0.06	0.24	-	-	-	100.00
513.00	516.00	3.00	R6	0.01	0.07	-	-	-	100.00
516.00	519.00	3.00	R6	0.05	0.14	-	-	-	100.00
519.00	522.00	3.00	R6	0.01	0.01	-	-	-	100.00
522.00	525.00	3.00	R6	0.04	0.16	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-161**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<u>Drilling</u>		<u>Casing</u>		<u>Location</u>			<u>Other</u>		
<b>Azimuth:</b>	224.19	<b>Length:</b>	2.70 meters	<b>Township:</b>	COLI LAKE		<b>Contractor:</b>		
<b>Dip:</b>	-71.58	<b>Pulled:</b>	No	<b>Claim No:</b>	1210049	Staked	<b>Spotted by:</b>	A.P. Pryslak	
<b>Length:</b>	429.00 meters	<b>Capped:</b>	Yes	<b>NTS:</b>	52N/05		<b>Coord Type:</b>	PROP	
<b>Started:</b>	18-Jul-07	<b>Cemented:</b>	No	<b>Surface Hole :</b>	Yes	<b>Level:</b>		<b>Surveyed by:</b>	
<b>Completed:</b>	21-Jul-07	<u>Core</u>		<b>Coordinate- Gemcom</b>	<b>Coordinate - UTM</b>	<b>Coordinate- Grid</b>		<b>Surveyed Date:</b>	
<b>Logged:</b>	22-Jul-07	<b>Dimension:</b>	NQTK	<b>East:</b>	462575.00	<b>East:</b>	462575	<b>Logged by:</b>	A.P. Pryslak
<b>Wedged :</b>	No	<b>Original Units:</b>	M	<b>North:</b>	5681345.00	<b>North:</b>	5681345	<b>Re-logged by:</b>	
<b>Wedged from:</b>		<b>Storage:</b>	Cochenour Mine	<b>Elevation:</b>	410.00	<b>Elevation:</b>	410	<b>Water Source:</b>	
						<b>UTM Zone:</b>	15 NAD 27	<b>Water line:</b>	
								<b>Left in hole:</b>	
								<b>Control Drilling:</b>	
								<b>Cutting sampled:</b>	No
								<b>Geophysics:</b>	
<b>Target:</b>	Main Zone: target 2007-L7								
<b>Comments:</b>	Drill set up at an azimuth of 209 degrees; reflex shots indicate azimuth to be 226 degrees. Collar appears to be at 215 degrees; use this for Maxibor corections. Maxibore survey_Az corrected using NSG (2007-09-24)								

<u>Deviation Tests</u>				<u>Deviation Tests</u>				<u>Deviation Tests</u>			
Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type
0.000	224.19	-71.58	X	45.000	225.05	-71.75	X	93.000	224.03	-71.42	X
3.000	224.23	-71.48	X	48.000	225.08	-71.71	X	96.000	223.93	-71.44	X
6.000	224.25	-71.52	X	51.000	225.01	-71.69	X	99.000	223.80	-71.39	X
9.000	224.18	-71.50	X	54.000	225.03	-71.57	X	102.000	223.83	-71.42	X
12.000	224.23	-71.51	X	57.000	225.04	-71.69	X	105.000	223.93	-71.37	X
15.000	224.31	-71.56	X	60.000	225.02	-71.66	X	108.000	223.90	-71.37	X
18.000	224.37	-71.61	X	63.000	225.01	-71.72	X	111.000	223.73	-71.30	X
21.000	224.43	-71.64	X	66.000	224.89	-71.68	X	114.000	223.62	-71.29	X
24.000	224.48	-71.64	X	69.000	224.88	-71.67	X	117.000	223.58	-71.16	X
27.000	224.61	-71.68	X	72.000	224.88	-71.61	X	120.000	223.42	-71.19	X
30.000	224.70	-71.66	X	75.000	224.77	-71.60	X	123.000	223.28	-71.14	X
33.000	224.86	-71.70	X	78.000	224.58	-71.56	X	126.000	223.06	-71.17	X
36.000	224.95	-71.80	X	81.000	224.46	-71.56	X	129.000	222.94	-71.14	X
39.000	224.97	-71.76	X	84.000	224.29	-71.47	X	132.000	222.96	-71.13	X
42.000	224.96	-71.74	X	87.000	224.18	-71.43	X	135.000	222.97	-71.13	X
				90.000	224.06	-71.45	X	138.000	222.93	-71.15	X



**Diamond Drill Hole Log**  
**GoldCorp Inc.**

**Hole Number :** RL-07-161  
**Project :** PLANET EXPLOR  
**Project Number:** 800125

Deviation Tests

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
141.000	223.03	-71.13	X
144.000	223.05	-71.12	X
147.000	223.06	-71.08	X
150.000	223.11	-71.04	X
153.000	223.16	-71.04	X
156.000	223.13	-71.01	X
159.000	223.13	-70.96	X
162.000	223.16	-70.96	X
165.000	223.13	-70.93	X
168.000	223.12	-70.94	X
171.000	223.15	-70.88	X
174.000	223.16	-70.88	X
177.000	223.15	-70.86	X
180.000	223.21	-70.79	X
183.000	223.18	-70.83	X
186.000	223.23	-70.81	X
189.000	223.26	-70.76	X
192.000	223.18	-70.79	X
195.000	223.20	-70.73	X
198.000	223.15	-70.75	X
201.000	223.20	-70.69	X
204.000	223.17	-70.67	X
207.000	223.18	-70.66	X
210.000	223.07	-70.60	X
213.000	222.71	-70.60	X
216.000	222.41	-70.56	X
219.000	222.26	-70.52	X
222.000	222.03	-70.50	X
225.000	221.96	-70.49	X
228.000	221.90	-70.48	X
231.000	221.88	-70.50	X
234.000	221.92	-70.49	X
237.000	221.99	-70.49	X
240.000	222.06	-70.43	X
243.000	222.09	-70.43	X

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
246.000	221.85	-70.35	X
249.000	221.31	-70.33	X
252.000	220.67	-70.25	X
255.000	219.92	-70.22	X
258.000	219.42	-70.16	X
261.000	219.14	-70.16	X
264.000	218.91	-70.15	X
267.000	218.64	-70.16	X
273.000	218.17	-70.13	X



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-161  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
0.00	2.70	<b>(CS) CASING</b>								
2.70	67.00	<b>(1G) MAFIC VOLCANICLASTICS</b> Black, amphibolitic, heterolithic conglomerate with 5% distinct white qtz/chert clasts; locally more laminated to banded seds; foliation at 10-30 degrees tca 2.7-3.3: white, bully QV 56.2-56.6: grey, foliated porphyry dyke at 15 degrees tca 50-67: 5% py-po stringers  <b>33.70 - 36.00 (FLT) FAULT</b> Fratured section with gouge seams at 34 and 35m.  <b>44.00 - 47.20 (FLT) FAULT</b> Highly fractured and gouged section								
67.00	72.50	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> Interbanded qtz(chert)-pyrite and clastic seds; 30cm band of massive pyrite on lower contact at 25 degrees tca.								
72.50	108.50	<b>(2G) INTERM VOLCANICLASTICS</b> More felsic epiclastic with 5% white qtz clasts; moderate shearing and sericite								
108.50	113.00	<b>(9D) SKARN</b> Dark grey, fine clastic seds with a section of massive garnet-epidote with 4-5% PY; 108.5-109.8: grey, finely bedded to massive wacke-like material; banding at 40 degrees tca 109.8-113: garnet-diopside unit with 10-15% qtz veining; low core angles in section from folding; minor pyrite 112-112.5 fault zone with gouge material								



**Goldcorp Inc.**  
**Geological Description with Assays**

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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
113.00	128.80	<b>(2G) INTERM VOLCANICLASTICS</b> Grey, felsic to intermediate qtz epiclastic unit with 5% white qtz veinsfragments; moderate biotite, 3% fine garnet;									
128.80	132.50	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> Predominantly quartz with 20-25% dark grey, biotitic seds, 5% po-py, both disseminated to semi-massive beds.									
132.50	148.00	<b>(2) UNDIFF. INTERMEDIATE VOLCANICS</b> Intermediate section with moderate biotite and 5% fine to coarse garnet; fairly well bedded at 40 degrees tca; no fragments noted; no sericite or sulphides.	A404630	146.00	147.00	1.00	0.05	0.002	52	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007
			A404631	147.00	148.00	1.00	0.01	0.001	6	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007
148.00	161.20	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> Good pale grey QSS; banding and foliation at very low core angles, 15-25 degrees tca; minor black spotted sections, 1-2mm blocks, possibly biotite after chloritoid? Foliation at 10-15 degrees, good fracture cleavage at 55 degrees, producing crenulation; 4-5% po-py, fine to coarse grained, disseminated; 159.1-159.3: black, mafic dyke at 55 degrees; biotitic	A404632	148.00	149.00	1.00	0.01	0.001	5	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007
			A404633	149.00	150.00	1.00	0.01	0.001	8	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007
			A404634	150.00	151.00	1.00	0.01	0.001	6	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007
			A404635	151.00	152.00	1.00	0.01	0.001	10	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007
			A404636	152.00	153.00	1.00	0.01	0.001	10	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007
			A404637	153.00	154.00	1.00	0.01	0.001	9	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007
			A404638	154.00	155.00	1.00	0.01	0.001	11	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007
			A404639	155.00	156.00	1.00	0.02	0.001	17	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007
			A404640	156.00	157.00	1.00	0.01	0.001	8	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007
			A404641	157.00	158.00	1.00	0.01	0.001	9	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007
			A404642	158.00	159.00	1.00	0.01	0.001	7	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007
			A404643	159.00	160.00	1.00	0.01	0.001	13	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007
			A404644	160.00	161.00	1.00	0.01	0.001	8	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-161  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
161.20	192.50	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Medium to dark grey qtz-andalusite and qtz-bio-and-stauroilite unit; 161.2-179: foliation at 55 degrees tca 179-185; foliation at 10 degrees tca 169-169.7: bully QV at 20 degrees; 50cm of stong bleaching with sericite on both contacts 178.5-179.2: stron shearing with a 20cm QV on lower contact; contacts at 20 degrees	A404645	161.00	162.00	1.00	0.02	0.001	19	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007
			A404646	162.00	163.00	1.00	0.01	0.001	8	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007
192.50	193.20	<b>(5D) SULPHIDE FACIES IRON FORMATION</b> 80% medium grained pyrite; banding and contacts at 45 degrees tca;	A404647	192.50	193.30	0.80	0.01	0.001	6	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007
193.20	239.80	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Pale grey to mauve qtz -andalusite unit with 10% sericitic sections; local darker bands with biotite-garnet-stauroilite, generally >5%;	A404648	193.30	194.00	0.70	0.03	0.001	30	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007
			A404651	194.00	195.00	1.00	0.01	0.001	5	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007
			A404652	237.00	238.00	1.00	0.01	0.001	8	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007
			A404653	238.00	239.00	1.00	0.01	0.001	9	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007
			A404654	239.00	240.00	1.00	0.08	0.002	76	<input type="checkbox"/>	see certificated RL-07-160_273_200742636_AL903_2007
239.80	253.50	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> Pale to dark grey quartz with 4-5% po-py; foliation and contact at 45 degrees tca	A404655	252.00	253.00	1.00	0.13	0.004	125	<input type="checkbox"/>	
			A404656	253.00	253.50	0.50	0.13	0.004	129	<input type="checkbox"/>	
253.50	254.00	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> Dark grey QSS with 7-8% pyrite; lower contact with 3T unit is quite sharp at 40-45 degrees; should be the main zone?	A404657	253.50	254.00	0.50	1.64	0.048	1640	<input type="checkbox"/>	
254.00	261.50	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Grey, microcline altered unit with 10-15% QSS sections; sulphides and veining variable from weak to moderate 254-258.5: grey qtz-andalusite unit, hard, fol at 35 degrees tca; minor grey QVs 258.5-261: deep red alteration zone	A404658	254.00	255.00	1.00	1.16	0.034	1157	<input type="checkbox"/>	
			A404659	255.00	256.00	1.00	1.05	0.031	1047	<input type="checkbox"/>	
			A404660	256.00	257.00	1.00	1.15	0.034	1152	<input type="checkbox"/>	
			A404661	257.00	258.00	1.00	1.30	0.038	1299	<input type="checkbox"/>	
			A404662	258.00	259.00	1.00	1.67	0.049	1669	<input type="checkbox"/>	
			A404663	259.00	260.00	1.00	1.69	0.049	1689	<input type="checkbox"/>	



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From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
			A404664	260.00	261.00	1.00	1.18	0.035	1181	<input type="checkbox"/>	
			A404665	261.00	262.00	1.00	1.35	0.039	1348	<input type="checkbox"/>	
<b>261.50</b>	<b>287.70</b>	<b>(9B) INTENSE POTASSIC ALTERATION</b>	A404666	262.00	263.00	1.00	0.85	0.025	848	<input type="checkbox"/>	
		Pale to medium grey , banded microcline unit with 10% sections tending towards QSS; 2-3% py; tr. Needle aspy; 2-3% grey folded veinlets to 1cm wide;several small folds at 25 to 50cm;	A404667	263.00	264.00	1.00	1.42	0.041	1417	<input type="checkbox"/>	
		264.5-265.5: fold	A404668	264.00	265.00	1.00	1.53	0.045	1531	<input type="checkbox"/>	
		269.2-269.9: fold along ca;	A404669	265.00	266.00	1.00	1.68	0.049	1681	<input type="checkbox"/>	
		272.5-276: moderate sericite, 2-3% py, minor needle aspy	A404670	266.00	267.00	1.00	0.70	0.020	698	<input type="checkbox"/>	
		286.6-287.2: black, mafic dyke at 45 degrees	A404671	267.00	268.00	1.00	1.35	0.039	1345	<input type="checkbox"/>	
			A404672	268.00	269.00	1.00	0.56	0.016	561	<input type="checkbox"/>	
			A404673	269.00	270.00	1.00	0.80	0.023	802	<input type="checkbox"/>	
			A404674	270.00	271.00	1.00	1.06	0.031	1056	<input type="checkbox"/>	
			A404675	271.00	272.00	1.00	0.47	0.014	467	<input type="checkbox"/>	
			A404676	272.00	273.00	1.00	0.47	0.014	466	<input type="checkbox"/>	
			A404677	273.00	274.00	1.00	0.82	0.024	819	<input type="checkbox"/>	
			A404678	274.00	275.00	1.00	0.80	0.023	797	<input type="checkbox"/>	
			A404679	275.00	276.00	1.00	2.82	0.082	2817	<input type="checkbox"/>	
			A404680	276.00	277.00	1.00	2.14	0.062	2141	<input type="checkbox"/>	
			A404681	277.00	278.00	1.00	2.10	0.061	2099	<input type="checkbox"/>	
			A404682	278.00	279.00	1.00	1.90	0.055	1897	<input type="checkbox"/>	
			A404683	279.00	280.00	1.00	2.14	0.062	2138	<input type="checkbox"/>	
			A404684	280.00	281.00	1.00	0.65	0.019	652	<input type="checkbox"/>	
			A404685	281.00	282.00	1.00	0.84	0.024	839	<input type="checkbox"/>	
			A404686	282.00	283.00	1.00	0.83	0.024	829	<input type="checkbox"/>	
			A404687	283.00	284.00	1.00	1.42	0.041	1421	<input type="checkbox"/>	
			A404688	284.00	285.00	1.00	0.99	0.029	986	<input type="checkbox"/>	
			A404689	285.00	286.00	1.00	1.86	0.054	1857	<input type="checkbox"/>	
			A404690	286.00	287.00	1.00	1.13	0.033	1132	<input type="checkbox"/>	
			A404691	287.00	288.00	1.00	0.94	0.027	939	<input type="checkbox"/>	
<b>287.70</b>	<b>312.00</b>	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b>	A404692	288.00	289.00	1.00	3.15	0.092	3152	<input type="checkbox"/>	
		Grey QSS, MAIN ZONE: well developed zone with 2-4% py-po, .1-.25% needle aspy, 2-3% grey to brown veining with minor orpiment;	A404693	289.00	290.00	1.00	2.58	0.075	2576	<input type="checkbox"/>	
		287.7-303: very strong zone with 3% po-py, 0.25% aspy needle fine to coarse; foliation 25-30 degrees, locally near parallel to ca.	A404694	290.00	291.00	1.00	1.39	0.041	1394	<input type="checkbox"/>	
		303-309: microcline alteration unit, minor sericitic bands, good sulphides, including aspy	A404695	291.00	292.00	1.00	1.95	0.057	1949	<input type="checkbox"/>	
		309-312: 3-4% py-po, .25% aspy needles, 2% grey to brown QVs	A404696	292.00	293.00	1.00	3.28	0.096	3279	<input type="checkbox"/>	
			A404697	293.00	294.00	1.00	1.58	0.046	1575	<input type="checkbox"/>	



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			A404698	294.00	295.00	1.00	1.77	0.052	1766	<input type="checkbox"/>	
			A404701	295.00	296.00	1.00	0.51	0.015	512	<input type="checkbox"/>	
			A404702	296.00	297.00	1.00	0.69	0.020	686	<input type="checkbox"/>	
			A404703	297.00	298.00	1.00	0.77	0.023	772	<input type="checkbox"/>	
			A404704	298.00	299.00	1.00	0.78	0.023	777	<input type="checkbox"/>	
			A404705	299.00	300.00	1.00	5.92	0.173	5918	<input type="checkbox"/>	
			A404706	300.00	301.00	1.00	8.53	0.249	8532	<input type="checkbox"/>	
			A404707	301.00	302.00	1.00	4.15	0.121	4145	<input type="checkbox"/>	
			A404708	302.00	303.00	1.00	1.39	0.041	1386	<input type="checkbox"/>	
			A404709	303.00	304.00	1.00	1.91	0.056	1910	<input type="checkbox"/>	
			A404710	304.00	305.00	1.00	1.56	0.046	1564	<input type="checkbox"/>	
			A404711	305.00	306.00	1.00	4.21	0.123	4207	<input type="checkbox"/>	
			A404712	306.00	307.00	1.00	3.18	0.093	3176	<input type="checkbox"/>	
			A404713	307.00	308.00	1.00	2.61	0.076	2612	<input type="checkbox"/>	
			A404714	308.00	309.00	1.00	2.31	0.067	2310	<input type="checkbox"/>	
			A404715	309.00	310.00	1.00	2.69	0.078	2691	<input type="checkbox"/>	
			A404716	310.00	311.00	1.00	2.70	0.079	2695	<input type="checkbox"/>	
			A404717	311.00	312.00	1.00	1.95	0.057	1951	<input type="checkbox"/>	
<b>312.00</b>	<b>330.10</b>	<b>(9B) INTENSE POTASSIC ALTERATION</b>	A404718	312.00	313.00	1.00	2.54	0.075	2535	<input type="checkbox"/>	
		Banded, grey to beige microcline altered section;2-3% py-po with 0.1% needle aspy; minor stibnite as black specs; 2% brown orpiment veing; overall, a well mineralized section;25-35% of the section is at low angles from folds;	A404719	313.00	314.00	1.00	1.94	0.057	1944	<input type="checkbox"/>	
			A404720	314.00	315.00	1.00	0.93	0.027	931	<input type="checkbox"/>	
			A404721	315.00	316.00	1.00	1.67	0.049	1669	<input type="checkbox"/>	
		<b>326.10 - 327.20 (6) MAFIC-ULTRAMAFIC INTRUSIVES</b>	A404722	316.00	317.00	1.00	0.88	0.026	881	<input type="checkbox"/>	
		Grey-brown, hbl'd phyr'ic spotted dyke at 80 degrees tca	A404723	317.00	318.00	1.00	0.62	0.018	624	<input type="checkbox"/>	
			A404724	318.00	319.00	1.00	1.98	0.058	1975	<input type="checkbox"/>	
			A404725	319.00	320.00	1.00	3.46	0.101	3461	<input type="checkbox"/>	
			A404726	320.00	321.00	1.00	1.88	0.055	1879	<input type="checkbox"/>	
			A404727	321.00	322.00	1.00	1.90	0.055	1901	<input type="checkbox"/>	
			A404728	322.00	323.00	1.00	2.94	0.086	2936	<input type="checkbox"/>	
			A404729	323.00	324.00	1.00	2.86	0.083	2861	<input type="checkbox"/>	
			A404730	324.00	325.00	1.00	3.53	0.103	3533	<input type="checkbox"/>	
			A404731	325.00	326.10	1.10	1.96	0.057	1958	<input type="checkbox"/>	
			A404732	326.10	327.20	1.10	0.15	0.004	146	<input type="checkbox"/>	
			A404733	327.20	328.00	0.80	0.17	0.005	170	<input type="checkbox"/>	
			A404734	328.00	329.00	1.00	0.50	0.015	500	<input type="checkbox"/>	





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330.10	331.50	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey, siliceous dyke; 15% biotite, 1-2% garnet	A404735	329.00	330.00	1.00	1.69	0.049	1687	<input type="checkbox"/>	
			A404736	330.00	331.00	1.00	0.13	0.004	126	<input type="checkbox"/>	
			A404737	331.00	331.50	0.50	0.06	0.002	55	<input type="checkbox"/>	
331.50	339.00	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> Good QSS with 2-3% py-po, minor aspy, stibnite, minor grey to brown veining; generally very low core angles 336.5-336.2: breccia fabric with siliceous porphyry clasts to 2cm.	A404738	331.50	332.00	0.50	0.17	0.005	169	<input type="checkbox"/>	
			A404739	332.00	333.00	1.00	0.33	0.010	333	<input type="checkbox"/>	
			A404740	333.00	334.00	1.00	2.16	0.063	2160	<input type="checkbox"/>	
			A404741	334.00	335.00	1.00	1.67	0.049	1672	<input type="checkbox"/>	
			A404742	335.00	336.00	1.00	1.59	0.046	1588	<input type="checkbox"/>	
			A404743	336.00	337.00	1.00	1.84	0.054	1836	<input type="checkbox"/>	
			A404744	337.00	338.00	1.00	1.45	0.042	1454	<input type="checkbox"/>	
339.00	348.00	<b>(9B) INTENSE POTASSIC ALTERATION</b> White microcline unit, 1% QVs, 1% py-po	A404745	338.00	339.00	1.00	0.35	0.010	349	<input type="checkbox"/>	
			A404746	339.00	340.00	1.00	0.40	0.012	397	<input type="checkbox"/>	
			A404747	340.00	341.00	1.00	0.31	0.009	305	<input type="checkbox"/>	
			A404748	341.00	342.00	1.00	0.48	0.014	477	<input type="checkbox"/>	
			A404751	342.00	343.00	1.00	0.10	0.003	102	<input type="checkbox"/>	
			A404752	343.00	344.00	1.00	0.17	0.005	171	<input type="checkbox"/>	
			A404753	344.00	345.00	1.00	0.52	0.015	518	<input type="checkbox"/>	
348.00	369.80	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> 90% QSS with minor sections of microcline alteration. 359-353: dark grey with 3% py-po, .25% stubby aspy in small clusters; foliation averages 45 degrees 353-369.8: good QSS with >1% S; crenulated; very minor, 1mm dark veins 361.3-361.5: mafic dyke at 30 degrees 362.1-362.7: mafic section, gradational contacts	A404754	345.00	346.00	1.00	1.19	0.035	1185	<input type="checkbox"/>	
			A404755	346.00	347.00	1.00	0.91	0.027	909	<input type="checkbox"/>	
			A404756	347.00	348.00	1.00	0.81	0.024	807	<input type="checkbox"/>	
			A404757	348.00	349.00	1.00	0.62	0.018	621	<input type="checkbox"/>	
			A404758	349.00	350.00	1.00	0.66	0.019	655	<input type="checkbox"/>	
			A404759	350.00	351.00	1.00	0.65	0.019	652	<input type="checkbox"/>	
			A404760	351.00	352.00	1.00	1.02	0.030	1020	<input type="checkbox"/>	
			A404761	352.00	353.00	1.00	1.30	0.038	1301	<input type="checkbox"/>	
			A404762	353.00	354.00	1.00	0.66	0.019	661	<input type="checkbox"/>	
			A404763	354.00	355.00	1.00	1.29	0.038	1292	<input type="checkbox"/>	
A404764	355.00	356.00	1.00	0.91	0.027	912	<input type="checkbox"/>				
A404765	356.00	357.00	1.00	1.25	0.036	1247	<input type="checkbox"/>				
A404766	357.00	358.00	1.00	1.42	0.041	1417	<input type="checkbox"/>				
A404767	358.00	359.00	1.00	0.30	0.009	302	<input type="checkbox"/>				
A404768	359.00	360.00	1.00	0.07	0.002	70	<input type="checkbox"/>				



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			A404769	360.00	361.00	1.00	0.34	0.010	338	<input type="checkbox"/>	
			A404770	361.00	362.00	1.00	0.07	0.002	66	<input type="checkbox"/>	
			A404771	362.00	363.00	1.00	0.64	0.019	641	<input type="checkbox"/>	
			A404772	363.00	364.00	1.00	0.11	0.003	105	<input type="checkbox"/>	
			A404773	364.00	365.00	1.00	0.18	0.005	181	<input type="checkbox"/>	
			A404774	365.00	366.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A404775	366.00	367.00	1.00	0.16	0.005	162	<input type="checkbox"/>	
			A404776	367.00	368.00	1.00	0.26	0.008	261	<input type="checkbox"/>	
			A404777	368.00	369.00	1.00	0.16	0.005	162	<input type="checkbox"/>	
			A404778	369.00	370.00	1.00	0.07	0.002	67	<input type="checkbox"/>	
<b>369.80</b>	<b>373.20</b>	<b>(9B) INTENSE POTASSIC ALTERATION</b>	A404779	370.00	371.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
		Microcline section with 10-15% sericitic sections; 1-2% grey to brown QVs; minor py	A404780	371.00	372.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A404781	372.00	373.00	1.00	0.08	0.002	78	<input type="checkbox"/>	
<b>373.20</b>	<b>384.00</b>	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b>	A404782	373.00	374.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
		Dark to pale grey QSS with minor interbands of microcline. 1-2% py-po, minor thin grey QVs; sections quite crenulated	A404783	374.00	375.00	1.00	0.15	0.004	153	<input type="checkbox"/>	
			A404784	375.00	376.00	1.00	0.16	0.005	163	<input type="checkbox"/>	
			A404785	376.00	377.00	1.00	4.85	0.142	4852	<input type="checkbox"/>	
			A404786	377.00	378.00	1.00	2.52	0.074	2524	<input type="checkbox"/>	
			A404787	378.00	379.00	1.00	0.23	0.007	234	<input type="checkbox"/>	
			A404788	379.00	380.00	1.00	0.11	0.003	109	<input type="checkbox"/>	
			A404789	380.00	381.00	1.00	0.14	0.004	143	<input type="checkbox"/>	
			A404790	381.00	382.00	1.00	0.42	0.012	420	<input type="checkbox"/>	
			A404791	382.00	383.00	1.00	0.19	0.005	188	<input type="checkbox"/>	
			A404792	383.00	384.00	1.00	0.62	0.018	616	<input type="checkbox"/>	
<b>384.00</b>	<b>393.20</b>	<b>(9B) INTENSE POTASSIC ALTERATION</b>	A404793	384.00	385.00	1.00	0.28	0.008	277	<input type="checkbox"/>	
		Banded microcline unit with 2-3% veining, 2% py-po, minor aspy; quite low core angles from folding over most of the section	A404794	385.00	386.00	1.00	0.96	0.028	963	<input type="checkbox"/>	
			A404795	386.00	387.00	1.00	0.61	0.018	609	<input type="checkbox"/>	
			A404796	387.00	388.00	1.00	1.22	0.036	1217	<input type="checkbox"/>	
			A404797	388.00	389.00	1.00	1.26	0.037	1264	<input type="checkbox"/>	
			A404798	389.00	390.00	1.00	0.37	0.011	370	<input type="checkbox"/>	
			A404801	390.00	391.00	1.00	0.15	0.004	145	<input type="checkbox"/>	
			A404802	391.00	392.00	1.00	0.08	0.002	76	<input type="checkbox"/>	



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**Project :** PLANET EXPLORATION  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A404803	392.00	393.00	1.00	1.15	0.034	1154	<input type="checkbox"/>	
<b>393.20</b>	<b>429.00</b>	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b>	A404804	393.00	394.00	1.00	0.97	0.028	967	<input type="checkbox"/>	
		QSS with 20% of the section being microcline; moderate veining and sulphides; numerous small folds at the 0.5 to 2m scale.	A404805	394.00	395.00	1.00	0.12	0.003	119	<input type="checkbox"/>	
		394.6-395.3: pink massive, glassy QV	A404806	395.00	396.00	1.00	0.26	0.008	259	<input type="checkbox"/>	
		387, fold nose	A404807	396.00	397.00	1.00	55.44	1.617	55439	<input type="checkbox"/>	
		391, fold nose	A404808	397.00	398.00	1.00	1.23	0.036	1232	<input type="checkbox"/>	
		393, fold nose	A404809	398.00	399.00	1.00	0.14	0.004	138	<input type="checkbox"/>	
		397-398: 2-5cm dark grey QV at 5 degrees tca	A404810	399.00	400.00	1.00	0.17	0.005	165	<input type="checkbox"/>	
		405.5-411: dark grey QSS with 3% py-po, minor aspy	A404811	400.00	401.00	1.00	0.18	0.005	183	<input type="checkbox"/>	
			A404812	401.00	402.00	1.00	0.51	0.015	512	<input type="checkbox"/>	
			A404813	402.00	403.00	1.00	0.29	0.008	287	<input type="checkbox"/>	
			A404814	403.00	404.00	1.00	3.80	0.111	3802	<input type="checkbox"/>	
			A404815	404.00	405.00	1.00	0.31	0.009	313	<input type="checkbox"/>	
			A404816	405.00	406.00	1.00	0.64	0.019	635	<input type="checkbox"/>	
			A404817	406.00	407.00	1.00	1.47	0.043	1466	<input type="checkbox"/>	
			A404818	407.00	408.00	1.00	1.46	0.043	1460	<input type="checkbox"/>	
			A404819	408.00	409.00	1.00	25.98	0.758	25979	<input type="checkbox"/>	
			A404820	409.00	410.00	1.00	37.20	1.085	37200	<input type="checkbox"/>	
			A404821	410.00	411.00	1.00	0.63	0.018	630	<input type="checkbox"/>	
			A404822	411.00	412.00	1.00	0.69	0.020	687	<input type="checkbox"/>	
			A404823	412.00	413.00	1.00	0.77	0.023	774	<input type="checkbox"/>	
			A404824	413.00	414.00	1.00	0.43	0.012	425	<input type="checkbox"/>	
			A404825	414.00	415.00	1.00	0.15	0.004	149	<input type="checkbox"/>	
			A404826	415.00	416.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
			A404827	416.00	417.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A404828	417.00	418.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A404829	418.00	419.00	1.00	0.74	0.022	740	<input type="checkbox"/>	
			A404830	419.00	420.00	1.00	0.38	0.011	377	<input type="checkbox"/>	
			A404831	420.00	421.00	1.00	0.26	0.008	262	<input type="checkbox"/>	
			A404832	421.00	422.00	1.00	0.40	0.012	400	<input type="checkbox"/>	
			A404833	422.00	423.00	1.00	0.13	0.004	134	<input type="checkbox"/>	
			A404834	423.00	424.00	1.00	0.11	0.003	105	<input type="checkbox"/>	
			A404835	424.00	425.00	1.00	0.14	0.004	139	<input type="checkbox"/>	
			A404836	425.00	426.00	1.00	0.08	0.002	81	<input type="checkbox"/>	
			A404837	426.00	427.00	1.00	0.17	0.005	168	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-161  
**Project :** PLANET EXPLORATION  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
			A404838	427.00	428.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A404839	428.00	429.00	1.00	0.20	0.006	197	<input type="checkbox"/>	



Goldcorp Inc.  
QC Report

Hole Number RL-07-161  
Project PLANET EXPLORATIO  
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Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
194.00	A404649	1113	-	-	-	-	-	-	-	-	-	1.1	-	0.032	-	-
194.01	A404650	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
295.00	A404699	963	-	-	-	-	-	-	-	-	-	1.0	-	0.028	-	-
295.01	A404700	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
342.00	A404749	987	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
342.01	A404750	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
390.00	A404799	1241	-	-	-	-	-	-	-	-	-	1.2	-	0.036	-	-
390.01	A404800	7	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-161  
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From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
3.00	6.00	3.00	R5	1.99	7.19	-	-	-	100.00
6.00	9.00	3.00	R6	0.92	1.86	-	-	-	100.00
9.00	12.00	3.00	R6	0.70	1.64	-	-	-	100.00
12.00	15.00	3.00	R6	0.48	0.93	-	-	-	100.00
15.00	18.00	3.00	R6	0.46	0.76	-	-	-	100.00
18.00	21.00	3.00	R6	0.21	0.29	-	-	-	100.00
21.00	24.00	3.00	R6	0.28	0.51	-	-	-	100.00
24.00	27.00	3.00	R6	0.22	0.27	-	-	-	100.00
27.00	30.00	3.00	R6	0.33	0.64	-	-	-	100.00
30.00	33.00	3.00	R6	0.34	0.91	-	-	-	100.00
33.00	36.00	3.00	R6	0.25	0.76	-	-	-	100.00
36.00	39.00	3.00	R6	0.18	0.27	-	-	-	100.00
39.00	42.00	3.00	R6	0.17	0.38	-	-	-	100.00
42.00	45.00	3.00	R6	0.39	0.62	-	-	-	100.00
45.00	48.00	3.00	R6	0.30	0.75	-	-	-	100.00
48.00	51.00	3.00	R6	1.03	1.50	-	-	-	100.00
51.00	54.00	3.00	R6	2.48	8.05	-	-	-	100.00
54.00	57.00	3.00	R6	1.26	2.34	-	-	-	100.00
57.00	60.00	3.00	R6	0.77	1.20	-	-	-	100.00
60.00	63.00	3.00	R6	3.28	8.32	-	-	-	100.00
63.00	66.00	3.00	R6	26.20	114.00	-	-	-	100.00
66.00	69.00	3.00	R6	4.99	10.60	-	-	-	100.00
69.00	72.00	3.00	R6	2.50	6.38	-	-	-	100.00
72.00	75.00	3.00	R6	2.29	7.44	-	-	-	100.00
75.00	78.00	3.00	R6	6.11	10.90	-	-	-	100.00
78.00	81.00	3.00	R6	4.96	9.55	-	-	-	100.00
81.00	84.00	3.00	R6	10.10	17.10	-	-	-	100.00
84.00	87.00	3.00	R6	13.70	24.40	-	-	-	100.00
87.00	90.00	3.00	R6	7.76	13.60	-	-	-	100.00
90.00	93.00	3.00	R6	2.67	6.24	-	-	-	100.00
93.00	96.00	3.00	R6	5.86	21.50	-	-	-	100.00
96.00	99.00	3.00	R6	12.60	24.80	-	-	-	100.00
99.00	102.00	3.00	R6	3.17	7.66	-	-	-	100.00
102.00	105.00	3.00	R6	3.91	12.00	-	-	-	100.00
105.00	108.00	3.00	R6	4.33	11.30	-	-	-	100.00
108.00	111.00	3.00	R6	0.50	1.06	-	-	-	100.00
111.00	114.00	3.00	R6	0.49	0.93	-	-	-	100.00



**GoldCorp Inc.**  
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114.00	117.00	3.00	R6	0.43	0.95	-	-	-	100.00
117.00	120.00	3.00	R6	0.06	0.12	-	-	-	100.00
120.00	123.00	3.00	R6	0.04	0.07	-	-	-	100.00
123.00	126.00	3.00	R6	0.03	0.07	-	-	-	100.00
126.00	129.00	3.00	R6	0.34	0.86	-	-	-	100.00
129.00	132.00	3.00	R6	2.99	6.47	-	-	-	100.00
132.00	135.00	3.00	R5	0.75	1.40	-	-	-	100.00
135.00	138.00	3.00	R5	1.19	3.97	-	-	-	100.00
138.00	141.00	3.00	R5	0.95	1.95	-	-	-	100.00
141.00	144.00	3.00	R5	1.51	2.81	-	-	-	100.00
144.00	147.00	3.00	R5	0.82	1.20	-	-	-	100.00
147.00	150.00	3.00	R5	1.69	5.49	-	-	-	100.00
150.00	153.00	3.00	R5	1.79	3.16	-	-	-	100.00
153.00	156.00	3.00	R5	1.40	2.04	-	-	-	100.00
156.00	159.00	3.00	R5	0.72	1.64	-	-	-	100.00
159.00	162.00	3.00	R5	1.53	4.31	-	-	-	100.00
162.00	165.00	3.00	R5	1.77	7.44	-	-	-	100.00
165.00	168.00	3.00	R6	0.55	1.35	-	-	-	100.00
168.00	171.00	3.00	R6	0.39	0.91	-	-	-	100.00
171.00	174.00	3.00	R6	11.00	20.10	-	-	-	100.00
174.00	177.00	3.00	R6	11.30	37.30	-	-	-	100.00
177.00	180.00	3.00	R5	1.75	3.84	-	-	-	100.00
180.00	183.00	3.00	R6	0.30	0.43	-	-	-	100.00
183.00	186.00	3.00	R6	0.50	0.87	-	-	-	100.00
186.00	189.00	3.00	R5	3.42	11.40	-	-	-	100.00
189.00	192.00	3.00	R5	0.09	0.40	-	-	-	100.00
192.00	195.00	3.00	R5	0.58	2.70	-	-	-	100.00
195.00	198.00	3.00	R5	0.38	1.53	-	-	-	100.00
198.00	201.00	3.00	R5	0.09	0.34	-	-	-	100.00
201.00	204.00	3.00	R5	0.77	3.40	-	-	-	100.00
204.00	207.00	3.00	R5	0.11	0.54	-	-	-	100.00
207.00	210.00	3.00	R5	0.21	0.71	-	-	-	100.00
210.00	213.00	3.00	R5	0.40	1.86	-	-	-	100.00
213.00	216.00	3.00	R6	0.10	0.38	-	-	-	100.00
216.00	219.00	3.00	R6	0.04	0.09	-	-	-	100.00
219.00	222.00	3.00	R6	0.04	0.09	-	-	-	100.00
222.00	225.00	3.00	R6	0.00	0.01	-	-	-	100.00
225.00	228.00	3.00	R6	0.03	0.09	-	-	-	100.00
228.00	231.00	3.00	R6	0.02	0.09	-	-	-	100.00
231.00	234.00	3.00	R6	0.07	0.16	-	-	-	100.00



GoldCorp Inc.  
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Hole Number: RL-07-161  
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234.00	237.00	3.00	R6	0.11	0.18	-	-	-	100.00
237.00	240.00	3.00	R6	0.02	0.09	-	-	-	100.00
240.00	243.00	3.00	R6	0.00	0.01	-	-	-	100.00
243.00	246.00	3.00	R6	0.22	0.71	-	-	-	100.00
246.00	249.00	3.00	R6	0.24	0.96	-	-	-	100.00
249.00	252.00	3.00	R6	0.08	0.32	-	-	-	100.00
252.00	255.00	3.00	R6	0.02	0.12	-	-	-	100.00
255.00	258.00	3.00	R6	0.02	0.05	-	-	-	100.00
258.00	261.00	3.00	R6	0.03	0.10	-	-	-	100.00
261.00	264.00	3.00	R6	0.00	0.03	-	-	-	100.00
264.00	267.00	3.00	R6	0.01	0.05	-	-	-	100.00
267.00	270.00	3.00	R6	0.03	0.07	-	-	-	100.00
270.00	273.00	3.00	R6	0.02	0.05	-	-	-	100.00
273.00	276.00	3.00	R6	0.07	0.16	-	-	-	100.00
276.00	279.00	3.00	R6	0.01	0.06	-	-	-	100.00
279.00	282.00	3.00	R6	0.02	0.07	-	-	-	100.00
282.00	285.00	3.00	R6	0.29	0.40	-	-	-	100.00
285.00	288.00	3.00	R6	0.31	1.20	-	-	-	100.00
288.00	291.00	3.00	R6	0.00	0.00	-	-	-	100.00
291.00	294.00	3.00	R6	0.00	0.00	-	-	-	100.00
294.00	297.00	3.00	R6	0.04	0.23	-	-	-	100.00
297.00	300.00	3.00	R6	0.00	0.01	-	-	-	100.00
300.00	303.00	3.00	R6	0.01	0.07	-	-	-	100.00
303.00	306.00	3.00	R6	0.12	0.18	-	-	-	100.00
306.00	309.00	3.00	R6	0.02	0.07	-	-	-	100.00
309.00	312.00	3.00	R6	0.00	0.00	-	-	-	100.00
312.00	315.00	3.00	R6	0.00	0.01	-	-	-	100.00
315.00	318.00	3.00	R6	0.03	0.05	-	-	-	100.00
318.00	321.00	3.00	R6	0.04	0.21	-	-	-	100.00
321.00	324.00	3.00	R6	0.06	0.16	-	-	-	100.00
324.00	327.00	3.00	R6	0.05	0.16	-	-	-	100.00
327.00	330.00	3.00	R6	0.08	0.25	-	-	-	100.00
330.00	333.00	3.00	R6	0.85	1.75	-	-	-	100.00
333.00	336.00	3.00	R6	0.88	1.40	-	-	-	100.00
336.00	339.00	3.00	R6	0.31	1.80	-	-	-	100.00
339.00	342.00	3.00	R6	0.12	0.23	-	-	-	100.00
342.00	345.00	3.00	R6	0.15	0.25	-	-	-	100.00
345.00	348.00	3.00	R6	0.09	0.16	-	-	-	100.00
348.00	351.00	3.00	R6	0.16	0.25	-	-	-	100.00
351.00	354.00	3.00	R6	0.22	0.47	-	-	-	100.00





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**Geotech/Rqd Report**

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354.00	357.00	3.00	R6	0.03	0.16	-	-	-	100.00
357.00	360.00	3.00	R6	0.02	0.05	-	-	-	100.00
360.00	363.00	3.00	R6	0.26	0.73	-	-	-	100.00
363.00	366.00	3.00	R6	0.26	0.69	-	-	-	100.00
366.00	369.00	3.00	R6	0.07	0.10	-	-	-	100.00
369.00	372.00	3.00	R6	0.16	0.53	-	-	-	100.00
372.00	375.00	3.00	R6	0.39	1.77	-	-	-	100.00
375.00	378.00	3.00	R6	0.05	0.21	-	-	-	100.00
378.00	381.00	3.00	R6	0.07	0.21	-	-	-	100.00
381.00	384.00	3.00	R6	0.05	0.09	-	-	-	100.00
384.00	387.00	3.00	R6	0.01	0.03	-	-	-	100.00
387.00	390.00	3.00	R6	0.01	0.05	-	-	-	100.00
390.00	393.00	3.00	R6	0.00	0.03	-	-	-	100.00
393.00	396.00	3.00	R6	0.00	0.03	-	-	-	100.00
396.00	399.00	3.00	R6	0.00	0.01	-	-	-	100.00
399.00	402.00	3.00	R6	0.01	0.03	-	-	-	100.00
402.00	405.00	3.00	R6	0.00	0.01	-	-	-	100.00
405.00	408.00	3.00	R6	0.01	0.07	-	-	-	100.00
408.00	411.00	3.00	R6	0.02	0.10	-	-	-	100.00
411.00	414.00	3.00	R6	0.01	0.07	-	-	-	100.00
414.00	417.00	3.00	R6	0.00	0.00	-	-	-	100.00
417.00	420.00	3.00	R6	0.00	0.00	-	-	-	100.00
420.00	423.00	3.00	R6	0.07	0.38	-	-	-	100.00
423.00	426.00	3.00	R6	0.01	0.03	-	-	-	100.00
426.00	429.00	3.00	R6	0.00	0.00	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-162**  
Project : PLANET EXPLORATIO  
Project Number: 800125

Drilling

**Azimuth:** 219.11  
**Dip:** -64.9  
**Length:** 345.00 meters  
**Started:** 21-Jul-07  
**Completed:** 26-Jul-07  
**Logged:** 29-Jul-07  
**Wedged :** No  
**Wedged from:**

Casing

**Length:** 11.40 meters  
**Pulled:** No  
**Capped:** Yes  
**Cemented:** No  
  
Core  
**Dimension:** NQTK  
**Original Units:** M  
**Storage:** Cochenour Mine

Location

**Township:** COLI LAKE  
**Claim No:** 1210049 Staked  
**NTS:** 52N/05  
**Surface Hole :** Yes  
  
Coordinate- Gemcom      Coordinate - UTM  
**East:** 462640.00      **East:** 462640  
**North:** 5681274.00      **North:** 5681274  
**Elevation:** 410.00      **Elevation:** 410  
**UTM Zone:** 15 NAD27

Other

**Contractor:** HY TECH DRILLING  
**Spotted by:** L.C. Chastko  
**Coord Type:** PROP  
**Surveyed by:**  
**Surveyed Date:**  
**Logged by:** PRYSLAK/CHASTKO  
**Re-logged by:**  
**Water Source:**  
**Water line:**  
**Left in hole:** Nothing  
**Control Drilling:**  
**Cutting sampled:** No  
**Geophysical:**

**Target:** MAIN ZONE: target 2007-L3  
**Comments:** Maxibore survey\_Az corrected using NSG (2007-09-24)

Deviation Tests

Deviation Tests

Deviation Tests

Distance (m)	Azimuth	Dip	Type
0.000	219.11	-64.90	X
3.000	218.92	-64.91	X
6.000	218.77	-64.66	X
9.000	218.65	-64.55	X
12.000	218.45	-64.53	X
15.000	218.34	-64.57	X
18.000	218.28	-64.54	X
21.000	218.17	-64.48	X
24.000	218.10	-64.46	X
27.000	217.96	-64.42	X
30.000	217.88	-64.45	X
33.000	217.85	-64.39	X
36.000	217.80	-64.27	X
39.000	217.70	-64.27	X
42.000	217.65	-64.30	X
45.000	217.64	-64.29	X

Distance (m)	Azimuth	Dip	Type
48.000	217.74	-64.23	X
51.000	217.80	-64.31	X
54.000	217.92	-64.25	X
57.000	218.00	-64.28	X
60.000	218.06	-64.30	X
63.000	218.13	-64.21	X
66.000	218.18	-64.05	X
69.000	218.24	-64.08	X
72.000	218.28	-63.92	X
75.000	218.29	-63.92	X
78.000	218.30	-63.94	X
81.000	218.37	-63.94	X
84.000	218.42	-63.87	X
87.000	218.47	-63.82	X
90.000	218.57	-63.79	X
93.000	218.66	-63.74	X

Distance (m)	Azimuth	Dip	Type
96.000	218.68	-63.70	X
99.000	218.72	-63.64	X
102.000	218.79	-63.60	X
105.000	218.83	-63.53	X
108.000	218.79	-63.50	X
111.000	218.82	-63.46	X
114.000	218.77	-63.48	X
117.000	218.68	-63.44	X
120.000	218.54	-63.44	X
123.000	218.38	-63.40	X
126.000	218.14	-63.54	X
129.000	218.06	-63.66	X
132.000	218.06	-63.72	X
135.000	218.16	-63.71	X
138.000	218.16	-63.76	X
141.000	218.13	-63.84	X



**Diamond Drill Hole Log**  
**GoldCorp Inc.**

**Hole Number :** RL-07-162  
**Project :** PLANET EXPLOR  
**Project Number:** 800125

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
144.000	218.10	-63.76	X
147.000	218.01	-63.83	X
150.000	218.00	-63.86	X
153.000	217.94	-63.87	X
156.000	217.89	-63.84	X
159.000	217.88	-63.80	X
162.000	217.85	-63.80	X
165.000	217.87	-63.76	X
168.000	217.86	-63.73	X
171.000	217.85	-63.74	X
174.000	217.90	-63.76	X
177.000	217.95	-63.72	X
180.000	218.05	-63.67	X
183.000	218.14	-63.71	X
186.000	218.18	-63.58	X
189.000	218.20	-63.61	X
192.000	218.37	-63.59	X
195.000	218.49	-63.63	X
198.000	218.56	-63.59	X
201.000	218.65	-63.59	X
204.000	218.69	-63.55	X
207.000	218.76	-63.54	X
210.000	218.84	-63.51	X
213.000	218.95	-63.50	X
216.000	219.00	-63.49	X
219.000	219.21	-63.37	X
222.000	219.52	-63.22	X
225.000	219.82	-63.10	X
228.000	220.04	-63.04	X
231.000	220.10	-63.02	X
234.000	220.17	-62.97	X
237.000	220.23	-62.97	X
240.000	220.30	-62.93	X
243.000	220.36	-62.87	X
246.000	220.37	-62.83	X

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
249.000	220.38	-62.76	X
252.000	220.37	-62.72	X
255.000	220.32	-62.65	X
258.000	220.31	-62.57	X
261.000	220.29	-62.56	X
264.000	220.20	-62.55	X
267.000	220.14	-62.48	X
270.000	220.06	-62.40	X
273.000	219.95	-62.32	X
279.000	219.76	-62.22	X



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-162  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
0.00	11.40	<b>(CS) CASING</b>								
11.40	15.20	<b>(2G) INTERM VOLCANICLASTICS</b> Grey intermediate unit with moderate biotite, broken banded siliceous sections, possibly a chert horizon.								
15.20	25.50	<b>(1J) BANDED AMPHIBOLITE</b> Black, banded amphibolitic mafic volcanics; 2-3% garnet; banding at 1-20cm scale at 25 degrees tca								
25.50	46.00	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> Gark grey, coarse QSS, well crenulated from cleavage-foliation intersection; CL at 50 degrees, FOL at 25 degrees; 5-6% black spots at .5 to 2.0mm, resemble biotite, possibly after chloritoid. 38.3-38.9: felsite unit or possibly a dyke 41-46: numerous fold axis with much of the foliation at low angles to core axis.								
46.00	86.75	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> Grey, glassy quartz unit; upper contact at 15 degrees to ca, on a fold of 0.5 to 1.0m amplitude core is generally well fractured-open and often broken up 65 - 67.5 5-8% irregular py stringers 67.5 - 70.05 diorite dike, dark green, badly broken core lower contact at 30 to CA  <b>67.50 - 70.05 (6A) DIORITE</b> 67.5 - 70.05 diorite dike, dark green, badly broken core								



**Goldcorp Inc.**  
**Geological Description with Assays**

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**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
86.75	123.75	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> quartz-andalusite, locally moderately sericitic and locally brown staurolite in irregular bands, well foliated at 30-40 to CA-somewhat variable 114 - 116 foliation near parallel to CA - minor scattered garnets traces disseminated py throughout								
123.75	130.60	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> typical silicified unit with 10% diorite/gabbro mafic bands								
130.60	176.00	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> similar to before variable from light mauve to darker brownish grey, locally weak to moderate sericitization and local minor brownish ataulolite bands, moderate to strong foliation at 25-30 to CA, weak to locally minor disseminated to occasional weak stringer crystalline py								
176.00	251.50	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> typical silicified zone, predominantly glassy quartz, locally with faint andalusite texture, generally weak to 5% irregular crystalline py with local massive bands 176 - 176.5 30% massive py at 30 to CA 179 - 180 35-40% massive py at 30 to CA 209 - 210 25% py stringers and bands 213 - 213.5 40% massive py 230 - 230.9 gabbro dike, dark green fine grained, contacts at 60 to CA  <b>230.00 - 230.90 (6G) GABBRO</b> 230 - 230.9 gabbro dike, dark green fine grained, contacts at 60 to CA	A404840	250.00	251.00	1.00	0.01	<0.001	12	<input type="checkbox"/>
			A404841	251.00	251.50	0.50	0.07	0.002	70	<input type="checkbox"/>



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-162  
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 Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
251.50	284.20	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK CREN</b>	A404842	251.50	252.00	0.50	0.56	0.016	561	<input type="checkbox"/>	
		70-80% strongly sericitic QSS with 20-30% sections of microcline alteration, QSS varies from white, buff to dark mineralization includes minor dark fine stibnite, fine pyrite, local quartz veinlets with realgar, local moly on slip surfaces, 1-3% fine irregular highly folded, dark quartz veinlets	A404843	252.00	253.00	1.00	0.42	0.012	415	<input type="checkbox"/>	
		251.5 - 260 weak to moderate QSS	A404844	253.00	254.00	1.00	0.10	0.003	102	<input type="checkbox"/>	
		260 - 264.7 moderate QSS, weak to moderate microcline	A404845	254.00	255.00	1.00	0.30	0.009	297	<input type="checkbox"/>	
		264.4 - 264.7 fine dark quartz veinlets with appreciable reddish realgar, moly on slip planes	A404846	255.00	256.00	1.00	0.08	0.002	80	<input type="checkbox"/>	
		264.7 - 268 strong microcline alteration, 1-3% fine quartz veining	A404847	256.00	257.00	1.00	1.79	0.052	1791	<input type="checkbox"/>	
		268 - 273 moderate light and dark QSS, well foliated at 30-35 to CA	A404848	257.00	258.00	1.00	1.85	0.054	1850	<input type="checkbox"/>	
		273 - 274 strong microcline alteration	A404851	258.00	259.00	1.00	1.20	0.035	1195	<input type="checkbox"/>	
		274 284.2 strong QSS, light and dark bands	A404852	259.00	260.00	1.00	0.73	0.021	729	<input type="checkbox"/>	
		281 - 282 two light green fuchsitic bands	A404853	260.00	261.00	1.00	8.96	0.261	8959	<input type="checkbox"/>	
			A404854	261.00	262.00	1.00	0.08	0.002	75	<input type="checkbox"/>	
			A404855	262.00	263.00	1.00	0.14	0.004	138	<input type="checkbox"/>	
			A404856	263.00	264.00	1.00	1.01	0.029	1011	<input type="checkbox"/>	
			A404857	264.00	265.00	1.00	4.03	0.117	4025	<input type="checkbox"/>	
			A404858	265.00	266.00	1.00	0.42	0.012	419	<input type="checkbox"/>	
			A404859	266.00	267.00	1.00	0.06	0.002	61	<input type="checkbox"/>	
			A404860	267.00	268.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A404861	268.00	269.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
			A404862	269.00	270.00	1.00	0.14	0.004	138	<input type="checkbox"/>	
			A404863	270.00	271.00	1.00	0.10	0.003	104	<input type="checkbox"/>	
			A404864	271.00	272.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
			A404865	272.00	273.00	1.00	0.08	0.002	75	<input type="checkbox"/>	
			A404866	273.00	274.00	1.00	0.07	0.002	66	<input type="checkbox"/>	
			A404867	274.00	275.00	1.00	0.41	0.012	408	<input type="checkbox"/>	
			A404868	275.00	276.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
			A404869	276.00	277.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
			A404870	277.00	278.00	1.00	0.44	0.013	439	<input type="checkbox"/>	
			A404871	278.00	279.00	1.00	0.83	0.024	826	<input type="checkbox"/>	
			A404872	279.00	280.00	1.00	0.64	0.019	636	<input type="checkbox"/>	
			A404873	280.00	281.00	1.00	0.78	0.023	775	<input type="checkbox"/>	
			A404874	281.00	282.00	1.00	0.46	0.013	456	<input type="checkbox"/>	
			A404875	282.00	283.00	1.00	0.41	0.012	413	<input type="checkbox"/>	
			A404876	283.00	284.20	1.20	0.04	0.001	37	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-162  
 Project : PLANET EXPLORATION  
 Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
284.20	284.80	<b>(6G) GABBRO</b> gabbroic dike, sharp contacts at 60 toCA	A404877	284.20	284.80	0.60	0.07	0.002	70	<input type="checkbox"/>	
284.80	330.50	<b>(9B) INTENSE POTASSIC ALTERATION</b> predominantly strong microcline, greyish-green, very fine grained, with 10-15% local weak to moderate QSS development, microcline and QSS sections contain 1-3% fine contorted dark quartz veinlets, development of microcline and lessening of quartz veinlets down section especially after 320 m. overall moderate foliation at 40-50 to CA traces to weak stringers py, traces stibnite 289 - 301 weak to locally moderate QSS, 305 - 310 weak QSS 321 - 330.5 weak andalusite	A404878	284.80	286.00	1.20	0.44	0.013	438	<input type="checkbox"/>	
			A404879	286.00	287.00	1.00	1.34	0.039	1336	<input type="checkbox"/>	
			A404880	287.00	288.00	1.00	0.46	0.013	460	<input type="checkbox"/>	
			A404881	288.00	289.00	1.00	0.07	0.002	74	<input type="checkbox"/>	
			A404882	289.00	290.00	1.00	1.25	0.036	1249	<input type="checkbox"/>	
			A404883	290.00	291.00	1.00	1.97	0.058	1972	<input type="checkbox"/>	
			A404884	291.00	292.00	1.00	0.90	0.026	897	<input type="checkbox"/>	
			A404885	292.00	293.00	1.00	0.11	0.004	111	<input type="checkbox"/>	
			A404886	293.00	294.00	1.00	0.32	0.009	323	<input type="checkbox"/>	
			A404887	294.00	295.00	1.00	0.16	0.005	161	<input type="checkbox"/>	
			A404888	295.00	296.00	1.00	0.17	0.005	172	<input type="checkbox"/>	
			A404889	296.00	297.00	1.00	0.52	0.015	517	<input type="checkbox"/>	
			A404890	297.00	298.00	1.00	0.26	0.008	262	<input type="checkbox"/>	
			A404891	298.00	299.00	1.00	0.40	0.012	403	<input type="checkbox"/>	
			A404892	299.00	300.00	1.00	0.05	0.001	50	<input type="checkbox"/>	
			A404893	300.00	301.00	1.00	0.07	0.002	69	<input type="checkbox"/>	
			A404894	301.00	302.00	1.00	0.13	0.004	130	<input type="checkbox"/>	
			A404895	302.00	303.00	1.00	0.07	0.002	67	<input type="checkbox"/>	
			A404896	303.00	304.00	1.00	0.07	0.002	68	<input type="checkbox"/>	
			A404897	304.00	305.00	1.00	0.15	0.004	148	<input type="checkbox"/>	
			A404898	305.00	306.00	1.00	0.17	0.005	169	<input type="checkbox"/>	
			A404901	306.00	307.00	1.00	0.17	0.005	167	<input type="checkbox"/>	
			A404902	307.00	308.00	1.00	0.08	0.002	83	<input type="checkbox"/>	
			A404903	308.00	309.00	1.00	0.07	0.002	72	<input type="checkbox"/>	
			A404904	309.00	310.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A404905	310.00	311.00	1.00	0.20	0.006	199	<input type="checkbox"/>	
			A404906	311.00	312.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
			A404907	312.00	313.00	1.00	0.22	0.006	218	<input type="checkbox"/>	
			A404908	313.00	314.00	1.00	0.11	0.003	112	<input type="checkbox"/>	
			A404909	314.00	315.00	1.00	0.09	0.003	86	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-162  
**Project :** PLANET EXPLORATION  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A404910	315.00	316.00	1.00	0.16	0.005	162	<input type="checkbox"/>	
			A404911	316.00	317.00	1.00	0.31	0.009	312	<input type="checkbox"/>	
			A404912	317.00	318.00	1.00	0.07	0.002	68	<input type="checkbox"/>	
			A404913	318.00	319.00	1.00	0.08	0.002	80	<input type="checkbox"/>	
			A404914	319.00	320.00	1.00	0.06	0.002	58	<input type="checkbox"/>	
			A404915	320.00	321.00	1.00	0.09	0.003	87	<input type="checkbox"/>	
			A404916	321.00	322.00	1.00	0.13	0.004	128	<input type="checkbox"/>	
			A404917	322.00	323.00	1.00	0.38	0.011	375	<input type="checkbox"/>	
			A404918	323.00	324.00	1.00	0.29	0.008	287	<input type="checkbox"/>	
			A404919	324.00	325.00	1.00	0.19	0.006	193	<input type="checkbox"/>	
			A404920	325.00	326.00	1.00	0.06	0.002	64	<input type="checkbox"/>	
			A404921	326.00	327.00	1.00	0.07	0.002	73	<input type="checkbox"/>	
			A404922	327.00	328.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
			A404923	328.00	329.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
			A404924	329.00	330.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A404925	330.00	330.78	0.78	0.06	0.002	62	<input type="checkbox"/>	
<b>330.50</b>	<b>332.85</b>	<b>(6G) GABBRO</b>	A404926	330.78	332.00	1.22	0.13	0.004	133	<input type="checkbox"/>	
		altered, moderately biotitic 20% greenish specles epidote, foliated at 40-50 to CA, minor disseminated py, sheared upper contact, irregular lower contact	A404927	332.00	332.85	0.85	0.44	0.013	439	<input type="checkbox"/>	
<b>332.85</b>	<b>336.20</b>	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b>	A404928	332.85	334.00	1.15	0.03	<0.001	31	<input type="checkbox"/>	
		light translucent green, highly sericitic, well foliated at 40-50 to CA, traces sulfides, last .4 m moderate microcline	A404929	334.00	335.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A404930	335.00	336.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
<b>336.20</b>	<b>342.00</b>	<b>(6G) GABBRO</b>	A404931	336.00	337.00	1.00	0.12	0.004	124	<input type="checkbox"/>	
		dark green, biotitic, medium grained, well sheared and foliated at 35-40 to CA, 2-5% fine to coarse py	A404932	337.00	338.00	1.00	0.10	0.003	104	<input type="checkbox"/>	
		336.3 - 336.5 strong microcline	A404933	338.00	339.00	1.00	0.13	0.004	130	<input type="checkbox"/>	
		336.8 - 337.8 strong microcline	A404934	339.00	340.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
		338.4 - 338.6 quartz-biotite vein, 5% crystalline py	A404935	340.00	341.00	1.00	0.05	0.001	46	<input type="checkbox"/>	
			A404936	341.00	342.00	1.00	0.05	0.002	54	<input type="checkbox"/>	





**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-162  
**Project :** PLANET EXPLORATION  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
342.00	345.00	<b>(9B) INTENSE POTASSIC ALTERATION</b>	A404937	342.00	343.00	1.00	0.03	<0.001	34	<input type="checkbox"/>	
		similar to before	A404938	343.00	344.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
		344.7 - EOH	A404939	344.00	344.70	0.70	0.01	<0.001	13	<input type="checkbox"/>	EOH



Goldcorp Inc.  
QC Report

Hole Number RL-07-162  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
258.00	A404849	1031	-	-	-	-	-	-	-	-	-	1.0	-	0.030	-	-
258.01	A404850	15	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
306.00	A404899	869	-	-	-	-	-	-	-	-	-	0.9	-	0.025	-	-
306.01	A404900	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-162  
Project: PLANET EXPLORATION  
Project Number: 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
12.00	15.00	3.00	R5	0.01	0.05	-	-	-	100.00
15.00	18.00	3.00	R5	0.02	0.07	-	-	-	100.00
18.00	21.00	3.00	R5	0.01	0.21	-	-	-	100.00
21.00	24.00	3.00	R5	0.78	2.23	-	-	-	100.00
24.00	27.00	3.00	R5	0.11	0.82	-	-	-	100.00
27.00	30.00	3.00	R5	0.01	0.05	-	-	-	100.00
30.00	33.00	3.00	R5	0.06	0.14	-	-	-	100.00
33.00	36.00	3.00	R5	0.12	0.49	-	-	-	100.00
36.00	39.00	3.00	R5	0.02	0.10	-	-	-	100.00
39.00	42.00	3.00	R6	0.36	0.89	-	-	-	100.00
42.00	45.00	3.00	R6	0.89	1.68	-	-	-	100.00
45.00	48.00	3.00	R6	0.02	0.27	-	-	-	100.00
48.00	51.00	3.00	R6	0.01	0.07	-	-	-	100.00
51.00	54.00	3.00	R6	0.00	0.01	-	-	-	100.00
54.00	57.00	3.00	R6	0.03	0.14	-	-	-	100.00
57.00	60.00	3.00	R6	0.00	0.00	-	-	-	100.00
60.00	63.00	3.00	R6	0.00	0.00	-	-	-	100.00
63.00	66.00	3.00	R6	0.00	0.00	-	-	-	100.00
66.00	69.00	3.00	R6	0.04	0.16	-	-	-	100.00
69.00	72.00	3.00	R6	0.02	0.06	-	-	-	100.00
72.00	75.00	3.00	R6	0.03	0.18	-	-	-	100.00
75.00	78.00	3.00	R6	0.01	0.05	-	-	-	100.00
78.00	81.00	3.00	R6	0.02	0.12	-	-	-	100.00
81.00	84.00	3.00	R6	0.01	0.14	-	-	-	100.00
84.00	87.00	3.00	R6	0.05	0.41	-	-	-	100.00
87.00	90.00	3.00	R6	0.10	0.76	-	-	-	100.00
90.00	93.00	3.00	R6	0.22	0.60	-	-	-	100.00
93.00	96.00	3.00	R6	0.05	0.30	-	-	-	100.00
96.00	99.00	3.00	R6	1.58	5.61	-	-	-	100.00
99.00	102.00	3.00	R6	0.00	0.00	-	-	-	100.00
102.00	105.00	3.00	R6	0.01	0.05	-	-	-	100.00
105.00	108.00	3.00	R6	0.01	0.05	-	-	-	100.00
108.00	111.00	3.00	R6	0.13	0.25	-	-	-	100.00
111.00	114.00	3.00	R6	0.10	0.38	-	-	-	100.00
114.00	117.00	3.00	R6	1.95	7.39	-	-	-	100.00
117.00	120.00	3.00	R6	0.40	2.78	-	-	-	100.00
120.00	123.00	3.00	R6	0.12	0.27	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number: RL-07-162**  
**Project: PLANET EXPLORATION**  
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123.00	126.00	3.00	R6	0.02	0.07	-	-	-	100.00
126.00	129.00	3.00	R6	0.12	0.43	-	-	-	100.00
129.00	132.00	3.00	R6	0.08	0.21	-	-	-	100.00
132.00	135.00	3.00	R6	0.08	0.18	-	-	-	100.00
135.00	138.00	3.00	R6	0.06	0.12	-	-	-	100.00
138.00	141.00	3.00	R6	0.10	0.23	-	-	-	100.00
141.00	144.00	3.00	R6	0.04	0.12	-	-	-	100.00
144.00	147.00	3.00	R6	0.02	0.10	-	-	-	100.00
147.00	150.00	3.00	R6	0.04	0.07	-	-	-	100.00
150.00	153.00	3.00	R6	0.03	0.14	-	-	-	100.00
153.00	156.00	3.00	R6	0.18	0.67	-	-	-	100.00
156.00	159.00	3.00	R6	0.07	0.31	-	-	-	100.00
159.00	162.00	3.00	R6	0.01	0.05	-	-	-	100.00
162.00	165.00	3.00	R6	4.83	16.60	-	-	-	100.00
165.00	168.00	3.00	R6	0.69	2.98	-	-	-	100.00
168.00	171.00	3.00	R6	0.06	0.16	-	-	-	100.00
171.00	174.00	3.00	R6	0.32	1.00	-	-	-	100.00
174.00	177.00	3.00	R6	0.05	0.34	-	-	-	100.00
177.00	180.00	3.00	R6	0.10	0.14	-	-	-	100.00
180.00	183.00	3.00	R6	1.29	5.74	-	-	-	100.00
183.00	186.00	3.00	R6	0.30	0.76	-	-	-	100.00
186.00	189.00	3.00	R6	0.05	0.18	-	-	-	100.00
189.00	192.00	3.00	R6	0.13	0.31	-	-	-	100.00
192.00	195.00	3.00	R6	0.19	1.02	-	-	-	100.00
195.00	198.00	3.00	R6	0.09	0.18	-	-	-	100.00
198.00	201.00	3.00	R6	0.16	0.65	-	-	-	100.00
201.00	204.00	3.00	R6	0.42	1.24	-	-	-	100.00
204.00	207.00	3.00	R6	0.30	1.07	-	-	-	100.00
207.00	210.00	3.00	R6	0.37	1.40	-	-	-	100.00
210.00	213.00	3.00	R6	1.71	7.05	-	-	-	100.00
213.00	216.00	3.00	R6	0.78	4.26	-	-	-	100.00
216.00	219.00	3.00	R6	0.00	0.00	-	-	-	100.00
219.00	222.00	3.00	R6	0.00	0.01	-	-	-	100.00
222.00	225.00	3.00	R6	0.01	0.07	-	-	-	100.00
225.00	228.00	3.00	R6	0.00	0.01	-	-	-	100.00
228.00	231.00	3.00	R6	0.05	0.12	-	-	-	100.00
231.00	234.00	3.00	R6	0.00	0.01	-	-	-	100.00
234.00	237.00	3.00	R6	0.00	0.00	-	-	-	100.00
237.00	240.00	3.00	R6	0.04	0.21	-	-	-	100.00
240.00	243.00	3.00	R6	0.02	0.16	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

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243.00	246.00	3.00	R6	0.25	0.73	-	-	-	100.00
246.00	249.00	3.00	R6	0.04	0.12	-	-	-	100.00
249.00	252.00	3.00	R6	0.12	0.42	-	-	-	100.00
252.00	255.00	3.00	R6	0.00	0.01	-	-	-	100.00
255.00	258.00	3.00	R6	0.04	0.10	-	-	-	100.00
258.00	261.00	3.00	R6	1.07	2.85	-	-	-	100.00
261.00	264.00	3.00	R6	0.18	0.45	-	-	-	100.00
264.00	267.00	3.00	R6	0.17	0.53	-	-	-	100.00
267.00	270.00	3.00	R6	0.47	1.04	-	-	-	100.00
270.00	273.00	3.00	R6	0.74	1.64	-	-	-	100.00
273.00	276.00	3.00	R6	0.03	0.05	-	-	-	100.00
276.00	279.00	3.00	R6	1.27	2.03	-	-	-	100.00
279.00	282.00	3.00	R5	0.55	1.07	-	-	-	100.00
282.00	285.00	3.00	R6	0.41	1.43	-	-	-	100.00
285.00	288.00	3.00	R5	0.00	0.00	-	-	-	100.00
288.00	291.00	3.00	R5	0.02	0.17	-	-	-	100.00
291.00	294.00	3.00	R5	0.08	0.20	-	-	-	100.00
294.00	297.00	3.00	R5	0.12	0.23	-	-	-	100.00
297.00	300.00	3.00	R6	0.12	0.42	-	-	-	100.00
300.00	303.00	3.00	R5	0.01	0.05	-	-	-	100.00
303.00	306.00	3.00	R5	0.03	0.05	-	-	-	100.00
306.00	309.00	3.00	R5	0.00	0.01	-	-	-	100.00
309.00	312.00	3.00	R5	0.04	0.09	-	-	-	100.00
312.00	315.00	3.00	R6	0.13	0.36	-	-	-	100.00
315.00	318.00	3.00	R6	0.09	0.27	-	-	-	100.00
318.00	321.00	3.00	R6	0.03	0.05	-	-	-	100.00
321.00	324.00	3.00	R6	0.03	0.14	-	-	-	100.00
324.00	327.00	3.00	R6	0.08	0.12	-	-	-	100.00
327.00	330.00	3.00	R6	0.17	0.25	-	-	-	100.00
330.00	333.00	3.00	R6	0.87	2.32	-	-	-	100.00
333.00	336.00	3.00	R6	0.05	0.16	-	-	-	100.00
336.00	339.00	3.00	R6	0.42	1.53	-	-	-	100.00
339.00	342.00	3.00	R6	0.35	0.91	-	-	-	100.00
342.00	345.00	3.00	R6	0.05	0.14	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-163**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<u>Drilling</u>	<u>Casing</u>	<u>Location</u>	<u>Other</u>
<b>Azimuth:</b> 198.75	<b>Length:</b> 9.00 meters	<b>Township:</b> COLI LAKE	<b>Contractor:</b> HY TECH DRILLING
<b>Dip:</b> -64.05	<b>Pulled:</b> No	<b>Claim No:</b> Staked	<b>Spotted by:</b> A.P. Pryslak
<b>Length:</b> 350.00 meters	<b>Capped:</b> Yes	<b>NTS:</b> 52N/05	<b>Coord Type:</b> GPS
<b>Started:</b> 26-Jul-07	<b>Cemented:</b> No	<b>Surface Hole :</b> Yes	<b>Surveyed by:</b>
<b>Completed:</b> 30-Jul-07		<b>Level:</b>	<b>Surveyed Date:</b>
<b>Logged:</b> 30-Jul-07	<b>Core</b>	<b>Coordinate- Gemcom</b>	<b>Logged by:</b> L.C. Chastko
<b>Wedged :</b> No	<b>Dimension:</b> NQTK	<b>Coordinate - UTM</b>	<b>Re-logged by:</b>
<b>Wedged from:</b>	<b>Original Units:</b> M	<b>East:</b> 462640.00	<b>Water Source:</b>
	<b>Storage:</b> Cochenour Mine	<b>North:</b> 5681274.00	<b>Water line:</b>
		<b>Elevation:</b> 410.00	<b>Left in hole:</b> Nothing
		<b>UTM Zone:</b> 15 NAD27	<b>Control Drilling:</b>
			<b>Cutting sampled:</b> No
			<b>Geophysical:</b>
<b>Target:</b> MAIN ZONE: 2007-L4			
<b>Comments:</b> Maxibore survey_Az corrected using NSG (2007-09-24)			

<u>Deviation Tests</u>				<u>Deviation Tests</u>				<u>Deviation Tests</u>			
Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type
0.000	198.75	-64.05	X	48.000	197.85	-63.90	X	96.000	196.64	-63.65	X
3.000	199.13	-63.92	X	51.000	197.66	-63.83	X	99.000	196.68	-63.63	X
6.000	199.37	-64.16	X	54.000	197.50	-63.77	X	102.000	196.77	-63.63	X
9.000	199.37	-64.21	X	57.000	197.40	-63.76	X	105.000	196.88	-63.60	X
12.000	199.27	-64.28	X	60.000	197.30	-63.76	X	108.000	197.02	-63.55	X
15.000	199.19	-64.27	X	63.000	197.21	-63.75	X	111.000	197.08	-63.52	X
18.000	199.14	-64.17	X	66.000	197.18	-63.84	X	114.000	197.15	-63.50	X
21.000	199.09	-64.15	X	69.000	197.23	-63.91	X	117.000	197.21	-63.50	X
24.000	198.95	-64.13	X	72.000	197.35	-63.90	X	120.000	197.26	-63.47	X
27.000	198.82	-64.15	X	75.000	197.32	-63.97	X	123.000	197.27	-63.46	X
30.000	198.74	-64.23	X	78.000	197.10	-64.06	X	126.000	197.31	-63.43	X
33.000	198.71	-64.22	X	81.000	196.89	-64.04	X	129.000	197.31	-63.36	X
36.000	198.63	-64.17	X	84.000	196.71	-64.02	X	132.000	197.33	-63.36	X
39.000	198.46	-64.15	X	87.000	196.63	-63.93	X	135.000	197.35	-63.31	X
42.000	198.28	-64.06	X	90.000	196.62	-63.79	X	138.000	197.35	-63.32	X
45.000	198.02	-64.00	X	93.000	196.61	-63.67	X	141.000	197.46	-63.31	X



**Diamond Drill Hole Log**  
**GoldCorp Inc.**

**Hole Number :** RL-07-163  
**Project :** PLANET EXPLOR  
**Project Number:** 800125

Deviation Tests

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
144.000	197.45	-63.31	X
147.000	197.47	-63.27	X
150.000	197.54	-63.21	X
153.000	197.54	-63.22	X
156.000	197.66	-63.21	X
159.000	197.67	-63.20	X
162.000	197.68	-63.17	X
165.000	197.75	-63.10	X
168.000	197.80	-63.11	X
171.000	197.86	-63.03	X
174.000	197.76	-63.01	X
177.000	197.72	-62.95	X
180.000	197.71	-62.86	X
183.000	197.74	-62.81	X
186.000	197.68	-62.77	X
189.000	197.67	-62.74	X
192.000	197.71	-62.68	X
195.000	197.75	-62.68	X
198.000	197.71	-62.68	X
201.000	197.73	-62.66	X
204.000	197.77	-62.62	X
207.000	197.75	-62.57	X
210.000	197.70	-62.52	X
213.000	197.74	-62.48	X
216.000	197.76	-62.45	X
219.000	197.70	-62.40	X
222.000	197.70	-62.35	X
225.000	197.69	-62.33	X
228.000	197.66	-62.30	X
231.000	197.70	-62.20	X
234.000	197.66	-62.14	X
237.000	197.63	-62.18	X
240.000	197.64	-62.08	X
243.000	197.59	-62.05	X
249.000	197.52	-61.98	X



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-163  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
0.00	9.00	<b>(OB) OVERBURDEN</b>								
9.00	18.90	<b>(2G) INTERM VOLCANICLASTICS</b> moderately banded grey, medium grained, weakly to moderately sericitic, minor biotite and fine garnets, 5-8% white quartz bands or veins, variable foliation from near parallel to CA to 35-undulating folding traces py								
18.90	40.00	<b>(1J) BANDED AMPHIBOLITE</b> predominantly biotite-amphibole-garnet with 20% intermediate bands, 55 white quartz veining or bands 18.8 - 21 60-80% garnets foliation and banding varies from dominant 20-30 to near parallel to CA arbitrary lower contact								
40.00	69.50	<b>(2) UNDIFF. INTERMEDIATE VOLCANICS</b> medium greenish-grey, 5-10% dark 1-3 mm mafic clots, rock is relatively uniform varies from moderately foliated to weakly foliated with foliation varying from 45-60 to CA overall rock is moderately sericitic traces to local fine stringers py								
69.50	73.00	<b>(2) UNDIFF. INTERMEDIATE VOLCANICS BX</b> Fault Zone, late open, badly broken core <b>69.50 - 73.00 (FLT) FAULT</b> Fault Zone, late open, badly broken core								





**Goldcorp Inc.**  
**Geological Description with Assays**

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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
73.00	76.30	<b>(2) UNDIFF. INTERMEDIATE VOLCANICS</b> similar to before, 5% disseminated and stringers py,								
76.30	77.40	<b>(6A) DIORITE</b> diorite dike, dark, moderately foliated								
77.40	78.00	<b>(2) UNDIFF. INTERMEDIATE VOLCANICS</b> similar to before								
78.00	79.20	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK SHSI</b> strong QSS, highly sheared vand foliated at 20 to CA, 3% irregular py stringers								
79.20	91.40	<b>(2) UNDIFF. INTERMEDIATE VOLCANICS</b> variable locally speckled with mafics to moderately sericitic to uniform, dominant foliation at 30-40 to CA								
91.40	126.30	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> variable highly silicified to local sections of darker argillaceous incompletely silicified 98.5 - 108 20% crystalline py disseminated to semi massive irregular bands 104 - 108 50% silicified								
126.30	129.60	<b>(2) UNDIFF. INTERMEDIATE VOLCANICS</b> highly altered amph-bio-garnet, locally sericitic variable foliation, steep contacts with silicified, central portion is near parallel to CA								



**Goldcorp Inc.**  
**Geological Description with Assays**

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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
129.60	167.13	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> highly silicified, locally grainy texture 2-5% py overall as irregular disseminations to semi massive local bands 165 - 16.13 brecciated and annealed									
167.13	219.00	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> quartz-andalusite light mauve-grey, finely laminated 1-3 mm andalusite rich and quartz rich laminae 190 - 205 moderate brownish staurolite, foliation relatively consistent at 30-40 to CA									
219.00	265.00	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> typical highly silicified zone, 5% disseminated to semi massive strigers crystalline py, gradation into quartz-andalusite that is moderately silicified									
265.00	283.80	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> quartz-andalusite, moderately silicified, locally weakly sericitic, 1-3% fine py	A404940	265.26	266.00	0.74	16.56	0.483	16559	<input type="checkbox"/>	
			A404941	266.00	267.00	1.00	5.88	0.172	5881	<input type="checkbox"/>	
			A404942	267.00	268.00	1.00	0.26	0.008	260	<input type="checkbox"/>	
			A404943	268.00	269.00	1.00	3.13	0.091	3133	<input type="checkbox"/>	
			A404944	269.00	270.00	1.00	0.65	0.019	650	<input type="checkbox"/>	
			A404945	270.00	271.00	1.00	3.30	0.096	3296	<input type="checkbox"/>	
			A404946	271.00	272.00	1.00	2.33	0.068	2325	<input type="checkbox"/>	
			A404947	272.00	273.00	1.00	1.14	0.033	1140	<input type="checkbox"/>	
			A404948	273.00	274.00	1.00	1.02	0.030	1018	<input type="checkbox"/>	
			A404951	274.00	275.00	1.00	0.36	0.011	360	<input type="checkbox"/>	
			A404952	275.00	276.00	1.00	1.80	0.052	1795	<input type="checkbox"/>	
			A404953	276.00	277.00	1.00	3.02	0.088	3024	<input type="checkbox"/>	
			A404954	277.00	278.00	1.00	0.88	0.026	884	<input type="checkbox"/>	
			A404955	278.00	279.00	1.00	0.33	0.010	333	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-163  
 Project : PLANET EXPLORATION  
 Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
			A404956	279.00	280.00	1.00	0.36	0.010	357	<input type="checkbox"/>	
			A404957	280.00	281.00	1.00	7.18	0.209	7177	<input type="checkbox"/>	
			A404958	281.00	282.00	1.00	1.43	0.042	1431	<input type="checkbox"/>	
			A404959	282.00	283.00	1.00	0.53	0.015	525	<input type="checkbox"/>	
			A404960	283.00	284.00	1.00	1.86	0.055	1862	<input type="checkbox"/>	see certificate RL-07-163_273_200743839_AL903_2007-
<b>283.80</b>	<b>350.00</b>	<b>(9B) INTENSE POTASSIC ALTERATION</b>	A404961	284.00	285.00	1.00	0.82	0.024	820	<input type="checkbox"/>	
		75% strong potassic altered sections with local weak to moderate QSS, local fine quartz veinlet with occasional 10-15 cm vein, traces to minor disseminated to fine stringers py, foliation generally 45-50 with local near parallel to fold axis	A404962	285.00	286.00	1.00	0.06	0.002	57	<input type="checkbox"/>	
		295 -306 relatively flat foliation	A404963	286.00	287.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
		284.6 - 284.8 strong fuchsitic band	A404964	287.00	288.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
		286 - 288.4 weak to moderately sericitic, buffish, minute traces sulfides	A404965	288.00	289.00	1.00	0.13	0.004	133	<input type="checkbox"/>	
		317 - 322.5 weakly to moderately sericitic	A404966	289.00	290.00	1.00	0.31	0.009	311	<input type="checkbox"/>	
		324 - 325 sericitic band with foliation at 45 to CA cut by microcline alteration at 15-20 to CA	A404967	290.00	291.00	1.00	0.23	0.007	232	<input type="checkbox"/>	
		330 - 334 dark weak to moderately sericitic	A404968	291.00	292.00	1.00	0.26	0.008	264	<input type="checkbox"/>	
		340 - 350 greyish-brown-K-spar altered	A404969	292.00	293.00	1.00	1.02	0.030	1015	<input type="checkbox"/>	
		<b>334.70 - 335.30 (6G) GABBRO</b>	A404970	293.00	294.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
		biotitic	A404971	294.00	295.00	1.00	0.08	0.002	80	<input type="checkbox"/>	
			A404972	295.00	296.00	1.00	0.07	0.002	72	<input type="checkbox"/>	
			A404973	296.00	297.00	1.00	0.05	0.002	52	<input type="checkbox"/>	
			A404974	297.00	298.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
			A404975	298.00	299.00	1.00	0.05	0.001	50	<input type="checkbox"/>	
			A404976	299.00	300.00	1.00	0.05	0.001	50	<input type="checkbox"/>	
			A404977	300.00	301.00	1.00	0.07	0.002	66	<input type="checkbox"/>	
			A404978	301.00	302.00	1.00	0.09	0.003	87	<input type="checkbox"/>	
			A404979	302.00	303.00	1.00	0.13	0.004	134	<input type="checkbox"/>	
			A404980	303.00	304.00	1.00	0.09	0.003	87	<input type="checkbox"/>	
			A404981	304.00	305.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A404982	305.00	306.00	1.00	0.07	0.002	69	<input type="checkbox"/>	
			A404983	306.00	307.00	1.00	0.14	0.004	141	<input type="checkbox"/>	
			A404984	307.00	308.00	1.00	0.09	0.003	92	<input type="checkbox"/>	
			A404985	308.00	309.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A404986	309.00	310.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A404987	310.00	311.00	1.00	0.03	0.001	34	<input type="checkbox"/>	
			A404988	311.00	312.00	1.00	0.46	0.013	461	<input type="checkbox"/>	
			A404989	312.00	313.00	1.00	0.79	0.023	788	<input type="checkbox"/>	
			A404990	313.00	314.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-163  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A404991	314.00	315.00	1.00	0.05	0.001	47	<input type="checkbox"/>	
			A404992	315.00	316.00	1.00	0.43	0.012	426	<input type="checkbox"/>	
			A404993	316.00	317.00	1.00	0.74	0.022	743	<input type="checkbox"/>	
			A404994	317.00	318.00	1.00	0.15	0.004	151	<input type="checkbox"/>	
			A404995	318.00	319.00	1.00	0.21	0.006	206	<input type="checkbox"/>	
			A404996	319.00	320.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A404997	320.00	321.00	1.00	0.07	0.002	74	<input type="checkbox"/>	
			A404998	321.00	322.00	1.00	0.10	0.003	98	<input type="checkbox"/>	
			A409001	322.00	323.00	1.00	0.06	0.002	58	<input type="checkbox"/>	
			A409002	323.00	324.00	1.00	0.06	0.002	64	<input type="checkbox"/>	
			A409003	324.00	325.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
			A409004	325.00	326.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
			A409005	326.00	327.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A409006	327.00	328.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A409007	328.00	329.00	1.00	0.06	0.002	59	<input type="checkbox"/>	
			A409008	329.00	330.00	1.00	0.06	0.002	61	<input type="checkbox"/>	
			A409009	330.00	331.00	1.00	0.13	0.004	128	<input type="checkbox"/>	
			A409010	331.00	332.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A409011	332.00	333.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
			A409012	333.00	334.00	1.00	1.56	0.045	1555	<input type="checkbox"/>	
			A409013	334.00	335.00	1.00	1.62	0.047	1620	<input type="checkbox"/>	
			A409014	335.00	336.00	1.00	0.27	0.008	267	<input type="checkbox"/>	
			A409015	336.00	337.00	1.00	0.11	0.003	112	<input type="checkbox"/>	
			A409016	337.00	338.00	1.00	0.09	0.003	90	<input type="checkbox"/>	
			A409017	338.00	339.00	1.00	0.35	0.010	352	<input type="checkbox"/>	
			A409018	339.00	340.00	1.00	0.56	0.016	557	<input type="checkbox"/>	
			A409019	340.00	341.00	1.00	0.07	0.002	72	<input type="checkbox"/>	
			A409020	341.00	342.00	1.00	0.23	0.007	228	<input type="checkbox"/>	
			A409021	342.00	343.00	1.00	0.17	0.005	169	<input type="checkbox"/>	
			A409022	343.00	344.00	1.00	0.29	0.008	291	<input type="checkbox"/>	
			A409023	344.00	345.00	1.00	0.18	0.005	178	<input type="checkbox"/>	
			A409024	345.00	346.00	1.00	0.44	0.013	441	<input type="checkbox"/>	
			A409025	346.00	347.00	1.00	0.12	0.003	119	<input type="checkbox"/>	
			A409026	347.00	348.00	1.00	0.05	0.002	54	<input type="checkbox"/>	
			A409027	348.00	349.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-163  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
			A409028	349.00	350.00	1.00	0.06	0.002	64	<input type="checkbox"/>	



Goldcorp Inc.  
QC Report

Hole Number RL-07-163  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
274.00	A404949	969	-	-	-	-	-	-	-	-	-	1.0	-	0.028	-	-
274.01	A404950	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
322.00	A404999	1078	-	-	-	-	-	-	-	-	-	1.1	-	0.031	-	-
322.01	A405000	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-163  
**Project:** PLANET EXPLORATION  
**Project Number:** 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
9.00	12.00	3.00	R5	0.22	0.56	-	-	-	100.00
12.00	15.00	3.00	R5	0.07	0.10	-	-	-	100.00
15.00	18.00	3.00	R6	0.11	0.25	-	-	-	100.00
18.00	21.00	3.00	R5	0.78	2.94	-	-	-	100.00
21.00	24.00	3.00	R5	0.13	0.18	-	-	-	100.00
24.00	27.00	3.00	R5	1.74	4.57	-	-	-	100.00
27.00	30.00	3.00	R5	0.88	2.50	-	-	-	100.00
30.00	33.00	3.00	R5	0.19	0.58	-	-	-	100.00
33.00	36.00	3.00	R5	0.39	0.78	-	-	-	100.00
36.00	39.00	3.00	R5	1.89	6.80	-	-	-	100.00
39.00	42.00	3.00	R5	1.06	3.76	-	-	-	100.00
42.00	45.00	3.00	R5	1.75	3.66	-	-	-	100.00
45.00	48.00	3.00	R5	0.06	0.16	-	-	-	100.00
48.00	51.00	3.00	R5	0.29	1.26	-	-	-	100.00
51.00	54.00	3.00	R6	1.15	3.07	-	-	-	100.00
54.00	57.00	3.00	R6	5.81	14.50	-	-	-	100.00
57.00	60.00	3.00	R6	5.14	9.51	-	-	-	100.00
60.00	63.00	3.00	R5	7.12	13.90	-	-	-	100.00
63.00	66.00	3.00	R5	2.94	6.45	-	-	-	100.00
66.00	69.00	3.00	R5	6.88	14.10	-	-	-	100.00
69.00	72.00	3.00	R5	0.69	2.96	-	-	-	100.00
72.00	75.00	3.00	R5	4.47	16.60	-	-	-	100.00
75.00	78.00	3.00	R5	5.91	17.10	-	-	-	100.00
78.00	81.00	3.00	R5	2.01	4.37	-	-	-	100.00
81.00	84.00	3.00	R5	1.11	3.64	-	-	-	100.00
84.00	87.00	3.00	R5	0.06	0.29	-	-	-	100.00
87.00	90.00	3.00	R5	1.74	4.09	-	-	-	100.00
90.00	93.00	3.00	R6	0.10	0.23	-	-	-	100.00
93.00	96.00	3.00	R6	0.01	0.03	-	-	-	100.00
96.00	99.00	3.00	R6	0.36	1.61	-	-	-	100.00
99.00	102.00	3.00	R6	0.11	0.38	-	-	-	100.00
102.00	105.00	3.00	R6	0.73	2.90	-	-	-	100.00
105.00	108.00	3.00	R6	0.08	0.31	-	-	-	100.00
108.00	111.00	3.00	R6	0.51	1.92	-	-	-	100.00
111.00	114.00	3.00	R6	0.02	0.16	-	-	-	100.00
114.00	117.00	3.00	R6	0.00	0.00	-	-	-	100.00
117.00	120.00	3.00	R6	0.00	0.01	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-163  
**Project:** PLANET EXPLORATION  
**Project Number:** 800125

120.00	123.00	3.00	R6	0.09	0.21	-	-	-	100.00
123.00	126.00	3.00	R6	0.24	0.45	-	-	-	100.00
126.00	129.00	3.00	R6	2.55	5.56	-	-	-	100.00
129.00	132.00	3.00	R6	0.12	0.34	-	-	-	100.00
132.00	135.00	3.00	R6	0.25	0.60	-	-	-	100.00
135.00	138.00	3.00	R6	0.02	0.04	-	-	-	100.00
138.00	141.00	3.00	R6	0.11	0.25	-	-	-	100.00
141.00	144.00	3.00	R6	0.13	0.36	-	-	-	100.00
144.00	147.00	3.00	R6	0.02	0.07	-	-	-	100.00
147.00	150.00	3.00	R6	0.13	0.64	-	-	-	100.00
150.00	153.00	3.00	R6	0.00	0.01	-	-	-	100.00
153.00	156.00	3.00	R6	0.05	0.16	-	-	-	100.00
156.00	159.00	3.00	R6	0.00	0.01	-	-	-	100.00
159.00	162.00	3.00	R6	1.77	7.41	-	-	-	100.00
162.00	165.00	3.00	R6	0.34	0.87	-	-	-	100.00
165.00	168.00	3.00	R6	0.71	1.50	-	-	-	100.00
168.00	171.00	3.00	R6	0.02	0.10	-	-	-	100.00
171.00	174.00	3.00	R6	0.01	0.05	-	-	-	100.00
174.00	177.00	3.00	R6	0.08	0.18	-	-	-	100.00
177.00	180.00	3.00	R6	0.06	0.29	-	-	-	100.00
180.00	183.00	3.00	R6	0.35	1.61	-	-	-	100.00
183.00	186.00	3.00	R6	0.07	0.20	-	-	-	100.00
186.00	189.00	3.00	R6	5.56	23.40	-	-	-	100.00
189.00	192.00	3.00	R6	2.87	9.77	-	-	-	100.00
192.00	195.00	3.00	R6	1.58	3.47	-	-	-	100.00
195.00	198.00	3.00	R6	1.20	2.37	-	-	-	100.00
198.00	201.00	3.00	R6	0.52	1.11	-	-	-	100.00
201.00	204.00	3.00	R6	2.74	6.11	-	-	-	100.00
204.00	207.00	3.00	R6	0.38	0.76	-	-	-	100.00
207.00	210.00	3.00	R6	1.05	4.24	-	-	-	100.00
210.00	213.00	3.00	R6	0.45	0.82	-	-	-	100.00
213.00	216.00	3.00	R6	0.02	0.07	-	-	-	100.00
216.00	219.00	3.00	R6	0.07	0.18	-	-	-	100.00
219.00	222.00	3.00	R6	0.96	2.50	-	-	-	100.00
222.00	225.00	3.00	R6	0.17	0.49	-	-	-	100.00
225.00	228.00	3.00	R6	0.15	0.45	-	-	-	100.00
228.00	231.00	3.00	R6	1.57	5.16	-	-	-	100.00
231.00	234.00	3.00	R6	0.61	1.24	-	-	-	100.00
234.00	237.00	3.00	R6	2.04	4.32	-	-	-	100.00
237.00	240.00	3.00	R6	2.34	9.30	-	-	-	100.00





**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number: RL-07-163**  
**Project: PLANET EXPLORATION**  
**Project Number: 800125**

240.00	243.00	3.00	R6	0.18	0.47	-	-	-	100.00
243.00	246.00	3.00	R6	0.05	0.20	-	-	-	100.00
246.00	249.00	3.00	R6	0.00	0.00	-	-	-	100.00
249.00	252.00	3.00	R6	0.08	0.23	-	-	-	100.00
252.00	255.00	3.00	R6	0.09	0.29	-	-	-	100.00
255.00	258.00	3.00	R6	0.22	0.34	-	-	-	100.00
258.00	261.00	3.00	R6	0.08	0.18	-	-	-	100.00
261.00	264.00	3.00	R6	0.14	0.54	-	-	-	100.00
264.00	267.00	3.00	R6	0.81	2.30	-	-	-	100.00
267.00	270.00	3.00	R6	1.52	2.79	-	-	-	100.00
270.00	273.00	3.00	R6	0.37	0.65	-	-	-	100.00
273.00	276.00	3.00	R6	0.04	0.12	-	-	-	100.00
276.00	279.00	3.00	R6	0.03	0.05	-	-	-	100.00
279.00	282.00	3.00	R6	0.02	0.07	-	-	-	100.00
282.00	285.00	3.00	R6	0.24	1.00	-	-	-	100.00
285.00	288.00	3.00	R6	0.03	0.07	-	-	-	100.00
288.00	291.00	3.00	R6	0.04	0.10	-	-	-	100.00
291.00	294.00	3.00	R6	0.00	0.00	-	-	-	100.00
294.00	297.00	3.00	R6	0.06	0.18	-	-	-	100.00
297.00	300.00	3.00	R6	0.04	0.10	-	-	-	100.00
300.00	303.00	3.00	R6	0.04	0.10	-	-	-	100.00
303.00	306.00	3.00	R6	0.01	0.05	-	-	-	100.00
306.00	309.00	3.00	R6	0.01	0.05	-	-	-	100.00
309.00	312.00	3.00	R6	0.18	0.45	-	-	-	100.00
312.00	315.00	3.00	R5	0.21	0.54	-	-	-	100.00
315.00	318.00	3.00	R5	0.16	0.53	-	-	-	100.00
318.00	321.00	3.00	R5	0.10	0.18	-	-	-	100.00
321.00	324.00	3.00	R6	0.08	0.27	-	-	-	100.00
324.00	327.00	3.00	R6	0.13	0.18	-	-	-	100.00
327.00	330.00	3.00	R6	0.17	0.27	-	-	-	100.00
330.00	333.00	3.00	R6	0.09	0.20	-	-	-	100.00
333.00	336.00	3.00	R6	0.21	0.42	-	-	-	100.00
336.00	339.00	3.00	R6	0.15	0.42	-	-	-	100.00
339.00	342.00	3.00	R6	0.07	0.10	-	-	-	100.00
342.00	345.00	3.00	R6	0.03	0.12	-	-	-	100.00
345.00	348.00	3.00	R6	0.16	0.42	-	-	-	100.00
348.00	350.00	2.00	R6	0.12	0.38	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-164**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<u>Drilling</u>		<u>Casing</u>		<u>Location</u>			<u>Other</u>	
<b>Azimuth:</b>	206.11	<b>Length:</b>	9.00 meters	<b>Township:</b>	COLI LAKE	<b>Contractor:</b>	HY TECH DRILLING	
<b>Dip:</b>	-62.7	<b>Pulled:</b>	No	<b>Claim No:</b>	Staked	<b>Spotted by:</b>	A.P. Prysak	
<b>Length:</b>	338.50 meters	<b>Capped:</b>	Yes	<b>NTS:</b>	52N/05	<b>Coord Type:</b>	PROP	
<b>Started:</b>	30-Jul-07	<b>Cemented:</b>	No	<b>Surface Hole :</b>	Yes	<b>Surveyed by:</b>		
<b>Completed:</b>	02-Aug-07	<u>Core</u>		<b>Level:</b>		<b>Surveyed Date:</b>		
<b>Logged:</b>	04-Aug-07	<b>Dimension:</b>	NQTK	<u>Coordinate- Gemcom</u>	<u>Coordinate - UTM</u>	<u>Coordinate- Grid</u>		
<b>Wedged :</b>	No	<b>Original Units:</b>	M	<b>East:</b>	462630.00	<b>East:</b>	462630	
<b>Wedged from:</b>		<b>Storage:</b>	Cochenour Mine	<b>North:</b>	5681265.00	<b>North:</b>	5681265	
				<b>Elevation:</b>	410.00	<b>Elevation:</b>	410	
				<b>UTM Zone:</b>	15 NAD27	<b>Grid Name:</b>		
<b>Target:</b>	MAIN ZONE: 2007-L5					<b>Logged by:</b>	L.C. Chastko	
<b>Comments:</b>	Maxibore survey_Az corrected using NSG (2007-09-24)					<b>Re-logged by:</b>		
						<b>Water Source:</b>		
						<b>Water line:</b>		
						<b>Left in hole:</b>	Nothing	
						<b>Control Drilling:</b>		
						<b>Cutting sampled:</b>	No	
						<b>Geophysical:</b>		

Deviation Tests

Deviation Tests

Deviation Tests

Distance (m)	Azimuth	Dip	Type
0.000	206.11	-62.70	X
3.000	206.04	-62.96	X
6.000	205.88	-62.84	X
9.000	205.71	-63.04	X
12.000	205.59	-63.10	X
15.000	205.42	-62.94	X
18.000	205.29	-62.96	X
21.000	205.12	-62.94	X
24.000	204.93	-62.87	X
27.000	204.87	-62.77	X
30.000	204.78	-62.72	X
33.000	204.59	-62.67	X
36.000	204.39	-62.66	X
39.000	204.27	-62.55	X
42.000	204.16	-62.47	X
45.000	204.05	-62.38	X

Distance (m)	Azimuth	Dip	Type
48.000	204.05	-62.39	X
51.000	204.04	-62.40	X
54.000	204.05	-62.36	X
57.000	204.07	-62.38	X
60.000	204.15	-62.38	X
63.000	204.18	-62.35	X
66.000	204.13	-62.33	X
69.000	204.04	-62.32	X
72.000	203.97	-62.31	X
75.000	203.96	-62.33	X
78.000	203.92	-62.30	X
81.000	203.91	-62.28	X
84.000	203.90	-62.23	X
87.000	203.86	-62.18	X
90.000	203.84	-62.16	X
93.000	203.78	-62.10	X

Distance (m)	Azimuth	Dip	Type
96.000	203.67	-62.13	X
99.000	203.61	-62.11	X
102.000	203.57	-62.11	X
105.000	203.54	-62.09	X
108.000	203.51	-62.10	X
111.000	203.54	-62.04	X
114.000	203.56	-61.99	X
117.000	203.56	-61.96	X
120.000	203.62	-61.92	X
123.000	203.67	-61.91	X
126.000	203.60	-61.83	X
129.000	203.64	-61.72	X
132.000	203.62	-61.67	X
135.000	203.58	-61.57	X
138.000	203.56	-61.48	X
141.000	203.52	-61.41	X



**Diamond Drill Hole Log**  
**GoldCorp Inc.**

**Hole Number :** RL-07-164  
**Project :** PLANET EXPLOR  
**Project Number:** 800125

Deviation Tests

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
144.000	203.47	-61.31	X
147.000	203.46	-61.19	X
150.000	203.44	-61.18	X
153.000	203.50	-61.08	X
156.000	203.51	-61.02	X
159.000	203.49	-60.97	X
162.000	203.56	-61.01	X
165.000	203.58	-60.89	X
168.000	203.58	-60.87	X
171.000	203.62	-60.84	X
174.000	203.60	-60.82	X
177.000	203.63	-60.73	X
180.000	203.70	-60.68	X
183.000	203.72	-60.62	X
186.000	203.77	-60.53	X
189.000	203.81	-60.52	X
192.000	203.86	-60.52	X
195.000	203.97	-60.53	X
198.000	204.04	-60.52	X
201.000	204.10	-60.47	X
204.000	204.19	-60.42	X
207.000	204.24	-60.33	X
210.000	204.23	-60.29	X
213.000	204.25	-60.26	X
216.000	204.25	-60.22	X
219.000	204.27	-60.23	X
222.000	204.27	-60.15	X
225.000	204.25	-60.14	X
228.000	204.23	-60.09	X
231.000	204.27	-60.06	X
234.000	204.31	-60.00	X
237.000	204.33	-59.96	X
240.000	204.44	-59.91	X
243.000	204.46	-59.82	X
246.000	204.46	-59.72	X

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
249.000	204.40	-59.70	X
252.000	204.27	-59.52	X
255.000	204.18	-59.43	X
258.000	204.13	-59.34	X
261.000	204.08	-59.24	X
264.000	204.05	-59.15	X
267.000	204.00	-59.09	X
270.000	203.91	-59.01	X
273.000	203.82	-58.91	X
276.000	203.77	-58.87	X
279.000	203.73	-58.83	X
282.000	203.69	-58.79	X
285.000	203.71	-58.71	X
288.000	203.73	-58.64	X
291.000	203.58	-58.59	X
294.000	203.44	-58.54	X
297.000	203.37	-58.43	X
300.000	203.34	-58.40	X
303.000	203.37	-58.31	X
306.000	203.36	-58.15	X
309.000	203.26	-58.02	X
312.000	203.17	-57.86	X
315.000	203.15	-57.76	X
321.000	203.23	-57.57	X



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-164  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
0.00	9.00	<b>(OB) OVERBURDEN</b>								
9.00	40.85	<b>(6G) GABBRO</b> variable dark green to brownish green-biotitic, medium grained, massive								
40.85	56.15	<b>(3) UNDIFF. FELSIC VOLCANICS</b> light grey, fine grained, weakly biotitic ,poorly foliated, traces disseminated and weak fine stringers py 50 0 - 56.15 weakly to moderately silicified								
56.15	84.00	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> variable green-grey altered, weakly biotitic, staurolite, minor garnets with light greyish massive felsic dikes? Or volcanics								
84.00	119.00	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> 3T/9A-QSS light greyish , fine grained weakly to moderately sericitic matrix, splashed with 3-5 mm irregular knots of biotite/staurolite, gradational lower contact into quartz-andalusite, weak variable foliation								
119.00	163.50	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> quartz-andalusite predominantly finely laminated at 50-60 to CA, local sections of weak to moderate shearing and silicification 142 - 146 possibly 3G unit-silicified								



**Goldcorp Inc.**  
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<i>From (m)</i>	<i>To (m)</i>	<i>Rock Description</i>	<i>Sample</i>	<i>From (m)</i>	<i>To (m)</i>	<i>Length (m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
163.50	173.70	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> highly silicified greyish quartz, generally 2-5% disseminated and irregular stringers py in addition to several semi massive to massive crystalline bands of py at 50-60 to CA 173.2 - 173.7 50% semi massive py									
173.70	215.00	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Quartz-andalusite, finely laminated and foliated at 60 to CA, light mauvish, local brownish staurolite in vague bands, local weak sericitization and/or silicification, occasional biotite-garnet band 1% fine disseminated and weak fine stringers py 192.90 - 194 - mafic dike, fine grained foliated, contorted 198.5 - 199.5 mafic dike, similar to above, scattered 10 mm coarse cubs py 210 - 215 weak to moderate sericite development, 1-2% fine py	A409029	201.00	202.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A409030	202.00	203.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A409031	203.00	204.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A409032	204.00	205.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A409033	205.00	206.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
			A409034	206.00	207.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A409035	207.00	208.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A409036	208.00	209.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A409037	209.00	210.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A409038	210.00	211.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A409039	211.00	212.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A409040	212.00	213.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A409041	213.00	214.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A409042	214.00	215.00	1.00	0.13	0.004	128	<input type="checkbox"/>	
215.00	255.85	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> highly silicified, predominantly dark grey to light grey, very fine grained, crudely banded at 60 to CA, moderately fractured generally healed, 1-3% weak disseminated and fine stringers py and lesser po, sharp contacts at 60 to CA	A409043	255.00	255.85	0.85	0.72	0.021	717	<input type="checkbox"/>	
255.85	258.00	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> medium grey, fine-medium grained, weak-moderate QSS, 1-3% fine disseminated and weak py stringers, traces aspy, stibnite-weak zone, foliation at 50-55 to CA	A409044	255.85	257.00	1.15	1.19	0.035	1190	<input type="checkbox"/>	
			A409045	257.00	258.00	1.00	3.39	0.099	3394	<input type="checkbox"/>	



**Goldcorp Inc.**  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
258.00	266.00	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> quartz-andalusite schist, local weakly silicified an weakly sericitized, local staurolite, foliation varies from 35 to 55 to CA	A409046	258.00	259.00	1.00	0.01	<0.001	5	<input type="checkbox"/>	
			A409047	259.00	260.00	1.00	2.58	0.075	2584	<input type="checkbox"/>	
			A409048	260.00	261.00	1.00	2.05	0.059	2048	<input type="checkbox"/>	
			A409051	261.00	262.00	1.00	1.04	0.030	1044	<input type="checkbox"/>	
			A409052	262.00	263.00	1.00	1.22	0.036	1220	<input type="checkbox"/>	
			A409053	263.00	264.00	1.00	0.49	0.014	488	<input type="checkbox"/>	
			A409054	264.00	265.00	1.00	0.82	0.024	817	<input type="checkbox"/>	
			A409055	265.00	266.00	1.00	1.32	0.038	1316	<input type="checkbox"/>	
266.00	267.40	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> moderately sericitized, local fuchsite, minor fine dark quartz veinlets, well foliated at 50-55 to CA, 1-2% fine py traces aspy	A409056	266.00	267.00	1.00	2.50	0.073	2500	<input type="checkbox"/>	
267.40	281.30	<b>(9B) INTENSE POTASSIC ALTERATION</b> creamy-grey, very fine grained, strong microcline alteration, finely banded at 20-50 to CA , weak to moderate crenulation, locally weak to moderate sericitic patches, 1% fine dark contorted quartz veining, traces py	A409057	267.00	268.00	1.00	3.82	0.111	3817	<input type="checkbox"/>	
			A409058	268.00	269.00	1.00	0.95	0.028	954	<input type="checkbox"/>	
			A409059	269.00	270.00	1.00	1.28	0.037	1282	<input type="checkbox"/>	
			A409060	270.00	271.00	1.00	0.23	0.007	234	<input type="checkbox"/>	
			A409061	271.00	272.00	1.00	0.32	0.009	319	<input type="checkbox"/>	
			A409062	272.00	273.00	1.00	0.87	0.025	868	<input type="checkbox"/>	
			A409063	273.00	274.00	1.00	0.99	0.029	988	<input type="checkbox"/>	
			A409064	274.00	275.00	1.00	2.94	0.086	2938	<input type="checkbox"/>	
			A409065	275.00	276.00	1.00	0.33	0.010	329	<input type="checkbox"/>	
			A409066	276.00	277.00	1.00	0.14	0.004	141	<input type="checkbox"/>	
			A409067	277.00	278.00	1.00	0.12	0.003	119	<input type="checkbox"/>	
			A409068	278.00	279.00	1.00	0.41	0.012	405	<input type="checkbox"/>	
			A409069	279.00	280.00	1.00	0.17	0.005	168	<input type="checkbox"/>	
A409070	280.00	281.30	1.30	0.04	0.001	39	<input type="checkbox"/>				
281.30	282.00	<b>(6G) GABBRO</b> dark green, medium grained, late dike, sharp contacts at 70 to CA	A409071	281.30	282.00	0.70	0.06	0.002	61	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
282.00	295.00	<b>(9B) INTENSE POTASSIC ALTERATION</b> light greyish green where microcline is strongest with local light brownish where fine biotite is present variable foliation due to folding: 292 - 286 40-50 to CA 286 -287.5 60 to CA 287.5 - 290 0-20 to CA 290.0 - 295 30-35 to CA	A409072	282.00	283.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A409073	283.00	284.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A409074	284.00	285.00	1.00	0.09	0.003	93	<input type="checkbox"/>	
			A409075	285.00	286.00	1.00	0.05	0.001	50	<input type="checkbox"/>	
			A409076	286.00	287.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A409077	287.00	288.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
			A409078	288.00	289.00	1.00	0.16	0.005	155	<input type="checkbox"/>	
			A409079	289.00	290.00	1.00	0.18	0.005	180	<input type="checkbox"/>	
			A409080	290.00	291.00	1.00	0.06	0.002	57	<input type="checkbox"/>	
			A409081	291.00	292.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A409082	292.00	293.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A409083	293.00	294.00	1.00	0.05	0.001	51	<input type="checkbox"/>	
			A409084	294.00	295.00	1.00	0.12	0.003	119	<input type="checkbox"/>	
			295.00	303.00	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> light buff-green, moderately sericitic, local weak microcline foliation varies from contorted to planar at 60 to CA 295 - 298 3-4% fine contorted dark quartz veinlets, local crenulation 295 - 303 moderate foliation at 60 to CA, weak fine veining overall traces sulfides with occasional fine stringers py	A409085	295.00	296.00	1.00	0.06	0.002
A409086	296.00	297.00				1.00	0.03	<0.001	30	<input type="checkbox"/>	
A409087	297.00	298.00				1.00	1.56	0.045	1560	<input type="checkbox"/>	
A409088	298.00	299.00				1.00	0.02	<0.001	19	<input type="checkbox"/>	
A409089	299.00	300.00				1.00	0.03	<0.001	31	<input type="checkbox"/>	
A409090	300.00	301.00				1.00	0.01	<0.001	8	<input type="checkbox"/>	
A409091	301.00	302.00				1.00	0.02	<0.001	24	<input type="checkbox"/>	
A409092	302.00	303.00				1.00	0.02	<0.001	17	<input type="checkbox"/>	
303.00	306.60	<b>(9B) INTENSE POTASSIC ALTERATION</b> light greenish-buff, strong very fine grained microcline, weakly sericitic, 1-3% fine dark quartz veinlets variable foliation: 303 - 307 20-30 to CA	A409093	303.00	304.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
			A409094	304.00	305.00	1.00	0.15	0.004	145	<input type="checkbox"/>	
			A409095	305.00	306.00	1.00	0.15	0.004	150	<input type="checkbox"/>	
			A409096	306.00	307.00	1.00	0.06	0.002	60	<input type="checkbox"/>	
306.60	312.10	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> light buffish to greenish buff, weak to moderate sericite, 1-2% fine dark quartz veinlets, traces sulfides foliation 307 -309.7 0-20 to CA 309.7 - 312.1 60 to CA	A409097	307.00	308.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
			A409098	308.00	309.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A409101	309.00	310.00	1.00	0.08	0.002	79	<input type="checkbox"/>	
			A409102	310.00	311.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A409103	311.00	312.00	1.00	0.40	0.012	397	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-164  
**Project :** PLANET EXPLORATION  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
312.10	312.80	<b>(6G) GABBRO</b> dark green, medium grained sharp contacts at 60 to CA	A409104	312.00	313.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
312.80	320.00	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> weak QSS, moderate microcline, traces sulfides, <1% veining, transitional from 9B to 9A	A409105	313.00	314.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A409106	314.00	315.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A409107	315.00	316.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A409108	316.00	317.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A409109	317.00	318.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
			A409110	318.00	319.00	1.00	0.06	0.002	63	<input type="checkbox"/>	
			A409111	319.00	320.00	1.00	0.12	0.004	124	<input type="checkbox"/>	
320.00	338.50	<b>(9B) INTENSE POTASSIC ALTERATION</b> buff-brown, predominantly finely biotitic, moderate to strong microcline, locally weakly sericic bands, weak to moderate foliation at 40-60 to CA-variable 338.5 - EOH	A409112	320.00	321.00	1.00	0.29	0.008	291	<input type="checkbox"/>	
			A409113	321.00	322.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
			A409114	322.00	323.00	1.00	0.05	0.001	50	<input type="checkbox"/>	
			A409115	323.00	324.00	1.00	0.08	0.002	78	<input type="checkbox"/>	
			A409116	324.00	325.00	1.00	0.11	0.003	105	<input type="checkbox"/>	
			A409117	325.00	326.00	1.00	1.00	0.029	999	<input type="checkbox"/>	
			A409118	326.00	327.00	1.00	0.18	0.005	177	<input type="checkbox"/>	
			A409119	327.00	328.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A409120	328.00	329.00	1.00	0.15	0.004	149	<input type="checkbox"/>	
			A409121	329.00	330.00	1.00	0.09	0.003	92	<input type="checkbox"/>	
			A409122	330.00	331.00	1.00	0.12	0.004	124	<input type="checkbox"/>	
			A409123	331.00	332.00	1.00	0.16	0.005	161	<input type="checkbox"/>	
			A409124	332.00	333.00	1.00	0.08	0.002	81	<input type="checkbox"/>	
			A409125	333.00	334.00	1.00	0.15	0.004	151	<input type="checkbox"/>	
			A409126	334.00	335.00	1.00	0.06	0.002	55	<input type="checkbox"/>	
			A409127	335.00	336.00	1.00	0.07	0.002	65	<input type="checkbox"/>	
			A409128	336.00	337.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
			A409129	337.00	338.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A409130	338.00	338.50	0.50	0.01	<0.001	13	<input type="checkbox"/>	EOH





Goldcorp Inc.  
QC Report

Hole Number RL-07-164  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
261.00	A409049	1185	-	-	-	-	-	-	-	-	-	1.2	-	0.035	-	-
261.01	A409050	24	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
309.00	A409099	1061	-	-	-	-	-	-	-	-	-	1.1	-	0.031	-	-
309.01	A409100	5	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-



GoldCorp Inc.  
Geotech/Rqd Report

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From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
7.65	9.00	1.35	R6	2.07	3.47	-	-	-	100.00
9.00	12.00	3.00	R5	0.13	0.21	-	-	-	100.00
12.00	15.00	3.00	R5	0.12	0.16	-	-	-	100.00
15.00	18.00	3.00	R5	0.13	0.20	-	-	-	100.00
18.00	21.00	3.00	R5	0.07	0.12	-	-	-	100.00
21.00	24.00	3.00	R5	0.14	0.29	-	-	-	100.00
24.00	27.00	3.00	R5	0.24	0.82	-	-	-	100.00
27.00	30.00	3.00	R5	0.14	0.16	-	-	-	100.00
30.00	33.00	3.00	R5	0.11	0.14	-	-	-	100.00
33.00	36.00	3.00	R5	0.14	0.29	-	-	-	100.00
36.00	39.00	3.00	R5	0.25	0.58	-	-	-	100.00
39.00	42.00	3.00	R5	0.09	0.16	-	-	-	100.00
42.00	45.00	3.00	R6	0.47	0.91	-	-	-	100.00
45.00	48.00	3.00	R5	0.80	1.22	-	-	-	100.00
48.00	51.00	3.00	R6	2.16	7.21	-	-	-	100.00
51.00	54.00	3.00	R6	15.30	31.60	-	-	-	100.00
54.00	57.00	3.00	R6	11.70	22.20	-	-	-	100.00
57.00	60.00	3.00	R6	7.68	22.10	-	-	-	100.00
60.00	63.00	3.00	R6	4.43	5.65	-	-	-	100.00
63.00	66.00	3.00	R6	6.32	12.80	-	-	-	100.00
66.00	69.00	3.00	R6	1.65	2.85	-	-	-	100.00
69.00	72.00	3.00	R6	0.06	0.10	-	-	-	100.00
72.00	75.00	3.00	R6	0.62	1.93	-	-	-	100.00
75.00	78.00	3.00	R6	0.25	0.67	-	-	-	100.00
78.00	81.00	3.00	R6	1.54	7.32	-	-	-	100.00
81.00	84.00	3.00	R6	0.06	0.10	-	-	-	100.00
84.00	87.00	3.00	R6	0.14	0.54	-	-	-	100.00
87.00	90.00	3.00	R6	0.27	0.62	-	-	-	100.00
90.00	93.00	3.00	R5	0.24	0.96	-	-	-	100.00
93.00	96.00	3.00	R6	0.04	0.12	-	-	-	100.00
96.00	99.00	3.00	R6	0.07	0.21	-	-	-	100.00
99.00	102.00	3.00	R6	2.26	5.03	-	-	-	100.00
102.00	105.00	3.00	R6	0.56	1.90	-	-	-	100.00
105.00	108.00	3.00	R6	4.67	9.66	-	-	-	100.00
108.00	111.00	3.00	R6	2.29	6.28	-	-	-	100.00
111.00	114.00	3.00	R6	2.37	4.99	-	-	-	100.00
114.00	117.00	3.00	R6	4.12	14.30	-	-	-	100.00



GoldCorp Inc.  
Geotech/Rqd Report

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Project: PLANET EXPLORATION  
Project Number: 800125

117.00	120.00	3.00	R6	2.08	4.41	-	-	-	100.00
120.00	123.00	3.00	R6	2.18	3.53	-	-	-	100.00
123.00	126.00	3.00	R6	3.22	9.15	-	-	-	100.00
126.00	129.00	3.00	R6	1.00	3.18	-	-	-	100.00
129.00	132.00	3.00	R6	1.05	3.31	-	-	-	100.00
132.00	135.00	3.00	R6	0.81	1.66	-	-	-	100.00
135.00	138.00	3.00	R6	1.69	7.39	-	-	-	100.00
138.00	141.00	3.00	R6	0.33	0.54	-	-	-	100.00
141.00	144.00	3.00	R6	0.33	0.47	-	-	-	100.00
144.00	147.00	3.00	R6	1.24	3.86	-	-	-	100.00
147.00	150.00	3.00	R6	1.48	3.16	-	-	-	100.00
150.00	153.00	3.00	R6	0.87	3.09	-	-	-	100.00
153.00	156.00	3.00	R6	1.30	5.32	-	-	-	100.00
156.00	159.00	3.00	R6	0.75	1.18	-	-	-	100.00
159.00	162.00	3.00	R6	1.52	4.19	-	-	-	100.00
162.00	165.00	3.00	R6	3.40	12.70	-	-	-	100.00
165.00	168.00	3.00	R6	0.00	0.03	-	-	-	100.00
168.00	171.00	3.00	R6	0.13	0.29	-	-	-	100.00
171.00	174.00	3.00	R6	1.13	4.19	-	-	-	100.00
174.00	177.00	3.00	R6	0.14	0.53	-	-	-	100.00
177.00	180.00	3.00	R6	0.67	1.42	-	-	-	100.00
180.00	183.00	3.00	R6	0.33	0.89	-	-	-	100.00
183.00	186.00	3.00	R6	0.27	0.56	-	-	-	100.00
186.00	189.00	3.00	R6	3.59	10.70	-	-	-	100.00
189.00	192.00	3.00	R6	2.28	8.94	-	-	-	100.00
192.00	195.00	3.00	R6	0.69	1.44	-	-	-	100.00
195.00	198.00	3.00	R6	0.32	0.82	-	-	-	100.00
198.00	201.00	3.00	R6	0.47	1.17	-	-	-	100.00
201.00	204.00	3.00	R6	1.03	2.58	-	-	-	100.00
204.00	207.00	3.00	R6	1.41	5.28	-	-	-	100.00
207.00	210.00	3.00	R6	8.50	22.30	-	-	-	100.00
210.00	213.00	3.00	R6	1.10	4.55	-	-	-	100.00
213.00	216.00	3.00	R6	0.25	0.78	-	-	-	100.00
216.00	219.00	3.00	R6	0.21	0.43	-	-	-	100.00
219.00	222.00	3.00	R6	0.48	1.00	-	-	-	100.00
222.00	225.00	3.00	R6	0.22	0.62	-	-	-	100.00
225.00	228.00	3.00	R6	0.73	1.20	-	-	-	100.00
228.00	231.00	3.00	R6	0.85	2.58	-	-	-	100.00
231.00	234.00	3.00	R6	0.20	0.84	-	-	-	100.00
234.00	237.00	3.00	R6	0.36	1.11	-	-	-	100.00



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-164  
Project: PLANET EXPLORATION  
Project Number: 800125

237.00	240.00	3.00	R6	1.12	2.78	-	-	-	100.00
240.00	243.00	3.00	R6	0.22	1.09	-	-	-	100.00
243.00	246.00	3.00	R6	0.29	0.71	-	-	-	100.00
246.00	249.00	3.00	R6	1.05	2.39	-	-	-	100.00
249.00	252.00	3.00	R6	1.00	3.07	-	-	-	100.00
252.00	255.00	3.00	R6	0.08	0.16	-	-	-	100.00
255.00	258.00	3.00	R6	0.09	0.21	-	-	-	100.00
258.00	261.00	3.00	R6	0.49	2.25	-	-	-	100.00
261.00	264.00	3.00	R6	0.01	0.03	-	-	-	100.00
264.00	267.00	3.00	R6	0.33	0.78	-	-	-	100.00
267.00	270.00	3.00	R6	0.08	0.23	-	-	-	100.00
270.00	273.00	3.00	R6	0.05	0.09	-	-	-	100.00
273.00	276.00	3.00	R6	0.04	0.10	-	-	-	100.00
276.00	279.00	3.00	R6	0.03	0.09	-	-	-	100.00
279.00	282.00	3.00	R6	0.00	0.07	-	-	-	100.00
282.00	285.00	3.00	R6	0.00	0.01	-	-	-	100.00
285.00	288.00	3.00	R6	0.07	0.21	-	-	-	100.00
288.00	291.00	3.00	R6	0.12	0.40	-	-	-	100.00
291.00	294.00	3.00	R6	0.09	0.25	-	-	-	100.00
294.00	297.00	3.00	R6	0.09	0.29	-	-	-	100.00
297.00	300.00	3.00	R6	0.00	0.01	-	-	-	100.00
300.00	303.00	3.00	R6	0.01	0.09	-	-	-	100.00
303.00	306.00	3.00	R6	0.08	0.21	-	-	-	100.00
306.00	309.00	3.00	R6	0.06	0.12	-	-	-	100.00
309.00	312.00	3.00	R6	0.27	0.96	-	-	-	100.00
312.00	315.00	3.00	R6	0.10	0.20	-	-	-	100.00
315.00	318.00	3.00	R6	0.04	0.09	-	-	-	100.00
318.00	321.00	3.00	R6	0.32	0.82	-	-	-	100.00
321.00	324.00	3.00	R6	0.06	0.27	-	-	-	100.00
324.00	327.00	3.00	R6	0.07	0.18	-	-	-	100.00
327.00	330.00	3.00	R6	0.03	0.07	-	-	-	100.00
330.00	333.00	3.00	R6	0.03	0.09	-	-	-	100.00
333.00	336.00	3.00	R6	0.02	0.05	-	-	-	100.00
336.00	338.50	2.50	R6	0.00	0.01	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-165**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<u>Drilling</u>		<u>Casing</u>		<u>Location</u>			<u>Other</u>		
<b>Azimuth:</b>	245.21	<b>Length:</b>	8.50 meters	<b>Township:</b>	COLI LAKE	<b>Contractor:</b>	HY-TECH DRILLING		
<b>Dip:</b>	-73.16	<b>Pulled:</b>	No	<b>Claim No:</b>	Staked	<b>Spotted by:</b>	A.P. Pryslak		
<b>Length:</b>	630.00 meters	<b>Capped:</b>	Yes	<b>NTS:</b>	52N/05	<b>Coord Type:</b>	GPS		
<b>Started:</b>	02-Aug-07	<b>Cemented:</b>	No	<b>Surface Hole :</b>	Yes	<b>Surveyed by:</b>			
<b>Completed:</b>	10-Aug-07	<u>Core</u>		<b>Level:</b>		<b>Surveyed Date:</b>			
<b>Logged:</b>	06-Aug-07	<b>Dimension:</b>	NQTK	<u>Coordinate- Gemcom</u>	<u>Coordinate - UTM</u>	<u>Coordinate- Grid</u>			
<b>Wedged :</b>	No	<b>Original Units:</b>	M	<b>East:</b>	462677.00	<b>East:</b>	462677		
<b>Wedged from:</b>		<b>Storage:</b>	Cochenour Mine	<b>North:</b>	5681330.00	<b>North:</b>	5681330		
				<b>Elevation:</b>	410.00	<b>Elevation:</b>	410		
						<b>UTM Zone:</b>	15 NAD 27		
<b>Target:</b>	Main Zone					<b>Grid Name:</b>			
<b>Comments:</b>	Reflex using 2, 5-ft rods(ie. 10 ft.) Maxibore survey_Az corrected using NSG (2007-09-24)							<b>Logged by:</b>	A.P. Pryslak
						<b>Re-logged by:</b>			
						<b>Water Source:</b>			
						<b>Water line:</b>			
						<b>Left in hole:</b>			
						<b>Control Drilling:</b>			
						<b>Cutting sampled:</b>	No		
						<b>Geophysical:</b>			

<u>Deviation Tests</u>				<u>Deviation Tests</u>				<u>Deviation Tests</u>			
Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type
0.000	245.21	-73.16	X	45.000	242.87	-74.01	X	93.000	239.97	-74.49	X
3.000	245.23	-73.16	X	48.000	242.61	-74.10	X	96.000	239.95	-74.46	X
6.000	245.24	-73.23	X	51.000	242.28	-74.21	X	99.000	240.00	-74.50	X
9.000	245.09	-73.19	X	54.000	241.96	-74.24	X	102.000	240.04	-74.37	X
12.000	244.83	-73.24	X	57.000	241.59	-74.24	X	105.000	239.90	-74.33	X
15.000	244.54	-73.30	X	60.000	241.23	-74.35	X	108.000	239.84	-74.33	X
18.000	244.20	-73.33	X	63.000	240.86	-74.35	X	111.000	239.77	-74.31	X
21.000	244.03	-73.50	X	66.000	240.54	-74.40	X	114.000	239.70	-74.25	X
24.000	244.00	-73.60	X	69.000	240.27	-74.45	X	117.000	239.52	-74.31	X
27.000	243.90	-73.39	X	72.000	240.10	-74.43	X	120.000	239.50	-74.34	X
30.000	243.68	-73.62	X	75.000	240.03	-74.41	X	123.000	239.37	-74.40	X
33.000	243.61	-73.79	X	78.000	240.01	-74.46	X	126.000	239.25	-74.39	X
36.000	243.52	-73.80	X	81.000	240.05	-74.44	X	129.000	239.05	-74.46	X
39.000	243.26	-73.83	X	84.000	240.05	-74.48	X	132.000	238.88	-74.51	X
42.000	243.11	-73.86	X	87.000	240.02	-74.55	X	135.000	238.79	-74.55	X
				90.000	240.02	-74.42	X	138.000	238.66	-74.53	X



# Diamond Drill Hole Log

## GoldCorp Inc.

**Hole Number :** RL-07-165  
**Project :** PLANET EXPLOR  
**Project Number:** 800125

Deviation Tests

Deviation Tests

Deviation Tests

Distance (m)	Azimuth	Dip	Type
141.000	238.46	-74.53	X
144.000	238.32	-74.51	X
147.000	237.98	-74.51	X
150.000	237.51	-74.49	X
153.000	237.29	-74.48	X
156.000	237.12	-74.48	X
159.000	236.94	-74.48	X
162.000	236.86	-74.42	X
165.000	236.87	-74.42	X
168.000	236.69	-74.51	X
171.000	236.60	-74.58	X
174.000	236.64	-74.44	X
177.000	236.52	-74.40	X
180.000	236.38	-74.43	X
183.000	236.34	-74.35	X
186.000	236.31	-74.33	X
189.000	236.12	-74.28	X
192.000	236.12	-74.29	X
195.000	236.19	-74.26	X
198.000	236.25	-74.24	X
201.000	236.33	-74.30	X
204.000	236.26	-74.33	X
207.000	236.11	-74.30	X
210.000	236.05	-74.36	X
213.000	235.97	-74.37	X
216.000	235.79	-74.37	X
219.000	235.76	-74.32	X
222.000	235.49	-74.40	X
225.000	235.31	-74.37	X
228.000	235.39	-74.38	X
231.000	235.35	-74.38	X
234.000	235.25	-74.40	X
237.000	235.14	-74.43	X
240.000	235.00	-74.61	X
243.000	234.84	-74.47	X

Distance (m)	Azimuth	Dip	Type
246.000	234.55	-74.40	X
249.000	234.22	-74.34	X
252.000	234.00	-74.33	X
255.000	233.74	-74.30	X
258.000	233.43	-74.27	X
261.000	233.13	-74.32	X
264.000	232.94	-74.19	X
267.000	232.67	-74.19	X
270.000	232.52	-74.07	X
273.000	232.37	-73.99	X
276.000	232.19	-73.97	X
279.000	232.06	-73.93	X
282.000	232.02	-73.91	X
285.000	232.00	-73.89	X
288.000	232.06	-73.86	X
291.000	232.05	-73.82	X
294.000	232.04	-73.80	X
297.000	231.94	-73.75	X
300.000	231.91	-73.73	X
303.000	231.82	-73.69	X
306.000	231.61	-73.63	X
309.000	231.48	-73.62	X
312.000	231.35	-73.57	X
315.000	231.24	-73.52	X
318.000	231.11	-73.56	X
321.000	230.90	-73.60	X
324.000	230.79	-73.55	X
327.000	230.71	-73.53	X
330.000	230.70	-73.51	X
333.000	230.59	-73.50	X
336.000	230.54	-73.49	X
339.000	230.51	-73.46	X
342.000	230.34	-73.45	X
345.000	230.24	-73.43	X
348.000	230.10	-73.41	X

Distance (m)	Azimuth	Dip	Type
351.000	230.01	-73.44	X
354.000	229.85	-73.41	X
357.000	229.74	-73.59	X
360.000	229.78	-73.38	X
363.000	229.55	-73.40	X
366.000	229.35	-73.40	X
369.000	229.20	-73.51	X
372.000	229.26	-73.54	X
375.000	229.23	-73.44	X
378.000	229.01	-73.39	X
381.000	228.97	-73.40	X
384.000	228.83	-73.40	X
387.000	228.65	-73.38	X
390.000	228.55	-73.27	X
393.000	228.40	-73.39	X
396.000	228.38	-73.26	X
399.000	228.34	-73.39	X
402.000	228.32	-73.21	X
405.000	228.06	-73.16	X
408.000	227.89	-73.19	X
411.000	227.86	-73.23	X
414.000	227.83	-73.23	X
417.000	227.93	-73.12	X
420.000	227.93	-73.11	X
423.000	227.85	-72.98	X
426.000	227.79	-73.03	X
429.000	227.73	-73.19	X
432.000	227.76	-73.06	X
435.000	227.51	-73.04	X
438.000	227.28	-73.05	X
441.000	227.04	-73.07	X
444.000	226.84	-73.02	X
447.000	226.73	-72.93	X
450.000	226.67	-72.85	X
453.000	226.44	-72.87	X



**Diamond Drill Hole Log**  
**GoldCorp Inc.**

**Hole Number :** RL-07-165  
**Project :** PLANET EXPLOR  
**Project Number:** 800125

Deviation Tests

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
456.000	226.28	-72.89	X
459.000	226.22	-72.94	X
462.000	226.19	-72.91	X
465.000	226.12	-72.84	X
468.000	225.94	-72.86	X
471.000	225.81	-72.81	X
474.000	225.71	-72.80	X
477.000	225.64	-72.81	X
480.000	225.65	-72.73	X
483.000	225.68	-72.82	X
486.000	225.72	-72.68	X
489.000	225.58	-72.67	X
492.000	225.48	-72.61	X
495.000	225.46	-72.54	X
498.000	225.30	-72.52	X
501.000	225.11	-72.46	X
504.000	224.93	-72.31	X
507.000	224.71	-72.21	X
510.000	224.51	-72.18	X
513.000	224.27	-72.09	X
516.000	223.92	-71.95	X
519.000	223.55	-71.83	X
522.000	223.21	-71.75	X
525.000	222.93	-71.71	X
528.000	222.73	-71.67	X
531.000	222.62	-71.63	X
534.000	222.44	-71.59	X
537.000	222.11	-71.51	X
540.000	221.86	-71.51	X
543.000	221.64	-71.39	X
546.000	221.23	-71.35	X
549.000	220.82	-71.24	X
552.000	220.47	-71.18	X
555.000	220.06	-71.06	X
558.000	219.54	-70.96	X

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
561.000	219.01	-70.88	X
564.000	218.34	-70.72	X
567.000	217.66	-70.58	X
570.000	217.03	-70.51	X
573.000	216.45	-70.55	X
576.000	215.98	-70.54	X
582.000	215.30	-70.45	X



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-165  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
0.00	8.50	<b>(CS) CASING</b>								
8.50	48.80	<b>(2G) INTERM VOLCANICLASTICS</b> Dark grey to black intermediate to mafic volcanoclastics; weak to moderate epidote, 4-5 % py and po; fol at 25-30 degrees tca; 31.5-32.9: more felsic, siliceous phase without clasts but well banded 40.6-42: strong epidote alteration; 10-12% coarse pyrite 47.8-48.8: grey, foliated FP dyke with rafts of the host unit								
48.80	57.20	<b>(6A) DIORITE</b> Black, coarse grained , foliated diorite dyke; contacts at 35-40 degrees;minor inclusions								
57.20	67.10	<b>(2G) INTERM VOLCANICLASTICS</b> Grey intermediate sed and qtz pebble conglomerate; 2-3% diss pyrite 64-67.1: weak to moderate epidote alteration, selective to matrix in pebbly sections 65.8: 30cm fold limb								
67.10	70.60	<b>(2G) INTERM VOLCANICLASTICS</b> Grey , banded sed to qtz pebble conglomerate; weak sericite; 2-3% py-po Core angles generally at 35 degrees with 10-15 degrees in 20% of the section								
70.60	93.80	<b>(2G) INTERM VOLCANICLASTICS</b> Intermediate unit with horizons with abundant qtz fragments/pebbles; other sections are banded, finer grained grey sed; 78-78.5: fractured core with seams of gouge 79.9-80.7: grey, siliceous granodiorite dyke; contacts are sharp at 25-35 degrees tca 87.5-93.5: numerous small gouge seams								





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From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
		<b>81.30 - 81.80 (FLT) FAULT</b> broken core with gouge material									
<b>93.80</b>	<b>110.30</b>	<b>(5M) MARBLE</b> Predominantly red-brown massive garnetite with white calcitic marble 93.8: fault at 55 and 75 degrees, on contact; with gouge 93.8-98.8: massive garnet with 5% py, 10-15% calcite matrix. 98.8-103.7: grey marble with low core angles, possible fold at centre of section 103.7-110.3: garnetite, as above									
<b>110.30</b>	<b>167.20</b>	<b>(2G) INTERM VOLCANICLASTICS</b> Grey , intermediate breccia/conglomerate with dark, siliceous clasts; 167.2-fold axis is directly on contact at 35 to 10 degrees 110.3-118: fold with very low core angles. 143.7-149.9: more mafic, uniform section without the qtz clasts; 3% garnet; foliation at 30 degrees tca. 157.5-158.2: garnet-diopside skarn on a fold, 1/2 of core only 160-161: garnet-epidote skarn at 30 degrees tca									
<b>167.20</b>	<b>218.10</b>	<b>(6G) GABBRO</b> Dark green to black, very coarse grained hblid gabbro; hblid phenos to 5mm, locally sheared and biotitized; hblid is stubby, possibly px?									
<b>218.10</b>	<b>239.00</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Pale grey, felsic volcanic unit; sections with qtz clast-like features, otherwise just simply banded; core angles 15-25 degrees 224-225.9: Dark grey diorte dyke, massive, ca at 70 degrees 236-239: moderate yellow-brown staurolite with biotite, producing a darker section									



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239.00	339.90	<p><b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b></p> <p>Qtz-andalusite unit, weak sericite; fol at 10-25 degrees; &gt;5% dark biotite-garnet-staurolite bands, 5-15cm wide 258.7-259.3: black, fine grained mafic dyke at 75-80 degrees tca</p> <p>267-276: white section with 5% black spots to 5-6mm, mostly biotite with py-po; locally pegmatoidal</p> <p><b>321.80 - 323.00 (8) FELSIC-INTERM PLUTONIC INTRUSIVES</b></p> <p>Grey, medium grained, massive biotite granodiorite dyke; contacts at high angles but irregular</p> <p><b>324.00 - 325.20 (6A) DIORITE</b></p> <p>Black, weakly foliated diorite dyke; contacts parallel to foliation at 30 degrees</p>									
339.90	349.40	<p><b>(1T) ALUMINOUS ALTERED MAFIC VOLCANICS</b></p> <p>Black biotite-garnet-andalusite unit; 5-6% pale pink garnet, 5-12mm diameter; minor lighter grey bands with moderate andalusite</p>									
349.40	368.70	<p><b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b></p> <p>Qtz-andalusite and bio-gar-staur units, interbanded, overall, quite dark grey</p>									
368.70	373.70	<p><b>(9C) SILICIFIED UNIT @ SIDACE LK</b></p> <p>Typical qtz unit with section being well banded and dark, argillaceous; 3% diss py</p>									
373.70	374.30	<p><b>(6A) DIORITE</b></p> <p>Black amphibolitic diorite dyke; contacts at 30 degrees; lower contact on a shear</p>									



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374.30	382.20	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> Banded, qtz unit, in part argillaceous and minor qtz-andalusite banding 378.4 and 378.9: pale epidote green veins or dykelets at 55 degrees, cutting the foliation/banding at low angles 381.5-382.2: qtz unit with 20% coarse pyrite	A409131	378.00	379.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A409132	379.00	380.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
			A409133	380.00	381.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A409134	381.00	381.50	0.50	0.06	0.002	59	<input type="checkbox"/>	
			A409135	381.50	382.20	0.70	0.14	0.004	144	<input type="checkbox"/>	
382.20	383.00	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> Very coarse grey mica unit with 10% dark grey silica clasts, 2% black laths to 2mm, likely an amphibole; 1-2% py-po	A409136	382.20	383.00	0.80	0.02	<0.001	17	<input type="checkbox"/>	
383.00	405.50	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Grey qtz-andalusite unit; minor bands with biotite-staurolite  387-387.7: black mafic dyke 395.7-395.9: gabbroic dyke 400.2-400.5: black mafic dyke, foliation parallel at 45 degrees	A409137	383.00	384.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
405.50	409.30	<b>(1T) ALUMINOUS ALTERED MAFIC VOLCANICS</b> Biotite-garnet-staurolite section with 10-15% qtz-andalusite bands									
409.30	495.00	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Qtz-andalusite unit with minor biotite-staurolite bands and minor sections with sericite; typically pale grey to pinkish andalusite-rich phase. 422.5-423: strong coarse sericite developed; 5% 1-3cm rounded qtz vein nodules; 1-2% py 431.7-440: dark grey to brown biotite-staurolite and 3% garnet with bands of qtz-andalusite; low core angles from folding	A409138	421.50	422.50	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A409139	422.50	423.00	0.50	0.02	<0.001	22	<input type="checkbox"/>	
			A409140	423.00	424.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	



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495.00	526.70	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> Grey to black to white silica unit with phase that resemble siliceous argillite 495-507: dark grey to black, well banded with 3% py-po 507-513: banded section with 5-7% py bands to 1cm at 35 degrees tca 513-515: 60% semi-massive py 515-522: white to pale grey silica unit, 1-2% stringer and blebs of py-po 526.7; contact at 50 degrees	A409141	523.00	524.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
			A409142	524.00	525.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A409143	525.00	526.00	1.00	0.07	0.002	73	<input type="checkbox"/>	
			A409144	526.00	526.70	0.70	0.19	0.006	193	<input type="checkbox"/>	
526.70	531.60	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> Dark grey QSS with 3-5% pyrite, both fine and coarse grained, minor aspy, both stubby and needle; no qtz veining; dark grey mainly from the sulphides	A409145	526.70	527.20	0.50	1.57	0.046	1571	<input type="checkbox"/>	
			A409146	527.20	528.00	0.80	1.63	0.047	1627	<input type="checkbox"/>	
			A409147	528.00	529.00	1.00	0.96	0.028	955	<input type="checkbox"/>	
			A409148	529.00	530.00	1.00	0.90	0.026	897	<input type="checkbox"/>	
			A409151	530.00	531.00	1.00	1.12	0.033	1115	<input type="checkbox"/>	
531.60	553.80	<b>(9B) INTENSE POTASSIC ALTERATION</b> White pale grey, well banded microcline alteration unit; >10% sections with moderate sericite; >1% dark grey QVs; 1% py, minor stibnite 540-541: fold with banding sub-parallel to ca. 540.2: 1cm band of green fuchsite	A409152	531.00	532.00	1.00	0.44	0.013	437	<input type="checkbox"/>	
			A409153	532.00	533.00	1.00	0.09	0.002	86	<input type="checkbox"/>	
			A409154	533.00	534.00	1.00	0.08	0.002	80	<input type="checkbox"/>	
			A409155	534.00	535.00	1.00	0.20	0.006	204	<input type="checkbox"/>	
			A409156	535.00	536.00	1.00	0.24	0.007	236	<input type="checkbox"/>	
			A409157	536.00	537.00	1.00	0.13	0.004	128	<input type="checkbox"/>	
			A409158	537.00	538.00	1.00	0.15	0.004	151	<input type="checkbox"/>	
			A409159	538.00	539.00	1.00	0.10	0.003	104	<input type="checkbox"/>	
			A409160	539.00	540.00	1.00	0.21	0.006	211	<input type="checkbox"/>	
			A409161	540.00	541.00	1.00	0.19	0.006	193	<input type="checkbox"/>	
			A409162	541.00	542.00	1.00	0.10	0.003	98	<input type="checkbox"/>	
			A409163	542.00	543.00	1.00	0.06	0.002	63	<input type="checkbox"/>	
			A409164	543.00	544.00	1.00	0.17	0.005	172	<input type="checkbox"/>	
			A409165	544.00	545.00	1.00	0.08	0.002	79	<input type="checkbox"/>	
			A409166	545.00	546.00	1.00	0.09	0.003	88	<input type="checkbox"/>	
A409167	546.00	547.00	1.00	0.19	0.006	193	<input type="checkbox"/>				
A409168	547.00	548.00	1.00	0.30	0.009	304	<input type="checkbox"/>				
A409169	548.00	549.00	1.00	0.44	0.013	440	<input type="checkbox"/>				
A409170	549.00	550.00	1.00	0.17	0.005	172	<input type="checkbox"/>				
A409171	550.00	551.00	1.00	0.33	0.010	332	<input type="checkbox"/>				
A409172	551.00	552.00	1.00	0.56	0.016	563	<input type="checkbox"/>				



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			A409173	552.00	553.00	1.00	0.16	0.005	158	<input type="checkbox"/>	
			A409174	553.00	554.00	1.00	0.09	0.003	93	<input type="checkbox"/>	
<b>553.80</b>	<b>566.80</b>	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b>	A409175	554.00	555.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
		Grey to whitish QSS with 1-2% sulphides, no aspy noted; 2-3% dark grey QVs, mostly in the upper part of the section; not a strong looking zone	A409176	555.00	556.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A409177	556.00	557.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A409178	557.00	558.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
			A409179	558.00	559.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
			A409180	559.00	560.00	1.00	0.08	0.002	83	<input type="checkbox"/>	
			A409181	560.00	561.00	1.00	0.11	0.003	105	<input type="checkbox"/>	
			A409182	561.00	562.00	1.00	0.07	0.002	70	<input type="checkbox"/>	
			A409183	562.00	563.00	1.00	0.12	0.003	118	<input type="checkbox"/>	
			A409184	563.00	564.00	1.00	0.03	0.001	34	<input type="checkbox"/>	
			A409185	564.00	565.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
			A409186	565.00	566.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A409187	566.00	567.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
<b>566.80</b>	<b>571.20</b>	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b>	A409188	567.00	568.00	1.00	0.17	0.005	167	<input type="checkbox"/>	
		Black, biotite-garnet mafic volcanics; minor sericite but no andalusite seen; 1-2% fine diss po-py	A409189	568.00	569.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A409190	569.00	570.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A409191	570.00	571.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
<b>571.20</b>	<b>580.50</b>	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b>	A409192	571.00	572.00	1.00	0.39	0.011	393	<input type="checkbox"/>	
		White to grey felsics with moderate sericite as well as microcline	A409193	572.00	573.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
		576.6-578: 10% bands of massive pyrite to 5cm wide at 45 degrees tca;	A409194	573.00	574.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A409195	574.00	575.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A409196	575.00	576.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A409197	576.00	577.00	1.00	0.10	0.003	100	<input type="checkbox"/>	
			A409198	577.00	578.00	1.00	0.26	0.008	263	<input type="checkbox"/>	
			A409201	578.00	579.00	1.00	0.06	0.002	61	<input type="checkbox"/>	
			A409202	579.00	580.00	1.00	0.05	0.001	51	<input type="checkbox"/>	
			A409203	580.00	581.00	1.00	2.64	0.077	2637	<input type="checkbox"/>	



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580.50	589.00	<b>(9E) QUARTZ-SERICITE-BIO-SCHIST</b> Dark grey to black biotite-sericite schist; .1% fine diss py and minor stubby aspy; similat to section starting at 566.8 , but fewer garnets and aspy definitely noted here.	A409204	581.00	582.00	1.00	0.12	0.004	123	<input type="checkbox"/>	
			A409205	582.00	583.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A409206	583.00	584.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A409207	584.00	585.00	1.00	1.03	0.030	1032	<input type="checkbox"/>	tr. Aspy
			A409208	585.00	586.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	tr. Aspy
			A409209	586.00	587.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	tr. Aspy
			A409210	587.00	588.00	1.00	0.19	0.006	189	<input type="checkbox"/>	
589.00	593.50	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> Medium grey QSS with moderate biotite, 1% py-po; foliation at 35 degrees tca	A409211	588.00	589.00	1.00	0.11	0.003	114	<input type="checkbox"/>	
			A409212	589.00	590.00	1.00	0.01	<0.001	5	<input type="checkbox"/>	
			A409213	590.00	591.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A409214	591.00	592.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A409215	592.00	593.00	1.00	0.07	0.002	71	<input type="checkbox"/>	
593.50	599.00	<b>(9B) INTENSE POTASSIC ALTERATION</b> Microcline alteration unit with QSS in the centre of the section from folding 593.5: faulted contact; rubbly core 595.5-597.4: sericitic section with foliation sub-parallel to ca; fold nose; lower contact on a slip plane.	A409216	593.00	594.00	1.00	0.13	0.004	126	<input type="checkbox"/>	
			A409217	594.00	595.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A409218	595.00	596.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A409219	596.00	597.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A409220	597.00	598.00	1.00	0.81	0.024	810	<input type="checkbox"/>	
			A409221	598.00	599.00	1.00	0.03	<0.001	34	<input type="checkbox"/>	
599.00	604.70	<b>(9E) QUARTZ-SERICITE-BIO-SCHIST</b> Grey, biotitic section with moderate sericite and microcline alteration; 3% diss py; section represents the limb of a fold, extending from the section above.	A409222	599.00	600.00	1.00	0.09	0.003	89	<input type="checkbox"/>	
			A409223	600.00	601.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A409224	601.00	602.00	1.00	0.40	0.012	404	<input type="checkbox"/>	
			A409225	602.00	603.00	1.00	0.38	0.011	381	<input type="checkbox"/>	
			A409226	603.00	604.00	1.00	0.13	0.004	131	<input type="checkbox"/>	
			A409227	604.00	605.00	1.00	0.18	0.005	182	<input type="checkbox"/>	
604.70	610.50	<b>(9B) INTENSE POTASSIC ALTERATION</b> Grey, banded biotitic felsic unit with sections showing very intense microcline alteration; 3% po, minor py as stringers to diss form; 608-610.5: fold with banding sub-parallel to ca;	A409228	605.00	606.00	1.00	0.09	0.002	85	<input type="checkbox"/>	
			A409229	606.00	607.00	1.00	0.43	0.012	428	<input type="checkbox"/>	
			A409230	607.00	608.00	1.00	0.52	0.015	517	<input type="checkbox"/>	
			A409231	608.00	609.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A409232	609.00	610.00	1.00	0.15	0.004	145	<input type="checkbox"/>	
			A409233	610.00	611.00	1.00	0.15	0.004	147	<input type="checkbox"/>	



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
610.50	611.60	<b>(6A) DIORITE</b> Medium grey, fairly unifrm, biotitic unit with patchy microcline bleaching and alteration;	A409234	611.00	612.00	1.00	0.14	0.004	143	<input type="checkbox"/>	
611.60	618.30	<b>(7B) FELDSPAR PORPHYRY</b> Grey to brownish, mottled FP with brown biotite patches in a microcline altered unit; 3% small white feldspars; 1-2% diss pyrite Lower contact sharp at 25 degrees	A409235	612.00	613.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A409236	613.00	614.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
			A409237	614.00	615.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A409238	615.00	616.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A409239	616.00	617.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A409240	617.00	618.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
618.30	630.00	<b>(9E) QUARTZ-SERICITE-BIO-SCHIST</b> Mixed biotite and sericite unit with numerous small folds resulting in low core angles; 621-630: 1-2% diss po-py and 0.1% stubby aspy	A409241	618.00	619.00	1.00	1.25	0.037	1253	<input type="checkbox"/>	
			A409242	619.00	620.00	1.00	2.16	0.064	2162	<input type="checkbox"/>	
			A409243	620.00	621.00	1.00	0.67	0.020	672	<input type="checkbox"/>	
			A409244	621.00	622.00	1.00	0.36	0.011	362	<input type="checkbox"/>	
			A409245	622.00	623.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A409246	623.00	624.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A409247	624.00	625.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
			A409248	625.00	626.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A409251	626.00	627.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A409252	627.00	628.00	1.00	0.20	0.006	204	<input type="checkbox"/>	
			A409253	628.00	629.00	1.00	0.42	0.012	419	<input type="checkbox"/>	
			A409254	629.00	630.00	1.00	0.13	0.004	126	<input type="checkbox"/>	



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Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
530.00	A409149	937	-	-	-	-	-	-	-	-	-	0.9	-	0.027	-	-
530.01	A409150	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
578.00	A409199	998	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
578.01	A409200	6	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
626.00	A409249	1079	-	-	-	-	-	-	-	-	-	1.1	-	0.031	-	-
626.01	A409250	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-





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From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
9.00	12.00	3.00	R5	3.83	9.90	-	-	-	100.00
12.00	15.00	3.00	R5	13.90	39.20	-	-	-	100.00
15.00	18.00	3.00	R5	4.41	5.94	-	-	-	100.00
18.00	21.00	3.00	R5	6.66	8.58	-	-	-	100.00
21.00	24.00	3.00	R5	4.76	11.20	-	-	-	100.00
24.00	27.00	3.00	R5	6.60	13.20	-	-	-	100.00
27.00	30.00	3.00	R5	4.15	7.52	-	-	-	100.00
30.00	33.00	3.00	R5	1.89	6.02	-	-	-	100.00
33.00	36.00	3.00	R5	6.43	10.40	-	-	-	100.00
36.00	39.00	3.00	R5	3.43	6.88	-	-	-	100.00
39.00	42.00	3.00	R5	3.58	10.20	-	-	-	100.00
42.00	45.00	3.00	R5	11.90	20.60	-	-	-	100.00
45.00	48.00	3.00	R5	5.67	8.85	-	-	-	100.00
48.00	51.00	3.00	R5	3.61	5.23	-	-	-	100.00
51.00	54.00	3.00	R5	2.62	5.17	-	-	-	100.00
54.00	57.00	3.00	R5	1.20	3.01	-	-	-	100.00
57.00	60.00	3.00	R5	0.85	1.77	-	-	-	100.00
60.00	63.00	3.00	R5	1.19	2.48	-	-	-	100.00
63.00	66.00	3.00	R5	0.21	0.36	-	-	-	100.00
66.00	69.00	3.00	R5	0.44	0.89	-	-	-	100.00
69.00	72.00	3.00	R5	0.31	0.54	-	-	-	100.00
72.00	75.00	3.00	R5	3.17	5.74	-	-	-	100.00
75.00	78.00	3.00	R6	4.39	9.75	-	-	-	100.00
78.00	81.00	3.00	R6	0.45	1.55	-	-	-	100.00
81.00	84.00	3.00	R6	0.21	0.71	-	-	-	100.00
84.00	87.00	3.00	R6	0.12	0.40	-	-	-	100.00
87.00	90.00	3.00	R6	0.61	2.12	-	-	-	100.00
90.00	93.00	3.00	R6	0.75	1.75	-	-	-	100.00
93.00	96.00	3.00	R4	0.15	0.20	-	-	-	100.00
96.00	99.00	3.00	R4	0.25	0.43	-	-	-	100.00
99.00	102.00	3.00	R4	0.29	0.84	-	-	-	100.00
102.00	105.00	3.00	R4	0.15	0.23	-	-	-	100.00
105.00	108.00	3.00	R4	0.48	1.09	-	-	-	100.00
108.00	111.00	3.00	R5	0.15	0.38	-	-	-	100.00
111.00	114.00	3.00	R6	0.58	1.28	-	-	-	100.00
114.00	117.00	3.00	R6	0.98	2.83	-	-	-	100.00
117.00	120.00	3.00	R6	0.00	0.56	-	-	-	100.00



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120.00	123.00	3.00	R6	0.75	2.67	-	-	-	100.00
123.00	126.00	3.00	R6	2.67	4.62	-	-	-	100.00
126.00	129.00	3.00	R5	1.71	2.72	-	-	-	100.00
129.00	132.00	3.00	R5	0.20	0.43	-	-	-	100.00
132.00	135.00	3.00	R5	0.29	0.60	-	-	-	100.00
135.00	138.00	3.00	R5	0.48	0.95	-	-	-	100.00
138.00	141.00	3.00	R5	0.36	1.18	-	-	-	100.00
141.00	144.00	3.00	R5	0.21	0.69	-	-	-	100.00
144.00	147.00	3.00	R5	0.24	0.67	-	-	-	100.00
147.00	150.00	3.00	R5	0.68	2.30	-	-	-	100.00
150.00	153.00	3.00	R5	0.21	0.93	-	-	-	100.00
153.00	156.00	3.00	R5	0.62	0.93	-	-	-	100.00
156.00	159.00	3.00	R5	0.71	1.97	-	-	-	100.00
159.00	162.00	3.00	R5	1.01	1.97	-	-	-	100.00
162.00	165.00	3.00	R5	1.37	2.10	-	-	-	100.00
165.00	168.00	3.00	R5	1.68	2.87	-	-	-	100.00
168.00	171.00	3.00	R5	0.07	0.18	-	-	-	100.00
171.00	174.00	3.00	R5	1.09	3.60	-	-	-	100.00
174.00	177.00	3.00	R5	1.03	4.13	-	-	-	100.00
177.00	180.00	3.00	R5	0.05	0.21	-	-	-	100.00
180.00	183.00	3.00	R5	0.14	0.21	-	-	-	100.00
183.00	186.00	3.00	R5	0.15	0.25	-	-	-	100.00
186.00	189.00	3.00	R5	0.09	0.21	-	-	-	100.00
189.00	192.00	3.00	R5	0.08	0.18	-	-	-	100.00
192.00	195.00	3.00	R5	0.11	0.23	-	-	-	100.00
195.00	198.00	3.00	R5	1.84	8.54	-	-	-	100.00
198.00	201.00	3.00	R5	47.30	189.00	-	-	-	100.00
201.00	204.00	3.00	R5	0.17	0.49	-	-	-	100.00
204.00	207.00	3.00	R5	0.17	0.25	-	-	-	100.00
207.00	210.00	3.00	R5	0.14	0.25	-	-	-	100.00
210.00	213.00	3.00	R5	0.15	0.25	-	-	-	100.00
213.00	216.00	3.00	R4	0.19	0.21	-	-	-	100.00
216.00	219.00	3.00	R5	0.02	0.23	-	-	-	100.00
219.00	222.00	3.00	R5	0.02	0.05	-	-	-	100.00
222.00	225.00	3.00	R5	0.14	0.38	-	-	-	100.00
225.00	228.00	3.00	R5	0.18	0.36	-	-	-	100.00
228.00	231.00	3.00	R5	0.12	0.34	-	-	-	100.00
231.00	234.00	3.00	R5	1.43	2.92	-	-	-	100.00
234.00	237.00	3.00	R5	6.23	15.10	-	-	-	100.00
237.00	240.00	3.00	R5	3.49	4.73	-	-	-	100.00



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240.00	243.00	3.00	R5	0.84	2.14	-	-	-	100.00
243.00	246.00	3.00	R5	0.48	1.29	-	-	-	100.00
246.00	249.00	3.00	R6	0.33	0.69	-	-	-	100.00
249.00	252.00	3.00	R6	9.61	39.00	-	-	-	100.00
252.00	255.00	3.00	R6	3.21	6.60	-	-	-	100.00
255.00	258.00	3.00	R6	1.75	3.40	-	-	-	100.00
258.00	261.00	3.00	R5	0.46	1.44	-	-	-	100.00
261.00	264.00	3.00	R5	0.18	0.49	-	-	-	100.00
264.00	267.00	3.00	R5	0.35	0.84	-	-	-	100.00
267.00	270.00	3.00	R5	0.46	1.86	-	-	-	100.00
270.00	273.00	3.00	R5	0.12	0.25	-	-	-	100.00
273.00	276.00	3.00	R5	0.31	0.64	-	-	-	100.00
276.00	279.00	3.00	R5	2.85	6.35	-	-	-	100.00
279.00	282.00	3.00	R5	1.51	2.58	-	-	-	100.00
282.00	285.00	3.00	R6	2.44	4.30	-	-	-	100.00
285.00	288.00	3.00	R6	5.61	14.80	-	-	-	100.00
288.00	291.00	3.00	R6	3.20	7.61	-	-	-	100.00
291.00	294.00	3.00	R5	3.98	10.90	-	-	-	100.00
294.00	297.00	3.00	R5	0.80	2.43	-	-	-	100.00
297.00	300.00	3.00	R5	2.59	8.07	-	-	-	100.00
300.00	303.00	3.00	R6	3.15	7.48	-	-	-	100.00
303.00	306.00	3.00	R6	5.54	15.80	-	-	-	100.00
306.00	309.00	3.00	R6	1.81	6.91	-	-	-	100.00
309.00	312.00	3.00	R5	0.20	0.56	-	-	-	100.00
312.00	315.00	3.00	R6	0.30	0.91	-	-	-	100.00
315.00	318.00	3.00	R6	0.39	1.59	-	-	-	100.00
318.00	321.00	3.00	R6	1.60	6.09	-	-	-	100.00
321.00	324.00	3.00	R5	0.81	2.01	-	-	-	100.00
324.00	327.00	3.00	R6	1.83	6.42	-	-	-	100.00
327.00	330.00	3.00	R6	0.75	2.63	-	-	-	100.00
330.00	333.00	3.00	R6	0.45	0.56	-	-	-	100.00
333.00	336.00	3.00	R6	2.52	8.36	-	-	-	100.00
336.00	339.00	3.00	R6	1.30	3.09	-	-	-	100.00
339.00	342.00	3.00	R6	1.46	2.12	-	-	-	100.00
342.00	345.00	3.00	R6	2.15	6.03	-	-	-	100.00
345.00	348.00	3.00	R6	0.69	1.83	-	-	-	100.00
348.00	351.00	3.00	R6	0.80	3.80	-	-	-	100.00
351.00	354.00	3.00	R6	0.09	0.31	-	-	-	100.00
354.00	357.00	3.00	R6	0.54	1.92	-	-	-	100.00
357.00	360.00	3.00	R5	1.62	3.34	-	-	-	100.00



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360.00	363.00	3.00	R5	1.27	4.00	-	-	-	100.00
363.00	366.00	3.00	R5	2.01	5.41	-	-	-	100.00
366.00	369.00	3.00	R6	0.27	0.96	-	-	-	100.00
369.00	372.00	3.00	R6	0.33	1.29	-	-	-	100.00
372.00	375.00	3.00	R5	6.06	14.30	-	-	-	100.00
375.00	378.00	3.00	R6	0.10	0.25	-	-	-	100.00
378.00	381.00	3.00	R6	0.14	0.40	-	-	-	100.00
381.00	384.00	3.00	R6	1.27	3.58	-	-	-	100.00
384.00	387.00	3.00	R6	0.06	0.16	-	-	-	100.00
387.00	390.00	3.00	R5	3.21	14.10	-	-	-	100.00
390.00	393.00	3.00	R6	1.10	1.77	-	-	-	100.00
393.00	396.00	3.00	R6	1.06	2.52	-	-	-	100.00
396.00	399.00	3.00	R6	0.82	1.42	-	-	-	100.00
399.00	402.00	3.00	R6	0.30	0.98	-	-	-	100.00
402.00	405.00	3.00	R6	0.02	0.05	-	-	-	100.00
405.00	408.00	3.00	R6	2.37	7.13	-	-	-	100.00
408.00	411.00	3.00	R5	0.79	2.65	-	-	-	100.00
411.00	414.00	3.00	R5	0.67	2.25	-	-	-	100.00
414.00	417.00	3.00	R6	2.06	8.89	-	-	-	100.00
417.00	420.00	3.00	R6	2.13	9.22	-	-	-	100.00
420.00	423.00	3.00	R5	3.34	14.00	-	-	-	100.00
423.00	426.00	3.00	R6	1.61	7.10	-	-	-	100.00
426.00	429.00	3.00	R6	0.36	0.93	-	-	-	100.00
429.00	432.00	3.00	R6	0.54	2.25	-	-	-	100.00
432.00	435.00	3.00	R6	18.20	33.00	-	-	-	100.00
435.00	438.00	3.00	R6	3.84	9.31	-	-	-	100.00
438.00	441.00	3.00	R6	8.48	20.10	-	-	-	100.00
441.00	444.00	3.00	R6	0.15	0.45	-	-	-	100.00
444.00	447.00	3.00	R6	0.39	1.04	-	-	-	100.00
447.00	450.00	3.00	R6	7.84	25.70	-	-	-	100.00
450.00	453.00	3.00	R6	2.63	7.72	-	-	-	100.00
453.00	456.00	3.00	R6	2.15	10.20	-	-	-	100.00
456.00	459.00	3.00	R6	1.38	5.52	-	-	-	100.00
459.00	462.00	3.00	R6	0.15	0.56	-	-	-	100.00
462.00	465.00	3.00	R6	0.03	0.07	-	-	-	100.00
465.00	468.00	3.00	R6	0.01	0.05	-	-	-	100.00
468.00	471.00	3.00	R6	0.29	1.48	-	-	-	100.00
471.00	474.00	3.00	R6	0.00	0.01	-	-	-	100.00
474.00	477.00	3.00	R6	0.00	0.01	-	-	-	100.00
477.00	480.00	3.00	R6	0.00	0.01	-	-	-	100.00



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480.00	483.00	3.00	R6	0.00	0.01	-	-	-	100.00
483.00	486.00	3.00	R6	0.02	0.09	-	-	-	100.00
486.00	489.00	3.00	R6	0.04	0.18	-	-	-	100.00
489.00	492.00	3.00	R6	0.01	0.03	-	-	-	100.00
492.00	495.00	3.00	R6	0.03	0.05	-	-	-	100.00
495.00	498.00	3.00	R6	0.02	0.09	-	-	-	100.00
498.00	501.00	3.00	R6	0.00	0.00	-	-	-	100.00
501.00	504.00	3.00	R6	0.08	0.20	-	-	-	100.00
504.00	507.00	3.00	R6	0.89	2.98	-	-	-	100.00
507.00	510.00	3.00	R6	0.60	1.59	-	-	-	100.00
510.00	513.00	3.00	R6	0.52	0.82	-	-	-	100.00
513.00	516.00	3.00	R6	1.51	4.61	-	-	-	100.00
516.00	519.00	3.00	R6	0.23	0.67	-	-	-	100.00
519.00	522.00	3.00	R6	0.27	1.02	-	-	-	100.00
522.00	525.00	3.00	R6	0.07	0.21	-	-	-	100.00
525.00	528.00	3.00	R6	0.26	0.91	-	-	-	100.00
528.00	531.00	3.00	R5	1.25	3.87	-	-	-	100.00
531.00	534.00	3.00	R5	0.03	0.07	-	-	-	100.00
534.00	537.00	3.00	R5	0.05	0.14	-	-	-	100.00
537.00	540.00	3.00	R5	0.05	0.20	-	-	-	100.00
540.00	543.00	3.00	R5	0.02	0.07	-	-	-	100.00
543.00	546.00	3.00	R5	0.02	0.10	-	-	-	100.00
546.00	549.00	3.00	R5	0.00	0.03	-	-	-	100.00
549.00	552.00	3.00	R5	0.05	0.14	-	-	-	100.00
552.00	555.00	3.00	R5	0.04	0.20	-	-	-	100.00
555.00	558.00	3.00	R5	0.00	0.01	-	-	-	100.00
558.00	561.00	3.00	R5	0.72	3.18	-	-	-	100.00
561.00	564.00	3.00	R5	0.04	0.20	-	-	-	100.00
564.00	567.00	3.00	R5	0.32	0.86	-	-	-	100.00
567.00	570.00	3.00	R5	1.50	5.45	-	-	-	100.00
570.00	573.00	3.00	R5	0.28	0.62	-	-	-	100.00
573.00	576.00	3.00	R5	0.13	0.29	-	-	-	100.00
576.00	579.00	3.00	R5	1.76	5.34	-	-	-	100.00
579.00	582.00	3.00	R5	1.16	3.27	-	-	-	100.00
582.00	585.00	3.00	R5	0.22	0.56	-	-	-	100.00
585.00	588.00	3.00	R5	1.40	4.02	-	-	-	100.00
588.00	591.00	3.00	R5	1.54	3.76	-	-	-	100.00
591.00	594.00	3.00	R5	0.32	0.78	-	-	-	100.00
594.00	597.00	3.00	R5	0.26	0.91	-	-	-	100.00
597.00	600.00	3.00	R5	0.17	0.42	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-165  
**Project:** PLANET EXPLORATION  
**Project Number:** 800125

600.00	603.00	3.00	R5	3.29	11.10	-	-	-	100.00
603.00	606.00	3.00	R5	3.07	7.04	-	-	-	100.00
606.00	609.00	3.00	R5	0.94	4.20	-	-	-	100.00
609.00	612.00	3.00	R5	2.39	5.61	-	-	-	100.00
612.00	615.00	3.00	R6	0.00	0.05	-	-	-	100.00
615.00	618.00	3.00	R5	0.01	0.03	-	-	-	100.00
618.00	621.00	3.00	R5	1.31	2.69	-	-	-	100.00
621.00	624.00	3.00	R5	0.07	0.12	-	-	-	100.00
624.00	627.00	3.00	R5	0.19	0.40	-	-	-	100.00
627.00	630.00	3.00	R5	0.17	0.40	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-166**  
Project : PLANET EXPLORATIO  
Project Number: 800125

Drilling

**Azimuth:** 220.62  
**Dip:** -66.93  
**Length:** 558.00 meters  
**Started:** 10-Aug-07  
**Completed:** 15-Aug-07  
**Logged:** 14-Aug-07  
**Wedged :** No  
**Wedged from:**

Casing

**Length:** 8.50 meters  
**Pulled:** No  
**Capped:** Yes  
**Cemented:** No

Core

**Dimension:** NQTK  
**Original Units:** M  
**Storage:** Cochenour Mine

Location

**Township:** COLI LAKE  
**Claim No:** Staked  
**NTS:** 52N/05  
**Surface Hole :** Yes  
**Level:**  
Coordinate- Gemcom      Coordinate - UTM      Coordinate- Grid  
**East:** 462677.00      **East:** 462677      **East:**  
**North:** 5681330.00      **North:** 5681330      **North:**  
**Elevation:** 410.00      **Elevation:** 410      **Elevation:**  
**UTM Zone:** 15 NAD 27      **Grid Name:**

Other

**Contractor:** HY TECH DRILLING  
**Spotted by:** A.P. Pryslak  
**Coord Type:** GPS  
**Surveyed by:**  
**Surveyed Date:**  
**Logged by:** A.P. Pryslak  
**Re-logged by:**  
**Water Source:**  
**Water line:**  
**Left in hole:**  
**Control Drilling:**  
**Cutting sampled:** No  
**Geophysic:**

**Target:** Main Zone  
**Comments:** Gyro\_RL-07-166(14-08-2007) survey

Deviation Tests

Distance (m)	Azimuth	Dip	Type
0.000	220.62	-66.93	G
15.000	222.53	-67.07	G
30.000	219.05	-67.22	G
45.000	218.80	-67.34	G
60.000	218.55	-67.45	G
75.000	217.67	-67.39	G
90.000	216.78	-67.32	G
105.000	216.32	-67.37	G
120.000	215.85	-67.41	G
135.000	215.02	-67.37	G
150.000	214.18	-67.32	G
165.000	214.19	-67.18	G
180.000	214.20	-67.04	G
195.000	213.79	-66.89	G
210.000	213.37	-66.74	G
225.000	213.33	-66.58	G

Deviation Tests

Distance (m)	Azimuth	Dip	Type
240.000	213.28	-66.41	G
255.000	212.89	-66.09	G
270.000	212.50	-65.77	G
285.000	213.28	-65.58	G
300.000	214.06	-65.38	G
315.000	213.71	-65.13	G
417.001	214.82	-63.10	F
468.001	213.52	-61.50	F



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-166  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
0.00	8.50	<b>(CS) CASING</b>									
8.50	75.00	<b>(2G) INTERM VOLCANICLASTICS</b> Dark grey to black, heterolithic conglomerate with quartz pebbles; 2-4% diss py-po; minor epidote alteration as bands, 10-50cm 29.7-30.4: 7B with white feld phenos 49.8-50.1: garnet-epidote skarn band, possibly after marble. 50.5-58.4: 60-70% green epidote alteration, highlighting the pebbly nature of the sediments. 67.1-67.7: red granite dyke or possibly a large boulder? Red, hematitic stain. 68.5-75.0: siliceous and epidote altered									
75.00	77.00	<b>(5M) MARBLE</b> Grey-green calcite to reddish garnetite; skarned marble; several 1-3cm seams of gouge material									
77.00	120.20	<b>(2G) INTERM VOLCANICLASTICS</b> Heterolithic epiclastic unit 78.3-84: uniform, massive phase of sed 90.4-94.8: diorite-porphyry dyke; section appear to have fragments, possibly altered conglomerate 92.5-93: rubbly fault zone 102.1-103: strong silica-epidote altered section; lower contact at 15 degrees, upper at 45 degrees tca 106.5: 20cm fault zone 107.3-109.9: grey, coarse graine, massive biotite granodiorite. contacts at 45 degrees 110.9-111.8: granodiorite, as above 114.1-114.9: granodiorite, as above. 114.9-120.2: minor qtz pebbles, moderate garnet and sericitic section Lower contact at 35 degrees									





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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
120.20	223.70	<b>(6G) GABBRO</b> Darg green, coarse grained gabbro with finer grained phases and minor biotite alteration. The qtz-feldspathic minerals vary from 1 to 15%, depending on the phase of the intrusion; the massive sections are fairly fresh, while the foliated sections are biotitic; 217-223.7: 2-3% diss to stringer po-py, minor cpy 130.2-135.7: medium grey, bleached, sericitic section; possibly andalusite alteration 218.5: 30cm rubbly section from faulting								
223.70	269.70	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Pale grey, siliceous qtz-andalusite unit; very minor bands with staurolite 223.7-224.5: 2% po, tr cpy adjacent to the contact with the gabbro 234.6-235.5: grey biotite granodiorite dyke, coarse grained, weakly foliated. 243.3: gouge seam at 45 degrees tca 250.3-251: black diorite dyke at 70 degrees, cuts foliation 235.5 -269.7: numerous cherty/ quartz clast, lappili size 253.5-254.2: green, weakly foliated gabbro dyke. 255.1-256: several gabbroic dykes with a 20cm raft of 3T in the centre. 257.4-258.3: gabbro dyke at 30 degrees tca; several phases								
269.70	292.00	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> The dark grey to brown phase with staurolite dominant over andalusite; moderate biotite and garnet in sections 290.7-292: light grey andalusite unit; contact with 9C unit below gradational over 5-10 cm.								
292.00	304.00	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> Grey silica unit of Planet; 3-4% po-py stringers and disseminated form.								



**Goldcorp Inc.**  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
<b>304.00</b>	<b>366.10</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Interbanded grey and brown to mauve, andalusite and staurolite units; garnet not as abundant as in section above; lower section all qtz-andalusite. 304-304.3: coarse QSS on contact, no sulphides or qtz veining 318.1: 2-4cm shear with gouge material at 35 degrees tca 332.4-333.1: 10-15% masive py bands to 2cm thick at 45 degrees tca. 349-349.8: coarse grained hblid gabbro									
<b>366.10</b>	<b>373.50</b>	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> Black banded quartz; a meta cherty argillite with banding in the upper section at 20 degrees, becoming parallel to aaxis in the lower section; upper contact parallel to banding at 20 degrees; loer contact at 45 degrees on an annealed fault that cuts the banding. 2-3% po-py diss to fracture controlled.									
<b>373.50</b>	<b>378.60</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Pale grey to mauve qtz-andalusite unit 377.3-378.6: possibly a felsic dyke; andalusite not noted and the contact at 377.3 is at 20 degrees, but cuts the foliation in the qtz-and unit; lower section with a broken chlorite-qtz-calcite vein, sub-parallel to the core axis; foliation at 20 to 0 degrees, going down.									
<b>378.60</b>	<b>414.00</b>	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> Quartz unit, black to 384, becoming grey and glassy to 390.5; lower setion is black with 1-% coarse py 399-402: very well banded, likely primary bedding with angles varying from 30 to 40 degrees tca; 404-414: typical glassy qtz with >5% sulphides Lower contact at 40 degrees	A409255	411.00	412.00	1.00	0.13	0.004	126	<input type="checkbox"/>	
			A409256	412.00	413.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A409257	413.00	414.00	1.00	0.06	0.002	57	<input type="checkbox"/>	



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From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
414.00	426.50	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> Dark to pale grey QSS with moderate sulphides and grey veining towards the lower part of the section 414-421: 4-5% py-po and .15% needle aspy 421-423.9: Greenish QSS with coarse mica and 7-8% grey QVs, minor needle aspy, 2% py-po 423.9-424.2: black, fine grained mafic dyke at 80 degrees tca 424.2-426.6: pale grey Qss with a 20cm band of green fuchsite at 425.5; moderate microcline alteration.	A409258	414.00	415.00	1.00	0.45	0.013	451	<input type="checkbox"/>	
			A409259	415.00	416.00	1.00	1.62	0.047	1616	<input type="checkbox"/>	
			A409260	416.00	417.00	1.00	2.91	0.085	2905	<input type="checkbox"/>	
			A409261	417.00	418.00	1.00	0.32	0.009	324	<input type="checkbox"/>	
			A409262	418.00	419.00	1.00	1.78	0.052	1777	<input type="checkbox"/>	
			A409263	419.00	420.00	1.00	1.18	0.034	1180	<input type="checkbox"/>	
			A409264	420.00	421.00	1.00	0.81	0.024	808	<input type="checkbox"/>	
			A409265	421.00	422.00	1.00	0.47	0.014	472	<input type="checkbox"/>	
			A409266	422.00	423.00	1.00	0.42	0.012	418	<input type="checkbox"/>	
			A409267	423.00	424.00	1.00	0.90	0.026	903	<input type="checkbox"/>	
			A409268	424.00	425.00	1.00	0.15	0.004	146	<input type="checkbox"/>	
			A409269	425.00	426.00	1.00	0.35	0.010	353	<input type="checkbox"/>	
			A409270	426.00	427.00	1.00	0.08	0.002	76	<input type="checkbox"/>	
426.50	443.60	<b>(9B) INTENSE POTASSIC ALTERATION</b> White to pale grey , well banded microcline alteration unit; moderate sericite in 20% of the interval; 1-2% py-po, 1-2% thin grey to brown QVs, mm scale; several sections with 1-2 metre scale folds and low core angles; foliation/banding varies from 45 to 60 degrees, with 5-10 degrees in fold area representing 15-20% of the section.	A409271	427.00	428.00	1.00	0.30	0.009	300	<input type="checkbox"/>	
			A409272	428.00	429.00	1.00	0.31	0.009	310	<input type="checkbox"/>	
			A409273	429.00	430.00	1.00	0.57	0.017	572	<input type="checkbox"/>	
			A409274	430.00	431.00	1.00	0.31	0.009	309	<input type="checkbox"/>	
			A409275	431.00	432.00	1.00	0.32	0.009	322	<input type="checkbox"/>	
			A409276	432.00	433.00	1.00	0.33	0.010	332	<input type="checkbox"/>	
			A409277	433.00	434.00	1.00	0.22	0.006	216	<input type="checkbox"/>	
			A409278	434.00	435.00	1.00	0.16	0.005	155	<input type="checkbox"/>	
			A409279	435.00	436.00	1.00	0.17	0.005	172	<input type="checkbox"/>	
			A409280	436.00	437.00	1.00	0.15	0.004	145	<input type="checkbox"/>	
			A409281	437.00	438.00	1.00	0.13	0.004	131	<input type="checkbox"/>	
			A409282	438.00	439.00	1.00	0.11	0.003	114	<input type="checkbox"/>	
			A409283	439.00	440.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
A409284	440.00	441.00	1.00	0.09	0.002	85	<input type="checkbox"/>				
A409285	441.00	442.00	1.00	1.98	0.058	1981	<input type="checkbox"/>				
A409286	442.00	443.00	1.00	0.25	0.007	247	<input type="checkbox"/>				
A409287	443.00	444.00	1.00	0.54	0.016	544	<input type="checkbox"/>				
443.60	444.60	<b>(6A) DIORITE</b> Black, fine grained, foliated mafic dyke	A409288	444.00	445.00	1.00	1.72	0.050	1721	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
444.60	453.20	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> Pale grey to white QSS; 1% diss py; minor microcline alteration bands; fol at 50 degrees; 2, 8 and 15cm dykes;	A409289	445.00	446.00	1.00	0.25	0.007	249	<input type="checkbox"/>	
			A409290	446.00	447.00	1.00	0.03	<0.001	34	<input type="checkbox"/>	
			A409291	447.00	448.00	1.00	0.05	0.001	49	<input type="checkbox"/>	
			A409292	448.00	449.00	1.00	0.10	0.003	96	<input type="checkbox"/>	
			A409293	449.00	450.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A409294	450.00	451.00	1.00	0.07	0.002	65	<input type="checkbox"/>	
			A409295	451.00	452.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
			A409296	452.00	453.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
453.20	463.20	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Black, biotite-garnet mafic volcanics; moderately well banded at 50 degrees; severl isoclinal folds at 453.2; 1% diss po-py and the occassional stubby aspy; severl 1mm bands of coarse white mica from retro-graded andalusite;	A409297	453.00	454.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A409298	454.00	455.00	1.00	0.69	0.020	691	<input type="checkbox"/>	
			A409301	455.00	456.00	1.00	0.14	0.004	137	<input type="checkbox"/>	
			A409302	456.00	457.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A409303	457.00	458.00	1.00	0.28	0.008	280	<input type="checkbox"/>	
			A409304	458.00	459.00	1.00	0.23	0.007	234	<input type="checkbox"/>	
			A409305	459.00	460.00	1.00	0.11	0.003	106	<input type="checkbox"/>	
			A409306	460.00	461.00	1.00	0.13	0.004	131	<input type="checkbox"/>	
			A409307	461.00	462.00	1.00	0.36	0.010	356	<input type="checkbox"/>	
			A409308	462.00	463.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
463.20	469.00	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> Mixed QSS and the microcline units: minor biotite with the upper part of the section. Several grey, glassy QVs 468-469.9: mainly the microcline unit	A409309	463.00	464.00	1.00	0.16	0.005	159	<input type="checkbox"/>	
			A409310	464.00	465.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A409311	465.00	466.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A409312	466.00	467.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A409313	467.00	468.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A409314	468.00	469.00	1.00	0.23	0.007	230	<input type="checkbox"/>	
469.00	473.20	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Black, strongly biotitic section; no garnet	A409315	469.00	469.90	0.90	0.01	<0.001	11	<input type="checkbox"/>	
			A409316	469.90	471.00	1.10	0.06	0.002	55	<input type="checkbox"/>	
			A409317	471.00	472.00	1.00	0.30	0.009	302	<input type="checkbox"/>	
			A409318	472.00	473.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
473.20	484.70	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> Pale grey QSS with minor qtz veining, except for a section at 479.9-483 with 10% veining, grey, but barren.	A409319	473.00	474.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A409320	474.00	475.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A409321	475.00	476.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A409322	476.00	477.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A409323	477.00	478.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	



**Goldcorp Inc.**  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A409324	478.00	479.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A409325	479.00	480.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A409326	480.00	481.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A409327	481.00	482.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
			A409328	482.00	483.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A409329	483.00	484.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A409330	484.00	484.70	0.70	0.08	0.002	82	<input type="checkbox"/>	
<b>484.70</b>	<b>491.20</b>	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b>	A409331	484.70	486.00	1.30	0.17	0.005	171	<input type="checkbox"/>	
		Black to dark grey biotitic mafics; minor garnet and sulphides	A409332	486.00	487.00	1.00	0.43	0.013	432	<input type="checkbox"/>	
		484.7-487: 5-6% diss to bands of po-py, possibly exhalite.	A409333	487.00	488.00	1.00	0.71	0.021	708	<input type="checkbox"/>	
		487-491.2: dark grey biotite-sericite unit; well foliated with a micaceous shean.; fol at 50 degrees tca	A409334	488.00	489.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A409335	489.00	490.00	1.00	0.57	0.017	566	<input type="checkbox"/>	
			A409336	490.00	491.00	1.00	2.85	0.083	2854	<input type="checkbox"/>	
<b>491.20</b>	<b>496.00</b>	<b>(9E) QUARTZ-SERICITE-BIO-SCHIST</b>	A409337	491.00	492.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
		Mixed biotite-sericite unit; well foliated but not schistose;	A409338	492.00	493.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A409339	493.00	494.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A409340	494.00	495.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A409341	495.00	496.00	1.00	0.06	0.002	61	<input type="checkbox"/>	
<b>496.00</b>	<b>502.30</b>	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b>	A409342	496.00	497.00	1.00	0.05	0.001	47	<input type="checkbox"/>	
		Black, biotitic mafic volcanics; the felsic mineral infine and likely andalusite?	A409343	497.00	498.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
		Fairly uniform unit	A409344	498.00	499.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A409345	499.00	500.00	1.00	0.05	0.002	52	<input type="checkbox"/>	
			A409346	500.00	501.00	1.00	0.06	0.002	63	<input type="checkbox"/>	
			A409347	501.00	502.00	1.00	0.11	0.003	108	<input type="checkbox"/>	
<b>502.30</b>	<b>506.30</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b>	A409348	502.00	503.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
		Banded, white and grey felsic unit with most of the interval at 5 to 10 degrees tca	A409351	503.00	504.00	1.00	0.14	0.004	141	<input type="checkbox"/>	
		from folding; 6-7% po-py	A409352	504.00	505.00	1.00	0.09	0.003	88	<input type="checkbox"/>	
			A409353	505.00	506.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
<b>506.30</b>	<b>511.20</b>	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b>	A409354	506.00	507.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
		Mafic unit with biotite and sericite; moderate banding, 4-5% garnet	A409355	507.00	508.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
			A409356	508.00	509.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A409357	509.00	510.00	1.00	0.04	0.001	36	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-166  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
511.20	516.80	<b>(7B) FELDSPAR PORPHYRY</b> Grey-brown, foliated FP, similar to the Upper Duck unit	A409358	510.00	511.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A409359	511.00	512.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A409360	512.00	513.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A409361	513.00	514.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A409362	514.00	515.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A409363	515.00	516.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
516.80	519.00	<b>(7B) FELDSPAR PORPHYRY</b> Chunky porphyry dyke; upper contact at 50 degrees, lower contact at 10 degrees	A409364	516.00	516.80	0.80	0.01	<0.001	7	<input type="checkbox"/>	
519.00	533.80	<b>(9E) QUARTZ-SERICITE-BIO-SCHIST</b> Dark to medium grey biotite-garnet-sericite unit with 1-2% pyrite and trace stubby aspy; sufficiently dark to be logged as a mafic, but there is a fair amount of sericite; folding results in some low core angles.	A409365	519.00	520.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A409366	520.00	521.00	1.00	0.14	0.004	142	<input type="checkbox"/>	
			A409367	521.00	522.00	1.00	0.12	0.003	115	<input type="checkbox"/>	
			A409368	522.00	523.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
			A409369	523.00	524.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A409370	524.00	525.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A409371	525.00	526.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A409372	526.00	527.00	1.00	0.25	0.007	254	<input type="checkbox"/>	
			A409373	527.00	528.00	1.00	0.09	0.003	94	<input type="checkbox"/>	
			A409374	528.00	529.00	1.00	0.12	0.004	121	<input type="checkbox"/>	
			A409375	529.00	530.00	1.00	0.36	0.011	363	<input type="checkbox"/>	
			A409376	530.00	531.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A409377	531.00	532.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A409378	532.00	533.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A409379	533.00	534.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
533.80	548.00	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Felsic volcanic; grey brown, banded with brown biotite and sericite alteration; sections resemble the FP unit to the southwest; minor bands with small qtz eyes to 0.5mm; 534-537.5: yellow from strong sericite; relict brown aphanitic brown bands to 1 cm in the upper one metre. 2-3% glassy white to brownish QVs;	A409380	534.00	535.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A409381	535.00	536.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A409382	536.00	537.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A409383	537.00	538.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A409384	538.00	539.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A409385	539.00	540.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A409386	540.00	541.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A409387	541.00	542.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

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**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
			A409388	542.00	543.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A409389	543.00	544.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A409390	544.00	545.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A409391	545.00	546.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A409392	546.00	547.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A409393	547.00	548.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
<b>548.00</b>	<b>558.00</b>	<b>(9E) QUARTZ-SERICITE-BIO-SCHIST</b>	A409394	548.00	549.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
		Intermediate unit with moderate sericite and andalusite; texture is mottle from relect breccia, likely a pyroclastic;	A409395	549.00	550.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A409396	553.00	554.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A409397	554.00	555.00	1.00	0.03	<0.001	34	<input type="checkbox"/>	
			A409398	555.00	556.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	



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QC Report

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Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
455.00	A409299	951	-	-	-	-	-	-	-	-	-	1.0	-	0.028	-	-
455.01	A409300	15	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
503.00	A409349	1042	-	-	-	-	-	-	-	-	-	1.0	-	0.030	-	-
503.01	A409350	7	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
556.00	A409399	954	-	-	-	-	-	-	-	-	-	1.0	-	0.028	-	-
556.01	A409400	18	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-





**GoldCorp Inc.**  
**Geotech/Rqd Report**

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From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
11.40	12.00	0.60	R5	6.70	10.00	-	-	-	100.00
12.00	15.00	3.00	R5	8.98	24.30	-	-	-	100.00
15.00	18.00	3.00	R5	6.21	15.20	-	-	-	100.00
18.00	21.00	3.00	R5	4.07	6.13	-	-	-	100.00
21.00	24.00	3.00	R5	5.17	8.41	-	-	-	100.00
24.00	27.00	3.00	R5	5.58	14.80	-	-	-	100.00
27.00	30.00	3.00	R5	10.10	15.40	-	-	-	100.00
30.00	33.00	3.00	R5	15.80	40.00	-	-	-	100.00
33.00	36.00	3.00	R5	8.47	19.70	-	-	-	100.00
36.00	39.00	3.00	R5	15.50	26.10	-	-	-	100.00
39.00	42.00	3.00	R5	20.20	35.50	-	-	-	100.00
42.00	45.00	3.00	R5	4.71	10.60	-	-	-	100.00
45.00	48.00	3.00	R5	9.51	18.50	-	-	-	100.00
48.00	51.00	3.00	R5	1.23	1.95	-	-	-	100.00
51.00	54.00	3.00	R5	0.19	0.27	-	-	-	100.00
54.00	57.00	3.00	R5	0.23	0.60	-	-	-	100.00
57.00	60.00	3.00	R5	0.29	0.49	-	-	-	100.00
60.00	63.00	3.00	R5	2.16	2.98	-	-	-	100.00
63.00	66.00	3.00	R5	0.98	2.08	-	-	-	100.00
66.00	69.00	3.00	R5	1.56	2.32	-	-	-	100.00
69.00	72.00	3.00	R5	1.60	2.17	-	-	-	100.00
72.00	75.00	3.00	R5	0.93	3.12	-	-	-	100.00
75.00	78.00	3.00	R5	0.34	1.06	-	-	-	100.00
78.00	81.00	3.00	R5	0.24	0.53	-	-	-	100.00
81.00	84.00	3.00	R5	0.60	1.31	-	-	-	100.00
84.00	87.00	3.00	R5	0.62	0.87	-	-	-	100.00
87.00	90.00	3.00	R5	0.46	1.17	-	-	-	100.00
90.00	93.00	3.00	R5	0.09	0.18	-	-	-	100.00
93.00	96.00	3.00	R5	0.13	0.23	-	-	-	100.00
96.00	99.00	3.00	R5	0.14	0.31	-	-	-	100.00
99.00	102.00	3.00	R5	0.24	0.32	-	-	-	100.00
102.00	105.00	3.00	R5	0.15	0.31	-	-	-	100.00
105.00	108.00	3.00	R5	0.18	0.31	-	-	-	100.00
108.00	111.00	3.00	R5	0.17	0.31	-	-	-	100.00
111.00	114.00	3.00	R5	0.85	1.39	-	-	-	100.00
114.00	117.00	3.00	R5	0.89	2.21	-	-	-	100.00
117.00	120.00	3.00	R5	2.37	4.68	-	-	-	100.00



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120.00	123.00	3.00	R5	1.47	5.36	-	-	-	100.00
123.00	126.00	3.00	R5	0.17	0.23	-	-	-	100.00
126.00	129.00	3.00	R5	0.18	0.23	-	-	-	100.00
129.00	132.00	3.00	R5	1.11	3.38	-	-	-	100.00
132.00	135.00	3.00	R5	2.28	9.51	-	-	-	100.00
135.00	138.00	3.00	R5	0.54	1.79	-	-	-	100.00
138.00	141.00	3.00	R5	0.21	0.34	-	-	-	100.00
141.00	144.00	3.00	R5	0.16	0.20	-	-	-	100.00
144.00	147.00	3.00	R5	1.27	5.63	-	-	-	100.00
147.00	150.00	3.00	R5	0.14	0.20	-	-	-	100.00
150.00	153.00	3.00	R5	0.15	0.18	-	-	-	100.00
153.00	156.00	3.00	R5	0.16	0.25	-	-	-	100.00
156.00	159.00	3.00	R5	0.18	0.29	-	-	-	100.00
159.00	162.00	3.00	R5	0.12	0.16	-	-	-	100.00
162.00	165.00	3.00	R5	0.16	0.20	-	-	-	100.00
165.00	168.00	3.00	R5	0.15	0.25	-	-	-	100.00
168.00	171.00	3.00	R5	0.14	0.16	-	-	-	100.00
171.00	174.00	3.00	R5	0.13	0.16	-	-	-	100.00
174.00	177.00	3.00	R5	0.14	0.18	-	-	-	100.00
177.00	180.00	3.00	R5	0.14	0.16	-	-	-	100.00
180.00	183.00	3.00	R5	0.14	0.21	-	-	-	100.00
183.00	186.00	3.00	R5	0.18	0.23	-	-	-	100.00
186.00	189.00	3.00	R5	1.06	3.69	-	-	-	100.00
189.00	192.00	3.00	R4	4.59	5.87	-	-	-	100.00
192.00	195.00	3.00	R4	4.84	17.10	-	-	-	100.00
195.00	198.00	3.00	R5	0.35	0.73	-	-	-	100.00
198.00	201.00	3.00	R5	0.15	0.21	-	-	-	100.00
201.00	204.00	3.00	R5	0.15	0.18	-	-	-	100.00
204.00	207.00	3.00	R5	0.27	0.71	-	-	-	100.00
207.00	210.00	3.00	R5	2.20	8.34	-	-	-	100.00
210.00	213.00	3.00	R5	0.18	0.21	-	-	-	100.00
213.00	216.00	3.00	R5	0.19	0.21	-	-	-	100.00
216.00	219.00	3.00	R5	0.16	0.18	-	-	-	100.00
219.00	222.00	3.00	R5	4.69	17.90	-	-	-	100.00
222.00	225.00	3.00	R5	22.50	63.20	-	-	-	100.00
225.00	228.00	3.00	R6	2.11	5.41	-	-	-	100.00
228.00	231.00	3.00	R6	1.71	2.83	-	-	-	100.00
231.00	234.00	3.00	R6	2.00	3.49	-	-	-	100.00
234.00	237.00	3.00	R6	0.70	1.90	-	-	-	100.00
237.00	240.00	3.00	R6	1.33	2.79	-	-	-	100.00



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240.00	243.00	3.00	R6	2.88	7.46	-	-	-	100.00
243.00	246.00	3.00	R6	3.37	8.54	-	-	-	100.00
246.00	249.00	3.00	R6	4.23	9.86	-	-	-	100.00
249.00	252.00	3.00	R6	6.76	16.90	-	-	-	100.00
252.00	255.00	3.00	R5	5.20	14.70	-	-	-	100.00
255.00	258.00	3.00	R5	0.21	0.49	-	-	-	100.00
258.00	261.00	3.00	R6	0.10	0.14	-	-	-	100.00
261.00	264.00	3.00	R6	3.94	12.70	-	-	-	100.00
264.00	267.00	3.00	R6	1.71	5.14	-	-	-	100.00
267.00	270.00	3.00	R6	6.21	17.50	-	-	-	100.00
270.00	273.00	3.00	R6	5.78	9.58	-	-	-	100.00
273.00	276.00	3.00	R6	7.86	18.40	-	-	-	100.00
276.00	279.00	3.00	R6	3.08	8.43	-	-	-	100.00
279.00	282.00	3.00	R6	2.25	3.80	-	-	-	100.00
282.00	285.00	3.00	R6	3.28	4.79	-	-	-	100.00
285.00	288.00	3.00	R6	0.77	1.31	-	-	-	100.00
288.00	291.00	3.00	R6	4.02	9.42	-	-	-	100.00
291.00	294.00	3.00	R6	0.07	0.20	-	-	-	100.00
294.00	297.00	3.00	R6	0.06	0.23	-	-	-	100.00
297.00	300.00	3.00	R6	0.00	0.01	-	-	-	100.00
300.00	303.00	3.00	R6	0.03	0.10	-	-	-	100.00
303.00	306.00	3.00	R6	0.34	0.98	-	-	-	100.00
306.00	309.00	3.00	R6	0.33	1.18	-	-	-	100.00
309.00	312.00	3.00	R6	0.60	0.86	-	-	-	100.00
312.00	315.00	3.00	R6	1.45	3.18	-	-	-	100.00
315.00	318.00	3.00	R6	1.10	2.74	-	-	-	100.00
318.00	321.00	3.00	R6	0.22	0.45	-	-	-	100.00
321.00	324.00	3.00	R6	0.88	2.34	-	-	-	100.00
324.00	327.00	3.00	R6	0.31	0.62	-	-	-	100.00
327.00	330.00	3.00	R6	0.13	0.36	-	-	-	100.00
330.00	333.00	3.00	R6	1.38	6.60	-	-	-	100.00
333.00	336.00	3.00	R6	1.85	8.63	-	-	-	100.00
336.00	339.00	3.00	R6	0.41	1.06	-	-	-	100.00
339.00	342.00	3.00	R6	4.71	11.20	-	-	-	100.00
342.00	345.00	3.00	R6	0.70	2.89	-	-	-	100.00
345.00	348.00	3.00	R6	0.17	0.56	-	-	-	100.00
348.00	351.00	3.00	R6	0.08	0.27	-	-	-	100.00
351.00	354.00	3.00	R6	0.05	0.14	-	-	-	100.00
354.00	357.00	3.00	R6	0.02	0.07	-	-	-	100.00
357.00	360.00	3.00	R6	0.01	0.05	-	-	-	100.00



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360.00	363.00	3.00	R6	1.45	7.08	-	-	-	100.00
363.00	366.00	3.00	R6	0.05	0.16	-	-	-	100.00
366.00	369.00	3.00	R6	0.01	0.10	-	-	-	100.00
369.00	372.00	3.00	R6	0.04	0.09	-	-	-	100.00
372.00	375.00	3.00	R6	0.12	0.36	-	-	-	100.00
375.00	378.00	3.00	R6	0.20	1.02	-	-	-	100.00
378.00	381.00	3.00	R6	0.07	0.25	-	-	-	100.00
381.00	384.00	3.00	R6	0.10	0.25	-	-	-	100.00
384.00	387.00	3.00	R6	0.08	0.29	-	-	-	100.00
387.00	390.00	3.00	R6	0.24	0.51	-	-	-	100.00
390.00	393.00	3.00	R6	0.28	0.43	-	-	-	100.00
393.00	396.00	3.00	R6	2.39	9.33	-	-	-	100.00
396.00	399.00	3.00	R6	0.44	1.02	-	-	-	100.00
399.00	402.00	3.00	R6	0.07	0.51	-	-	-	100.00
402.00	405.00	3.00	R6	1.80	3.66	-	-	-	100.00
405.00	408.00	3.00	R6	0.18	0.34	-	-	-	100.00
408.00	411.00	3.00	R6	0.13	0.58	-	-	-	100.00
411.00	414.00	3.00	R6	0.01	0.05	-	-	-	100.00
414.00	417.00	3.00	R6	0.16	0.80	-	-	-	100.00
417.00	420.00	3.00	R6	5.31	15.10	-	-	-	100.00
420.00	423.00	3.00	R6	0.88	2.70	-	-	-	100.00
423.00	426.00	3.00	R6	0.03	0.14	-	-	-	100.00
426.00	429.00	3.00	R6	0.03	0.29	-	-	-	100.00
429.00	432.00	3.00	R6	0.02	0.05	-	-	-	100.00
432.00	435.00	3.00	R5	0.03	0.07	-	-	-	100.00
435.00	438.00	3.00	R6	0.03	0.07	-	-	-	100.00
438.00	441.00	3.00	R6	0.09	0.18	-	-	-	100.00
441.00	444.00	3.00	R6	0.18	0.86	-	-	-	100.00
444.00	447.00	3.00	R6	0.13	0.64	-	-	-	100.00
447.00	450.00	3.00	R6	0.00	0.01	-	-	-	100.00
450.00	453.00	3.00	R6	0.35	1.07	-	-	-	100.00
453.00	456.00	3.00	R6	3.42	13.00	-	-	-	100.00
456.00	459.00	3.00	R6	0.90	1.66	-	-	-	100.00
459.00	462.00	3.00	R6	0.24	0.54	-	-	-	100.00
462.00	465.00	3.00	R6	0.15	0.42	-	-	-	100.00
465.00	468.00	3.00	R6	0.00	0.01	-	-	-	100.00
468.00	471.00	3.00	R6	0.37	1.62	-	-	-	100.00
471.00	474.00	3.00	R6	1.45	5.10	-	-	-	100.00
474.00	477.00	3.00	R6	0.15	0.62	-	-	-	100.00
477.00	480.00	3.00	R6	0.00	0.01	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-166  
**Project:** PLANET EXPLORATION  
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480.00	483.00	3.00	R6	0.00	0.01	-	-	-	100.00
483.00	486.00	3.00	R5	3.47	8.49	-	-	-	100.00
486.00	489.00	3.00	R5	0.90	2.72	-	-	-	100.00
489.00	492.00	3.00	R5	0.84	2.03	-	-	-	100.00
492.00	495.00	3.00	R5	1.14	2.36	-	-	-	100.00
495.00	498.00	3.00	R5	2.99	9.00	-	-	-	100.00
498.00	501.00	3.00	R5	0.13	0.78	-	-	-	100.00
501.00	504.00	3.00	R5	6.64	15.10	-	-	-	100.00
504.00	507.00	3.00	R5	0.85	1.29	-	-	-	100.00
507.00	510.00	3.00	R5	0.36	0.91	-	-	-	100.00
510.00	513.00	3.00	R5	1.80	3.39	-	-	-	100.00
513.00	516.00	3.00	R5	0.04	0.07	-	-	-	100.00
516.00	519.00	3.00	R5	2.11	5.67	-	-	-	100.00
519.00	522.00	3.00	R5	2.92	6.89	-	-	-	100.00
522.00	525.00	3.00	R5	0.37	1.35	-	-	-	100.00
525.00	528.00	3.00	R5	0.73	2.37	-	-	-	100.00
528.00	531.00	3.00	R5	1.00	2.03	-	-	-	100.00
531.00	534.00	3.00	R5	0.11	0.21	-	-	-	100.00
534.00	537.00	3.00	R5	0.03	0.07	-	-	-	100.00
537.00	540.00	3.00	R5	0.02	0.07	-	-	-	100.00
540.00	543.00	3.00	R5	0.03	0.09	-	-	-	100.00
543.00	546.00	3.00	R5	0.08	0.31	-	-	-	100.00
546.00	549.00	3.00	R5	0.07	0.16	-	-	-	100.00
549.00	552.00	3.00	R5	0.12	0.23	-	-	-	100.00
552.00	555.00	3.00	R5	0.05	0.10	-	-	-	100.00
555.00	558.00	3.00	R5	0.14	0.47	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-167**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<u>Drilling</u>		<u>Casing</u>		<u>Location</u>			<u>Other</u>		
<b>Azimuth:</b>	143.78	<b>Length:</b>	3.30 meters	<b>Township:</b>	COLI LAKE		<b>Contractor:</b>	HY TECH DRILLING	
<b>Dip:</b>	-56.33	<b>Pulled:</b>	No	<b>Claim No:</b>	1210049	Staked	<b>Spotted by:</b>	A.P. Pryslak	
<b>Length:</b>	699.00 meters	<b>Capped:</b>	Yes	<b>NTS:</b>	52N/05		<b>Coord Type:</b>	PROP	
<b>Started:</b>	17-Aug-07	<b>Cemented:</b>	No	<b>Surface Hole :</b>	Yes	<b>Level:</b>		<b>Surveyed by:</b>	
<b>Completed:</b>	25-Aug-07	<u>Core</u>		<b>Coordinate- Gemcom</b>	<b>Coordinate - UTM</b>	<b>Coordinate- Grid</b>		<b>Surveyed Date:</b>	
<b>Logged:</b>	20-Aug-07	<b>Dimension:</b>	NQTK	<b>East:</b>	462263.00	<b>East:</b>	462263	<b>Logged by:</b>	A.P. Pryslak
<b>Wedged :</b>	No	<b>Original Units:</b>	M	<b>North:</b>	5681604.00	<b>North:</b>	5681604	<b>Re-logged by:</b>	
<b>Wedged from:</b>		<b>Storage:</b>	Cochenour Mine	<b>Elevation:</b>	410.00	<b>Elevation:</b>	410	<b>Water Source:</b>	
				<b>UTM Zone:</b>	15 NAD 27	<b>Grid Name:</b>		<b>Water line:</b>	
<b>Target:</b>	Main Zone, target 2007-M2							<b>Left in hole:</b>	
<b>Comments:</b>	Maxibore survey_Az corrected using NSG (2007-09-25)							<b>Control Drilling:</b>	
								<b>Cutting sampled:</b>	No
								<b>Geophysical:</b>	

<u>Deviation Tests</u>				<u>Deviation Tests</u>				<u>Deviation Tests</u>			
Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type
0.000	143.78	-56.33	X	48.000	144.78	-55.73	X	96.000	146.13	-55.34	X
3.000	143.83	-56.56	X	51.000	144.86	-55.68	X	99.000	146.32	-55.36	X
6.000	143.88	-56.47	X	54.000	144.94	-55.72	X	102.000	146.43	-55.46	X
9.000	143.94	-56.42	X	57.000	144.99	-55.60	X	105.000	146.50	-55.38	X
12.000	143.96	-56.41	X	60.000	145.07	-55.49	X	108.000	146.61	-55.33	X
15.000	144.03	-56.29	X	63.000	145.11	-55.65	X	111.000	146.71	-55.32	X
18.000	144.05	-56.22	X	66.000	145.22	-55.66	X	114.000	146.71	-55.28	X
21.000	144.00	-56.19	X	69.000	145.33	-55.54	X	117.000	146.79	-55.22	X
24.000	144.07	-56.12	X	72.000	145.41	-55.44	X	120.000	146.88	-55.10	X
27.000	144.14	-56.10	X	75.000	145.43	-55.52	X	123.000	146.89	-55.27	X
30.000	144.25	-56.05	X	78.000	145.55	-55.51	X	126.000	147.08	-55.29	X
33.000	144.35	-56.02	X	81.000	145.62	-55.43	X	129.000	147.21	-55.32	X
36.000	144.46	-55.83	X	84.000	145.72	-55.41	X	132.000	147.30	-55.40	X
39.000	144.47	-55.87	X	87.000	145.81	-55.40	X	135.000	147.40	-55.27	X
42.000	144.59	-55.87	X	90.000	145.86	-55.37	X	138.000	147.51	-55.30	X
45.000	144.67	-55.87	X	93.000	146.00	-55.32	X	141.000	147.56	-55.17	X



**Diamond Drill Hole Log**  
GoldCorp Inc.

Hole Number : RL-07-167  
Project : PLANET EXPLOR  
Project Number: 800125

Deviation Tests

Deviation Tests

Deviation Tests

Distance (m)	Azimuth	Dip	Type
144.000	147.59	-55.30	X
147.000	147.67	-55.16	X
150.000	147.73	-55.13	X
153.000	147.76	-55.06	X
156.000	147.90	-54.93	X
159.000	147.97	-54.98	X
162.000	148.04	-54.89	X
165.000	148.05	-54.83	X
168.000	148.15	-54.80	X
171.000	148.24	-54.74	X
174.000	148.30	-54.67	X
177.000	148.40	-54.68	X
180.000	148.51	-54.61	X
183.000	148.57	-54.57	X
186.000	148.60	-54.53	X
189.000	148.67	-54.46	X
192.000	148.74	-54.43	X
195.000	148.78	-54.36	X
198.000	148.82	-54.35	X
201.000	148.87	-54.28	X
204.000	148.86	-54.20	X
207.000	148.87	-54.12	X
210.000	148.94	-54.09	X
213.000	148.94	-54.07	X
216.000	148.97	-53.96	X
219.000	148.99	-53.94	X
222.000	148.98	-53.91	X
225.000	149.03	-53.86	X
228.000	149.02	-53.84	X
231.000	149.10	-53.78	X
234.000	149.17	-53.71	X
237.000	149.24	-53.64	X
240.000	149.29	-53.55	X
243.000	149.33	-53.53	X
246.000	149.40	-53.45	X

Distance (m)	Azimuth	Dip	Type
249.000	149.47	-53.43	X
252.000	149.53	-53.37	X
255.000	149.57	-53.24	X
258.000	149.52	-53.23	X
261.000	149.49	-53.18	X
264.000	149.47	-53.08	X
267.000	149.48	-53.03	X
270.000	149.42	-53.01	X
273.000	149.46	-52.93	X
276.000	149.48	-52.84	X
279.000	149.47	-52.81	X
282.000	149.43	-53.05	X
285.000	149.37	-52.74	X
288.000	149.38	-52.69	X
291.000	149.37	-52.63	X
294.000	149.38	-52.58	X
297.000	149.42	-52.69	X
300.000	149.53	-52.47	X
303.000	149.65	-52.42	X
306.000	149.70	-52.35	X
309.000	149.79	-52.24	X
312.000	149.87	-52.18	X
315.000	149.93	-52.14	X
318.000	149.96	-52.11	X
321.000	150.04	-52.05	X
324.000	150.05	-51.98	X
327.000	150.13	-51.91	X
330.000	150.14	-51.83	X
333.000	150.15	-51.81	X
336.000	150.18	-51.72	X
339.000	150.22	-51.68	X
342.000	150.26	-51.56	X
345.000	150.28	-51.49	X
348.000	150.32	-51.46	X
351.000	150.37	-51.37	X

Distance (m)	Azimuth	Dip	Type
354.000	150.40	-51.33	X
357.000	150.40	-51.31	X
360.000	150.44	-51.24	X
363.000	150.49	-51.18	X
366.000	150.51	-51.11	X
369.000	150.50	-51.06	X
372.000	150.49	-50.99	X
375.000	150.47	-50.89	X
378.000	150.53	-50.78	X
381.000	150.61	-50.77	X
384.000	150.62	-50.72	X
387.000	150.62	-50.63	X
390.000	150.63	-50.59	X
393.000	150.60	-50.55	X
396.000	150.62	-50.46	X
399.000	150.64	-50.48	X
402.000	150.65	-50.38	X
405.000	150.65	-50.38	X
408.000	150.65	-50.33	X
411.000	150.68	-50.33	X
414.000	150.67	-50.29	X
417.000	150.66	-50.17	X
420.000	150.66	-50.13	X
423.000	150.73	-50.05	X
426.000	150.73	-49.96	X
429.000	150.68	-49.92	X
432.000	150.67	-49.83	X
435.000	150.68	-49.74	X
438.000	150.69	-49.72	X
441.000	150.70	-49.64	X
444.000	150.69	-49.58	X
447.000	150.69	-49.54	X
450.000	150.65	-49.48	X
453.000	150.61	-49.46	X
456.000	150.53	-49.37	X



**Diamond Drill Hole Log**  
**GoldCorp Inc.**

**Hole Number :** RL-07-167  
**Project :** PLANET EXPLOR  
**Project Number:** 800125

**Deviation Tests**

<b>Distance (m)</b>	<b>Azimuth</b>	<b>Dip</b>	<b>Type</b>
459.000	150.49	-49.33	X
462.000	150.47	-49.28	X
465.000	150.39	-49.22	X
468.000	150.32	-49.23	X
471.000	150.30	-49.22	X
477.000	150.26	-49.10	X
576.001	145.62	-46.20	F
633.001	147.02	-44.90	F
678.001	146.82	-43.90	F





**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-167  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
0.00	3.30	<b>(CS) CASING</b>								
3.30	24.00	<b>(6G) GABBRO</b> Dark green, medium grained massive hblid gabbro, becoming banded at 18.5 from epidote alteration in bands to 5cm, resulting from the fault below								
24.00	26.50	<b>(FLT) FAULT</b> Mostly gouge material from a hugmongous fault								
26.50	34.10	<b>(6C) PERIDOTITE / TALC SCHIST</b> Dark-grey-green, weakly talcose section, possibly komattite but lacking the actinolitic margins; more likely related to the gabbro above, with the fairly bright green tone to the intrusive; lower contact at 45 degrees; fine grained for several metres on the margins and lighter in color than the core section where it is darker grey-green and coarser grained;								
34.10	48.70	<b>(1J) BANDED AMPHIBOLITE</b> Banded amphibolite; medium green with 1-2cm bands of dark green and pale green (epidote) bands; 45 degrees tca 34.1-41.5: numerous 1cm bands of gouge ; some with vuggy calcite veins, generally foliation parallel.								
48.70	51.90	<b>(6G) GABBRO</b> HBLD phyric gabbro with 10-15% black 1-2mm phenos in a dark grey matrix.								



**Goldcorp Inc.**  
**Geological Description with Assays**

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<i>From (m)</i>	<i>To (m)</i>	<i>Rock Description</i>	<i>Sample</i>	<i>From (m)</i>	<i>To (m)</i>	<i>Length (m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
51.90	64.50	<b>(1J) BANDED AMPHIBOLITE</b> Banded amphibolite unit with the felsic to intermediate bands being more prominent than the section above. 61.5-62.5: moderate brown biotite alteration.								
64.50	83.70	<b>(6G) GABBRO</b> Dark green, coarse grained gabbro; semi-hbl'd phyric; quite uniform and differs from the above intrusive units.								
83.70	110.80	<b>(1K) KOMATIITES</b> Grey ultramafic unit with the typical green, actinolite and brown biotite margins; foliated at 20 to 50 degrees tca 83.7-86: actinolitic section. 86-103: grey, talcose section; strong non-effervescent carb. 103-109.5: green, actinolitic section 109.5-110.8: banded, dark and medium green unit, likely part of the volcanic sequence.								
110.80	111.90	<b>(7B) FELDSPAR PORPHYRY</b> Brown to grey FP with moderate potassic alteration in the biotite and fracture controlled microcline.								
111.90	123.90	<b>(2J) BANDED AMPHIBOLITE</b> Banded, grey felsic to intermediate tuff or seds; predominantly biotitic with minor amphibole, 2-3% pink garnet to 4mm diameter. 122.9-123.3: siliceous, brownish porphyry dyke. 123.5-123.9: dark green banded amphibolite								



From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
123.90	138.30	<b>(1K) KOMATIITES</b> Grey, talcose komatitie with green actinolitic margins 123.9-126.7: green actinolitic section with lower contact on a fault; gouge over 15cm 126.7-136: grey talc-carb section; very well laminated with foliation at 55 degrees and a mm scale cleavage at 55 degrees, but at a high angle from the foliation. 136-138.3: gren actinolitic section; 25cm QV at 137									
138.30	192.00	<b>(1J) BANDED AMPHIBOLITE</b> Dark green, banded mafic volcanics; the garnet content is quite variable fom 0 to 5% 138.5: broken core over 20-30cm, with gouge. 161-166: 15% bands with epidote green color 180-192: felsic to intermediate bands become more prevalent 184: 10cm dark green serpentine vein, likely an annealed fault 186-187.3: grey, intermediate dioritic to lamp dyke. Contacts approx. 30 degrees and cut the foliation-banding 190-190.7: fractured, bleached and silicified section with strong epidote.									
192.00	194.80	<b>(7B) FELDSPAR PORPHYRY</b> Grey, foliated FP with 3-4% pale grey elliptical feldspar phenos to 12mm; upper contact offset by and annealed fracture.									
194.80	211.60	<b>(2J) BANDED AMPHIBOLITE</b> Dark green to brownish, well banded unit, more intermediate than units logged above. Some strong garnitiferous bands; the brown biotite section restricted to the more felsic bands and generally form >25% of the unit.									
211.60	219.70	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey felsic unit with abundant feldspathic minerals; small fescic lenses, possibly flattened felds; 214-214.7: grey, massive biotite porphyry dyke, weakly foliated; contacts at 30 and 40 degrees, respectively									



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-167  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From (m)</i>	<i>To (m)</i>	Rock Description	<i>Sample</i>	<i>From (m)</i>	<i>To (m)</i>	<i>Length (m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
		217.2-217.7: porphyry dyke, as above								
<b>219.70</b>	<b>268.90</b>	<b>(1J) BANDED AMPHIBOLITE</b> Dark to medium green, well banded amphibolite with 10-15% weakly bleached sections from pervasive carb-epidote alteration. Minor po with these section; banding variable from 45 to 60 degrees tca								
<b>268.90</b>	<b>287.10</b>	<b>(6G) GABBRO</b> Dark green, medium grained hblid gabbro, massive, weakly hblid phyrlic; contacts are finer grained for 0.5 to 1.0 metre; very weak foliation at 55 degrees								
<b>287.10</b>	<b>291.50</b>	<b>(2J) BANDED AMPHIBOLITE</b> Brown, biotite altered section of seds/ volcanoclastics; lower contact with the pebble conglomerate is quite sharp.								
<b>291.50</b>	<b>357.60</b>	<b>(1G) MAFIC VOLCANICLASTICS</b> Heterolithic conglomerate with mafic volcanic clasts being dominant; 5% white qtz or meta-chert clasts. Foliation at 65 degrees; 2-3% py-po; not as abundant as in other sections of this unit 328.1-329.2: light grey, biotite FP dyke; foliated								
<b>357.60</b>	<b>396.60</b>	<b>(2G) INTERM VOLCANICLASTICS</b> Grey, biotitic epiclastic with 3-5% qtz pebbles, locally other types of clasts; minor sericite. Sections to 2m without the qtz clasts, but with minor garnet and sericite. 360.1-361: coarse grained, dark green hblid gabbro; contacts conformable to fol at 70 degrees 362-363.2: grey FP dyke; foliated, 1-2% small py cubes 385.2-385.3: dark grey, foliated lamp dyke 389.3-396.6: fairly abundant qtz clasts, 5-7%, with a garnet-biotite-sericite matrix 392.3: 3cm FP clast								



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-167  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
<b>396.60</b>	<b>442.60</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Hard, bleached, pale grey to pale mauve qtz-andalusite unit; sections with weak sericite; the occasional band 1-3cm with 20% coarse py 396.6-397.1: good QSS, 3-4% popy 398.5: fracture at 30 degrees tca with white clay gouge 422.5: 2cm QV in a shear at 20 degrees, cutting foliation(70 degrees). 438-439: moderately bleached section									
<b>442.60</b>	<b>461.00</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Predominantly qtz-staurolite-biotite-garnet with minor grey sections with qtz-andalusite-minor biotite 458.5-459.1: white barren QV 451-461: the core is quite broken up from numerous fractures; one set at 35 degrees and the second set at 10 degrees tca.									
<b>461.00</b>	<b>480.30</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Grey, biotite-sericite felsic unit with good qtz-andalusite unit, interbanded as a coarse fragmental? Particularly past 473m.	A409401	476.00	477.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A409402	477.00	478.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A409403	478.00	479.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
			A409404	479.00	480.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
<b>480.30</b>	<b>482.10</b>	<b>(9C) SILICIFIED UNIT @ SIDACE LK</b> Typical qtz unit with 15% coarse pyrite and abundant blue moly along foliation/banding.	A409405	480.00	481.00	1.00	0.11	0.003	109	<input type="checkbox"/>	
			A409406	481.00	482.00	1.00	0.20	0.006	200	<input type="checkbox"/>	
<b>482.10</b>	<b>495.20</b>	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> QSS with 10-15% bands of microcline alteration. 482.1-486.5: grey QSS with 3-4% py-po, minor aspy and stibnite noted; several thin brownish , folded QVs 486.5-488.7: white, banded microcline unit. 488.7-492: good QSS with 3-4% brown veining, 1-2% sulphides; minor stibnite but no aspy seen. 492-493: grey, weakly foliated section of microcline altered felsics	A409407	482.00	483.00	1.00	2.51	0.073	2511	<input type="checkbox"/>	
			A409408	483.00	484.00	1.00	1.23	0.036	1231	<input type="checkbox"/>	
			A409409	484.00	485.00	1.00	1.15	0.034	1153	<input type="checkbox"/>	
			A409410	485.00	486.00	1.00	0.95	0.028	945	<input type="checkbox"/>	
			A409411	486.00	487.00	1.00	7.10	0.207	7104	<input type="checkbox"/>	
			A409412	487.00	488.00	1.00	0.60	0.018	600	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-167  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A409413	488.00	489.00	1.00	0.47	0.014	465	<input type="checkbox"/>	
			A409414	489.00	490.00	1.00	0.54	0.016	535	<input type="checkbox"/>	
			A409415	490.00	491.00	1.00	0.09	0.003	91	<input type="checkbox"/>	
			A409416	491.00	492.00	1.00	0.55	0.016	552	<input type="checkbox"/>	
			A409417	492.00	493.00	1.00	0.41	0.012	413	<input type="checkbox"/>	
			A409418	493.00	494.00	1.00	0.28	0.008	281	<input type="checkbox"/>	
			A409419	494.00	495.00	1.00	1.20	0.035	1198	<input type="checkbox"/>	
<b>495.20</b>	<b>500.90</b>	<b>(9B) INTENSE POTASSIC ALTERATION</b>	A409420	495.00	496.00	1.00	0.11	0.003	108	<input type="checkbox"/>	
		Pale grey, banded microcline alteration; minor sericite; minor 1-2mm brwn QVs with minor sphalerite. Lower contact at 65 degrees, sharp	A409421	496.00	497.00	1.00	0.35	0.010	345	<input type="checkbox"/>	
			A409422	497.00	498.00	1.00	0.21	0.006	210	<input type="checkbox"/>	
			A409423	498.00	499.00	1.00	0.28	0.008	281	<input type="checkbox"/>	
			A409424	499.00	500.00	1.00	1.78	0.052	1776	<input type="checkbox"/>	
			A409425	500.00	501.00	1.00	1.47	0.043	1472	<input type="checkbox"/>	
<b>500.90</b>	<b>510.90</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b>	A409426	501.00	502.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
		Pale mauve, massive qtz-andalusite unit; somewhat brecciated with low core angles at 503-507: possibly the axis of the fold.	A409427	502.00	503.00	1.00	0.31	0.009	309	<input type="checkbox"/>	
		505.2-505.6: white QV at 40 degrees	A409428	503.00	504.00	1.00	0.18	0.005	177	<input type="checkbox"/>	
		505.6-506.5: grey, sericitic section with 2% py-po	A409429	504.00	505.00	1.00	0.06	0.002	63	<input type="checkbox"/>	
			A409430	505.00	506.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A409431	506.00	507.00	1.00	0.12	0.004	122	<input type="checkbox"/>	
			A409432	507.00	508.00	1.00	0.28	0.008	281	<input type="checkbox"/>	
			A409433	508.00	509.00	1.00	1.91	0.056	1909	<input type="checkbox"/>	
			A409434	509.00	510.00	1.00	1.77	0.052	1769	<input type="checkbox"/>	
			A409435	510.00	510.90	0.90	0.06	0.002	60	<input type="checkbox"/>	
<b>510.90</b>	<b>523.80</b>	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b>	A409436	510.90	512.00	1.10	1.11	0.033	1109	<input type="checkbox"/>	
		Dark grey QSS with 2-3% diss py-po, minor stibnite; no aspy observed and no grey-brwn qtz veins; possibly some biotite lending to the dark grey tone.	A409437	512.00	513.00	1.00	0.90	0.026	897	<input type="checkbox"/>	
		518-524: 25% bands of the microcline unit	A409438	513.00	514.00	1.00	1.54	0.045	1543	<input type="checkbox"/>	
			A409439	514.00	515.00	1.00	0.09	0.003	87	<input type="checkbox"/>	
			A409440	515.00	516.00	1.00	1.95	0.057	1947	<input type="checkbox"/>	
			A409441	516.00	517.00	1.00	2.15	0.063	2153	<input type="checkbox"/>	
			A409442	517.00	518.00	1.00	0.10	0.003	101	<input type="checkbox"/>	
			A409443	518.00	519.00	1.00	0.17	0.005	165	<input type="checkbox"/>	
			A409444	519.00	520.00	1.00	0.28	0.008	278	<input type="checkbox"/>	
			A409445	520.00	521.00	1.00	0.16	0.005	157	<input type="checkbox"/>	
			A409446	521.00	522.00	1.00	0.21	0.006	207	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

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From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
			A409447	522.00	523.00	1.00	0.87	0.025	874	<input type="checkbox"/>	
			A409448	523.00	524.00	1.00	0.56	0.016	559	<input type="checkbox"/>	
523.80	527.70	<b>(9B) INTENSE POTASSIC ALTERATION</b>	A409451	524.00	525.00	1.00	0.67	0.020	674	<input type="checkbox"/>	
		Light grey, banded microcline unit with 20% intervals of QSS; foliation generally at 55 degrees with several 20cm scale folds; 1-2% diss py-po;	A409452	525.00	526.00	1.00	0.41	0.012	406	<input type="checkbox"/>	
			A409453	526.00	527.00	1.00	1.77	0.052	1770	<input type="checkbox"/>	
			A409454	527.00	528.00	1.00	0.95	0.028	948	<input type="checkbox"/>	
527.70	564.80	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b>	A409455	528.00	529.00	1.00	0.26	0.008	260	<input type="checkbox"/>	
		Mainly QSS with minor sections of moderate microcline alteration;	A409456	529.00	530.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
		535-542: moderate microcline alteration with breccia textures in part of the section from folding; core angles generally at 60 degrees but some are sub-parallel to ca;	A409457	530.00	531.00	1.00	0.06	0.002	60	<input type="checkbox"/>	
		542-564.8: crenulated section with foliation generally at low angles and high angle cleavage planes at 65 degrees; in sections the fol-cleavage up to 75 degrees; very few grey QVs	A409458	531.00	532.00	1.00	0.19	0.005	186	<input type="checkbox"/>	
		540.5, 545.7: dark brown blocs that maybe tourmaline or altered cordierite? coarse crystal habit, veined by thin py-po ; but uncertain of mineralogy.	A409459	532.00	533.00	1.00	0.47	0.014	467	<input type="checkbox"/>	
		545-547.4: green sericite schist with 20% glassy-brownish QVs, 8-10cm and folded; 1-2% py-po and minor aspy noted.	A409460	533.00	534.00	1.00	0.25	0.007	253	<input type="checkbox"/>	
		542-557: strongly crenulated section with 3-4% brownish to grey QVs to 10cm; 2-3% py-po, minor stibnite and the occasional needle of aspy;	A409461	534.00	535.00	1.00	0.12	0.004	122	<input type="checkbox"/>	
			A409462	535.00	536.00	1.00	0.27	0.008	274	<input type="checkbox"/>	
			A409463	536.00	537.00	1.00	0.78	0.023	778	<input type="checkbox"/>	
			A409464	537.00	538.00	1.00	1.03	0.030	1028	<input type="checkbox"/>	
			A409465	538.00	539.00	1.00	0.87	0.025	868	<input type="checkbox"/>	
			A409466	539.00	540.00	1.00	1.28	0.038	1280	<input type="checkbox"/>	
			A409467	540.00	541.00	1.00	0.14	0.004	137	<input type="checkbox"/>	
			A409468	541.00	542.00	1.00	0.07	0.002	65	<input type="checkbox"/>	
			A409469	542.00	543.00	1.00	0.09	0.002	85	<input type="checkbox"/>	
			A409470	543.00	544.00	1.00	0.31	0.009	305	<input type="checkbox"/>	
			A409471	544.00	545.00	1.00	0.10	0.003	95	<input type="checkbox"/>	
			A409472	545.00	546.00	1.00	0.19	0.005	185	<input type="checkbox"/>	
			A409473	546.00	547.00	1.00	0.24	0.007	240	<input type="checkbox"/>	
			A409474	547.00	548.00	1.00	0.05	0.001	46	<input type="checkbox"/>	
			A409475	548.00	549.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
			A409476	549.00	550.00	1.00	0.12	0.004	121	<input type="checkbox"/>	
			A409477	550.00	551.00	1.00	0.14	0.004	140	<input type="checkbox"/>	
			A409478	551.00	552.00	1.00	0.21	0.006	210	<input type="checkbox"/>	
			A409479	552.00	553.00	1.00	2.59	0.075	2586	<input type="checkbox"/>	
			A409480	553.00	554.00	1.00	5.06	0.147	5055	<input type="checkbox"/>	
			A409481	554.00	555.00	1.00	1.45	0.042	1445	<input type="checkbox"/>	



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A409482	555.00	556.00	1.00	1.40	0.041	1397	<input type="checkbox"/>	
			A409483	556.00	557.00	1.00	0.19	0.006	191	<input type="checkbox"/>	
			A409484	557.00	558.00	1.00	0.25	0.007	247	<input type="checkbox"/>	
			A409485	558.00	559.00	1.00	0.06	0.002	57	<input type="checkbox"/>	
			A409486	559.00	560.00	1.00	0.38	0.011	382	<input type="checkbox"/>	
			A409487	560.00	561.00	1.00	0.33	0.009	325	<input type="checkbox"/>	
			A409488	561.00	562.00	1.00	0.23	0.007	234	<input type="checkbox"/>	
			A409489	562.00	563.00	1.00	0.31	0.009	311	<input type="checkbox"/>	
			A409490	563.00	564.00	1.00	0.09	0.003	88	<input type="checkbox"/>	
			A409491	564.00	565.00	1.00	1.87	0.054	1866	<input type="checkbox"/>	
<b>564.80</b>	<b>579.20</b>	<b>(9B) INTENSE POTASSIC ALTERATION</b>	A409492	565.00	566.00	1.00	0.10	0.003	103	<input type="checkbox"/>	
		Microcline alteration unit with moderate sericite increnulated section from low core angles; banding in well developed in the sericitic bands; minor green mica lenses; 1-2% fine po-py	A409493	566.00	567.00	1.00	1.36	0.040	1355	<input type="checkbox"/>	
		564.8-564.9: brown, intermediate dyke at 80 degrees	A409494	567.00	568.00	1.00	0.08	0.002	79	<input type="checkbox"/>	
		566.2-566.6: brown dioritic dyke, as above	A409495	568.00	569.00	1.00	1.14	0.033	1144	<input type="checkbox"/>	
		566.6-567.7: dark grey biotite-sericite unit; green mica streaks	A409496	569.00	570.00	1.00	0.31	0.009	308	<input type="checkbox"/>	
		567.7-579.2: banded microcline and QSS, approx. 2:1 with 2-3% py-po, minor stibnite and needle aspy; complexly folded with 60-70% of the section at low angles to ca. minor folded qtz veins yo 5mm	A409497	570.00	571.00	1.00	0.09	0.003	94	<input type="checkbox"/>	
			A409498	571.00	572.00	1.00	0.71	0.021	713	<input type="checkbox"/>	
			A409501	572.00	573.00	1.00	0.23	0.007	233	<input type="checkbox"/>	
			A409502	573.00	574.00	1.00	1.11	0.033	1114	<input type="checkbox"/>	
			A409503	574.00	575.00	1.00	0.46	0.013	455	<input type="checkbox"/>	
			A409504	575.00	576.00	1.00	0.13	0.004	128	<input type="checkbox"/>	
			A409505	576.00	577.00	1.00	0.11	0.003	106	<input type="checkbox"/>	
			A409506	577.00	578.00	1.00	0.34	0.010	340	<input type="checkbox"/>	
			A409507	578.00	579.20	1.20	6.32	0.184	6320	<input type="checkbox"/>	
<b>579.20</b>	<b>580.50</b>	<b>(6) MAFIC-ULTRAMAFIC INTRUSIVES</b>	A409508	579.20	580.50	1.30	5.16	0.151	5160	<input type="checkbox"/>	
		Black, plag-hbld gabbro to diorite dyke; massive; contacts at 40 degrees and cut foliation in the host unit									
<b>580.50</b>	<b>633.80</b>	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK CREN</b>	A409509	580.50	582.00	1.50	0.73	0.021	726	<input type="checkbox"/>	
		White to pale grey QSS, well crenulated; 1-2% fine diss po-py, trace aspy;the occasional spec of brown sphalerite, best seen in the sunlight, along with moly;	A409510	582.00	583.00	1.00	0.23	0.007	234	<input type="checkbox"/>	
		1% grey folded QVs, occasionally blue from fine diss moly;	A409511	583.00	584.00	1.00	0.06	0.002	58	<input type="checkbox"/>	
		582.7-583.2: abundant green fuchsite, 3% py,po	A409512	584.00	585.00	1.00	0.10	0.003	96	<input type="checkbox"/>	
		583.2-583.2: reddish, glassy QV at 80 degrees tca	A409513	585.00	586.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	





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		595-596: reddish alteration within the QSS	A409514	586.00	587.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
		599-600: deep red-purple alteration	A409515	587.00	588.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
		607-614: QSS with streaks of the red alteration; 2-3% po-py, minor grey qtz veins to 5mm	A409516	588.00	589.00	1.00	0.06	0.002	61	<input type="checkbox"/>	
		617-633.8: strongly crenulated with foliation at low angles and cleavage well developed at 60 degrees; 1-2% py-po. Minor back specs of stibnite, tha	A409517	589.00	590.00	1.00	0.61	0.018	611	<input type="checkbox"/>	
		occasional aspy and trace of brown sphalerite.	A409518	590.00	591.00	1.00	0.80	0.023	800	<input type="checkbox"/>	
		622-624: deep red alteration zone; fol at 35 degrees	A409519	591.00	592.00	1.00	1.63	0.048	1630	<input type="checkbox"/>	
			A409520	592.00	593.00	1.00	1.02	0.030	1017	<input type="checkbox"/>	
			A409521	593.00	594.00	1.00	0.77	0.022	767	<input type="checkbox"/>	
			A409522	594.00	595.00	1.00	1.25	0.037	1252	<input type="checkbox"/>	
			A409523	595.00	596.00	1.00	1.51	0.044	1509	<input type="checkbox"/>	
			A409524	596.00	597.00	1.00	0.19	0.005	185	<input type="checkbox"/>	
			A409525	597.00	598.00	1.00	0.75	0.022	745	<input type="checkbox"/>	
			A409526	598.00	599.00	1.00	0.57	0.017	571	<input type="checkbox"/>	
			A409527	599.00	600.00	1.00	0.78	0.023	777	<input type="checkbox"/>	
			A409528	600.00	601.00	1.00	0.15	0.004	145	<input type="checkbox"/>	
			A409529	601.00	602.00	1.00	0.07	0.002	74	<input type="checkbox"/>	
			A409530	602.00	603.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
			A409531	603.00	604.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A409532	604.00	605.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
			A409533	605.00	606.00	1.00	0.11	0.003	113	<input type="checkbox"/>	
			A409534	606.00	607.00	1.00	0.08	0.002	76	<input type="checkbox"/>	
			A409535	607.00	608.00	1.00	0.09	0.003	94	<input type="checkbox"/>	
			A409536	608.00	609.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
			A409537	609.00	610.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A409538	610.00	611.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A409539	611.00	612.00	1.00	0.06	0.002	55	<input type="checkbox"/>	
			A409540	612.00	613.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A409541	613.00	614.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
			A409542	614.00	615.00	1.00	0.16	0.005	156	<input type="checkbox"/>	
			A409543	615.00	616.00	1.00	0.09	0.003	88	<input type="checkbox"/>	
			A409544	616.00	617.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
			A409545	617.00	618.00	1.00	0.09	0.003	89	<input type="checkbox"/>	
			A409546	618.00	619.00	1.00	0.28	0.008	282	<input type="checkbox"/>	
			A409547	619.00	620.00	1.00	0.17	0.005	172	<input type="checkbox"/>	
			A409548	620.00	621.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	



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			A409551	621.00	622.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A409552	622.00	623.00	1.00	0.07	0.002	74	<input type="checkbox"/>	
			A409553	623.00	624.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A409554	624.00	625.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A409555	625.00	626.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A409556	626.00	627.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A409557	627.00	628.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A409558	628.00	629.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A409559	629.00	630.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A409560	630.00	631.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A409561	631.00	632.00	1.00	0.05	0.001	46	<input type="checkbox"/>	
			A409562	632.00	633.00	1.00	0.46	0.013	458	<input type="checkbox"/>	
			A409563	633.00	634.00	1.00	0.89	0.026	894	<input type="checkbox"/>	
<b>633.80</b>	<b>641.50</b>	<b>(9B) INTENSE POTASSIC ALTERATION</b>	A409564	634.00	635.00	1.00	0.23	0.007	229	<input type="checkbox"/>	
		White to pale grey, banded microcline unit with 1% grey, complexly folded and broken QVs to 2cm; 1-2% py-po, trace stibnite and sphalerite; several narrow sections of 10-20cm with pale brown mineral, either tourmaline or cordierite?	A409565	635.00	636.00	1.00	0.48	0.014	482	<input type="checkbox"/>	
			A409566	636.00	637.00	1.00	0.05	0.002	52	<input type="checkbox"/>	
			A409567	637.00	638.00	1.00	0.10	0.003	95	<input type="checkbox"/>	
			A409568	638.00	639.00	1.00	0.84	0.024	836	<input type="checkbox"/>	
			A409569	639.00	640.00	1.00	0.12	0.004	122	<input type="checkbox"/>	
			A409570	640.00	641.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
			A409571	641.00	642.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
<b>641.50</b>	<b>649.50</b>	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b>	A409572	642.00	643.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
		Yellow-green QSS with barren , glassy QVs at 30-70cm; minor early grey folded QVs to 1cm thick; foliation or cleavage at 70-80 degrees; several white. Coarse grained albite-microcline dykes; 1% diss py-po	A409573	643.00	644.00	1.00	0.06	0.002	56	<input type="checkbox"/>	
		641.5-642.4: QV with QSS inclusions	A409574	644.00	645.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
		644-644.4: glassy QV	A409575	645.00	646.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
		644.75-645.4: QV	A409576	646.00	647.00	1.00	0.09	0.002	85	<input type="checkbox"/>	
		645.9-646.25: white pegmatoidal dyke and Qving	A409577	647.00	648.00	1.00	0.08	0.002	75	<input type="checkbox"/>	
		647-648: foliation shows up as ovoids on one side of the core with cleavage at higher angles, 60 degrees	A409578	648.00	649.00	1.00	0.37	0.011	367	<input type="checkbox"/>	
			A409579	649.00	650.00	1.00	0.19	0.006	193	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-167  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
649.50	659.60	<b>(9B) INTENSE POTASSIC ALTERATION</b> Grey, fairly massive unit, mixture of the microcline alteration and qtz-andalusite. 650.5: 10cm mafic dyke at 50 degrees tca 651.5: 20 cm section with 1-2mm scale pale brown mineral, similar to section observed above; not certain if cordierite, tourmaline or some other mineral. 656.5-658.2: moderate sericite; fol-cleavage at 55 degrees; 1% 1mm dark QVs 658.2-658.5: qtz-microcline vein and 10cm band of mafic volcanic or dyke 658.5-659.6: very pale pink qtz-andalusite unit with microcline alteration and minor sericite	A409580	650.00	651.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
			A409581	651.00	652.00	1.00	0.06	0.002	59	<input type="checkbox"/>	
			A409582	652.00	653.00	1.00	0.05	0.001	46	<input type="checkbox"/>	
			A409583	653.00	654.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
			A409584	654.00	655.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A409585	655.00	656.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A409586	656.00	657.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A409587	657.00	658.00	1.00	0.18	0.005	175	<input type="checkbox"/>	
			A409588	658.00	659.00	1.00	0.14	0.004	140	<input type="checkbox"/>	
			A409589	659.00	660.00	1.00	0.11	0.003	107	<input type="checkbox"/>	
659.60	663.00	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Dark green to black hbl-d-bio-garnet unit; weakly banded, well foliated at 80 degrees tca.; upper contact at 70 degrees, lower contact at 80 degrees	A409590	660.00	661.00	1.00	0.19	0.006	191	<input type="checkbox"/>	
			A409591	661.00	662.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A409592	662.00	663.00	1.00	0.11	0.003	114	<input type="checkbox"/>	
663.00	672.00	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> Grey QSS with relict QFP texture 663-668: grey QSS with minor biotite, 3% diss py; feldspar quite evident and altered to sericite 668-672: similar above but no pyrite; qtz eyes become evident 671.5, 11cm QV at 80 degrees 670.3, : fold closures noted, near isoclinal	A409593	663.00	664.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A409594	664.00	665.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A409595	665.00	666.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A409596	666.00	667.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A409597	667.00	668.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
			A409598	668.00	669.00	1.00	0.01	<0.001	5	<input type="checkbox"/>	
			A409601	669.00	670.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A409602	670.00	671.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A409603	671.00	672.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
672.00	675.50	<b>(9B) INTENSE POTASSIC ALTERATION</b> Pale grey microcline alteration unit but relict porphyry texture present, particularly the 0.5 -1.0 mm qtz eyes 674.5: isoclinal fold nose	A409604	672.00	673.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A409605	673.00	674.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A409606	674.00	675.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A409607	675.00	676.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
675.50	690.70	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> Grey QSS with weak microcline altered section and relict porphyry feature in other sections 677-682: very strongly crenulated section, likely the nose of a fold 682-688: low core angles in a more massive unit with weak to moderate sericite;	A409608	676.00	677.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A409609	677.00	678.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A409610	678.00	679.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
			A409611	679.00	680.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
		several fairly open fold closures	A409612	680.00	681.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
		688.2: 20cm mafic dyke , fractured with gouge; 75 degrees tca	A409613	681.00	682.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
		690.7: contact at 12 degrees with cleavage just belw this contact at 55 degrees.	A409614	682.00	683.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A409615	683.00	684.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A409616	684.00	685.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A409617	685.00	686.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A409618	686.00	687.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A409619	687.00	688.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A409620	688.00	689.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A409621	689.00	690.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A409622	690.00	691.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
<b>690.70</b>	<b>697.00</b>	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b>	A409623	691.00	692.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
		Black, biotite-garnet mafics, banding at 50 degrees; 2-3%py-po. 0.1% stubby aspy	A409624	692.00	693.00	1.00	0.10	0.003	100	<input type="checkbox"/>	
		695.7: fault gouge seam at 75 degrees	A409625	693.00	694.00	1.00	0.09	0.003	88	<input type="checkbox"/>	
		696-697: slightly less mafic section with biotite; several mm scale bands that resemble black line faults	A409626	694.00	695.00	1.00	0.17	0.005	169	<input type="checkbox"/>	
			A409627	695.00	696.00	1.00	0.12	0.003	118	<input type="checkbox"/>	
			A409628	696.00	697.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
<b>697.00</b>	<b>699.00</b>	<b>(9B) INTENSE POTASSIC ALTERATION</b>	A409629	697.00	698.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
		Mostly microcline unit with bands of the above mafics; numerous 5-20cm folds	A409630	698.00	699.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
		697.2-697.5: several dark bands , 1-8cm that appear to be faulted; host unit banding at 30 degrees; annealed faults at 60 degrees									



Goldcorp Inc.  
QC Report

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Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
524.00	A409449	973	-	-	-	-	-	-	-	-	-	1.0	-	0.028	-	-
524.01	A409450	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
572.00	A409499	894	-	-	-	-	-	-	-	-	-	0.9	-	0.026	-	-
572.01	A409500	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
621.00	A409549	1042	-	-	-	-	-	-	-	-	-	1.0	-	0.030	-	-
621.01	A409550	5	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
669.00	A409599	944	-	-	-	-	-	-	-	-	-	0.9	-	0.028	-	-
669.01	A409600	5	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-167  
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From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
3.33	6.00	2.67	R4	0.14	0.18	-	-	-	100.00
6.00	9.00	3.00	R4	0.13	0.16	-	-	-	100.00
9.00	12.00	3.00	R4	0.16	0.20	-	-	-	100.00
12.00	15.00	3.00	R4	0.16	0.18	-	-	-	100.00
15.00	18.00	3.00	R4	0.15	0.18	-	-	-	100.00
18.00	21.00	3.00	R4	0.17	0.21	-	-	-	100.00
21.00	24.00	3.00	R4	0.14	0.16	-	-	-	100.00
24.00	27.00	3.00	R4	0.20	0.42	-	-	-	100.00
27.00	30.00	3.00	R4	2.23	5.25	-	-	-	100.00
30.00	33.00	3.00	R4	0.14	0.18	-	-	-	100.00
33.00	36.00	3.00	R4	0.18	0.23	-	-	-	100.00
36.00	39.00	3.00	R5	0.14	0.18	-	-	-	100.00
39.00	42.00	3.00	R5	0.16	0.21	-	-	-	100.00
42.00	45.00	3.00	R5	0.19	0.25	-	-	-	100.00
45.00	48.00	3.00	R5	0.22	0.31	-	-	-	100.00
48.00	51.00	3.00	R5	0.25	0.34	-	-	-	100.00
51.00	54.00	3.00	R5	0.18	0.21	-	-	-	100.00
54.00	57.00	3.00	R5	0.26	0.36	-	-	-	100.00
57.00	60.00	3.00	R5	0.20	0.31	-	-	-	100.00
60.00	63.00	3.00	R5	0.28	0.53	-	-	-	100.00
63.00	66.00	3.00	R5	0.46	1.35	-	-	-	100.00
66.00	69.00	3.00	R5	0.17	0.21	-	-	-	100.00
69.00	72.00	3.00	R5	0.16	0.21	-	-	-	100.00
72.00	75.00	3.00	R5	0.14	0.16	-	-	-	100.00
75.00	78.00	3.00	R5	0.16	0.21	-	-	-	100.00
78.00	81.00	3.00	R5	0.14	0.18	-	-	-	100.00
81.00	84.00	3.00	R4	2.24	7.74	-	-	-	100.00
84.00	87.00	3.00	R3	15.50	32.80	-	-	-	100.00
87.00	90.00	3.00	R4	16.70	28.20	-	-	-	100.00
90.00	93.00	3.00	R3	29.90	44.10	-	-	-	100.00
93.00	96.00	3.00	R2	36.40	41.80	-	-	-	100.00
96.00	99.00	3.00	R2	37.20	50.00	-	-	-	100.00
99.00	102.00	3.00	R3	25.50	29.70	-	-	-	100.00
102.00	105.00	3.00	R4	13.50	25.00	-	-	-	100.00
105.00	108.00	3.00	R4	7.64	12.70	-	-	-	100.00
108.00	111.00	3.00	R4	1.27	3.82	-	-	-	100.00
111.00	114.00	3.00	R5	0.15	0.42	-	-	-	100.00



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114.00	117.00	3.00	R5	0.10	0.25	-	-	-	100.00
117.00	120.00	3.00	R5	0.04	0.09	-	-	-	100.00
120.00	123.00	3.00	R5	0.19	0.84	-	-	-	100.00
123.00	126.00	3.00	R5	4.60	13.30	-	-	-	100.00
126.00	129.00	3.00	R2	18.30	26.30	-	-	-	100.00
129.00	132.00	3.00	R1	6.60	11.00	-	-	-	100.00
132.00	135.00	3.00	R2	8.53	11.60	-	-	-	100.00
135.00	138.00	3.00	R3	2.98	11.40	-	-	-	100.00
138.00	141.00	3.00	R5	0.21	0.58	-	-	-	100.00
141.00	144.00	3.00	R5	0.23	0.38	-	-	-	100.00
144.00	147.00	3.00	R5	0.31	0.38	-	-	-	100.00
147.00	150.00	3.00	R5	0.31	0.36	-	-	-	100.00
150.00	153.00	3.00	R5	0.25	0.36	-	-	-	100.00
153.00	156.00	3.00	R5	0.23	0.32	-	-	-	100.00
156.00	159.00	3.00	R5	0.18	0.20	-	-	-	100.00
159.00	162.00	3.00	R5	0.31	0.76	-	-	-	100.00
162.00	165.00	3.00	R5	0.34	0.89	-	-	-	100.00
165.00	168.00	3.00	R5	0.30	0.43	-	-	-	100.00
168.00	171.00	3.00	R5	0.21	0.27	-	-	-	100.00
171.00	174.00	3.00	R5	0.21	0.23	-	-	-	100.00
174.00	177.00	3.00	R5	0.63	1.04	-	-	-	100.00
177.00	180.00	3.00	R4	0.56	1.07	-	-	-	100.00
180.00	183.00	3.00	R5	0.30	0.45	-	-	-	100.00
183.00	186.00	3.00	R5	0.36	0.49	-	-	-	100.00
186.00	189.00	3.00	R5	1.41	3.18	-	-	-	100.00
189.00	192.00	3.00	R5	0.44	1.09	-	-	-	100.00
192.00	195.00	3.00	R5	0.08	0.20	-	-	-	100.00
195.00	198.00	3.00	R4	0.21	0.25	-	-	-	100.00
198.00	201.00	3.00	R5	0.38	0.86	-	-	-	100.00
201.00	204.00	3.00	R5	0.31	0.53	-	-	-	100.00
204.00	207.00	3.00	R5	0.45	0.78	-	-	-	100.00
207.00	210.00	3.00	R5	1.80	4.35	-	-	-	100.00
210.00	213.00	3.00	R5	2.55	10.90	-	-	-	100.00
213.00	216.00	3.00	R5	0.06	0.14	-	-	-	100.00
216.00	219.00	3.00	R5	0.05	0.09	-	-	-	100.00
219.00	222.00	3.00	R4	0.37	0.60	-	-	-	100.00
222.00	225.00	3.00	R5	0.62	1.73	-	-	-	100.00
225.00	228.00	3.00	R5	0.35	0.76	-	-	-	100.00
228.00	231.00	3.00	R5	0.82	2.90	-	-	-	100.00
231.00	234.00	3.00	R5	0.57	1.15	-	-	-	100.00



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234.00	237.00	3.00	R5	0.38	0.96	-	-	-	100.00
237.00	240.00	3.00	R5	0.36	0.65	-	-	-	100.00
240.00	243.00	3.00	R5	0.69	1.17	-	-	-	100.00
243.00	246.00	3.00	R5	0.49	1.31	-	-	-	100.00
246.00	249.00	3.00	R5	0.74	1.55	-	-	-	100.00
249.00	252.00	3.00	R5	0.35	0.56	-	-	-	100.00
252.00	255.00	3.00	R5	0.32	0.58	-	-	-	100.00
255.00	258.00	3.00	R5	1.08	2.89	-	-	-	100.00
258.00	261.00	3.00	R5	0.50	0.65	-	-	-	100.00
261.00	264.00	3.00	R5	0.49	0.73	-	-	-	100.00
264.00	267.00	3.00	R5	0.65	0.98	-	-	-	100.00
267.00	270.00	3.00	R5	0.90	1.66	-	-	-	100.00
270.00	273.00	3.00	R5	0.52	1.44	-	-	-	100.00
273.00	276.00	3.00	R5	0.43	0.76	-	-	-	100.00
276.00	279.00	3.00	R5	0.40	0.98	-	-	-	100.00
279.00	282.00	3.00	R5	0.20	0.23	-	-	-	100.00
282.00	285.00	3.00	R5	0.16	0.20	-	-	-	100.00
285.00	288.00	3.00	R4	0.17	0.21	-	-	-	100.00
288.00	291.00	3.00	R5	0.09	0.12	-	-	-	100.00
291.00	294.00	3.00	R5	1.11	2.78	-	-	-	100.00
294.00	297.00	3.00	R5	1.78	2.39	-	-	-	100.00
297.00	300.00	3.00	R5	4.03	7.06	-	-	-	100.00
300.00	303.00	3.00	R5	2.02	2.70	-	-	-	100.00
303.00	306.00	3.00	R5	2.14	3.80	-	-	-	100.00
306.00	309.00	3.00	R5	0.78	1.53	-	-	-	100.00
309.00	312.00	3.00	R5	1.12	2.98	-	-	-	100.00
312.00	315.00	3.00	R5	1.29	1.81	-	-	-	100.00
315.00	318.00	3.00	R5	3.55	6.42	-	-	-	100.00
318.00	321.00	3.00	R5	7.52	13.90	-	-	-	100.00
321.00	324.00	3.00	R5	14.60	17.90	-	-	-	100.00
324.00	327.00	3.00	R5	7.40	9.57	-	-	-	100.00
327.00	330.00	3.00	R5	1.67	3.16	-	-	-	100.00
330.00	333.00	3.00	R5	1.45	2.34	-	-	-	100.00
333.00	336.00	3.00	R5	0.94	1.15	-	-	-	100.00
336.00	339.00	3.00	R5	1.45	2.25	-	-	-	100.00
339.00	342.00	3.00	R5	0.76	1.09	-	-	-	100.00
342.00	345.00	3.00	R5	1.72	2.59	-	-	-	100.00
345.00	348.00	3.00	R5	4.56	10.60	-	-	-	100.00
348.00	351.00	3.00	R5	14.90	23.70	-	-	-	100.00
351.00	354.00	3.00	R5	5.29	8.23	-	-	-	100.00





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354.00	357.00	3.00	R5	12.90	22.10	-	-	-	100.00
357.00	360.00	3.00	R5	9.20	20.50	-	-	-	100.00
360.00	363.00	3.00	R5	2.95	13.10	-	-	-	100.00
363.00	366.00	3.00	R5	1.82	5.98	-	-	-	100.00
366.00	369.00	3.00	R5	2.87	7.86	-	-	-	100.00
369.00	372.00	3.00	R5	3.14	5.89	-	-	-	100.00
372.00	375.00	3.00	R5	2.02	4.17	-	-	-	100.00
375.00	378.00	3.00	R5	2.89	9.13	-	-	-	100.00
378.00	381.00	3.00	R5	0.21	0.84	-	-	-	100.00
381.00	384.00	3.00	R5	0.13	0.53	-	-	-	100.00
384.00	387.00	3.00	R5	0.21	0.49	-	-	-	100.00
387.00	390.00	3.00	R5	0.15	0.32	-	-	-	100.00
390.00	393.00	3.00	R5	1.04	3.12	-	-	-	100.00
393.00	396.00	3.00	R5	0.63	1.18	-	-	-	100.00
396.00	399.00	3.00	R6	0.22	0.56	-	-	-	100.00
399.00	402.00	3.00	R6	0.04	0.10	-	-	-	100.00
402.00	405.00	3.00	R6	0.01	0.05	-	-	-	100.00
405.00	408.00	3.00	R6	0.00	0.00	-	-	-	100.00
408.00	411.00	3.00	R6	0.00	0.00	-	-	-	100.00
411.00	414.00	3.00	R6	0.00	0.00	-	-	-	100.00
414.00	417.00	3.00	R6	0.00	0.00	-	-	-	100.00
417.00	420.00	3.00	R6	0.00	0.01	-	-	-	100.00
420.00	423.00	3.00	R5	0.18	0.49	-	-	-	100.00
423.00	426.00	3.00	R5	0.80	2.56	-	-	-	100.00
426.00	429.00	3.00	R5	0.17	0.40	-	-	-	100.00
429.00	432.00	3.00	R5	0.14	0.42	-	-	-	100.00
432.00	435.00	3.00	R5	0.77	2.39	-	-	-	100.00
435.00	438.00	3.00	R5	0.41	1.33	-	-	-	100.00
438.00	441.00	3.00	R5	1.08	3.07	-	-	-	100.00
441.00	444.00	3.00	R5	3.38	8.93	-	-	-	100.00
444.00	447.00	3.00	R5	4.26	7.68	-	-	-	100.00
447.00	450.00	3.00	R5	5.63	19.60	-	-	-	100.00
450.00	453.00	3.00	R5	1.95	6.47	-	-	-	100.00
453.00	456.00	3.00	R5	2.48	4.57	-	-	-	100.00
456.00	459.00	3.00	R5	1.47	3.25	-	-	-	100.00
459.00	462.00	3.00	R5	0.99	1.53	-	-	-	100.00
462.00	465.00	3.00	R5	8.13	12.50	-	-	-	100.00
465.00	468.00	3.00	R5	23.90	45.50	-	-	-	100.00
468.00	471.00	3.00	R5	12.70	32.40	-	-	-	100.00
471.00	474.00	3.00	R5	0.48	1.17	-	-	-	100.00



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474.00	477.00	3.00	R5	0.10	0.23	-	-	-	100.00
477.00	480.00	3.00	R5	0.05	0.10	-	-	-	100.00
480.00	483.00	3.00	R5	0.04	0.21	-	-	-	100.00
483.00	486.00	3.00	R5	0.11	0.23	-	-	-	100.00
486.00	489.00	3.00	R5	0.02	0.07	-	-	-	100.00
489.00	492.00	3.00	R5	0.00	0.03	-	-	-	100.00
492.00	495.00	3.00	R5	0.00	0.00	-	-	-	100.00
495.00	498.00	3.00	R5	0.01	0.05	-	-	-	100.00
498.00	501.00	3.00	R5	0.00	0.00	-	-	-	100.00
501.00	504.00	3.00	R5	0.00	0.03	-	-	-	100.00
504.00	507.00	3.00	R5	0.00	0.03	-	-	-	100.00
507.00	510.00	3.00	R5	0.00	0.01	-	-	-	100.00
510.00	513.00	3.00	R5	0.09	0.18	-	-	-	100.00
513.00	516.00	3.00	R5	0.40	1.53	-	-	-	100.00
516.00	519.00	3.00	R5	0.46	1.33	-	-	-	100.00
519.00	522.00	3.00	R5	0.09	0.40	-	-	-	100.00
522.00	525.00	3.00	R5	0.05	0.20	-	-	-	100.00
525.00	528.00	3.00	R5	0.01	0.07	-	-	-	100.00
528.00	531.00	3.00	R5	0.15	0.69	-	-	-	100.00
531.00	534.00	3.00	R5	0.08	0.18	-	-	-	100.00
534.00	537.00	3.00	R5	0.11	0.23	-	-	-	100.00
537.00	540.00	3.00	R5	0.09	0.20	-	-	-	100.00
540.00	543.00	3.00	R5	0.08	0.18	-	-	-	100.00
543.00	546.00	3.00	R5	0.02	0.07	-	-	-	100.00
546.00	549.00	3.00	R5	0.01	0.05	-	-	-	100.00
549.00	552.00	3.00	R5	0.69	2.01	-	-	-	100.00
552.00	555.00	3.00	R5	0.48	1.50	-	-	-	100.00
555.00	558.00	3.00	R5	0.06	0.10	-	-	-	100.00
558.00	561.00	3.00	R5	0.04	0.09	-	-	-	100.00
561.00	564.00	3.00	R5	0.06	0.12	-	-	-	100.00
564.00	567.00	3.00	R6	0.68	1.35	-	-	-	100.00
567.00	570.00	3.00	R5	0.03	0.09	-	-	-	100.00
570.00	573.00	3.00	R5	0.01	0.05	-	-	-	100.00
573.00	576.00	3.00	R5	0.04	0.14	-	-	-	100.00
576.00	579.00	3.00	R5	0.10	0.45	-	-	-	100.00
579.00	582.00	3.00	R5	0.06	0.14	-	-	-	100.00
582.00	585.00	3.00	R5	0.02	0.07	-	-	-	100.00
585.00	588.00	3.00	R5	0.00	0.00	-	-	-	100.00
588.00	591.00	3.00	R5	0.00	0.00	-	-	-	100.00
591.00	594.00	3.00	R5	0.00	0.00	-	-	-	100.00



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594.00	597.00	3.00	R5	0.00	0.00	-	-	-	100.00
597.00	600.00	3.00	R5	0.00	0.00	-	-	-	100.00
600.00	603.00	3.00	R5	0.00	0.01	-	-	-	100.00
603.00	606.00	3.00	R5	0.00	0.03	-	-	-	100.00
606.00	609.00	3.00	R5	0.00	0.00	-	-	-	100.00
609.00	612.00	3.00	R5	0.00	0.01	-	-	-	100.00
612.00	615.00	3.00	R5	0.00	0.01	-	-	-	100.00
615.00	618.00	3.00	R5	0.00	0.01	-	-	-	100.00
618.00	621.00	3.00	R5	0.00	0.01	-	-	-	100.00
621.00	624.00	3.00	R5	0.03	0.07	-	-	-	100.00
624.00	627.00	3.00	R5	0.00	0.03	-	-	-	100.00
627.00	630.00	3.00	R5	0.00	0.00	-	-	-	100.00
630.00	633.00	3.00	R5	0.01	0.03	-	-	-	100.00
633.00	636.00	3.00	R5	0.01	0.03	-	-	-	100.00
636.00	639.00	3.00	R5	0.02	0.10	-	-	-	100.00
639.00	642.00	3.00	R5	0.00	0.00	-	-	-	100.00
642.00	645.00	3.00	R5	0.00	0.00	-	-	-	100.00
645.00	648.00	3.00	R5	0.00	0.00	-	-	-	100.00
648.00	651.00	3.00	R5	0.00	0.00	-	-	-	100.00
651.00	654.00	3.00	R5	0.00	0.00	-	-	-	100.00
654.00	657.00	3.00	R5	0.00	0.03	-	-	-	100.00
657.00	660.00	3.00	R5	0.54	2.04	-	-	-	100.00
660.00	663.00	3.00	R5	0.87	2.43	-	-	-	100.00
663.00	666.00	3.00	R5	0.12	0.56	-	-	-	100.00
666.00	669.00	3.00	R5	0.00	0.00	-	-	-	100.00
669.00	672.00	3.00	R5	0.00	0.00	-	-	-	100.00
672.00	675.00	3.00	R5	0.00	0.00	-	-	-	100.00
675.00	678.00	3.00	R5	0.00	0.00	-	-	-	100.00
678.00	681.00	3.00	R5	0.00	0.00	-	-	-	100.00
681.00	684.00	3.00	R5	0.00	0.01	-	-	-	100.00
684.00	687.00	3.00	R5	0.00	0.01	-	-	-	100.00
687.00	690.00	3.00	R5	0.03	0.10	-	-	-	100.00
690.00	693.00	3.00	R5	0.75	1.02	-	-	-	100.00
693.00	696.00	3.00	R5	0.88	1.40	-	-	-	100.00
696.00	699.00	3.00	R5	1.07	1.31	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-168**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<u>Drilling</u>		<u>Casing</u>		<u>Location</u>			<u>Other</u>		
<b>Azimuth:</b>	136.75	<b>Length:</b>	3.00 meters	<b>Township:</b>	COLI LAKE	<b>Contractor:</b>	HY TECH DRILLING		
<b>Dip:</b>	-63.56	<b>Pulled:</b>	No	<b>Claim No:</b>		<b>Spotted by:</b>	A.P. Pryslak		
<b>Length:</b>	657.00 meters	<b>Capped:</b>	Yes	<b>NTS:</b>	52N/05	<b>Coord Type:</b>	PROP		
<b>Started:</b>	26-Aug-07	<b>Cemented:</b>	No	<b>Surface Hole :</b>	Yes	<b>Surveyed by:</b>			
<b>Completed:</b>	02-Sep-07	<u>Core</u>		<b>Level:</b>		<b>Surveyed Date:</b>			
<b>Logged:</b>	27-Aug-07	<b>Dimension:</b>	NQ	<u>Coordinate- Gemcom</u>	<u>Coordinate - UTM</u>	<u>Coordinate- Grid</u>			
<b>Wedged :</b>	No	<b>Original Units:</b>	M	<b>East:</b>	462263.00	<b>East:</b>	462263		
<b>Wedged from:</b>		<b>Storage:</b>	Cochenour Mine	<b>North:</b>	5681604.00	<b>North:</b>	5681604		
				<b>Elevation:</b>	410.00	<b>Elevation:</b>	410		
				<b>UTM Zone:</b>	15 NAD 27	<b>Grid Name:</b>			
<b>Target:</b>	Main Zone; target 2007-M1							<b>Logged by:</b>	A.P. Pryslak
<b>Comments:</b>	Maxibore survey_Az corrected using NSG (2007-09-25)							<b>Re-logged by:</b>	
							<b>Water Source:</b>		
							<b>Water line:</b>		
							<b>Left in hole:</b>		
							<b>Control Drilling:</b>		
							<b>Cutting sampled:</b>	No	
							<b>Geophysical:</b>		

<u>Deviation Tests</u>				<u>Deviation Tests</u>				<u>Deviation Tests</u>			
Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type
0.000	136.75	-63.56	X	48.000	136.67	-61.93	X	96.000	136.58	-59.77	X
3.000	136.74	-63.71	X	51.000	136.63	-61.51	X	99.000	136.61	-59.71	X
6.000	136.69	-63.64	X	54.000	136.55	-61.22	X	102.000	136.61	-59.66	X
9.000	136.66	-63.48	X	57.000	136.50	-60.90	X	105.000	136.50	-59.59	X
12.000	136.63	-63.42	X	60.000	136.49	-60.68	X	108.000	136.39	-59.52	X
15.000	136.58	-63.24	X	63.000	136.49	-60.47	X	111.000	136.26	-59.56	X
18.000	136.58	-63.22	X	66.000	136.60	-60.32	X	114.000	136.10	-59.58	X
21.000	136.55	-63.10	X	69.000	136.79	-60.27	X	117.000	136.06	-59.53	X
24.000	136.56	-63.03	X	72.000	136.91	-60.28	X	120.000	136.00	-59.46	X
27.000	136.53	-63.02	X	75.000	136.97	-60.32	X	123.000	135.97	-59.36	X
30.000	136.58	-62.96	X	78.000	136.99	-60.22	X	126.000	135.98	-59.15	X
33.000	136.62	-62.85	X	81.000	137.00	-60.20	X	129.000	135.95	-58.89	X
36.000	136.68	-62.79	X	84.000	136.91	-60.01	X	132.000	135.88	-58.69	X
39.000	136.72	-62.69	X	87.000	136.79	-59.92	X	135.000	135.89	-58.51	X
42.000	136.71	-62.48	X	90.000	136.70	-59.89	X	138.000	135.95	-58.35	X
45.000	136.71	-62.24	X	93.000	136.63	-59.87	X	141.000	136.06	-58.22	X



**Diamond Drill Hole Log**  
GoldCorp Inc.

Hole Number : RL-07-168  
Project : PLANET EXPLOR  
Project Number: 800125

Deviation Tests

Deviation Tests

Deviation Tests

Distance (m)	Azimuth	Dip	Type
144.000	136.13	-58.13	X
147.000	136.18	-58.10	X
150.000	136.22	-58.05	X
153.000	136.22	-58.00	X
156.000	136.20	-57.89	X
159.000	136.21	-57.85	X
162.000	136.25	-57.73	X
165.000	136.29	-57.67	X
168.000	136.34	-57.53	X
171.000	136.41	-57.46	X
174.000	136.44	-57.36	X
177.000	136.46	-57.28	X
180.000	136.49	-57.27	X
183.000	136.48	-57.13	X
186.000	136.39	-56.92	X
189.000	136.33	-56.92	X
192.000	136.28	-56.80	X
195.000	136.26	-56.67	X
198.000	136.24	-56.56	X
201.000	136.28	-56.44	X
204.000	136.31	-56.30	X
207.000	136.37	-56.12	X
210.000	136.48	-56.01	X
213.000	136.60	-55.92	X
216.000	136.75	-55.77	X
219.000	136.94	-55.79	X
222.000	137.14	-55.62	X
225.000	137.29	-55.48	X
228.000	137.45	-55.33	X
231.000	137.58	-55.24	X
234.000	137.71	-55.05	X
237.000	137.84	-54.98	X
240.000	137.95	-54.85	X
243.000	138.05	-54.72	X
246.000	138.13	-54.57	X

Distance (m)	Azimuth	Dip	Type
249.000	138.22	-54.50	X
252.000	138.31	-54.39	X
255.000	138.42	-54.31	X
258.000	138.46	-54.18	X
261.000	138.54	-54.12	X
264.000	138.65	-54.02	X
267.000	138.76	-53.95	X
270.000	138.86	-53.86	X
273.000	139.00	-53.80	X
276.000	139.16	-53.74	X
279.000	139.32	-53.68	X
282.000	139.53	-53.65	X
285.000	139.72	-53.60	X
288.000	139.90	-53.48	X
291.000	140.08	-53.35	X
294.000	140.24	-53.12	X
297.000	140.36	-52.85	X
300.000	140.46	-52.48	X
303.000	140.58	-52.31	X
306.000	140.77	-52.16	X
309.000	140.87	-51.92	X
312.000	140.97	-51.81	X
315.000	141.10	-51.62	X
318.000	141.19	-51.32	X
321.000	141.27	-51.24	X
324.000	141.40	-51.17	X
327.000	141.54	-51.17	X
330.000	141.68	-51.14	X
333.000	141.86	-51.01	X
336.000	142.04	-50.88	X
339.000	142.21	-50.77	X
342.000	142.39	-50.65	X
345.000	142.49	-50.54	X
348.000	142.57	-50.30	X
351.000	142.59	-50.33	X

Distance (m)	Azimuth	Dip	Type
354.000	142.67	-50.19	X
357.000	142.78	-50.06	X
360.000	142.90	-49.82	X
363.000	143.03	-49.92	X
366.000	143.19	-49.85	X
369.000	143.37	-49.83	X
372.000	143.52	-49.87	X
375.000	143.69	-49.84	X
378.000	143.84	-49.82	X
381.000	143.97	-49.81	X
384.000	144.12	-49.92	X
387.000	144.29	-49.88	X
390.000	144.53	-49.76	X
393.000	144.77	-49.65	X
396.000	145.00	-49.52	X
399.000	145.21	-49.44	X
402.000	145.45	-49.35	X
405.000	145.70	-49.30	X
408.000	145.92	-49.29	X
411.000	146.13	-49.30	X
414.000	146.32	-49.29	X
417.000	146.56	-49.21	X
420.000	146.80	-49.20	X
423.000	147.07	-49.06	X
426.000	147.26	-49.02	X
429.000	147.44	-48.97	X
432.000	147.56	-48.90	X
435.000	147.70	-48.91	X
438.000	147.88	-48.85	X
441.000	148.03	-48.75	X
444.000	148.19	-48.98	X
447.000	148.35	-48.71	X
450.000	148.50	-48.63	X
453.000	148.69	-48.56	X
456.000	148.85	-48.54	X



**Diamond Drill Hole Log**  
**GoldCorp Inc.**

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Deviation Tests

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
459.000	148.98	-48.47	X
462.000	149.09	-48.45	X
465.000	149.19	-48.31	X
468.000	149.26	-48.26	X
471.000	149.31	-48.25	X
474.000	149.36	-48.25	X
477.000	149.41	-48.21	X
480.000	149.49	-48.20	X
483.000	149.56	-48.13	X
486.000	149.64	-48.07	X
489.000	149.69	-47.99	X
492.000	149.76	-47.84	X
495.000	149.90	-47.77	X
498.000	149.99	-47.70	X
501.000	150.05	-47.58	X
504.000	150.09	-47.55	X
507.000	150.08	-47.47	X
510.000	150.06	-47.33	X
513.000	150.01	-47.24	X
516.000	149.94	-47.17	X
519.000	149.89	-46.97	X
522.000	149.78	-46.97	X
525.000	149.75	-46.89	X
528.000	149.72	-46.84	X
531.000	149.72	-46.81	X
534.000	149.72	-46.77	X
537.000	149.72	-46.67	X
540.000	149.74	-46.67	X
543.000	149.77	-46.53	X
546.000	149.82	-46.49	X
549.000	149.88	-46.42	X
552.000	149.89	-46.38	X
555.000	149.91	-46.31	X
558.000	149.93	-46.27	X
561.000	149.94	-46.27	X

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
567.000	149.95	-46.09	X
582.001	152.62	-45.90	F
633.001	152.82	-45.70	F



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
0.00	3.00	<b>(CS) CASING</b>									
3.00	15.30	<b>(6G) GABBRO</b> Dark green hblnd gabbro; weakly foliated, massive									
15.30	24.00	<b>(1J) BANDED AMPHIBOLITE</b> Dark green amphibolite with dak bands of 5mm to 20cm, some appear to be pillow selvages 22-24: maderately fractured core with several seams of gouge material									
24.00	26.40	<b>(FLT) FAULT</b> highly fractured up core, gouge and several 1cm calcite veins at 75 degrees tca; host unit appears to be gabbro									
26.40	33.50	<b>(6C) PERIDOTITE / TALC SCHIST</b> Grey-green talc-chlorite schist, weakly magnetic; foliation at 35-40 degrees; dark chlorite on both contacts over 3-5cm; 40 degrees tca; trace diss py-po									
33.50	45.30	<b>(1J) BANDED AMPHIBOLITE</b> Dark green to black, banded amphibolite 39-45: a number of rubbly sections with the main faults at 42 and 45m.									



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45.30	47.00	<b>(6A) DIORITE</b> Medium green, massive hbl'd diorite dyke; 40% hbl'd laths to 2mm in a plag rich matrix; contacts are irregular, but approx. normal to ca, cutting the foliation-banding.									
47.00	66.30	<b>(1J) BANDED AMPHIBOLITE</b> Black to dark grey banded unit; sedimentary like bedding at 45 degrees with the more felsic bands being epidotized, forming 10-15% of the section and at a scale of 1-10cm;									
66.30	85.60	<b>(6G) GABBRO</b> Medium to coarse grained gabbro, massive to weakly foliated, non-magnetic									
85.60	119.60	<b>(1K) KOMATIITES</b> Grey-green, talc-actinolite komatiite; moderately well foliated at 45 degrees; moderate to strongly magnetic; the actinolite is common on margins, along with biotite alteration; very minor po-py									
119.60	123.60	<b>(1J) BANDED AMPHIBOLITE</b> Dark greeb amphibolite interbanded with 20% grey , felspathic bands.									
123.60	124.20	<b>(7B) FELDSPAR PORPHYRY</b> Grey to brownish, silicified porphyry dyke.									





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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
124.20	133.70	<b>(2J) BANDED AMPHIBOLITE</b> Pale grey banded felsic to intermediate volcanics; interbanded with dark green amphibolite bands to 127m, then becomes more homogenous. Minor garnet on the lower section of approx 3m;									
133.70	142.10	<b>(1K) KOMATIITES</b> Grey, talcose komatiite; actinolitic margins limited to about 10cm 141.5: 5cm clay gouge material.									
142.10	146.00	<b>(1J) BANDED AMPHIBOLITE</b> Well banded black to green amphibolitic unit; 144.5-145: 50% grey carbonated bands with pervasive calcite.									
146.00	181.00	<b>(1P) PILLOWED FLOWS</b> Dark green, massive to pillowed basalt with minor interflow sed units 10-30cm; minor coarse garnet with the more massive sections, except that the garnets produce a banding. 165: several 1cm gouge seams at 60-70 degrees tca									
181.00	198.30	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Mixed section of banded to massive amphibolite; minor garnet; biotite bands coming towards the base of the section									
198.30	219.00	<b>(2J) BANDED AMPHIBOLITE</b> Dark green to brownish, more feldspathic section than the 1J's above. Banding varies from a mm to cm scale with the felsic units being brown from biotite 202.2-202.7: grey-brown felsic dyke, foliated and foliation parallel									



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
219.00	219.50	<b>(7B) FELDSPAR PORPHYRY</b> Grey, foliated porphyry dyke								
219.50	221.40	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey, homogenous felsic unit with 5-7% biotite, minor sericite								
221.40	223.70	<b>(6A) DIORITE</b> Grey-green diorite dyke; weakly foliated; 15% amphibole in a plag rich matrix. Possibly cut by a dyke in the centre without the hbl, or the dyke is zoned.								
223.70	228.60	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey felsic unit with minor hbl, 5-6% biotite; foliation higher at about 55 degrees tca; several small dioritic dykes 226.9-228.2: FP dyke; grey foliated with 3-4% flattened white feld phenos.								
228.60	280.00	<b>(1J) BANDED AMPHIBOLITE</b> Very well banded amphibolite, mm to cm scale; 20% of the section is more feldspathic with brown biotite alteration 237.9-238.3: strong calcite-epidote banding 240.8-242.2: strong calcite-epidote alteration section, several blebs of po and cut by a 1cm qtz-feld vein at low angles tca; the carb-skarn banding is quite disrupted. banding at 55 degrees 247.5-251.8: quite massive, dark green flow? Subtle banding from 1cm biotite alteration bands. 251.8-263.3: 5-6% skarn-type alteration as veins to 8cm; comprise of calcite-diopside with minor po and possibly some epidote. 262.5-263.3: medium green, weakly magnetic actinolitic komatiite 263.3-264.2: very well banded chert-grunerite-magnetite IF; bedding at 65 degrees tca 264.2-267.1: more felsic section of the banded unit, 2J 267.1-273.5: dark green, hbl rich section; several skarn bands to 15cm 273.5-275.3: Medium green, fine grained massive unit, weakly magnetic; looks like a komatiite								



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		275.5-280: very well bedded sedts/tuff, likely a meta-chert-argillite without the magnetite.									
<b>280.00</b>	<b>296.80</b>	<b>(6G) GABBRO</b> Dark green , massive hblid gabbro; very weakly foliated at 65 degrees tca.									
<b>296.80</b>	<b>300.50</b>	<b>(2J) BANDED AMPHIBOLITE</b> A mixed bag of lithologies as follows: 296.8-297.2: intermediate banded unit, biotite-hblid and plag intruded by a 15cm chunky porphyry dyke 297.2-297.8: chunky porphyry dyke 297.8-298.6: intermediate banded unit; possibly silt to sandstone 298.6-299.1: green, actinolitic , weakly magnetic komatiite 299.1-300.5: banded sedts, biotitic, feldspathic, grading into the epiclastic unit below.									
<b>300.50</b>	<b>364.50</b>	<b>(1G) MAFIC VOLCANICLASTICS</b> Mafic epiclastic unit with 5% white qtz-metachert pebbles 330-337: 4-5% stringer po-py 356.7-357.9: black, medium grained mafic dyke-diorite; 1 to 2 cm chilled margin and both contacts on faults  <b>321.10 - 322.20 (7B) FELDSPAR PORPHYRY</b> Grey FP with 3% flattened feldspars in a dark grey aphanitic groundmass  <b>338.20 - 339.30 (7B) FELDSPAR PORPHYRY</b> Brown-grey, silicified porphyry, foliated, biotitic									



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364.50	367.70	<b>(5A) CHERT</b> Interbanded qtz and darker, argillaceous seds; very siliceous section; bands at 1 to 20 cm and 55 degrees tca.5% py-po bands									
367.70	372.60	<b>(2G) INTERM VOLCANICLASTICS</b> Dark grey, biotitic intermediate epiclastic; moderate garnet and sericite in more foliated sections.									
372.60	377.40	<b>(7B) FELDSPAR PORPHYRY</b> Dark grey, foliated FP dyke; 10-15% biotite; 10% rafts of the 2G unit									
377.40	386.20	<b>(2G) INTERM VOLCANICLASTICS</b> Typical intermediate volcaniclastic with 5% white chert clasts 384.9-386.2: massive unit with no other features; possibly a dyke?									
386.20	390.60	<b>(5M) MARBLE</b> Mainly red-brown garnetite, skarn after marble with a central section of clastic seds; upper contact at 5 degrees, extending along 50cm with a 5cm chert band; 386.2-387.9: garnetite with silica matrix (20%); minor pyrite 387.9-388.8: clastic section, grey, very siliceous section with moderate garnet-diopside-epidote/ 388.8-390.6: massive garnetite the upper 50cm being very crumbly									
390.60	406.20	<b>(2G) INTERM VOLCANICLASTICS</b> Intermediate epiclastic with 5% qtz pebbles; dark grey, strongly biotitic, minor garnet and some andalusite starting to come in towards the base of the section.									



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From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
406.20	463.60	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b>	A409637	444.00	445.00	1.00	0.09	0.002	85	<input type="checkbox"/>	
		Pale grey qtz-andalusite section, foliated at 60 degrees tca; andalusite weakly altered to sericite.	A409638	445.00	446.00	1.00	0.07	0.002	72	<input type="checkbox"/>	
		407.1: several streaks of pyrite and brown sphalerite, approx 1mm in width.	A409639	446.00	447.00	1.00	0.08	0.002	76	<input type="checkbox"/>	
		421.6-422.8: moderate yellowish sericite from folding into low core angles	A409640	447.00	448.00	1.00	0.10	0.003	98	<input type="checkbox"/>	
		426.3-427.5: moderate sericite ; folding into low core angles; annealed fault on upper contact at 25 degrees	A409641	448.00	449.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
		429.6-430: white QV at 20 degrees; sericite on contacts for 5-10cm	A409642	449.00	450.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
		434-456: qtz-andalusite unit with 10-15% very irregular white qtz veining; minor sericite onmagins; numerous small folds; minor pyrite; moderate black biotite bands, possibly tourmaline; the section is a coarse breccia	A409643	450.00	451.00	1.00	0.14	0.004	138	<input type="checkbox"/>	
		456-458: minor py in qtz-andalusite	A409644	451.00	452.00	1.00	0.15	0.004	145	<input type="checkbox"/>	
		458-460.5: 20% black tourmaline or biotite as bands to 25cm with coarse sericite	A409645	452.00	453.00	1.00	0.18	0.005	177	<input type="checkbox"/>	
		463.2-463.8: intermediate, medium green massive unit, likely a dyke; 5% coarse pyrite	A409646	453.00	454.00	1.00	0.18	0.005	179	<input type="checkbox"/>	
			A409647	454.00	455.00	1.00	0.12	0.003	119	<input type="checkbox"/>	
			A409648	455.00	456.00	1.00	0.09	0.003	93	<input type="checkbox"/>	
			A409651	456.00	457.00	1.00	0.11	0.003	113	<input type="checkbox"/>	
			A409652	457.00	458.00	1.00	0.14	0.004	137	<input type="checkbox"/>	
			A409653	458.00	459.00	1.00	0.06	0.002	59	<input type="checkbox"/>	
			A409654	459.00	460.00	1.00	0.09	0.003	91	<input type="checkbox"/>	
			A409655	460.00	461.00	1.00	0.13	0.004	131	<input type="checkbox"/>	
463.60	502.40	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b>	A409656	465.00	466.00	1.00	0.22	0.007	224	<input type="checkbox"/>	
		Brecciated and veined qtz-andalusite unit ; 15% white , bully QVs; 3-4% fine to very coarse py, very uneven in distribution; minor black tourmaline lines and bands to several cm;	A409657	466.00	467.00	1.00	0.25	0.007	250	<input type="checkbox"/>	
			A409658	467.00	468.00	1.00	0.09	0.003	89	<input type="checkbox"/>	
			A409659	471.00	472.00	1.00	0.20	0.006	202	<input type="checkbox"/>	
			A409660	476.00	477.00	1.00	0.13	0.004	126	<input type="checkbox"/>	
			A409661	479.00	480.00	1.00	0.13	0.004	132	<input type="checkbox"/>	
			A409662	486.00	487.00	1.00	0.11	0.003	107	<input type="checkbox"/>	
			A409663	487.00	488.00	1.00	0.07	0.002	73	<input type="checkbox"/>	
			A409664	488.00	489.00	1.00	0.09	0.003	89	<input type="checkbox"/>	
			A409665	489.00	490.00	1.00	0.09	0.003	92	<input type="checkbox"/>	
			A409666	490.00	491.00	1.00	0.22	0.006	216	<input type="checkbox"/>	
			A409667	491.00	492.00	1.00	0.46	0.013	455	<input type="checkbox"/>	
			A409668	492.00	493.00	1.00	0.63	0.018	628	<input type="checkbox"/>	
			A409669	493.00	494.00	1.00	0.33	0.010	333	<input type="checkbox"/>	
			A409670	494.00	495.00	1.00	0.08	0.002	82	<input type="checkbox"/>	
			A409671	495.00	496.00	1.00	0.46	0.013	460	<input type="checkbox"/>	
			A409672	496.00	497.00	1.00	0.07	0.002	68	<input type="checkbox"/>	
			A409673	497.00	498.00	1.00	0.23	0.007	228	<input type="checkbox"/>	



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A409674	498.00	499.20	1.20	1.34	0.039	1337	<input type="checkbox"/>	
			A409675	499.20	500.00	0.80	0.13	0.004	132	<input type="checkbox"/>	
			A409676	500.00	501.00	1.00	0.73	0.022	733	<input type="checkbox"/>	
			A409677	501.00	502.00	1.00	0.18	0.005	184	<input type="checkbox"/>	
<b>502.40</b>	<b>506.00</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b>	A409678	502.00	503.00	1.00	0.16	0.005	156	<input type="checkbox"/>	
		Qtz andalusite unit with no QVs, 2-3% py, moderate sericite.	A409679	503.00	504.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
		504.9-505.4: grey, foliated biotite porphyry dyke; contacts at 50 degrees and converge towards one-another.	A409680	504.00	505.00	1.00	0.17	0.005	166	<input type="checkbox"/>	
			A409681	505.00	506.00	1.00	0.24	0.007	236	<input type="checkbox"/>	
<b>506.00</b>	<b>512.40</b>	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b>	A409682	506.00	507.00	1.00	0.14	0.004	139	<input type="checkbox"/>	
		Pale yellow QSS; mostly at a very low angle ,20 degrees; minor py	A409683	507.00	508.00	1.00	0.23	0.007	227	<input type="checkbox"/>	
		510. 2cm mafic dyke with diss py cubes	A409684	508.00	509.00	1.00	0.15	0.004	151	<input type="checkbox"/>	
			A409685	509.00	510.00	1.00	0.11	0.003	105	<input type="checkbox"/>	
			A409686	510.00	511.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A409687	511.00	512.00	1.00	0.21	0.006	209	<input type="checkbox"/>	
<b>512.40</b>	<b>527.20</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b>	A409688	512.00	513.00	1.00	0.11	0.003	105	<input type="checkbox"/>	
		Qtz-andalusite with the red alteration to pale grey phase;	A409689	513.00	514.00	1.00	0.15	0.005	154	<input type="checkbox"/>	
		512.4-520.8: red to pink alteration; several 10-15cm white QVs; no sulphides	A409690	514.00	515.00	1.00	0.12	0.004	120	<input type="checkbox"/>	
		520.8-522.7: QSS section with a 10cm qtz pod in the centre; 3% grey to brown qtz veins; the brown mineral is glassy, not likely sphalerate; looks a bit like tourmaline? Minor moly in 1mm streaks	A409691	515.00	516.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
		522.7-527.2: qtz andalusite with 55 white glassy QVs, moderate red to pinkish alteration	A409692	516.00	517.00	1.00	0.18	0.005	183	<input type="checkbox"/>	
			A409693	517.00	518.00	1.00	0.12	0.004	122	<input type="checkbox"/>	
			A409694	518.00	519.00	1.00	0.10	0.003	97	<input type="checkbox"/>	
			A409695	519.00	520.00	1.00	0.06	0.002	61	<input type="checkbox"/>	
			A409696	520.00	520.80	0.80	0.10	0.003	102	<input type="checkbox"/>	
			A409697	520.80	522.00	1.20	0.11	0.003	105	<input type="checkbox"/>	
			A409698	522.00	523.00	1.00	1.39	0.040	1388	<input type="checkbox"/>	
			A409701	523.00	524.00	1.00	0.13	0.004	129	<input type="checkbox"/>	
			A409702	524.00	525.00	1.00	0.10	0.003	98	<input type="checkbox"/>	
			A409703	525.00	526.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
			A409704	526.00	527.00	1.00	0.25	0.007	251	<input type="checkbox"/>	



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527.20	543.00	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> Grey QSS with 10-15% microcline alteration bands , 1-2% py and grey qtz veinlets to 5mm; several later dark grey veins to 1cm, but these are not folded and cut the earlier vein sets; minor small folds on a 10-30cm scale. Several section are crenulated 535.4-535.6: black mafic dyke at 85 degrees tca	A409705	527.00	528.00	1.00	2.68	0.078	2681	<input type="checkbox"/>	
			A409706	528.00	529.00	1.00	0.35	0.010	346	<input type="checkbox"/>	
			A409707	529.00	530.00	1.00	9.60	0.280	9596	<input type="checkbox"/>	
			A409708	530.00	531.00	1.00	3.61	0.105	3613	<input type="checkbox"/>	
			A409709	531.00	532.00	1.00	1.27	0.037	1270	<input type="checkbox"/>	
			A409710	532.00	533.00	1.00	0.38	0.011	384	<input type="checkbox"/>	
			A409711	533.00	534.00	1.00	0.34	0.010	335	<input type="checkbox"/>	
			A409712	534.00	535.00	1.00	0.23	0.007	230	<input type="checkbox"/>	
			A409713	535.00	536.00	1.00	1.80	0.053	1801	<input type="checkbox"/>	
			A409714	536.00	537.00	1.00	0.11	0.003	114	<input type="checkbox"/>	
			A409715	537.00	538.00	1.00	0.15	0.004	152	<input type="checkbox"/>	
			A409716	538.00	539.00	1.00	1.42	0.041	1422	<input type="checkbox"/>	
			543.00	582.00	<b>(9B) INTENSE POTASSIC ALTERATION</b> Pale grey, banded microcline unit , mixed with 10-20% QSS sections; very well veined in sections; 3-4% py-po, minor sphalerite, stibnite; 30% of the section is sub-parallel to ca from small folds 543-544: small folds 546.5-548: small folds 553-554: small folds 559: the first notice of needle aspy 560.5-561.5: numerous small folds 563-564.4: good grey QSS; 1-2% diss py 565-567.5: numerous small folds 569.5: 2-5cm deformed dark grey QV with 3% stibnite, minor aspy 570-582: moderate veining, 2-3% py. Minor stibnite and aspy noted; >50% of section is sub-parallel to ca from folding 574.5-575.8: dark foliated porphyry dyke at 45 degrees  <b>554.30 - 556.20 (6A) DIORITE</b> Black dioritic dykes at 45 degrees tca, cutting foliation in the 9B unit; 0.8m of 9B in two bands.	A409721	543.00	544.00	1.00	4.38	0.128
A409722	544.00	545.00				1.00	1.50	0.044	1503	<input type="checkbox"/>	
A409723	545.00	546.00				1.00	0.83	0.024	830	<input type="checkbox"/>	
A409724	546.00	547.00				1.00	0.58	0.017	582	<input type="checkbox"/>	
A409725	547.00	548.00				1.00	0.86	0.025	862	<input type="checkbox"/>	
A409726	548.00	549.00				1.00	0.54	0.016	544	<input type="checkbox"/>	
A409727	549.00	550.00				1.00	0.64	0.019	635	<input type="checkbox"/>	
A409728	550.00	551.00				1.00	0.99	0.029	985	<input type="checkbox"/>	
A409729	551.00	552.00				1.00	0.88	0.026	882	<input type="checkbox"/>	
A409730	552.00	553.00				1.00	0.26	0.008	261	<input type="checkbox"/>	
A409731	553.00	554.00				1.00	0.80	0.023	802	<input type="checkbox"/>	
A409732	554.00	555.00				1.00	0.31	0.009	310	<input type="checkbox"/>	
A409733	555.00	556.00				1.00	2.92	0.085	2921	<input type="checkbox"/>	
A409734	556.00	557.00	1.00	2.66	0.077	2656	<input type="checkbox"/>				
A409735	557.00	558.00	1.00	0.10	0.003	102	<input type="checkbox"/>				
A409736	558.00	559.00	1.00	0.39	0.011	387	<input type="checkbox"/>				
A409737	559.00	560.00	1.00	1.17	0.034	1167	<input type="checkbox"/>				
A409738	560.00	561.00	1.00	0.86	0.025	864	<input type="checkbox"/>	2%S, tr.aspy			
A409739	561.00	562.00	1.00	0.76	0.022	760	<input type="checkbox"/>	tr. Aspy			



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-168  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A409740	562.00	563.00	1.00	0.43	0.013	429	<input type="checkbox"/>	tr.aspy
			A409741	563.00	564.00	1.00	2.86	0.083	2856	<input type="checkbox"/>	
			A409742	564.00	565.00	1.00	0.86	0.025	860	<input type="checkbox"/>	
			A409743	565.00	566.00	1.00	0.78	0.023	783	<input type="checkbox"/>	
			A409744	566.00	567.00	1.00	2.60	0.076	2595	<input type="checkbox"/>	
			A409745	567.00	568.00	1.00	1.56	0.046	1560	<input type="checkbox"/>	
			A409746	568.00	569.00	1.00	0.92	0.027	918	<input type="checkbox"/>	
			A409747	569.00	570.00	1.00	6.44	0.188	6437	<input type="checkbox"/>	1% Sb, tr.aspy
			A409748	570.00	571.00	1.00	1.34	0.039	1338	<input type="checkbox"/>	
			A409751	571.00	572.00	1.00	1.95	0.057	1947	<input type="checkbox"/>	
			A409752	572.00	573.00	1.00	0.17	0.005	174	<input type="checkbox"/>	
			A409753	573.00	574.00	1.00	26.56	0.775	26562	<input type="checkbox"/>	
			A409754	574.00	575.00	1.00	0.11	0.003	113	<input type="checkbox"/>	
			A409755	575.00	576.00	1.00	0.18	0.005	183	<input type="checkbox"/>	
			A409756	576.00	577.00	1.00	0.42	0.012	424	<input type="checkbox"/>	
			A409757	577.00	578.00	1.00	1.77	0.052	1766	<input type="checkbox"/>	
			A409758	578.00	579.00	1.00	1.73	0.051	1733	<input type="checkbox"/>	
			A409759	579.00	580.00	1.00	0.83	0.024	834	<input type="checkbox"/>	
			A409760	580.00	581.00	1.00	0.58	0.017	576	<input type="checkbox"/>	
			A409761	581.00	582.00	1.00	0.31	0.009	313	<input type="checkbox"/>	
<b>582.00</b>	<b>592.00</b>	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b>	A409762	582.00	583.00	1.00	12.27	0.361	12270	<input type="checkbox"/>	
		Grey QSS with only several very thin grey QVs; 2-3% py-po. 0.2% aspy needles; crenulated with high angle cleavage and low angle foliation	A409763	583.00	584.00	1.00	0.50	0.014	495	<input type="checkbox"/>	
			A409764	584.00	585.00	1.00	0.18	0.005	181	<input type="checkbox"/>	
			A409765	585.00	586.00	1.00	0.35	0.010	352	<input type="checkbox"/>	
			A409766	586.00	587.00	1.00	0.73	0.021	729	<input type="checkbox"/>	.2%aspy
			A409767	587.00	588.00	1.00	0.56	0.016	555	<input type="checkbox"/>	.25% aspy
			A409768	588.00	589.00	1.00	0.66	0.019	658	<input type="checkbox"/>	.2% aspy
			A409769	589.00	590.00	1.00	0.14	0.004	142	<input type="checkbox"/>	
			A409770	590.00	591.00	1.00	0.58	0.017	575	<input type="checkbox"/>	
			A409771	591.00	592.00	1.00	0.31	0.009	313	<input type="checkbox"/>	
<b>592.00</b>	<b>621.00</b>	<b>(9B) INTENSE POTASSIC ALTERATION</b>	A409772	592.00	593.00	1.00	0.39	0.012	391	<input type="checkbox"/>	
		Microcline unit with 20% QSS sections;2-3% py-po, minor aspy and stibnite; >1% qtz veining; numerous folds with overall core angles at 10-20 degrees tca	A409773	593.00	594.00	1.00	0.99	0.029	985	<input type="checkbox"/>	
		602-603.7: dark grey-green QSS with 2% py, 0.5% dark metallic stibnite?	A409774	594.00	595.00	1.00	0.72	0.021	719	<input type="checkbox"/>	
		599.3: 2cm dark brown QV at 40 degrees with realgar-orpiment	A409775	595.00	596.00	1.00	0.64	0.019	640	<input type="checkbox"/>	





**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-168  
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**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
		604-604.2: mafic dyke, foliation parallel	A409776	596.00	597.00	1.00	0.08	0.002	75	<input type="checkbox"/>	
		609.1-611: dark grey QSS with bands of green fuchsite	A409777	597.00	598.00	1.00	1.38	0.040	1379	<input type="checkbox"/>	
			A409778	598.00	599.00	1.00	1.40	0.041	1402	<input type="checkbox"/>	
			A409779	599.00	600.00	1.00	0.21	0.006	210	<input type="checkbox"/>	2cm QV with realgar
			A409780	600.00	601.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
			A409781	601.00	602.00	1.00	0.07	0.002	69	<input type="checkbox"/>	
			A409782	602.00	603.00	1.00	0.32	0.009	315	<input type="checkbox"/>	
			A409783	603.00	604.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
			A409784	604.00	605.00	1.00	0.05	0.001	47	<input type="checkbox"/>	
			A409785	605.00	606.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A409786	606.00	607.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A409787	607.00	608.00	1.00	0.07	0.002	71	<input type="checkbox"/>	
			A409788	608.00	609.00	1.00	0.06	0.002	56	<input type="checkbox"/>	
			A409789	609.00	610.00	1.00	0.55	0.016	550	<input type="checkbox"/>	
			A409790	610.00	611.00	1.00	0.69	0.020	692	<input type="checkbox"/>	
			A409791	611.00	612.00	1.00	0.12	0.004	123	<input type="checkbox"/>	
			A409792	612.00	613.00	1.00	0.10	0.003	104	<input type="checkbox"/>	
			A409793	613.00	614.00	1.00	0.51	0.015	505	<input type="checkbox"/>	
			A409794	614.00	615.00	1.00	0.17	0.005	174	<input type="checkbox"/>	
			A409795	615.00	616.00	1.00	0.19	0.006	193	<input type="checkbox"/>	
			A409796	616.00	617.00	1.00	0.14	0.004	143	<input type="checkbox"/>	
			A409797	617.00	618.00	1.00	0.11	0.003	108	<input type="checkbox"/>	
			A409798	618.00	619.00	1.00	0.11	0.003	111	<input type="checkbox"/>	
			A409801	619.00	620.00	1.00	0.11	0.003	108	<input type="checkbox"/>	
			A409802	620.00	621.00	1.00	0.15	0.004	147	<input type="checkbox"/>	
<b>621.00</b>	<b>657.00</b>	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b>	A409803	621.00	622.00	1.00	0.67	0.019	668	<input type="checkbox"/>	
		White to grey QSS with 20% bands of the microcline unit, defining keel of folds; 2-3% py-po; trace stibnite aspy; several sections with bands of fuchsite	A409804	622.00	623.00	1.00	0.71	0.021	707	<input type="checkbox"/>	
		622.9-6624: microcline unit defining a fold	A409805	623.00	624.00	1.00	0.08	0.002	84	<input type="checkbox"/>	
		624-629.5: grey, crenulated QSS; 3% py-po, trace aspy-Sb; foliation sub-parallel to ca.	A409806	624.00	625.00	1.00	0.12	0.004	121	<input type="checkbox"/>	
		629.5-631.6: Microcline unit with banding at 40 degree and no folding	A409807	625.00	626.00	1.00	0.11	0.003	106	<input type="checkbox"/>	
		631.6-637.8: yellow to grey QSS, streaks of green fuchsite and a single brown qtz vein, 5mm wide at 634.1m.	A409808	626.00	627.00	1.00	0.13	0.004	129	<input type="checkbox"/>	
		637.8-639.4: pinkish qtz-andalusite, quite bright, with streaks of fuchsite	A409809	627.00	628.00	1.00	0.09	0.003	89	<input type="checkbox"/>	
		639.4-649.7: grey QSS with moderate microcline; sericite not strongly developed; 1% S	A409810	628.00	629.00	1.00	0.15	0.004	152	<input type="checkbox"/>	
			A409811	629.00	630.00	1.00	0.19	0.005	186	<input type="checkbox"/>	
			A409812	630.00	631.00	1.00	0.30	0.009	296	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-168  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
		649.7-651.1: white qtz-microcline pegmatite with screens of yellowish sericite	A409813	631.00	632.00	1.00	0.10	0.003	99	<input type="checkbox"/>	
		651.1-656.5: yellow QSS with 3% clear QVs	A409814	632.00	633.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
		656.5-657: pinkish qtz-andalusite, fairly massive	A409815	633.00	634.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A409816	634.00	635.00	1.00	0.15	0.004	145	<input type="checkbox"/>	
			A409817	635.00	636.00	1.00	0.09	0.003	87	<input type="checkbox"/>	
			A409818	636.00	637.00	1.00	0.08	0.002	81	<input type="checkbox"/>	
			A409819	637.00	638.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A409820	638.00	639.00	1.00	0.12	0.004	120	<input type="checkbox"/>	
			A409821	639.00	640.00	1.00	0.06	0.002	63	<input type="checkbox"/>	
			A409822	640.00	641.00	1.00	0.11	0.003	105	<input type="checkbox"/>	
			A409823	641.00	642.00	1.00	0.36	0.010	358	<input type="checkbox"/>	
			A409824	642.00	643.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A409825	643.00	644.00	1.00	0.06	0.002	60	<input type="checkbox"/>	
			A409826	644.00	645.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
			A409827	645.00	646.00	1.00	0.12	0.003	120	<input type="checkbox"/>	
			A409828	646.00	647.00	1.00	0.13	0.004	132	<input type="checkbox"/>	
			A409829	647.00	648.00	1.00	0.05	0.001	46	<input type="checkbox"/>	
			A409830	648.00	649.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
			A409831	649.00	650.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
			A409832	650.00	651.00	1.00	0.08	0.002	77	<input type="checkbox"/>	
			A409833	651.00	652.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A409834	652.00	653.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A409835	653.00	654.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A409836	654.00	655.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A409837	655.00	656.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A409838	656.00	657.00	1.00	0.07	0.002	73	<input type="checkbox"/>	



Goldcorp Inc.  
QC Report

Hole Number RL-07-168  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
456.00	A409649	883	-	-	-	-	-	-	-	-	-	0.9	-	0.026	-	-
456.01	A409650	8	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
523.00	A409699	922	-	-	-	-	-	-	-	-	-	0.9	-	0.027	-	-
523.01	A409700	16	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
571.00	A409749	993	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
571.01	A409750	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
619.00	A409799	967	-	-	-	-	-	-	-	-	-	1.0	-	0.028	-	-
619.01	A409800	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-168  
Project: PLANET EXPLORATION  
Project Number: 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
3.00	6.00	3.00	R4	0.16	0.31	-	-	-	100.00
6.00	9.00	3.00	R4	0.12	0.14	-	-	-	100.00
9.00	12.00	3.00	R3	0.16	0.23	-	-	-	100.00
12.00	15.00	3.00	R2	1.56	7.19	-	-	-	100.00
15.00	18.00	3.00	R4	0.12	0.16	-	-	-	100.00
18.00	21.00	3.00	R4	0.15	0.20	-	-	-	100.00
21.00	24.00	3.00	R4	0.14	0.16	-	-	-	100.00
24.00	27.00	3.00	R4	0.11	0.14	-	-	-	100.00
27.00	30.00	3.00	R5	0.33	0.82	-	-	-	100.00
30.00	33.00	3.00	R1	7.21	13.20	-	-	-	100.00
33.00	36.00	3.00	R4	1.33	5.80	-	-	-	100.00
36.00	39.00	3.00	R4	0.13	0.14	-	-	-	100.00
39.00	42.00	3.00	R4	0.19	0.31	-	-	-	100.00
42.00	45.00	3.00	R4	0.16	0.23	-	-	-	100.00
45.00	48.00	3.00	R5	0.14	0.20	-	-	-	100.00
48.00	51.00	3.00	R5	0.15	0.21	-	-	-	100.00
51.00	54.00	3.00	R5	0.15	0.20	-	-	-	100.00
54.00	57.00	3.00	R5	0.16	0.21	-	-	-	100.00
57.00	60.00	3.00	R5	0.14	0.18	-	-	-	100.00
60.00	63.00	3.00	R5	0.18	0.34	-	-	-	100.00
63.00	66.00	3.00	R5	0.48	0.87	-	-	-	100.00
66.00	69.00	3.00	R5	0.23	0.32	-	-	-	100.00
69.00	72.00	3.00	R5	0.43	0.65	-	-	-	100.00
72.00	75.00	3.00	R5	0.18	0.21	-	-	-	100.00
75.00	78.00	3.00	R5	0.27	0.43	-	-	-	100.00
78.00	81.00	3.00	R5	0.36	0.87	-	-	-	100.00
81.00	84.00	3.00	R5	0.17	0.20	-	-	-	100.00
84.00	87.00	3.00	R4	0.19	0.27	-	-	-	100.00
87.00	90.00	3.00	R4	3.06	10.50	-	-	-	100.00
90.00	93.00	3.00	R5	12.60	20.20	-	-	-	100.00
93.00	96.00	3.00	R5	8.98	11.80	-	-	-	100.00
96.00	99.00	3.00	R4	14.60	17.00	-	-	-	100.00
99.00	102.00	3.00	R2	22.30	26.40	-	-	-	100.00
102.00	105.00	3.00	R2	31.80	36.90	-	-	-	100.00
105.00	108.00	3.00	R2	36.30	40.50	-	-	-	100.00
108.00	111.00	3.00	R2	29.60	31.80	-	-	-	100.00
111.00	114.00	3.00	R2	34.00	40.00	-	-	-	100.00



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**Geotech/Rqd Report**

**Hole Number:** RL-07-168  
**Project:** PLANET EXPLORATION  
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114.00	117.00	3.00	R2	25.80	29.90	-	-	-	100.00
117.00	120.00	3.00	R1	5.83	22.50	-	-	-	100.00
120.00	123.00	3.00	R4	0.38	0.65	-	-	-	100.00
123.00	126.00	3.00	R5	0.32	0.82	-	-	-	100.00
126.00	129.00	3.00	R5	0.20	0.31	-	-	-	100.00
129.00	132.00	3.00	R5	0.22	0.53	-	-	-	100.00
132.00	135.00	3.00	R5	5.50	16.00	-	-	-	100.00
135.00	138.00	3.00	R2	7.97	12.30	-	-	-	100.00
138.00	141.00	3.00	R2	6.30	10.20	-	-	-	100.00
141.00	144.00	3.00	R5	2.18	8.54	-	-	-	100.00
144.00	147.00	3.00	R5	0.81	1.70	-	-	-	100.00
147.00	150.00	3.00	R5	0.52	0.87	-	-	-	100.00
150.00	153.00	3.00	R5	0.21	0.40	-	-	-	100.00
153.00	156.00	3.00	R5	0.24	0.32	-	-	-	100.00
156.00	159.00	3.00	R5	0.22	0.27	-	-	-	100.00
159.00	162.00	3.00	R5	0.29	0.56	-	-	-	100.00
162.00	165.00	3.00	R5	0.17	0.34	-	-	-	100.00
165.00	168.00	3.00	R5	0.15	0.20	-	-	-	100.00
168.00	171.00	3.00	R5	0.19	0.34	-	-	-	100.00
171.00	174.00	3.00	R5	0.14	0.29	-	-	-	100.00
174.00	177.00	3.00	R5	0.28	0.43	-	-	-	100.00
177.00	180.00	3.00	R5	0.18	0.34	-	-	-	100.00
180.00	183.00	3.00	R5	0.17	0.20	-	-	-	100.00
183.00	186.00	3.00	R5	0.16	0.20	-	-	-	100.00
186.00	189.00	3.00	R5	0.23	0.31	-	-	-	100.00
189.00	192.00	3.00	R4	0.19	0.25	-	-	-	100.00
192.00	195.00	3.00	R5	0.22	0.34	-	-	-	100.00
195.00	198.00	3.00	R5	1.26	3.82	-	-	-	100.00
198.00	201.00	3.00	R5	0.55	1.51	-	-	-	100.00
201.00	204.00	3.00	R5	1.26	5.67	-	-	-	100.00
204.00	207.00	3.00	R5	0.21	0.29	-	-	-	100.00
207.00	210.00	3.00	R5	0.22	0.31	-	-	-	100.00
210.00	213.00	3.00	R5	1.01	3.64	-	-	-	100.00
213.00	216.00	3.00	R5	7.58	36.00	-	-	-	100.00
216.00	219.00	3.00	R5	0.41	0.84	-	-	-	100.00
219.00	222.00	3.00	R5	0.40	1.73	-	-	-	100.00
222.00	225.00	3.00	R5	0.03	0.05	-	-	-	100.00
225.00	228.00	3.00	R5	0.02	0.05	-	-	-	100.00
228.00	231.00	3.00	R5	0.18	0.29	-	-	-	100.00
231.00	234.00	3.00	R5	0.39	0.60	-	-	-	100.00



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234.00	237.00	3.00	R5	0.34	0.60	-	-	-	100.00
237.00	240.00	3.00	R5	0.27	0.43	-	-	-	100.00
240.00	243.00	3.00	R5	0.50	1.93	-	-	-	100.00
243.00	246.00	3.00	R5	0.26	0.34	-	-	-	100.00
246.00	249.00	3.00	R5	0.41	0.60	-	-	-	100.00
249.00	252.00	3.00	R5	1.35	2.79	-	-	-	100.00
252.00	255.00	3.00	R5	1.33	2.47	-	-	-	100.00
255.00	258.00	3.00	R5	0.45	0.71	-	-	-	100.00
258.00	261.00	3.00	R5	0.41	1.00	-	-	-	100.00
261.00	264.00	3.00	R5	3.31	13.60	-	-	-	100.00
264.00	267.00	3.00	R5	2.90	8.87	-	-	-	100.00
267.00	270.00	3.00	R5	3.08	7.50	-	-	-	100.00
270.00	273.00	3.00	R5	1.18	2.12	-	-	-	100.00
273.00	276.00	3.00	R5	4.86	14.90	-	-	-	100.00
276.00	279.00	3.00	R5	0.40	0.58	-	-	-	100.00
279.00	282.00	3.00	R5	0.29	0.42	-	-	-	100.00
282.00	285.00	3.00	R5	0.88	2.12	-	-	-	100.00
285.00	288.00	3.00	R5	0.20	0.23	-	-	-	100.00
288.00	291.00	3.00	R5	0.23	0.34	-	-	-	100.00
291.00	294.00	3.00	R5	0.25	0.49	-	-	-	100.00
294.00	297.00	3.00	R5	0.30	0.53	-	-	-	100.00
297.00	300.00	3.00	R5	0.09	0.16	-	-	-	100.00
300.00	303.00	3.00	R5	0.25	0.56	-	-	-	100.00
303.00	306.00	3.00	R5	1.44	2.83	-	-	-	100.00
306.00	309.00	3.00	R5	1.93	3.94	-	-	-	100.00
309.00	312.00	3.00	R5	3.00	4.75	-	-	-	100.00
312.00	315.00	3.00	R5	3.04	4.72	-	-	-	100.00
315.00	318.00	3.00	R5	1.82	2.92	-	-	-	100.00
318.00	321.00	3.00	R5	1.40	2.50	-	-	-	100.00
321.00	324.00	3.00	R5	0.83	1.62	-	-	-	100.00
324.00	327.00	3.00	R5	1.62	3.78	-	-	-	100.00
327.00	330.00	3.00	R5	4.38	6.97	-	-	-	100.00
330.00	333.00	3.00	R5	18.00	26.50	-	-	-	100.00
333.00	336.00	3.00	R5	7.43	19.50	-	-	-	100.00
336.00	339.00	3.00	R5	2.48	4.88	-	-	-	100.00
339.00	342.00	3.00	R5	2.17	5.67	-	-	-	100.00
342.00	345.00	3.00	R5	1.06	1.50	-	-	-	100.00
345.00	348.00	3.00	R5	0.69	2.72	-	-	-	100.00
348.00	351.00	3.00	R5	0.84	0.96	-	-	-	100.00
351.00	354.00	3.00	R5	0.61	1.22	-	-	-	100.00



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354.00	357.00	3.00	R5	0.49	1.06	-	-	-	100.00
357.00	360.00	3.00	R5	0.64	1.44	-	-	-	100.00
360.00	363.00	3.00	R5	4.89	9.11	-	-	-	100.00
363.00	366.00	3.00	R5	25.90	44.20	-	-	-	100.00
366.00	369.00	3.00	R5	5.08	11.70	-	-	-	100.00
369.00	372.00	3.00	R5	10.60	16.90	-	-	-	100.00
372.00	375.00	3.00	R5	5.00	11.10	-	-	-	100.00
375.00	378.00	3.00	R5	3.12	4.97	-	-	-	100.00
378.00	381.00	3.00	R5	3.18	6.31	-	-	-	100.00
381.00	384.00	3.00	R5	5.88	12.20	-	-	-	100.00
384.00	387.00	3.00	R5	2.19	6.75	-	-	-	100.00
387.00	390.00	3.00	R5	3.72	13.90	-	-	-	100.00
390.00	393.00	3.00	R5	0.34	0.53	-	-	-	100.00
393.00	396.00	3.00	R5	2.14	9.55	-	-	-	100.00
396.00	399.00	3.00	R5	0.55	1.81	-	-	-	100.00
399.00	402.00	3.00	R5	0.23	0.29	-	-	-	100.00
402.00	405.00	3.00	R5	0.88	3.27	-	-	-	100.00
405.00	408.00	3.00	R5	0.97	3.36	-	-	-	100.00
408.00	411.00	3.00	R6	0.10	0.43	-	-	-	100.00
411.00	414.00	3.00	R6	0.00	0.01	-	-	-	100.00
414.00	417.00	3.00	R6	0.00	0.03	-	-	-	100.00
417.00	420.00	3.00	R6	0.00	0.01	-	-	-	100.00
420.00	423.00	3.00	R6	0.00	0.00	-	-	-	100.00
423.00	426.00	3.00	R6	0.00	0.00	-	-	-	100.00
426.00	429.00	3.00	R6	0.00	0.00	-	-	-	100.00
429.00	432.00	3.00	R6	0.00	0.01	-	-	-	100.00
432.00	435.00	3.00	R6	0.00	0.01	-	-	-	100.00
435.00	438.00	3.00	R6	0.00	0.00	-	-	-	100.00
438.00	441.00	3.00	R6	0.00	0.01	-	-	-	100.00
441.00	444.00	3.00	R6	0.01	0.05	-	-	-	100.00
444.00	447.00	3.00	R6	0.01	0.07	-	-	-	100.00
447.00	450.00	3.00	R6	0.00	0.03	-	-	-	100.00
450.00	453.00	3.00	R6	0.01	0.05	-	-	-	100.00
453.00	456.00	3.00	R6	0.01	0.05	-	-	-	100.00
456.00	459.00	3.00	R6	0.02	0.05	-	-	-	100.00
459.00	462.00	3.00	R6	0.17	0.27	-	-	-	100.00
462.00	465.00	3.00	R6	0.19	0.60	-	-	-	100.00
465.00	468.00	3.00	R6	0.12	0.21	-	-	-	100.00
468.00	471.00	3.00	R6	0.76	2.03	-	-	-	100.00
471.00	474.00	3.00	R6	7.03	15.20	-	-	-	100.00



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474.00	477.00	3.00	R6	7.14	17.40	-	-	-	100.00
477.00	480.00	3.00	R6	0.53	1.07	-	-	-	100.00
480.00	483.00	3.00	R6	0.72	2.67	-	-	-	100.00
483.00	486.00	3.00	R6	4.32	10.60	-	-	-	100.00
486.00	489.00	3.00	R5	0.02	0.05	-	-	-	100.00
489.00	492.00	3.00	R5	0.03	0.10	-	-	-	100.00
492.00	495.00	3.00	R5	0.00	0.00	-	-	-	100.00
495.00	498.00	3.00	R5	0.22	0.84	-	-	-	100.00
498.00	501.00	3.00	R5	0.03	0.14	-	-	-	100.00
501.00	504.00	3.00	R5	0.07	0.29	-	-	-	100.00
504.00	507.00	3.00	R5	0.10	0.43	-	-	-	100.00
507.00	510.00	3.00	R5	0.14	0.64	-	-	-	100.00
510.00	513.00	3.00	R5	0.01	0.03	-	-	-	100.00
513.00	516.00	3.00	R5	0.00	0.00	-	-	-	100.00
516.00	519.00	3.00	R6	0.00	0.00	-	-	-	100.00
519.00	522.00	3.00	R5	0.06	0.27	-	-	-	100.00
522.00	525.00	3.00	R5	0.10	0.25	-	-	-	100.00
525.00	528.00	3.00	R5	0.04	0.12	-	-	-	100.00
528.00	531.00	3.00	R5	0.30	0.98	-	-	-	100.00
531.00	534.00	3.00	R5	0.23	0.53	-	-	-	100.00
534.00	537.00	3.00	R5	0.23	0.38	-	-	-	100.00
537.00	540.00	3.00	R5	0.19	0.40	-	-	-	100.00
540.00	543.00	3.00	R5	0.11	0.16	-	-	-	100.00
543.00	546.00	3.00	R5	0.14	0.36	-	-	-	100.00
546.00	549.00	3.00	R5	0.12	0.20	-	-	-	100.00
549.00	552.00	3.00	R5	0.04	0.12	-	-	-	100.00
552.00	555.00	3.00	R5	0.10	0.34	-	-	-	100.00
555.00	558.00	3.00	R5	1.43	5.96	-	-	-	100.00
558.00	561.00	3.00	R5	0.04	0.09	-	-	-	100.00
561.00	564.00	3.00	R5	0.09	0.18	-	-	-	100.00
564.00	567.00	3.00	R5	0.04	0.14	-	-	-	100.00
567.00	570.00	3.00	R5	0.02	0.05	-	-	-	100.00
570.00	573.00	3.00	R5	0.01	0.03	-	-	-	100.00
573.00	576.00	3.00	R5	0.00	0.01	-	-	-	100.00
576.00	579.00	3.00	R6	0.00	0.01	-	-	-	100.00
579.00	582.00	3.00	R6	0.00	0.01	-	-	-	100.00
582.00	585.00	3.00	R6	0.15	0.69	-	-	-	100.00
585.00	588.00	3.00	R6	0.08	0.27	-	-	-	100.00
588.00	591.00	3.00	R6	0.01	0.05	-	-	-	100.00
591.00	594.00	3.00	R6	0.04	0.12	-	-	-	100.00





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594.00	597.00	3.00	R6	0.05	0.09	-	-	-	100.00
597.00	600.00	3.00	R6	0.09	0.21	-	-	-	100.00
600.00	603.00	3.00	R6	0.08	0.16	-	-	-	100.00
603.00	606.00	3.00	R6	0.05	0.20	-	-	-	100.00
606.00	609.00	3.00	R6	0.01	0.07	-	-	-	100.00
609.00	612.00	3.00	R6	0.02	0.14	-	-	-	100.00
612.00	615.00	3.00	R6	0.01	0.03	-	-	-	100.00
615.00	618.00	3.00	R6	0.00	0.01	-	-	-	100.00
618.00	621.00	3.00	R6	0.00	0.00	-	-	-	100.00
621.00	624.00	3.00	R6	0.00	0.01	-	-	-	100.00
624.00	627.00	3.00	R6	0.00	0.01	-	-	-	100.00
627.00	630.00	3.00	R6	0.01	0.05	-	-	-	100.00
630.00	633.00	3.00	R5	0.01	0.05	-	-	-	100.00
633.00	636.00	3.00	R5	0.00	0.01	-	-	-	100.00
636.00	639.00	3.00	R5	0.00	0.01	-	-	-	100.00
639.00	642.00	3.00	R5	0.03	0.07	-	-	-	100.00
642.00	645.00	3.00	R5	0.00	0.01	-	-	-	100.00
645.00	648.00	3.00	R5	0.00	0.01	-	-	-	100.00
648.00	651.00	3.00	R5	0.00	0.03	-	-	-	100.00
651.00	654.00	3.00	R5	0.01	0.07	-	-	-	100.00
654.00	657.00	3.00	R5	0.34	1.70	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-169**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<u>Drilling</u>		<u>Casing</u>		<u>Location</u>			<u>Other</u>	
<b>Azimuth:</b>	182.74	<b>Length:</b>	15.60 meters	<b>Township:</b>	COLI LAKE	<b>Contractor:</b>	HY TECH DRILLING	
<b>Dip:</b>	-49.08	<b>Pulled:</b>	No	<b>Claim No:</b>		<b>Spotted by:</b>	A.P. Pryslak	
<b>Length:</b>	252.00 meters	<b>Capped:</b>	Yes	<b>NTS:</b>	52N/05	<b>Coord Type:</b>	GPS	
<b>Started:</b>	03-Sep-07	<b>Cemented:</b>	No	<b>Surface Hole :</b>	Yes	<b>Surveyed by:</b>		
<b>Completed:</b>	05-Sep-07	<u>Core</u>		<b>Level:</b>		<b>Surveyed Date:</b>		
<b>Logged:</b>	05-Sep-07	<b>Dimension:</b>	NQ	<u>Coordinate- Gemcom</u>	<u>Coordinate - UTM</u>	<u>Coordinate- Grid</u>		
<b>Wedged :</b>	No	<b>Original Units:</b>	M	<b>East:</b>	461987.00	<b>East:</b>	461987	
<b>Wedged from:</b>		<b>Storage:</b>	Cochenour Mine	<b>North:</b>	5680172.00	<b>North:</b>	5680172	
				<b>Elevation:</b>	410.00	<b>Elevation:</b>	410	
				<b>UTM Zone:</b>	15 NAD 27	<b>Grid Name:</b>		
<b>Target:</b>	Upper Duck					<b>Logged by:</b>	A.P. Pryslak	
<b>Comments:</b>	Maxibore survey_Az corrected using NSG (2007-09-25)					<b>Re-logged by:</b>		
						<b>Water Source:</b>		
						<b>Water line:</b>		
						<b>Left in hole:</b>		
						<b>Control Drilling:</b>	Stabilizer	
						<b>Cutting sampled:</b>	No	
						<b>Geophysical:</b>		

<u>Deviation Tests</u>				<u>Deviation Tests</u>				<u>Deviation Tests</u>			
Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type
0.000	182.74	-49.08	X	48.000	183.37	-49.30	X	96.000	185.24	-48.55	X
3.000	182.50	-49.31	X	51.000	183.43	-49.22	X	99.000	185.32	-48.50	X
6.000	182.37	-49.14	X	54.000	183.47	-49.21	X	102.000	185.40	-48.50	X
9.000	182.44	-49.22	X	57.000	183.55	-49.21	X	105.000	185.46	-48.47	X
12.000	182.47	-49.61	X	60.000	183.66	-49.21	X	108.000	185.49	-48.49	X
15.000	182.48	-49.82	X	63.000	183.80	-49.23	X	111.000	185.49	-48.48	X
18.000	182.51	-49.77	X	66.000	183.97	-49.22	X	114.000	185.58	-48.47	X
21.000	182.64	-49.67	X	69.000	184.10	-49.21	X	117.000	185.62	-48.45	X
24.000	182.76	-49.61	X	72.000	184.24	-49.12	X	120.000	185.70	-48.46	X
27.000	182.84	-49.60	X	75.000	184.37	-49.05	X	123.000	185.78	-48.48	X
30.000	182.96	-49.54	X	78.000	184.52	-48.97	X	126.000	185.82	-48.42	X
33.000	183.03	-49.48	X	81.000	184.64	-48.84	X	129.000	185.87	-48.42	X
36.000	183.16	-49.37	X	84.000	184.76	-48.72	X	132.000	185.92	-48.38	X
39.000	183.24	-49.35	X	87.000	184.90	-48.68	X	135.000	185.99	-48.38	X
42.000	183.30	-49.36	X	90.000	185.01	-48.62	X	138.000	186.07	-48.36	X
45.000	183.35	-49.31	X	93.000	185.12	-48.60	X	141.000	186.13	-48.33	X



**Diamond Drill Hole Log**  
GoldCorp Inc.

Hole Number : RL-07-169  
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Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
144.000	186.27	-48.27	X
147.000	186.40	-48.25	X
150.000	186.52	-48.22	X
153.000	186.62	-48.13	X
156.000	186.69	-48.16	X
159.000	186.77	-48.13	X
162.000	186.84	-48.12	X
165.000	186.89	-48.11	X
168.000	186.98	-48.13	X
171.000	187.06	-48.16	X
174.000	187.12	-48.16	X
177.000	187.23	-48.13	X
180.000	187.34	-48.13	X
183.000	187.46	-48.08	X
186.000	187.52	-48.06	X
189.000	187.60	-48.04	X
192.000	187.69	-48.08	X
195.000	187.74	-48.04	X
198.000	187.83	-48.07	X
201.000	187.94	-48.03	X
204.000	188.02	-48.00	X
207.000	188.15	-47.99	X
210.000	188.32	-47.95	X
213.000	188.47	-47.96	X
216.000	188.60	-47.92	X
219.000	188.76	-47.85	X
222.000	188.86	-47.78	X
225.000	188.94	-47.81	X
228.000	189.06	-47.74	X
231.000	189.13	-47.63	X
234.000	189.28	-47.58	X
237.000	189.39	-47.55	X
240.000	189.51	-47.44	X
246.000	189.67	-47.31	X



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-169  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
0.00	15.60	<b>(CS) CASING</b>								
15.60	40.00	<b>(7B) FELDSPAR PORPHYRY</b> Grey, massive, foliated FP with 2-3% black biotite inclusions 26.3-26.5: 5% green diopside-skarn veining; very irregular 37.7-38.3: grey, foliated porphyry dyke-Fs phyrlic								
40.00	41.40	<b>(6G) GABBRO</b> Green, coarse grained, hbl'd gabbro with more massive sections being hbl'd phyrlic; very weak fol.								
41.40	57.20	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Biotite-garnet-andalusite felsic unit; the last 0.5m is possibly porphyry, but the entire section lacks the biotite inclusions								
57.20	58.20	<b>(7B) FELDSPAR PORPHYRY</b> FP unit with black biotite inclusions								
58.20	70.80	<b>(6G) GABBRO</b> Dark green hbl's gabbro; good hbl'd phenos to 2mm; 58.8-59.7: FP dyke. 68.8-70: normal FP and foliated ,grey FP dyke, inclusions								



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
70.80	74.30	<b>(7B) FELDSPAR PORPHYRY</b> normal sub-volcanic porphyry with biotite inclusions 72-73.2: grey, foliated porphyry dyke; lower contact sharp at 30 degrees									
74.30	76.00	<b>(6G) GABBRO</b> Dark green hblid gabbro, moderately well foliated at 35 degrees tca.									
76.00	98.10	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Garnet-andalusite unit that is feldspar phyrlic, moderately sericitic with Fs phenos being obscured as well as andalusite blocks 1-2cm in size. Andalusite is retrograded into sericite; garnet are 1-8mm diameter, pale to dark pink and rounded. 2-3% dark biotitic inclusions suggest that this unit is porphyry related, and likely intrusive 76-77: 20% garnet	A409839	75.80	77.00	1.20	0.09	0.003	92	<input type="checkbox"/>	
			A409840	77.00	78.00	1.00	0.30	0.009	304	<input type="checkbox"/>	
			A409841	78.00	79.00	1.00	0.33	0.009	325	<input type="checkbox"/>	
			A409842	79.00	80.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A409843	80.00	81.00	1.00	0.07	0.002	73	<input type="checkbox"/>	
			A409844	81.00	82.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A409845	82.00	83.00	1.00	0.19	0.006	190	<input type="checkbox"/>	
			A409846	83.00	84.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A409847	84.00	85.00	1.00	0.10	0.003	100	<input type="checkbox"/>	
			A409848	85.00	86.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A409851	86.00	87.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A409852	87.00	88.00	1.00	0.42	0.012	421	<input type="checkbox"/>	
			A409853	88.00	89.00	1.00	0.34	0.010	335	<input type="checkbox"/>	
			A409854	89.00	90.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A409855	90.00	91.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
			A409856	91.00	92.00	1.00	0.08	0.002	77	<input type="checkbox"/>	
			A409857	92.00	93.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A409858	93.00	94.00	1.00	0.62	0.018	618	<input type="checkbox"/>	
			A409859	94.00	95.00	1.00	1.33	0.039	1328	<input type="checkbox"/>	
			A409860	95.00	96.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A409861	96.00	97.00	1.00	0.22	0.006	215	<input type="checkbox"/>	
			A409862	97.00	98.00	1.00	0.10	0.003	100	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

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<i>From (m)</i>	<i>To (m)</i>	<i>Rock Description</i>	<i>Sample</i>	<i>From (m)</i>	<i>To (m)</i>	<i>Length (m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
98.10	119.80	<b>(7B) FELDSPAR PORPHYRY</b> Grey FP unit with 2% black biotite inclusions; good small white feldspars in the top of the section, becoming flattened and sericitic towards the centre and base; several 1cm scale diopside veins 108.9-109.7: mafic volcanic inclusion; abundant biotite, 3% garnet.									
119.80	122.00	<b>(7B) FELDSPAR PORPHYRY</b> Grey, biotitic, foliated porphyry dyke; contacts at 30 degrees									
122.00	129.90	<b>(7B) FELDSPAR PORPHYRY</b> Sub-volcanic porphyry, grey, 3% biotite inclusions; weak sericite 123.2-124: strong biotite bands, likely an inclusion	A409863	123.50	124.50	1.00	0.58	0.017	584	<input type="checkbox"/>	
			A409864	124.50	125.50	1.00	0.06	0.002	59	<input type="checkbox"/>	
			A409865	125.50	126.50	1.00	0.05	0.002	54	<input type="checkbox"/>	
			A409866	129.00	130.00	1.00	0.10	0.003	101	<input type="checkbox"/>	
129.90	132.70	<b>(6G) GABBRO</b> Dark green hblid gabbro; hblid phyrlic; weak biotite alteration in more sheared sections; diopside skarn developed for 25cm on upper contact and 10cm on lower contact within the porphyry.	A409867	130.00	131.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A409868	131.00	132.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A409869	132.00	133.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
132.70	137.80	<b>(7B) FELDSPAR PORPHYRY</b> Grey sub-volcanic porphyry; felspar phenos still fairly well preserved; weak sericite; no large biotite inclusions, but small, mm-sized lenses, flattened along fol.									
137.80	141.10	<b>(6G) GABBRO</b> Dark green hblid gabbro, fine grained and porphyritic, as the dykes above. Minor brown biotite alteration and several green skarn veins within the gabbro; lower contact is faulted 140.5-141.1: skarn veining, qtz and 3% blebby pyrite.	A409870	137.80	138.80	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A409871	138.80	139.80	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A409872	139.80	140.40	0.60	0.01	<0.001	8	<input type="checkbox"/>	
			A409873	140.40	141.30	0.90	0.37	0.011	368	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

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<i>From (m)</i>	<i>To (m)</i>	<i>Rock Description</i>	<i>Sample</i>	<i>From (m)</i>	<i>To (m)</i>	<i>Length (m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
141.10	157.30	<b>(7B) FELDSPAR PORPHYRY</b> Grey, foliated FP, varying from Feldspar phyric to moderately foliated; no biotite features. 152.7-153: banded biotite-feldspathic felsic unit as an inclusion.									
157.30	162.90	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Banded biotitic felsics; 305 dark brown biotite bands, generally >10cm in width and the remaining unit is both a felsic volcanic component and injection of the porphyry. Minor py as diss to stringer style, except at 160-160.4 with 15% po-py; numerous small folds within the section.	A409874	157.20	158.00	0.80	0.13	0.004	126	<input type="checkbox"/>	
			A409875	158.00	159.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A409876	159.00	160.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A409877	160.00	161.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
			A409878	161.00	162.00	1.00	0.67	0.020	674	<input type="checkbox"/>	2% S
			A409879	162.00	162.90	0.90	0.04	0.001	43	<input type="checkbox"/>	10%S
162.90	173.70	<b>(7B) FELDSPAR PORPHYRY</b> Grey to brown biotitic porphyry; rare biotite inclusion; goog Fs phenos in part of the section; more typically obscured by sericite. A 0.5m fold at 171m	A409880	162.90	163.90	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A409881	173.00	173.70	0.70	0.03	<0.001	31	<input type="checkbox"/>	
173.70	175.00	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Raft of the biotite-garnet unit; 3-4% fine diss po-py; moderately magnetic	A409882	173.70	174.20	0.50	<0.01	<0.001	<5	<input type="checkbox"/>	
			A409883	174.20	175.00	0.80	0.14	0.004	136	<input type="checkbox"/>	
175.00	188.30	<b>(7B) FELDSPAR PORPHYRY</b> Good sub-volcanic porphyry; weak brown biotite alteration and sericite. 183.5-183.9: dark green hblid gabbro dyke with 10% coarse py on upper contact; lower contact on a gouge seam of 2-3cm, at 80 degrees tca.	A409884	175.00	176.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A409885	183.50	184.00	0.50	0.02	<0.001	19	<input type="checkbox"/>	5% py
188.30	193.00	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Mixed section og garnet-biotite-magnetitee, felsic banded unit and porphyry intrusives 188.3-190.2: felsic biotite-garnet unit; minor pypo 190.2-192.3: garnet-bio-mag section; strongly magnetic; 1-2% py-po 192.3-193: bands with garnet separated by section that appear to be porphyry, approx, 2:1	A409886	188.00	189.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A409887	189.00	190.00	1.00	0.06	0.002	58	<input type="checkbox"/>	
			A409888	190.00	191.00	1.00	0.33	0.010	329	<input type="checkbox"/>	
			A409889	191.00	192.00	1.00	0.11	0.003	106	<input type="checkbox"/>	
			A409890	192.00	193.00	1.00	0.12	0.004	121	<input type="checkbox"/>	



**Goldcorp Inc.**  
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<i>From (m)</i>	<i>To (m)</i>	Rock Description	<i>Sample</i>	<i>From (m)</i>	<i>To (m)</i>	<i>Length (m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
193.00	194.30	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Dark green section, possibly a gabbro with bands of garnet-magnetite; contacts are not sharp.	A409891	193.00	194.00	1.00	0.98	0.029	982	<input type="checkbox"/>	
194.30	198.70	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Mainly banded biotitic felsics 193-194.3: banded felsic unit with 10% garnet bands of 5-10cm with minor magnetite 195.3-194: porphyry intrusive, 1% 1mm garnet. 194-197.8: banded felsic unit; minor garnet bands, non-magnetic 197.9-198.5: 20% diopside skarn veining	A409892	194.00	195.00	1.00	0.97	0.028	966	<input type="checkbox"/>	
			A409893	195.00	196.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A409894	196.00	197.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
			A409895	197.00	198.00	1.00	0.12	0.004	124	<input type="checkbox"/>	
			A409896	198.00	199.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
198.70	201.10	<b>(7B) FELDSPAR PORPHYRY</b> Felsite/porphyry unit	A409897	199.00	200.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A409898	200.00	201.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
201.10	230.50	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Mixed section of the various units: 201.1-204.3: banded felsic unit with 5% andalusite blocks to 1cm; moderate biotite; possibly some intrusive component. 204.3-208.9: garnet-biotite-magnetite unit with 50% felsic bands towards the lower half of the section. Moderate small folding 208.9-211.2: granular-looking porphyry; weakly sericitic 211.5-212: dark green hbl'd gabbro dyke; contacts at 70 degree, foliated. 218-219: several 15cm grey, foliated porphyry dykes 226-227.2: uniform, grey foliated felsic unit with 1% garnet- looks like a dyke within the biotitic, andalusite unit.	A409901	201.00	202.00	1.00	0.07	0.002	70	<input type="checkbox"/>	
			A409902	202.00	203.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
			A409903	203.00	204.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A409904	204.00	205.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
			A409905	205.00	206.00	1.00	0.12	0.003	119	<input type="checkbox"/>	
			A409906	206.00	207.00	1.00	0.10	0.003	98	<input type="checkbox"/>	
			A409907	207.00	208.00	1.00	0.10	0.003	102	<input type="checkbox"/>	
			A409908	208.00	209.00	1.00	0.12	0.004	122	<input type="checkbox"/>	
			A409909	209.00	210.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A409910	210.00	211.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A409911	211.00	212.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
			A409912	212.00	213.00	1.00	0.11	0.003	108	<input type="checkbox"/>	
			A409913	213.00	214.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A409914	214.00	215.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	





**Goldcorp Inc.**  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
			A409915	215.00	216.00	1.00	0.17	0.005	169	<input type="checkbox"/>	
			A409916	219.00	220.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A409917	220.00	221.00	1.00	0.25	0.007	246	<input type="checkbox"/>	
			A409918	224.00	225.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A409919	227.00	228.00	1.00	0.07	0.002	66	<input type="checkbox"/>	
<b>230.50</b>	<b>232.30</b>	<b>(7B) FELDSPAR PORPHYRY</b> Grey, coarse chunky porphyry; fol and contacts at 60 degrees									
<b>232.30</b>	<b>234.60</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Brown to grey, banded felsic unit with the lower 30cm having notable hbl									
<b>234.60</b>	<b>241.50</b>	<b>(1P) PILLOWED FLOWS</b> Grey-green with dark green hbl bands as selvages; weak biotite alteration; garnet with the selvege bands	A409920	234.30	235.00	0.70	0.02	<0.001	21	<input type="checkbox"/>	
			A409921	235.00	236.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A409922	236.00	237.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A409923	237.00	238.00	1.00	0.10	0.003	99	<input type="checkbox"/>	
			A409924	238.00	239.00	1.00	0.17	0.005	167	<input type="checkbox"/>	
			A409925	239.00	240.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A409926	240.00	241.00	1.00	0.05	0.001	47	<input type="checkbox"/>	
			A409927	241.00	242.00	1.00	0.05	0.001	47	<input type="checkbox"/>	
<b>241.50</b>	<b>246.00</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Mixed section with banded felsic and several ages of felsite-porphyry dykes 241.5-243: sub-volcanic porphyry dyke 243-243.1: dark grey, foliated lamp dyke 243.5-243.8 and 245.1-245.4: weakly foliated biotite , felsic dykes at 30 degrees									
<b>246.00</b>	<b>252.00</b>	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Dark to medium green basalt unit, possibly pillowed as above, but these bands are a one-metre scale.	A409928	246.00	247.00	1.00	0.17	0.005	169	<input type="checkbox"/>	
			A409929	247.00	248.00	1.00	0.12	0.004	123	<input type="checkbox"/>	
			A409930	248.00	249.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
			A409931	249.00	250.00	1.00	0.48	0.014	484	<input type="checkbox"/>	



Goldcorp Inc.  
QC Report

Hole Number RL-07-169  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
86.00	A409849	912	-	-	-	-	-	-	-	-	-	0.9	-	0.027	-	-
86.01	A409850	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
201.00	A409899	942	-	-	-	-	-	-	-	-	-	0.9	-	0.027	-	-
201.01	A409900	9	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-169  
**Project:** PLANET EXPLORATION  
**Project Number:** 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
15.60	18.00	2.40	R5	0.06	0.10	-	-	-	100.00
18.00	21.00	3.00	R5	0.03	0.07	-	-	-	100.00
21.00	24.00	3.00	R5	0.02	0.03	-	-	-	100.00
24.00	27.00	3.00	R5	0.01	0.03	-	-	-	100.00
27.00	30.00	3.00	R5	0.03	0.05	-	-	-	100.00
30.00	33.00	3.00	R5	0.02	0.05	-	-	-	100.00
33.00	36.00	3.00	R5	0.04	0.14	-	-	-	100.00
36.00	39.00	3.00	R5	0.59	2.61	-	-	-	100.00
39.00	42.00	3.00	R5	0.12	0.21	-	-	-	100.00
42.00	45.00	3.00	R5	0.05	0.09	-	-	-	100.00
45.00	48.00	3.00	R5	0.04	0.10	-	-	-	100.00
48.00	51.00	3.00	R5	0.03	0.09	-	-	-	100.00
51.00	54.00	3.00	R5	0.01	0.05	-	-	-	100.00
54.00	57.00	3.00	R5	0.09	0.16	-	-	-	100.00
57.00	60.00	3.00	R5	0.27	0.69	-	-	-	100.00
60.00	63.00	3.00	R5	0.38	0.53	-	-	-	100.00
63.00	66.00	3.00	R5	0.46	0.60	-	-	-	100.00
66.00	69.00	3.00	R5	0.24	0.32	-	-	-	100.00
69.00	72.00	3.00	R5	0.25	0.67	-	-	-	100.00
72.00	75.00	3.00	R5	0.33	0.73	-	-	-	100.00
75.00	78.00	3.00	R5	0.23	0.36	-	-	-	100.00
78.00	81.00	3.00	R5	0.06	0.10	-	-	-	100.00
81.00	84.00	3.00	R5	0.14	0.27	-	-	-	100.00
84.00	87.00	3.00	R5	0.16	0.21	-	-	-	100.00
87.00	90.00	3.00	R5	0.06	0.10	-	-	-	100.00
90.00	93.00	3.00	R5	0.08	0.12	-	-	-	100.00
93.00	96.00	3.00	R5	0.10	0.31	-	-	-	100.00
96.00	99.00	3.00	R5	0.31	1.44	-	-	-	100.00
99.00	102.00	3.00	R5	0.08	0.18	-	-	-	100.00
102.00	105.00	3.00	R5	0.16	0.47	-	-	-	100.00
105.00	108.00	3.00	R5	0.03	0.07	-	-	-	100.00
108.00	111.00	3.00	R5	0.36	1.11	-	-	-	100.00
111.00	114.00	3.00	R5	2.21	10.10	-	-	-	100.00
114.00	117.00	3.00	R5	0.17	0.73	-	-	-	100.00
117.00	120.00	3.00	R5	2.23	7.08	-	-	-	100.00
120.00	123.00	3.00	R5	0.33	0.80	-	-	-	100.00
123.00	126.00	3.00	R5	0.31	1.11	-	-	-	100.00



GoldCorp Inc.  
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Hole Number: RL-07-169  
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126.00	129.00	3.00	R5	0.07	0.23	-	-	-	100.00
129.00	132.00	3.00	R5	0.41	0.65	-	-	-	100.00
132.00	135.00	3.00	R5	1.12	4.55	-	-	-	100.00
135.00	138.00	3.00	R5	0.18	0.53	-	-	-	100.00
138.00	141.00	3.00	R5	1.64	7.28	-	-	-	100.00
141.00	144.00	3.00	R5	1.06	2.48	-	-	-	100.00
144.00	147.00	3.00	R5	0.81	3.73	-	-	-	100.00
147.00	150.00	3.00	R5	0.21	0.65	-	-	-	100.00
150.00	153.00	3.00	R5	0.36	1.18	-	-	-	100.00
153.00	156.00	3.00	R5	0.09	0.27	-	-	-	100.00
156.00	159.00	3.00	R5	0.14	0.34	-	-	-	100.00
159.00	162.00	3.00	R5	1.40	4.28	-	-	-	100.00
162.00	165.00	3.00	R5	3.10	14.00	-	-	-	100.00
165.00	168.00	3.00	R5	0.03	0.10	-	-	-	100.00
168.00	171.00	3.00	R5	0.07	0.16	-	-	-	100.00
171.00	174.00	3.00	R5	0.09	0.21	-	-	-	100.00
174.00	177.00	3.00	R5	0.41	1.70	-	-	-	100.00
177.00	180.00	3.00	R5	0.03	0.05	-	-	-	100.00
180.00	183.00	3.00	R5	0.07	0.14	-	-	-	100.00
183.00	186.00	3.00	R5	0.10	0.29	-	-	-	100.00
186.00	189.00	3.00	R5	0.16	0.62	-	-	-	100.00
189.00	192.00	3.00	R5	3.97	10.40	-	-	-	100.00
192.00	195.00	3.00	R5	1.61	3.47	-	-	-	100.00
195.00	198.00	3.00	R5	0.72	2.54	-	-	-	100.00
198.00	201.00	3.00	R5	0.04	0.10	-	-	-	100.00
201.00	204.00	3.00	R5	0.18	0.45	-	-	-	100.00
204.00	207.00	3.00	R5	3.74	15.30	-	-	-	100.00
207.00	210.00	3.00	R5	13.70	35.90	-	-	-	100.00
210.00	213.00	3.00	R5	6.14	16.70	-	-	-	100.00
213.00	216.00	3.00	R5	2.74	7.70	-	-	-	100.00
216.00	219.00	3.00	R5	3.32	12.50	-	-	-	100.00
219.00	222.00	3.00	R5	3.96	7.63	-	-	-	100.00
222.00	225.00	3.00	R5	7.41	10.40	-	-	-	100.00
225.00	228.00	3.00	R5	1.28	5.03	-	-	-	100.00
228.00	231.00	3.00	R5	1.55	4.05	-	-	-	100.00
231.00	234.00	3.00	R5	1.65	4.00	-	-	-	100.00
234.00	237.00	3.00	R5	1.92	4.92	-	-	-	100.00
237.00	240.00	3.00	R5	1.11	2.14	-	-	-	100.00
240.00	243.00	3.00	R5	0.32	0.82	-	-	-	100.00
243.00	246.00	3.00	R5	0.14	0.23	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-169  
**Project:** PLANET EXPLORATION  
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246.00	249.00	3.00	R5	0.49	0.78	-	-	-	100.00
249.00	252.00	3.00	R5	1.60	3.80	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-170**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<u>Drilling</u>		<u>Casing</u>		<u>Location</u>			<u>Other</u>		
<b>Azimuth:</b>	130.13	<b>Length:</b>	7.60 meters	<b>Township:</b>	COLI LAKE		<b>Contractor:</b>	HY TECH DRILLING	
<b>Dip:</b>	-80.15	<b>Pulled:</b>	No	<b>Claim No:</b>			<b>Spotted by:</b>	A.P. Pryslak	
<b>Length:</b>	504.00 meters	<b>Capped:</b>	Yes	<b>NTS:</b>	52N/05		<b>Coord Type:</b>	GPS	
<b>Started:</b>	04-Sep-07	<b>Cemented:</b>	No	<b>Surface Hole :</b>	Yes	<b>Level:</b>			
<b>Completed:</b>	09-Sep-07	<u>Core</u>		<b>Coordinate- Gemcom</b>	<b>Coordinate - UTM</b>	<b>Coordinate- Grid</b>			
<b>Logged:</b>	10-Sep-07	<b>Dimension:</b>	NQ	<b>East:</b>	461986.00	<b>East:</b>	461986	<b>Surveyed by:</b>	
<b>Wedged :</b>	No	<b>Original Units:</b>	M	<b>North:</b>	5680173.00	<b>North:</b>	5680173	<b>Surveyed Date:</b>	
<b>Wedged from:</b>		<b>Storage:</b>	Cochenour Mine	<b>Elevation:</b>	410.00	<b>Elevation:</b>	410	<b>Logged by:</b>	A.P. Pryslak
				<b>UTM Zone:</b>	15 NAD 27	<b>Grid Name:</b>			
<b>Target:</b>	Upper Duck								
<b>Comments:</b>	Maxibore survey_Az corrected using NSG (2007-09-25)								

<u>Deviation Tests</u>				<u>Deviation Tests</u>				<u>Deviation Tests</u>			
Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type
0.000	130.13	-80.15	X	54.000	134.26	-80.05	X	102.000	135.42	-79.91	X
9.000	132.37	-80.20	X	57.000	134.26	-80.03	X	105.000	135.28	-79.90	X
12.000	133.62	-80.16	X	60.000	134.36	-79.95	X	108.000	135.40	-79.76	X
15.000	134.29	-80.10	X	63.000	134.52	-79.90	X	111.000	135.63	-79.68	X
18.000	134.35	-80.25	X	66.000	134.41	-79.93	X	114.000	135.91	-79.71	X
21.000	134.10	-80.21	X	69.000	134.64	-79.98	X	117.000	136.19	-79.75	X
24.000	134.17	-80.14	X	72.000	134.90	-80.08	X	120.000	136.28	-79.71	X
27.000	134.34	-80.22	X	75.000	134.67	-79.88	X	123.000	136.25	-79.58	X
30.000	134.20	-80.22	X	78.000	134.70	-79.88	X	126.000	136.48	-79.61	X
33.000	134.19	-80.06	X	81.000	134.92	-79.98	X	129.000	136.72	-79.59	X
36.000	134.23	-79.94	X	84.000	135.03	-79.98	X	132.000	136.76	-79.63	X
39.000	134.27	-79.95	X	87.000	134.90	-79.93	X	135.000	136.81	-79.59	X
42.000	134.37	-80.04	X	90.000	135.05	-80.02	X	138.000	136.79	-79.48	X
45.000	134.43	-80.10	X	93.000	135.00	-80.01	X	141.000	136.94	-79.56	X
48.000	134.37	-80.06	X	96.000	135.03	-79.86	X	144.000	137.09	-79.49	X
51.000	134.35	-80.10	X	99.000	135.25	-79.89	X	147.000	137.14	-79.58	X



**Diamond Drill Hole Log**  
**GoldCorp Inc.**

**Hole Number :** RL-07-170  
**Project :** PLANET EXPLOR  
**Project Number:** 800125

Deviation Tests

Deviation Tests

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
150.000	137.30	-79.65	X
153.000	137.23	-79.66	X
156.000	137.17	-79.72	X
159.000	137.03	-79.71	X
162.000	136.93	-79.69	X
165.000	136.91	-79.68	X
168.000	136.85	-79.65	X
171.000	136.77	-79.63	X
174.000	136.82	-79.34	X
177.000	137.04	-79.46	X
180.000	137.19	-79.51	X
183.000	137.18	-79.47	X
186.000	137.21	-79.41	X
189.000	137.27	-79.34	X
192.000	137.36	-79.36	X
195.000	137.51	-79.18	X
198.000	137.78	-79.15	X
201.000	138.04	-79.18	X
204.000	138.32	-79.18	X
207.000	138.50	-79.19	X
210.000	138.50	-79.13	X
213.000	138.42	-79.12	X
216.000	138.46	-79.13	X
219.000	138.48	-79.02	X
222.000	138.57	-78.89	X
225.000	138.80	-78.91	X
228.000	139.15	-78.92	X
231.000	139.31	-78.89	X
234.000	139.39	-78.90	X
237.000	139.40	-78.87	X
240.000	139.46	-78.73	X
243.000	139.77	-78.81	X
246.000	140.03	-78.79	X
249.000	140.14	-78.83	X
252.000	140.37	-78.82	X

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
255.000	140.64	-78.66	X
258.000	140.95	-78.72	X
261.000	141.20	-78.73	X
264.000	141.21	-78.60	X
267.000	141.49	-78.50	X
270.000	141.78	-78.51	X
273.000	141.91	-78.44	X
276.000	142.07	-78.41	X
279.000	142.34	-78.28	X
282.000	142.55	-78.26	X
285.000	142.66	-78.25	X
288.000	142.95	-78.10	X
291.000	143.26	-78.13	X
294.000	143.40	-78.12	X
297.000	143.54	-78.10	X
300.000	143.73	-77.97	X
303.000	144.02	-77.98	X
306.000	144.35	-77.96	X
309.000	144.46	-77.90	X
312.000	144.52	-77.89	X
315.000	144.54	-77.81	X
318.000	144.78	-77.68	X
321.000	144.95	-77.64	X
324.000	144.96	-77.66	X
327.000	145.36	-77.58	X
330.000	145.62	-77.57	X
333.000	145.62	-77.53	X
336.000	145.62	-77.54	X
339.000	145.80	-77.53	X
342.000	145.83	-77.49	X
345.000	145.92	-77.44	X
348.000	146.02	-77.42	X
351.000	146.35	-77.31	X
354.000	146.60	-77.15	X
357.000	146.76	-76.99	X

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
360.000	146.82	-76.83	X
363.000	146.91	-76.80	X
366.000	146.98	-76.77	X
369.000	146.97	-76.73	X
372.000	146.96	-76.72	X
375.000	147.11	-76.76	X
378.000	147.33	-76.74	X
381.000	147.39	-76.76	X
384.000	147.41	-76.73	X
387.000	147.55	-76.73	X
390.000	147.77	-76.71	X
393.000	147.83	-76.71	X
396.000	147.91	-76.69	X
399.000	147.97	-76.62	X
402.000	147.85	-76.52	X
405.000	147.87	-76.45	X
408.000	147.83	-76.38	X
411.000	147.86	-76.26	X
414.000	147.77	-76.20	X
417.000	147.87	-76.19	X
420.000	147.91	-76.13	X
423.000	147.87	-76.14	X
426.000	147.91	-76.12	X
429.000	147.94	-76.11	X
432.000	148.00	-76.10	X
435.000	147.98	-76.12	X
438.000	148.09	-76.07	X
441.000	148.28	-76.02	X
444.000	148.33	-76.04	X
447.000	148.39	-76.00	X
450.000	148.49	-75.95	X
453.000	148.60	-75.98	X
456.000	148.56	-75.93	X
459.000	148.57	-75.92	X
462.000	148.62	-75.93	X



**Diamond Drill Hole Log**  
GoldCorp Inc.

*Hole Number :* RL-07-170  
*Project :* PLANET EXPLOR  
*Project Number:* 800125

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
465.000	148.53	-75.92	X
468.000	148.62	-75.83	X
471.000	148.67	-75.83	X
474.000	148.56	-75.76	X
477.000	148.52	-75.71	X
480.000	148.46	-75.71	X
483.000	148.40	-75.66	X
486.000	148.34	-75.54	X
489.000	148.41	-75.44	X
495.000	148.69	-75.32	X





**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-170  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
0.00	7.60	<b>(CS) CASING</b>								
7.60	146.60	<b>(7B) FELDSPAR PORPHYRY</b> Fairly massive, grey biotitic porphyry unit ; inclusion features coming in at 27.5m. 7.6-27.5: grey, uniform porphyry 22-23.5: diopside skarn vein at 20 degrees tca 27.5-146.6: 3% black biotite bands, inclusions 30.8-31.0: skarn vein at 30 degrees 31.8-32.5: diopside vein , 3% po-py at 20 degrees 76.8, 6cm diopside vein at 30 degrees 96-105: 3-4% diopside veining								
146.60	167.70	<b>(6G) GABBRO</b> Dark green hblid gabbro; 10% biotitic sections associated with development of foliation; several white QVs to 10cm; contacts at 30 degrees								
167.70	187.00	<b>(7B) FELDSPAR PORPHYRY</b> Grey porphyry with 5% black biotite inclusiond; weak sericite 184.5-185.4: chunky porphyry dyke								
187.00	239.00	<b>(7B) FELDSPAR PORPHYRY</b> Grey, biottic porphyry with 2-3% garnet, 5% black biotite inclusions 193-194: 5-6% garnet, weaklt magnetic section; possibly a raft of volcanics 232.6: fault seam of 5cm 238.5-239: 50% green diopside veining								



**Goldcorp Inc.**  
**Geological Description with Assays**

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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
239.00	241.60	<b>(7B) FELDSPAR PORPHYRY</b> Grey foliated porphyry dike with a skreen of gabbro on the upper contact of 50cm; contacts at 30 degrees									
241.60	245.20	<b>(6G) GABBRO</b> Green, well foliated gabbro with biotite on contacts for 20cm									
245.20	253.00	<b>(7B) FELDSPAR PORPHYRY</b> Grey porphyry with on very small lenses of black biotite and no large inclusions.									
253.00	260.20	<b>(6G) GABBRO</b> Green, hblid gabbro; fairly coarse grained, weakly gblid phyric, weakly foliated. <b>256.80 - 257.20 (FLT) FAULT</b> Sand and gouge seam; drillers report loss of return.	A409932	259.20	260.20	1.00	0.01	<0.001	6	<input type="checkbox"/>	
260.20	261.30	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey foliated felsic volcanic; weak sericite, 2% py-po, minor aspy	A409933	260.20	260.80	0.60	0.06	0.002	58	<input type="checkbox"/>	
			A409934	260.80	261.30	0.50	0.39	0.011	393	<input type="checkbox"/>	3%S, tr asp
261.30	263.30	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Garnet-magnetite-biotite unit with a 50cm band of sulphides on upper contact; 10% po, minor aspy	A409935	261.30	262.00	0.70	1.69	0.049	1687	<input type="checkbox"/>	5%S, tr asp
			A409936	262.00	263.00	1.00	1.72	0.050	1716	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
263.30	268.20	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Felsic band or possibly some porphyry 263.3-263.9 and 265-265.5: sulphidic sections with 10-15% po; minor rounded dark, siliceous clast resembling exhalite features.	A409937	263.00	264.00	1.00	0.14	0.004	143	<input type="checkbox"/>	6% po
			A409938	264.00	265.00	1.00	0.07	0.002	65	<input type="checkbox"/>	
			A409939	265.00	266.00	1.00	0.27	0.008	265	<input type="checkbox"/>	4% po
			A409940	266.00	267.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A409941	267.00	268.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
268.20	269.80	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Garnet-hbl-biotite-magnetite; several 4cm diopside veins but no sulphides	A409942	268.00	269.00	1.00	0.21	0.006	209	<input type="checkbox"/>	
			A409943	269.00	270.00	1.00	0.21	0.006	212	<input type="checkbox"/>	
269.80	277.90	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Mixed section of good brown, biotitic banded felsics and porphyry intrusive units	A409944	270.00	271.00	1.00	0.15	0.004	149	<input type="checkbox"/>	
			A409945	271.00	272.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
			A409946	272.00	273.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A409947	273.00	274.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
277.90	288.20	<b>(7B) FELDSPAR PORPHYRY</b> Grey, foliated porphyry; weakly sericitic; sections are silicified and fractured with yellow, bleached alteration for about 1cm along these fractures									
288.20	293.50	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Very well bedded section of brown, biotitic felsics and mafic garnet-biotite-magnetite units; no sulphides present	A409948	289.00	290.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
			A409951	290.00	291.00	1.00	0.93	0.027	930	<input type="checkbox"/>	
			A409952	291.00	292.00	1.00	0.12	0.004	118	<input type="checkbox"/>	
			A409953	292.00	293.00	1.00	0.35	0.010	353	<input type="checkbox"/>	
			A409954	293.00	294.00	1.00	0.35	0.010	346	<input type="checkbox"/>	
293.50	295.60	<b>(7B) FELDSPAR PORPHYRY</b> Grey porphyry ; sub-volcanic, minor garnet, weakly sericitic but feld phenos are fairly well preserved. Contacts at 25-30 degrees tca.									
295.60	303.40	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Mixed section of garnet-biotit with more felsic bands; minor 1cm scale blocks of andalusite; foliation and banding at 25 degrees	A409955	296.00	297.00	1.00	0.05	0.002	52	<input type="checkbox"/>	
			A409956	297.00	298.00	1.00	0.07	0.002	66	<input type="checkbox"/>	
			A409957	298.00	299.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A409958	299.00	300.00	1.00	0.18	0.005	175	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-170  
 Project : PLANET EXPLORATION  
 Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
			A409959	300.00	301.00	1.00	0.33	0.010	330	<input type="checkbox"/>	
			A409960	301.00	302.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A409961	302.00	303.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
<b>303.40</b>	<b>356.50</b>	<b>(7B) FELDSPAR PORPHYRY</b> Grey sub-volcanic porphyry; several rafts of volcanics on a 0.5 to 1.0 metre scale; minor garnet, particularly around the inclusions. 336.3-337: bleached, epidotized section from alteration on a fracture zone- not faulted. 340, a 20cm white QV at 60 degrees									
<b>356.50</b>	<b>357.20</b>	<b>(6G) GABBRO</b> Dark green, hblid gabbro; contacts are very irregular									
<b>357.20</b>	<b>367.50</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Grey abd brown banded felsic volcanics with large andalusite blocks to 2cm; minor garnet; 10-50cm folds;	A409962	357.00	358.00	1.00	0.45	0.013	446	<input type="checkbox"/>	
			A409963	358.00	359.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A409964	359.00	360.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A409965	360.00	361.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A409966	361.00	362.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A409967	362.00	363.00	1.00	0.48	0.014	477	<input type="checkbox"/>	
			A409968	363.00	364.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A409969	364.00	365.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A409970	365.00	366.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A409971	366.00	367.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A409972	367.00	367.50	0.50	0.04	<0.001	35	<input type="checkbox"/>	
<b>367.50</b>	<b>376.70</b>	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Coarse garnet section with hblid and biotite; generally non-magnetic to weak, patch magnetics; several bands of the more felsic, banded unit; fair amount of hblid remaining; 1-2% py-po as diss to blebs 366-366.7: 5% diss to bleby po	A409973	367.50	368.00	0.50	0.23	0.007	231	<input type="checkbox"/>	5% po
			A409974	368.00	369.00	1.00	0.21	0.006	211	<input type="checkbox"/>	
			A409975	369.00	370.00	1.00	0.83	0.024	826	<input type="checkbox"/>	
			A409976	370.00	371.00	1.00	0.68	0.020	683	<input type="checkbox"/>	
			A409977	371.00	372.00	1.00	0.33	0.010	330	<input type="checkbox"/>	
			A409978	372.00	373.00	1.00	0.62	0.018	620	<input type="checkbox"/>	
			A409979	373.00	374.00	1.00	0.15	0.004	148	<input type="checkbox"/>	
			A409980	374.00	375.00	1.00	0.23	0.007	231	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-170  
 Project : PLANET EXPLORATION  
 Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
			A409981	375.00	376.00	1.00	0.26	0.008	263	<input type="checkbox"/>	
			A409982	376.00	377.00	1.00	0.05	0.001	52	<input type="checkbox"/>	
<b>376.70</b>	<b>389.50</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b>	A409983	377.00	378.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
		Grey and brown, biotitic felsic unit; moderate andalusite; weak sericite; minor garnet in with the more biotitic bands; lower contact on a seam of gouge. The section is essentially down the core axis forming a major fold	A409984	383.00	384.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A409985	387.00	388.00	1.00	0.05	0.002	54	<input type="checkbox"/>	
<b>389.50</b>	<b>392.80</b>	<b>(7B) FELDSPAR PORPHYRY</b>									
		Grey porphyry unit, sub-volcanic type; minor garnet and sericite.									
<b>392.80</b>	<b>393.50</b>	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b>	A409986	392.80	393.80	1.00	0.27	0.008	272	<input type="checkbox"/>	
		Green hbl-d-garnet-magnetite band; 1% py-po									
<b>393.50</b>	<b>405.30</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b>	A409987	393.80	395.00	1.20	0.05	0.002	53	<input type="checkbox"/>	
		Grey to brown banded felsics with large andalusite blocks; 20% dark biotite-garnet bands on 1-3cm widths; minor py-po	A409988	395.00	396.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A409989	396.00	397.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A409990	397.00	398.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A409991	398.00	399.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A409992	399.00	400.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
			A409993	400.00	401.00	1.00	0.06	0.002	58	<input type="checkbox"/>	
			A409994	401.00	402.00	1.00	0.20	0.006	199	<input type="checkbox"/>	
			A409995	402.00	403.00	1.00	0.08	0.002	81	<input type="checkbox"/>	
			A409996	403.00	404.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A409997	404.00	405.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
<b>405.30</b>	<b>415.80</b>	<b>(7B) FELDSPAR PORPHYRY</b>	A409998	414.00	415.00	1.00	0.29	0.008	287	<input type="checkbox"/>	
		Grey, well foliated biotite porphyry, sub-volcanic in nature; minor garnet and the occasional andalusite block	A410001	415.00	415.80	0.80	0.02	<0.001	16	<input type="checkbox"/>	
		413, 25cm white bully QV									



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-170  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
415.80	416.30	<b>(5S) SILICATE FACIES IRON FORMATION</b> Grunerite-magnetite IF band with garnet and 5% po; banding at 35 degrees tca	A410002	415.80	416.30	0.50	0.41	0.012	408	<input type="checkbox"/>	5% po
416.30	422.80	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Dark greenhbl to black biotite-rich units with >5% garnet; the hbl intervals have no garnet and maybe gabbro dykes 416.3-417.1: dark green phase 417.7-418.9: green hbl phase 418.9-419.8: chunky porphyry dyke at 35 degrees tca 420.3-422.9: green hbl phase	A410003 A410004 A410005 A410006 A410007 A410008	416.30 417.00 418.00 419.90 421.00 422.00	417.00 418.00 418.90 421.00 422.00 422.80	0.70 1.00 0.90 1.10 1.00 0.80	0.02 0.03 0.08 0.05 0.04 0.17	<0.001 <0.001 0.002 0.001 0.001 0.005	19 33 75 46 35 168	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
422.80	435.40	<b>(7B) FELDSPAR PORPHYRY</b> Grey, foliated sub-volcanic porphyry; several small rafts of volcanics									
435.40	454.70	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Intermediate to mafic, banded volcanics with moderate garnet-biotite sections interbedded with more feldspathic, biotitic unit. locally. 1-2m scale folds	A410009 A410010 A410011 A410012 A410013 A410014 A410015 A410016 A410017 A410018 A410019 A410020 A410021	438.00 439.00 444.00 445.00 446.00 447.00 448.00 449.00 450.00 451.00 452.00 453.00 454.00	439.00 440.00 445.00 446.00 447.00 448.00 449.00 450.00 451.00 452.00 453.00 454.00 455.00	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	0.08 0.02 0.03 0.01 0.01 0.34 0.07 0.29 0.09 0.07 0.02 0.04 1.02	0.002 <0.001 <0.001 <0.001 <0.001 0.010 0.002 0.009 0.002 0.002 <0.001 0.001 0.030	79 22 25 12 14 338 73 293 85 74 24 35 1017	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
454.70	467.60	<b>(6G) GABBRO</b> Green to black, highly foliated gabbro; locally altered to biotite; numerous small folds under 50cm amplitude 461.5-462.1: chunky porphyry dyke at 40 degrees tca 462.6-463.2: chunky porphyry dyke	A410022	455.00	456.00	1.00	0.04	0.001	39	<input type="checkbox"/>	



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
		464.4-465.2: laminated, strongly foliated biotitic felsics; fol at 40 degrees tca 465.2-465.7: felsite dyke, relative to the subvolcanic porphyry									
<b>467.60</b>	<b>472.70</b>	<b>(7B) FELDSPAR PORPHYRY</b> Foliated sub-volcanic porphyry dyke; several small inclusions									
<b>472.70</b>	<b>474.20</b>	<b>(6G) GABBRO</b> Green hbl'd gabbro; well foliated									
<b>474.20</b>	<b>479.20</b>	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Mixed up section with garnet-biotite; several porphyry dykes, subvolcanic type and a small gabbro; 20% qtz veining in the lower one metre.	A410023	474.00	475.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A410024	475.00	476.00	1.00	0.17	0.005	167	<input type="checkbox"/>	
			A410025	476.00	477.00	1.00	0.15	0.004	148	<input type="checkbox"/>	
			A410026	477.00	478.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A410027	478.00	479.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
<b>479.20</b>	<b>484.40</b>	<b>(6G) GABBRO</b> Strained gabbro with 5% barren QVs;	A410028	479.00	480.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
			A410029	483.00	484.00	1.00	0.07	0.002	71	<input type="checkbox"/>	
<b>484.40</b>	<b>485.20</b>	<b>(7B) FELDSPAR PORPHYRY</b> Grey, subvolcanic porphyry									
<b>485.20</b>	<b>492.10</b>	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Black, biotite-rich, banded mafic volcanics; very minor garnet; 20% felsic bands	A410030	487.00	488.00	1.00	0.44	0.013	444	<input type="checkbox"/>	
			A410031	488.00	489.00	1.00	8.39	0.245	8388	<input type="checkbox"/>	
			A410032	489.00	490.00	1.00	0.13	0.004	134	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-170  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
492.10	493.50	<b>(6A) DIORITE</b> Grey dioritic dyke with 5% 1mm black specs from biotite; massive, not foliated and 10cm chilled margins at 45 degrees tca									
493.50	499.60	<b>(6G) GABBRO</b> Dark green hblid gabbro; relatively fine grained and massive									
499.60	501.70	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Brown, highly biotitic mafic volcanics; no garnet; possibly even from the felsic class.									
501.70	502.80	<b>(6G) GABBRO</b> Green hblid gabbro; upper contact at 50 degrees									
502.80	504.00	<b>(7B) FELDSPAR PORPHYRY</b> Sub-volcanic porphyry dyke.									





Goldcorp Inc.  
QC Report

Hole Number RL-07-170  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
290.00	A409949	1003	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
290.01	A409950	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
415.00	A409999	1042	-	-	-	-	-	-	-	-	-	1.0	-	0.030	-	-
415.01	A410000	136	-	-	-	-	-	-	-	-	-	0.1	-	0.004	-	-



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-170  
Project: PLANET EXPLORATION  
Project Number: 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
7.63	9.00	1.37	R5	0.06	0.12	-	-	-	100.00
9.00	12.00	3.00	R5	0.01	0.03	-	-	-	100.00
12.00	15.00	3.00	R5	0.03	0.07	-	-	-	100.00
15.00	18.00	3.00	R5	0.00	0.01	-	-	-	100.00
18.00	21.00	3.00	R5	0.01	0.03	-	-	-	100.00
21.00	24.00	3.00	R5	0.01	0.05	-	-	-	100.00
24.00	27.00	3.00	R5	0.00	0.01	-	-	-	100.00
27.00	30.00	3.00	R5	0.03	0.10	-	-	-	100.00
30.00	33.00	3.00	R5	0.41	1.77	-	-	-	100.00
33.00	36.00	3.00	R5	0.02	0.05	-	-	-	100.00
36.00	39.00	3.00	R5	0.00	0.01	-	-	-	100.00
39.00	42.00	3.00	R5	0.00	0.01	-	-	-	100.00
42.00	45.00	3.00	R5	0.00	0.01	-	-	-	100.00
45.00	48.00	3.00	R5	0.00	0.01	-	-	-	100.00
48.00	51.00	3.00	R5	0.01	0.05	-	-	-	100.00
51.00	54.00	3.00	R5	0.03	0.07	-	-	-	100.00
54.00	57.00	3.00	R5	0.13	0.23	-	-	-	100.00
57.00	60.00	3.00	R5	0.03	0.09	-	-	-	100.00
60.00	63.00	3.00	R5	0.01	0.03	-	-	-	100.00
63.00	66.00	3.00	R5	0.07	0.34	-	-	-	100.00
66.00	69.00	3.00	R5	0.03	0.09	-	-	-	100.00
69.00	72.00	3.00	R5	0.05	0.18	-	-	-	100.00
72.00	75.00	3.00	R5	0.00	0.01	-	-	-	100.00
75.00	78.00	3.00	R5	0.02	0.05	-	-	-	100.00
78.00	81.00	3.00	R5	0.00	0.01	-	-	-	100.00
81.00	84.00	3.00	R5	0.03	0.10	-	-	-	100.00
84.00	87.00	3.00	R5	0.01	0.03	-	-	-	100.00
87.00	90.00	3.00	R5	0.01	0.03	-	-	-	100.00
90.00	93.00	3.00	R5	0.00	0.01	-	-	-	100.00
93.00	96.00	3.00	R5	0.00	0.01	-	-	-	100.00
96.00	99.00	3.00	R5	0.01	0.01	-	-	-	100.00
99.00	102.00	3.00	R5	0.01	0.03	-	-	-	100.00
102.00	105.00	3.00	R5	0.03	0.09	-	-	-	100.00
105.00	108.00	3.00	R5	0.03	0.07	-	-	-	100.00
108.00	111.00	3.00	R5	0.02	0.09	-	-	-	100.00
111.00	114.00	3.00	R5	0.01	0.05	-	-	-	100.00
114.00	117.00	3.00	R5	0.00	0.01	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number: RL-07-170**  
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117.00	120.00	3.00	R5	0.00	0.01	-	-	-	100.00
120.00	123.00	3.00	R5	0.01	0.03	-	-	-	100.00
123.00	126.00	3.00	R5	0.02	0.07	-	-	-	100.00
126.00	129.00	3.00	R5	0.06	0.14	-	-	-	100.00
129.00	132.00	3.00	R5	0.02	0.07	-	-	-	100.00
132.00	135.00	3.00	R5	0.05	0.07	-	-	-	100.00
135.00	138.00	3.00	R5	0.06	0.10	-	-	-	100.00
138.00	141.00	3.00	R5	0.09	0.14	-	-	-	100.00
141.00	144.00	3.00	R5	0.08	0.16	-	-	-	100.00
144.00	147.00	3.00	R5	0.08	0.16	-	-	-	100.00
147.00	150.00	3.00	R5	0.37	0.75	-	-	-	100.00
150.00	153.00	3.00	R5	0.34	0.49	-	-	-	100.00
153.00	156.00	3.00	R5	0.29	0.51	-	-	-	100.00
156.00	159.00	3.00	R5	0.75	2.50	-	-	-	100.00
159.00	162.00	3.00	R5	0.36	0.56	-	-	-	100.00
162.00	165.00	3.00	R5	0.29	0.43	-	-	-	100.00
165.00	168.00	3.00	R5	0.27	0.51	-	-	-	100.00
168.00	171.00	3.00	R5	0.20	0.50	-	-	-	100.00
171.00	174.00	3.00	R5	0.30	0.50	-	-	-	100.00
174.00	177.00	3.00	R5	0.30	0.30	-	-	-	100.00
177.00	180.00	3.00	R5	0.20	0.50	-	-	-	100.00
180.00	183.00	3.00	R5	0.30	0.50	-	-	-	100.00
183.00	186.00	3.00	R5	0.43	1.46	-	-	-	100.00
186.00	189.00	3.00	R5	0.21	0.45	-	-	-	100.00
189.00	192.00	3.00	R5	0.29	1.13	-	-	-	100.00
192.00	195.00	3.00	R5	0.14	0.34	-	-	-	100.00
195.00	198.00	3.00	R5	0.16	0.70	-	-	-	100.00
198.00	201.00	3.00	R5	0.20	0.70	-	-	-	100.00
201.00	204.00	3.00	R5	0.15	0.34	-	-	-	100.00
204.00	207.00	3.00	R5	0.20	0.73	-	-	-	100.00
207.00	210.00	3.00	R5	0.52	1.99	-	-	-	100.00
210.00	213.00	3.00	R5	0.24	0.42	-	-	-	100.00
213.00	216.00	3.00	R5	0.80	2.00	-	-	-	100.00
216.00	219.00	3.00	R5	0.95	2.08	-	-	-	100.00
219.00	222.00	3.00	R5	0.07	0.10	-	-	-	100.00
222.00	225.00	3.00	R5	0.07	0.29	-	-	-	100.00
225.00	228.00	3.00	R5	0.10	0.42	-	-	-	100.00
228.00	231.00	3.00	R5	0.20	0.56	-	-	-	100.00
231.00	234.00	3.00	R5	0.12	0.25	-	-	-	100.00
234.00	237.00	3.00	R5	0.16	0.40	-	-	-	100.00



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237.00	240.00	3.00	R5	0.08	0.18	-	-	-	100.00
240.00	243.00	3.00	R5	0.11	0.16	-	-	-	100.00
243.00	246.00	3.00	R5	0.13	0.21	-	-	-	100.00
246.00	249.00	3.00	R5	0.07	0.10	-	-	-	100.00
249.00	252.00	3.00	R5	0.08	0.18	-	-	-	100.00
252.00	255.00	3.00	R5	0.32	0.38	-	-	-	100.00
255.00	258.00	3.00	R5	1.25	4.99	-	-	-	100.00
258.00	261.00	3.00	R5	7.53	7.39	-	-	-	100.00
261.00	264.00	3.00	R5	0.80	2.79	-	-	-	100.00
264.00	267.00	3.00	R5	7.53	31.20	-	-	-	100.00
267.00	270.00	3.00	R5	1.27	5.58	-	-	-	100.00
270.00	273.00	3.00	R5	0.13	0.36	-	-	-	100.00
273.00	276.00	3.00	R5	0.11	0.29	-	-	-	100.00
276.00	279.00	3.00	R5	1.45	2.85	-	-	-	100.00
279.00	282.00	3.00	R5	0.12	0.21	-	-	-	100.00
282.00	285.00	3.00	R6	0.03	0.07	-	-	-	100.00
285.00	288.00	3.00	R5	1.02	3.07	-	-	-	100.00
288.00	291.00	3.00	R5	3.54	3.18	-	-	-	100.00
291.00	294.00	3.00	R5	0.25	0.67	-	-	-	100.00
294.00	297.00	3.00	R5	0.25	0.38	-	-	-	100.00
297.00	300.00	3.00	R5	0.26	0.42	-	-	-	100.00
300.00	303.00	3.00	R5	0.08	0.18	-	-	-	100.00
303.00	306.00	3.00	R5	0.03	0.07	-	-	-	100.00
306.00	309.00	3.00	R5	0.02	0.03	-	-	-	100.00
309.00	312.00	3.00	R5	0.04	0.09	-	-	-	100.00
312.00	315.00	3.00	R5	0.50	2.39	-	-	-	100.00
315.00	318.00	3.00	R5	4.34	21.50	-	-	-	100.00
318.00	321.00	3.00	R5	0.15	0.42	-	-	-	100.00
321.00	324.00	3.00	R5	0.37	1.77	-	-	-	100.00
324.00	327.00	3.00	R5	0.11	0.27	-	-	-	100.00
327.00	330.00	3.00	R5	0.04	0.07	-	-	-	100.00
330.00	333.00	3.00	R5	0.62	2.89	-	-	-	100.00
333.00	336.00	3.00	R5	0.86	3.60	-	-	-	100.00
336.00	339.00	3.00	R5	0.07	0.16	-	-	-	100.00
339.00	342.00	3.00	R5	0.05	0.09	-	-	-	100.00
342.00	345.00	3.00	R5	0.06	0.09	-	-	-	100.00
345.00	348.00	3.00	R5	0.07	0.25	-	-	-	100.00
348.00	351.00	3.00	R5	0.10	0.27	-	-	-	100.00
351.00	354.00	3.00	R5	0.20	0.38	-	-	-	100.00
354.00	357.00	3.00	R5	0.11	0.18	-	-	-	100.00



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357.00	360.00	3.00	R5	0.09	0.10	-	-	-	100.00
360.00	363.00	3.00	R5	0.19	0.38	-	-	-	100.00
363.00	366.00	3.00	R5	0.17	0.40	-	-	-	100.00
366.00	369.00	3.00	R5	0.27	0.62	-	-	-	100.00
369.00	372.00	3.00	R5	0.60	1.66	-	-	-	100.00
372.00	375.00	3.00	R5	0.47	1.35	-	-	-	100.00
375.00	378.00	3.00	R5	0.66	2.58	-	-	-	100.00
378.00	381.00	3.00	R5	0.10	0.16	-	-	-	100.00
381.00	384.00	3.00	R5	0.10	0.16	-	-	-	100.00
384.00	387.00	3.00	R5	0.58	2.39	-	-	-	100.00
387.00	390.00	3.00	R5	0.18	0.38	-	-	-	100.00
390.00	393.00	3.00	R5	0.13	0.38	-	-	-	100.00
393.00	396.00	3.00	R5	0.21	0.51	-	-	-	100.00
396.00	399.00	3.00	R5	0.13	0.21	-	-	-	100.00
399.00	402.00	3.00	R5	1.20	5.08	-	-	-	100.00
402.00	405.00	3.00	R5	0.61	1.57	-	-	-	100.00
405.00	408.00	3.00	R5	0.30	1.06	-	-	-	100.00
408.00	411.00	3.00	R5	0.04	0.09	-	-	-	100.00
411.00	414.00	3.00	R5	0.05	0.09	-	-	-	100.00
414.00	417.00	3.00	R5	0.58	1.72	-	-	-	100.00
417.00	420.00	3.00	R5	4.24	8.08	-	-	-	100.00
420.00	423.00	3.00	R5	6.78	16.60	-	-	-	100.00
423.00	426.00	3.00	R5	0.37	1.57	-	-	-	100.00
426.00	429.00	3.00	R5	0.03	0.05	-	-	-	100.00
429.00	432.00	3.00	R5	0.04	0.07	-	-	-	100.00
432.00	435.00	3.00	R5	1.70	8.01	-	-	-	100.00
435.00	438.00	3.00	R5	1.17	3.47	-	-	-	100.00
438.00	441.00	3.00	R5	0.53	1.64	-	-	-	100.00
441.00	444.00	3.00	R5	0.12	0.20	-	-	-	100.00
444.00	447.00	3.00	R5	0.13	0.20	-	-	-	100.00
447.00	450.00	3.00	R5	0.64	1.86	-	-	-	100.00
450.00	453.00	3.00	R5	0.24	0.49	-	-	-	100.00
453.00	456.00	3.00	R5	0.24	0.43	-	-	-	100.00
456.00	459.00	3.00	R5	2.11	8.34	-	-	-	100.00
459.00	462.00	3.00	R5	0.46	0.73	-	-	-	100.00
462.00	465.00	3.00	R5	0.24	0.43	-	-	-	100.00
465.00	468.00	3.00	R5	0.13	0.21	-	-	-	100.00
468.00	471.00	3.00	R5	0.04	0.10	-	-	-	100.00
471.00	474.00	3.00	R5	0.16	0.34	-	-	-	100.00
474.00	477.00	3.00	R5	0.30	0.38	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

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**Project: PLANET EXPLORATION**  
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477.00	480.00	3.00	R5	0.28	0.96	-	-	-	100.00
480.00	483.00	3.00	R5	0.28	0.42	-	-	-	100.00
483.00	486.00	3.00	R5	0.40	1.35	-	-	-	100.00
486.00	489.00	3.00	R5	2.13	3.14	-	-	-	100.00
489.00	492.00	3.00	R5	1.99	4.64	-	-	-	100.00
492.00	495.00	3.00	R5	1.79	7.37	-	-	-	100.00
495.00	498.00	3.00	R5	0.54	1.55	-	-	-	100.00
498.00	501.00	3.00	R5	0.19	0.25	-	-	-	100.00
501.00	504.00	3.00	R5	0.14	0.21	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-171**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<u>Drilling</u>		<u>Casing</u>		<u>Location</u>			<u>Other</u>	
<b>Azimuth:</b>	130.8	<b>Length:</b>	10.60 meters	<b>Township:</b>	COLI LAKE	<b>Contractor:</b>	HY-TECH DRILLING	
<b>Dip:</b>	-84.46	<b>Pulled:</b>	No	<b>Claim No:</b>		<b>Spotted by:</b>	A.P. Pryslak	
<b>Length:</b>	636.00 meters	<b>Capped:</b>	Yes	<b>NTS:</b>		<b>Coord Type:</b>	GPS	
<b>Started:</b>	08-Sep-07	<b>Cemented:</b>	No	<b>Surface Hole :</b>	Yes	<b>Level:</b>		
<b>Completed:</b>	16-Sep-07	<u>Core</u>		<b>Coordinate - Gemcom</b>	<b>Coordinate - UTM</b>	<b>Coordinate - Grid</b>	<b>Surveyed by:</b>	
<b>Logged:</b>	18-Sep-07	<b>Dimension:</b>	NQ	<b>East:</b>	461986.00	<b>East:</b>	461986	
<b>Wedged :</b>	No	<b>Original Units:</b>	M	<b>North:</b>	5680173.40	<b>North:</b>	5680173	
<b>Wedged from:</b>		<b>Storage:</b>	Cochenour Mine	<b>Elevation:</b>	410.00	<b>Elevation:</b>	410	
				<b>UTM Zone:</b>	15 NAD27	<b>Grid Name:</b>		
<b>Target:</b>	07-071						<b>Surveyed Date:</b>	
<b>Comments:</b>	Maxibore survey_Az corrected using NSG (2007-09-25)						<b>Logged by:</b>	
							<b>Re-logged by:</b>	
							<b>Water Source:</b>	
							<b>Water line:</b>	
							<b>Left in hole:</b>	
							<b>Control Drilling:</b>	
							<b>Cutting sampled:</b>	
							<b>Geophysics:</b>	

<u>Deviation Tests</u>				<u>Deviation Tests</u>				<u>Deviation Tests</u>			
Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type
0.000	130.80	-84.46	X	48.000	132.64	-82.40	X	96.000	126.53	-82.15	X
3.000	132.81	-84.57	X	51.000	132.75	-82.33	X	99.000	126.66	-81.67	X
6.000	135.40	-83.81	X	54.000	132.72	-82.28	X	102.000	126.98	-81.59	X
9.000	135.92	-83.46	X	57.000	132.35	-82.35	X	105.000	127.27	-81.74	X
12.000	135.79	-83.71	X	60.000	131.62	-82.39	X	108.000	127.22	-81.59	X
15.000	135.63	-83.72	X	63.000	130.93	-82.39	X	111.000	127.25	-81.36	X
18.000	134.06	-83.49	X	66.000	130.11	-82.38	X	114.000	127.22	-81.51	X
21.000	132.53	-83.65	X	69.000	129.39	-82.23	X	117.000	127.29	-81.31	X
24.000	131.86	-83.51	X	72.000	128.72	-82.13	X	120.000	127.61	-81.24	X
27.000	131.67	-83.25	X	75.000	128.35	-82.50	X	123.000	127.75	-81.09	X
30.000	131.71	-83.37	X	78.000	127.94	-82.48	X	126.000	127.93	-81.18	X
33.000	131.68	-82.98	X	81.000	127.55	-82.14	X	129.000	128.12	-81.07	X
36.000	131.68	-82.64	X	84.000	127.30	-82.42	X	132.000	128.23	-81.13	X
39.000	131.80	-82.43	X	87.000	126.93	-82.13	X	135.000	128.48	-81.11	X
42.000	132.03	-82.24	X	90.000	126.60	-81.94	X	138.000	128.88	-81.03	X
45.000	132.42	-82.48	X	93.000	126.61	-82.10	X	141.000	129.09	-81.19	X



**Diamond Drill Hole Log**  
GoldCorp Inc.

Hole Number : RL-07-171  
Project : PLANET EXPLOR  
Project Number: 800125

<u>Deviation Tests</u>				<u>Deviation Tests</u>				<u>Deviation Tests</u>			
Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type
144.000	129.15	-81.21	X	249.000	132.60	-80.00	X	354.000	137.55	-78.24	X
147.000	128.95	-80.84	X	252.000	132.66	-79.92	X	357.000	137.70	-78.39	X
150.000	129.02	-80.91	X	255.000	132.70	-79.85	X	360.000	137.73	-78.48	X
153.000	128.88	-81.08	X	258.000	132.88	-79.89	X	363.000	137.80	-78.46	X
156.000	128.91	-80.67	X	261.000	132.92	-80.07	X	366.000	137.76	-78.41	X
159.000	129.09	-81.08	X	264.000	132.76	-80.06	X	369.000	137.76	-78.32	X
162.000	129.05	-80.73	X	267.000	132.52	-79.94	X	372.000	137.91	-78.03	X
165.000	129.40	-80.62	X	270.000	132.33	-79.95	X	375.000	138.10	-78.04	X
168.000	129.51	-81.02	X	273.000	132.15	-80.05	X	378.000	138.13	-78.02	X
171.000	129.57	-80.71	X	276.000	132.12	-80.06	X	381.000	138.18	-78.20	X
174.000	129.59	-80.93	X	279.000	132.21	-79.73	X	384.000	138.25	-78.26	X
177.000	129.66	-80.55	X	282.000	132.41	-79.63	X	387.000	138.33	-78.02	X
180.000	129.76	-80.71	X	285.000	132.61	-79.62	X	390.000	138.39	-77.99	X
183.000	129.74	-80.75	X	288.000	132.72	-79.69	X	393.000	138.43	-78.14	X
186.000	129.58	-80.94	X	291.000	132.64	-79.84	X	396.000	138.62	-78.21	X
189.000	129.57	-80.78	X	294.000	132.45	-79.87	X	399.000	139.12	-77.97	X
192.000	129.76	-80.59	X	297.000	132.64	-79.78	X	402.000	139.56	-77.95	X
195.000	130.01	-80.58	X	300.000	132.99	-79.36	X	405.000	139.52	-78.11	X
198.000	130.04	-80.71	X	303.000	133.32	-79.45	X	408.000	139.11	-77.96	X
201.000	130.09	-80.68	X	306.000	133.69	-79.53	X	411.000	138.81	-77.74	X
204.000	130.26	-80.35	X	309.000	134.17	-79.40	X	414.000	138.77	-77.70	X
207.000	130.47	-80.44	X	312.000	134.59	-79.01	X	417.000	138.73	-77.74	X
210.000	130.54	-80.50	X	315.000	134.93	-79.26	X	420.000	138.71	-77.84	X
213.000	130.66	-80.60	X	318.000	135.34	-79.06	X	423.000	138.64	-77.90	X
216.000	130.82	-80.13	X	321.000	135.76	-78.76	X	426.000	138.78	-77.62	X
219.000	131.05	-80.08	X	324.000	136.08	-78.83	X	429.000	138.97	-77.67	X
222.000	131.34	-80.18	X	327.000	136.22	-78.96	X	432.000	139.03	-77.86	X
225.000	131.60	-80.19	X	330.000	136.34	-78.92	X	435.000	139.20	-77.61	X
228.000	131.85	-80.00	X	333.000	136.47	-78.84	X	438.000	139.40	-77.77	X
231.000	131.96	-80.24	X	336.000	136.65	-78.50	X	441.000	139.40	-77.88	X
234.000	131.88	-80.33	X	339.000	136.98	-78.40	X	444.000	139.50	-77.63	X
237.000	131.98	-80.17	X	342.000	137.16	-78.54	X	447.000	139.65	-77.84	X
240.000	132.08	-79.97	X	345.000	137.18	-78.67	X	450.000	139.71	-77.81	X
243.000	132.37	-79.93	X	348.000	137.31	-78.60	X	453.000	139.73	-77.51	X
246.000	132.53	-79.93	X	351.000	137.40	-78.38	X	456.000	139.85	-77.59	X





**Diamond Drill Hole Log**  
**GoldCorp Inc.**

**Hole Number :** RL-07-171  
**Project :** PLANET EXPLOR  
**Project Number:** 800125

Deviation Tests

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
459.000	139.90	-77.74	X
462.000	139.98	-77.46	X
465.000	140.04	-77.54	X
468.000	139.96	-77.65	X
471.000	140.02	-77.39	X
474.000	140.15	-77.47	X
477.000	140.10	-77.64	X
480.000	140.15	-77.37	X
483.000	140.33	-77.44	X
486.000	140.29	-77.63	X
489.000	140.36	-77.30	X
492.000	140.43	-77.40	X
495.000	140.33	-77.53	X
498.000	140.26	-77.13	X
501.000	140.24	-77.16	X
504.000	140.10	-77.13	X
507.000	139.94	-77.12	X
510.000	139.91	-76.60	X
513.000	140.06	-76.68	X
516.000	140.10	-76.73	X
519.000	139.88	-76.27	X
522.000	139.85	-76.19	X
525.000	139.85	-76.26	X
528.000	139.79	-76.37	X
531.000	139.67	-76.18	X
534.000	139.74	-76.20	X
537.000	139.66	-76.32	X
540.000	139.61	-75.99	X
543.000	139.67	-76.10	X
546.000	139.64	-76.17	X
549.000	139.68	-75.88	X
552.000	139.78	-76.11	X
555.000	139.73	-75.76	X
558.000	139.76	-75.89	X
561.000	139.65	-75.99	X

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
564.000	139.57	-75.62	X
567.000	139.62	-75.63	X
570.000	139.58	-75.86	X
573.000	139.46	-75.59	X
576.000	139.59	-75.52	X
579.000	139.71	-75.64	X
582.000	139.73	-75.74	X
585.000	139.72	-75.48	X
588.000	139.73	-75.41	X
591.000	139.77	-75.49	X
594.000	139.84	-75.54	X
597.000	139.96	-75.36	X
600.000	140.02	-75.24	X
603.000	140.08	-75.13	X
606.000	140.07	-75.30	X



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-171  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
0.00	10.60	<b>(OB) OVERBURDEN</b>								
10.60	92.80	<b>(7B) FELDSPAR PORPHYRY</b> medium brownish grey, fine grained matrix, variable phenocrysts-depending on shearing, varies from relatively uniform, well foliated to sections with 5-8% dark biotitic bands and/or elongated clasts, moderately to well sheared and foliated at 20-25 to CA local weak concentrations pypo-overall<1% 10.6 - 71 weak fine, dark biotite layers and clasts 71 - 92.8 5-85 dark biotite layers and clasts								
92.80	93.70	<b>(6G) GABBRO</b> dark green, medium grained, foliated at 20-25 to CA								
93.70	177.20	<b>(7B) FELDSPAR PORPHYRY</b> porphyry as before, varies from relatively uniform to locally fine layers and/or clasts biotite, local weak microcline, moderate k-spar alteration, odd narrow late white quartz vein								
177.20	183.60	<b>(6G) GABBRO</b> dark green, medium grained, moderately foliated gabbroic dike								
183.60	195.95	<b>(7B) FELDSPAR PORPHYRY</b> sub volcanic porphyry, similar to above, 5% dark biotitic bands and/orstrained clasts, moderately foliated at 25-30 to CA								



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-171  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
195.95	239.45	<b>(3) UNDIFF. FELSIC VOLCANICS</b> light buffish grey, predominantly fine grained, well foliated to locally weakly banded at 25-30 to CA, weak scattered 1-3 mm garnets, , fine layers of dark biotite segregation, local weak sericite, occassional <10 cm thick white quartz veins, traces popy occassional cpy <b>198.20 - 198.80 (7B) FELDSPAR PORPHYRY</b> foliated porphyry dike									
239.45	242.55	<b>(6G) GABBRO</b> dark grey-green, fine to medium grained, relatively massive uniform, sharp contacts-conformable									
242.55	261.05	<b>(3) UNDIFF. FELSIC VOLCANICS</b> similar to before, garnets somewhat coarser, stronger dark biotite bands, 5-10% amphibole wisps	A410033	243.00	244.00	1.00	0.18	0.005	181		<input type="checkbox"/>
			A410034	244.00	245.00	1.00	0.29	0.008	286		<input type="checkbox"/>
			A410035	245.00	246.00	1.00	0.19	0.006	192		<input type="checkbox"/>
			A410036	246.00	247.00	1.00	0.10	0.003	98		<input type="checkbox"/>
			A410037	247.00	248.00	1.00	0.05	0.002	52		<input type="checkbox"/>
			A410038	248.00	249.00	1.00	0.03	0.001	34		<input type="checkbox"/>
			A410039	249.00	250.00	1.00	0.04	0.001	43		<input type="checkbox"/>
			A410040	250.00	251.00	1.00	0.03	<0.001	25		<input type="checkbox"/>
			A410041	251.00	252.00	1.00	0.09	0.003	88		<input type="checkbox"/>
			A410042	252.00	253.00	1.00	0.14	0.004	143		<input type="checkbox"/>
			A410043	253.00	254.00	1.00	4.87	0.142	4872		<input type="checkbox"/>
			A410044	254.00	255.00	1.00	0.06	0.002	58		<input type="checkbox"/>
			A410045	255.00	256.00	1.00	0.03	<0.001	34		<input type="checkbox"/>
			A410046	256.00	257.00	1.00	0.16	0.005	157		<input type="checkbox"/>
			A410047	257.00	258.00	1.00	0.06	0.002	63		<input type="checkbox"/>
			A410048	258.00	259.00	1.00	9.46	0.276	9462		<input type="checkbox"/>
			A410051	259.00	260.00	1.00	0.28	0.008	280		<input type="checkbox"/>
			A410052	260.00	261.00	1.00	0.39	0.011	388		<input type="checkbox"/>



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
261.05	265.60	<b>(6G) GABBRO</b> dark green, medium grained, weakly to moderately foliated,	A410053	261.00	262.00	1.00	0.06	0.002	61	<input type="checkbox"/>	
			A410054	262.00	263.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A410055	263.00	264.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A410056	264.00	265.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A410057	265.00	266.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
265.60	270.20	<b>(3) UNDIFF. FELSIC VOLCANICS</b> similar to before	A410058	266.00	267.00	1.00	0.06	0.002	61	<input type="checkbox"/>	
			A410059	267.00	268.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
			A410060	268.00	269.00	1.00	0.33	0.010	329	<input type="checkbox"/>	
			A410061	269.00	270.00	1.00	0.24	0.007	239	<input type="checkbox"/>	
270.20	273.70	<b>(6G) GABBRO</b> dark green, medium grained, locally foliated, sharp contact with amphibole-garnet unit below	A410062	270.00	271.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A410063	271.00	272.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A410064	272.00	273.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A410065	273.00	274.00	1.00	0.39	0.011	389	<input type="checkbox"/>	
273.70	276.80	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> amphibole-garnet-biotite, 15% coarse garnets up to 10 mm diameter, relatively uniform	A410066	274.00	275.00	1.00	0.43	0.013	429	<input type="checkbox"/>	
			A410067	275.00	276.00	1.00	0.12	0.004	121	<input type="checkbox"/>	
			A410068	276.00	277.00	1.00	0.07	0.002	66	<input type="checkbox"/>	
276.80	278.25	<b>(3) UNDIFF. FELSIC VOLCANICS</b> moderately banded, 2-5% irregular popy	A410069	277.00	278.00	1.00	0.05	0.002	54	<input type="checkbox"/>	
278.25	286.85	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> crudely interlayered amphibole-garnet and biotite garnet, crude to faint layering at 30 to CA, overall 3-5% popy in irregular stringers and local concentrations, 282 - 286.85 40-50% garnet	A410070	278.00	279.00	1.00	0.33	0.010	332	<input type="checkbox"/>	
			A410071	279.00	280.00	1.00	0.27	0.008	268	<input type="checkbox"/>	
			A410072	280.00	281.00	1.00	0.13	0.004	133	<input type="checkbox"/>	
			A410073	281.00	282.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A410074	282.00	283.00	1.00	0.18	0.005	176	<input type="checkbox"/>	
			A410075	283.00	284.00	1.00	0.21	0.006	214	<input type="checkbox"/>	
			A410076	284.00	285.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
A410077	285.00	286.00	1.00	0.05	0.001	47	<input type="checkbox"/>				



Goldcorp Inc.

Geological Description with Assays

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From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
286.85	329.60	<b>(3) UNDIFF. FELSIC VOLCANICS</b> medium grey,, medium grained, 1-2% scattered garnets, local fine concentrations and bands of dark biotite, scattered feathery blocks of andalusite, rock is moderately foliated generally at 25-30 to CA with local minor cusped folds with local short sections generally under 2 m of near parallel to CA and sharp reversals, weak irregular concentrations popy 298 - 298 .2 white quartz vein 298 -299 cusped fold 309 - 311 cusped fold	A410078	286.00	287.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A410079	287.00	288.00	1.00	0.05	0.001	46	<input type="checkbox"/>	
			A410080	288.00	289.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A410081	289.00	290.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A410082	290.00	291.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A410083	291.00	292.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A410084	292.00	293.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A410085	293.00	294.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
329.60	399.60	<b>(3) UNDIFF. FELSIC VOLCANICS</b> light grey medium grained grainy texture, generally relatively uniform save fore occasional more mafic intermediate increased biotite rich and occasional relatively narrow dike layers, no vestiges of porphyroblasts that would suggest that this is an altered porphyry, local weak sericitization 399.6 - 332.9 intermediate biotite rich layer 346.15 - 347.45 medium grained, biotitic diorite dike, sharp contacts at 55 to CA									
399.60	460.60	<b>(3) UNDIFF. FELSIC VOLCANICS</b> intermediate quartz-biotite/amphibole-garnet interlayered with 30-40% coarse layers of amphibole/biotite-garnet, local wisps green gabbroic material, coarse crude layering and moderate foliation generally at 30-35 to CA, with minor local variations and minor folding, mafic layers are mineralized with 1-3% disseminated and weak stringers popy traces cpy 419.4 - 425.2 biotite/amphibole-garnet rich layer 434 - 437.4 biotite/amphibole-garnet rich layer 437.4 - 438.55 7B-chunky porphyry dike, sharp contacts at 35-40 to CA 438.55 - 443.55 biotite-amphibole-garnet rich layer 443.55 - 444.3 7B-chunky porphyry dike similar to before, 15 cm quartz vein at lower contact 444.3 - 451.3 biotite-amphibole garnet rich layer	A410086	402.00	403.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A410087	403.00	404.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
			A410088	404.00	405.00	1.00	0.14	0.004	139	<input type="checkbox"/>	
			A410089	405.00	406.00	1.00	0.48	0.014	476	<input type="checkbox"/>	
			A410090	406.00	407.00	1.00	0.21	0.006	213	<input type="checkbox"/>	
			A410091	407.00	408.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A410092	408.00	409.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
			A410093	409.00	410.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A410094	410.00	411.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A410095	411.00	412.00	1.00	0.03	0.001	34	<input type="checkbox"/>	
			A410096	412.00	413.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A410097	413.00	414.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A410098	414.00	415.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A410101	415.00	416.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
A410102	416.00	417.00	1.00	0.05	0.001	45	<input type="checkbox"/>				



**Goldcorp Inc.**  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A410103	417.00	418.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A410104	418.00	419.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A410105	419.00	420.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A410106	420.00	421.00	1.00	0.05	0.001	51	<input type="checkbox"/>	
			A410107	421.00	422.00	1.00	0.05	0.002	54	<input type="checkbox"/>	
			A410108	422.00	423.00	1.00	0.13	0.004	131	<input type="checkbox"/>	
			A410109	423.00	424.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A410110	424.00	425.00	1.00	0.38	0.011	379	<input type="checkbox"/>	
			A410111	425.00	426.00	1.00	0.10	0.003	95	<input type="checkbox"/>	
			A410112	426.00	427.00	1.00	1.63	0.048	1632	<input type="checkbox"/>	
			A410113	427.00	428.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A410114	428.00	429.00	1.00	0.07	0.002	67	<input type="checkbox"/>	
			A410115	429.00	430.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A410116	430.00	431.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A410117	431.00	432.00	1.00	0.06	0.002	55	<input type="checkbox"/>	
			A410118	432.00	433.00	1.00	0.11	0.003	106	<input type="checkbox"/>	
			A410119	433.00	434.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
			A410120	434.00	435.00	1.00	0.86	0.025	859	<input type="checkbox"/>	
			A410121	435.00	436.00	1.00	0.03	0.001	34	<input type="checkbox"/>	
			A410122	436.00	437.00	1.00	0.23	0.007	228	<input type="checkbox"/>	
			A410123	437.00	438.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A410124	438.00	439.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A410125	439.00	440.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
			A410126	440.00	441.00	1.00	0.11	0.003	110	<input type="checkbox"/>	
			A410127	441.00	442.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
			A410128	442.00	443.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A410129	443.00	444.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A410130	444.00	445.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A410131	445.00	446.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A410132	446.00	447.00	1.00	0.03	<0.001	34	<input type="checkbox"/>	
			A410133	447.00	448.00	1.00	0.19	0.005	185	<input type="checkbox"/>	
			A410134	448.00	449.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A410135	449.00	450.00	1.00	0.11	0.003	105	<input type="checkbox"/>	
			A410136	450.00	451.00	1.00	0.26	0.008	262	<input type="checkbox"/>	
			A410137	451.00	452.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A410138	452.00	453.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A410139	453.00	454.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A410140	454.00	455.00	1.00	0.05	0.001	51	<input type="checkbox"/>	
			A410141	455.00	456.00	1.00	0.18	0.005	180	<input type="checkbox"/>	
			A410142	456.00	457.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A410143	457.00	458.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A410144	458.00	459.00	1.00	0.23	0.007	229	<input type="checkbox"/>	
			A410145	459.00	460.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
			A410146	460.00	461.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
<b>460.60</b>	<b>461.90</b>	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> biotite-amphibol-garnet, crudely layered, 2-3% fine disseminated and weak stringers popy 460 - 461 banding at low angle to CA with sharp change to 65 to CA at 461	A410147	461.00	462.00	1.00	0.07	0.002	68	<input type="checkbox"/>	
<b>461.90</b>	<b>467.00</b>	<b>(2) UNDIFF. INTERMEDIATE VOLCANICS</b> intermediate, quartz-amphibole-garnet, crude banding and foliation at 30- variable to near parallel	A410148	462.00	463.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
			A410151	463.00	464.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A410152	464.00	465.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A410153	465.00	466.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A410154	466.00	467.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
<b>467.00</b>	<b>471.15</b>	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> biotite-garnet and amphibole-garnet interlayered, foliated at 30-35 to CA, 1-3% disseminated and fine stringers popy, sharp lower contact	A410155	467.00	468.00	1.00	0.46	0.014	462	<input type="checkbox"/>	
			A410156	468.00	469.00	1.00	0.52	0.015	524	<input type="checkbox"/>	
			A410157	469.00	470.00	1.00	0.17	0.005	166	<input type="checkbox"/>	
			A410158	470.00	471.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
<b>471.15</b>	<b>472.90</b>	<b>(5) UNDIFF. CHEMICAL SEDIMENTS SHMS</b> UPPER DUCK ZONE 471.15 - 472.9 dark green to black, fine grained, finely banded to laminated grunerite-magnetite, 5% carbonate layers, 5% disseminated fine stubby ASPY as fine layers, foliation and layering at 30-40 to CA with .5 m section at 472 parallel to CA, 1-3% fine pypo	A410159	471.00	471.50	0.50	0.21	0.006	207	<input type="checkbox"/>	
			A410160	471.50	472.00	0.50	4.96	0.145	4963	<input type="checkbox"/>	
			A410161	472.00	472.50	0.50	0.57	0.017	566	<input type="checkbox"/>	
			A410162	472.50	473.00	0.50	0.36	0.010	360	<input type="checkbox"/>	



Goldcorp Inc.

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472.90	476.90	<b>(CA) CARBONATE BX</b> UPPER DUCK ZONE carbonate shear breccia, fine elongated white carbonate, with dark grey matrix of magnetite and fine stubby ASPY, local minor popy, overall 7-10% magnetite, 3-5% stubby ASPY, foliation and broken banding from near parallel to low angle to CA, number of black line faults at 450 to CA	A410163	473.00	473.50	0.50	0.18	0.005	183	<input type="checkbox"/>	
			A410164	473.50	474.00	0.50	1.08	0.031	1076	<input type="checkbox"/>	
			A410165	474.00	474.50	0.50	0.72	0.021	715	<input type="checkbox"/>	
			A410166	474.50	475.00	0.50	0.88	0.026	876	<input type="checkbox"/>	
			A410167	475.00	475.50	0.50	1.66	0.048	1656	<input type="checkbox"/>	
			A410168	475.50	476.00	0.50	1.27	0.037	1273	<input type="checkbox"/>	
			A410169	476.00	476.50	0.50	0.51	0.015	509	<input type="checkbox"/>	
			A410170	476.50	477.00	0.50	2.67	0.078	2674	<input type="checkbox"/>	
476.90	477.50	<b>(5) UNDIFF. CHEMICAL SEDIMENTS</b> UPPER DUCK ZONE grunerite-magnetite, similar to before, 55 stubby ASPY, finely layered at 15-30 to CA	A410171	477.00	477.50	0.50	3.30	0.096	3303	<input type="checkbox"/>	
477.50	477.95	<b>(CA) CARBONATE</b> UPPER DUCK ZONE similar to above	A410172	477.50	478.00	0.50	0.19	0.006	189	<input type="checkbox"/>	
477.95	478.75	<b>(5) UNDIFF. CHEMICAL SEDIMENTS</b> UPPER DUCK ZONE grunerite-magnetite, similar to before 5-8% fine bands popy, 3-5% fine stubby ASPY	A410173	478.00	478.50	0.50	0.06	0.002	56	<input type="checkbox"/>	
			A410174	478.50	478.80	0.30	0.08	0.002	76	<input type="checkbox"/>	
478.75	486.00	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> crudely layered amphibole-biotite-garnet, layered and foliated at 30 to CA, local bands garnetite	A410175	478.80	479.50	0.70	0.09	0.003	90	<input type="checkbox"/>	
			A410176	479.50	480.00	0.50	0.04	0.001	40	<input type="checkbox"/>	
			A410177	480.00	481.00	1.00	0.05	0.002	54	<input type="checkbox"/>	
			A410178	481.00	482.00	1.00	0.06	0.002	63	<input type="checkbox"/>	
			A410179	482.00	483.00	1.00	0.36	0.011	360	<input type="checkbox"/>	
			A410180	483.00	484.00	1.00	0.05	0.002	52	<input type="checkbox"/>	
			A410181	484.00	485.00	1.00	0.17	0.005	168	<input type="checkbox"/>	
			A410182	485.00	486.00	1.00	0.05	0.001	47	<input type="checkbox"/>	





Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-171  
 Project : PLANET EXPLORATION  
 Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
486.00	503.25	<b>(3) UNDIFF. FELSIC VOLCANICS</b> light brownish grey fine grained felsics with 30% darker brown biotite rich bands, local greenish wisps of gabbroic material, weakly to locally moderately sericitic well banded and foliated at 30-35 to CA	A410183	486.00	487.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A410184	487.00	488.00	1.00	0.07	0.002	70	<input type="checkbox"/>	
			A410185	488.00	489.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A410186	489.00	490.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A410187	490.00	491.00	1.00	0.10	0.003	99	<input type="checkbox"/>	
			A410188	491.00	492.00	1.00	0.12	0.004	123	<input type="checkbox"/>	
			A410189	492.00	493.00	1.00	0.08	0.002	78	<input type="checkbox"/>	
			A410190	493.00	494.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A410191	494.00	495.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A410192	495.00	496.00	1.00	0.05	0.002	54	<input type="checkbox"/>	
			A410193	496.00	497.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A410194	497.00	498.00	1.00	0.07	0.002	69	<input type="checkbox"/>	
			A410195	498.00	499.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
			A410196	499.00	500.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A410197	500.00	501.00	1.00	0.16	0.005	160	<input type="checkbox"/>	
			A410198	501.00	502.00	1.00	0.13	0.004	132	<input type="checkbox"/>	
A410201	502.00	503.00	1.00	0.05	0.001	48	<input type="checkbox"/>				
503.25	512.50	<b>(6G) GABBRO</b> brownish-green, fine to medium grained, moderately sheared and foliated at 30 to CA, variably biotitized	A410202	503.00	504.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
			A410203	504.00	505.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A410204	505.00	506.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A410205	506.00	507.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A410206	507.00	508.00	1.00	0.26	0.008	259	<input type="checkbox"/>	
			A410207	508.00	509.00	1.00	0.03	0.001	29	<input type="checkbox"/>	
			A410208	509.00	510.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A410209	510.00	511.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A410210	511.00	512.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A410211	512.00	513.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
512.50	518.40	<b>(3) UNDIFF. FELSIC VOLCANICS</b> light brownish grey, fine grained, local fine dark brown biotitic streaks and bands +/- garnet, occasional green amphibole bands of possible gabbroic material, weak fethery andalusite alteration	A410212	513.00	514.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A410213	514.00	515.00	1.00	0.05	0.001	47	<input type="checkbox"/>	
			A410214	515.00	516.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A410215	516.00	517.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A410216	517.00	518.00	1.00	0.05	0.001	48	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-171  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
518.40	522.00	<b>(6G) GABBRO</b> dark green, fine to medium grained, locally biotitic, predominantly sheared and foliated at 30 to CA	A410217	518.00	519.00	1.00	1.58	0.046	1577	<input type="checkbox"/>	
			A410218	519.00	520.00	1.00	0.07	0.002	67	<input type="checkbox"/>	
			A410219	520.00	521.00	1.00	0.10	0.003	99	<input type="checkbox"/>	
			A410220	521.00	522.00	1.00	0.05	0.001	47	<input type="checkbox"/>	
522.00	531.70	<b>(3) UNDIFF. FELSIC VOLCANICS</b> similar to above, 10% sheared gabbroic material	A410221	522.00	523.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A410222	523.00	524.00	1.00	1.10	0.032	1095	<input type="checkbox"/>	
			A410223	524.00	525.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
			A410224	525.00	526.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A410225	526.00	527.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A410226	527.00	528.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A410227	528.00	529.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A410228	529.00	530.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A410229	530.00	531.00	1.00	0.14	0.004	141	<input type="checkbox"/>	
531.70	534.70	<b>(6G) GABBRO</b> similar to before 532.3 - 532.45 7B-chunky porphyry dike 533.7 - 533.95 7B-chunky porphyry dike	A410231	532.00	533.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A410232	533.00	534.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A410233	534.00	535.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
534.70	539.95	<b>(3) UNDIFF. FELSIC VOLCANICS</b> similar to before, weakly to moderately sericitic locally, 20% more mafic, biotitic bands, foliation at 30 to CA	A410234	535.00	536.00	1.00	0.13	0.004	134	<input type="checkbox"/>	
			A410235	536.00	537.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A410236	537.00	538.00	1.00	0.20	0.006	201	<input type="checkbox"/>	
			A410237	538.00	539.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A410238	539.00	540.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
539.95	540.55	<b>(7B) FELDSPAR PORPHYRY</b> chunky porphyry dike	A410239	540.00	541.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-171  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From (m)</i>	<i>To (m)</i>	Rock Description	<i>Sample</i>	<i>From (m)</i>	<i>To (m)</i>	<i>Length (m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
540.55	546.50	<b>(3) UNDIFF. FELSIC VOLCANICS</b> similar to before, 20-25% dark biotie rich bands, banding and foliation at 30 to CA	A410240	541.00	542.00	1.00	0.06	0.002	55	<input type="checkbox"/>	
			A410241	542.00	543.00	1.00	0.06	0.002	57	<input type="checkbox"/>	
			A410242	543.00	544.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A410243	544.00	545.00	1.00	0.05	0.002	54	<input type="checkbox"/>	
			A410244	545.00	546.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A410245	546.00	547.00	1.00	0.03	<0.001	34	<input type="checkbox"/>	
546.50	559.00	<b>(6G) GABBRO</b> weakly to locally moderately sheared gabbro	A410246	547.00	548.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
559.00	563.00	<b>(3) UNDIFF. FELSIC VOLCANICS</b> similar to before, 30% biotie garnet bands	A410247	559.00	560.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
			A410248	560.00	561.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A410251	561.00	562.00	1.00	0.11	0.003	107	<input type="checkbox"/>	
			A410252	562.00	563.00	1.00	0.12	0.003	115	<input type="checkbox"/>	
563.00	587.75	<b>(6G) GABBRO</b> dark brownish green, generally, foliated, minor quartz veining	A410253	563.00	564.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A410254	564.00	565.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A410255	565.00	566.00	1.00	0.14	0.004	141	<input type="checkbox"/>	
			A410256	566.00	567.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A410257	567.00	568.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A410258	568.00	569.00	1.00	0.15	0.004	152	<input type="checkbox"/>	
			A410259	586.00	587.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A410260	587.00	588.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
587.75	589.60	<b>(FLT) FAULT</b> banded, well foliated and annealed, foliation and banding at 30-35 to CA,, core is broken and rubby	A410261	588.00	589.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A410262	589.00	590.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
589.60	626.20	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> crudely banded biotite-amphibole-garnet, interlayered with minor felsic and gabbroic bands, weak to locally moderate aluminous alteration	A410263	590.00	591.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A410264	591.00	592.00	1.00	0.03	<0.001	34	<input type="checkbox"/>	
			A410265	592.00	593.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A410266	593.00	594.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A410267	594.00	595.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A410268	595.00	596.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-171  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A410269	596.00	597.00	1.00	0.01	<0.001	5	<input type="checkbox"/>	
			A410270	597.00	598.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A410271	598.00	599.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
			A410272	599.00	600.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A410273	600.00	601.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A410274	601.00	602.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A410275	602.00	603.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A410276	603.00	604.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A410277	604.00	605.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A410278	605.00	606.00	1.00	0.08	0.002	76	<input type="checkbox"/>	
			A410279	606.00	607.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A410280	607.00	608.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
			A410281	608.00	609.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A410282	609.00	610.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A410283	610.00	611.00	1.00	0.07	0.002	68	<input type="checkbox"/>	
			A410284	611.00	612.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A410285	612.00	613.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A410286	613.00	614.00	1.00	0.06	0.002	58	<input type="checkbox"/>	
			A410287	614.00	615.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A410288	615.00	616.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A410289	616.00	617.00	1.00	0.06	0.002	57	<input type="checkbox"/>	
			A410290	617.00	618.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
			A410291	618.00	619.00	1.00	0.07	0.002	68	<input type="checkbox"/>	
			A410292	619.00	620.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A410293	620.00	621.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A410294	621.00	622.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
			A410295	622.00	623.00	1.00	0.11	0.003	110	<input type="checkbox"/>	
			A410296	623.00	624.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A410297	624.00	625.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A410298	625.00	626.20	1.20	0.01	<0.001	13	<input type="checkbox"/>	END OF SAMPLES

**626.20 636.00 (6G) GABBRO**

dark green, fine to medium grained, well foliated at 35 to CA, locally biotitic  
636 EOH



Goldcorp Inc.  
QC Report

Hole Number RL-07-171  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
259.00	A410049	969	-	-	-	-	-	-	-	-	-	1.0	-	0.028	-	-
259.01	A410050	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
415.00	A410099	1156	-	-	-	-	-	-	-	-	-	1.2	-	0.034	-	-
415.01	A410100	16	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
463.00	A410149	1248	-	-	-	-	-	-	-	-	-	1.2	-	0.036	-	-
463.01	A410150	11	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
502.00	A410199	1010	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
502.01	A410200	11	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
561.00	A410249	956	-	-	-	-	-	-	-	-	-	1.0	-	0.028	-	-
561.01	A410250	7	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
626.20	A410299	1150	-	-	-	-	-	-	-	-	-	1.2	-	0.034	-	-
626.21	A410300	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-171  
Project: PLANET EXPLORATION  
Project Number: 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
10.60	12.00	1.40	R5	0.03	0.07	-	-	-	100.00
12.00	15.00	3.00	R5	0.02	0.03	-	-	-	100.00
15.00	18.00	3.00	R5	0.05	0.21	-	-	-	100.00
18.00	21.00	3.00	R5	0.03	0.10	-	-	-	100.00
21.00	24.00	3.00	R5	0.02	0.05	-	-	-	100.00
24.00	27.00	3.00	R5	0.01	0.05	-	-	-	100.00
27.00	30.00	3.00	R5	0.01	0.03	-	-	-	100.00
30.00	33.00	3.00	R5	0.10	0.34	-	-	-	100.00
33.00	36.00	3.00	R5	0.06	0.16	-	-	-	100.00
36.00	39.00	3.00	R5	0.03	0.05	-	-	-	100.00
39.00	42.00	3.00	R5	0.03	0.05	-	-	-	100.00
42.00	45.00	3.00	R5	0.06	0.20	-	-	-	100.00
45.00	48.00	3.00	R5	0.00	0.03	-	-	-	100.00
48.00	51.00	3.00	R5	0.01	0.03	-	-	-	100.00
51.00	54.00	3.00	R5	0.07	0.21	-	-	-	100.00
54.00	57.00	3.00	R5	0.08	0.31	-	-	-	100.00
57.00	60.00	3.00	R5	0.06	0.16	-	-	-	100.00
60.00	63.00	3.00	R5	0.06	0.12	-	-	-	100.00
63.00	66.00	3.00	R5	0.01	0.05	-	-	-	100.00
66.00	69.00	3.00	R5	0.04	0.18	-	-	-	100.00
69.00	72.00	3.00	R5	0.00	0.01	-	-	-	100.00
72.00	75.00	3.00	R5	0.00	0.01	-	-	-	100.00
75.00	78.00	3.00	R5	0.00	0.01	-	-	-	100.00
78.00	81.00	3.00	R5	0.01	0.03	-	-	-	100.00
81.00	84.00	3.00	R5	0.04	0.09	-	-	-	100.00
84.00	87.00	3.00	R5	0.00	0.01	-	-	-	100.00
87.00	90.00	3.00	R5	0.02	0.05	-	-	-	100.00
90.00	93.00	3.00	R5	0.01	0.03	-	-	-	100.00
93.00	96.00	3.00	R5	0.03	0.07	-	-	-	100.00
96.00	99.00	3.00	R5	0.02	0.05	-	-	-	100.00
99.00	102.00	3.00	R5	0.00	0.01	-	-	-	100.00
102.00	105.00	3.00	R5	0.01	0.03	-	-	-	100.00
105.00	108.00	3.00	R5	0.02	0.05	-	-	-	100.00
108.00	111.00	3.00	R5	0.01	0.03	-	-	-	100.00
111.00	114.00	3.00	R5	0.03	0.05	-	-	-	100.00
114.00	117.00	3.00	R5	0.02	0.10	-	-	-	100.00
117.00	120.00	3.00	R5	0.00	0.01	-	-	-	100.00



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-171  
Project: PLANET EXPLORATION  
Project Number: 800125

120.00	123.00	3.00	R5	0.00	0.03	-	-	-	100.00
123.00	126.00	3.00	R5	0.01	0.05	-	-	-	100.00
126.00	129.00	3.00	R5	0.00	0.03	-	-	-	100.00
129.00	132.00	3.00	R5	0.02	0.05	-	-	-	100.00
132.00	135.00	3.00	R5	0.05	0.09	-	-	-	100.00
135.00	138.00	3.00	R5	0.03	0.03	-	-	-	100.00
138.00	141.00	3.00	R5	0.05	0.09	-	-	-	100.00
141.00	144.00	3.00	R5	0.02	0.05	-	-	-	100.00
144.00	147.00	3.00	R5	0.05	0.07	-	-	-	100.00
147.00	150.00	3.00	R5	0.08	0.23	-	-	-	100.00
150.00	153.00	3.00	R5	0.03	0.29	-	-	-	100.00
153.00	156.00	3.00	R5	0.09	0.31	-	-	-	100.00
156.00	159.00	3.00	R5	0.03	0.05	-	-	-	100.00
159.00	162.00	3.00	R5	0.02	0.03	-	-	-	100.00
162.00	165.00	3.00	R5	0.03	0.09	-	-	-	100.00
165.00	168.00	3.00	R5	0.06	0.10	-	-	-	100.00
168.00	171.00	3.00	R5	0.01	0.03	-	-	-	100.00
171.00	174.00	3.00	R5	0.04	0.10	-	-	-	100.00
174.00	177.00	3.00	R5	0.45	0.73	-	-	-	100.00
177.00	180.00	3.00	R5	0.19	0.29	-	-	-	100.00
180.00	183.00	3.00	R5	0.05	0.16	-	-	-	100.00
183.00	186.00	3.00	R5	0.01	0.09	-	-	-	100.00
186.00	189.00	3.00	R5	0.02	0.05	-	-	-	100.00
189.00	192.00	3.00	R5	0.05	0.01	-	-	-	100.00
192.00	195.00	3.00	R5	0.05	0.10	-	-	-	100.00
195.00	198.00	3.00	R5	0.16	0.34	-	-	-	100.00
198.00	201.00	3.00	R5	0.12	0.36	-	-	-	100.00
201.00	204.00	3.00	R5	0.09	0.36	-	-	-	100.00
204.00	207.00	3.00	R5	0.06	0.16	-	-	-	100.00
207.00	210.00	3.00	R5	0.08	0.18	-	-	-	100.00
210.00	213.00	3.00	R5	0.10	0.29	-	-	-	100.00
213.00	216.00	3.00	R5	0.03	0.07	-	-	-	100.00
216.00	219.00	3.00	R5	0.10	0.18	-	-	-	100.00
219.00	222.00	3.00	R5	0.14	0.47	-	-	-	100.00
222.00	225.00	3.00	R5	0.11	0.21	-	-	-	100.00
225.00	228.00	3.00	R5	0.62	1.53	-	-	-	100.00
228.00	231.00	3.00	R5	0.15	0.25	-	-	-	100.00
231.00	234.00	3.00	R5	0.09	0.16	-	-	-	100.00
234.00	237.00	3.00	R5	0.14	0.21	-	-	-	100.00
237.00	240.00	3.00	R5	0.12	0.32	-	-	-	100.00



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240.00	243.00	3.00	R5	0.10	0.12	-	-	-	100.00
243.00	246.00	3.00	R5	0.26	0.53	-	-	-	100.00
246.00	249.00	3.00	R5	0.12	0.27	-	-	-	100.00
249.00	252.00	3.00	R5	0.07	0.16	-	-	-	100.00
252.00	255.00	3.00	R5	0.11	0.20	-	-	-	100.00
255.00	258.00	3.00	R5	0.12	0.32	-	-	-	100.00
258.00	261.00	3.00	R5	0.09	0.18	-	-	-	100.00
261.00	264.00	3.00	R5	0.33	0.91	-	-	-	100.00
264.00	267.00	3.00	R5	0.12	0.20	-	-	-	100.00
267.00	270.00	3.00	R5	0.04	0.07	-	-	-	100.00
270.00	273.00	3.00	R5	0.27	0.54	-	-	-	100.00
273.00	276.00	3.00	R5	23.00	53.70	-	-	-	100.00
276.00	279.00	3.00	R5	16.20	48.20	-	-	-	100.00
279.00	282.00	3.00	R5	8.59	21.60	-	-	-	100.00
282.00	285.00	3.00	R5	15.40	43.60	-	-	-	100.00
285.00	288.00	3.00	R5	14.70	68.70	-	-	-	100.00
288.00	291.00	3.00	R5	0.33	1.06	-	-	-	100.00
291.00	294.00	3.00	R5	0.07	0.10	-	-	-	100.00
294.00	297.00	3.00	R5	0.06	0.10	-	-	-	100.00
297.00	300.00	3.00	R5	1.33	3.14	-	-	-	100.00
300.00	303.00	3.00	R5	0.17	0.47	-	-	-	100.00
303.00	306.00	3.00	R5	0.05	0.09	-	-	-	100.00
306.00	309.00	3.00	R5	0.05	0.09	-	-	-	100.00
309.00	312.00	3.00	R5	0.96	3.49	-	-	-	100.00
312.00	315.00	3.00	R5	0.47	2.15	-	-	-	100.00
315.00	318.00	3.00	R5	0.34	0.76	-	-	-	100.00
318.00	321.00	3.00	R5	0.40	1.11	-	-	-	100.00
321.00	324.00	3.00	R5	2.00	9.24	-	-	-	100.00
324.00	327.00	3.00	R5	0.07	0.12	-	-	-	100.00
327.00	330.00	3.00	R5	0.28	0.53	-	-	-	100.00
330.00	333.00	3.00	R5	6.17	10.20	-	-	-	100.00
333.00	336.00	3.00	R5	0.25	0.71	-	-	-	100.00
336.00	339.00	3.00	R5	0.06	0.12	-	-	-	100.00
339.00	342.00	3.00	R5	0.03	0.05	-	-	-	100.00
342.00	345.00	3.00	R5	0.08	0.29	-	-	-	100.00
345.00	348.00	3.00	R5	1.60	4.77	-	-	-	100.00
348.00	351.00	3.00	R5	0.05	0.12	-	-	-	100.00
351.00	354.00	3.00	R5	0.03	0.09	-	-	-	100.00
354.00	357.00	3.00	R5	0.04	0.07	-	-	-	100.00
357.00	360.00	3.00	R5	0.01	0.03	-	-	-	100.00





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360.00	363.00	3.00	R5	0.02	0.05	-	-	-	100.00
363.00	366.00	3.00	R5	0.03	0.03	-	-	-	100.00
366.00	369.00	3.00	R5	0.02	0.03	-	-	-	100.00
369.00	372.00	3.00	R5	0.03	0.07	-	-	-	100.00
372.00	375.00	3.00	R5	0.05	0.09	-	-	-	100.00
375.00	378.00	3.00	R5	0.10	0.23	-	-	-	100.00
378.00	381.00	3.00	R5	0.09	0.14	-	-	-	100.00
381.00	384.00	3.00	R5	0.11	0.16	-	-	-	100.00
384.00	387.00	3.00	R5	0.11	0.18	-	-	-	100.00
387.00	390.00	3.00	R5	1.33	5.10	-	-	-	100.00
390.00	393.00	3.00	R5	0.09	0.16	-	-	-	100.00
393.00	396.00	3.00	R5	0.07	0.12	-	-	-	100.00
396.00	399.00	3.00	R5	0.16	0.38	-	-	-	100.00
399.00	402.00	3.00	R5	2.24	8.60	-	-	-	100.00
402.00	405.00	3.00	R5	0.23	0.40	-	-	-	100.00
405.00	408.00	3.00	R5	0.45	1.13	-	-	-	100.00
408.00	411.00	3.00	R5	0.13	0.31	-	-	-	100.00
411.00	414.00	3.00	R5	0.08	0.14	-	-	-	100.00
414.00	417.00	3.00	R5	0.07	0.10	-	-	-	100.00
417.00	420.00	3.00	R5	1.70	7.90	-	-	-	100.00
420.00	423.00	3.00	R5	1.14	3.67	-	-	-	100.00
423.00	426.00	3.00	R5	10.40	43.90	-	-	-	100.00
426.00	429.00	3.00	R5	0.26	0.98	-	-	-	100.00
429.00	432.00	3.00	R5	0.08	0.31	-	-	-	100.00
432.00	435.00	3.00	R5	4.21	18.60	-	-	-	100.00
435.00	438.00	3.00	R5	4.06	9.31	-	-	-	100.00
438.00	441.00	3.00	R5	5.43	12.10	-	-	-	100.00
441.00	444.00	3.00	R5	10.00	41.60	-	-	-	100.00
444.00	447.00	3.00	R5	2.04	8.24	-	-	-	100.00
447.00	450.00	3.00	R5	1.19	3.44	-	-	-	100.00
450.00	453.00	3.00	R5	0.99	2.43	-	-	-	100.00
453.00	456.00	3.00	R5	0.11	0.16	-	-	-	100.00
456.00	459.00	3.00	R5	0.07	0.12	-	-	-	100.00
459.00	462.00	3.00	R5	1.49	3.49	-	-	-	100.00
462.00	465.00	3.00	R5	1.41	5.12	-	-	-	100.00
465.00	468.00	3.00	R5	3.31	12.20	-	-	-	100.00
468.00	471.00	3.00	R5	4.94	10.10	-	-	-	100.00
471.00	474.00	3.00	R5	153.00	307.00	-	-	-	100.00
474.00	477.00	3.00	R5	125.00	148.00	-	-	-	100.00
477.00	480.00	3.00	R5	114.00	223.00	-	-	-	100.00



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480.00	483.00	3.00	R5	39.90	123.00	-	-	-	100.00
483.00	486.00	3.00	R5	3.97	7.72	-	-	-	100.00
486.00	489.00	3.00	R5	0.76	3.22	-	-	-	100.00
489.00	492.00	3.00	R5	1.95	9.13	-	-	-	100.00
492.00	495.00	3.00	R5	55.30	175.00	-	-	-	100.00
495.00	498.00	3.00	R5	1.30	5.49	-	-	-	100.00
498.00	501.00	3.00	R5	1.16	2.12	-	-	-	100.00
501.00	504.00	3.00	R5	0.62	1.83	-	-	-	100.00
504.00	507.00	3.00	R5	0.12	0.27	-	-	-	100.00
507.00	510.00	3.00	R5	0.18	0.32	-	-	-	100.00
510.00	513.00	3.00	R5	0.22	0.67	-	-	-	100.00
513.00	516.00	3.00	R5	0.04	0.14	-	-	-	100.00
516.00	519.00	3.00	R5	0.28	0.69	-	-	-	100.00
519.00	522.00	3.00	R5	6.01	9.97	-	-	-	100.00
522.00	525.00	3.00	R5	2.35	5.32	-	-	-	100.00
525.00	528.00	3.00	R5	0.37	0.71	-	-	-	100.00
528.00	531.00	3.00	R5	1.20	4.97	-	-	-	100.00
531.00	534.00	3.00	R5	0.16	0.40	-	-	-	100.00
534.00	537.00	3.00	R5	0.07	0.12	-	-	-	100.00
537.00	540.00	3.00	R5	0.29	0.65	-	-	-	100.00
540.00	543.00	3.00	R5	0.08	0.12	-	-	-	100.00
543.00	546.00	3.00	R5	0.17	0.51	-	-	-	100.00
546.00	549.00	3.00	R5	6.65	20.90	-	-	-	100.00
549.00	552.00	3.00	R5	0.87	1.92	-	-	-	100.00
552.00	555.00	3.00	R5	0.27	0.54	-	-	-	100.00
555.00	558.00	3.00	R5	0.27	0.64	-	-	-	100.00
558.00	561.00	3.00	R5	0.23	0.75	-	-	-	100.00
561.00	564.00	3.00	R5	0.15	0.23	-	-	-	100.00
564.00	567.00	3.00	R5	0.21	0.31	-	-	-	100.00
567.00	570.00	3.00	R5	0.27	0.56	-	-	-	100.00
570.00	573.00	3.00	R5	0.25	0.51	-	-	-	100.00
573.00	576.00	3.00	R5	0.22	0.36	-	-	-	100.00
576.00	579.00	3.00	R5	0.17	0.25	-	-	-	100.00
579.00	582.00	3.00	R5	0.20	0.51	-	-	-	100.00
582.00	585.00	3.00	R5	0.18	0.23	-	-	-	100.00
585.00	588.00	3.00	R5	0.13	0.16	-	-	-	100.00
588.00	591.00	3.00	R5	0.18	0.45	-	-	-	100.00
591.00	594.00	3.00	R5	0.47	2.10	-	-	-	100.00
594.00	597.00	3.00	R5	0.06	0.10	-	-	-	100.00
597.00	600.00	3.00	R5	0.93	2.37	-	-	-	100.00



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600.00	603.00	3.00	R5	1.47	5.39	-	-	-	100.00
603.00	606.00	3.00	R5	9.45	23.20	-	-	-	100.00
606.00	609.00	3.00	R5	21.90	36.50	-	-	-	100.00
609.00	612.00	3.00	R5	11.10	18.20	-	-	-	100.00
612.00	615.00	3.00	R5	5.38	9.95	-	-	-	100.00
615.00	618.00	3.00	R5	6.18	19.90	-	-	-	100.00
618.00	621.00	3.00	R5	0.72	1.42	-	-	-	100.00
621.00	624.00	3.00	R5	0.78	1.37	-	-	-	100.00
624.00	627.00	3.00	R5	1.15	2.65	-	-	-	100.00
627.00	630.00	3.00	R5	0.76	1.55	-	-	-	100.00
630.00	633.00	3.00	R5	4.75	10.00	-	-	-	100.00
633.00	636.00	3.00	R5	0.38	0.69	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-172**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<u>Drilling</u>	<u>Casing</u>	<u>Location</u>	<u>Other</u>
<b>Azimuth:</b> 105.62	<b>Length:</b> 12.60 meters	<b>Township:</b> COLI LAKE	<b>Contractor:</b> HY-TECH DRILLING
<b>Dip:</b> -56.31	<b>Pulled:</b> No	<b>Claim No:</b>	<b>Spotted by:</b> L.C. Chastko
<b>Length:</b> 525.00 meters	<b>Capped:</b> Yes	<b>NTS:</b>	<b>Coord Type:</b> GPS
<b>Started:</b> 16-Sep-07	<b>Cemented:</b> No	<b>Surface Hole :</b> Yes	<b>Surveyed by:</b>
<b>Completed:</b> 20-Sep-07		<b>Level:</b>	<b>Surveyed Date:</b>
<b>Logged:</b> 18-Sep-07	<b>Core</b>	<b>Coordinate- Gemcom</b>	<b>Logged by:</b> L.C. Chastko
<b>Wedged :</b> No	<b>Dimension:</b> NQ	<b>Coordinate - UTM</b>	<b>Re-logged by:</b>
<b>Wedged from:</b>	<b>Original Units:</b> M	<b>Elevation:</b> 410.00	<b>Water Source:</b>
	<b>Storage:</b> Cochenour Mine	<b>East:</b> 461981	<b>Water line:</b>
		<b>North:</b> 5680161	<b>Left in hole:</b> Nothing
		<b>Elevation:</b> 410	<b>Control Drilling:</b>
		<b>UTM Zone:</b> 15 NAD27	<b>Cutting sampled:</b> No
			<b>Geophysical:</b>
<b>Target:</b> PROP-172			
<b>Comments:</b>			

<u>Deviation Tests</u>				<u>Deviation Tests</u>				<u>Deviation Tests</u>			
Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type
0.000	105.62	-56.31	X	48.000	105.87	-56.12	X	96.000	106.73	-55.58	X
3.000	105.71	-56.00	X	51.000	105.93	-55.95	X	99.000	106.71	-55.62	X
6.000	105.85	-55.86	X	54.000	105.95	-55.96	X	102.000	106.71	-55.62	X
9.000	105.95	-56.05	X	57.000	105.97	-55.91	X	105.000	106.71	-55.59	X
12.000	105.91	-56.19	X	60.000	106.01	-55.87	X	108.000	106.74	-55.53	X
15.000	105.95	-56.18	X	63.000	106.06	-55.70	X	111.000	106.78	-55.55	X
18.000	106.00	-56.12	X	66.000	106.13	-55.94	X	114.000	106.83	-55.55	X
21.000	106.05	-56.20	X	69.000	106.20	-55.85	X	117.000	106.88	-55.56	X
24.000	106.12	-56.09	X	72.000	106.23	-55.87	X	120.000	106.90	-55.52	X
27.000	106.11	-56.20	X	75.000	106.27	-55.65	X	123.000	106.94	-55.47	X
30.000	106.07	-56.20	X	78.000	106.32	-55.78	X	126.000	107.02	-55.22	X
33.000	106.00	-56.23	X	81.000	106.36	-55.76	X	129.000	107.12	-55.34	X
36.000	105.96	-56.04	X	84.000	106.44	-55.63	X	132.000	107.18	-55.34	X
39.000	105.96	-56.16	X	87.000	106.51	-55.73	X	135.000	107.25	-55.30	X
42.000	105.90	-56.11	X	90.000	106.52	-55.76	X	138.000	107.31	-55.27	X
45.000	105.86	-56.15	X	93.000	106.63	-55.68	X	141.000	107.37	-55.21	X



**Diamond Drill Hole Log**  
GoldCorp Inc.

**Hole Number :** RL-07-172  
**Project :** PLANET EXPLOR  
**Project Number:** 800125

Deviation Tests

Deviation Tests

Deviation Tests

Distance (m)	Azimuth	Dip	Type
144.000	107.39	-55.21	X
147.000	107.46	-55.14	X
150.000	107.48	-55.15	X
153.000	107.51	-55.11	X
156.000	107.58	-55.03	X
159.000	107.65	-55.03	X
162.000	107.71	-55.02	X
165.000	107.75	-54.99	X
168.000	107.81	-54.97	X
171.000	107.82	-54.93	X
174.000	107.87	-54.92	X
177.000	107.89	-54.91	X
180.000	107.90	-54.91	X
183.000	107.92	-54.91	X
186.000	107.88	-54.92	X
189.000	107.89	-54.92	X
192.000	107.93	-54.88	X
195.000	107.94	-54.87	X
198.000	107.96	-54.86	X
201.000	108.01	-54.84	X
204.000	108.05	-54.84	X
207.000	108.11	-54.81	X
210.000	108.15	-54.82	X
213.000	108.22	-54.77	X
216.000	108.22	-54.72	X
219.000	108.25	-54.70	X
222.000	108.30	-54.65	X
225.000	108.31	-54.63	X
228.000	108.37	-54.66	X
231.000	108.42	-54.64	X
234.000	108.47	-54.66	X
237.000	108.48	-54.69	X
240.000	108.49	-54.69	X
243.000	108.51	-54.66	X
246.000	108.52	-54.66	X

Distance (m)	Azimuth	Dip	Type
249.000	108.52	-54.66	X
252.000	108.57	-54.64	X
255.000	108.60	-54.59	X
258.000	108.59	-54.57	X
261.000	108.61	-54.57	X
264.000	108.67	-54.56	X
267.000	108.74	-54.53	X
270.000	108.82	-54.48	X
273.000	108.87	-54.46	X
276.000	108.91	-54.42	X
279.000	108.94	-54.41	X
282.000	109.01	-54.36	X
285.000	109.05	-54.31	X
288.000	109.06	-54.26	X
291.000	109.12	-54.17	X
294.000	109.20	-54.05	X
297.000	109.21	-54.12	X
300.000	109.25	-54.08	X
303.000	109.36	-53.84	X
306.001	109.43	-53.91	X
309.000	109.47	-53.95	X
312.000	109.57	-53.84	X
315.000	109.71	-53.79	X
318.000	109.79	-53.89	X
321.000	109.87	-53.67	X
324.000	110.04	-53.81	X
327.000	110.18	-53.79	X
330.000	110.26	-53.79	X
333.000	110.36	-53.74	X
336.000	110.47	-53.69	X
339.000	110.55	-53.68	X
342.000	110.68	-53.50	X
345.000	110.82	-53.67	X
348.000	110.96	-53.45	X
351.000	111.13	-53.58	X

Distance (m)	Azimuth	Dip	Type
354.000	111.27	-53.41	X
357.000	111.38	-53.46	X
360.000	111.47	-53.43	X
363.000	111.62	-53.20	X
366.000	111.81	-53.32	X
369.000	112.03	-53.31	X
372.000	112.26	-53.22	X
375.000	112.50	-53.04	X
378.000	112.72	-52.74	X
381.000	112.90	-52.85	X
384.000	113.07	-52.85	X
387.000	113.20	-52.80	X
390.000	113.35	-52.78	X
393.000	113.57	-52.76	X
396.000	113.77	-52.75	X
399.000	113.95	-52.69	X
402.000	114.07	-52.60	X
405.000	114.21	-52.54	X
408.000	114.38	-52.49	X
411.000	114.53	-52.37	X
414.000	114.67	-52.36	X
417.000	114.83	-52.28	X
420.000	114.98	-52.17	X
423.000	115.19	-52.11	X
426.000	115.37	-52.02	X
429.000	115.49	-51.90	X
432.000	115.71	-51.75	X
435.000	115.88	-51.58	X
441.000	116.14	-51.42	X



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-172  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
0.00	12.53	<b>(OB) OVERBURDEN</b>								
12.53	46.50	<b>(7B) FELDSPAR PORPHYRY</b> subvolcanic, light brownish-grey,relatively uniform, locally weakly plagphyric, minor dark green gabbroic sections and wisps, moderately foliated at 40 to CA 45 - 46.5 gabbroic dike								
46.50	82.75	<b>(7B) FELDSPAR PORPHYRY</b> subvolcanic, 3-5% dark brown biotitic streaks and/or clasts, minor green gabbroic wisps, moderately foliated at 35-40 to CA								
82.75	90.00	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> intermediate to mafic, strongly biotitic, locally garnetiferous								
90.00	93.00	<b>(6G) GABBRO</b> dark green, medium grained gabbroic dike								
93.00	98.30	<b>(7B) FELDSPAR PORPHYRY</b> subvolcanic, , 3-5% biotitic streaks and/or clasts, similar to before								
98.30	100.00	<b>(6G) GABBRO</b> similar to before								



**Goldcorp Inc.**  
**Geological Description with Assays**

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<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	Rock Description	<i>Sample</i>	<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Length</i> <i>(m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
100.00	107.60	<b>(7B) FELDSPAR PORPHYRY</b> subvolcanic, 5% biotitic streaks an/or clasts, foliation at 35-40 to CA								
107.60	109.35	<b>(6A) DIORITE</b> greenish-grey, relatively massive fresh, sharp contacts at 60-65 to CA cross cuttig foliated porphyry								
109.35	110.80	<b>(7B) FELDSPAR PORPHYRY</b> subvolcanic, 5% biotitic streaks and/or clasts, well foliated								
110.80	111.80	<b>(6A) DIORITE</b> fresh, late as before								
111.80	228.20	<b>(7B) FELDSPAR PORPHYRY</b> subvolcanic, 1-5% biotitic streak and/or clasts, local minor green amphibole wisps, odd narrow porphyry dike, odd weak garniferous section, well foliated at 40 to CA 150 - 173 steeper foliation at 60-65 to CA 159 - 183 10% weak skarn vein development, weak microcline								
228.20	240.90	<b>(6G) GABBRO</b> 60% dark green medium grained gabbro, 40% altered porphyry with wisps of gabbro, 5% wisps and bands dar biotite								



**Goldcorp Inc.**  
**Geological Description with Assays**

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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
240.90	286.20	<b>(7B) FELDSPAR PORPHYRY</b> subvolcanic, 5% biotite streaks and/or clasts, wisps green amphibolite, well foliated at 35-40 to CA, weak to moderate biotitization, weak microcline	A408301	284.00	285.00	1.00	0.13	0.004	130	<input type="checkbox"/>	
			A408302	285.00	286.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
286.20	288.30	<b>(6G) GABBRO</b> biotitic streaks, 10% white quartz veining-late	A408303	286.00	286.50	0.50	0.02	<0.001	20	<input type="checkbox"/>	
			A408304	286.50	287.00	0.50	0.02	<0.001	16	<input type="checkbox"/>	
			A408305	287.00	287.50	0.50	0.17	0.005	167	<input type="checkbox"/>	
			A408306	287.50	288.00	0.50	0.08	0.002	84	<input type="checkbox"/>	
			A408307	288.00	288.50	0.50	0.02	<0.001	15	<input type="checkbox"/>	
288.30	289.50	<b>(3) UNDIFF. FELSIC VOLCANICS</b> light brownish-grey fine grained, 10% late white quartz veining	A408308	288.50	289.00	0.50	0.02	<0.001	15	<input type="checkbox"/>	
			A408309	289.00	289.50	0.50	0.01	<0.001	12	<input type="checkbox"/>	
289.50	289.85	<b>(5C) CARBONATE FACIES IRON FORMATION</b> UPPER DUCK ZONE finely laminated, well sheared, 50-60% white carbonate, 30% fine dark magnetite, lamination and foliation at 40 to CA, gentle folding to crenulated, 5 cm amphibole-garnet at contacts	A408310	289.50	290.00	0.50	3.75	0.109	3745	<input type="checkbox"/>	
289.85	292.30	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> 50% biotite/amphibole-garnet, 50% light felsic interlayered, banding and foliation at 40 to CA, 1% weak stringers popy	A408311	290.00	290.50	0.50	0.16	0.005	157	<input type="checkbox"/>	
			A408312	290.50	291.00	0.50	0.22	0.007	222	<input type="checkbox"/>	
			A408313	291.00	291.50	0.50	0.03	<0.001	34	<input type="checkbox"/>	
			A408314	291.50	292.00	0.50	0.07	0.002	71	<input type="checkbox"/>	
			A408315	292.00	292.50	0.50	0.12	0.004	120	<input type="checkbox"/>	
292.30	298.75	<b>(3) UNDIFF. FELSIC VOLCANICS</b> light grey, fine grained, uniform to weakly banded and foliated at 40 to CA, weakly granetiferous, weakly to moderately sericitized	A408316	292.50	293.00	0.50	0.01	<0.001	12	<input type="checkbox"/>	
			A408317	293.00	294.00	1.00	1.42	0.042	1423	<input type="checkbox"/>	
			A408318	294.00	295.00	1.00	0.03	0.001	34	<input type="checkbox"/>	
			A408319	295.00	296.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A408320	296.00	297.00	1.00	0.12	0.003	116	<input type="checkbox"/>	
			A408321	297.00	298.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A408322	298.00	299.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	





**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-172  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From (m)</i>	<i>To (m)</i>	Rock Description	<i>Sample</i>	<i>From (m)</i>	<i>To (m)</i>	<i>Length (m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
298.75	301.20	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> 60% amphibole/biotite-garnet, 15% green gabbro, 20% light more felsic bands, crudely layered and foliated at 40 to Ca local minor folding, 5% fine irregular stringers popy	A408323	299.00	300.00	1.00	0.26	0.008	260	<input type="checkbox"/>	
			A408324	300.00	301.00	1.00	0.13	0.004	128	<input type="checkbox"/>	
301.20	301.85	<b>(7B) FELDSPAR PORPHYRY</b> fine graine felsic dike , moderately foliated at 55 to CA	A408325	301.00	302.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
301.85	302.55	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> as before	A408326	302.00	302.50	0.50	0.20	0.006	198	<input type="checkbox"/>	
302.55	303.40	<b>(FLT) FAULT</b> rubbly, crumbly, leached, semi consolidated, layered carbonate-popy, amphibole-popy, overall 10% popy, foliation and banding roughly semiconformable at 60 to CA	A408327	302.50	303.00	0.50	1.83	0.053	1827	<input type="checkbox"/>	
			A408328	303.00	303.50	0.50	0.92	0.027	922	<input type="checkbox"/>	
303.40	304.60	<b>(5S) SILICATE FACIES IRON FORMATION</b> UPPER DUCK grunerite-magnetite iron formation,, minor carbonate, sheared, 304.2 5 cm crumly rubble	A408329	303.50	304.00	0.50	1.90	0.055	1899	<input type="checkbox"/>	
			A408330	304.00	304.50	0.50	1.73	0.050	1729	<input type="checkbox"/>	
304.60	313.70	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> interlayered amphibole/biotite-garnet and light felsic bands, banding and foliation at 40-50 to CA, 1-2% pypo, trace ASPY	A408331	304.50	305.00	0.50	0.06	0.002	56	<input type="checkbox"/>	
			A408332	305.00	305.50	0.50	0.03	<0.001	31	<input type="checkbox"/>	
			A408333	305.50	306.00	0.50	1.56	0.045	1556	<input type="checkbox"/>	
			A408334	306.00	307.00	1.00	0.20	0.006	201	<input type="checkbox"/>	
			A408335	307.00	308.00	1.00	0.16	0.005	159	<input type="checkbox"/>	
			A408336	308.00	309.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A408337	309.00	310.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
A408338	310.00	311.00	1.00	0.74	0.022	744	<input type="checkbox"/>				



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-172  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A408339	311.00	312.00	1.00	0.19	0.006	191	<input type="checkbox"/>	
			A408340	312.00	313.00	1.00	0.10	0.003	98	<input type="checkbox"/>	
			A408341	313.00	314.00	1.00	0.12	0.003	119	<input type="checkbox"/>	
<b>313.70</b>	<b>385.90</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b>	A408342	314.00	315.00	1.00	0.07	0.002	73	<input type="checkbox"/>	
		predominantly light brownish-grey variably foliated, minor biotite-garnet and biotitic bands varying from streaks to .5 m, local green amphibole wisps, local feathery andalusite, variable weak to moderate sericite, occasional fine stringers popy-overall <1%	A408343	315.00	316.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
		342.4 -343 6A-Diorite dike grainy, medium grained, biotitic	A408344	316.00	317.00	1.00	0.17	0.005	168	<input type="checkbox"/>	
		385.5 - 385.9 quartz vein, late white	A408345	317.00	318.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
		<b>342.40 - 343.00 (6A) DIORITE</b>	A408346	327.00	328.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
		342.4 -343 6A-Diorite dike grainy, medium grained, biotitic	A408347	328.00	329.00	1.00	0.05	0.001	49	<input type="checkbox"/>	
			A408348	329.00	330.00	1.00	0.08	0.002	77	<input type="checkbox"/>	
			A408351	330.00	331.00	1.00	2.09	0.061	2093	<input type="checkbox"/>	
			A408352	331.00	332.00	1.00	0.23	0.007	225	<input type="checkbox"/>	
			A408353	332.00	333.00	1.00	0.01	<0.001	5	<input type="checkbox"/>	
			A408354	333.00	334.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A408355	334.00	335.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A408356	335.00	336.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A408357	336.00	337.00	1.00	0.09	0.003	90	<input type="checkbox"/>	
			A408358	337.00	338.00	1.00	0.05	0.001	47	<input type="checkbox"/>	
			A408359	338.00	339.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
			A408360	345.00	346.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A408361	350.00	351.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A408362	351.00	352.00	1.00	0.10	0.003	101	<input type="checkbox"/>	
			A408363	360.00	361.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
			A408364	365.00	366.00	1.00	0.06	0.002	58	<input type="checkbox"/>	
			A408365	370.00	371.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A408366	375.00	376.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A408367	380.00	381.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A408368	384.00	385.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
<b>385.90</b>	<b>397.70</b>	<b>(6G) GABBRO</b>									
		dark green, medium grained, interfingred with 15% felsics similar to before									



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-172  
 Project : PLANET EXPLORATION  
 Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
397.70	501.20	<b>(3) UNDIFF. FELSIC VOLCANICS</b>	A408369	402.00	403.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
		light irregular brownish-grey, predominantly fine to medium grained, variably light to moderately sericitized, local feathery andalusite, odd garnet, minor 5% biotite+/-garnet rich sections generally under 1 m, occasional relatively narrow porphyry or gabbro dike, foliation and weak banding at 45-50 to CA	A408370	409.00	410.00	1.00	0.38	0.011	378	<input type="checkbox"/>	
		400.25 - 402 7B chunky porphyry dike weakly foliated	A408371	410.00	411.00	1.00	0.44	0.013	441	<input type="checkbox"/>	
		409 - 417.35 predominantly 1L biotite-garnet rich section	A408372	411.00	412.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
		442 - 443 6G-gabbroic dike	A408373	412.00	413.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
		469.3 - 469.85 6G-gabbroic dike	A408374	413.00	414.00	1.00	0.07	0.002	67	<input type="checkbox"/>	
		494.05 - 495.5 1L-biotite-garnet well layered at 50 to CA	A408375	414.00	415.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
		<b>400.25 - 402.00 (7B) FELDSPAR PORPHYRY</b>	A408376	415.00	416.00	1.00	0.18	0.005	181	<input type="checkbox"/>	
		400.25 - 402 7B chunky porphyry dike weakly foliated	A408377	416.00	417.00	1.00	0.19	0.005	188	<input type="checkbox"/>	
			A408378	417.00	418.00	1.00	0.22	0.006	218	<input type="checkbox"/>	
			A408379	425.00	426.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
			A408380	430.00	431.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
		<b>409.00 - 417.35 (1L) GARNETIFEROUS AMPHIBOLITE</b>	A408381	435.00	436.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
		409 - 417.35 predominantly 1L biotite-garnet rich section	A408382	440.00	441.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A408383	445.00	446.00	1.00	0.14	0.004	144	<input type="checkbox"/>	
			A408384	450.00	451.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
		<b>442.00 - 443.00 (6K) GRANULAR ALTERED @ COCHENOUR</b>	A408385	455.00	456.00	1.00	0.05	0.002	54	<input type="checkbox"/>	
		442 - 443 6G-gabbroic dike	A408386	460.00	461.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A408387	465.00	466.00	1.00	0.05	0.002	54	<input type="checkbox"/>	
			A408388	470.00	471.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
		<b>469.30 - 469.85 (6G) GABBRO</b>	A408389	475.00	476.00	1.00	0.13	0.004	132	<input type="checkbox"/>	
		469.3 - 469.85 6G-gabbroic dike	A408390	480.00	481.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A408391	485.00	486.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A408392	490.00	491.00	1.00	0.59	0.017	592	<input type="checkbox"/>	
			A408393	491.00	492.00	1.00	1.25	0.036	1245	<input type="checkbox"/>	
			A408394	492.00	493.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A408395	493.00	494.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A408396	494.00	495.00	1.00	0.09	0.003	88	<input type="checkbox"/>	
			A408397	495.00	496.00	1.00	0.05	0.001	50	<input type="checkbox"/>	
			A408398	496.00	497.00	1.00	0.14	0.004	135	<input type="checkbox"/>	
501.20	516.90	<b>(6G) GABBRO</b>									
		dark green, medium grained, weakly fractured 3-5% irregular white quartz veinlets									



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-172  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	Rock Description	<i>Sample</i>	<i>From</i> <i>(m)</i>	<i>To</i> <i>(m)</i>	<i>Length</i> <i>(m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
516.90	525.00	(3) UNDIFF. FELSIC VOLCANICS similar to above 525 - EOH									



Goldcorp Inc.  
QC Report

Hole Number RL-07-172  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
330.00	A408349	925	-	-	-	-	-	-	-	-	-	0.9	-	0.027	-	-
330.01	A408350	9	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
497.00	A408399	960	-	-	-	-	-	-	-	-	-	1.0	-	0.028	-	-
497.01	A408400	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-172  
**Project:** PLANET EXPLORATION  
**Project Number:** 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
12.53	15.00	2.47	R5	0.03	0.05	-	-	-	100.00
15.00	18.00	3.00	R5	0.04	0.07	-	-	-	100.00
18.00	21.00	3.00	R5	0.03	0.05	-	-	-	100.00
21.00	24.00	3.00	R5	0.01	0.03	-	-	-	100.00
24.00	27.00	3.00	R5	0.01	0.01	-	-	-	100.00
27.00	30.00	3.00	R5	0.02	0.03	-	-	-	100.00
30.00	33.00	3.00	R5	0.03	0.10	-	-	-	100.00
33.00	36.00	3.00	R5	0.01	0.03	-	-	-	100.00
36.00	39.00	3.00	R5	0.03	0.07	-	-	-	100.00
39.00	42.00	3.00	R5	0.01	0.05	-	-	-	100.00
42.00	45.00	3.00	R5	0.03	0.09	-	-	-	100.00
45.00	48.00	3.00	R5	0.09	0.12	-	-	-	100.00
48.00	51.00	3.00	R5	0.03	0.07	-	-	-	100.00
51.00	54.00	3.00	R5	0.03	0.07	-	-	-	100.00
54.00	57.00	3.00	R5	0.01	0.03	-	-	-	100.00
57.00	60.00	3.00	R5	0.04	0.09	-	-	-	100.00
60.00	63.00	3.00	R5	0.10	0.32	-	-	-	100.00
63.00	66.00	3.00	R5	0.07	0.18	-	-	-	100.00
66.00	69.00	3.00	R5	0.05	0.10	-	-	-	100.00
69.00	72.00	3.00	R5	0.04	0.09	-	-	-	100.00
72.00	75.00	3.00	R5	0.04	0.07	-	-	-	100.00
75.00	78.00	3.00	R5	1.44	7.10	-	-	-	100.00
78.00	81.00	3.00	R5	0.05	0.14	-	-	-	100.00
81.00	84.00	3.00	R5	0.18	0.53	-	-	-	100.00
84.00	87.00	3.00	R5	0.24	0.42	-	-	-	100.00
87.00	90.00	3.00	R5	0.31	0.60	-	-	-	100.00
90.00	93.00	3.00	R5	0.57	1.40	-	-	-	100.00
93.00	96.00	3.00	R5	0.04	0.10	-	-	-	100.00
96.00	99.00	3.00	R5	0.24	0.40	-	-	-	100.00
99.00	102.00	3.00	R5	0.28	0.43	-	-	-	100.00
102.00	105.00	3.00	R5	0.55	1.46	-	-	-	100.00
105.00	108.00	3.00	R5	0.28	0.87	-	-	-	100.00
108.00	111.00	3.00	R5	0.29	1.20	-	-	-	100.00
111.00	114.00	3.00	R5	0.03	0.05	-	-	-	100.00
114.00	117.00	3.00	R5	0.02	0.10	-	-	-	100.00
117.00	120.00	3.00	R5	0.01	0.03	-	-	-	100.00
120.00	123.00	3.00	R5	0.07	0.31	-	-	-	100.00



**GoldCorp Inc.**  
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123.00	126.00	3.00	R5	0.62	2.08	-	-	-	100.00
126.00	129.00	3.00	R5	0.06	0.20	-	-	-	100.00
129.00	132.00	3.00	R5	0.03	0.05	-	-	-	100.00
132.00	135.00	3.00	R5	0.04	0.07	-	-	-	100.00
135.00	138.00	3.00	R5	0.06	0.09	-	-	-	100.00
138.00	141.00	3.00	R5	0.07	0.14	-	-	-	100.00
141.00	144.00	3.00	R5	0.04	0.12	-	-	-	100.00
144.00	147.00	3.00	R5	0.55	2.01	-	-	-	100.00
147.00	150.00	3.00	R5	0.40	1.33	-	-	-	100.00
150.00	153.00	3.00	R5	0.07	0.23	-	-	-	100.00
153.00	156.00	3.00	R5	0.01	0.09	-	-	-	100.00
156.00	159.00	3.00	R5	0.03	0.07	-	-	-	100.00
159.00	162.00	3.00	R5	0.03	0.09	-	-	-	100.00
162.00	165.00	3.00	R5	0.04	0.07	-	-	-	100.00
165.00	168.00	3.00	R5	0.04	0.05	-	-	-	100.00
168.00	171.00	3.00	R5	0.05	0.09	-	-	-	100.00
171.00	174.00	3.00	R5	0.04	0.07	-	-	-	100.00
174.00	177.00	3.00	R5	0.08	0.12	-	-	-	100.00
177.00	180.00	3.00	R5	0.11	0.12	-	-	-	100.00
180.00	183.00	3.00	R5	0.12	0.31	-	-	-	100.00
183.00	186.00	3.00	R5	2.37	11.60	-	-	-	100.00
186.00	189.00	3.00	R5	0.06	0.12	-	-	-	100.00
189.00	192.00	3.00	R5	0.05	0.07	-	-	-	100.00
192.00	195.00	3.00	R5	0.04	0.10	-	-	-	100.00
195.00	198.00	3.00	R5	0.04	0.09	-	-	-	100.00
198.00	201.00	3.00	R5	0.06	0.10	-	-	-	100.00
201.00	204.00	3.00	R5	0.06	0.10	-	-	-	100.00
204.00	207.00	3.00	R5	0.05	0.21	-	-	-	100.00
207.00	210.00	3.00	R5	0.03	0.05	-	-	-	100.00
210.00	213.00	3.00	R5	0.04	0.09	-	-	-	100.00
213.00	216.00	3.00	R5	0.04	0.05	-	-	-	100.00
216.00	219.00	3.00	R5	0.54	2.58	-	-	-	100.00
219.00	222.00	3.00	R5	0.05	0.14	-	-	-	100.00
222.00	225.00	3.00	R5	0.32	1.22	-	-	-	100.00
225.00	228.00	3.00	R5	0.65	1.97	-	-	-	100.00
228.00	231.00	3.00	R5	0.19	0.25	-	-	-	100.00
231.00	234.00	3.00	R5	0.23	0.93	-	-	-	100.00
234.00	237.00	3.00	R5	1.03	4.24	-	-	-	100.00
237.00	240.00	3.00	R5	0.17	0.25	-	-	-	100.00
240.00	243.00	3.00	R5	0.14	0.42	-	-	-	100.00



**GoldCorp Inc.**  
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243.00	246.00	3.00	R5	0.26	0.62	-	-	-	100.00
246.00	249.00	3.00	R5	0.03	0.07	-	-	-	100.00
249.00	252.00	3.00	R5	0.03	0.05	-	-	-	100.00
252.00	255.00	3.00	R5	0.04	0.09	-	-	-	100.00
255.00	258.00	3.00	R5	0.03	0.07	-	-	-	100.00
258.00	261.00	3.00	R5	0.03	0.05	-	-	-	100.00
261.00	264.00	3.00	R5	0.02	0.03	-	-	-	100.00
264.00	267.00	3.00	R5	0.05	0.14	-	-	-	100.00
267.00	270.00	3.00	R5	0.05	0.14	-	-	-	100.00
270.00	273.00	3.00	R5	0.05	0.10	-	-	-	100.00
273.00	276.00	3.00	R5	0.04	0.07	-	-	-	100.00
276.00	279.00	3.00	R5	0.02	0.03	-	-	-	100.00
279.00	282.00	3.00	R5	0.04	0.12	-	-	-	100.00
282.00	285.00	3.00	R5	0.08	0.23	-	-	-	100.00
285.00	288.00	3.00	R5	0.11	0.20	-	-	-	100.00
288.00	291.00	3.00	R5	2.17	8.28	-	-	-	100.00
291.00	294.00	3.00	R5	1.32	5.23	-	-	-	100.00
294.00	297.00	3.00	R5	0.05	0.07	-	-	-	100.00
297.00	300.00	3.00	R5	2.13	9.51	-	-	-	100.00
300.00	303.00	3.00	R5	48.70	158.00	-	-	-	100.00
303.00	306.00	3.00	R5	0.61	1.55	-	-	-	100.00
306.00	309.00	3.00	R5	0.62	1.17	-	-	-	100.00
309.00	312.00	3.00	R5	12.10	47.80	-	-	-	100.00
312.00	315.00	3.00	R5	1.91	5.83	-	-	-	100.00
315.00	318.00	3.00	R5	0.69	3.29	-	-	-	100.00
318.00	321.00	3.00	R5	1.69	4.73	-	-	-	100.00
321.00	324.00	3.00	R5	1.77	4.90	-	-	-	100.00
324.00	327.00	3.00	R5	0.07	0.09	-	-	-	100.00
327.00	330.00	3.00	R5	0.17	0.34	-	-	-	100.00
330.00	333.00	3.00	R5	0.42	0.78	-	-	-	100.00
333.00	336.00	3.00	R5	0.18	0.29	-	-	-	100.00
336.00	339.00	3.00	R5	0.25	0.45	-	-	-	100.00
339.00	342.00	3.00	R5	0.26	0.47	-	-	-	100.00
342.00	345.00	3.00	R5	0.94	3.25	-	-	-	100.00
345.00	348.00	3.00	R5	0.25	0.65	-	-	-	100.00
348.00	351.00	3.00	R5	0.13	0.49	-	-	-	100.00
351.00	354.00	3.00	R5	0.52	1.44	-	-	-	100.00
354.00	357.00	3.00	R5	0.05	0.16	-	-	-	100.00
357.00	360.00	3.00	R5	0.05	0.90	-	-	-	100.00
360.00	363.00	3.00	R5	1.90	8.80	-	-	-	100.00





**GoldCorp Inc.**  
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363.00	366.00	3.00	R5	0.29	0.76	-	-	-	100.00
366.00	369.00	3.00	R5	0.39	1.06	-	-	-	100.00
369.00	372.00	3.00	R5	0.05	0.10	-	-	-	100.00
372.00	375.00	3.00	R5	0.07	0.14	-	-	-	100.00
375.00	378.00	3.00	R5	0.36	1.20	-	-	-	100.00
378.00	381.00	3.00	R5	0.10	0.21	-	-	-	100.00
381.00	384.00	3.00	R5	0.20	0.62	-	-	-	100.00
384.00	387.00	3.00	R5	2.28	10.10	-	-	-	100.00
387.00	390.00	3.00	R5	0.58	1.77	-	-	-	100.00
390.00	393.00	3.00	R5	0.17	0.56	-	-	-	100.00
393.00	396.00	3.00	R5	0.98	2.10	-	-	-	100.00
396.00	399.00	3.00	R5	4.05	14.70	-	-	-	100.00
399.00	402.00	3.00	R5	2.81	5.30	-	-	-	100.00
402.00	405.00	3.00	R5	3.10	10.20	-	-	-	100.00
405.00	408.00	3.00	R5	0.22	0.60	-	-	-	100.00
408.00	411.00	3.00	R5	1.90	4.26	-	-	-	100.00
411.00	414.00	3.00	R5	13.80	51.40	-	-	-	100.00
414.00	417.00	3.00	R5	13.90	28.20	-	-	-	100.00
417.00	420.00	3.00	R5	0.72	1.64	-	-	-	100.00
420.00	423.00	3.00	R5	0.31	0.49	-	-	-	100.00
423.00	426.00	3.00	R5	0.32	0.54	-	-	-	100.00
426.00	429.00	3.00	R5	0.62	2.43	-	-	-	100.00
429.00	432.00	3.00	R5	0.47	0.98	-	-	-	100.00
432.00	435.00	3.00	R5	0.24	0.49	-	-	-	100.00
435.00	438.00	3.00	R5	0.24	0.56	-	-	-	100.00
438.00	441.00	3.00	R5	0.21	0.67	-	-	-	100.00
441.00	444.00	3.00	R5	0.47	0.67	-	-	-	100.00
444.00	447.00	3.00	R5	0.34	0.73	-	-	-	100.00
447.00	450.00	3.00	R5	0.30	1.04	-	-	-	100.00
450.00	453.00	3.00	R5	2.17	8.30	-	-	-	100.00
453.00	456.00	3.00	R5	0.03	0.10	-	-	-	100.00
456.00	459.00	3.00	R5	0.03	0.07	-	-	-	100.00
459.00	462.00	3.00	R5	0.02	0.07	-	-	-	100.00
462.00	465.00	3.00	R5	0.01	0.03	-	-	-	100.00
465.00	468.00	3.00	R5	0.15	0.47	-	-	-	100.00
468.00	471.00	3.00	R5	0.15	0.23	-	-	-	100.00
471.00	474.00	3.00	R5	0.04	0.09	-	-	-	100.00
474.00	477.00	3.00	R5	0.08	0.20	-	-	-	100.00
477.00	480.00	3.00	R5	0.07	0.25	-	-	-	100.00
480.00	483.00	3.00	R5	0.05	0.09	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number: RL-07-172**  
**Project: PLANET EXPLORATION**  
**Project Number: 800125**

483.00	486.00	3.00	R5	0.34	0.89	-	-	-	100.00
486.00	489.00	3.00	R5	0.06	0.18	-	-	-	100.00
489.00	492.00	3.00	R5	0.57	1.68	-	-	-	100.00
492.00	495.00	3.00	R5	0.36	1.33	-	-	-	100.00
495.00	498.00	3.00	R5	0.06	0.10	-	-	-	100.00
498.00	501.00	3.00	R5	0.39	0.84	-	-	-	100.00
501.00	504.00	3.00	R5	0.46	0.86	-	-	-	100.00
504.00	507.00	3.00	R5	0.49	0.76	-	-	-	100.00
507.00	510.00	3.00	R5	0.45	0.71	-	-	-	100.00
510.00	513.00	3.00	R5	0.76	1.83	-	-	-	100.00
513.00	516.00	3.00	R5	0.24	0.76	-	-	-	100.00
516.00	519.00	3.00	R5	0.25	0.53	-	-	-	100.00
519.00	522.00	3.00	R5	1.31	2.87	-	-	-	100.00
522.00	525.00	3.00	R5	0.79	2.65	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-173**  
Project : PLANET EXPLORATIO  
Project Number: 800125

Drilling

**Azimuth:** 90.62  
**Dip:** -82.15  
**Length:** 519.00 meters  
**Started:** 25-Sep-07  
**Completed:** 30-Sep-07  
**Logged:** 27-Sep-07  
**Wedged :** No  
**Wedged from:**

Casing

**Length:** 10.50 meters  
**Pulled:** No  
**Capped:** No  
**Cemented:** No  
  
Core  
**Dimension:** NQ  
**Original Units:** M  
**Storage:** Cochenour Mine

Location

**Township:** COLI LAKE  
**Claim No:** 1210390 Staked  
**NTS:** 52N/05  
**Surface Hole :** Yes  
  
Coordinate- Gemcom      Coordinate - UTM  
**East:** 461980.00      **East:** 461980  
**North:** 5680161.00      **North:** 5680161  
**Elevation:** 410.00      **Elevation:** 410  
**UTM Zone:** 15 NAD 27

Other

**Contractor:** HY TECH DRILLING  
**Spotted by:** L.C. Chastko  
**Coord Type:** GPS  
**Surveyed by:**  
**Surveyed Date:**  
**Logged by:** A.P. Pryslak  
**Re-logged by:**  
**Water Source:**  
**Water line:**  
**Left in hole:**  
**Control Drilling:**  
**Cutting sampled:** No  
**Geophisic:**

**Target:** Upper Duck Zone

**Comments:**

Deviation Tests

Deviation Tests

Deviation Tests

Distance (m)	Azimuth	Dip	Type
0.000	90.62	-82.15	X
3.000	92.10	-81.99	X
6.000	92.78	-81.76	X
9.000	92.52	-81.65	X
12.000	92.42	-81.67	X
15.000	92.53	-81.78	X
18.000	92.56	-81.43	X
21.000	92.56	-81.51	X
24.000	92.50	-81.72	X
27.000	92.93	-81.44	X
30.000	92.99	-81.63	X
33.000	93.02	-81.62	X
36.000	93.31	-81.65	X
39.000	93.53	-81.58	X
42.000	93.70	-81.21	X
45.000	93.44	-81.22	X

Distance (m)	Azimuth	Dip	Type
48.000	93.36	-81.33	X
51.000	92.96	-81.31	X
54.000	92.62	-81.14	X
57.000	92.53	-81.32	X
60.000	92.34	-81.08	X
63.000	92.08	-81.34	X
66.000	92.29	-81.22	X
69.000	92.05	-81.33	X
72.000	91.94	-81.02	X
75.000	91.88	-80.97	X
78.000	91.55	-80.89	X
81.000	91.35	-80.83	X
84.000	91.22	-81.20	X
87.000	91.28	-80.80	X
90.000	91.20	-81.13	X
93.000	91.36	-80.95	X

Distance (m)	Azimuth	Dip	Type
96.000	91.68	-80.92	X
99.000	91.88	-80.78	X
102.000	91.89	-80.75	X
105.000	92.08	-80.63	X
108.000	92.22	-80.92	X
111.000	92.56	-80.70	X
114.000	92.87	-80.49	X
117.000	92.97	-80.51	X
120.000	93.19	-80.40	X
123.000	93.38	-80.42	X
126.000	93.47	-80.35	X
129.000	93.38	-80.27	X
132.000	93.46	-80.55	X
135.000	93.88	-80.34	X
138.000	93.87	-80.24	X
141.000	93.79	-80.33	X



**Diamond Drill Hole Log**  
GoldCorp Inc.

**Hole Number :** RL-07-173  
**Project :** PLANET EXPLOR  
**Project Number:** 800125

Deviation Tests

Deviation Tests

Deviation Tests

Distance (m)	Azimuth	Dip	Type
144.000	93.72	-80.25	X
147.000	93.63	-80.49	X
150.000	93.51	-80.26	X
153.000	93.41	-80.21	X
156.000	93.36	-80.33	X
159.000	93.27	-80.32	X
162.000	93.07	-80.47	X
165.000	93.20	-80.51	X
168.000	93.49	-80.12	X
171.000	93.44	-80.13	X
174.000	93.43	-79.98	X
177.000	93.71	-80.06	X
180.000	93.93	-79.90	X
183.000	94.17	-80.08	X
186.000	94.54	-80.08	X
189.000	95.02	-80.06	X
192.000	95.51	-80.03	X
195.000	95.95	-79.75	X
198.000	96.12	-80.04	X
201.000	96.52	-79.67	X
204.000	96.71	-79.92	X
207.000	96.89	-79.57	X
210.000	96.90	-79.53	X
213.000	96.99	-79.78	X
216.000	97.00	-79.62	X
219.000	97.05	-79.65	X
222.000	97.41	-79.45	X
225.000	97.52	-79.72	X
228.000	97.66	-79.64	X
231.000	97.92	-79.50	X
234.000	98.12	-79.41	X
237.000	98.06	-79.35	X
240.000	97.94	-79.51	X
243.000	97.83	-79.45	X
246.000	98.17	-79.42	X

Distance (m)	Azimuth	Dip	Type
249.000	98.37	-79.52	X
252.000	98.35	-79.32	X
255.000	98.52	-79.14	X
258.000	98.68	-79.40	X
261.000	99.05	-79.04	X
264.000	99.17	-79.37	X
267.000	99.44	-78.93	X
270.000	99.47	-79.06	X
273.000	99.69	-79.04	X
276.000	99.63	-79.03	X
279.000	99.72	-79.11	X
282.000	99.68	-79.08	X
285.000	99.97	-79.07	X
288.000	100.07	-78.79	X
291.000	100.03	-78.95	X
294.000	100.08	-79.01	X
297.000	100.37	-78.60	X
300.000	100.48	-78.84	X
303.000	100.71	-78.69	X
306.000	100.98	-78.83	X
309.000	101.37	-78.90	X
312.000	101.58	-78.59	X
315.000	101.56	-78.78	X
318.000	101.64	-78.49	X
321.000	101.64	-78.83	X
324.000	101.89	-78.67	X
327.000	102.14	-78.80	X
330.000	102.28	-78.50	X
333.000	102.31	-78.74	X
336.000	102.30	-78.42	X
339.000	102.47	-78.66	X
342.000	102.72	-78.61	X
345.000	102.82	-78.61	X
348.000	102.76	-78.56	X
351.000	103.00	-78.49	X

Distance (m)	Azimuth	Dip	Type
354.000	103.11	-78.52	X
357.000	103.03	-78.81	X
360.000	103.18	-78.82	X
363.000	103.48	-78.45	X
366.000	103.47	-78.62	X
369.000	103.54	-78.56	X
372.000	103.49	-78.55	X
375.000	103.63	-78.35	X
378.000	103.51	-78.65	X
381.000	103.53	-78.41	X
384.000	103.34	-78.59	X
387.000	103.50	-78.56	X
390.000	103.66	-78.31	X
393.000	103.53	-78.55	X
396.000	103.68	-78.35	X
399.000	103.61	-78.09	X
402.000	103.81	-78.38	X
405.000	104.04	-78.24	X
408.000	104.30	-77.97	X
411.000	104.29	-77.92	X
414.000	104.31	-78.06	X
417.000	104.27	-78.17	X
420.000	104.31	-78.21	X
423.000	104.54	-78.19	X
426.000	104.74	-77.78	X
429.000	104.76	-77.84	X
432.000	104.72	-78.06	X
435.000	104.79	-78.06	X
438.000	104.97	-77.69	X
441.000	104.85	-77.74	X
444.000	104.81	-77.71	X
447.000	104.62	-77.86	X
450.000	104.71	-77.87	X
453.000	105.21	-77.87	X
456.000	105.63	-77.48	X



**Diamond Drill Hole Log**  
GoldCorp Inc.

Hole Number : RL-07-173  
Project : PLANET EXPLOR  
Project Number: 800125

Deviation Tests

<i>Distance (m)</i>	<i>Azimuth</i>	<i>Dip</i>	<i>Type</i>
459.000	106.05	-77.72	X
462.000	106.63	-77.33	X
465.000	106.84	-77.61	X
468.000	107.12	-77.58	X
471.000	107.44	-77.49	X
474.000	107.86	-77.43	X
477.000	108.25	-77.33	X
480.000	108.17	-77.04	X
483.000	108.21	-76.98	X
486.000	108.18	-76.97	X
489.000	108.12	-76.90	X
492.000	108.12	-76.99	X
495.000	108.20	-76.90	X
501.000	108.64	-76.80	X



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-173  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
0.00	10.70	<b>(CS) CASING</b>									
10.70	74.00	<b>(7B) FELDSPAR PORPHYRY</b> Grey, biotite-sericite porphyry with >1% black biotite clast features.; feldspar phenos are quite indistinct; foliation varies from 10-25 degrees tca									
74.00	326.20	<b>(7B) FELDSPAR PORPHYRY</b> Porphyry unit with feld phenos quite indistinct; black biotite inclusions varying from 2-5%; sections with the inclusions being quite garnetiferous and occasionally with andalusite; weak to moderate sericite 83-84: microcline-diopside veining ar 10 degrees tca 92-96: foliation along the core axis, 0-10 degrees 138-148: more massive phase with rare inclusions; low angle fractures with minor gouge sub-parallel to ca. 257.2-258: dark brown to grey , biotite lamp dyke 310.2-317.0: possibly felsic volcanic unit with 3-4% garnet, occassioanl band with more biotite; fol at 35 degrees 317-318.3: hblid gabbro with strong biotite on contacts 318.3-318.9: foliated biotite lamp dyke 318.9-319.2: gaggro 319.2-320.3: porphyry unit with 12cm gabbro dyke; contacts all foliation parallel 320.3-321.8: coarse, dark green hblid gabbro 321.8-326.8: porphyry unite with fold and foliation sub-parallel to ca, particularly 322-326; fine aspy in thin biotite bands for the lower 2m of core.	A410572	315.00	316.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A410573	316.00	317.00	1.00	0.07	0.002	70	<input type="checkbox"/>	
			A410574	317.00	318.00	1.00	0.25	0.007	254	<input type="checkbox"/>	
			A410575	318.00	319.00	1.00	0.01	<0.001	5	<input type="checkbox"/>	
			A410576	319.00	320.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A410577	320.00	321.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A410578	321.00	322.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A410579	322.00	323.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A410580	323.00	324.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A410581	324.00	325.00	1.00	0.50	0.015	503	<input type="checkbox"/>	.25% AS
			A410582	325.00	325.60	0.60	0.10	0.003	96	<input type="checkbox"/>	25%AS
			A410583	325.60	326.20	0.60	0.45	0.013	450	<input type="checkbox"/>	.1%AS
326.20	340.40	<b>(5D) SULPHIDE FACIES IRON FORMATION</b> Sulphide facies IF mixed with garnet-amphibole bands, dark green amphibole bands, diopside veining and felsic dykes. 326.2-329.9:black, garnet-biotite mafics with 10% light green diopside veining, 5% stringer po-py, trace aspy 329.9-330.5: magnetite-grunerite with minor po and 0.25% fine stubby aspy; banding at 30 degrees 330.5-332: garnet-amphibole with 5% magnetite, 10% hblid, 10% garnet. 332-333.1: green grunerite and 15% diss po, 10% magnetite; rather uniform, non-banded	A410584	326.20	327.00	0.80	2.24	0.065	2239	<input type="checkbox"/>	11%AS, 5%PY-PR
			A410585	327.00	328.00	1.00	1.66	0.048	1662	<input type="checkbox"/>	30 cm diop
			A410586	328.00	329.10	1.10	0.82	0.024	816	<input type="checkbox"/>	
			A410587	329.10	330.00	0.90	0.86	0.025	855	<input type="checkbox"/>	5% PU, .25%AS
			A410588	330.00	331.00	1.00	0.05	0.001	47	<input type="checkbox"/>	1%S, Trace
			A410589	331.00	332.00	1.00	0.09	0.003	94	<input type="checkbox"/>	5% S
			A410590	332.00	333.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	10%S
			A410591	333.00	334.00	1.00	1.18	0.034	1175	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-173  
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From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
		333.1-333.3: massive po with 10-15% black to dark green, rounded clasts; exhalite	A410592	334.00	335.20	1.20	2.88	0.079	2880	<input type="checkbox"/>	
		333.3-333.7: coarse hbl+po-py+coarse diopside veins	A410593	335.20	336.00	0.80	0.75	0.022	748	<input type="checkbox"/>	
		333.7-335.2: 50% po, coarse green hbl matrix and minor white calcite bands	A410594	336.00	336.80	0.80	0.11	0.003	108	<input type="checkbox"/>	
		335.2-337.2: felsic unit, grey, banded from 5-7% sulphide concentrations, locally folded to low core angles	A410595	336.80	337.40	0.60	8.94	0.261	8939	<input type="checkbox"/>	
		337.2-338.4: Dark green garnet-amphibolite with moderate magnetite and po, the later as stringers	A410596	337.40	338.40	1.00	8.41	0.245	8410	<input type="checkbox"/>	
			A410597	338.40	339.40	1.00	0.16	0.005	159	<input type="checkbox"/>	MS
		338.4-340.4: massive exhalite po with 5% white chert clasts to 1cm; minor specs of cpy; banding along core axis	A410598	339.40	340.40	1.00	0.03	<0.001	32	<input type="checkbox"/>	MS
<b>340.40</b>	<b>350.60</b>	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b>	A410601	340.40	341.00	0.60	0.31	0.009	314	<input type="checkbox"/>	
		Biotite-garnet-amphibole with minor felsic bands with andalusite.	A410602	341.00	342.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
		341-343.3: felsic section, well banded by darker biotite-garnet bands on a 1cm scale, sub-parallel to ca	A410603	342.00	343.00	1.00	0.12	0.003	117	<input type="checkbox"/>	
		344.9-347.3: felsic section with andalusite	A410604	343.00	344.00	1.00	0.15	0.004	149	<input type="checkbox"/>	
			A410605	344.00	345.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
			A410606	345.00	346.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
			A410607	346.00	347.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A410608	347.00	348.00	1.00	1.44	0.042	1440	<input type="checkbox"/>	
			A410609	348.00	349.00	1.00	1.41	0.041	1406	<input type="checkbox"/>	
			A410610	349.00	350.00	1.00	0.79	0.023	786	<input type="checkbox"/>	
			A410611	350.00	351.00	1.00	1.23	0.036	1234	<input type="checkbox"/>	
<b>350.60</b>	<b>361.90</b>	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b>	A410612	356.00	357.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
		Strongly sericitic unit with clots of sericite likely after feld phenos; the occasional 1-5mm band of biotite with minor garnet; possibly a felsic volcanic, rather than a porphyry	A410613	360.00	361.00	1.00	0.39	0.011	394	<input type="checkbox"/>	
			A410614	361.00	361.90	0.90	0.37	0.011	367	<input type="checkbox"/>	
<b>361.90</b>	<b>368.80</b>	<b>(5D) SULPHIDE FACIES IRON FORMATION</b>	A410615	362.00	363.00	1.00	0.10	0.003	98	<input type="checkbox"/>	50%PO
		Siliceous sulphide zone with 10 to 65% po; matrix varies from silica to dark green grunerite; several coarse diopside veins; numerous 0.5 to 1 metre scale folds; magnetite present in sections with po and the siliceous matrix.	A410616	363.00	364.00	1.00	0.21	0.006	207	<input type="checkbox"/>	40%PO
			A410617	364.00	365.00	1.00	1.42	0.041	1419	<input type="checkbox"/>	50%PO
			A410618	365.00	366.00	1.00	0.21	0.006	209	<input type="checkbox"/>	15%S, 5%MT
			A410619	366.00	367.00	1.00	0.05	0.001	47	<input type="checkbox"/>	20%PO, 10%MT
			A410620	367.00	368.00	1.00	0.63	0.018	625	<input type="checkbox"/>	+25cm dip
			A410621	368.00	369.00	1.00	0.07	0.002	67	<input type="checkbox"/>	+20cm dip



Goldcorp Inc.

Geological Description with Assays

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From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
368.80	444.50	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b>	A410622	369.00	370.00	1.00	0.53	0.015	530	<input type="checkbox"/>	30cm dip
		Subvolcanic porphyry or felsic volcanics, uniform to phases with the black biotite inclusions	A410623	370.00	371.00	1.00	0.47	0.014	473	<input type="checkbox"/>	
		368.8-375.4: porphyry with black biotite bands, 10% light green , coarse grained diopside veins, all folded along the ca;	A410624	371.00	372.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
		375.4-375.8: green gabbro dyke at 65 degrees tca	A410625	372.00	373.00	1.00	0.45	0.013	454	<input type="checkbox"/>	2%PY, 5%dip
		375.8-376: porphyry with biotite features	A410626	373.00	374.00	1.00	0.32	0.009	317	<input type="checkbox"/>	90%dip
		376-377.8: grey, medium grained granodiorite dyke; porphyry but not related to the subvolcanic unit; weak foliation at 50 degrees tca.	A410627	374.00	375.00	1.00	0.07	0.002	69	<input type="checkbox"/>	
		377.8-378.8: dark green hblid gabbro	A410628	375.00	376.00	1.00	0.08	0.002	80	<input type="checkbox"/>	
		380.2-380.5: brown, foliated porphyry/lamp type dyke	A410629	376.00	377.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
		368.8-384: moderate sericite	A410630	377.00	378.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
		388.1-388.3: grey-brownish lamp dyke	A410631	378.00	379.00	1.00	0.65	0.019	652	<input type="checkbox"/>	2%PY, PO
		397-422: good porphyry	A410632	383.00	384.00	1.00	0.05	0.002	54	<input type="checkbox"/>	
		423.7-425L grey to brown biotite lamp dke	A410633	389.00	390.00	1.00	0.29	0.008	291	<input type="checkbox"/>	
		430-430.5L fault zone with rubly core	A410634	394.00	395.00	1.00	0.32	0.009	322	<input type="checkbox"/>	
		432.8-433.2: biotite-garnet band; 40 degrees tca	A410635	395.00	396.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
		433.8-444.5: fairly massive, uniform section; moderate sericite, 2-3% garnet; possibly felsic volcanic; no definite fs phenos seen.	A410636	400.00	401.00	1.00	2.61	0.077	2606	<input type="checkbox"/>	
		<b>430.00 - 430.50 (FLT) FAULT</b>	A410637	408.00	409.00	1.00	0.03	<0.001	34	<input type="checkbox"/>	
		Rubly fault zone	A410638	413.00	414.00	1.00	0.20	0.006	200	<input type="checkbox"/>	
			A410639	417.00	418.00	1.00	0.11	0.003	106	<input type="checkbox"/>	
			A410640	425.00	426.00	1.00	0.06	0.002	63	<input type="checkbox"/>	
			A410641	431.00	432.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A410642	432.00	433.00	1.00	0.06	0.002	63	<input type="checkbox"/>	
			A410643	433.00	434.00	1.00	0.06	0.002	57	<input type="checkbox"/>	
			A410644	438.00	439.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A410645	444.00	445.00	1.00	0.34	0.010	336	<input type="checkbox"/>	
444.50	463.10	<b>(3) UNDIFF. FELSIC VOLCANICS</b>	A410646	445.00	446.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
		Grey to brown, banded biotitic felsic volcanics; minor garnet-bio sections towards mafic comp.	A410647	446.00	447.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A410648	447.00	448.00	1.00	0.05	0.001	47	<input type="checkbox"/>	
			A410651	448.00	449.00	1.00	0.15	0.004	152	<input type="checkbox"/>	
			A410652	449.00	450.00	1.00	0.06	0.002	56	<input type="checkbox"/>	
			A410653	450.00	451.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A410654	451.00	452.00	1.00	0.06	0.002	57	<input type="checkbox"/>	
			A410655	452.00	453.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A410656	458.00	459.00	1.00	0.41	0.012	413	<input type="checkbox"/>	
			A410657	459.00	460.00	1.00	0.06	0.002	63	<input type="checkbox"/>	2%PY
			A410658	460.00	461.00	1.00	0.09	0.003	89	<input type="checkbox"/>	





**Goldcorp Inc.**  
**Geological Description with Assays**

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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A410659	461.00	462.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
			A410660	462.00	463.00	1.00	0.97	0.028	970	<input type="checkbox"/>	
<b>463.10</b>	<b>487.20</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b>	A410661	468.00	469.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
		Similar to unit above 444.5; felsic, 5-6% biotite, 2-3% garnet; rather uniform unit; moderate foliation at 40 degrees tca; 10-15% more mafic , garnetifous bands	A410662	474.00	475.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
		477.3-477.8: dark green hblid gabbro dyke	A410663	480.00	481.00	1.00	0.11	0.003	106	<input type="checkbox"/>	
		482.8-485.7: mafic garnet-biotite section; minor section are quite magnetic	A410664	484.00	485.00	1.00	0.48	0.014	483	<input type="checkbox"/>	
			A410665	485.00	486.00	1.00	1.08	0.032	1084	<input type="checkbox"/>	
			A410666	486.00	487.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
<b>487.20</b>	<b>494.40</b>	<b>(6G) GABBRO</b>	A410667	492.00	493.00	1.00	0.07	0.002	74	<input type="checkbox"/>	
		Dark green to black gabbro, foliated; minor volcanic inclusion; non-phyric									
		489.5-490: chunky porphyry dyke at 40 degrees									
<b>494.40</b>	<b>498.40</b>	<b>(7B) FELDSPAR PORPHYRY</b>									
		Grey, coarse chunky porphyry dyke									
<b>498.40</b>	<b>505.90</b>	<b>(6G) GABBRO</b>	A410668	505.00	506.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
		Green, foliated hblid gabbro; locally hblid phyric									
<b>505.90</b>	<b>516.80</b>	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b>	A410669	506.00	507.00	1.00	0.10	0.003	100	<input type="checkbox"/>	
		Banded, dark green to black, hblid to garnet-biotite bands; locally 5% diss magnetite; minor stringers to bands of po	A410670	507.00	508.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
		413.9-415: 5% po bands	A410671	508.00	509.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
		515.6-516 : QV with 3% blebs of po	A410672	509.00	510.00	1.00	0.09	0.003	89	<input type="checkbox"/>	
			A410673	510.00	511.00	1.00	0.84	0.024	836	<input type="checkbox"/>	
			A410674	511.00	512.00	1.00	0.14	0.004	136	<input type="checkbox"/>	
			A410675	512.00	513.00	1.00	0.05	0.002	52	<input type="checkbox"/>	
			A410676	513.00	514.00	1.00	0.15	0.004	150	<input type="checkbox"/>	2%S
			A410677	514.00	515.00	1.00	0.06	0.002	62	<input type="checkbox"/>	5%S
			A410678	515.00	516.00	1.00	0.05	0.001	46	<input type="checkbox"/>	40cm QV+PO
			A410679	516.00	517.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
516.80	519.00	<b>(3) UNDIFF. FELSIC VOLCANICS</b>	A410680	517.00	518.00	1.00	13.22	0.386	13223	<input type="checkbox"/>	
		Grey , biotitic felsics with 3% garnet	A410681	518.00	519.00	1.00	0.31	0.009	308	<input type="checkbox"/>	



Goldcorp Inc.  
QC Report

Hole Number RL-07-173  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
341.40	A410599	1194	-	-	-	-	-	-	-	-	-	1.2	-	0.035	-	-
341.41	A410600	23	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
448.00	A410649	1038	-	-	-	-	-	-	-	-	-	1.0	-	0.030	-	-
448.01	A410650	8	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-



GoldCorp Inc.  
Geotech/Rqd Report

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From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
10.75	12.00	1.25	R5	0.03	0.05	-	-	-	100.00
12.00	15.00	3.00	R5	0.02	0.05	-	-	-	100.00
15.00	18.00	3.00	R5	0.03	0.05	-	-	-	100.00
18.00	21.00	3.00	R5	0.01	0.03	-	-	-	100.00
21.00	24.00	3.00	R5	0.04	0.12	-	-	-	100.00
24.00	27.00	3.00	R5	0.03	0.07	-	-	-	100.00
27.00	30.00	3.00	R5	0.02	0.03	-	-	-	100.00
30.00	33.00	3.00	R5	0.03	0.07	-	-	-	100.00
33.00	36.00	3.00	R5	0.01	0.03	-	-	-	100.00
36.00	39.00	3.00	R5	0.02	0.03	-	-	-	100.00
39.00	42.00	3.00	R5	0.01	0.03	-	-	-	100.00
42.00	45.00	3.00	R5	0.01	0.03	-	-	-	100.00
45.00	48.00	3.00	R5	0.04	0.09	-	-	-	100.00
48.00	51.00	3.00	R5	0.01	0.03	-	-	-	100.00
51.00	54.00	3.00	R5	0.01	0.05	-	-	-	100.00
54.00	57.00	3.00	R5	0.04	0.07	-	-	-	100.00
57.00	60.00	3.00	R5	0.01	0.05	-	-	-	100.00
60.00	63.00	3.00	R5	0.01	0.01	-	-	-	100.00
63.00	66.00	3.00	R5	0.01	0.03	-	-	-	100.00
66.00	69.00	3.00	R5	0.02	0.07	-	-	-	100.00
69.00	72.00	3.00	R5	0.04	0.10	-	-	-	100.00
72.00	75.00	3.00	R5	0.00	0.01	-	-	-	100.00
75.00	78.00	3.00	R5	0.01	0.03	-	-	-	100.00
78.00	81.00	3.00	R5	0.02	0.05	-	-	-	100.00
81.00	84.00	3.00	R5	0.05	0.10	-	-	-	100.00
84.00	87.00	3.00	R5	0.05	0.07	-	-	-	100.00
87.00	90.00	3.00	R5	0.03	0.07	-	-	-	100.00
90.00	93.00	3.00	R5	0.01	0.03	-	-	-	100.00
93.00	96.00	3.00	R5	0.03	0.07	-	-	-	100.00
96.00	99.00	3.00	R5	0.03	0.07	-	-	-	100.00
99.00	102.00	3.00	R5	0.01	0.03	-	-	-	100.00
102.00	105.00	3.00	R5	0.03	0.07	-	-	-	100.00
105.00	108.00	3.00	R5	0.02	0.07	-	-	-	100.00
108.00	111.00	3.00	R5	0.03	0.05	-	-	-	100.00
111.00	114.00	3.00	R5	0.03	0.05	-	-	-	100.00
114.00	117.00	3.00	R5	0.01	0.05	-	-	-	100.00
117.00	120.00	3.00	R5	0.01	0.03	-	-	-	100.00



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120.00	123.00	3.00	R5	0.00	0.01	-	-	-	100.00
123.00	126.00	3.00	R5	0.01	0.03	-	-	-	100.00
126.00	129.00	3.00	R5	0.03	0.07	-	-	-	100.00
129.00	132.00	3.00	R5	0.01	0.05	-	-	-	100.00
132.00	135.00	3.00	R5	0.84	4.13	-	-	-	100.00
135.00	138.00	3.00	R5	0.04	0.07	-	-	-	100.00
138.00	141.00	3.00	R5	0.04	0.12	-	-	-	100.00
141.00	144.00	3.00	R5	0.04	0.07	-	-	-	100.00
144.00	147.00	3.00	R5	0.01	0.03	-	-	-	100.00
147.00	150.00	3.00	R5	0.03	0.09	-	-	-	100.00
150.00	153.00	3.00	R5	0.03	0.09	-	-	-	100.00
153.00	156.00	3.00	R5	0.02	0.07	-	-	-	100.00
156.00	159.00	3.00	R5	0.03	0.07	-	-	-	100.00
159.00	162.00	3.00	R5	0.03	0.05	-	-	-	100.00
162.00	165.00	3.00	R5	0.02	0.05	-	-	-	100.00
165.00	168.00	3.00	R5	0.01	0.03	-	-	-	100.00
168.00	171.00	3.00	R5	0.03	0.05	-	-	-	100.00
171.00	174.00	3.00	R5	0.05	0.09	-	-	-	100.00
174.00	177.00	3.00	R5	0.04	0.09	-	-	-	100.00
177.00	180.00	3.00	R5	0.31	0.80	-	-	-	100.00
180.00	183.00	3.00	R5	0.60	2.59	-	-	-	100.00
183.00	186.00	3.00	R5	0.02	0.07	-	-	-	100.00
186.00	189.00	3.00	R5	0.03	0.05	-	-	-	100.00
189.00	192.00	3.00	R5	0.03	0.09	-	-	-	100.00
192.00	195.00	3.00	R5	0.04	0.10	-	-	-	100.00
195.00	198.00	3.00	R5	0.28	1.26	-	-	-	100.00
198.00	201.00	3.00	R5	0.09	0.16	-	-	-	100.00
201.00	204.00	3.00	R5	0.04	0.10	-	-	-	100.00
204.00	207.00	3.00	R5	0.03	0.09	-	-	-	100.00
207.00	210.00	3.00	R5	0.10	0.18	-	-	-	100.00
210.00	213.00	3.00	R5	0.05	0.10	-	-	-	100.00
213.00	216.00	3.00	R5	0.09	0.20	-	-	-	100.00
216.00	219.00	3.00	R5	0.11	0.18	-	-	-	100.00
219.00	222.00	3.00	R5	0.06	0.16	-	-	-	100.00
222.00	225.00	3.00	R5	0.05	0.09	-	-	-	100.00
225.00	228.00	3.00	R5	0.08	0.20	-	-	-	100.00
228.00	231.00	3.00	R5	0.10	0.27	-	-	-	100.00
231.00	234.00	3.00	R5	0.03	0.07	-	-	-	100.00
234.00	237.00	3.00	R5	0.10	0.25	-	-	-	100.00
237.00	240.00	3.00	R5	0.12	0.18	-	-	-	100.00



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240.00	243.00	3.00	R5	0.04	0.07	-	-	-	100.00
243.00	246.00	3.00	R5	0.22	0.54	-	-	-	100.00
246.00	249.00	3.00	R5	0.07	0.21	-	-	-	100.00
249.00	252.00	3.00	R5	0.06	0.10	-	-	-	100.00
252.00	255.00	3.00	R5	0.11	0.27	-	-	-	100.00
255.00	258.00	3.00	R5	0.17	0.49	-	-	-	100.00
258.00	261.00	3.00	R5	0.11	0.29	-	-	-	100.00
261.00	264.00	3.00	R5	0.04	0.07	-	-	-	100.00
264.00	267.00	3.00	R5	0.21	0.36	-	-	-	100.00
267.00	270.00	3.00	R5	0.18	0.51	-	-	-	100.00
270.00	273.00	3.00	R5	0.24	1.00	-	-	-	100.00
273.00	276.00	3.00	R5	0.16	0.49	-	-	-	100.00
276.00	279.00	3.00	R5	0.72	1.13	-	-	-	100.00
279.00	282.00	3.00	R5	0.21	0.38	-	-	-	100.00
282.00	285.00	3.00	R5	0.21	0.75	-	-	-	100.00
285.00	288.00	3.00	R5	0.07	0.21	-	-	-	100.00
288.00	291.00	3.00	R5	0.12	0.23	-	-	-	100.00
291.00	294.00	3.00	R5	0.08	0.20	-	-	-	100.00
294.00	297.00	3.00	R5	0.09	0.10	-	-	-	100.00
297.00	300.00	3.00	R5	0.09	0.18	-	-	-	100.00
300.00	303.00	3.00	R5	0.06	0.20	-	-	-	100.00
303.00	306.00	3.00	R5	0.27	1.02	-	-	-	100.00
306.00	309.00	3.00	R5	0.08	0.20	-	-	-	100.00
309.00	312.00	3.00	R5	0.28	0.98	-	-	-	100.00
312.00	315.00	3.00	R5	0.22	0.49	-	-	-	100.00
315.00	318.00	3.00	R5	1.24	2.83	-	-	-	100.00
318.00	321.00	3.00	R5	0.18	0.36	-	-	-	100.00
321.00	324.00	3.00	R5	0.07	0.16	-	-	-	100.00
324.00	327.00	3.00	R5	24.10	105.00	-	-	-	100.00
327.00	330.00	3.00	R5	100.00	283.00	-	-	-	100.00
330.00	333.00	3.00	R5	202.00	320.00	-	-	-	100.00
333.00	336.00	3.00	R5	11.20	40.90	-	-	-	100.00
336.00	339.00	3.00	R5	10.30	36.70	-	-	-	100.00
339.00	342.00	3.00	R5	79.50	186.00	-	-	-	100.00
342.00	345.00	3.00	R5	5.26	19.40	-	-	-	100.00
345.00	348.00	3.00	R5	0.29	0.58	-	-	-	100.00
348.00	351.00	3.00	R5	0.34	0.53	-	-	-	100.00
351.00	354.00	3.00	R5	0.04	0.07	-	-	-	100.00
354.00	357.00	3.00	R5	0.01	0.03	-	-	-	100.00
357.00	360.00	3.00	R5	0.05	0.09	-	-	-	100.00



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360.00	363.00	3.00	R5	16.50	76.00	-	-	-	100.00
363.00	366.00	3.00	R5	145.00	436.00	-	-	-	100.00
366.00	369.00	3.00	R5	200.00	470.00	-	-	-	100.00
369.00	372.00	3.00	R5	2.71	11.80	-	-	-	100.00
372.00	375.00	3.00	R5	0.97	3.66	-	-	-	100.00
375.00	378.00	3.00	R5	0.06	0.12	-	-	-	100.00
378.00	381.00	3.00	R5	0.24	0.80	-	-	-	100.00
381.00	384.00	3.00	R5	0.15	0.29	-	-	-	100.00
384.00	387.00	3.00	R5	0.17	0.43	-	-	-	100.00
387.00	390.00	3.00	R5	1.89	8.58	-	-	-	100.00
390.00	393.00	3.00	R5	0.15	0.43	-	-	-	100.00
393.00	396.00	3.00	R5	0.11	0.27	-	-	-	100.00
396.00	399.00	3.00	R5	0.36	1.06	-	-	-	100.00
399.00	402.00	3.00	R5	0.08	0.12	-	-	-	100.00
402.00	405.00	3.00	R5	0.05	0.09	-	-	-	100.00
405.00	408.00	3.00	R5	0.07	0.32	-	-	-	100.00
408.00	411.00	3.00	R5	0.09	0.23	-	-	-	100.00
411.00	414.00	3.00	R5	0.12	0.23	-	-	-	100.00
414.00	417.00	3.00	R5	0.77	2.30	-	-	-	100.00
417.00	420.00	3.00	R5	0.08	0.14	-	-	-	100.00
420.00	423.00	3.00	R5	0.35	0.62	-	-	-	100.00
423.00	426.00	3.00	R5	0.22	0.76	-	-	-	100.00
426.00	429.00	3.00	R5	0.19	0.47	-	-	-	100.00
429.00	432.00	3.00	R5	0.09	0.14	-	-	-	100.00
432.00	435.00	3.00	R5	0.77	1.99	-	-	-	100.00
435.00	438.00	3.00	R5	0.25	0.93	-	-	-	100.00
438.00	441.00	3.00	R5	0.31	0.87	-	-	-	100.00
441.00	444.00	3.00	R5	2.82	11.60	-	-	-	100.00
444.00	447.00	3.00	R5	0.62	1.72	-	-	-	100.00
447.00	450.00	3.00	R5	0.72	1.35	-	-	-	100.00
450.00	453.00	3.00	R5	0.29	0.67	-	-	-	100.00
453.00	456.00	3.00	R5	0.19	0.25	-	-	-	100.00
456.00	459.00	3.00	R5	0.26	0.69	-	-	-	100.00
459.00	462.00	3.00	R5	0.75	1.92	-	-	-	100.00
462.00	465.00	3.00	R5	0.29	0.67	-	-	-	100.00
465.00	468.00	3.00	R5	0.02	0.05	-	-	-	100.00
468.00	471.00	3.00	R5	0.01	0.05	-	-	-	100.00
471.00	474.00	3.00	R5	0.18	0.82	-	-	-	100.00
474.00	477.00	3.00	R5	1.36	4.33	-	-	-	100.00
477.00	480.00	3.00	R5	3.88	18.70	-	-	-	100.00



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480.00	483.00	3.00	R5	0.09	0.36	-	-	-	100.00
483.00	486.00	3.00	R5	0.60	1.61	-	-	-	100.00
486.00	489.00	3.00	R5	0.74	1.64	-	-	-	100.00
489.00	492.00	3.00	R5	0.87	1.90	-	-	-	100.00
492.00	495.00	3.00	R5	0.91	3.62	-	-	-	100.00
495.00	498.00	3.00	R5	0.05	0.07	-	-	-	100.00
498.00	501.00	3.00	R5	0.10	0.12	-	-	-	100.00
501.00	504.00	3.00	R5	7.29	26.50	-	-	-	100.00
504.00	507.00	3.00	R5	1.72	6.44	-	-	-	100.00
507.00	510.00	3.00	R5	3.59	16.10	-	-	-	100.00
510.00	513.00	3.00	R5	0.95	3.09	-	-	-	100.00
513.00	516.00	3.00	R5	4.52	20.00	-	-	-	100.00
516.00	519.00	3.00	R5	0.81	2.37	-	-	-	100.00





**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-174**  
Project : PLANET EXPLORATIO  
Project Number: 800125

Drilling

**Azimuth:** 104.99  
**Dip:** -69.71  
**Length:** 555.00 meters  
**Started:** 20-Sep-07  
**Completed:** 25-Sep-07  
**Logged:** 26-Sep-07  
**Wedged :** No  
**Wedged from:**

Casing

**Length:** 16.50 meters  
**Pulled:** No  
**Capped:** Yes  
**Cemented:** No  
  
Core  
**Dimension:** NQ  
**Original Units:** M  
**Storage:** Cochenour Mine

Location

**Township:** COLI LAKE  
**Claim No:** 1210390 Staked  
**NTS:** 52N/05  
**Surface Hole :** Yes  
  
Coordinate- Gemcom      Coordinate - UTM  
**East:** 461980.20      **East:** 461980  
**North:** 5680161.30      **North:** 5680161  
**Elevation:** 410.00      **Elevation:** 410  
**UTM Zone:** 15 NAD 27

Other

**Contractor:**  
**Spotted by:** L.C. Chastko  
**Coord Type:** GPS  
**Surveyed by:**  
**Surveyed Date:**  
**Logged by:** A.P. Pryslak  
**Re-logged by:**  
**Water Source:**  
**Water line:**  
**Left in hole:**  
**Control Drilling:**  
**Cutting sampled:** No  
**Geophysics:**

**Target:** Upper Duck Zone  
**Comments:** Surveyed by Gyro

Deviation Tests

Deviation Tests

Deviation Tests

Distance (m)	Azimuth	Dip	Type
0.000	104.99	-69.71	G
15.000	106.50	-69.75	G
30.000	108.01	-69.79	G
45.000	107.16	-69.58	G
60.000	106.31	-69.36	G
75.000	106.20	-68.89	G
90.000	106.10	-68.42	G
105.000	106.20	-68.08	G
120.000	106.30	-67.73	G
135.000	107.41	-67.28	G
150.000	108.52	-66.82	G
165.000	108.55	-66.32	G
180.000	108.58	-65.81	G
195.000	109.23	-65.52	G
210.000	109.88	-65.22	G
225.000	109.72	-65.04	G

Distance (m)	Azimuth	Dip	Type
240.000	109.56	-64.86	G
255.000	110.46	-64.63	G
270.000	111.35	-64.40	G
285.000	111.20	-64.16	G
300.000	111.04	-63.92	G
315.000	111.38	-63.84	G
330.000	111.71	-63.76	G
345.000	112.19	-63.49	G
360.000	112.66	-63.22	G
375.000	112.90	-62.84	G
390.000	113.14	-62.46	G
405.000	113.63	-62.08	G
420.000	114.11	-61.70	G
435.000	115.04	-61.27	G
450.000	115.97	-60.85	G
465.000	116.89	-60.52	G

Distance (m)	Azimuth	Dip	Type
480.000	117.82	-60.20	G
495.000	118.11	-59.83	G
510.000	118.40	-59.46	G



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-174  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
0.00	10.70	<b>(CS) CASING</b> Casing to 16.5m								
10.70	60.00	<b>(7B) FELDSPAR PORPHYRY</b> Grey, moderately foliated, weakly sericitic porphyry with indistinct feld phenos; >1% black biotite inclusions 17-28: 3-4% green diopside veins with strong white microcline margins on a mm scale 43-46: diopside veining, as above								
60.00	94.20	<b>(7B) FELDSPAR PORPHYRY</b> Porphyry with > 5% biotite inclusions; feldspar phenos quite indistinct; 1-3% green diopside-hblvd veinlets 60-83: foliation at 35 degrees 83-94.2: foliation at 45 degrees 91.3-94.2: moderate sericite and fuchsite								
94.20	102.00	<b>(7B) FELDSPAR PORPHYRY</b> Porphyry with rare biotite inclusions								
102.00	123.00	<b>(7B) FELDSPAR PORPHYRY</b> Porphyry unit with 1-5% black biotite inclusions and foliation at low angles of 10-15 degrees tca 102: fault with gouge and rubbly core								
123.00	138.00	<b>(7B) FELDSPAR PORPHYRY</b> Grey, biotitic porphyry with weak sericite; core angles at 30-35 degrees; occasional diopside vein to 5cm; 56% black biotite inclusions								



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**Geological Description with Assays**

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**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From (m)</i>	<i>To (m)</i>	<i>Rock Description</i>	<i>Sample</i>	<i>From (m)</i>	<i>To (m)</i>	<i>Length (m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
138.00	145.70	<b>(6G) GABBRO</b> Dark green hbl'd gabbro, porphyritic with hbl'd phenos; weak biotite developed on contacts for approx 1m									
145.70	164.60	<b>(7B) FELDSPAR PORPHYRY</b> Typical FP unit with 5% black biotite; 1% green diopside veins with white microcline margins									
164.60	166.30	<b>(7B) FELDSPAR PORPHYRY</b> Chunky porphyry									
166.30	270.20	<b>(7B) FELDSPAR PORPHYRY</b> Porphyry unit with variable phases as described below; 3-5% biotite inclusions, weak sericite and microcline+diopside/amphibole alteration in veinlet form 169-184: 4-5% diopside veining; fol at 40 degrees 212.7-213.5: dark grey, biotitic, foliated lamp-type dyke; weakly Fs phyrlic 217-230; foliation at 10-15 degrees 233.5-234.5: grey, foliated biotite dyke at 25 degrees 230-255: foliation varying from 10-30 degrees with numerous folds 255-269.8: fol at 50 degrees 260.9-261.4: foliated, grey biotitic dyke 269.8-270.2: grey, fol dyke	A408401 A408402	268.00 269.00	269.00 270.00	1.00 1.00	0.34 0.02	0.010 <0.001	344 16	<input type="checkbox"/> <input type="checkbox"/>	
270.20	271.50	<b>(6G) GABBRO</b> Dark green, foliated, weakly biotitized gabbro with 1-2mm hbl'd phenos; contacts at 75 and 60 degrees, respectively	A408403	270.00	271.50	1.50	0.01	<0.001	6	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-174  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
271.50	272.50	<b>(7B) FELDSPAR PORPHYRY</b> Grey FP with moderate microcline alteration, weak foliation	A408404	271.50	272.50	1.00	0.01	<0.001	10	<input type="checkbox"/>	
272.50	273.30	<b>(6G) GABBRO</b> Dark green, foliated gabbro dyke	A408405	272.50	273.30	0.80	0.01	<0.001	8	<input type="checkbox"/>	
273.30	274.10	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Garnet-amphibole unit with 7-8% stringers of semi-massive po; trace cpy; minor calcite veining; strongly magnetic; in part exhalite unit?	A408406	273.30	274.10	0.80	0.05	0.001	45	<input type="checkbox"/>	10% po
274.10	277.90	<b>(6G) GABBRO</b> Dark green, foliated gabbro with biotitic alteration on contacts 277.5: 2cm QV with 50% po, py at 40 degrees tca	A408407	274.10	275.00	0.90	0.01	<0.001	10	<input type="checkbox"/>	
			A408408	275.00	276.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A408409	276.00	277.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A408410	277.00	277.90	0.90	0.03	<0.001	27	<input type="checkbox"/>	2cm MS
277.90	280.80	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Garnet-amphibole unit with minor andalusite blocks; top of section likely exhalite with 20% po; main section is moderately magnetic 277.9-278.5: green accicular amphiboles with 20% po with a 10cm white, banded calcite vein 278.5-279: felsic band with weak sericite and 5% stubby aspy over a 10cm interval 279-280.8: coarse garnet-andalusite-biotite unit with minor magnetite, minor py-po and the occasional grain of stubby aspy	A408411	277.90	278.50	0.60	0.21	0.006	211	<input type="checkbox"/>	10% p
			A408412	278.50	279.00	0.50	1.78	0.052	1775	<input type="checkbox"/>	0.1% asp
			A408413	279.00	280.00	1.00	0.20	0.006	199	<input type="checkbox"/>	2% S, tr asp
			A408414	280.00	280.80	0.80	0.70	0.020	702	<input type="checkbox"/>	2%S, tr asp
280.80	284.40	<b>(6G) GABBRO</b> Dark green hbl'd gabbro; irregular white, bully QVs on lower contact for 40cm.	A408415	280.80	281.50	0.70	0.32	0.009	322	<input type="checkbox"/>	
			A408416	281.50	282.50	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A408417	282.50	283.50	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A408418	283.50	284.50	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	



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284.40	287.20	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Garnet-biotite-andalusite with 25cm of semi-massive exhalite-type po on upper contact; possibly some narrow porphyry dykes or more felsic volcanic bands	A408419	284.50	285.00	0.50	0.05	0.001	51	<input type="checkbox"/>	10% po
			A408420	285.00	286.00	1.00	0.58	0.017	581	<input type="checkbox"/>	
			A408421	286.00	287.20	1.20	0.34	0.010	336	<input type="checkbox"/>	5% po
287.20	290.00	<b>(7B) FELDSPAR PORPHYRY</b> Grey porphyry unit, likely two separate dykes with the upper one typical of the sub-volcanic with small biotite inclusions; the lower one starting at 291.3, being more feldspathic with white	A408422	287.20	288.00	0.80	0.11	0.003	106	<input type="checkbox"/>	
			A408423	288.00	289.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A408424	289.00	290.00	1.00	0.25	0.007	252	<input type="checkbox"/>	
290.00	291.20	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Dominantly a felsic band with several more mafic, amphibolitic sections of 1-20cm; minor fine, stubby aspy.	A408425	290.00	290.80	0.80	1.06	0.031	1061	<input type="checkbox"/>	3% po, tr cpy
			A408426	290.80	291.30	0.50	1.93	0.056	1931	<input type="checkbox"/>	
291.20	292.00	<b>(7B) FELDSPAR PORPHYRY</b> Grey porphyry unit with 3% small black biotite clasts.	A408427	291.30	292.00	0.70	0.14	0.004	138	<input type="checkbox"/>	
292.00	295.60	<b>(6G) GABBRO</b> Green hbl'd gabbro; relatively fine grained; weak biotite alteration. <b>293.20 - 293.90 (7B) FELDSPAR PORPHYRY</b> Chunky porphyry dyke; well foliated at 40 degrees	A408428	292.00	293.20	1.20	0.32	0.009	315	<input type="checkbox"/>	
295.60	305.70	<b>(7B) FELDSPAR PORPHYRY</b> Grey to brownish FP unit with well preserved felds, 2-3% small, black biotite inclusions 303-303.5: grey-brown, foliated biotitic dyke. at 45 degrees	A408429	300.00	301.00	1.00	0.05	0.001	46	<input type="checkbox"/>	
			A408430	305.00	305.70	0.70	0.10	0.003	96	<input type="checkbox"/>	



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305.70	308.40	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Coarse grained garnet-hbld-bio-andalusite unit; non-magnetic; no sulphides; crudly banded by more felsic unit on a 1-5cm scale	A408431	305.70	306.40	0.70	0.26	0.008	258	<input type="checkbox"/>	
			A408432	306.40	307.40	1.00	0.05	0.002	52	<input type="checkbox"/>	
			A408433	307.40	308.40	1.00	0.11	0.003	110	<input type="checkbox"/>	
308.40	330.30	<b>(7B) FELDSPAR PORPHYRY</b> Good porphyry with indistinct feldspar phenos, 5% black biotite bands and disrupted inclusions; weakly sericitic; minor garnet, generally extending from the inclusions. Foliation at 5-10 degrees over 50% of section, otherwise approx. 35 degrees tca.	A408434	308.40	309.40	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A408435	317.00	318.00	1.00	0.88	0.026	883	<input type="checkbox"/>	
			A408436	318.00	319.00	1.00	0.92	0.027	923	<input type="checkbox"/>	
			A408437	327.00	328.00	1.00	0.25	0.007	254	<input type="checkbox"/>	
			A408438	328.00	329.00	1.00	0.09	0.003	86	<input type="checkbox"/>	
A408439	329.00	330.00	1.00	0.51	0.015	512	<input type="checkbox"/>				
330.30	332.40	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Coarse grained unit, 15% garnet, 3-5% magnetite, 10% biotite and the remainder is mainly hbld. Contacts are sharp at 50 degrees tca.	A408440	330.00	331.00	1.00	0.11	0.003	106	<input type="checkbox"/>	
			A408441	331.00	332.00	1.00	4.98	0.145	4984	<input type="checkbox"/>	
			A408442	332.00	332.50	0.50	0.37	0.011	365	<input type="checkbox"/>	
332.40	338.40	<b>(7B) FELDSPAR PORPHYRY</b> Typical subvolcanic porphyry with 3% small biotite clasts; cut by 3 separate brown biotite porphyry dykes, 15 to 30cm; last of the definite intrusive with the bio inclusions									
338.40	347.70	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Interval mixed with 20-25% more mafic, garnet-biotite rich sections with the dominant felsic unit with andalusite blocks and minor garnet; contacts are generally sharp; minor py-po and trace stubby aspy 340.6-341: hbld-rich band, likely a gabbro dyke at 35 degrees tca	A408443	338.00	339.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A408444	339.00	340.00	1.00	0.18	0.005	180	<input type="checkbox"/>	5% po
			A408445	340.00	341.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A408446	341.00	342.00	1.00	0.03	<0.001	32	<input type="checkbox"/>	
			A408447	342.00	343.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A408448	343.00	344.00	1.00	0.07	0.002	67	<input type="checkbox"/>	
			A408451	344.00	345.00	1.00	0.07	0.002	66	<input type="checkbox"/>	tr asp
			A408452	345.00	346.00	1.00	0.11	0.003	106	<input type="checkbox"/>	tr.asp
			A408453	346.00	347.00	1.00	0.05	0.002	54	<input type="checkbox"/>	tr. Asp
A408454	347.00	348.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	tr. Asp			



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347.70	351.30	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Garnet-biotite unit; generally non-magnetic with the local patch with po and the odd grain of aspy	A408455	348.00	349.00	1.00	1.19	0.035	1190	<input type="checkbox"/>	
			A408456	349.00	350.00	1.00	0.03	<0.001	34	<input type="checkbox"/>	
			A408457	350.00	351.00	1.00	0.17	0.005	174	<input type="checkbox"/>	
351.30	358.00	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Mixed interval of 3T and 1L; andalusite mostly retrograded into white mica; minor po and the odd grain of aspy	A408458	351.00	352.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A408459	352.00	353.00	1.00	0.07	0.002	73	<input type="checkbox"/>	
			A408460	353.00	354.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A408461	354.00	355.00	1.00	0.13	0.004	125	<input type="checkbox"/>	
			A408462	355.00	356.00	1.00	0.12	0.003	116	<input type="checkbox"/>	
			A408463	356.00	357.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
358.00	364.00	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Mostly the garnet-biotite unit with 10-30cm intervals near garnetite; generally no magnetite with the garnetiferrous sections. <b>358.20 - 358.60 (5S) SILICATE FACIES IRON FORMATION</b> A 25 cm band od black-green magnetite-grunerite with margins of garnetite and 5% po, trace aspy	A408464	357.00	358.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A408465	358.00	359.00	1.00	0.74	0.021	737	<input type="checkbox"/>	3% po, tr asp
			A408466	359.00	360.00	1.00	0.12	0.004	124	<input type="checkbox"/>	
			A408467	360.00	361.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
			A408468	361.00	362.00	1.00	0.26	0.008	261	<input type="checkbox"/>	
			A408469	362.00	363.00	1.00	0.05	0.001	51	<input type="checkbox"/>	
364.00	373.90	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Coarse garnet-biotite (20%) interbanded with more felsic unit , locaaly with 1-2cm scale andalusite blocks.core angles generally good at 40-50 degrees, but some local folding up to 0.5m amplitude. Very minor po-py; no aspy seen	A408470	363.00	364.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
			A408471	364.00	365.00	1.00	0.05	0.002	54	<input type="checkbox"/>	
			A408472	365.00	366.00	1.00	0.03	<0.001	34	<input type="checkbox"/>	
			A408473	366.00	367.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
			A408474	367.00	368.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A408475	368.00	369.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A408476	369.00	370.00	1.00	0.06	0.002	60	<input type="checkbox"/>	
			A408477	370.00	371.00	1.00	0.07	0.002	71	<input type="checkbox"/>	
			A408478	371.00	372.00	1.00	0.08	0.002	83	<input type="checkbox"/>	
			A408479	372.00	373.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
A408480	373.00	373.90	0.90	0.31	0.009	311	<input type="checkbox"/>				



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373.90	375.80	<b>(5S) SILICATE FACIES IRON FORMATION</b> Mixed sulphide and oxide facies IF; dark green grunneritewith semi massive to massive po on upper side and magnetite on lower contact; no aspy evident. There is a fold axis at 345.4 with some annealed faultmaking the structure incomplete.	A408481	373.90	374.90	1.00	3.16	0.092	3161	<input type="checkbox"/>	20% po
			A408482	374.90	375.80	0.90	0.85	0.025	851	<input type="checkbox"/>	10% po
375.80	379.20	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Coarse garnet-biotite-hbld unit; moderately magnetic from po and minor magnetite	A408483	375.80	377.00	1.20	1.92	0.056	1921	<input type="checkbox"/>	
			A408484	377.00	378.00	1.00	0.07	0.002	74	<input type="checkbox"/>	
			A408485	378.00	379.20	1.20	0.09	0.003	94	<input type="checkbox"/>	
379.20	384.30	<b>(7B) FELDSPAR PORPHYRY</b> Grey porphyry type section with minor garnet, no andalusite and minor black biotite inclusions. 3-4% garnet suggests that this maybe related to felsic volcanic suite.	A408486	379.20	380.00	0.80	0.34	0.010	340	<input type="checkbox"/>	
			A408487	380.00	381.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A408488	381.00	382.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A408489	382.00	383.00	1.00	0.03	<0.001	34	<input type="checkbox"/>	
			A408490	383.00	384.00	1.00	0.17	0.005	174	<input type="checkbox"/>	
384.30	386.00	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Banded felsics with a 25cm interval of grunerite-magnetite IF with minor po.	A408491	384.00	385.00	1.00	1.05	0.031	1047	<input type="checkbox"/>	5% po
			A408492	385.00	386.00	1.00	0.07	0.002	70	<input type="checkbox"/>	
386.00	386.80	<b>(6G) GABBRO</b> Dark green, foliated gabbro dyke at 40 degrees									
386.80	392.90	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey, biotitic felsics with 2-3% garnet, the occassional block of andalusite to 1cm ; 5-10% darker, more biotitic sections with more garnet; possibly older porphyry but no feld phenos 388.7-389.3: grey chunky porphyry dyke at 55 degrees	A408493	390.00	391.00	1.00	1.70	0.050	1697	<input type="checkbox"/>	





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392.90	393.90	<b>(7B) FELDSPAR PORPHYRY</b> Grey, biotitic chunky porphyry dyke. Contacts at 60 degrees									
393.90	399.80	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Felsic volcanics as above with minor, darker, more biotite-garnet rich bands; andalusite not common. Several narrow chunky porphyry dykes. Foliation variable from 35 to 60 degrees tca. Feldspar phenos non-existent, but resembles older porphyry derived litho with the mafic bands as screens or inclusions.	A408494	395.00	396.00	1.00	0.04	0.001	41		<input type="checkbox"/>
399.80	403.50	<b>(7B) FELDSPAR PORPHYRY</b> Chunky porphyry dyke, weakly foliated at 55 degrees with 10% large white feldspar phenos 402.3-403.5: grey hbl-diorite dyke; massive without any foliation; contacts at 65 degrees; 10-12% medium grained mafic minerals, mostly biotite, but some hbl									
403.50	432.00	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Banded, grey, felsic unit with andalusite, minor garnet; moderate sericite. 405.8-406: qtz-tour-po vein; irregular contacts 408.2-408.5: grunerite-magnetite IF; contacts sharp at 60 degrees 412.8-415.5: uniform, moderately sericitic section; possibly porphyry; texture is grainy, but maybe the result from sericitic alteration. 429.5-430.2: garnet-amphibole mafic band with 5% po-py, minor magnetite	A408495	405.00	406.00	1.00	0.04	0.001	36		<input type="checkbox"/>
			A408496	406.00	407.00	1.00	0.09	0.003	90		<input type="checkbox"/>
			A408497	407.00	408.00	1.00	0.14	0.004	139		<input type="checkbox"/>
			A408498	408.00	408.50	0.50	0.07	0.002	67		<input type="checkbox"/> IF
			A408501	408.50	409.50	1.00	0.02	<0.001	22		<input type="checkbox"/>
			A408502	409.50	410.50	1.00	0.02	<0.001	23		<input type="checkbox"/>
			A408503	410.50	411.50	1.00	0.04	0.001	37		<input type="checkbox"/>
			A408504	411.50	412.50	1.00	0.50	0.015	502		<input type="checkbox"/>
			A408505	416.00	417.00	1.00	0.07	0.002	67		<input type="checkbox"/>
			A408506	417.00	418.00	1.00	0.02	<0.001	23		<input type="checkbox"/>
			A408507	418.00	419.00	1.00	0.02	<0.001	18		<input type="checkbox"/>
			A408508	419.00	420.00	1.00	0.18	0.005	184		<input type="checkbox"/>
			A408509	420.00	421.00	1.00	0.07	0.002	68		<input type="checkbox"/>
			A408510	421.00	422.00	1.00	0.48	0.014	476		<input type="checkbox"/>
			A408511	426.00	427.00	1.00	0.13	0.004	130		<input type="checkbox"/>
			A408512	427.00	428.00	1.00	0.03	<0.001	32		<input type="checkbox"/>



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**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A408513	428.00	429.00	1.00	0.19	0.005	187	<input type="checkbox"/>	
			A408514	429.00	430.00	1.00	0.07	0.002	67	<input type="checkbox"/>	
			A408515	430.00	431.00	1.00	0.06	0.002	60	<input type="checkbox"/>	
<b>432.00</b>	<b>462.60</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b>	A408516	436.00	437.00	1.00	0.07	0.002	68	<input type="checkbox"/>	
		Garnet-sericite section of felsic/porphyry unit; very minor intervals with andalusite and these sections are generally well banded. 10-15% darker garnet-biotite rich bands, 5 to 25cm. The occasional QV to 10cm with tourmaline and the odd skarn vein to 3cm.	A408517	441.00	442.00	1.00	0.03	0.001	34	<input type="checkbox"/>	
		445.5-449: 5-6% garnet, 1-2% diss magnetite	A408518	442.00	443.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
		454: 15cm garnet-amphibole band with a 20cm fold on upper contact.	A408519	443.00	444.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A408520	444.00	445.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A408521	445.00	446.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A408522	446.00	447.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A408523	447.00	448.00	1.00	0.31	0.009	305	<input type="checkbox"/>	
			A408524	448.00	449.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A408525	449.00	450.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A408526	450.00	451.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A408527	451.00	452.00	1.00	0.09	0.003	93	<input type="checkbox"/>	
			A408528	456.00	457.00	1.00	0.08	0.002	75	<input type="checkbox"/>	
			A408529	462.00	463.00	1.00	0.19	0.006	191	<input type="checkbox"/>	
<b>462.60</b>	<b>471.70</b>	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b>	A408530	467.00	468.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
		Mixed garnet-biotite and andalusite-sericite unit at approx 1:2	A408531	468.00	469.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
		Foliation varying 30 to 55 degrees	A408532	469.00	470.00	1.00	0.22	0.006	221	<input type="checkbox"/>	
			A408533	470.00	471.00	1.00	0.08	0.002	75	<input type="checkbox"/>	
<b>471.70</b>	<b>485.90</b>	<b>(7B) FELDSPAR PORPHYRY</b>									
		Chunky porphyry with 30% rafts of the felsic volcanics									
		471.7-472.8: FP									
		472.8-475: felsic volcanics									
		475-477: FP, foliation and contacts at 45 degrees									
		477-477.2: grey-brown lamp dyke, foliated									
		477.2-479.9: felsic volcanics; moderately bleached, weakly epidotized, minor garnet									
		479.9-482.3: chunky porphyry									
		482.3-484.3: biotite-andalusite-garnet felsics									
		484.3-485.9: chunky porphyry; lower contact at 35 degrees on a small fold.									



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-174  
 Project : PLANET EXPLORATION  
 Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
485.90	489.10	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Garnet-biotite unit interbanded with more felsic, andalusite bearing bands; two bands of grunerite IF 487.1-487.4: grunerite magnetite IF with garnet-amphibole bands. 488.7-489.1: garnet-amphibole with 10% stringer po	A408534	486.00	487.00	1.00	0.05	0.001	49	<input type="checkbox"/>	
			A408535	487.00	487.50	0.50	0.02	<0.001	22	<input type="checkbox"/>	IF
			A408536	487.50	488.60	1.10	0.03	<0.001	27	<input type="checkbox"/>	
			A408537	488.60	489.10	0.50	0.22	0.007	219	<input type="checkbox"/>	10% po
489.10	494.80	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Light grey felsic unit that cuts the foliated, banded IF on the upper contact at 30 degrees; definitely not a fault slip. Few 2-5cm QVs and several small garnet-biotite inclusions. 492.2-493.5: broken core from faulting.	A408538	489.10	490.10	1.00	0.03	<0.001	34	<input type="checkbox"/>	
494.80	503.40	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Mixed up bag of lithos from felsic to mafic; garnet varies in distribution from 3-5%; minor staurolite; moderate andalusite;	A408539	495.00	496.00	1.00	0.10	0.003	97	<input type="checkbox"/>	
			A408540	496.00	497.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A408541	497.00	498.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A408542	498.00	499.00	1.00	0.11	0.003	114	<input type="checkbox"/>	
			A408543	499.00	500.00	1.00	0.80	0.023	800	<input type="checkbox"/>	
			A408544	500.00	501.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A408545	501.00	502.00	1.00	0.32	0.009	318	<input type="checkbox"/>	
A408546	502.00	503.00	1.00	0.02	<0.001	18	<input type="checkbox"/>				
503.40	509.80	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Sections with 70% garnet set with green amphiboles; moderately magnetic with 1-2% diss po, possibly some magnetite 506.6: a 10cm medium green dyke cuts the garnetite at 60 degrees; it contains 5% garnet, typical of some of the lithos logg as felsics with garnet 509-509.8: banded felsic volcanics	A408547	503.00	504.00	1.00	0.03	0.001	34	<input type="checkbox"/>	
			A408548	504.00	505.00	1.00	0.12	0.003	116	<input type="checkbox"/>	
			A408551	505.00	506.00	1.00	0.93	0.027	933	<input type="checkbox"/>	
			A408552	506.00	507.00	1.00	3.03	0.088	3032	<input type="checkbox"/>	
			A408553	507.00	508.00	1.00	3.62	0.106	3617	<input type="checkbox"/>	
			A408554	508.00	509.00	1.00	2.07	0.060	2066	<input type="checkbox"/>	
A408555	509.00	509.80	0.80	0.02	<0.001	23	<input type="checkbox"/>				
509.80	519.10	<b>(6G) GABBRO</b> Dark green hbl'd gabbro; weakly foliated; contacts at 60 degrees									



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-174  
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From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
519.10	555.00	<b>(3) UNDIFF. FELSIC VOLCANICS</b>	A408556	519.80	520.80	1.00	1.64	0.048	1644	<input type="checkbox"/>	
		Predominantly felsic volcanics, grey, biotitic, weakly sericitic with 10-12% more mafic, garnet-biotite bands	A408557	520.80	521.40	0.60	0.21	0.006	210	<input type="checkbox"/>	5% S
		519.8-520.2: garnet-amphibole, partly IF looking with 2-3%po-py	A408558	521.40	522.20	0.80	0.04	0.001	38	<input type="checkbox"/>	
		520.2-520.8: pale grey felsite dyke; moderate foliation.	A408559	522.20	523.00	0.80	0.18	0.005	177	<input type="checkbox"/>	
		520.8-521.4; 10% garnet with moderate biotite; several bands with 10% po, possibly exhalite at 60 degrees	A408560	523.00	523.90	0.90	0.18	0.005	184	<input type="checkbox"/>	
		521.4-522.2: felsitesection, likely a dyke	A408561	523.90	524.40	0.50	0.32	0.009	319	<input type="checkbox"/>	5%S
		522.2-523.9: garnet-biotite section, near mafic in composition	A408562	524.40	525.00	0.60	0.13	0.004	132	<input type="checkbox"/>	
		523.9-524.4: 5-6% stringer po-py with dark green grunerite bands.	A408563	528.00	529.00	1.00	0.07	0.002	72	<input type="checkbox"/>	2%S
		524.4-528.1: banded and folded biotitic felsics; several 1-5cm green diopside bands, parallel to foliation.	A408564	529.00	530.00	1.00	0.19	0.005	187	<input type="checkbox"/>	
		528.1-528.5: 20% carb-diopside veins, 5% magnetite, minor po	A408565	530.00	531.00	1.00	0.09	0.003	87	<input type="checkbox"/>	
		528.5-529.9: biotitic ,banded felsic unit	A408566	531.00	532.00	1.00	0.19	0.006	194	<input type="checkbox"/>	
		529.9-533.1: felsic unit, foliated with small lenses of biotite; possibly an older felsite dyke	A408567	534.00	535.00	1.00	0.10	0.003	98	<input type="checkbox"/>	
			A408568	540.00	541.00	1.00	0.07	0.002	71	<input type="checkbox"/>	
		533.1-535.1: moderate fine garnet, biotite; minor bands of dark green amphibole with garnet	A408569	546.00	547.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
		535.1-540.2: grey felsite unit, as above; minor garnet, weakly bleached	A408570	552.00	553.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
		540.2-540.6: grey-brown, foliated dyke with minor feld phenos	A408571	553.00	554.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
		540.6-543.3: felsic volcanics with 3% garnet; minor banding with more mafic bands generally in th 2-5cm range									
		543.3-544: grey-brown porphyry dyke									
		544-555: felsic volcanics with 5% bands of higher garnet c-biotite-hblh content									
		523-524.2: 10% garnet, moderate biotite									



Goldcorp Inc.  
QC Report

Hole Number RL-07-174  
Project PLANET EXPLORATIO  
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Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
344.00	A408449	952	-	-	-	-	-	-	-	-	-	1.0	-	0.028	-	-
344.01	A408450	6	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
408.50	A408499	1229	-	-	-	-	-	-	-	-	-	1.2	-	0.036	-	-
408.51	A408500	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
505.00	A408549	1076	-	-	-	-	-	-	-	-	-	1.1	-	0.031	-	-
505.01	A408550	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-174  
Project: PLANET EXPLORATION  
Project Number: 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
11.70	12.00	0.30	R5	0.03	0.05	-	-	-	100.00
12.00	15.00	3.00	R5	0.04	0.18	-	-	-	100.00
15.00	18.00	3.00	R5	0.04	0.07	-	-	-	100.00
18.00	21.00	3.00	R5	0.09	0.29	-	-	-	100.00
21.00	24.00	3.00	R5	0.07	0.16	-	-	-	100.00
24.00	27.00	3.00	R5	1.35	6.67	-	-	-	100.00
27.00	30.00	3.00	R5	0.03	0.07	-	-	-	100.00
30.00	33.00	3.00	R5	0.01	0.03	-	-	-	100.00
33.00	36.00	3.00	R5	0.04	0.09	-	-	-	100.00
36.00	39.00	3.00	R5	0.03	0.05	-	-	-	100.00
39.00	42.00	3.00	R5	0.01	0.03	-	-	-	100.00
42.00	45.00	3.00	R5	0.04	0.07	-	-	-	100.00
45.00	48.00	3.00	R5	0.04	0.12	-	-	-	100.00
48.00	51.00	3.00	R5	0.08	0.32	-	-	-	100.00
51.00	54.00	3.00	R5	0.03	0.10	-	-	-	100.00
54.00	57.00	3.00	R5	0.03	0.10	-	-	-	100.00
57.00	60.00	3.00	R5	0.02	0.03	-	-	-	100.00
60.00	63.00	3.00	R5	0.07	0.12	-	-	-	100.00
63.00	66.00	3.00	R5	0.13	0.47	-	-	-	100.00
66.00	69.00	3.00	R5	0.03	0.05	-	-	-	100.00
69.00	72.00	3.00	R5	0.02	0.05	-	-	-	100.00
72.00	75.00	3.00	R5	0.02	0.03	-	-	-	100.00
75.00	78.00	3.00	R5	0.01	0.03	-	-	-	100.00
78.00	81.00	3.00	R5	0.10	0.32	-	-	-	100.00
81.00	84.00	3.00	R5	0.05	0.10	-	-	-	100.00
84.00	87.00	3.00	R5	0.06	0.14	-	-	-	100.00
87.00	90.00	3.00	R5	0.03	0.09	-	-	-	100.00
90.00	93.00	3.00	R5	0.06	0.16	-	-	-	100.00
93.00	96.00	3.00	R5	0.03	0.07	-	-	-	100.00
96.00	99.00	3.00	R5	0.04	0.12	-	-	-	100.00
99.00	102.00	3.00	R5	0.03	0.09	-	-	-	100.00
102.00	105.00	3.00	R5	0.01	0.03	-	-	-	100.00
105.00	108.00	3.00	R5	0.01	0.03	-	-	-	100.00
108.00	111.00	3.00	R5	0.03	0.05	-	-	-	100.00
111.00	114.00	3.00	R5	0.03	0.05	-	-	-	100.00
114.00	117.00	3.00	R5	0.05	0.07	-	-	-	100.00
117.00	120.00	3.00	R5	0.05	0.10	-	-	-	100.00



**GoldCorp Inc.**  
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120.00	123.00	3.00	R5	0.03	0.05	-	-	-	100.00
123.00	126.00	3.00	R5	0.05	0.10	-	-	-	100.00
126.00	129.00	3.00	R5	0.08	0.21	-	-	-	100.00
129.00	132.00	3.00	R5	0.04	0.09	-	-	-	100.00
132.00	135.00	3.00	R5	0.03	0.07	-	-	-	100.00
135.00	138.00	3.00	R5	0.03	0.07	-	-	-	100.00
138.00	141.00	3.00	R5	0.44	0.82	-	-	-	100.00
141.00	144.00	3.00	R5	0.68	1.26	-	-	-	100.00
144.00	147.00	3.00	R5	0.22	0.54	-	-	-	100.00
147.00	150.00	3.00	R5	0.04	0.09	-	-	-	100.00
150.00	153.00	3.00	R5	0.02	0.05	-	-	-	100.00
153.00	156.00	3.00	R5	0.04	0.07	-	-	-	100.00
156.00	159.00	3.00	R5	0.02	0.05	-	-	-	100.00
159.00	162.00	3.00	R5	0.73	3.47	-	-	-	100.00
162.00	165.00	3.00	R5	0.10	0.14	-	-	-	100.00
165.00	168.00	3.00	R5	0.08	0.14	-	-	-	100.00
168.00	171.00	3.00	R5	0.02	0.05	-	-	-	100.00
171.00	174.00	3.00	R5	0.04	0.07	-	-	-	100.00
174.00	177.00	3.00	R5	0.25	1.11	-	-	-	100.00
177.00	180.00	3.00	R5	0.10	0.34	-	-	-	100.00
180.00	183.00	3.00	R5	0.04	0.10	-	-	-	100.00
183.00	186.00	3.00	R5	0.05	0.12	-	-	-	100.00
186.00	189.00	3.00	R5	0.03	0.07	-	-	-	100.00
189.00	192.00	3.00	R5	0.08	0.10	-	-	-	100.00
192.00	195.00	3.00	R5	0.03	0.05	-	-	-	100.00
195.00	198.00	3.00	R5	0.10	0.20	-	-	-	100.00
198.00	201.00	3.00	R5	0.05	0.10	-	-	-	100.00
201.00	204.00	3.00	R5	0.04	0.14	-	-	-	100.00
204.00	207.00	3.00	R5	0.03	0.09	-	-	-	100.00
207.00	210.00	3.00	R5	0.27	0.95	-	-	-	100.00
210.00	213.00	3.00	R5	0.34	0.76	-	-	-	100.00
213.00	216.00	3.00	R5	1.09	4.92	-	-	-	100.00
216.00	219.00	3.00	R5	0.10	0.25	-	-	-	100.00
219.00	222.00	3.00	R5	5.66	18.00	-	-	-	100.00
222.00	225.00	3.00	R5	0.18	0.45	-	-	-	100.00
225.00	228.00	3.00	R5	0.17	0.51	-	-	-	100.00
228.00	231.00	3.00	R5	0.12	0.21	-	-	-	100.00
231.00	234.00	3.00	R5	0.24	0.53	-	-	-	100.00
234.00	237.00	3.00	R5	0.31	0.87	-	-	-	100.00
237.00	240.00	3.00	R5	0.08	0.20	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

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240.00	243.00	3.00	R5	0.11	0.36	-	-	-	100.00
243.00	246.00	3.00	R5	0.06	0.21	-	-	-	100.00
246.00	249.00	3.00	R5	0.11	0.31	-	-	-	100.00
249.00	252.00	3.00	R5	0.05	0.10	-	-	-	100.00
252.00	255.00	3.00	R5	0.04	0.16	-	-	-	100.00
255.00	258.00	3.00	R5	0.10	0.21	-	-	-	100.00
258.00	261.00	3.00	R5	0.23	0.73	-	-	-	100.00
261.00	264.00	3.00	R5	0.18	0.42	-	-	-	100.00
264.00	267.00	3.00	R5	0.06	0.12	-	-	-	100.00
267.00	270.00	3.00	R5	0.11	0.29	-	-	-	100.00
270.00	273.00	3.00	R5	0.17	0.38	-	-	-	100.00
273.00	276.00	3.00	R5	2.56	11.70	-	-	-	100.00
276.00	279.00	3.00	R5	4.45	15.90	-	-	-	100.00
279.00	282.00	3.00	R5	1.00	2.08	-	-	-	100.00
282.00	285.00	3.00	R5	0.62	2.50	-	-	-	100.00
285.00	288.00	3.00	R5	1.32	3.58	-	-	-	100.00
288.00	291.00	3.00	R5	0.14	0.40	-	-	-	100.00
291.00	294.00	3.00	R5	0.29	0.86	-	-	-	100.00
294.00	297.00	3.00	R5	0.16	0.29	-	-	-	100.00
297.00	300.00	3.00	R5	0.03	0.07	-	-	-	100.00
300.00	303.00	3.00	R5	0.05	0.09	-	-	-	100.00
303.00	306.00	3.00	R5	1.38	6.66	-	-	-	100.00
306.00	309.00	3.00	R5	0.28	0.47	-	-	-	100.00
309.00	312.00	3.00	R5	0.08	0.23	-	-	-	100.00
312.00	315.00	3.00	R5	0.06	0.12	-	-	-	100.00
315.00	318.00	3.00	R5	0.10	0.23	-	-	-	100.00
318.00	321.00	3.00	R5	0.15	0.25	-	-	-	100.00
321.00	324.00	3.00	R5	0.13	0.29	-	-	-	100.00
324.00	327.00	3.00	R5	0.14	0.49	-	-	-	100.00
327.00	330.00	3.00	R5	5.73	27.90	-	-	-	100.00
330.00	333.00	3.00	R5	0.19	0.78	-	-	-	100.00
333.00	336.00	3.00	R5	0.08	0.16	-	-	-	100.00
336.00	339.00	3.00	R5	6.45	30.10	-	-	-	100.00
339.00	342.00	3.00	R5	0.13	0.20	-	-	-	100.00
342.00	345.00	3.00	R5	0.17	0.27	-	-	-	100.00
345.00	348.00	3.00	R5	0.41	0.64	-	-	-	100.00
348.00	351.00	3.00	R5	0.38	1.04	-	-	-	100.00
351.00	354.00	3.00	R5	0.83	1.86	-	-	-	100.00
354.00	357.00	3.00	R5	15.50	47.20	-	-	-	100.00
357.00	360.00	3.00	R5	0.55	1.15	-	-	-	100.00





**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-174  
**Project:** PLANET EXPLORATION  
**Project Number:** 800125

360.00	363.00	3.00	R5	0.64	0.80	-	-	-	100.00
363.00	366.00	3.00	R5	0.53	1.81	-	-	-	100.00
366.00	369.00	3.00	R5	1.69	4.55	-	-	-	100.00
369.00	372.00	3.00	R5	3.58	15.00	-	-	-	100.00
372.00	375.00	3.00	R5	6.82	20.40	-	-	-	100.00
375.00	378.00	3.00	R5	3.37	19.10	-	-	-	100.00
378.00	381.00	3.00	R5	1.15	4.48	-	-	-	100.00
381.00	384.00	3.00	R5	0.28	0.54	-	-	-	100.00
384.00	387.00	3.00	R5	0.82	3.58	-	-	-	100.00
387.00	390.00	3.00	R5	0.22	0.47	-	-	-	100.00
390.00	393.00	3.00	R5	0.97	0.20	-	-	-	100.00
393.00	396.00	3.00	R5	0.44	1.15	-	-	-	100.00
396.00	399.00	3.00	R5	4.03	6.60	-	-	-	100.00
399.00	402.00	3.00	R5	1.36	5.47	-	-	-	100.00
402.00	405.00	3.00	R5	0.41	1.17	-	-	-	100.00
405.00	408.00	3.00	R5	0.22	0.38	-	-	-	100.00
408.00	411.00	3.00	R5	0.37	0.98	-	-	-	100.00
411.00	414.00	3.00	R5	0.61	2.14	-	-	-	100.00
414.00	417.00	3.00	R5	1.34	5.30	-	-	-	100.00
417.00	420.00	3.00	R5	0.30	0.49	-	-	-	100.00
420.00	423.00	3.00	R5	0.62	2.01	-	-	-	100.00
423.00	426.00	3.00	R5	1.47	4.59	-	-	-	100.00
426.00	429.00	3.00	R5	0.32	0.51	-	-	-	100.00
429.00	432.00	3.00	R5	0.14	0.34	-	-	-	100.00
432.00	435.00	3.00	R5	0.07	0.16	-	-	-	100.00
435.00	438.00	3.00	R5	0.27	1.00	-	-	-	100.00
438.00	441.00	3.00	R5	0.13	0.29	-	-	-	100.00
441.00	444.00	3.00	R5	0.89	3.98	-	-	-	100.00
444.00	447.00	3.00	R5	2.10	6.75	-	-	-	100.00
447.00	450.00	3.00	R5	0.09	0.25	-	-	-	100.00
450.00	453.00	3.00	R5	0.18	0.76	-	-	-	100.00
453.00	456.00	3.00	R5	0.05	0.12	-	-	-	100.00
456.00	459.00	3.00	R5	0.09	0.10	-	-	-	100.00
459.00	462.00	3.00	R5	0.61	1.55	-	-	-	100.00
462.00	465.00	3.00	R5	5.10	8.18	-	-	-	100.00
465.00	468.00	3.00	R5	0.17	0.25	-	-	-	100.00
468.00	471.00	3.00	R5	20.40	37.30	-	-	-	100.00
471.00	474.00	3.00	R5	1.34	2.34	-	-	-	100.00
474.00	477.00	3.00	R5	0.73	1.17	-	-	-	100.00
477.00	480.00	3.00	R5	1.13	3.20	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

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480.00	483.00	3.00	R5	1.35	1.79	-	-	-	100.00
483.00	486.00	3.00	R5	2.81	5.52	-	-	-	100.00
486.00	489.00	3.00	R5	20.30	57.60	-	-	-	100.00
489.00	492.00	3.00	R5	19.70	58.50	-	-	-	100.00
492.00	495.00	3.00	R5	0.56	1.62	-	-	-	100.00
495.00	498.00	3.00	R5	0.45	1.00	-	-	-	100.00
498.00	501.00	3.00	R5	0.16	0.23	-	-	-	100.00
501.00	504.00	3.00	R5	0.36	0.65	-	-	-	100.00
504.00	507.00	3.00	R5	13.90	18.10	-	-	-	100.00
507.00	510.00	3.00	R5	9.10	22.10	-	-	-	100.00
510.00	513.00	3.00	R5	0.31	0.43	-	-	-	100.00
513.00	516.00	3.00	R5	0.25	0.31	-	-	-	100.00
516.00	519.00	3.00	R5	0.28	0.47	-	-	-	100.00
519.00	522.00	3.00	R5	0.15	0.32	-	-	-	100.00
522.00	525.00	3.00	R5	2.07	3.84	-	-	-	100.00
525.00	528.00	3.00	R5	0.57	1.28	-	-	-	100.00
528.00	531.00	3.00	R5	1.14	2.19	-	-	-	100.00
531.00	534.00	3.00	R5	2.62	11.10	-	-	-	100.00
534.00	537.00	3.00	R5	0.40	0.95	-	-	-	100.00
537.00	540.00	3.00	R5	0.02	0.03	-	-	-	100.00
540.00	543.00	3.00	R5	0.68	3.11	-	-	-	100.00
543.00	546.00	3.00	R5	0.11	0.18	-	-	-	100.00
546.00	549.00	3.00	R5	0.37	1.17	-	-	-	100.00
549.00	552.00	3.00	R5	0.06	0.12	-	-	-	100.00
552.00	555.00	3.00	R5	0.09	0.16	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-175**  
Project : PLANET EXPLORATIO  
Project Number: 800125

Drilling

**Azimuth:** 109  
**Dip:** -80  
**Length:** 540.00 meters  
**Started:** 30-Sep-07  
**Completed:** 08-Oct-07  
**Logged:** 03-Oct-07  
**Wedged :** No  
**Wedged from:**

Casing

**Length:** 10.50 meters  
**Pulled:** No  
**Capped:** No  
**Cemented:** No

Core

**Dimension:** NQ  
**Original Units:** M  
**Storage:** Cochenour Mine

Location

**Township:** COLI LAKE  
**Claim No:** 1210390  
**NTS:** 52N/05  
**Surface Hole :** Yes

Coordinate- Gemcom

**East:** 461980.00  
**North:** 5680162.00  
**Elevation:** 410.00

Level:

Coordinate - UTM

**East:** 461980  
**North:** 5680162  
**Elevation:** 410  
**UTM Zone:** 15 NAD 27

Coordinate- Grid

**East:**  
**North:**  
**Elevation:**  
**Grid Name:**

Other

**Contractor:** HY-TECH DRILLING  
**Spotted by:** A.P. Pryslak  
**Coord Type:** GPS  
**Surveyed by:**  
**Surveyed Date:**  
**Logged by:** A.P. Pryslak  
**Re-logged by:**  
**Water Source:**  
**Water line:**  
**Left in hole:**  
**Control Drilling:**  
**Cutting sampled:** No  
**Geophysic:**

**Target:** Upper Duck

**Comments:** Reflex readings to 276m are within the porphyry unit and should be OK; The Maxibor survey is interpreted to be out to lunch.

Deviation Tests

Distance (m)	Azimuth	Dip	Type
0.000	109.00	-80.00	C
21.001	109.32	-79.50	F
72.001	106.32	-77.50	F
123.001	111.32	-76.50	F
174.001	113.32	-75.60	F
276.001	114.02	-74.30	F
465.001	127.02	-72.20	F
516.001	126.42	-71.00	F



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-175  
**Project :** PLANET EXPLORATION  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G. Comments</i>
0.00	10.30	<b>(CS) CASING</b>								
10.30	50.00	<b>(7B) FELDSPAR PORPHYRY</b> Grey, homogenous porphyry with feldspars being quite sericitic; foliation at 10-25 degrees tca; minor garnet towards the collar								
50.00	130.00	<b>(7B) FELDSPAR PORPHYRY</b> Good porphyry with felds phenos well preserved and 5% black, biotitic inclusions 101-102: moderate shear with sericite and biotite in bands at 35 degrees tca 68.5: 12cm diopside vein at 30 degrees								
130.00	147.50	<b>(6G) GABBRO</b> Dark green, hblid phyric gabbro. Massive with minor weakly foliated section and associated with weak biotite alteration								
147.50	158.60	<b>(7B) FELDSPAR PORPHYRY</b> Good subvolcanic porphyry with 3% black biotite inclusions; fol at 25 degrees								
158.60	160.00	<b>(6G) GABBRO</b> dark green hblid gabbro with moderate biotite.								
160.00	242.80	<b>(7B) FELDSPAR PORPHYRY</b> Grey porphyry unit with 3-5% biotite inclusions; felds phenos generally obscured by sericitic alteration 193-205: 2% garnet with the inclusions and the porphyry 242.2-242.8: grey, foliated biotite lamp dyke								



**Goldcorp Inc.**  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
242.80	248.80	<b>(6G) GABBRO</b> Dark green hbl'd gabbro;; weak black biotite alteration; weakly foliated									
248.80	254.80	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey porphyry with a granite texture; no inclusion; feld phenos as whitish 1mm spots with diffuse boundaries.									
254.80	264.60	<b>(6G) GABBRO</b> Dark green hbl'd gabbro; hbl'd phyric, weakly foliated									
264.60	267.20	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey porphyry b with a granitic texture , as above the gabbro									
267.20	270.10	<b>(6G) GABBRO</b> Green hbl'd gabbro intruded by a grey, foliated porphyry dyke;									
270.10	289.30	<b>(7B) FELDSPAR PORPHYRY</b> Grey porphyry with variable biotite inclusions; the section from 288 to the lower contact is the grey granitic intrusive, same as at 167m	A410682	288.30	289.30	1.00	0.07	0.002	70	<input type="checkbox"/>	
289.30	294.40	<b>(6G) GABBRO</b> Green hbl'd gabbro with 10% qtz veining with diopside veins adjoining; skarn sections have 5% coarse magnetite grains and >1% diss po	A410683	289.30	290.00	0.70	0.01	<0.001	14	<input type="checkbox"/>	
			A410684	290.00	290.70	0.70	0.01	<0.001	13	<input type="checkbox"/>	
			A410685	290.70	291.30	0.60	0.02	<0.001	22	<input type="checkbox"/>	
			A410686	291.30	292.00	0.70	0.01	<0.001	14	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

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From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
			A410687	292.00	293.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A410688	293.00	294.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
<b>294.40</b>	<b>306.30</b>	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b>	A410689	294.00	295.00	1.00	0.05	0.001	46	<input type="checkbox"/>	
		Mixed unit of garnet-hbl-d-biotite with minor po and magnetite	A410690	295.00	296.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
		294-296.6: grey, felsic or porphyry, moderate skarn veining and a 1.5m fold	A410691	296.00	297.00	1.00	0.22	0.006	218	<input type="checkbox"/>	
		296.6-297: dark green to black po-IF and diopside veining	A410692	297.00	298.00	1.00	0.06	0.002	60	<input type="checkbox"/>	
		297-303.5: mostly felsic volcanics with 2-3% garnet	A410693	298.00	299.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
		303.7-304: dark garnet-biotite band	A410694	299.00	300.00	1.00	0.05	0.002	52	<input type="checkbox"/>	
		304-304.7: felsic dyke; sharp contacts at 30 degrees tca	A410695	300.00	301.00	1.00	0.12	0.003	118	<input type="checkbox"/>	
		304.7-306.3: good 1L unit; trace po+mag	A410696	301.00	302.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
		297-297.4: felsic dyke or felsic volcanic; 2-3% garnet	A410697	302.00	303.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
		297.4-299.1: garnet-rich section; minor po+mag	A410698	303.00	304.00	1.00	0.40	0.012	400	<input type="checkbox"/>	
			A410701	304.00	305.00	1.00	0.13	0.004	127	<input type="checkbox"/>	
			A410702	305.00	306.00	1.00	0.05	0.002	52	<input type="checkbox"/>	
<b>306.30</b>	<b>351.00</b>	<b>(7B) FELDSPAR PORPHYRY</b>	A410703	306.00	307.00	1.00	0.06	0.002	57	<input type="checkbox"/>	
		Grey, very uniform porphyry unit; no inclusions; feld phenos are indistinct with sericitic alteration; foliation at 25 degrees, except as noted below:	A410704	307.00	308.00	1.00	0.06	0.002	58	<input type="checkbox"/>	
		321-328: 10 degree foliation; lower contact at 5-10 degrees tca	A410705	308.00	309.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
		333-351: 5-10 degrees	A410706	314.00	315.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A410707	320.00	321.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A410708	326.00	327.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A410709	332.00	333.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A410710	338.00	339.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A410711	344.00	345.00	1.00	0.12	0.004	124	<input type="checkbox"/>	
			A410712	350.00	351.00	1.00	0.07	0.002	72	<input type="checkbox"/>	
<b>351.00</b>	<b>353.40</b>	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b>	A410713	351.00	352.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
		Garnet-biotite-amphibole-po-mag; moderate felsic bands; folding results in low core angles	A410714	352.00	353.00	1.00	0.23	0.007	232	<input type="checkbox"/>	10%PO
<b>353.40</b>	<b>357.40</b>	<b>(5S) SILICATE FACIES IRON FORMATION</b>	A410715	353.00	354.00	1.00	0.84	0.024	835	<input type="checkbox"/>	10%PO, 20%MT
		Grunerite-magnetite-po IF; 10% po, 20% magnetite, interspersed in qtz-grunerite matt; foliation and subtle banding averages 20 degree with several folds	A410716	354.00	355.00	1.00	0.91	0.027	910	<input type="checkbox"/>	+10 cm dip
			A410717	355.00	356.00	1.00	0.60	0.018	600	<input type="checkbox"/>	
			A410718	356.00	357.00	1.00	1.45	0.042	1446	<input type="checkbox"/>	
			A410719	357.00	357.50	0.50	0.40	0.012	398	<input type="checkbox"/>	5%PO



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<i>From (m)</i>	<i>To (m)</i>	<i>Rock Description</i>	<i>Sample</i>	<i>From (m)</i>	<i>To (m)</i>	<i>Length (m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
357.40	358.10	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey felsic intrusive with diopside-microcline veining on a 1cm scale	A410720	357.50	358.10	0.60	0.19	0.005	187	<input type="checkbox"/>	
358.10	366.50	<b>(6G) GABBRO</b> Dark green hbl'd gabbro, medium grained, weakly foliated, hbl'd phyrlic intrusive; foliation average 50 degrees, but moderate folds of .5 to 2m amplitude 361.4-361.9: banded felsic inclusion	A410721 A410722	358.10 359.00	359.00 360.00	0.90 1.00	0.01 <0.01	<0.001 <0.001	6 <5	<input type="checkbox"/> <input type="checkbox"/>	
366.50	368.50	<b>(7B) FELDSPAR PORPHYRY</b> Sub-volcanic porphyry with 5% black biotite inclusions									
368.50	369.70	<b>(6G) GABBRO</b> Hbl'd gabbro, as above; 7cm diopside vein near upper contact									
369.70	375.60	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> The grey, granite-like unit; medium grained, uniform unit with 5-7% biotite, very weak foliation. 371.1-372.2: black, fine grained diorite dyke, massive and cuts the weak foliation of the granite.; contacts at 75 degrees with a QV on the upper contact.									
375.60	378.00	<b>(5S) SILICATE FACIES IRON FORMATION</b> Mixed section of magnetite-grunerite and hbl'd-sulphide units with 40% diopside skarn veining; upper contact at 10 degrees, lower contact at 70 degrees tca; 375.6-376.8: diopside skarn with 20% white calcite veining; moderate magnetics, but patchy. 376.8-378: 10% po., 2% py, 15% calcite bands, minor magnetite; banding at 40 degrees	A410723 A410724 A410725	375.60 376.70 377.40	376.70 377.40 378.00	1.10 0.70 0.60	0.13 5.14 1.68	0.004 0.150 0.049	128 5138 1678	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	SKV 2%PO 10%PO, 2%PY SKV 3%S



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
<b>378.00</b>	<b>381.80</b>	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey, biotitic granite/ granite-porphry, weakly foliated at 40-55 degrees 381.1-381.8: subvolcanic porphyry with 5% black biotite inclusions; contact with the granitephase is sharp and foliation parallel.									
<b>381.80</b>	<b>383.50</b>	<b>(6G) GABBRO</b> Dark green hblid gabbro, weakly foliated at 65 degrees 383-383.5: interval of felsic volcanics with several 3-5cm QVs	A410726	383.00	383.50	0.50	0.04	0.001	44	<input type="checkbox"/>	
<b>383.50</b>	<b>384.50</b>	<b>(5S) SILICATE FACIES IRON FORMATION</b> Dark green grunerite-magnetite-po IF; foliation at 30 degrees	A410727	383.50	384.50	1.00	0.08	0.002	75	<input type="checkbox"/>	15%PO
<b>384.50</b>	<b>389.60</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Dominantly felsic unit with 5% biotite, 2% garnet, mixed with slightly darker bands with more abundant bio and garnet. Andalusite comes in at 388m; several white, barren QVs to 8cm	A410728 A410729 A410730	384.50 388.00 389.00	385.00 389.00 390.00	0.50 1.00 1.00	0.15 0.04 0.09	0.004 0.001 0.003	152 44 89	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
<b>389.60</b>	<b>394.00</b>	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Black to dark green garnet-biotite to garnet-hblid with 3 to 5% diss magnetite.	A410731 A410732 A410733 A410734	390.00 391.00 392.00 393.00	391.00 392.00 393.00 394.00	1.00 1.00 1.00 1.00	0.06 0.08 0.04 0.07	0.002 0.002 0.001 0.002	64 77 41 70	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	5%S 1%S
<b>394.00</b>	<b>402.20</b>	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Banded felsic unit with 10-15% more mafic, garnet-biotite bands. Minor andalusite	A410735 A410736 A410737	399.00 400.00 401.00	400.00 401.00 402.00	1.00 1.00 1.00	0.03 0.03 0.03	<0.001 <0.001 <0.001	31 30 27	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	
<b>402.20</b>	<b>432.40</b>	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> 50-60% mafic garnet-biotite+/- amphibole interbanded with more felsic sections, still moderately garnetiferous, but with a more feldspathic matrix. Moderately magnetic, but this also is patchy. 410-412: core angles at 0 degrees due to a fold	A410738 A410739 A410740 A410741	402.00 403.00 404.00 405.00	403.00 404.00 405.00 406.00	1.00 1.00 1.00 1.00	0.01 0.05 0.31 0.03	<0.001 0.001 0.009 <0.001	8 48 310 33	<input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/>	





**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-175  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
		415-415.5: fault zone with fractured core and gouge seams	A410742	406.00	407.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
		422.6-426.7: moderately felsic section; 4-5% garnet	A410743	407.00	408.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
		426.7-427.3: dark green amphibole-biotite-magnetite unit; 10cm band of grunerite-magnetite	A410744	408.00	409.00	1.00	0.07	0.002	68	<input type="checkbox"/>	
		431: 15cm chunky porphyry dyke	A410745	409.00	410.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A410746	410.00	411.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
			A410747	411.00	412.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
			A410748	412.00	413.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
			A410751	413.00	414.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A410752	414.00	415.00	1.00	0.31	0.009	314	<input type="checkbox"/>	1%PO
			A410753	415.00	416.00	1.00	0.23	0.007	229	<input type="checkbox"/>	
			A410754	416.00	417.00	1.00	0.11	0.003	108	<input type="checkbox"/>	
			A410755	417.00	418.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A410756	418.00	419.00	1.00	0.22	0.006	222	<input type="checkbox"/>	
			A410757	419.00	420.00	1.00	0.47	0.014	466	<input type="checkbox"/>	
			A410758	420.00	421.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A410759	421.00	422.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A410760	422.00	423.00	1.00	0.73	0.021	727	<input type="checkbox"/>	
			A410761	426.00	426.70	0.70	0.06	0.002	59	<input type="checkbox"/>	
			A410762	426.70	427.30	0.60	0.30	0.009	295	<input type="checkbox"/>	2%S
			A410763	427.30	428.00	0.70	0.15	0.004	149	<input type="checkbox"/>	
<b>432.40</b>	<b>451.00</b>	<b>(6G) GABBRO</b>									
		Dark green hbl'd phyric gabbro; black from moderate biotite alteration from shearing 10-15% of section at lower core angles due to folding; fol averages 45 degrees									
<b>451.00</b>	<b>456.50</b>	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b>									
		Dark grey, biotite-garnet unit with 5% magnetite; moderately well banded by varying concentration of the garnet; one metre of core-parallel foliation towards the bottom on the section.									
		654.9-456.5: possibly foliated gabbro with hbl'd phenos and no ngarnet									
			A410764	451.00	452.00	1.00	0.05	0.001	47	<input type="checkbox"/>	
			A410765	452.00	453.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A410766	453.00	454.00	1.00	0.08	0.002	75	<input type="checkbox"/>	
			A410767	454.00	455.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A410768	455.00	456.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A410769	456.00	457.00	1.00	0.08	0.002	79	<input type="checkbox"/>	



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
456.50	459.40	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey, biotitic felsic unit with 3% garnet; gritty texture as in a porphyry									
459.40	461.20	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Biotite-garnet unit, non-magnetic; fol at 40 degrees									
461.20	462.80	<b>(7B) FELDSPAR PORPHYRY</b> Grey, weakly foliated chunky porphyry									
462.80	484.10	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Predominantly grey felsics with minor more mafic, garnetiferous bands; minor magnetite and po with these mafic bands; moderate andalusite blocks with the more felsic bands	A410770	465.00	466.00	1.00	0.18	0.005	178	<input type="checkbox"/>	
			A410771	468.20	469.20	1.00	4.20	0.123	4196	<input type="checkbox"/>	3%PO 1%PY
			A410772	476.00	477.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
			A410773	479.00	480.00	1.00	0.05	0.002	52	<input type="checkbox"/>	2%S
484.10	489.00	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey biotitic felsic volcanic or porphyry; uniform and the odd garnet									
489.00	494.50	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Good garnet-hbld-biotite unit with minor magnetite	A410774	489.00	490.00	1.00	0.57	0.017	571	<input type="checkbox"/>	
			A410775	490.00	491.00	1.00	0.05	0.001	46	<input type="checkbox"/>	
			A410776	491.00	492.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A410777	492.00	493.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A410778	493.00	494.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A410779	494.00	495.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
494.50	500.10	<b>(6G) GABBRO</b> Hbld gabbro with moderate foliation and biotite alteration; minor folding on foliation									



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
500.10	503.80	<b>(9A) QUARTZ SERICITE SCHIST @ SIDACE LK</b> White QSS; no sulphides; brownish bands and irregular patches as in the sub-volcanic porphyry	A410780	501.00	502.00	1.00	1.48	0.043	1484	<input type="checkbox"/>	
			A410781	502.00	503.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A410782	503.00	504.00	1.00	0.09	0.003	94	<input type="checkbox"/>	
503.80	507.70	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey garnetiferous felsic section grading down into more mafic unit; foliation at 35-40 degrees	A410783	504.00	505.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A410784	505.00	506.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A410785	506.00	507.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A410786	507.00	508.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
507.70	533.50	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Garnet-staurolite-biotite unit; weak, patchy magnetics; weak to moderate sericite. 10-15% brown staurolite; 10-15% garnet, local sections with hbl, otherwise biotite and sericite. 526, fold with 0.5m amplitude	A410787	508.00	509.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A410788	509.00	510.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A410789	510.00	511.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A410790	511.00	512.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A410791	517.00	518.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A410792	518.00	519.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A410793	522.00	523.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A410794	523.00	524.00	1.00	0.03	<0.001	25	<input type="checkbox"/>	
			A410795	524.00	525.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A410796	525.00	526.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A410797	526.00	527.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A410798	527.00	528.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
			A410801	528.00	529.00	1.00	0.06	0.002	55	<input type="checkbox"/>	
			A410802	529.00	530.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
A410803	530.00	531.00	1.00	0.03	<0.001	32	<input type="checkbox"/>				
A410804	531.00	532.00	1.00	0.02	<0.001	18	<input type="checkbox"/>				
A410805	532.00	533.00	1.00	0.02	<0.001	21	<input type="checkbox"/>				
A410806	533.00	534.00	1.00	0.01	<0.001	13	<input type="checkbox"/>				
533.50	540.00	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Moderately sericitic section with blocky andalusite to 5mm; minor garnet-staurolite banding	A410807	534.00	535.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A410808	535.00	536.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
			A410809	536.00	537.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A410810	537.00	538.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A410811	538.00	539.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A410812	539.00	540.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	



Goldcorp Inc.  
QC Report

Hole Number RL-07-175  
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Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
304.00	A410699	984	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
304.01	A410700	12	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
413.00	A410749	1050	-	-	-	-	-	-	-	-	-	1.1	-	0.031	-	-
413.01	A410750	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
528.00	A410799	1110	-	-	-	-	-	-	-	-	-	1.1	-	0.032	-	-
528.01	A410800	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-175  
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From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
10.30	12.00	1.70	R5	0.07	0.12	-	-	-	100.00
12.00	15.00	3.00	R5	0.04	0.07	-	-	-	100.00
15.00	18.00	3.00	R5	0.03	0.09	-	-	-	100.00
18.00	21.00	3.00	R5	0.01	0.03	-	-	-	100.00
21.00	24.00	3.00	R5	0.04	0.10	-	-	-	100.00
24.00	27.00	3.00	R5	0.05	0.09	-	-	-	100.00
27.00	30.00	3.00	R5	0.02	0.07	-	-	-	100.00
30.00	33.00	3.00	R5	0.02	0.05	-	-	-	100.00
33.00	36.00	3.00	R5	0.03	0.05	-	-	-	100.00
36.00	39.00	3.00	R5	0.05	0.14	-	-	-	100.00
39.00	42.00	3.00	R5	0.04	0.10	-	-	-	100.00
42.00	45.00	3.00	R5	0.06	0.20	-	-	-	100.00
45.00	48.00	3.00	R5	0.10	0.38	-	-	-	100.00
48.00	51.00	3.00	R5	0.03	0.07	-	-	-	100.00
51.00	54.00	3.00	R5	0.04	0.10	-	-	-	100.00
54.00	57.00	3.00	R5	0.09	0.18	-	-	-	100.00
57.00	60.00	3.00	R5	0.06	0.16	-	-	-	100.00
60.00	63.00	3.00	R5	0.02	0.05	-	-	-	100.00
63.00	66.00	3.00	R5	0.03	0.05	-	-	-	100.00
66.00	69.00	3.00	R5	0.08	0.27	-	-	-	100.00
69.00	72.00	3.00	R5	0.03	0.09	-	-	-	100.00
72.00	75.00	3.00	R5	0.05	0.18	-	-	-	100.00
75.00	78.00	3.00	R5	0.07	0.23	-	-	-	100.00
78.00	81.00	3.00	R5	0.03	0.07	-	-	-	100.00
81.00	84.00	3.00	R5	0.05	0.07	-	-	-	100.00
84.00	87.00	3.00	R5	0.09	0.20	-	-	-	100.00
87.00	90.00	3.00	R5	0.06	0.14	-	-	-	100.00
90.00	93.00	3.00	R5	0.03	0.03	-	-	-	100.00
93.00	96.00	3.00	R5	0.04	0.07	-	-	-	100.00
96.00	99.00	3.00	R5	0.05	0.07	-	-	-	100.00
99.00	102.00	3.00	R5	0.07	0.14	-	-	-	100.00
102.00	105.00	3.00	R5	0.01	0.03	-	-	-	100.00
105.00	108.00	3.00	R5	0.04	0.09	-	-	-	100.00
108.00	111.00	3.00	R5	0.05	0.07	-	-	-	100.00
111.00	114.00	3.00	R5	0.24	0.86	-	-	-	100.00
114.00	117.00	3.00	R5	0.04	0.05	-	-	-	100.00
117.00	120.00	3.00	R5	0.05	0.07	-	-	-	100.00



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120.00	123.00	3.00	R5	0.03	0.05	-	-	-	100.00
123.00	126.00	3.00	R5	0.05	0.09	-	-	-	100.00
126.00	129.00	3.00	R5	0.05	0.07	-	-	-	100.00
129.00	132.00	3.00	R5	0.12	0.18	-	-	-	100.00
132.00	135.00	3.00	R5	0.17	0.20	-	-	-	100.00
135.00	138.00	3.00	R5	0.15	0.18	-	-	-	100.00
138.00	141.00	3.00	R5	0.16	0.21	-	-	-	100.00
141.00	144.00	3.00	R5	0.19	0.40	-	-	-	100.00
144.00	147.00	3.00	R5	0.28	0.73	-	-	-	100.00
147.00	150.00	3.00	R5	0.06	0.16	-	-	-	100.00
150.00	153.00	3.00	R5	0.02	0.03	-	-	-	100.00
153.00	156.00	3.00	R5	0.03	0.05	-	-	-	100.00
156.00	159.00	3.00	R5	0.42	1.39	-	-	-	100.00
159.00	162.00	3.00	R5	0.30	1.26	-	-	-	100.00
162.00	165.00	3.00	R5	0.02	0.05	-	-	-	100.00
165.00	168.00	3.00	R5	0.04	0.09	-	-	-	100.00
168.00	171.00	3.00	R5	0.02	0.05	-	-	-	100.00
171.00	174.00	3.00	R5	0.03	0.05	-	-	-	100.00
174.00	177.00	3.00	R5	0.18	0.36	-	-	-	100.00
177.00	180.00	3.00	R5	0.12	0.38	-	-	-	100.00
180.00	183.00	3.00	R5	0.06	0.12	-	-	-	100.00
183.00	186.00	3.00	R5	0.17	0.51	-	-	-	100.00
186.00	189.00	3.00	R5	0.11	0.36	-	-	-	100.00
189.00	192.00	3.00	R5	0.07	0.25	-	-	-	100.00
192.00	195.00	3.00	R5	0.06	0.10	-	-	-	100.00
195.00	198.00	3.00	R5	0.06	0.10	-	-	-	100.00
198.00	201.00	3.00	R5	0.07	0.09	-	-	-	100.00
201.00	204.00	3.00	R5	0.05	0.18	-	-	-	100.00
204.00	207.00	3.00	R5	0.04	0.09	-	-	-	100.00
207.00	210.00	3.00	R5	0.08	0.14	-	-	-	100.00
210.00	213.00	3.00	R5	0.22	0.71	-	-	-	100.00
213.00	216.00	3.00	R5	0.13	0.42	-	-	-	100.00
216.00	219.00	3.00	R5	1.05	3.95	-	-	-	100.00
219.00	222.00	3.00	R5	0.28	0.96	-	-	-	100.00
222.00	225.00	3.00	R5	0.07	0.16	-	-	-	100.00
225.00	228.00	3.00	R5	0.23	0.80	-	-	-	100.00
228.00	231.00	3.00	R5	0.27	0.56	-	-	-	100.00
231.00	234.00	3.00	R5	0.26	0.86	-	-	-	100.00
234.00	237.00	3.00	R5	0.07	0.14	-	-	-	100.00
237.00	240.00	3.00	R5	0.01	0.03	-	-	-	100.00



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240.00	243.00	3.00	R5	0.13	0.32	-	-	-	100.00
243.00	246.00	3.00	R5	0.17	0.25	-	-	-	100.00
246.00	249.00	3.00	R5	0.28	0.96	-	-	-	100.00
249.00	252.00	3.00	R5	0.06	0.10	-	-	-	100.00
252.00	255.00	3.00	R5	0.05	0.12	-	-	-	100.00
255.00	258.00	3.00	R5	0.17	0.27	-	-	-	100.00
258.00	261.00	3.00	R5	0.20	0.27	-	-	-	100.00
261.00	264.00	3.00	R5	0.20	0.29	-	-	-	100.00
264.00	267.00	3.00	R5	0.11	0.18	-	-	-	100.00
267.00	270.00	3.00	R5	0.11	0.20	-	-	-	100.00
270.00	273.00	3.00	R5	0.30	0.80	-	-	-	100.00
273.00	276.00	3.00	R5	0.18	0.40	-	-	-	100.00
276.00	279.00	3.00	R5	0.15	0.34	-	-	-	100.00
279.00	282.00	3.00	R5	0.10	0.16	-	-	-	100.00
282.00	285.00	3.00	R5	0.25	1.09	-	-	-	100.00
285.00	288.00	3.00	R5	0.90	4.22	-	-	-	100.00
288.00	291.00	3.00	R5	0.07	0.14	-	-	-	100.00
291.00	294.00	3.00	R5	0.99	4.02	-	-	-	100.00
294.00	297.00	3.00	R5	5.53	26.60	-	-	-	100.00
297.00	300.00	3.00	R5	0.36	0.62	-	-	-	100.00
300.00	303.00	3.00	R5	0.34	1.20	-	-	-	100.00
303.00	306.00	3.00	R5	0.32	0.80	-	-	-	100.00
306.00	309.00	3.00	R5	0.40	0.95	-	-	-	100.00
309.00	312.00	3.00	R5	0.05	0.18	-	-	-	100.00
312.00	315.00	3.00	R5	0.06	0.14	-	-	-	100.00
315.00	318.00	3.00	R5	0.02	0.03	-	-	-	100.00
318.00	321.00	3.00	R5	0.02	0.05	-	-	-	100.00
321.00	324.00	3.00	R5	0.05	0.10	-	-	-	100.00
324.00	327.00	3.00	R5	0.00	0.01	-	-	-	100.00
327.00	330.00	3.00	R5	0.01	0.05	-	-	-	100.00
330.00	333.00	3.00	R5	0.04	0.14	-	-	-	100.00
333.00	336.00	3.00	R5	0.02	0.03	-	-	-	100.00
336.00	339.00	3.00	R5	0.05	0.07	-	-	-	100.00
339.00	342.00	3.00	R5	0.05	0.10	-	-	-	100.00
342.00	345.00	3.00	R5	0.05	0.07	-	-	-	100.00
345.00	348.00	3.00	R5	0.06	0.10	-	-	-	100.00
348.00	351.00	3.00	R5	0.11	0.42	-	-	-	100.00
351.00	354.00	3.00	R5	30.20	139.00	-	-	-	100.00
354.00	357.00	3.00	R5	319.00	401.00	-	-	-	100.00
357.00	360.00	3.00	R5	51.20	220.00	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

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360.00	363.00	3.00	R5	0.42	1.13	-	-	-	100.00
363.00	366.00	3.00	R5	0.19	0.31	-	-	-	100.00
366.00	369.00	3.00	R5	0.10	0.23	-	-	-	100.00
369.00	372.00	3.00	R5	0.42	1.68	-	-	-	100.00
372.00	375.00	3.00	R5	0.87	3.31	-	-	-	100.00
375.00	378.00	3.00	R5	14.40	47.70	-	-	-	100.00
378.00	381.00	3.00	R5	0.15	0.36	-	-	-	100.00
381.00	384.00	3.00	R5	3.87	17.50	-	-	-	100.00
384.00	387.00	3.00	R5	17.70	72.10	-	-	-	100.00
387.00	390.00	3.00	R5	4.21	12.00	-	-	-	100.00
390.00	393.00	3.00	R5	25.30	58.60	-	-	-	100.00
393.00	396.00	3.00	R5	1.76	6.13	-	-	-	100.00
396.00	399.00	3.00	R5	0.24	0.40	-	-	-	100.00
399.00	402.00	3.00	R5	0.50	1.57	-	-	-	100.00
402.00	405.00	3.00	R5	0.44	0.89	-	-	-	100.00
405.00	408.00	3.00	R5	1.43	5.56	-	-	-	100.00
408.00	411.00	3.00	R5	1.12	4.20	-	-	-	100.00
411.00	414.00	3.00	R5	0.28	0.47	-	-	-	100.00
414.00	417.00	3.00	R5	0.57	1.20	-	-	-	100.00
417.00	420.00	3.00	R5	1.76	4.97	-	-	-	100.00
420.00	423.00	3.00	R5	4.04	14.40	-	-	-	100.00
423.00	426.00	3.00	R5	0.57	1.77	-	-	-	100.00
426.00	429.00	3.00	R5	2.71	10.50	-	-	-	100.00
429.00	432.00	3.00	R5	0.51	0.80	-	-	-	100.00
432.00	435.00	3.00	R5	0.53	1.64	-	-	-	100.00
435.00	438.00	3.00	R5	0.67	2.12	-	-	-	100.00
438.00	441.00	3.00	R5	0.23	0.29	-	-	-	100.00
441.00	444.00	3.00	R5	0.32	0.49	-	-	-	100.00
444.00	447.00	3.00	R5	0.40	0.54	-	-	-	100.00
447.00	450.00	3.00	R5	0.34	0.56	-	-	-	100.00
450.00	453.00	3.00	R5	4.09	9.29	-	-	-	100.00
453.00	456.00	3.00	R5	4.02	10.40	-	-	-	100.00
456.00	459.00	3.00	R5	0.08	0.16	-	-	-	100.00
459.00	462.00	3.00	R5	0.12	0.21	-	-	-	100.00
462.00	465.00	3.00	R5	0.12	0.32	-	-	-	100.00
465.00	468.00	3.00	R5	3.74	15.80	-	-	-	100.00
468.00	471.00	3.00	R5	0.75	2.15	-	-	-	100.00
471.00	474.00	3.00	R5	0.87	1.88	-	-	-	100.00
474.00	477.00	3.00	R5	0.49	1.35	-	-	-	100.00
477.00	480.00	3.00	R5	1.02	2.48	-	-	-	100.00





**GoldCorp Inc.**  
**Geotech/Rqd Report**

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480.00	483.00	3.00	R5	0.19	0.38	-	-	-	100.00
483.00	486.00	3.00	R5	0.25	0.60	-	-	-	100.00
486.00	489.00	3.00	R5	0.14	0.47	-	-	-	100.00
489.00	492.00	3.00	R5	0.80	2.76	-	-	-	100.00
492.00	495.00	3.00	R5	0.45	1.15	-	-	-	100.00
495.00	498.00	3.00	R5	0.25	0.51	-	-	-	100.00
498.00	501.00	3.00	R5	0.47	1.50	-	-	-	100.00
501.00	504.00	3.00	R5	0.07	0.20	-	-	-	100.00
504.00	507.00	3.00	R5	0.05	0.09	-	-	-	100.00
507.00	510.00	3.00	R5	0.12	0.21	-	-	-	100.00
510.00	513.00	3.00	R5	0.60	1.09	-	-	-	100.00
513.00	516.00	3.00	R5	0.52	0.93	-	-	-	100.00
516.00	519.00	3.00	R5	0.74	1.72	-	-	-	100.00
519.00	522.00	3.00	R5	0.09	0.16	-	-	-	100.00
522.00	525.00	3.00	R5	0.66	1.18	-	-	-	100.00
525.00	528.00	3.00	R5	2.00	6.05	-	-	-	100.00
528.00	531.00	3.00	R5	3.27	14.20	-	-	-	100.00
531.00	534.00	3.00	R5	0.32	0.89	-	-	-	100.00
534.00	537.00	3.00	R5	0.12	0.21	-	-	-	100.00
537.00	540.00	3.00	R5	0.11	0.23	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-176**  
Project : PLANET EXPLORATIO  
Project Number: 800125

Drilling

**Azimuth:** 80  
**Dip:** -61  
**Length:** 438.00 meters  
**Started:** 05-Oct-07  
**Completed:** 08-Oct-07  
**Logged:** 10-Oct-07  
**Wedged :** No  
**Wedged from:**

Casing

**Length:** 17.00 meters  
**Pulled:** No  
**Capped:** Yes  
**Cemented:** No  
  
Core  
**Dimension:** NQ  
**Original Units:** M  
**Storage:** Cochenour Mine

Location

**Township:** COLI LAKE  
**Claim No:** 1210390 Staked  
**NTS:** 52N/05  
**Surface Hole :** Yes  
  
Coordinate- Gemcom      Coordinate - UTM  
**East:** 461968.00      **East:** 461968  
**North:** 5679848.00      **North:** 5679848  
**Elevation:** 410.00      **Elevation:** 410  
**UTM Zone:** 15 NAD 27

Other

**Contractor:** HY-TECH DRILLING  
**Spotted by:** A.P. Pryslak  
**Coord Type:** GPS  
**Surveyed by:**  
**Surveyed Date:**  
**Logged by:** A.P. Pryslak  
**Re-logged by:**  
**Water Source:**  
**Water line:**  
**Left in hole:**  
**Control Drilling:**  
**Cutting sampled:** No  
**Geophysic:**

**Target:** Skarn Zone  
**Comments:** Surveyed by Reflex only

Deviation Tests

Distance (m)	Azimuth	Dip	Type
0.000	80.00	-61.00	C
24.001	80.42	-60.60	F
75.001	84.32	-59.90	F
126.001	86.32	-58.70	F
177.001	86.62	-58.30	F
228.001	86.52	-57.30	F
279.001	90.02	-56.00	F
330.001	91.02	-55.00	F
381.001	91.62	-54.40	F
435.000	92.32	-53.20	F



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-176  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
0.00	17.00	<b>(CS) CASING</b>									
17.00	25.90	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey, foliated felsic intrusive; weakly feldspar phyric; weak sericite; fol at 45 degrees tca									
25.90	29.10	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Black, moderately well banded amphibolite; minor biotite and diss py-po 20-22.5: fractured and moderately bleached section with dark green fracture filling; no sulphides	A410813	27.00	28.00	1.00	0.60	0.018	602	<input type="checkbox"/>	
			A410814	28.00	29.00	1.00	0.13	0.004	125	<input type="checkbox"/>	1%S
29.10	31.00	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Grey, feldspathic section with 5 to 10% biotite, 1-2% diss py-po; quite homogenous and no feldspar phenos seen	A410815	29.00	30.00	1.00	0.06	0.002	63	<input type="checkbox"/>	1%S
			A410816	30.00	31.00	1.00	0.15	0.004	151	<input type="checkbox"/>	2%S
31.00	62.00	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey felsic intrusive with sections of well developed porphyry; minor bleaching with fracturing and the odd diopside vein	A410817	31.00	32.00	1.00	0.11	0.003	113	<input type="checkbox"/>	3%S
			A410818	32.00	33.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A410819	45.00	46.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	RL Zone
			A410820	46.00	47.00	1.00	0.07	0.002	73	<input type="checkbox"/>	1%PY
			A410821	60.00	61.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	10cm SKV
			A410822	61.00	62.50	1.50	0.10	0.003	97	<input type="checkbox"/>	
62.00	78.00	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Dark grey, banded hbl-d-biotite and dark biotite rich sections of mafic volcanics; minor dark green hbl-d bands of 20-30cm, possibly gabbro dykes; locally more intermediate in composition; specs of leucoxene, pointing to possible intrusive origin for some of the section.	A410823	62.50	64.00	1.50	0.07	0.002	65	<input type="checkbox"/>	
			A410824	64.00	65.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A410825	65.00	66.00	1.00	0.04	0.001	42	<input type="checkbox"/>	10%SKV
			A410826	66.00	67.00	1.00	0.05	0.001	49	<input type="checkbox"/>	
			A410827	67.00	68.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
		<b>73.10 - 74.30 (7B) FELDSPAR PORPHYRY</b> Grey potphyry dyke; contacts at 35 degrees	A410828	68.00	70.00	2.00	0.09	0.003	91	<input type="checkbox"/>	
			A410829	75.00	76.00	1.00	0.05	0.001	50	<input type="checkbox"/>	



**Goldcorp Inc.**

**Geological Description with Assays**

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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A410830	76.00	77.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A410831	77.00	78.00	1.00	0.04	0.001	38	<input type="checkbox"/>	
<b>78.00</b>	<b>83.10</b>	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Porphyry unit with 8-10% skarn veining to 81m; feld phenos are quite indistinct but brown alteration is weak to moderately developed.	A410832	78.00	79.00	1.00	0.05	0.001	46	<input type="checkbox"/>	1%SKV
			A410833	79.00	80.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
			A410834	80.00	81.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	3%SKV
<b>83.10</b>	<b>91.00</b>	<b>(1J) BANDED AMPHIBOLITE</b> Banded mafic volcanics; grey-green to dark green bands with 10-15% more felsic, biotitic bands; several 1 cm diopside veins; small white specs of leucoxene and the less defined white specs are likely carbonate	A410835	87.00	88.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
			A410836	90.00	91.00	1.00	0.24	0.007	243	<input type="checkbox"/>	
<b>91.00</b>	<b>94.40</b>	<b>(7B) FELDSPAR PORPHYRY</b> Grey-brown porphyry; fol at 45 degrees									
<b>94.40</b>	<b>96.40</b>	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Black, strongly biotitic mafic volcanic; small white specs of cb and leucoxenes	A410837	95.00	96.00	1.00	0.09	0.003	89	<input type="checkbox"/>	
<b>96.40</b>	<b>99.00</b>	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey-brown porphyry unit									
<b>99.00</b>	<b>104.90</b>	<b>(6G) GABBRO</b> Dark green hblid gabbro; very weakly foliated; 5% white, barren QVs									



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-176  
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<i>From (m)</i>	<i>To (m)</i>	<i>Rock Description</i>	<i>Sample</i>	<i>From (m)</i>	<i>To (m)</i>	<i>Length (m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
104.90	118.80	<b>(1J) BANDED AMPHIBOLITE</b> Massive to banded mafic volcanic unit with 20-25% more felsic sections with brown biotite. 5% white QVs , generally very irregular. Moderately sheared section. 110.1-111: dark green hbl'd phyric gabbro dyke 112.6-113.4: porphyry dyke; brown alteration 116-117: gabbro dyke, as above	A410838	105.00	106.00	1.00	0.06	0.002	61	<input type="checkbox"/>	
			A410839	106.00	107.00	1.00	0.06	0.002	55	<input type="checkbox"/>	
			A410840	107.00	108.00	1.00	0.06	0.002	57	<input type="checkbox"/>	
			A410841	111.00	112.00	1.00	0.04	0.001	37	<input type="checkbox"/>	5%QVS
			A410842	112.00	113.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A410843	113.00	114.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	12%QV 1%
A410844	114.00	115.00	1.00	0.05	0.001	50	<input type="checkbox"/>				
118.80	120.70	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Porphyry dyke with brown alteration and bleaching associated with annealed fractures.									
120.70	126.80	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Dark green to black, weakly banded mafic volcanics with start of garnets; banding/foliation variable from 40 to 65 degrees. Minor pod or vein of diopside.	A410845	123.00	124.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A410846	124.00	125.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
126.80	139.50	<b>(6G) GABBRO</b> Dark green, medium grained hbl'd gabbro, intruded by several porphyry dykes 129.4-130.9: porphyry dyke; brown alteration 133.4-135.5: porphyry dyke; looks like the porphyry includes the gabbro on the lower contact.									
139.50	144.30	<b>(1J) BANDED AMPHIBOLITE</b> Banded mafic volcanics; predominantly amphibole rich with moderate biotite in narrow bands; minor garnet 139.5-140: 10% banded QVs with minor py	A410847	139.40	140.00	0.60	0.03	<0.001	29	<input type="checkbox"/>	10%QV
			A410848	140.00	141.00	1.00	0.07	0.002	66	<input type="checkbox"/>	
			A410851	141.00	142.00	1.00	0.22	0.006	216	<input type="checkbox"/>	
			A410852	142.00	143.00	1.00	7.11	0.207	7106	<input type="checkbox"/>	
			A410853	143.00	144.00	1.00	0.04	0.001	41	<input type="checkbox"/>	



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
144.30	148.00	<b>(6G) GABBRO</b> Dark green hbl'd gabbro; moderately foliated at 55 degrees	A410854	144.00	145.00	1.00	0.08	0.002	78	<input type="checkbox"/>	
148.00	151.00	<b>(1J) BANDED AMPHIBOLITE</b> Banded mafic volcanics with minor garnet; several bully white QVs to 15cm	A410855	148.00	149.00	1.00	0.06	0.002	58	<input type="checkbox"/>	
			A410856	149.00	150.00	1.00	0.14	0.004	140	<input type="checkbox"/>	
			A410857	150.00	151.10	1.10	0.03	<0.001	34	<input type="checkbox"/>	
151.00	177.60	<b>(7B) FELDSPAR PORPHYRY</b> Grey, massive porphyry; 173.4: 2cm skarn vein	A410858	163.00	164.00	1.00	0.03	<0.001	34	<input type="checkbox"/>	
177.60	181.30	<b>(1J) BANDED AMPHIBOLITE</b> Banded mafic volcanics; 3% garnet	A410859	178.00	179.00	1.00	0.17	0.005	165	<input type="checkbox"/>	
			A410860	179.00	180.00	1.00	0.08	0.002	77	<input type="checkbox"/>	
		<b>178.50 - 179.00 (FLT) FAULT</b> Rubbly core ; fault	A410861	180.00	181.00	1.00	0.07	0.002	69	<input type="checkbox"/>	
181.30	189.00	<b>(7B) FELDSPAR PORPHYRY</b> Grey, foliated porphyry 187.5-188.1: gabbro dyke with a 10cm chunky porphyry dyke on the lower contact	A410862	181.00	182.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
189.00	193.50	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Banded, biotitic felsics to more intermediate with more biotite than usual and some amphibole 189.2-189.4: brown biotite lamp dyke 189.4-189.8: dark biotite-garnet band	A410863	189.00	190.00	1.00	0.06	0.002	63	<input type="checkbox"/>	
			A410864	190.00	191.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A410865	191.00	192.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
			A410866	192.00	193.00	1.00	0.08	0.002	78	<input type="checkbox"/>	
			A410867	193.00	194.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-176  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
193.50	217.10	<b>(1J) BANDED AMPHIBOLITE</b> Banded, dark to medium green mafic unit; a number of small biotite , plag phyruc dykes; 2% diopside veining, generally >1cm in width. 201.1-201.7: brown, biotitic dyke-lamp 202.4-202.7: lamp type dyke 208.3-208.8: several small dykes 210.3-215.3: fairly massive section, either flow of gabbro?	A410868	194.00	195.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A410869	195.00	196.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
			A410870	196.00	197.00	1.00	0.09	0.003	93	<input type="checkbox"/>	
			A410871	197.00	198.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A410872	198.00	199.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
			A410873	202.00	203.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A410874	203.00	204.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
			A410875	204.00	205.00	1.00	0.01	<0.001	5	<input type="checkbox"/>	
			A410876	205.00	206.00	1.00	0.11	0.003	113	<input type="checkbox"/>	
			A410877	206.00	207.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A410878	207.00	208.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A410879	208.00	209.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A410880	209.00	210.00	1.00	0.06	0.002	61	<input type="checkbox"/>	
			A410881	214.00	215.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A410882	215.00	216.00	1.00	0.07	0.002	69	<input type="checkbox"/>	
A410883	216.00	217.00	1.00	0.02	<0.001	19	<input type="checkbox"/>				
217.10	219.40	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Felsic band with 5% diopside veins to 8cm in width	A410884	217.00	218.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A410885	218.00	219.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
219.40	224.50	<b>(6G) GABBRO</b> Black, hblid gabbro, well foliated. Several small diopside veins 220.2-220.5: chunky porphyry dyke	A410886	219.00	220.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
			A410887	224.00	225.00	1.00	0.02	<0.001	22	<input type="checkbox"/>	
224.50	232.30	<b>(7B) FELDSPAR PORPHYRY</b> Grey to brown porphyry; several white QVs to 1cm; contacts and fol at 50 degrees tca									



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<i>From (m)</i>	<i>To (m)</i>	Rock Description	<i>Sample</i>	<i>From (m)</i>	<i>To (m)</i>	<i>Length (m)</i>	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
232.30	239.10	<b>(6G) GABBRO</b> Medium grained, black amphibolite, mottled with small blebs of a felsic mineral; fol at 35 degrees 238.4: 10cm coarse , white carb vein at 35 degrees; banded, ankeritic, no sulphides 238.5-238.9: porphyry dyke	A410888	235.90	237.00	1.10	0.04	0.001	42	<input type="checkbox"/>	
			A410889	237.00	238.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
239.10	243.20	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Pale grey to brown porphyry; foliated at 45 degrees; good feld phenos									
243.20	249.70	<b>(6G) GABBRO</b> Black, fine grained, massive amphibolite, gabbroic texture to 248.7, becoming weakly banded towards the lower contact 245.4-246.1: chunky porphyry, weakly foliated at 45 degrees	A410890	248.50	249.50	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
249.70	256.80	<b>(1J) BANDED AMPHIBOLITE</b> Banded amphibolite, mafic to more intermediate with the upper section well veined by diopside. 249.7-252.7: banded diopside skarn with 1% diss py 252.7-255.2: banded, brown, intermediate unit 255.2-256.8: mainly feld porphyry dykes	A410891	249.50	250.00	0.50	0.10	0.003	101	<input type="checkbox"/>	
			A410892	250.00	251.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	1%MG
			A410893	251.00	252.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A410894	252.00	253.00	1.00	0.87	0.025	865	<input type="checkbox"/>	
			A410895	253.00	254.00	1.00	0.14	0.004	137	<input type="checkbox"/>	
256.80	263.30	<b>(6G) GABBRO</b> Black, fine to medium grained amphibolite, possibly mafic flows; patchy mottling from hblid phenos; moderate to weak foliation									
263.30	267.00	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Grey, bleached porphyry with no recognizable phenos; strong faults 264-264.2: white, barren QV  <b>263.30 - 264.70 (FLT) FAULT</b>									





**Goldcorp Inc.**  
**Geological Description with Assays**

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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
		clay and rubble sections from brittle faulting									
<b>267.00</b>	<b>268.70</b>	<b>(3T) ALUMINOUS ALTERED FELSIC VOLCANICS</b> Grey to brown, banded biotite-andalusite felsic volcanics									
<b>268.70</b>	<b>279.30</b>	<b>(6G) GABBRO</b> Hbld phyric, dark green gabbro; lower section is moderately altered to biotite with foliation at low angles									
<b>279.30</b>	<b>309.10</b>	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Dark grey, banded mafic to more intermediate unit with 5 to 20% garnet; minor andalusite block with the more felsic sections. 279.3-292: generally non magnetic 292-293.5: 1-2% diss py 292-309.1: moderately magnetic with minor siss po-py and magnetite crystals to 1mm; andalusiteis fairly abundant	A410896	281.00	283.00	2.00	0.16	0.005	158	<input type="checkbox"/>	
			A410897	283.00	285.00	2.00	0.07	0.002	70	<input type="checkbox"/>	
			A410898	285.00	286.00	1.00	0.15	0.004	152	<input type="checkbox"/>	
			A410901	286.00	287.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	skarm zone
			A410902	287.00	288.00	1.00	0.08	0.002	75	<input type="checkbox"/>	
			A410903	288.00	289.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A410904	289.00	290.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A410905	290.00	291.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A410906	291.00	292.00	1.00	0.08	0.002	81	<input type="checkbox"/>	
			A410907	292.00	293.00	1.00	0.08	0.002	83	<input type="checkbox"/>	
			A410908	293.00	294.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A410909	294.00	295.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A410910	295.00	296.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	
			A410911	296.00	297.00	1.00	0.05	0.001	45	<input type="checkbox"/>	
			A410912	297.00	298.00	1.00	0.06	0.002	57	<input type="checkbox"/>	
			A410913	298.00	299.00	1.00	0.07	0.002	65	<input type="checkbox"/>	
			A410914	299.00	300.00	1.00	0.29	0.009	294	<input type="checkbox"/>	
			A410915	300.00	301.00	1.00	0.04	0.001	39	<input type="checkbox"/>	1%S
			A410916	301.00	302.00	1.00	0.13	0.004	131	<input type="checkbox"/>	2%S
			A410917	302.00	303.00	1.00	0.09	0.003	87	<input type="checkbox"/>	1%S
			A410918	303.00	304.00	1.00	0.06	0.002	57	<input type="checkbox"/>	2%S



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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A410919	304.00	305.00	1.00	0.07	0.002	73	<input type="checkbox"/>	
			A410920	305.00	306.00	1.00	0.12	0.004	124	<input type="checkbox"/>	
			A410921	306.00	307.00	1.00	0.06	0.002	61	<input type="checkbox"/>	
			A410922	307.00	308.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A410923	308.00	309.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
<b>309.10</b>	<b>311.50</b>	<b>(6G) GABBRO</b> Dark green hbl'd gabbro; moderately foliated	A410924	309.00	310.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A410925	310.00	311.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
			A410926	311.00	312.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
<b>311.50</b>	<b>318.30</b>	<b>(1L) GARNETIFERROUS AMPHIBOLITE</b> Dark grey biotite-garnet unit, non- to weakly magnetic with >1% po-py and minor stubby aspy; no magnetite observed. Nothing different from the 1L unit above except for the lack of magnetite and the diss small stubby aspy	A410927	312.00	313.00	1.00	0.39	0.011	390	<input type="checkbox"/>	
			A410928	313.00	314.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
			A410929	314.00	315.00	1.00	0.06	0.002	61	<input type="checkbox"/>	1%S Tr. Aspy
			A410930	315.00	316.00	1.00	0.21	0.006	212	<input type="checkbox"/>	1%S .1%aspy
			A410931	316.00	317.00	1.00	0.05	0.001	45	<input type="checkbox"/>	1%S Tr. Aspy
			A410932	317.00	318.00	1.00	0.35	0.010	354	<input type="checkbox"/>	1%S Tr. Aspy
<b>318.30</b>	<b>328.30</b>	<b>(7B) FELDSPAR PORPHYRY</b> Grey-brown porphyry with 2-3% 1cm QVs at varying angles to ca;foliation and contacts at 50 degrees tca	A410933	318.00	318.80	0.80	0.11	0.003	111	<input type="checkbox"/>	Tr. Aspy
			A410934	318.80	319.30	0.50	0.30	0.009	304	<input type="checkbox"/>	.5%Aspy
			A410935	319.30	320.00	0.70	0.02	<0.001	21	<input type="checkbox"/>	
			A410936	320.00	321.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
<b>328.30</b>	<b>343.10</b>	<b>(1J) BANDED AMPHIBOLITE</b> Banded mafic volcaics, varying garnet, minor sulphide stringers 326.3-335.6: >5% garnet, non-magnetic; odd stringer py-po 335.6-343.1: 1-2% garnet in a well banded mafic to intermediate unit; some dark amphibolite 1cm bands suggestive of pillow selvages	A410937	328.30	329.00	0.70	0.08	0.002	80	<input type="checkbox"/>	
			A410938	329.00	330.00	1.00	0.07	0.002	74	<input type="checkbox"/>	
			A410939	330.00	331.00	1.00	0.21	0.006	214	<input type="checkbox"/>	
			A410940	331.00	332.00	1.00	0.20	0.006	202	<input type="checkbox"/>	
			A410941	332.00	333.00	1.00	0.54	0.016	541	<input type="checkbox"/>	
			A410942	333.00	334.00	1.00	0.18	0.005	179	<input type="checkbox"/>	
			A410943	334.00	335.00	1.00	0.32	0.009	323	<input type="checkbox"/>	
			A410944	335.00	336.00	1.00	0.07	0.002	72	<input type="checkbox"/>	1%S
			A410945	336.00	337.00	1.00	0.15	0.004	145	<input type="checkbox"/>	
			A410946	337.00	338.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
			A410947	338.00	339.00	1.00	0.05	0.001	50	<input type="checkbox"/>	
			A410948	339.00	340.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A410951	340.00	341.00	1.00	0.05	0.001	49	<input type="checkbox"/>	
			A410952	341.00	342.00	1.00	0.04	0.001	41	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

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From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
343.10	346.50	<b>(7) FELSIC-INTERM HYPABYSSAL INTRUSIVES</b> Dark grey, biotitic, felsic dyke; fairly massive, contacts at 45 degrees; 30cm of subvolcanic porphyry between the dyke and the mafic unit above, cutting foliation in the porphyry at approx. 30 degrees 345-345.4: fracture, annealed, bleached section with 1-2% py	A410953	342.00	343.00	1.00	0.08	0.002	80	<input type="checkbox"/>	
			A410954	343.00	344.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
346.50	350.70	<b>(7B) FELDSPAR PORPHYRY</b> Typical subvolcanic porphyry									
350.70	353.20	<b>(1J) BANDED AMPHIBOLITE</b> Banded mafic volcanic with 2-3% garnet	A410955	350.50	351.50	1.00	0.33	0.010	332	<input type="checkbox"/>	
			A410956	351.50	352.50	1.00	0.31	0.009	313	<input type="checkbox"/>	
			A410957	352.50	353.50	1.00	0.20	0.006	195	<input type="checkbox"/>	
353.20	358.90	<b>(7B) FELDSPAR PORPHYRY</b> Grey-brown porphyry; several white QVs to 2cm and minor diopside veining on a 1-3mm scale.	A410958	356.00	357.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
358.90	361.50	<b>(1L) GARNETIFEROUS AMPHIBOLITE</b> Dark green to black, mafic garnet amphibolite with 5% diopside skarn veining on a mm scale.	A410959	359.00	360.00	1.00	0.11	0.003	113	<input type="checkbox"/>	
			A410960	360.00	361.00	1.00	1.17	0.034	1172	<input type="checkbox"/>	
			A410961	361.00	362.00	1.00	0.12	0.004	124	<input type="checkbox"/>	
361.50	363.80	<b>(7B) FELDSPAR PORPHYRY</b> Grey-brown porphyry; 2-3% diopside veins, fol at 40 degrees	A410962	362.00	363.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A410963	363.00	363.80	0.80	0.10	0.003	96	<input type="checkbox"/>	



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363.80	365.30	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Mixed section of 30% felsic volcanic inclusions in porphyry with 10% skarn veins and silicified brownish section with needle aspy 363.8-364.7: 0.25% needle aspy, 2-3% diss py, 10% diopside skarn veins to 5cm 364.7-365.3: porphyry with 10% diopside veins, 1-2% fine py	A410964	363.80	364.70	0.90	2.86	0.083	2856	<input type="checkbox"/>	2%PY .2%ASP
			A410965	364.70	365.30	0.60	0.22	0.006	219	<input type="checkbox"/>	2%S
365.30	406.20	<b>(7B) FELDSPAR PORPHYRY</b> Grey, massive porphyry; minor qtz veining to 1cm and the occasional diopside vein 388-388.3: brown FP, foliated lamp dyke 389;389.3: band of QP with minor py and possibly some fine aspy 399-401: raft of felsic volcanics	A410966	365.30	366.00	0.70	0.09	0.003	87	<input type="checkbox"/>	
			A410967	374.00	375.00	1.00	0.07	0.002	70	<input type="checkbox"/>	
			A410968	387.00	388.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
			A410969	388.00	389.00	1.00	0.15	0.004	147	<input type="checkbox"/>	
			A410970	389.00	390.00	1.00	0.48	0.014	478	<input type="checkbox"/>	
			A410971	398.00	399.00	1.00	0.02	<0.001	18	<input type="checkbox"/>	
			A410972	399.00	400.00	1.00	0.06	0.002	57	<input type="checkbox"/>	
406.20	409.60	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Brown, biotitic mafic to felsic volcanics; quite well banded.2-3% po-py	A410973	400.00	401.00	1.00	0.04	0.001	41	<input type="checkbox"/>	
			A410974	406.00	407.00	1.00	0.07	0.002	66	<input type="checkbox"/>	
			A410975	407.00	408.00	1.00	0.19	0.006	193	<input type="checkbox"/>	
			A410976	408.00	409.00	1.00	0.08	0.002	76	<input type="checkbox"/>	5%S
409.60	417.50	<b>(6G) GABBRO</b> Medium green, very coarse grained hblid gabbro; hblid phyrlic, weakly foliated and biotitic on contacts	A410977	409.00	410.00	1.00	0.19	0.006	192	<input type="checkbox"/>	
			A410978	425.00	426.00	1.00	0.18	0.005	177	<input type="checkbox"/>	3%S
			A410979	426.00	427.00	1.00	0.10	0.003	97	<input type="checkbox"/>	
426.60	438.00	<b>(1K) KOMATIITES</b> Bright, and dark green komatiite; brown biotite alteration with shearing 428.2-429: banded felsic raft with 5% po 429-429.8: sheared section with 10% grey , banded carb veins, 1% po-py 431.5-432: lamp dyke	A410980	427.00	428.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A410981	428.00	429.00	1.00	2.59	0.076	2592	<input type="checkbox"/>	5%S
			A410982	429.00	430.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A410983	430.00	431.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	



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			A410984	435.00	436.00	1.00	0.02	<0.001	23	<input type="checkbox"/>	
			A410985	436.00	437.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A410986	437.00	438.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	



Goldcorp Inc.  
QC Report

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Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
141.00	A410849	949	-	-	-	-	-	-	-	-	-	0.9	-	0.028	-	-
141.01	A410850	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
286.00	A410899	984	-	-	-	-	-	-	-	-	-	1.0	-	0.029	-	-
286.01	A410900	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
340.00	A410949	1194	-	-	-	-	-	-	-	-	-	1.2	-	0.035	-	-
340.01	A410950	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-



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From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
15.00	18.00	3.00	R5	0.00	0.01	-	0.00	-	39.00
18.00	21.00	3.00	R5	0.03	0.05	-	-	-	100.00
21.00	24.00	3.00	R5	0.01	0.03	-	-	-	100.00
24.00	27.00	3.00	R5	0.65	2.06	-	-	-	100.00
27.00	30.00	3.00	R5	1.05	1.44	-	-	-	100.00
30.00	33.00	3.00	R5	0.95	2.50	-	-	-	100.00
33.00	36.00	3.00	R5	0.04	0.16	-	-	-	100.00
36.00	39.00	3.00	R5	0.52	2.41	-	-	-	100.00
39.00	42.00	3.00	R5	0.34	0.71	-	-	-	100.00
42.00	45.00	3.00	R5	0.07	0.16	-	-	-	100.00
45.00	48.00	3.00	R5	0.62	1.99	-	-	-	100.00
48.00	51.00	3.00	R5	0.09	0.36	-	-	-	100.00
51.00	54.00	3.00	R5	0.03	0.07	-	-	-	100.00
54.00	57.00	3.00	R5	0.01	0.05	-	-	-	100.00
57.00	60.00	3.00	R5	0.02	0.05	-	-	-	100.00
60.00	63.00	3.00	R5	0.15	0.29	-	-	-	100.00
63.00	66.00	3.00	R5	0.20	0.43	-	-	-	100.00
66.00	69.00	3.00	R5	0.57	1.75	-	-	-	100.00
69.00	72.00	3.00	R5	0.22	0.25	-	-	-	100.00
72.00	75.00	3.00	R5	0.29	0.64	-	-	-	100.00
75.00	78.00	3.00	R5	0.23	0.45	-	-	-	100.00
78.00	81.00	3.00	R5	0.04	0.10	-	-	-	100.00
81.00	84.00	3.00	R5	0.16	0.51	-	-	-	100.00
84.00	87.00	3.00	R5	0.12	0.23	-	-	-	100.00
87.00	90.00	3.00	R5	0.25	0.40	-	-	-	100.00
90.00	93.00	3.00	R5	0.16	0.42	-	-	-	100.00
93.00	96.00	3.00	R5	0.43	0.98	-	-	-	100.00
96.00	99.00	3.00	R5	0.18	0.73	-	-	-	100.00
99.00	102.00	3.00	R5	0.73	1.33	-	-	-	100.00
102.00	105.00	3.00	R5	0.30	0.43	-	-	-	100.00
105.00	108.00	3.00	R5	0.44	0.78	-	-	-	100.00
108.00	111.00	3.00	R5	0.41	0.93	-	-	-	100.00
111.00	114.00	3.00	R5	0.30	0.62	-	-	-	100.00
114.00	117.00	3.00	R5	0.21	0.34	-	-	-	100.00
117.00	120.00	3.00	R5	0.25	0.54	-	-	-	100.00
120.00	123.00	3.00	R5	0.23	0.42	-	-	-	100.00
123.00	126.00	3.00	R5	0.28	0.36	-	-	-	100.00



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126.00	129.00	3.00	R5	0.30	0.51	-	-	-	100.00
129.00	132.00	3.00	R5	0.21	0.29	-	-	-	100.00
132.00	135.00	3.00	R5	0.18	0.29	-	-	-	100.00
135.00	138.00	3.00	R5	0.45	1.13	-	-	-	100.00
138.00	141.00	3.00	R5	0.21	0.32	-	-	-	100.00
141.00	144.00	3.00	R5	0.16	0.23	-	-	-	100.00
144.00	147.00	3.00	R5	0.31	0.45	-	-	-	100.00
147.00	150.00	3.00	R5	0.31	0.47	-	-	-	100.00
150.00	153.00	3.00	R5	0.16	0.38	-	-	-	100.00
153.00	156.00	3.00	R5	0.05	0.10	-	-	-	100.00
156.00	159.00	3.00	R5	0.10	0.20	-	-	-	100.00
159.00	162.00	3.00	R5	0.03	0.12	-	-	-	100.00
162.00	165.00	3.00	R5	0.03	0.10	-	-	-	100.00
165.00	168.00	3.00	R5	0.03	0.09	-	-	-	100.00
168.00	171.00	3.00	R5	0.03	0.07	-	-	-	100.00
171.00	174.00	3.00	R5	0.04	0.14	-	-	-	100.00
174.00	177.00	3.00	R5	0.03	0.10	-	-	-	100.00
177.00	180.00	3.00	R5	0.39	0.89	-	-	-	100.00
180.00	183.00	3.00	R5	0.11	0.36	-	-	-	100.00
183.00	186.00	3.00	R5	0.02	0.07	-	-	-	100.00
186.00	189.00	3.00	R5	0.05	0.14	-	-	-	100.00
189.00	192.00	3.00	R5	0.23	0.38	-	-	-	100.00
192.00	195.00	3.00	R5	0.26	0.58	-	-	-	100.00
195.00	198.00	3.00	R5	1.63	7.30	-	-	-	100.00
198.00	201.00	3.00	R5	0.36	0.64	-	-	-	100.00
201.00	204.00	3.00	R5	0.44	0.84	-	-	-	100.00
204.00	207.00	3.00	R5	0.64	0.84	-	-	-	100.00
207.00	210.00	3.00	R5	1.31	3.11	-	-	-	100.00
210.00	213.00	3.00	R5	0.51	0.95	-	-	-	100.00
213.00	216.00	3.00	R5	0.69	2.19	-	-	-	100.00
216.00	219.00	3.00	R5	0.61	1.33	-	-	-	100.00
219.00	222.00	3.00	R5	0.51	1.26	-	-	-	100.00
222.00	225.00	3.00	R5	0.50	1.06	-	-	-	100.00
225.00	228.00	3.00	R5	0.02	0.05	-	-	-	100.00
228.00	231.00	3.00	R5	0.01	0.03	-	-	-	100.00
231.00	234.00	3.00	R5	2.32	10.30	-	-	-	100.00
234.00	237.00	3.00	R5	6.12	13.30	-	-	-	100.00
237.00	240.00	3.00	R5	5.85	21.50	-	-	-	100.00
240.00	243.00	3.00	R5	0.01	0.03	-	-	-	100.00
243.00	246.00	3.00	R5	0.48	1.72	-	-	-	100.00





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246.00	249.00	3.00	R5	0.78	2.41	-	-	-	100.00
249.00	252.00	3.00	R5	1.18	4.64	-	-	-	100.00
252.00	255.00	3.00	R5	0.26	0.65	-	-	-	100.00
255.00	258.00	3.00	R5	0.18	0.31	-	-	-	100.00
258.00	261.00	3.00	R5	1.05	3.27	-	-	-	100.00
261.00	264.00	3.00	R5	0.23	0.43	-	-	-	100.00
264.00	267.00	3.00	R5	0.07	0.10	-	-	-	100.00
267.00	270.00	3.00	R5	0.10	0.16	-	-	-	100.00
270.00	273.00	3.00	R5	0.16	0.18	-	-	-	100.00
273.00	276.00	3.00	R5	2.54	12.00	-	-	-	100.00
276.00	279.00	3.00	R5	1.95	8.07	-	-	-	100.00
279.00	282.00	3.00	R5	0.90	2.61	-	-	-	100.00
282.00	285.00	3.00	R5	2.41	8.36	-	-	-	100.00
285.00	288.00	3.00	R5	0.21	0.62	-	-	-	100.00
288.00	291.00	3.00	R5	0.14	0.25	-	-	-	100.00
291.00	294.00	3.00	R5	1.50	3.80	-	-	-	100.00
294.00	297.00	3.00	R5	4.61	13.00	-	-	-	100.00
297.00	300.00	3.00	R5	1.03	2.47	-	-	-	100.00
300.00	303.00	3.00	R5	1.64	5.34	-	-	-	100.00
303.00	306.00	3.00	R5	0.82	1.31	-	-	-	100.00
306.00	309.00	3.00	R5	5.61	20.80	-	-	-	100.00
309.00	312.00	3.00	R5	0.31	0.69	-	-	-	100.00
312.00	315.00	3.00	R5	6.74	26.80	-	-	-	100.00
315.00	318.00	3.00	R5	0.55	1.11	-	-	-	100.00
318.00	321.00	3.00	R5	0.13	0.45	-	-	-	100.00
321.00	324.00	3.00	R5	0.02	0.05	-	-	-	100.00
324.00	327.00	3.00	R5	0.01	0.03	-	-	-	100.00
327.00	330.00	3.00	R5	0.34	0.76	-	-	-	100.00
330.00	333.00	3.00	R5	0.51	1.00	-	-	-	100.00
333.00	336.00	3.00	R5	0.85	1.51	-	-	-	100.00
336.00	339.00	3.00	R5	1.12	3.75	-	-	-	100.00
339.00	342.00	3.00	R5	0.48	0.84	-	-	-	100.00
342.00	345.00	3.00	R5	0.38	1.15	-	-	-	100.00
345.00	348.00	3.00	R5	0.09	0.21	-	-	-	100.00
348.00	351.00	3.00	R5	0.05	0.20	-	-	-	100.00
351.00	354.00	3.00	R5	0.96	3.00	-	-	-	100.00
354.00	357.00	3.00	R5	0.09	0.36	-	-	-	100.00
357.00	360.00	3.00	R5	0.17	0.49	-	-	-	100.00
360.00	363.00	3.00	R5	0.66	1.48	-	-	-	100.00
363.00	366.00	3.00	R5	0.78	1.53	-	-	-	100.00



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366.00	369.00	3.00	R5	0.05	0.14	-	-	-	100.00
369.00	372.00	3.00	R5	0.03	0.05	-	-	-	100.00
372.00	375.00	3.00	R5	0.10	0.34	-	-	-	100.00
375.00	378.00	3.00	R5	0.02	0.12	-	-	-	100.00
378.00	381.00	3.00	R5	0.02	0.07	-	-	-	100.00
381.00	384.00	3.00	R5	0.46	1.09	-	-	-	100.00
384.00	387.00	3.00	R5	0.22	0.73	-	-	-	100.00
387.00	390.00	3.00	R5	0.01	0.05	-	-	-	100.00
390.00	393.00	3.00	R5	0.02	0.05	-	-	-	100.00
393.00	396.00	3.00	R5	0.06	0.09	-	-	-	100.00
396.00	399.00	3.00	R5	0.05	0.09	-	-	-	100.00
399.00	402.00	3.00	R5	0.34	1.33	-	-	-	100.00
402.00	405.00	3.00	R5	0.13	0.31	-	-	-	100.00
405.00	408.00	3.00	R5	0.31	0.47	-	-	-	100.00
408.00	411.00	3.00	R5	1.41	4.41	-	-	-	100.00
411.00	414.00	3.00	R5	0.15	0.25	-	-	-	100.00
414.00	417.00	3.00	R5	0.13	0.21	-	-	-	100.00
417.00	420.00	3.00	R5	0.21	0.42	-	-	-	100.00
420.00	423.00	3.00	R5	0.10	0.18	-	-	-	100.00
423.00	426.00	3.00	R5	0.72	2.32	-	-	-	100.00
426.00	429.00	3.00	R5	1.03	2.76	-	-	-	100.00
429.00	432.00	3.00	R5	4.67	11.10	-	-	-	100.00
432.00	435.00	3.00	R5	0.40	0.95	-	-	-	100.00
435.00	438.00	3.00	R5	0.20	0.21	-	-	-	100.00



**GoldCorp Inc.**  
**Diamond Drill Hole Report**

**Hole Number : RL-07-177**  
Project : PLANET EXPLORATIO  
Project Number: 800125

<u>Drilling</u>		<u>Casing</u>		<u>Location</u>			<u>Other</u>		
<b>Azimuth:</b>	141	<b>Length:</b>	15.00 meters	<b>Township:</b>	COLI LAKE		<b>Contractor:</b>	HY TECH DRILLING	
<b>Dip:</b>	-48	<b>Pulled:</b>	No	<b>Claim No:</b>	1210390	Staked	<b>Spotted by:</b>	A.P. Pryslak	
<b>Length:</b>	432.00 meters	<b>Capped:</b>	Yes	<b>NTS:</b>	52N/05		<b>Coord Type:</b>	GPS	
<b>Started:</b>	09-Oct-07	<b>Cemented:</b>	No	<b>Surface Hole :</b>	Yes	<b>Level:</b>		<b>Surveyed by:</b>	
<b>Completed:</b>	13-Oct-07	<u>Core</u>		<b>Coordinate- Gemcom</b>	<b>Coordinate - UTM</b>	<b>Coordinate- Grid</b>		<b>Surveyed Date:</b>	
<b>Logged:</b>	12-Oct-07	<b>Dimension:</b>	NQ	<b>East:</b>	461660.00	<b>East:</b>	461660	<b>Logged by:</b>	A.P. Pryslak
<b>Wedged :</b>	No	<b>Original Units:</b>	M	<b>North:</b>	5679956.00	<b>North:</b>	5679956	<b>Re-logged by:</b>	
<b>Wedged from:</b>		<b>Storage:</b>	Cochenour Mine	<b>Elevation:</b>	410.00	<b>Elevation:</b>	410	<b>Water Source:</b>	
				<b>UTM Zone:</b>	15 NAD 27	<b>Grid Name:</b>		<b>Water line:</b>	
<b>Target:</b>	Test for extension on value zones in RL-05-77 and -82							<b>Left in hole:</b>	
<b>Comments:</b>								<b>Control Drilling:</b>	
								<b>Cutting sampled:</b>	No
								<b>Geophysical:</b>	

<u>Deviation Tests</u>				<u>Deviation Tests</u>				<u>Deviation Tests</u>			
Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type	Distance (m)	Azimuth	Dip	Type
0.000	141.62	-48.65	X	48.000	141.56	-46.92	X	96.000	141.79	-46.36	X
3.000	141.75	-48.36	X	51.000	141.63	-46.76	X	99.000	141.77	-46.33	X
6.000	141.77	-48.35	X	54.000	141.75	-46.72	X	102.000	141.79	-46.25	X
9.000	141.71	-48.39	X	57.000	141.84	-46.72	X	105.000	141.80	-46.20	X
12.000	141.88	-47.94	X	60.000	141.85	-46.73	X	108.000	141.80	-46.15	X
15.000	142.00	-47.86	X	63.000	141.79	-46.73	X	111.000	141.81	-46.16	X
18.000	141.92	-47.72	X	66.000	141.79	-46.76	X	114.000	141.82	-46.12	X
21.000	141.77	-47.58	X	69.000	141.73	-46.70	X	117.000	141.84	-46.15	X
24.000	141.72	-47.47	X	72.000	141.69	-46.64	X	120.000	141.91	-46.10	X
27.000	141.69	-47.37	X	75.000	141.68	-46.61	X	123.000	141.96	-46.06	X
30.000	141.58	-47.32	X	78.000	141.70	-46.60	X	126.000	141.94	-46.09	X
33.000	141.58	-47.21	X	81.000	141.73	-46.56	X	129.000	141.98	-46.09	X
36.000	141.57	-47.07	X	84.000	141.78	-46.54	X	132.000	142.07	-45.93	X
39.000	141.57	-47.00	X	87.000	141.77	-46.54	X	135.000	142.15	-45.93	X
42.000	141.55	-46.96	X	90.000	141.79	-46.48	X	138.000	142.26	-45.87	X
45.000	141.57	-46.96	X	93.000	141.78	-46.45	X	141.000	142.34	-45.82	X



**Diamond Drill Hole Log**  
GoldCorp Inc.

Hole Number : RL-07-177  
Project : PLANET EXPLOR  
Project Number: 800125

Deviation Tests

Deviation Tests

Deviation Tests

Distance (m)	Azimuth	Dip	Type
144.000	142.42	-45.77	X
147.000	142.49	-45.72	X
150.000	142.53	-45.67	X
153.000	142.55	-45.61	X
156.000	142.58	-45.58	X
159.000	142.61	-45.56	X
162.000	142.66	-45.51	X
165.000	142.67	-45.54	X
168.000	142.68	-45.46	X
171.000	142.66	-45.47	X
174.000	142.59	-45.45	X
177.000	142.51	-45.42	X
180.000	142.51	-45.33	X
183.000	142.49	-45.29	X
186.000	142.46	-45.23	X
189.000	142.50	-45.24	X
192.000	142.49	-45.23	X
195.000	142.48	-45.16	X
198.000	142.50	-44.94	X
201.000	142.46	-44.86	X
204.000	142.46	-44.76	X
207.000	142.47	-44.72	X
210.000	142.53	-44.79	X
213.000	142.61	-44.79	X
216.000	142.67	-44.78	X
219.000	142.75	-44.82	X
222.000	142.78	-44.82	X
225.000	142.80	-44.79	X
228.000	142.89	-44.74	X
231.000	142.90	-44.76	X
234.000	142.94	-44.69	X
237.000	142.94	-44.67	X
240.000	142.95	-44.61	X
243.000	142.97	-44.60	X
246.000	143.00	-44.53	X

Distance (m)	Azimuth	Dip	Type
249.000	143.03	-44.50	X
252.000	143.04	-44.45	X
255.000	143.05	-44.43	X
258.000	143.07	-44.41	X
261.000	143.11	-44.41	X
264.000	143.10	-44.40	X
267.000	143.12	-44.33	X
270.000	143.14	-44.29	X
273.000	143.16	-44.26	X
276.000	143.16	-44.24	X
279.000	143.20	-44.21	X
282.000	143.23	-44.15	X
285.000	143.26	-44.14	X
288.000	143.29	-44.15	X
291.000	143.32	-44.08	X
294.000	143.34	-44.04	X
297.000	143.36	-44.01	X
300.000	143.36	-43.99	X
303.000	143.35	-43.98	X
306.000	143.33	-43.92	X
309.000	143.36	-43.88	X
312.000	143.44	-43.83	X
315.000	143.49	-43.80	X
318.000	143.51	-43.76	X
321.000	143.50	-43.74	X
324.000	143.42	-43.68	X
327.000	143.40	-43.65	X
330.000	143.42	-43.61	X
333.000	143.41	-43.59	X
336.000	143.48	-43.56	X
339.000	143.51	-43.54	X
342.000	143.55	-43.47	X
345.000	143.57	-43.37	X
348.000	143.58	-43.32	X
351.000	143.61	-43.28	X

Distance (m)	Azimuth	Dip	Type
354.000	143.66	-43.21	X
357.000	143.69	-43.15	X
360.000	143.71	-43.15	X
363.000	143.73	-43.16	X
366.000	143.79	-42.96	X
369.000	143.82	-42.94	X
372.000	143.83	-42.88	X
375.000	143.87	-42.89	X



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-177  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	<i>V.G.</i>	<i>Comments</i>
0.00	15.00	<b>(CS) CASING</b>									
15.00	21.80	<b>(7B) FELDSPAR PORPHYRY</b> Grey porphyry unit with fs phenos being rather indistinct; 2-3% black biotite inclusions; trace diss py									
21.80	24.20	<b>(6G) GABBRO</b> Gabbro, dark green, hblid phyric, weakly foliated at 60 degrees									
24.20	53.30	<b>(7B) FELDSPAR PORPHYRY</b> Grey porphyry unit; felds are quite indistinct; weak sericite alteration; 15% of the section is bleached from fracturing and silica flooding on a 0.5m scale 24.3-24.9: QV at 20 degrees, cutting foliation; 2-3% coarse py 28.1-28.9: grey , foliated FP dyke, related to lamps 29-36: 2-3% py, diss to fracture controlled 40.1-40.4: brown lamp dyke at 60 degrees 43.4-43.9: dark grey fine grained massive dyke; upper contact on slip at 30 degrees; lower contact very irregular 43.9-52.7: moderately bleached, silicified with reddish-brown bands associated with the bleaching, silicification, likely potassic alteration; 5% diopside veining, 2% diss py	A410987	24.00	25.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A410988	29.00	30.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	2%S
			A410989	30.00	31.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	2%S
			A410990	31.00	32.00	1.00	0.05	0.001	45	<input type="checkbox"/>	2%S
			A410991	32.00	33.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	1%S
			A410992	33.00	34.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	3%S
			A410993	34.00	35.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	3%S
			A410994	35.00	36.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	2%S
			A410995	36.00	37.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	2%S
			A410996	47.00	48.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A410997	48.00	49.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
			A410998	49.00	50.00	1.00	0.01	<0.001	10	<input type="checkbox"/>	
53.30	61.50	<b>(6G) GABBRO</b> Dark green hblid gabbro; porphyry inclusions along upper contact and a porphyry dyke at 56.5-57.5; 2-3% white QVs to 15cm, very irregular; minor diopside veining	A411001	59.00	60.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	



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61.50	64.60	<b>(7B) FELDSPAR PORPHYRY</b> Grey-brown Fs porphyry; quite massive; several 1-2cm QVs									
64.60	73.70	<b>(3) UNDIFF. FELSIC VOLCANICS</b> Mixed section of brown biotitic felsics with 10% diopside veining, gabbro dyke, invaded by porphyry dykes 68.7-69.6: gabbro dyke	A411002	64.50	65.50	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A411003	65.50	66.50	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A411004	66.50	67.50	1.00	0.01	<0.001	5	<input type="checkbox"/>	
			A411005	67.50	68.50	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A411006	68.50	69.50	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A411007	72.00	73.00	1.00	0.02	<0.001	24	<input type="checkbox"/>	
			A411008	73.00	73.70	0.70	0.04	0.001	37	<input type="checkbox"/>	
73.70	86.00	<b>(7B) FELDSPAR PORPHYRY</b> Grey-brown porphyry with 3-4% diopside veing, becoming brecciated towards the lower contact with brown biotite and diopside alteration 84-86: mottled green-brown breccia section; very minor diss py	A411009	82.00	83.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
			A411010	83.00	84.00	1.00	0.10	0.003	103	<input type="checkbox"/>	
			A411011	84.00	85.00	1.00	0.08	0.002	82	<input type="checkbox"/>	
			A411012	85.00	86.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
86.00	89.90	<b>(5B) OXIDE FACIES IRON FORMATION</b> Oxide facies IF and 1.3m of Carb veining, a mixture of calcite and ferro-dolomite; locally coloform texture preserved, but mostly as fragmented veins 5-40cm; 3-4% diss magnetite, very minor po; magin of veins are rimmed by coarse diopside with characteristic parting features; only trace sulphides. 86-88.2: dark green unit, likely grunerite, with 1.3 cumulate metres of carb veining, 5% magnetite, 1% po 88.2-88.9: mostly a porphyry dyke with minor inclusions and diopside veining 88.9-89.9: magnetite-grunerite interbedded ith dark chert bands	A411013	86.00	87.00	1.00	0.15	0.004	149	<input type="checkbox"/>	2%S
			A411014	87.00	88.00	1.00	0.66	0.019	658	<input type="checkbox"/>	2%S
			A411015	88.00	88.90	0.90	0.65	0.019	654	<input type="checkbox"/>	
			A411016	88.90	90.00	1.10	0.55	0.016	546	<input type="checkbox"/>	1%S
89.90	100.20	<b>(7B) FELDSPAR PORPHYRY</b> Grey-brown porphyry with 5% green diopside veining 95-96: approx. 35% diopside veining with 3% py-po	A411017	90.00	91.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A411018	95.00	96.00	1.00	0.09	0.003	87	<input type="checkbox"/>	
			A411019	96.00	97.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
			A411020	97.00	98.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
			A411021	98.00	99.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A411022	99.00	100.00	1.00	0.10	0.003	98	<input type="checkbox"/>	



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100.20	102.50	<b>(9D) SKARN</b> Diopside skarn with 10% greenish garnetite bands, 5% po-py; minor biotitic bands, likely representing inclusions of felsic volcanics.	A411023	100.00	101.00	1.00	0.14	0.004	142	<input type="checkbox"/>	10%S
			A411024	101.00	102.00	1.00	0.13	0.004	126	<input type="checkbox"/>	10%S
			A411025	102.00	102.50	0.50	0.07	0.002	66	<input type="checkbox"/>	5%S
102.50	137.70	<b>(7B) FELDSPAR PORPHYRY</b> Grey to brown porphyry with 3-4% diopside veining and the odd raft of felsic to intermediate volcanics; fol at 60 degrees tca 114.6-115.7: raft of volcanics with a 10cm banded carb vein on the lower contact. 117.4-118.5: highly strained porphyry with several 2cm qtz-tour veins at 5-10 degrees tca. 130-135.8: grey-green, epidotized section after brecciation and annealing event on the porphyry; some later fracturing and gouge material; main fault likely between 135 and 137.7, invaded by a mafic dyke at 135.8-136.5.	A411026	102.50	103.50	1.00	0.04	0.001	38	<input type="checkbox"/>	
			A411027	103.50	105.00	1.50	<0.01	<0.001	<5	<input type="checkbox"/>	
			A411028	105.00	106.00	1.00	0.08	0.002	82	<input type="checkbox"/>	
			A411029	106.00	107.00	1.00	0.04	0.001	42	<input type="checkbox"/>	3%S
			A411030	107.00	108.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	3%S
			A411031	114.00	115.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
			A411032	115.00	116.00	1.00	0.06	0.002	59	<input type="checkbox"/>	
			A411033	132.00	133.00	1.00	0.02	<0.001	15	<input type="checkbox"/>	
			A411034	133.00	134.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
137.70	155.10	<b>(6G) GABBRO</b> Dark green hblid gabbro; massive with the odd narrow diopside vein 152-155.1: moderate biotite alteration and leucoxenes present; 5% diopside veining at 35 degrees.	A411035	134.00	135.00	1.00	0.01	<0.001	8	<input type="checkbox"/>	
			A411036	152.00	153.00	1.00	0.06	0.002	55	<input type="checkbox"/>	
			A411037	153.00	154.00	1.00	0.04	0.001	40	<input type="checkbox"/>	
155.10	159.60	<b>(7B) FELDSPAR PORPHYRY</b> Good Fp unit; minor skarn veining 150-159.3: diopside skarn	A411038	154.00	155.10	1.10	0.01	<0.001	13	<input type="checkbox"/>	
			A411039	159.00	159.70	0.70	0.01	<0.001	11	<input type="checkbox"/>	
159.60	162.40	<b>(6G) GABBRO</b> Dark green hblid gabbro 159.7-160.3: chunky porphyry dyke; upper contact at 45 degrees; lower contact at 30 degrees, but irregular									



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162.40	163.90	<b>(7B) FELDSPAR PORPHYRY</b> Brown to grey porphyry; several 3-5mm diopside veins									
163.90	165.40	<b>(6G) GABBRO</b> Dark green hbl'd gabbro, moderately foliated and folded; a 12cm carb vein	A411040	163.90	165.00	1.10	0.02	<0.001	22	<input type="checkbox"/>	
165.40	167.70	<b>(7B) FELDSPAR PORPHYRY</b> Grey-brown porphyry; moderately fractured and bleached									
167.70	168.90	<b>(6G) GABBRO</b> Dark green hbl'd gabbro; moderate biotite, >5% skarn veining	A411041	167.50	168.50	1.00	0.04	0.001	42	<input type="checkbox"/>	
168.90	171.80	<b>(7B) FELDSPAR PORPHYRY</b> Good brown porphyry; foliation varies from 20 to 50 degrees	A411042	171.00	172.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
171.80	172.10	<b>(6G) GABBRO</b> Dark green hbl'd gabbro									
172.10	174.30	<b>(7B) FELDSPAR PORPHYRY</b> Brown porphyry; 5% white microcline veining									





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<b>174.30</b>	<b>181.00</b>	<b>(5B) OXIDE FACIES IRON FORMATION</b>	A411043	175.10	176.00	0.90	0.03	<0.001	30	<input type="checkbox"/>	
		Black and grey banded IF; banding on a 1-5cm scale at 35 to 50 degrees; minor py-brown biotite on lower contact for 10cm. Approx. 10% pervasive calcite	A411044	176.00	177.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	
		175.1-176: banded, non-magnetic section with a 5-10cm grey carb vein with diopside banding	A411045	177.00	178.00	1.00	0.09	0.003	87	<input type="checkbox"/>	
			A411046	178.00	179.00	1.00	0.43	0.012	428	<input type="checkbox"/>	
			A411047	179.00	179.60	0.60	0.09	0.003	90	<input type="checkbox"/>	
			A411048	179.60	180.20	0.60	0.01	<0.001	12	<input type="checkbox"/>	
			A411051	180.20	181.00	0.80	0.05	0.002	51	<input type="checkbox"/>	
		<b>174.30 - 175.10 (6G) GABBRO</b>									
		Coarse grained , green hblid gabbro dyke									
		<b>179.60 - 180.20 (6G) GABBRO</b>									
		Gabbro dyke at 45 degrees tca.									
<b>181.00</b>	<b>183.90</b>	<b>(7B) FELDSPAR PORPHYRY</b>	A411052	181.00	182.00	1.00	<0.01	<0.001	<5	<input type="checkbox"/>	
		Brown, hard, siliceous porphyry; no diopside veins									
<b>183.90</b>	<b>187.60</b>	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b>	A411053	183.90	185.00	1.10	0.03	<0.001	32	<input type="checkbox"/>	
		Dark green mafic volcanics with the odd 2-3cm band of chert-calcite-magnetite , otherwise non-magnetic; 5-7% calcite stringer; veinlets	A411054	185.00	186.00	1.00	0.12	0.004	123	<input type="checkbox"/>	
			A411055	186.00	187.00	1.00	1.57	0.046	1566	<input type="checkbox"/>	
			A411056	187.00	188.00	1.00	0.39	0.011	393	<input type="checkbox"/>	
<b>187.60</b>	<b>198.20</b>	<b>(7B) FELDSPAR PORPHYRY</b>	A411057	196.90	198.00	1.10	0.05	0.001	45	<input type="checkbox"/>	
		Brown porphyry with the occassional diopside vein. 197.7-198: carb-diopside skarn vein with a 10cm grey-brown lamp dyke.									
<b>198.20</b>	<b>205.00</b>	<b>(1K) KOMATIITES</b>	A411058	198.00	199.00	1.00	0.02	<0.001	19	<input type="checkbox"/>	
		Grey to medium green, talcose to actinolitic komatiite; strong carb component; very minor po-py on foliation surfaces; Non-magnetic; minor folding	A411059	199.00	200.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
			A411060	200.00	201.00	1.00	0.04	0.001	37	<input type="checkbox"/>	
			A411061	201.00	202.00	1.00	0.67	0.020	673	<input type="checkbox"/>	
			A411062	202.00	203.00	1.00	0.18	0.005	178	<input type="checkbox"/>	
			A411063	203.00	204.00	1.00	0.47	0.014	472	<input type="checkbox"/>	
			A411064	204.00	205.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	



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205.00	207.00	<b>(7B) FELDSPAR PORPHYRY</b> Brown porphyry with 3 small diopside-microcline veining ar 50 degrees	A411065	205.00	206.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A411066	206.00	207.00	1.00	0.22	0.006	223	<input type="checkbox"/>	
207.00	208.80	<b>(1K) KOMATIITES</b> Green, actinolitic, well foliated komatiite;	A411067	207.00	208.00	1.00	0.08	0.002	82	<input type="checkbox"/>	
			A411068	208.00	208.80	0.80	0.09	0.003	87	<input type="checkbox"/>	
208.80	210.80	<b>(7B) FELDSPAR PORPHYRY</b> Brown altered porphyry, as above; minor qtz veins 1-10mm;	A411069	208.80	210.00	1.20	0.03	<0.001	34	<input type="checkbox"/>	
			A411070	210.00	210.80	0.80	0.03	<0.001	30	<input type="checkbox"/>	
210.80	213.70	<b>(1K) KOMATIITES</b> komatiite with a massive cb vein on the lower contact; moderate diopside veining 210.8-212: green actinolitic komatiite; 3-4% diss po; severak white barren QVs to 10cm 212-213.7: 80% brecciated and silicified coxcomb carb veining; minor diss fine py and 3-5% diss magnetite, but uneven in distribution.	A411071	210.80	212.00	1.20	0.39	0.011	386	<input type="checkbox"/>	3%S
			A411072	212.00	213.00	1.00	0.03	<0.001	33	<input type="checkbox"/>	TR PY
			A411073	213.00	213.70	0.70	0.11	0.003	111	<input type="checkbox"/>	TR PY
213.70	256.50	<b>(7B) FELDSPAR PORPHYRY</b> Hard, siliceous brown phase of the porphyry; locally fractured and bleached; minor dioside veining 214.7-215.9: black, fine grained, massive diorite dyke 220.3-220.6: grey-brown biotitic lamp porphyry dyke at 20 degrees tca 221.6-222.5: dark green gabbro dyke; moderate biotite at 65 degrees 248.2-248.7: 20% diopside skarn veining	A411074	213.70	214.50	0.80	0.02	<0.001	24	<input type="checkbox"/>	
			A411075	248.00	249.00	1.00	0.02	<0.001	16	<input type="checkbox"/>	
			A411076	255.50	256.50	1.00	0.02	<0.001	16	<input type="checkbox"/>	
256.50	268.00	<b>(6G) GABBRO</b> Dark green to black, coarse grained hblgd gabbro; 10-15% strongly foliated sections with biotite and diopside 256.5-256.9: moderate diopside, biotite and 2-3% po-py 266.7-267.2: porphyry dyke with diopside veining on lower contact	A411077	256.50	257.00	0.50	0.03	<0.001	32	<input type="checkbox"/>	3%S
			A411078	257.00	258.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A411079	261.00	262.00	1.00	0.08	0.002	80	<input type="checkbox"/>	
			A411080	262.00	263.00	1.00	0.13	0.004	133	<input type="checkbox"/>	
			A411081	267.00	268.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	



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268.00	272.50	<b>(7B) FELDSPAR PORPHYRY</b> Grey-brown porphyry; quite fractured up and annealed; 2-3% thin diopside veins.	A411082	272.00	273.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
272.50	275.40	<b>(6G) GABBRO</b> Black-green hbl'd gabbro; coarse grained, weakly biotitic; foliation at 25 degrees; contacts are sharp at 35-40 degrees									
275.40	283.40	<b>(7B) FELDSPAR PORPHYRY</b> Brown porphyry; several microcline-diopside veins towards the lower contact	A411083	282.50	283.40	0.90	0.01	<0.001	12	<input type="checkbox"/>	
283.40	284.40	<b>(6G) GABBRO</b> Dark green hbl'd gabbro	A411084	283.40	284.40	1.00	0.04	0.001	41	<input type="checkbox"/>	
284.40	285.30	<b>(5B) OXIDE FACIES IRON FORMATION</b> Grey to black, well banded IF with minor thin diopside bands and some green amphiboles; 10-15% fine magnetite .	A411085	284.40	285.30	0.90	1.88	0.055	1881	<input type="checkbox"/>	
285.30	309.00	<b>(7B) FELDSPAR PORPHYRY</b> Grey-brown porphyry, weakly foliated with minor qtz and qtz-calcite veining on 1mm tp 10cm scale; moderate breccia sections, annealed by microcline 302-309: foliation sub-parallel to ca	A411086	285.30	286.50	1.20	0.03	<0.001	33	<input type="checkbox"/>	
			A411087	286.50	287.50	1.00	0.03	<0.001	32	<input type="checkbox"/>	
			A411088	287.50	288.50	1.00	0.03	<0.001	34	<input type="checkbox"/>	
			A411089	295.00	296.00	1.00	0.02	<0.001	20	<input type="checkbox"/>	
			A411090	305.00	306.00	1.00	0.01	<0.001	7	<input type="checkbox"/>	
			A411091	306.00	307.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A411092	307.00	308.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
			A411093	308.00	309.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	



Goldcorp Inc.

Geological Description with Assays

Hole Number : RL-07-177  
 Project : PLANET EXPLORATION  
 Project Number: 800125

From (m)	To (m)	Rock Description	Sample	From (m)	To (m)	Length (m)	Au (gpt)	Au (Oz/t)	Au (ppb)	V.G.	Comments
309.00	318.70	<b>(6G) GABBRO</b> Dark green hblid gabbro with 5% diopside veining and 10% porphyry veining, all sub-parallel to ca from folding; minor po with the banded diopside sections 316-318.7: more massive, hblid phyrlic gabbro 318.2: minor fault with rubbly core and black chlorite slip surfaces over 20cm.	A411094	309.00	310.00	1.00	0.03	<0.001	31	<input type="checkbox"/>	
			A411095	310.00	311.00	1.00	0.05	0.001	49	<input type="checkbox"/>	
			A411096	311.00	312.00	1.00	0.05	0.001	46	<input type="checkbox"/>	
			A411097	312.00	313.00	1.00	2.47	0.072	2466	<input type="checkbox"/>	
			A411098	313.00	314.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
			A411101	314.00	315.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A411102	315.00	316.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
318.70	321.80	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Dark green, fine grained basalt; sharp but irregular contact with the gabbro; minor thin diopside veinlets	A411103	318.70	320.00	1.30	0.04	0.001	44	<input type="checkbox"/>	
			A411104	320.00	321.00	1.00	0.07	0.002	69	<input type="checkbox"/>	
			A411105	321.00	322.00	1.00	0.03	<0.001	30	<input type="checkbox"/>	
321.80	326.20	<b>(7B) FELDSPAR PORPHYRY</b> Brownish-grey porphyry, quite massive; weak foliation at 25 degrees									
326.20	327.60	<b>(6A) DIORITE</b> Dark green , medium grained diorite; contacts at 20 and 40 degrees, respectively									
327.60	328.80	<b>(7B) FELDSPAR PORPHYRY</b> Brown porphyry, massive; lower contact at 35 degrees tca; 0.5m chunky porphyry dyke on upper contact									
328.80	337.80	<b>(6G) GABBRO</b> Dark green hblid gabbro intruded by 20% porphyry dykes and later biotite-lamp-type porphyry dykes; fol at 5-30 degrees 331-331.3: lamp type of dyke 331.5-331.8: brown porphyry dyke 332.5-332.9: porphyry 333-334.6: porphyry	A411106	334.00	335.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A411107	335.00	336.00	1.00	0.14	0.004	139	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-177  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
337.80	339.80	<b>(7B) FELDSPAR PORPHYRY</b> Brown porphyry; moderate annealed fractures, bleached									
339.80	345.20	<b>(6G) GABBRO</b> Gabbro with foliation mostly down the core axis; foliation from 342 to 345.2 is at 5 degrees; minor diopside-calcite veining; weak biotite alteration.	A411108	343.00	344.00	1.00	0.10	0.003	100	<input type="checkbox"/>	
			A411109	344.00	345.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
345.20	349.60	<b>(7B) FELDSPAR PORPHYRY</b> Brown porphyry with minor inclusions and 2-3% diopside veins to 5mm.	A411110	349.00	350.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
349.60	382.00	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b> Dark green to black mafic volcanics with 5-10% carb veins 3-4% diopside veining, broken and disrupted; foliation mostly sub-parallel to core axis; minor blobs with py-po 380-380.6: qtz-cb vein; mottled from brecciation, grey ferro dolomite, white calcite, pale grey qtz and possibly some microcline; vein folded , approx. 10-20 degrees to ca	A411111	350.00	351.00	1.00	0.11	0.003	109	<input type="checkbox"/>	
			A411112	351.00	352.00	1.00	0.10	0.003	96	<input type="checkbox"/>	
			A411113	352.00	353.00	1.00	0.07	0.002	71	<input type="checkbox"/>	
			A411114	353.00	354.00	1.00	0.04	0.001	43	<input type="checkbox"/>	
			A411115	354.00	355.00	1.00	0.18	0.005	179	<input type="checkbox"/>	
			A411116	355.00	356.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A411117	356.00	357.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A411118	357.00	358.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
			A411119	358.00	359.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A411120	359.00	360.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A411121	360.00	361.00	1.00	0.06	0.002	61	<input type="checkbox"/>	
			A411122	361.00	362.00	1.00	0.07	0.002	72	<input type="checkbox"/>	
			A411123	362.00	363.00	1.00	0.15	0.004	154	<input type="checkbox"/>	
			A411124	363.00	364.00	1.00	0.09	0.003	90	<input type="checkbox"/>	
			A411125	364.00	365.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A411126	365.00	366.00	1.00	0.04	0.001	42	<input type="checkbox"/>	3%S
			A411127	366.00	367.00	1.00	0.07	0.002	69	<input type="checkbox"/>	
			A411128	367.00	368.00	1.00	0.06	0.002	62	<input type="checkbox"/>	
			A411129	368.00	369.00	1.00	0.02	<0.001	21	<input type="checkbox"/>	
			A411130	369.00	370.00	1.00	0.10	0.003	100	<input type="checkbox"/>	
			A411131	370.00	371.00	1.00	0.13	0.004	134	<input type="checkbox"/>	



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-177  
**Project :** PLANET EXPLORATION  
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<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	Comments
			A411132	371.00	372.00	1.00	1.23	0.036	1234	<input type="checkbox"/>	
			A411133	372.00	373.00	1.00	0.02	<0.001	17	<input type="checkbox"/>	
			A411134	380.00	381.00	1.00	0.19	0.006	194	<input type="checkbox"/>	
			A411135	381.00	382.00	1.00	0.05	0.002	53	<input type="checkbox"/>	
<b>382.00</b>	<b>384.30</b>	<b>(CV) IRON CARBONATE VQC</b>	A411136	382.00	383.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
		Massive carb vein, grey qtz-carb with 50% sections of banded, sheared host mafic volcanics; folded on axis at 383m; just the odd spec of py and magnetite.	A411137	383.00	384.00	1.00	0.03	<0.001	26	<input type="checkbox"/>	
<b>384.30</b>	<b>405.00</b>	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b>	A411138	384.00	385.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
		Black, qtz-cb veined and brecciated mafic volcanics; banding near parallel to ca;carb forms about 25% of the section and is similar to the carb vein above; moderate biotite; only trace sulphides; 5% diopside	A411139	385.00	386.00	1.00	0.01	<0.001	13	<input type="checkbox"/>	
		397-398.4: massive cb vein; upper contact at 10 degrees, lower at 50 degrees to 403.9-404.3: red-brown porphyry dyke	A411140	386.00	387.00	1.00	0.04	0.001	44	<input type="checkbox"/>	
			A411141	387.00	388.00	1.00	0.11	0.003	110	<input type="checkbox"/>	
			A411142	388.00	389.00	1.00	0.06	0.002	64	<input type="checkbox"/>	
			A411143	389.00	390.00	1.00	0.06	0.002	64	<input type="checkbox"/>	
			A411144	390.00	391.00	1.00	0.04	0.001	35	<input type="checkbox"/>	
			A411145	391.00	392.00	1.00	0.04	0.001	39	<input type="checkbox"/>	
			A411146	392.00	393.00	1.00	0.07	0.002	69	<input type="checkbox"/>	
			A411147	393.00	394.00	1.00	0.03	<0.001	27	<input type="checkbox"/>	
			A411148	394.00	395.00	1.00	0.09	0.003	92	<input type="checkbox"/>	
			A411151	395.00	396.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
			A411152	396.00	397.00	1.00	0.18	0.005	182	<input type="checkbox"/>	
			A411153	397.00	398.00	1.00	0.55	0.016	552	<input type="checkbox"/>	
			A411154	398.00	399.00	1.00	0.11	0.003	108	<input type="checkbox"/>	
			A411155	399.00	400.00	1.00	0.07	0.002	73	<input type="checkbox"/>	
			A411156	400.00	401.00	1.00	0.05	0.001	48	<input type="checkbox"/>	
			A411157	401.00	402.00	1.00	0.08	0.002	80	<input type="checkbox"/>	
			A411158	402.00	403.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A411159	403.00	404.00	1.00	1.31	0.038	1312	<input type="checkbox"/>	
			A411160	404.00	405.00	1.00	0.04	0.001	36	<input type="checkbox"/>	
<b>405.00</b>	<b>406.00</b>	<b>(7B) FELDSPAR PORPHYRY</b>	A411161	405.00	406.00	1.00	0.01	<0.001	12	<input type="checkbox"/>	
		Brown, hard, siliceous porphyry dyke									



**Goldcorp Inc.**  
**Geological Description with Assays**

**Hole Number :** RL-07-177  
**Project :** PLANET EXPLORATION  
**Project Number:** 800125

<i>From</i> (m)	<i>To</i> (m)	Rock Description	<i>Sample</i>	<i>From</i> (m)	<i>To</i> (m)	<i>Length</i> (m)	<i>Au (gpt)</i>	<i>Au (Oz/t)</i>	<i>Au (ppb)</i>	V.G.	<i>Comments</i>
<b>406.00</b>	<b>415.70</b>	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b>	A411162	406.00	407.00	1.00	0.01	<0.001	14	<input type="checkbox"/>	
		Dark green amphibolitic basalt; weak biotite and calcite; foliation at 10-15 degrees tca.	A411163	407.00	408.00	1.00	0.03	<0.001	28	<input type="checkbox"/>	
			A411164	413.00	414.00	1.00	0.05	0.002	51	<input type="checkbox"/>	
			A411165	414.00	415.00	1.00	0.03	<0.001	34	<input type="checkbox"/>	
<b>415.70</b>	<b>419.00</b>	<b>(7B) FELDSPAR PORPHYRY</b>									
		Brown massive porphyry, minor diopside-microcline veins									
<b>419.00</b>	<b>432.00</b>	<b>(1) UNDIFF. MAFIC / UM VOLCANICS</b>	A411166	419.00	420.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
		Dark green, massive basalt flows; 3-5% diopside veins to 2-3cm; weak biotite and minor calcite stringers.	A411167	420.00	421.00	1.00	0.01	<0.001	11	<input type="checkbox"/>	
			A411168	424.00	425.00	1.00	0.04	0.001	42	<input type="checkbox"/>	
			A411169	425.00	426.00	1.00	0.01	<0.001	9	<input type="checkbox"/>	
			A411170	430.00	431.00	1.00	0.01	<0.001	6	<input type="checkbox"/>	
			A411171	431.00	432.00	1.00	0.03	<0.001	29	<input type="checkbox"/>	



Goldcorp Inc.  
QC Report

Hole Number RL-07-177  
Project PLANET EXPLORATIO  
Project Number 800125

Distance (m)	Sample	Au (ppb)	Cu (ppm)	Pt (ppb)	Ni (%)	Cu (%)	Ni (ppm)	Pd (ppb)	Zn (%)	Ag (ppm)	Pb (%)	Au (g/t)	Rh (ppb)	Au (Oz/t)	Zn (ppm)	S (%)
50.00	A410999	715	-	-	-	-	-	-	-	-	-	0.7	-	0.021	-	-
50.01	A411000	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
180.20	A411049	1041	-	-	-	-	-	-	-	-	-	1.0	-	0.030	-	-
180.21	A411050	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-
314.00	A411099	1047	-	-	-	-	-	-	-	-	-	1.0	-	0.031	-	-
314.10	A411100	24	-	-	-	-	-	-	-	-	-	0.0	-	<0.001	-	-
395.00	A411149	1028	-	-	-	-	-	-	-	-	-	1.0	-	0.030	-	-
395.10	A411150	<5	-	-	-	-	-	-	-	-	-	<0.0	-	<0.001	-	-





**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-177  
**Project:** PLANET EXPLORATION  
**Project Number:** 800125

From (m)	To (m)	Length (m)	Hardness	Magnetic Susc.		Frac. Freq.	R.Q.D	Visual RQD	Recovery
				Average	Max				
15.00	18.00	3.00	R5	0.05	0.18	-	-	-	100.00
18.00	21.00	3.00	R5	0.27	0.47	-	-	-	100.00
21.00	24.00	3.00	R5	0.38	0.75	-	-	-	100.00
24.00	27.00	3.00	R5	0.23	0.78	-	-	-	100.00
27.00	30.00	3.00	R5	0.59	2.12	-	-	-	100.00
30.00	33.00	3.00	R5	0.19	0.27	-	-	-	100.00
33.00	36.00	3.00	R5	0.30	0.73	-	-	-	100.00
36.00	39.00	3.00	R5	0.21	0.49	-	-	-	100.00
39.00	42.00	3.00	R5	0.02	0.05	-	-	-	100.00
42.00	45.00	3.00	R5	0.12	0.40	-	-	-	100.00
45.00	48.00	3.00	R5	0.02	0.05	-	-	-	100.00
48.00	51.00	3.00	R5	0.01	0.03	-	-	-	100.00
51.00	54.00	3.00	R5	0.07	0.21	-	-	-	100.00
54.00	57.00	3.00	R5	0.08	0.14	-	-	-	100.00
57.00	60.00	3.00	R5	0.09	0.16	-	-	-	100.00
60.00	63.00	3.00	R5	0.12	0.32	-	-	-	100.00
63.00	66.00	3.00	R5	0.05	0.12	-	-	-	100.00
66.00	69.00	3.00	R5	0.11	0.23	-	-	-	100.00
69.00	72.00	3.00	R5	0.10	0.20	-	-	-	100.00
72.00	75.00	3.00	R5	0.08	0.20	-	-	-	100.00
75.00	78.00	3.00	R5	0.06	0.27	-	-	-	100.00
78.00	81.00	3.00	R5	0.03	0.09	-	-	-	100.00
81.00	84.00	3.00	R5	0.04	0.12	-	-	-	100.00
84.00	87.00	3.00	R5	4.83	21.10	-	-	-	100.00
87.00	90.00	3.00	R5	61.20	182.00	-	-	-	100.00
90.00	93.00	3.00	R5	0.56	1.88	-	-	-	100.00
93.00	96.00	3.00	R5	0.26	1.18	-	-	-	100.00
96.00	99.00	3.00	R5	0.30	1.33	-	-	-	100.00
99.00	102.00	3.00	R5	1.80	5.34	-	-	-	100.00
102.00	105.00	3.00	R5	1.32	6.56	-	-	-	100.00
105.00	108.00	3.00	R5	1.08	4.75	-	-	-	100.00
108.00	111.00	3.00	R5	0.10	0.21	-	-	-	100.00
111.00	114.00	3.00	R5	0.02	0.03	-	-	-	100.00
114.00	117.00	3.00	R5	0.55	1.97	-	-	-	100.00
117.00	120.00	3.00	R5	0.03	0.09	-	-	-	100.00
120.00	123.00	3.00	R5	0.02	0.05	-	-	-	100.00
123.00	126.00	3.00	R5	0.01	0.01	-	-	-	100.00



GoldCorp Inc.  
Geotech/Rqd Report

Hole Number: RL-07-177  
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126.00	129.00	3.00	R5	0.01	0.03	-	-	-	100.00
129.00	132.00	3.00	R5	0.02	0.05	-	-	-	100.00
132.00	135.00	3.00	R5	0.00	0.01	-	-	-	100.00
135.00	138.00	3.00	R5	0.03	0.09	-	-	-	100.00
138.00	141.00	3.00	R5	0.16	0.20	-	-	-	100.00
141.00	144.00	3.00	R5	0.20	0.27	-	-	-	100.00
144.00	147.00	3.00	R5	0.30	0.51	-	-	-	100.00
147.00	150.00	3.00	R5	0.20	0.38	-	-	-	100.00
150.00	153.00	3.00	R5	0.10	0.14	-	-	-	100.00
153.00	156.00	3.00	R5	0.06	0.12	-	-	-	100.00
156.00	159.00	3.00	R5	0.01	0.03	-	-	-	100.00
159.00	162.00	3.00	R5	0.10	0.14	-	-	-	100.00
162.00	165.00	3.00	R5	0.07	0.12	-	-	-	100.00
165.00	168.00	3.00	R5	0.06	0.10	-	-	-	100.00
168.00	171.00	3.00	R5	0.06	0.16	-	-	-	100.00
171.00	174.00	3.00	R5	0.06	0.14	-	-	-	100.00
174.00	177.00	3.00	R5	9.20	25.20	-	-	-	100.00
177.00	180.00	3.00	R5	8.39	19.30	-	-	-	100.00
180.00	183.00	3.00	R5	2.24	9.97	-	-	-	100.00
183.00	186.00	3.00	R5	0.22	0.45	-	-	-	100.00
186.00	189.00	3.00	R5	0.38	0.93	-	-	-	100.00
189.00	192.00	3.00	R5	0.46	2.10	-	-	-	100.00
192.00	195.00	3.00	R5	0.00	0.01	-	-	-	100.00
195.00	198.00	3.00	R5	0.05	0.14	-	-	-	100.00
198.00	201.00	3.00	R5	3.38	8.32	-	-	-	100.00
201.00	204.00	3.00	R5	2.11	4.26	-	-	-	100.00
204.00	207.00	3.00	R5	1.72	5.41	-	-	-	100.00
207.00	210.00	3.00	R5	3.60	7.44	-	-	-	100.00
210.00	213.00	3.00	R5	2.33	8.82	-	-	-	100.00
213.00	216.00	3.00	R5	2.18	4.90	-	-	-	100.00
216.00	219.00	3.00	R5	0.57	2.47	-	-	-	100.00
219.00	222.00	3.00	R5	0.02	0.14	-	-	-	100.00
222.00	225.00	3.00	R5	0.04	0.16	-	-	-	100.00
225.00	228.00	3.00	R5	0.00	0.03	-	-	-	100.00
228.00	231.00	3.00	R5	0.00	0.01	-	-	-	100.00
231.00	234.00	3.00	R5	0.00	0.01	-	-	-	100.00
234.00	237.00	3.00	R5	0.02	0.05	-	-	-	100.00
237.00	240.00	3.00	R5	0.00	0.00	-	-	-	100.00
240.00	243.00	3.00	R5	0.01	0.03	-	-	-	100.00
243.00	246.00	3.00	R5	0.01	0.03	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

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246.00	249.00	3.00	R5	0.04	0.09	-	-	-	100.00
249.00	252.00	3.00	R5	0.01	0.03	-	-	-	100.00
252.00	255.00	3.00	R5	0.04	0.10	-	-	-	100.00
255.00	258.00	3.00	R5	0.50	1.70	-	-	-	100.00
258.00	261.00	3.00	R5	0.39	0.64	-	-	-	100.00
261.00	264.00	3.00	R5	0.20	0.27	-	-	-	100.00
264.00	267.00	3.00	R5	0.20	0.45	-	-	-	100.00
267.00	270.00	3.00	R5	0.70	3.18	-	-	-	100.00
270.00	273.00	3.00	R5	0.05	0.18	-	-	-	100.00
273.00	276.00	3.00	R5	0.19	0.29	-	-	-	100.00
276.00	279.00	3.00	R5	0.03	0.05	-	-	-	100.00
279.00	282.00	3.00	R5	0.04	0.12	-	-	-	100.00
282.00	285.00	3.00	R5	33.80	168.00	-	-	-	100.00
285.00	288.00	3.00	R5	33.00	152.00	-	-	-	100.00
288.00	291.00	3.00	R5	0.09	0.31	-	-	-	100.00
291.00	294.00	3.00	R5	0.02	0.03	-	-	-	100.00
294.00	297.00	3.00	R5	0.01	0.05	-	-	-	100.00
297.00	300.00	3.00	R5	0.02	0.05	-	-	-	100.00
300.00	303.00	3.00	R5	0.01	0.03	-	-	-	100.00
303.00	306.00	3.00	R5	0.01	0.03	-	-	-	100.00
306.00	309.00	3.00	R5	0.06	0.18	-	-	-	100.00
309.00	312.00	3.00	R5	0.19	0.27	-	-	-	100.00
312.00	315.00	3.00	R5	0.59	1.06	-	-	-	100.00
315.00	318.00	3.00	R5	0.47	1.46	-	-	-	100.00
318.00	321.00	3.00	R5	0.20	0.36	-	-	-	100.00
321.00	324.00	3.00	R5	0.08	0.23	-	-	-	100.00
324.00	327.00	3.00	R5	0.04	0.20	-	-	-	100.00
327.00	330.00	3.00	R5	0.14	0.25	-	-	-	100.00
330.00	333.00	3.00	R5	0.82	1.86	-	-	-	100.00
333.00	336.00	3.00	R5	0.27	0.54	-	-	-	100.00
336.00	339.00	3.00	R5	0.19	0.34	-	-	-	100.00
339.00	342.00	3.00	R5	0.25	0.73	-	-	-	100.00
342.00	345.00	3.00	R5	0.19	0.25	-	-	-	100.00
345.00	348.00	3.00	R5	0.04	0.16	-	-	-	100.00
348.00	351.00	3.00	R5	0.08	0.23	-	-	-	100.00
351.00	354.00	3.00	R5	0.13	0.18	-	-	-	100.00
354.00	357.00	3.00	R5	0.15	0.32	-	-	-	100.00
357.00	360.00	3.00	R5	0.13	0.16	-	-	-	100.00
360.00	363.00	3.00	R5	0.19	0.32	-	-	-	100.00
363.00	366.00	3.00	R5	0.73	2.76	-	-	-	100.00



**GoldCorp Inc.**  
**Geotech/Rqd Report**

**Hole Number:** RL-07-177  
**Project:** PLANET EXPLORATION  
**Project Number:** 800125

366.00	369.00	3.00	R5	0.24	0.49	-	-	-	100.00
369.00	372.00	3.00	R5	0.15	0.27	-	-	-	100.00
372.00	375.00	3.00	R5	0.28	0.67	-	-	-	100.00
375.00	378.00	3.00	R5	0.20	0.29	-	-	-	100.00
378.00	381.00	3.00	R5	0.26	0.53	-	-	-	100.00
381.00	384.00	3.00	R5	0.33	0.73	-	-	-	100.00
384.00	387.00	3.00	R5	0.08	0.12	-	-	-	100.00
387.00	390.00	3.00	R5	0.17	0.23	-	-	-	100.00
390.00	393.00	3.00	R5	0.31	0.80	-	-	-	100.00
393.00	396.00	3.00	R5	0.14	0.23	-	-	-	100.00
396.00	399.00	3.00	R5	0.16	0.43	-	-	-	100.00
399.00	402.00	3.00	R5	0.11	0.20	-	-	-	100.00
402.00	405.00	3.00	R5	0.09	0.14	-	-	-	100.00
405.00	408.00	3.00	R5	0.34	0.95	-	-	-	100.00
408.00	411.00	3.00	R5	0.14	0.21	-	-	-	100.00
411.00	414.00	3.00	R5	0.18	0.32	-	-	-	100.00
414.00	417.00	3.00	R5	0.07	0.12	-	-	-	100.00
417.00	420.00	3.00	R5	0.06	0.21	-	-	-	100.00
420.00	423.00	3.00	R5	0.17	0.29	-	-	-	100.00
423.00	426.00	3.00	R5	0.50	1.35	-	-	-	100.00
426.00	429.00	3.00	R5	0.13	0.20	-	-	-	100.00
429.00	432.00	3.00	R5	0.19	0.34	-	-	-	100.00

## **Appendix II, Assay Certificates**

## Appendix II Assay Certificates

DDH #	Sample Series	Certificate Name	Analysis type	Lab Name	No Samples	Type of Sample	Date Finalized
RL-07-138	A387191-387201	Au 273 200740700 070330_RL-07138	Au	ACCURASSAY	11	Core	29-Mar-07
RL-07-138	A387202-387231	Au 273 200740723 070330_RL-07138	Au	ACCURASSAY	30	Core	30-Mar-07
RL-07-138	A387232-387267	Au 273 200740734 070403_RL-07138	Au	ACCURASSAY	36	Core	2-Apr-07
RL-07-138	A387268 to 387337	Au 273 200740748 070404_RL-07138	Au	ACCURASSAY	70	Core	3-Apr-07
RL-07-138	A387338 to 387366	Au 273 200740777 070405_RL-07138	Au	ACCURASSAY	29	Core	4-Apr-07
RL-07-138	A387367-387444	Au 273 200740809 070430_RL-07138	Au	ACCURASSAY	78	Core	10-Apr-07
RL-07-138	A387445	Au 273 200741010 070427_RL-07138	Au	ACCURASSAY	1	Core	27-Apr-07
RL-07-138	A387446-387500,398001-398017	Au 273 200740869 070419_RL-07138	Au	ACCURASSAY	72	Core	18-Apr-07
RL-07-138	A398018-398050	Au 273 200740868 070418_RL-07138	Au	ACCURASSAY	33	Core	18-Apr-07
RL-07-139	A398124 to 398167	Au 273 200740786 070330_RL-07139	Au	ACCURASSAY	44	Core	30-Mar-07
RL-07-139	A398051-398077, 398101-398106	Au 273 200740914 070418_RL-07139	Au	ACCURASSAY	33	Core	18-Apr-07
RL-07-139	A398107-398123, 398168-398187	Au 273 200740873 070418_RL-07139	Au	ACCURASSAY	37	Core	18-Apr-07
RL-07-139	A398188 to A398279	Au 273 200740905 070422_RL-07139	Au	ACCURASSAY	92	Core	20-Apr-07
RL-07-140	A398280-398307	Au 273 200740871 070419_RL-07140	Au	ACCURASSAY	28	Core	19-Apr-07
RL-07-140	A398308-398342	Au 273 200740917 070419_RL-07140	Au	ACCURASSAY	35	Core	18-Apr-07
RL-07-140	A398390 to A398424	Au 273 200740929 070426_RL-07140	Au	ACCURASSAY	35	Core	26-Apr-07
RL-07-140	A398343 to A398389	Au 273 200740932 070427_RL-07140	Au	ACCURASSAY	47	Core	26-Apr-07
RL-07-140	A398425 to A398490	Au 273 200741122 070511_RL-07140	Au	ACCURASSAY	66	Core	10-May-07
RL-07-141	A398491 to A398512	Au 273 200741117 070509_RL-07141	Au	ACCURASSAY	22	core	10-May-07
RL-07-141	A398513-398592	Au 273 200741129 070515_RL-07141	Au	ACCURASSAY	80	core	14-May-07
RL-07-141	A398593-398669(STD AUG2)	Au 273 200741160 070515_RL-07141	Au	ACCURASSAY	77	core	14-May-07
RL-07-142	A398670-398810	Au 273 200741198 070522_RL-07142	Au	ACCURASSAY	141	core	18-May-07
RL-07-143	A398811-398828	Au 273 200741199 070517_RL-07143	Au	ACCURASSAY	18	core	17-May-07
RL-07-143	A398829 to A398880	Au 273 200741220 070522_RL-07143	Au	ACCURASSAY	52	core	18-May-07
RL-07-143	A398881-398915	Au 273 200741260 070606_RL-07143	Au	ACCURASSAY	35	core	24-May-07
RL-07-144	A398934 - A398975 and A398976 - A398981	RL-07-144_273_200742020_AL903_2007-07-13	Au	ACCURASSAY	42	Core	5-Jul-07
RL-07-144	A398976 - A398981	RL-07-144_273_200742660_AL903_2007-09-07	Au	ACCURASSAY	6	core	7-Sep-07
RL-07-144	A398982- A399000 and A402001-402008	RL-07-144_273_200742029_AL903_nodr_2007-07-16	Au	ACCURASSAY	27	Core	6-Jul-07
RL-07-144	A398916 to A398933	RL-07-144_273_200742170_AL903_2007-07-26	Au	ACCURASSAY	18	core	18-Jul-07
RL-07-144	A409631-409636	RL-07-144_273_200743751_AL903_2007-11-05	Au	ACCURASSAY	6	Core	5-Nov-07
RL-07-145	A402009 - A402054	RL-07-145_273_200742031_AL903_2007-07-13	Au	ACCURASSAY	46	Core	6-Jul-07
RL-07-145	A402055 - 072	RL-07-145_273_200742060_AL903_2007-07-17	Au	ACCURASSAY	18	Core	9-Jul-07
RL-07-146	A402073 - 133	RL-07-146_273_200742058_AL903_2007-07-18	Au	ACCURASSAY	61	Core	9-Jul-07
RL-07-146	A402134 - A402220	RL-07-146_273_200742088_AL903_2007-07-19	Au	ACCURASSAY	87	Core	10-Jul-07
RL-07-146	A402221 - A402245	RL-07-146_273_200742085_AL903_2007-07-19	Au	ACCURASSAY	25	Core	10-Jul-07
RL-07-147	A402349 to A402400	RL-07-147_273_200742007_AL903_2007-09-24	Au	ACCURASSAY	52	core	24-Sep-07
RL-07-147	A402246 - A402291	RL-07-147_273_200742087_AL903_2007-07-18	AU	ACCURASSAY	46	Core	10-Jul-07
RL-07-147	A402292-a402348 and A402401 - A402421	RL-07-147_273_200742121_AL903_2007-07-20	Au	ACCURASSAY	78	core	13-Jul-07
RL-07-147	A402358, 362, 367-380	273 200742318 Screen Analysis_RL-07-147	Metallic Au	ACCURASSAY	16	reject	14-Sep-07
RL-07-148	A402422 - A402432	RL-07-148_273_200742132_AL903_2007-07-20	Au	ACCURASSAY	11	Core	12-Jul-07
RL-07-148	A402433 - A402481	RL-07-148_273_200742142_AL903_2007-07-20	Au	ACCURASSAY	49	Core	13-Jul-07
RL-07-148	A402482 to A402517	RL-07-148_273_200742171_AL903_2007-07-26	Au	ACCURASSAY	36	core	18-Jul-07
RL-07-149	A402551 to A402628	RL-07-149_273_200742264_AL903_2007-07-27	Au	ACCURASSAY	78	core	19-Jul-07
RL-07-149	A402518 to A402550	RL-07-149_273_200742172_AL903_2007-07-26	Au	ACCURASSAY	33	core	18-Jul-07
RL-07-149	A402629 to A402636	RL-07-149_273_200742267_AL903_2007-07-27	Au	ACCURASSAY	8	core	19-Jul-07
RL-07-150	A402637 to A402711	RL-07-150_273_200742269_al903_2007-07-31	Au	ACCURASSAY	85	core	19-Jul-07
RL-07-151	A404182-202	AU 273_200742301_070712_RL-07-151	Au	ACCURASSAY	21	core	25-Jul-07
RL-07-151	A404132 to A404181 and A404203-A404227	RL-07-151_273_200742350_AL903_2007-08-08	Au	ACCURASSAY	75	core	8-Aug-07
RL-07-152	A402712 to A402732	AU 273_200742268_070712_RL-07-152	Au	ACCURASSAY	21	core	19-Jul-07
RL-07-152	A402733 to A402790	RL-07-152_273_200742342_AL903_2007-07-31	Au	ACCURASSAY	58	core	23-Jul-07
RL-07-152	A402791 to A402863	RL-07-152_273_200742344_AL903_2007-08-08	Au	ACCURASSAY	73	core	8-Aug-07
RL-07-152	A402864 to A402876	RL-07-152_273_200742349_AL903_2007-08-08	Au	ACCURASSAY	13	core	8-Aug-07
RL-07-153	A402877-A402913	RL-07-153_273_200742418_AL903_2007-08-13	Au	ACCURASSAY	37	Core	13-Aug-07
RL-07-153	A404001-A404008 and A402978-A403000	RL-07-153_273_200742434_AL903_2007-08-17	Au	ACCURASSAY	31	Core	17-Aug-07
RL-07-153	A402914-A402977	RL-07-153_273_200742416_AL903_2007-08-14	Au	ACCURASSAY	64	Core	14-Aug-07
RL-07-154	A404033-059	Au 273_200742300_070712_RL-07-154	Au	ACCURASSAY	27	core	25-Jul-07
RL-07-154	A404009-A404032	RL-07-154_273_200742431_AL903_2007-08-17	Au	ACCURASSAY	24	Core	17-Aug-07
RL-07-154	A404061-A404108	RL-07-154_273_200742462_AL903_2007-08-14	Au	ACCURASSAY	48	core	14-Aug-07
RL-07-154	A404109-A404131	RL-07-154_273_200742489_AL903_2007-08-22	Au	ACCURASSAY	23	core	22-Aug-07
RL-07-154	A404060	RL-07-154_273_200742523_AL903_2007-09-07	Au	ACCURASSAY	1	core	7-Sep-07
RL-07-155	A404228-A404305	RL-07-155_273_200742487_AL903_2007-08-17	Au	ACCURASSAY	78	core	17-Aug-07
RL-07-155	A404306-A404310	RL-07-155_273_200742502_AL903_2007-09-04	Au	ACCURASSAY	5	core	4-Sep-07
RL-07-156	A404311-A404395	RL-07-156_273_200742510_AL903_2007-08-17	Au	ACCURASSAY	85	core	17-Aug-07
RL-07-157	A404396-A404465	RL-07-157_273_200742517_AL903_2007-08-22	Au	ACCURASSAY	70	core	22-Aug-07
RL-07-157	A404466-A404508	RL-07-157_273_200742539_AL903_2007-08-31	Au	ACCURASSAY	43	core	31-Aug-07
RL-07-158	A404509-A404521	RL-07-158_273_200742525_AL903_2007-08-22	Au	ACCURASSAY	13	core	22-Aug-07
RL-07-158	A404522-A404570	RL-07-158_273_200742594_AL903_2007-08-29	Au	ACCURASSAY	49	core	29-Aug-07
RL-07-159	A404577-A404623	RL-07-159_273_200742609_AL903_2007-08-29	Au	ACCURASSAY	47	Core	29-Aug-07
RL-07-159	A404571 to A404576	RL-07-159_273_200743716_AL903_2007-11-01	Au	ACCURASSAY	6	core	1-Nov-07
RL-07-160-161	A404624-A404654	RL-07-160_273_200742636_AL903_2007-08-23	Au	ACCURASSAY	31	Core	23-Aug-07
RL-07-161	A404655-A404698	RL-07-161_273_200742674_AL903_2007-08-30	Au	ACCURASSAY	44	Core	30-Aug-07
RL-07-161	A404699-A404742	RL-07-161_273_200742696_AL903_2007-09-11	Au	ACCURASSAY	44	Core	11-Sep-07
RL-07-161	A404743-404786	RL-07-161_273_200742739_AL903_2007-09-07	Au	ACCURASSAY	44	Core	7-Sep-07
RL-07-161	A404757-A404839	RL-07-161_273_200742806_AL903_2007-10-05	Au	ACCURASSAY	53	Core	11-Sep-07
RL-07-162	A404840-A404875	RL-07-162_273_200742737_AL903_2007-09-07	Au	ACCURASSAY	36	Core	7-Sep-07
RL-07-162	A404876-A404939	RL-07-162_273_200742746_AL903_2007-09-07	Au	ACCURASSAY	64	Core	7-Sep-07
RL-07-163	A404940-A404958	RL-07-163_273_200742807_AL903_2007-09-07	Au	ACCURASSAY	19	Core	7-Sep-07
RL-07-163	A404959-405000, A409001-A409028	RL-07-163_273_200742835_AL903_2007-09-07	Au	ACCURASSAY	70	Core	7-Sep-07
RL-07-163	A404960	RL-07-163_273_200743839_AL903_2007-10-05	Au	ACCURASSAY	1	Core	5-Oct-07
RL-07-164	A409029-409130	RL-07-164_273_200742850_AL903_2007-09-11	Au	ACCURASSAY	102	Core	11-Sep-07
RL-07-165	A409131-409140	RL-07-165_273_200742917_AL903_2007-09-28	AU	ACCURASSAY	10	Core	28-Sep-07
RL-07-165	A409141-409154	RL-07-165_273_200743027_AL903_2007-10-01	AU	ACCURASSAY	14	Core	1-Oct-07
RL-07-165	A409155-409208	RL-07-165_273_200743087_AL903_2007-10-03	AU	ACCURASSAY	54	Core	3-Oct-07
RL-07-165	A409209-409254	RL-07-165_273_200743085_AL903_2007-10-03	AU	ACCURASSAY	46	Core	3-Oct-07
RL-07-166	A409255-409302	RL-07-166_273_200743124_AL903_2007-10-05	AU	ACCURASSAY	48	Core	3-Oct-07
RL-07-166	A409303-409400	RL-07-166_273_200743137_AL903_2007-10-12	AU	ACCURASSAY	98	Core	12-Oct-07
RL-07-167	A409401-409474	RL-07-167_273_200743263_AL903_2007-10-12	Au	ACCURASSAY	74	Core	12-Oct-07
RL-07-167	A409475 to A409568	RL-07-167_273_200743362_AL903_2007-10-12	Au	ACCURASSAY	94	Core	12-Oct-07
RL-07-167	A409569-409630	RL-07-167_273_200743375_AL903_2007-10-12	Au	ACCURASSAY	62	Core	12-Oct-07
RL-07-168	A409637-409702	RL-07-168_273_200743470_AL903_2007-10-12	Au	ACCURASSAY	64	Core	12-Oct-07
RL-07-168	A409703-409838	RL-07-168_273_200743498_AL903_2007-10-23	Au	ACCURASSAY	136	Core	23-Oct-07
RL-07-169	A409879-409894	RL-07-169_273_200743512_AL903_2007-10-27	Au	ACCURASSAY	16	Core	27-Oct-07
RL-07-169	A409895-409931	RL-07-169_273_200743554_AL903_2007-10-17	Au	ACCURASSAY	37	Core	17-Oct-07
RL-07-169	A409839 to A409878	RL-07-169_273_200744009_AL903_2007-11-21	Au	ACCURASSAY	40	Core	21-Nov-07
RL-07-170	A409932-410023	RL-07-170_273_200743593_AL903_2007-10-18	Au	ACCURASSAY	92	Core	18-Oct-07
RL-07-170	A410024-410032	RL-07-170_273_200743590_AL903_2007-10-18	Au	ACCURASSAY	9	Core	18-Oct-07
RL-07-171	A410178-410250, 408251-408300	RL-07-171_273_200743713_AL903_2007-11-02	Au	ACCURASSAY	123	Core	2-Nov-07
RL-07-171	A410033-410085	RL-07-171_273_200743625_AL903_2007-10-19	Au	ACCURASSAY	53	Core	19-Oct-07
RL-07-171	A410086-410177	RL-07-171_273_200743690_AL903_2007-11-01	Au	ACCURASSAY	92	Core	1-Nov-07
RL-07-172	A408301-408400	RL-07-172_273_200743746_AL903_2007-11-06	Au	ACCURASSAY	100	Core	6-Nov-07
RL-07-173	A410572-410606	RL-07-173_273_200743867_AL903_2007-11-06	Au	ACCURASSAY	35	Core	6-Nov-07
RL-07-173	A410607-410681	RL-07-173_273_200743908_AL903_2007-11-09	Au	ACCURASSAY	75	Core	9-Nov-07
RL-07-174	A408401-408435	RL-07-174_273_200743837_AL903_2007-11-05	Au	ACCURASSAY	35	Core	5-Nov-07
RL-07-174	A408436-A408500	RL-07-174_273_200743834_AL903_2007-11-06	Au	ACCURASSAY	72	Core	6-Nov-07
RL-07-174	A408501-A408507	RL-07-174_273_200743989_AL903_2007-11-19	Au	ACCURASSAY	7	Core	16-Nov-07
RL-07-174	A408						



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# Certificate of Analysis

Friday, March 30, 2007

GoldCorp Inc.  
Cochenour Mine  
Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 22-Mar-07  
Date Completed : 29-Mar-07  
Job # 200740700  
Reference : RL-07-138  
Sample #: 11      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
58717	A387191	41	0.001	0.041
58718	A387192	607	0.018	0.607
58719	A387193	39	0.001	0.039
58720	A387194	68	0.002	0.068
58721	A387195	142	0.004	0.142
58722	A387196	42	0.001	0.042
58723	A387197	10	<0.001	0.010
58724	A387198	39	0.001	0.039
58725	A387199	1002	0.029	1.002
58726	A387200	<5	<0.001	<0.005
58727 Check	A387200	<5	<0.001	<0.005
58728	A387201	12	<0.001	0.012

PROCEDURE CODES: AL4Au

Certified By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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# Certificate of Analysis

Friday, March 30, 2007

GoldCorp Inc.  
Cochenour Mine  
Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 23-Mar-07  
Date Completed : 30-Mar-07  
Job # 200740723  
Reference : RL-07-138  
Sample #: 30      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
60086	A387202	207	0.006	0.207
60087	A387203	196	0.006	0.196
60088	A387204	17	<0.001	0.017
60089	A387205	336	0.010	0.336
60090	A387206	169	0.005	0.169
60091	A387207	36	0.001	0.036
60092	A387208	36	0.001	0.036
60093	A387209	11	<0.001	0.011
60094	A387210	40	0.001	0.040
60095	A387211	37	0.001	0.037
60096 Check	A387211	39	0.001	0.039
60097	A387212	20	<0.001	0.020
60098	A387213	17	<0.001	0.017
60099	A387214	16	<0.001	0.016
60100	A387215	8	<0.001	0.008
60101	A387216	20	<0.001	0.020
60102	A387217	15	<0.001	0.015
60103	A387218	243	0.007	0.243
60104	A387219	371	0.011	0.371
60105	A387220	43	0.001	0.043
60106	A387221	104	0.003	0.104
60107 Check	A387221	102	0.003	0.102
60108	A387222	108	0.003	0.108

PROCEDURE CODES: AL4Au

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Friday, March 30, 2007


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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 23-Mar-07  
Date Completed : 30-Mar-07  
Job # 200740723  
Reference : RL-07-138  
Sample #: 30      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
60109	A387223	21	<0.001	0.021
60110	A387224	50	0.001	0.050
60111	A387225	14	<0.001	0.014
60112	A387226	63	0.002	0.063
60113	A387227	34	<0.001	0.034
60114	A387228	19	<0.001	0.019
60115	A387229	25	<0.001	0.025
60116	A387230	733	0.021	0.733
60117	A387231	56	0.002	0.056
60118 Check	A387231	53	0.002	0.053

PROCEDURE CODES: AL4Au

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Tuesday, April 03, 2007

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P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 26-Mar-07  
Date Completed : 02-Apr-07  
Job # 200740734  
Reference : RL-07-138  
Sample #: 36      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
61110	A387232	35	0.001	0.035
61111	A387233	26	<0.001	0.026
61112	A387234	24	<0.001	0.024
61113	A387235	10	<0.001	0.010
61114	A387236	10	<0.001	0.010
61115 Check	A387236	11	<0.001	0.011
61116	A387237	9	<0.001	0.009
61117	A387238	13	<0.001	0.013
61118	A387239	15	<0.001	0.015
61119	A387240	9	<0.001	0.009
61120	A387241	5	<0.001	0.005
61121	A387242	15	<0.001	0.015
61122	A387243	32	<0.001	0.032
61123	A387244	7	<0.001	0.007
61124	A387245	27	<0.001	0.027
61125	A387246	61	0.002	0.061
61126 Check	A387246	56	0.002	0.056
61127	A387247	126	0.004	0.126
61128	A387248	215	0.006	0.215
61129	A387249	1022	0.030	1.022
61130	A387250	9	<0.001	0.009
61131	A387251	53	0.002	0.053
61132	A387252	13	<0.001	0.013

PROCEDURE CODES: AL4Au

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Date Completed : 02-Apr-07  
Job # 200740734  
Reference : RL-07-138  
Sample #: 36      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
61133	A387253	81	0.002	0.081
61134	A387254	28	<0.001	0.028
61135	A387255	<5	<0.001	<0.005
61136	A387256	110	0.003	0.110
61137 Check	A387256	127	0.004	0.127
61138	A387257	156	0.005	0.156
61139	A387258	68	0.002	0.068
61140	A387259	196	0.006	0.196
61141	A387260	175	0.005	0.175
61142	A387261	18	<0.001	0.018
61143	A387262	23	<0.001	0.023
61144	A387263	13	<0.001	0.013
61145	A387264	10	<0.001	0.010
61146	A387265	14	<0.001	0.014
61147	A387266	18	<0.001	0.018
61148 Check	A387266	20	<0.001	0.020
61149	A387267	10	<0.001	0.010

PROCEDURE CODES: AL4Au

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Email wpaterson@goldcorp.com

Date Received : 27-Mar-07  
Date Completed : 03-Apr-07  
Job # 200740748  
Reference : RL-07-138  
Sample #: 70      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
62375	A387268	124	0.004	0.124
62376	A387269	76	0.002	0.076
62377	A387270	30	<0.001	0.030
62378	A387271	121	0.004	0.121
62379	A387272	31	<0.001	0.031
62380	A387273	54	0.002	0.054
62381	A387274	122	0.004	0.122
62382	A387275	158	0.005	0.157
62383	A387276	36	0.001	0.036
62384	A387277	130	0.004	0.130
62385 Check	A387277	174	0.005	0.174
62386	A387278	76	0.002	0.076
62387	A387279	70	0.002	0.070
62388	A387280	47	0.001	0.047
62389	A387281	95	0.003	0.095
62390	A387282	79	0.002	0.079
62391	A387283	68	0.002	0.068
62392	A387284	62	0.002	0.062
62393	A387285	259	0.008	0.259
62394	A387286	660	0.019	0.660
62395	A387287	1544	0.045	1.544
62396 Check	A387287	1595	0.047	1.595
62397	A387288	57	0.002	0.057

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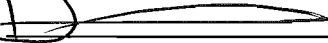
Wednesday, April 04, 2007

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P0V1G0  
Ph#: (807) 735-2077  
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Email wpaterson@goldcorp.com

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Job # 200740748  
Reference : RL-07-138  
Sample #: 70      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
62398	A387289	315	0.009	0.315
62399	A387290	146	0.004	0.146
62400	A387291	69	0.002	0.069
62401	A387292	44	0.001	0.044
62402	A387293	69	0.002	0.069
62403	A387294	81	0.002	0.081
62404	A387295	52	0.002	0.052
62405	A387296	23	<0.001	0.023
62406	A387297	31	<0.001	0.031
62407	Check A387297	56	0.002	0.056
62408	A387298	99	0.003	0.099
62409	A387299	992	0.029	0.992
62410	A387300	18	<0.001	0.018
62411	A387301	199	0.006	0.199
62412	A387302	836	0.024	0.836
62413	A387303	72	0.002	0.072
62414	A387304	37	0.001	0.037
62415	A387305	20	<0.001	0.020
62416	A387306	38	0.001	0.038
62417	A387307	17	<0.001	0.017
62418	Check A387307	38	0.001	0.038
62419	A387308	32	<0.001	0.032
62420	A387309	29	<0.001	0.029

PROCEDURE CODES: AL4Au

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Date Received : 27-Mar-07  
Date Completed : 03-Apr-07  
Job # 200740748  
Reference : RL-07-138  
Sample #: 70      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
62421	A387310	32	<0.001	0.032
62422	A387311	79	0.002	0.079
62423	A387312	165	0.005	0.165
62424	A387313	24	<0.001	0.024
62425	A387314	56	0.002	0.056
62426	A387315	165	0.005	0.165
62427	A387316	46	0.001	0.046
62428	A387317	55	0.002	0.055
62429 Check	A387317	969	0.028	0.969
62430	A387318	61	0.002	0.061
62431	A387319	44	0.001	0.044
62432	A387320	45	0.001	0.045
62433	A387321	179	0.005	0.179
62434	A387322	294	0.009	0.294
62435	A387323	41	0.001	0.041
62436	A387324	49	0.001	0.049
62437	A387325	156	0.005	0.156
62438	A387326	88	0.003	0.088
62439	A387327	68	0.002	0.068
62440 Check	A387327	86	0.003	0.086
62441	A387328	154	0.004	0.154
62442	A387329	1044	0.030	1.044
62443	A387330	305	0.009	0.305

PROCEDURE CODES: AL4Au

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Date Completed : 03-Apr-07  
Job # 200740748  
Reference : RL-07-138  
Sample #: 70      Core

---

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
62444	A387331	709	0.021	0.709
62445	A387332	102	0.003	0.102
62446	A387333	71	0.002	0.071
62447	A387334	93	0.003	0.093
62448	A387335	46	0.001	0.046
62449	A387336	120	0.003	0.120
62450	A387337	185	0.005	0.185
62451 Check	A387337	210	0.006	0.210

PROCEDURE CODES: AL4Au

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Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 28-Mar-07  
Date Completed : 04-Apr-07  
Job # 200740777  
Reference : RL07-138  
Sample #: 29      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
64759	A387338	102	0.003	0.102
64760	A387339	30	<0.001	0.030
64761	A387340	25	<0.001	0.025
64762	A387341	24	<0.001	0.024
64763	A387342	49	0.001	0.049
64764	A387343	271	0.008	0.271
64765	A387344	78	0.002	0.078
64766	A387345	209	0.006	0.209
64767	A387346	78	0.002	0.078
64768	A387347	575	0.017	0.575
64769 Check	A387347	653	0.019	0.653
64770	A387348	90	0.003	0.090
64771	A387349	1099	0.032	1.099
64772	A387350	<5	<0.001	<0.005
64773	A387351	81	0.002	0.081
64774	A387352	152	0.004	0.152
64775	A387353	115	0.003	0.115
64776	A387354	65	0.002	0.065
64777	A387355	26	<0.001	0.026
64778	A387356	72	0.002	0.072
64779	A387357	325	0.009	0.325
64780 Check	A387357	282	0.008	0.282
64781	A387358	39	0.001	0.039

PROCEDURE CODES: AL4Au

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Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 28-Mar-07  
Date Completed : 04-Apr-07  
Job # 200740777  
Reference : RL07-138  
Sample #: 29      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
64782	A387359	179	0.005	0.179
64783	A387360	146	0.004	0.146
64784	A387361	152	0.004	0.152
64785	A387362	69	0.002	0.069
64786	A387363	1261	0.037	1.261
64787	A387364	10380	0.303	10.380
64788	A387365	29	<0.001	0.029
64789	A387366	948	0.028	0.948

PROCEDURE CODES: AL4Au

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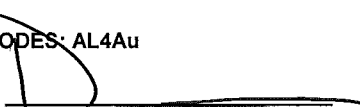
Date Received : 30-Mar-07  
Date Completed : 10-Apr-07  
Job # 200740809  
Reference : RL07-138  
Sample #: 78      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
67113	A387367	185	0.005	0.185
67114	A387368	<5	<0.001	<0.005
67115	A387369	5	<0.001	0.005
67116	A387370	21	<0.001	0.021
67117	A387371	19	<0.001	0.019
67118	A387372	117	0.003	0.117
67119	A387373	75	0.002	0.075
67120	A387374	47	0.001	0.047
67121	A387375	34	0.001	0.034
67122	A387376	78	0.002	0.078
67123 Check	A387376	82	0.002	0.082
67124	A387377	125	0.004	0.125
67125	A387378	166	0.005	0.166
67126	A387379	7	<0.001	0.007
67127	A387380	1121	0.033	1.121
67128	A387381	5	<0.001	0.005
67129	A387382	32	<0.001	0.032
67130	A387383	58	0.002	0.058
67131	A387384	11	<0.001	0.011
67132	A387385	13	<0.001	0.013
67133	A387386	14	<0.001	0.014
67134 Check	A387386	18	<0.001	0.018
67135	A387387	22	<0.001	0.022

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Date Received : 30-Mar-07  
Date Completed : 10-Apr-07  
Job # 200740809  
Reference : RL07-138  
Sample #: 78      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
67136	A387388	44	0.001	0.044
67137	A387389	42	0.001	0.042
67138	A387390	13	<0.001	0.013
67139	A387391	9	<0.001	0.009
67140	A387392	20	<0.001	0.020
67141	A387393	8	<0.001	0.008
67142	A387394	14	<0.001	0.014
67143	A387395	28	<0.001	0.028
67144	A387396	10	<0.001	0.010
67145 Check	A387396	6	<0.001	0.006
67146	A387397	<5	<0.001	<0.005
67147	A387398	17	<0.001	0.017
67148	A387399	908	0.026	0.908
67149	A387400	9	<0.001	0.009
67150	A387401	7	<0.001	0.007
67151	A387402	12	<0.001	0.012
67152	A387403	58	0.002	0.058
67153	A387404	25	<0.001	0.025
67154	A387405	1010	0.029	1.010
67155	A387406	36	0.001	0.036
67156 Check	A387406	41	0.001	0.041
67157	A387407	112	0.003	0.112
67158	A387408	32	<0.001	0.032

PROCEDURE CODES: AL4Au

Page 2 of 4

Certified By:

  
Derek Demianiuk H.Bsc., Laboratory Manager

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Fax: (807) 622-7571

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Wednesday, April 11, 2007

GoldCorp Inc.  
Cochenour Mine  
Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 30-Mar-07  
Date Completed : 10-Apr-07  
Job # 200740809  
Reference : RL07-138  
Sample #: 78      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
67159	A387409	12	<0.001	0.012
67160	A387410	12	<0.001	0.012
67161	A387411	13	<0.001	0.013
67162	A387412	20	<0.001	0.020
67163	A387413	40	0.001	0.040
67164	A387414	13	<0.001	0.013
67165	A387415	12	<0.001	0.012
67166	A387416	11	<0.001	0.011
67167 Check	A387416	15	<0.001	0.015
67168	A387417	7	<0.001	0.007
67169	A387418	8	<0.001	0.008
67170	A387419	185	0.005	0.185
67171	A387420	23	<0.001	0.023
67172	A387421	15	<0.001	0.015
67173	A387422	20	<0.001	0.020
67174	A387423	9	<0.001	0.009
67175	A387424	6	<0.001	0.006
67176	A387425	12	<0.001	0.012
67177	A387426	15	<0.001	0.015
67178 Check	A387426	11	<0.001	0.011
67179	A387427	32	<0.001	0.032
67180	A387428	28	<0.001	0.028
67181	A387429	10	<0.001	0.010

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Date Completed : 10-Apr-07  
Job # 200740809  
Reference : RL07-138  
Sample #: 78      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
67182	A387430	71	0.002	0.071
67183	A387431	67	0.002	0.067
67184	A387432	15	<0.001	0.015
67185	A387433	15	<0.001	0.015
67186	A387434	12	<0.001	0.012
67187	A387435	14	<0.001	0.014
67188	A387436	22	<0.001	0.022
67189 Check	A387436	23	<0.001	0.023
67190	A387437	7	<0.001	0.007
67191	A387438	7	<0.001	0.007
67192	A387439	16	<0.001	0.016
67193	A387440	7	<0.001	0.007
67194	A387441	10	<0.001	0.010
67195	A387442	7	<0.001	0.007
67196	A387443	19	<0.001	0.019
67197	A387444	16	<0.001	0.016

PROCEDURE CODES: AL4Au

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Wednesday, April 18, 2007

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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 05-Apr-07  
Date Completed : 18-Apr-07  
Job # 200740868  
Reference : RL-07-138  
Sample #: 33      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
71606	A398018	21	<0.001	0.021
71607	A398019	17	<0.001	0.017
71608	A398020	16	<0.001	0.016
71609	A398021	18	<0.001	0.018
71610	A398022	36	0.001	0.036
71611	A398023	41	0.001	0.041
71612	A398024	31	<0.001	0.031
71613	A398025	88	0.003	0.088
71614	A398026	453	0.013	0.453
71615	A398027	84	0.002	0.084
71616	Check A398027	90	0.003	0.090
71617	A398028	37	0.001	0.037
71618	A398029	37	0.001	0.037
71619	A398030	21	<0.001	0.021
71620	A398031	23	<0.001	0.023
71621	A398032	24	<0.001	0.024
71622	A398033	35	0.001	0.035
71623	A398034	36	0.001	0.036
71624	A398035	58	0.002	0.058
71625	A398036	72	0.002	0.072
71626	A398037	31	<0.001	0.031
71627	Check A398037	28	<0.001	0.028
71628	A398038	34	<0.001	0.034

PROCEDURE CODES: AL4Au

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Date Completed : 18-Apr-07  
Job # 200740868  
Reference : RL-07-138  
Sample #: 33      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
71629	A398039	39	0.001	0.039
71630	A398040	26	<0.001	0.026
71631	A398041	29	<0.001	0.029
71632	A398042	149	0.004	0.149
71633	A398043	533	0.016	0.533
71634	A398044	70	0.002	0.070
71635	A398045	33	<0.001	0.033
71636	A398046	30	<0.001	0.030
71637	A398047	32	<0.001	0.032
71638 Check	A398047	27	<0.001	0.027
71639	A398048	41	0.001	0.041
71640	A398049	1105	0.032	1.105
71641	A398050	8	<0.001	0.008

PROCEDURE CODES: AL4Au

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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 05-Apr-07  
Date Completed : 18-Apr-07  
Job # 200740869  
Reference : RL-07-138  
Sample #: 72      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
71642	A387446	12	<0.001	0.012
71643	A387447	77	0.002	0.077
71644	A387448	240	0.007	0.240
71645	A387449	993	0.029	0.993
71646	A387450	6	<0.001	0.006
71647	A387451	12	<0.001	0.012
71648	A387452	5	<0.001	0.005
71649	A387453	9	<0.001	0.009
71650	A387454	60	0.002	0.060
71651	A387455	35	0.001	0.035
71652	Check A387455	41	0.001	0.041
71653	A387456	43	0.001	0.043
71654	A387457	59	0.002	0.059
71655	A387458	<5	<0.001	<0.005
71656	A387459	8	<0.001	0.008
71657	A387460	36	0.001	0.036
71658	A387461	<5	<0.001	<0.005
71659	A387462	52	0.002	0.052
71660	A387463	124	0.004	0.124
71661	A387464	15	<0.001	0.015
71662	A387465	43	0.001	0.043
71663	Check A387465	31	<0.001	0.031
71664	A387466	21	<0.001	0.021

PROCEDURE CODES: AL4Au

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Email wpaterson@goldcorp.com

Date Received : 05-Apr-07  
Date Completed : 18-Apr-07  
Job # 200740869  
Reference : RL-07-138  
Sample #: 72      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
71665	A387467	14	<0.001	0.014
71666	A387468	143	0.004	0.143
71667	A387469	47	0.001	0.047
71668	A387470	278	0.008	0.278
71669	A387471	48	0.001	0.048
71670	A387472	24	<0.001	0.024
71671	A387473	79	0.002	0.079
71672	A387474	9	<0.001	0.009
71673	A387475	11	<0.001	0.011
71674 Check	A387475	10	<0.001	0.010
71675	A387476	16	<0.001	0.016
71676	A387477	28	<0.001	0.028
71677	A387478	686	0.020	0.686
71678	A387479	118	0.003	0.118
71679	A387480	309	0.009	0.309
71680	A387481	169	0.005	0.169
71681	A387482	564	0.016	0.564
71682	A387483	950	0.028	0.950
71683	A387484	1011	0.029	1.011
71684	A387485	5040	0.147	5.040
71685 Check	A387485	5445	0.159	5.445
71686	A387486	1074	0.031	1.074
71687	A387487	2108	0.062	2.108

PROCEDURE CODES: AL4Au

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Email wpaterson@goldcorp.com

Date Received : 05-Apr-07  
Date Completed : 18-Apr-07  
Job # 200740869  
Reference : RL-07-138  
Sample #: 72      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
71688	A387488	179	0.005	0.179
71689	A387489	2758	0.080	2.758
71690	A387490	371	0.011	0.371
71691	A387491	16	<0.001	0.016
71692	A387492	16	<0.001	0.016
71693	A387493	32	<0.001	0.032
71694	A387494	17	<0.001	0.017
71695	A387495	7	<0.001	0.007
71696	Check A387495	7	<0.001	0.007
71697	A387496	6	<0.001	0.006
71698	A387497	31	<0.001	0.031
71699	A387498	35	0.001	0.035
71700	A387499	1106	0.032	1.106
71701	A387500	<5	<0.001	<0.005
71702	A398001	12	<0.001	0.012
71703	A398002	39	0.001	0.039
71704	A398003	11	<0.001	0.011
71705	A398004	41	0.001	0.041
71706	A398005	42	0.001	0.042
71707	Check A398005	36	0.001	0.036
71708	A398006	58	0.002	0.058
71709	A398007	12	<0.001	0.012
71710	A398008	30	<0.001	0.030

PROCEDURE CODES: AL4Au

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Date Completed : 18-Apr-07  
Job # 200740869  
Reference : RL-07-138  
Sample #: 72      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
71711	A398009	53	0.002	0.053
71712	A398010	34	<0.001	0.034
71713	A398011	49	0.001	0.049
71714	A398012	204	0.006	0.204
71715	A398013	196	0.006	0.196
71716	A398014	39	0.001	0.039
71717	A398015	34	<0.001	0.034
71718 Check	A398015	25	<0.001	0.025
71719	A398016	13	<0.001	0.013
71720	A398017	37	0.001	0.037

PROCEDURE CODES: AL4Au

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Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 18-Apr-07  
Date Completed : 27-Apr-07  
Job # 200741010  
Reference : RL-07-138  
Sample #: 1            Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
81189	A387445	65	0.002	0.065
81190 Check	A387445	67	0.002	0.067

PROCEDURE CODES: AL4Au

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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 28-Mar-07  
Date Completed : 30-Mar-07  
Job # 200740786  
Reference : RL07-139  
Sample #: 44      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
65968	A398124	256	0.007	0.256
65969	A398125	103	0.003	0.103
65970	A398126	132	0.004	0.132
65971	A398127	53	0.002	0.053
65972	A398128	64	0.002	0.064
65973	A398129	303	0.009	0.303
65974	A398130	16	<0.001	0.016
65975	A398131	347	0.010	0.347
65976	A398132	1436	0.042	1.436
65977	A398133	1182	0.034	1.182
65978 Check	A398133	1230	0.036	1.230
65979	A398134	160	0.005	0.160
65980	A398135	881	0.026	0.881
65981	A398136	44	0.001	0.044
65982	A398137	31	<0.001	0.031
65983	A398138	569	0.017	0.569
65984	A398139	48	0.001	0.048
65985	A398140	13	<0.001	0.013
65986	A398141	72	0.002	0.072
65987	A398142	113	0.003	0.113
65988	A398143	760	0.022	0.760
65989 Check	A398143	941	0.027	0.941
65990	A398144	61631	1.798	61.631

PROCEDURE CODES: AL4Au

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Job # 200740786  
Reference : RL07-139  
Sample #: 44      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
65991	A398145	135584	3.955	135.584
65992	A398146	539	0.016	0.539
65993	A398147	63	0.002	0.063
65994	A398148	35	0.001	0.035
65995	A398149	891	0.026	0.891
65996	A398150	15	<0.001	0.015
65997	A398151	25	<0.001	0.025
65998	A398152	18	<0.001	0.018
65999	A398153	26	<0.001	0.026
66000 Check	A398153	30	<0.001	0.030
66001	A398154	9	<0.001	0.009
66002	A398155	212	0.006	0.212
66003	A398156	447	0.013	0.447
66004	A398157	1721	0.050	1.721
66005	A398158	1401	0.041	1.401
66006	A398159	1904	0.056	1.904
66007	A398160	2171	0.063	2.171
66008	A398161	1220	0.036	1.220
66009	A398162	4367	0.127	4.367
66010	A398163	873	0.025	0.873
66011 Check	A398163	850	0.025	0.850
66012	A398164	506	0.015	0.506
66013	A398165	40	0.001	0.040

PROCEDURE CODES: AL4Au

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Date Completed : 30-Mar-07  
Job # 200740786  
Reference : RL07-139  
Sample #: 44      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
66014	A398166	27	<0.001	0.027
66015	A398167	31	<0.001	0.031

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## Certificate of Analysis

Wednesday, April 18, 2007

GoldCorp Inc.  
Cochenour Mine  
Balmertown, ON, CAN  
POVIG0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 05-Apr-07  
Date Completed : 18-Apr-07  
Job # 200740873  
Reference : RL07-139  
Sample #: 37      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
71835	A398107	797	0.023	0.797
71836	A398108	165	0.005	0.165
71837	A398109	22	<0.001	0.022
71838	A398110	275	0.008	0.275
71839	A398111	46	0.001	0.046
71840	A398112	128	0.004	0.128
71841	A398113	126	0.004	0.126
71842	A398114	95	0.003	0.095
71843	A398115	30	<0.001	0.030
71844	A398116	24	<0.001	0.024
71845 Check	A398116	24	<0.001	0.024
71846	A398117	29	<0.001	0.029
71847	A398118	60	0.002	0.060
71848	A398119	133	0.004	0.133
71849	A398120	206	0.006	0.206
71850	A398121	43	0.001	0.043
71851	A398122	16	<0.001	0.016
71852	A398123	15	<0.001	0.015
71853	A398168	62	0.002	0.062
71854	A398169	132	0.004	0.132
71855	A398170	163	0.005	0.163
71856	A398171	153	0.004	0.153
71857 Check	A398171	168	0.005	0.168

PROCEDURE CODES: AL4Au

Certified By:   
Derek Demianiuk H.Bsc., Laboratory Manager

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**Certificate of Analysis**

Monday, July 27, 2009

 GoldCorp Inc. (RL\_Reg\_Exp)  
 17 Mine Rd., Bag 2000  
 Balmertown, ON, CAN  
 P0V1G0  
 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: pchantigny@goldcorp.com

 Date Received: Apr 5, 2007  
 Date Completed: Apr 19, 2007  
 Job #: 200740914  
 Reference: RL-07-139  
 Sample #: 33 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
74612	A398051	18	<0.001	0.018
74613	A398052	15	<0.001	0.015
74614	A398053	34	0.001	0.034
74615	A398054	45	0.001	0.045
74616	A398055	31	<0.001	0.031
74617	A398056	30	<0.001	0.030
74618	A398057	17	<0.001	0.017
74619	A398058	127	0.004	0.127
74620 Dup	A398058	130	0.004	0.130
74621	A398059	42	0.001	0.042
74622	A398060	9	<0.001	0.009
74623	A398061	7	<0.001	0.007
74624	A398062	10	<0.001	0.010
74625	A398063	6	<0.001	0.006
74626	A398064	52	0.002	0.052
74627	A398065	284	0.008	0.284
74628	A398066	17	<0.001	0.017
74629	A398067	21	<0.001	0.021
74630	A398068	4	<0.001	0.004
74631 Dup	A398068	6	<0.001	0.006
74632	A398069	118	0.003	0.118
74633	A398070	22	<0.001	0.022
74634	A398071	11	<0.001	0.011
74635	A398072	214	0.006	0.214

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Monday, July 27, 2009


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 Date Received: Apr 5, 2007  
 Date Completed: Apr 19, 2007  
 Job #: 200740914  
 Reference: RL-07-139  
 Sample #: 33 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
74636	A398073	228	0.007	0.228
74637	A398074	194	0.006	0.194
74638	A398075	13	<0.001	0.013
74639	A398076	42	0.001	0.042
74640	A398077	20	<0.001	0.020
74641	A398101	34	<0.001	0.034
74642 Dup	A398101	32	<0.001	0.032
74643	A398102	62	0.002	0.062
74644	A398103	38	0.001	0.038
74645	A398104	36	0.001	0.036
74646	A398105	716	0.021	0.716
74647	A398106	210	0.006	0.210

PROCEDURE CODES: ALFA1

Certified By:

  
 Jason Moore, General Manager

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Wednesday, April 18, 2007

GoldCorp Inc.  
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P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 05-Apr-07  
Date Completed : 18-Apr-07  
Job # 200740873  
Reference : RL07-139  
Sample #: 37      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
71858	A398172	17	<0.001	0.017
71859	A398173	18	<0.001	0.018
71860	A398174	34	0.001	0.034
71861	A398175	13	<0.001	0.013
71862	A398176	162	0.005	0.162
71863	A398177	33	<0.001	0.033
71864	A398178	130	0.004	0.130
71865	A398179	2070	0.060	2.070
71866	A398180	21	<0.001	0.021
71867	A398181	95	0.003	0.095
71868 Check	A398181	97	0.003	0.097
71869	A398182	52	0.002	0.052
71870	A398183	38	0.001	0.038
71871	A398184	46	0.001	0.046
71872	A398185	14	<0.001	0.014
71873	A398186	32	<0.001	0.032
71874	A398187	116	0.003	0.116

PROCEDURE CODES: AL4Au

Page 2 of 2

Certified By: *Derek Demianiuk*  
Derek Demianiuk H.Bsc., Laboratory Manager

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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 10-Apr-07  
Date Completed : 20-Apr-07  
Job # 200740905  
Reference : RL-07-139  
Sample #: 92      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
73682	A398188	358	0.010	0.358
73683	A398189	97	0.003	0.097
73684	A398190	607	0.018	0.607
73685	A398191	17	<0.001	0.017
73686	A398192	28	<0.001	0.028
73687	A398193	19	<0.001	0.019
73688	A398194	27	<0.001	0.027
73689	A398195	43	0.001	0.043
73690	A398196	131	0.004	0.131
73691	A398197	83	0.002	0.083
73692 Check	A398197	69	0.002	0.069
73693	A398198	203	0.006	0.203
73694	A398199	1113	0.032	1.113
73695	A398200	10	<0.001	0.010
73696	A398201	114	0.003	0.114
73697	A398202	198	0.006	0.198
73698	A398203	54	0.002	0.054
73699	A398204	14	<0.001	0.014
73700	A398205	139	0.004	0.139
73701	A398206	224	0.007	0.224
73702	A398207	62	0.002	0.062
73703 Check	A398207	61	0.002	0.061
73704	A398208	102	0.003	0.102

PROCEDURE CODES: AL4Au

Certified By: Derek Demianiuk  
Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received : 10-Apr-07  
Date Completed : 20-Apr-07  
Job # 200740905  
Reference : RL-07-139  
Sample #: 92      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
73705	A398209	35	0.001	0.035
73706	A398210	458	0.013	0.458
73707	A398211	234	0.007	0.234
73708	A398212	67	0.002	0.067
73709	A398213	173	0.005	0.173
73710	A398214	116	0.003	0.116
73711	A398215	14	<0.001	0.014
73712	A398216	15	<0.001	0.015
73713	A398217	22	<0.001	0.022
73714 Check	A398217	23	<0.001	0.023
73715	A398218	732	0.021	0.732
73716	A398219	21	<0.001	0.021
73717	A398220	15	<0.001	0.015
73718	A398221	27	<0.001	0.027
73719	A398222	249	0.007	0.249
73720	A398223	12	<0.001	0.012
73721	A398224	79	0.002	0.079
73722	A398225	6	<0.001	0.006
73723	A398226	12	<0.001	0.012
73724	A398227	13	<0.001	0.013
73725 Check	A398227	16	<0.001	0.016
73726	A398228	51	0.001	0.051
73727	A398229	32	<0.001	0.032

PROCEDURE CODES: AL4Au

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Certified By:   
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Date Received : 10-Apr-07  
Date Completed : 20-Apr-07  
Job # 200740905  
Reference : RL-07-139  
Sample #: 92      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
73728	A398230	44	0.001	0.043
73729	A398231	253	0.007	0.253
73730	A398232	582	0.017	0.582
73731	A398233	20	<0.001	0.020
73732	A398234	16	<0.001	0.016
73733	A398235	92	0.003	0.092
73734	A398236	87	0.003	0.087
73735	A398237	995	0.029	0.995
73736 Check	A398237	990	0.029	0.990
73737	A398238	33	<0.001	0.033
73738	A398239	36	0.001	0.036
73739	A398240	20	<0.001	0.020
73740	A398241	19	<0.001	0.019
73741	A398242	25	<0.001	0.025
73742	A398243	25	<0.001	0.025
73743	A398244	50	0.001	0.050
73744	A398245	52	0.002	0.052
73745	A398246	26	<0.001	0.026
73746	A398247	101	0.003	0.101
73747 Check	A398247	82	0.002	0.082
73748	A398248	27	<0.001	0.027
73749	A398249	1077	0.031	1.077
73750	A398250	9	<0.001	0.009

PROCEDURE CODES: AL4Au

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Date Completed : 20-Apr-07  
Job # 200740905  
Reference : RL-07-139  
Sample #: 92      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
73751	A398251	50	0.001	0.050
73752	A398252	223	0.006	0.223
73753	A398253	36	0.001	0.036
73754	A398254	222	0.006	0.222
73755	A398255	45	0.001	0.045
73756	A398256	104	0.003	0.104
73757	A398257	903	0.026	0.903
73758 Check	A398257	882	0.026	0.882
73759	A398258	56	0.002	0.056
73760	A398259	32	<0.001	0.032
73761	A398260	413	0.012	0.413
73762	A398261	54	0.002	0.054
73763	A398262	948	0.028	0.948
73764	A398263	85	0.002	0.085
73765	A398264	12	<0.001	0.012
73766	A398265	12	<0.001	0.012
73767	A398266	<5	<0.001	<0.005
73768	A398267	13	<0.001	0.013
73769 Check	A398267	12	<0.001	0.012
73770	A398268	12	<0.001	0.012
73771	A398269	36	0.001	0.036
73772	A398270	19	<0.001	0.019
73773	A398271	36	0.001	0.036

PROCEDURE CODES: AL4Au

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Email wpaterson@goldcorp.com

Date Received : 10-Apr-07  
Date Completed : 20-Apr-07  
Job # 200740905  
Reference : RL-07-139  
Sample #: 92      Core

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Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
73774	A398272	53	0.002	0.053
73775	A398273	19	<0.001	0.019
73776	A398274	26	<0.001	0.026
73777	A398275	9	<0.001	0.009
73778	A398276	<5	<0.001	<0.005
73779	A398277	11	<0.001	0.011
73780 Check	A398277	11	<0.001	0.011
73781	A398278	<5	<0.001	<0.005
73782	A398279	64	0.002	0.064

PROCEDURE CODES: AL4Au

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Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, April 19, 2007

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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 05-Apr-07  
Date Completed : 19-Apr-07  
Job # 200740871  
Reference : RL-07-140  
Sample #: 28      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
71747	A398280	34	<0.001	0.034
71748	A398281	50	0.001	0.050
71749	A398282	54	0.002	0.054
71750	A398283	50	0.001	0.050
71751	A398284	6	<0.001	0.006
71752	A398285	195	0.006	0.195
71753 Check	A398285	230	0.007	0.230
71754	A398286	69	0.002	0.069
71755	A398287	76	0.002	0.076
71756	A398288	658	0.019	0.658
71757	A398289	290	0.008	0.290
71758	A398290	108	0.003	0.108
71759	A398291	420	0.012	0.420
71760	A398292	64	0.002	0.064
71761	A398293	32	<0.001	0.032
71762	A398294	11	<0.001	0.011
71763	A398295	<5	<0.001	<0.005
71764 Check	A398295	<5	<0.001	<0.005
71765	A398296	26	<0.001	0.026
71766	A398297	12	<0.001	0.012
71767	A398298	53	0.002	0.053
71768	A398299	1055	0.031	1.055
71769	A398300	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au

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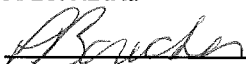
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Email wpaterson@goldcorp.com

Date Received : 05-Apr-07  
Date Completed : 19-Apr-07  
Job # 200740871  
Reference : RL-07-140  
Sample #: 28      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
71770	A398301	281	0.008	0.281
71771	A398302	12	<0.001	0.012
71772	A398303	10	<0.001	0.010
71773	A398304	51	0.001	0.051
71774	A398305	116	0.003	0.116
71775 Check	A398305	91	0.003	0.091
71776	A398306	215	0.006	0.215
71777	A398307	81	0.002	0.081

PROCEDURE CODES: AL4Au

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Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 05-Apr-07  
Date Completed : 18-Apr-07  
Job # 200740917  
Reference : RL-07-140  
Sample #: 35      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
74776	A398308	43	0.001	0.043
74777	A398309	<5	<0.001	<0.005
74778	A398310	7	<0.001	0.007
74779	A398311	36	0.001	0.036
74780	A398312	29	<0.001	0.029
74781	A398313	35	0.001	0.035
74782	A398314	<5	<0.001	<0.005
74783	A398315	18	<0.001	0.018
74784	A398316	106	0.003	0.106
74785	A398317	28	<0.001	0.028
74786 Check	A398317	30	<0.001	0.030
74787	A398318	17	<0.001	0.017
74788	A398319	36	0.001	0.036
74789	A398320	<5	<0.001	<0.005
74790	A398321	<5	<0.001	<0.005
74791	A398322	1795	0.052	1.795
74792	A398323	44	0.001	0.044
74793	A398324	91	0.003	0.091
74794	A398325	81	0.002	0.081
74795	A398326	37	0.001	0.037
74796	A398327	22	<0.001	0.022
74797 Check	A398327	24	<0.001	0.024
74798	A398328	734	0.021	0.734

PROCEDURE CODES: AL4Au

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AL903-0273-04/19/2007 11:10 AM



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# Certificate of Analysis

Thursday, April 19, 2007

GoldCorp Inc.  
Cochenour Mine  
Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 05-Apr-07  
Date Completed : 18-Apr-07  
Job # 200740917  
Reference : RL-07-140  
Sample #: 35      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
74799	A398329	826	0.024	0.826
74800	A398330	68	0.002	0.068
74801	A398331	965	0.028	0.965
74802	A398332	154	0.005	0.155
74803	A398333	506	0.015	0.506
74804	A398334	11	<0.001	0.011
74805	A398335	<5	<0.001	<0.005
74806	A398336	<5	<0.001	<0.005
74807	A398337	6	<0.001	0.006
74808 Check	A398337	<5	<0.001	<0.005
74809	A398338	<5	<0.001	<0.005
74810	A398339	67	0.002	0.067
74811	A398340	17	<0.001	0.017
74812	A398341	<5	<0.001	<0.005
74813	A398342	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au

Certified By: *Derek Demianiuk*  
Derek Demianiuk H.Bsc., Laboratory Manager

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# Certificate of Analysis

Thursday, April 26, 2007

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Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 12-Apr-07  
Date Completed : 26-Apr-07  
Job # 200740929  
Reference : RL-07-140  
Sample #: 35      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
75400	A398390	11	<0.001	0.011
75401	A398391	18	<0.001	0.018
75402	A398392	17	<0.001	0.017
75403	A398393	27	<0.001	0.027
75404	A398394	14	<0.001	0.014
75405	A398395	21	<0.001	0.021
75406	A398396	23	<0.001	0.023
75407	A398397	192	0.006	0.192
75408	A398398	24	<0.001	0.024
75409 Check	A398398	29	<0.001	0.029
75410	A398399	994	0.029	0.994
75411	A398400	12	<0.001	0.012
75412	A398401	63	0.002	0.063
75413	A398402	15	<0.001	0.015
75414	A398403	252	0.007	0.252
75415	A398404	15	<0.001	0.015
75416	A398405	323	0.009	0.323
75417	A398406	15	<0.001	0.015
75418	A398407	515	0.015	0.515
75419	A398408	28	<0.001	0.028
75420 Check	A398408	23	<0.001	0.023
75421	A398409	13	<0.001	0.013
75422	A398410	24	<0.001	0.024

PROCEDURE CODES: AL4Au

Certified By: *Derek Demianuk*  
Derek Demianuk H.Bsc., Laboratory Manager

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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 12-Apr-07  
Date Completed : 26-Apr-07  
Job # 200740929  
Reference : RL-07-140  
Sample #: 35      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
75423	A398411	24	<0.001	0.024
75424	A398412	12	<0.001	0.012
75425	A398413	29	<0.001	0.029
75426	A398414	59	0.002	0.059
75427	A398415	51	0.001	0.051
75428	A398416	7	<0.001	0.007
75429	A398417	10	<0.001	0.010
75430	A398418	68	0.002	0.068
75431 Check	A398418	62	0.002	0.062
75432	A398419	83	0.002	0.083
75433	A398420	23	<0.001	0.023
75434	A398421	110	0.003	0.110
75435	A398422	528	0.015	0.528
75436	A398423	22	<0.001	0.022
75437	A398424	60	0.002	0.060

PROCEDURE CODES: AL4Au

Page 2 of 2

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Derek Demlanluk H.Bsc., Laboratory Manager

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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 12-Apr-07  
Date Completed : 26-Apr-07  
Job # 200740932  
Reference : RL-07-140  
Sample #: 47      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
75514	A398343	15	<0.001	0.015
75515	A398344	12	<0.001	0.012
75516	A398345	19	<0.001	0.019
75517	A398346	19	<0.001	0.019
75518	A398347	171	0.005	0.171
75519	A398348	65	0.002	0.065
75520	A398349	1022	0.030	1.022
75521	A398350	<5	<0.001	<0.005
75522	A398351	18	<0.001	0.018
75523	A398352	13	<0.001	0.013
75524 Check	A398352	11	<0.001	0.011
75525	A398353	13	<0.001	0.013
75526	A398354	10	<0.001	0.010
75527	A398355	347	0.010	0.347
75528	A398356	76	0.002	0.076
75529	A398357	216	0.006	0.216
75530	A398358	102	0.003	0.102
75531	A398359	98	0.003	0.098
75532	A398360	35	0.001	0.035
75533	A398361	8	<0.001	0.008
75534	A398362	<5	<0.001	<0.005
75535 Check	A398362	7	<0.001	0.007
75536	A398363	240	0.007	0.240

PROCEDURE CODES: AL4Au

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 Email wpaterson@goldcorp.com

 Date Received : 12-Apr-07  
 Date Completed : 26-Apr-07  
 Job # 200740932  
 Reference : RL-07-140  
 Sample #: 47      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
75537	A398364	65	0.002	0.065
75538	A398365	48	0.001	0.048
75539	A398366	36	0.001	0.036
75540	A398367	25	<0.001	0.025
75541	A398368	12	<0.001	0.012
75542	A398369	48	0.001	0.048
75543	A398370	6	<0.001	0.006
75544	A398371	7	<0.001	0.007
75545	A398372	29	<0.001	0.029
75546	Check A398372	24	<0.001	0.024
75547	A398373	15	<0.001	0.015
75548	A398374	16	<0.001	0.016
75549	A398375	51	0.001	0.051
75550	A398376	90	0.003	0.090
75551	A398377	24	<0.001	0.024
75552	A398378	8	<0.001	0.008
75553	A398379	23	<0.001	0.023
75554	A398380	315	0.009	0.315
75555	A398381	1727	0.050	1.727
75556	A398382	14	<0.001	0.014
75557	Check A398382	10	<0.001	0.010
75558	A398383	457	0.013	0.457
75559	A398384	388	0.011	0.388

PROCEDURE CODES: AL4Au

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Email wpaterson@goldcorp.com

Date Received : 12-Apr-07  
Date Completed : 26-Apr-07  
Job # 200740932  
Reference : RL-07-140  
Sample #: 47      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
75560	A398385	204	0.006	0.204
75561	A398386	113	0.003	0.113
75562	A398387	62	0.002	0.062
75563	A398388	<5	<0.001	<0.005
75564	A398389	<5	<0.001	<0.005

PROCEDURE CODES: AL4Au

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Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 26-Apr-07  
Date Completed : 10-May-07  
Job # 200741122  
Reference : RL07-140  
Sample #: 66      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
87658	A398425	15	<0.001	0.015
87659	A398426	20	<0.001	0.020
87660	A398427	40	0.001	0.040
87661	A398428	2469	0.072	2.469
87662	A398429	33	<0.001	0.033
87663	A398430	23	<0.001	0.023
87664	A398431	19	<0.001	0.019
87665	A398432	20	<0.001	0.020
87666	A398433	22	<0.001	0.022
87667	A398434	13	<0.001	0.013
87668 Check	A398434	14	<0.001	0.014
87669	A398435	54	0.002	0.054
87670	A398436	25	<0.001	0.025
87671	A398437	673	0.020	0.673
87672	A398438	59	0.002	0.059
87673	A398439	310	0.009	0.310
87674	A398440	13	<0.001	0.013
87675	A398441	19	<0.001	0.019
87676	A398442	123	0.004	0.123
87677	A398443	13	<0.001	0.013
87678	A398444	27	<0.001	0.027
87679 Check	A398444	24	<0.001	0.024
87680	A398445	320	0.009	0.320

PROCEDURE CODES: AL4Au

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Fax#: (807) 662-4512  
Email [wpaterson@goldcorp.com](mailto:wpaterson@goldcorp.com)

Date Received : 26-Apr-07  
Date Completed : 10-May-07  
Job # 200741122  
Reference : RL07-140  
Sample #: 66      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
87681	A398446	731	0.021	0.731
87682	A398447	202	0.006	0.202
87683	A398448	21	<0.001	0.021
87684	A398449	1132	0.033	1.132
87685	A398450	10	<0.001	0.010
87686	A398451	11	<0.001	0.011
87687	A398452	18	<0.001	0.018
87688	A398453	45	0.001	0.045
87689	A398454	19	<0.001	0.019
87690 Check	A398454	24	<0.001	0.024
87691	A398455	37	0.001	0.037
87692	A398456	23	<0.001	0.023
87693	A398457	46	0.001	0.046
87694	A398458	48	0.001	0.048
87695	A398459	56	0.002	0.056
87696	A398460	70	0.002	0.070
87697	A398461	13	<0.001	0.013
87698	A398462	17	<0.001	0.017
87699	A398463	18	<0.001	0.018
87700	A398464	16	<0.001	0.016
87701 Check	A398464	17	<0.001	0.017
87702	A398465	49	0.001	0.049
87703	A398466	691	0.020	0.691

PROCEDURE CODES: AL4Au

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Certified By: 

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Email wpaterson@goldcorp.com

Date Received : 26-Apr-07  
Date Completed : 10-May-07  
Job # 200741122  
Reference : RL07-140  
Sample #: 66      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
87704	A398467	1429	0.042	1.429
87705	A398468	597	0.017	0.597
87706	A398469	723	0.021	0.723
87707	A398470	36	0.001	0.036
87708	A398471	17	<0.001	0.017
87709	A398472	17	<0.001	0.017
87710	A398473	36	0.001	0.036
87711	A398474	91	0.003	0.091
87712 Check	A398474	87	0.003	0.087
87713	A398475	341	0.010	0.341
87714	A398476	95	0.003	0.095
87715	A398477	92	0.003	0.092
87716	A398478	8	<0.001	0.008
87717	A398479	29	<0.001	0.029
87718	A398480	17	<0.001	0.017
87719	A398481	8	<0.001	0.008
87720	A398482	67	0.002	0.067
87721	A398483	11	<0.001	0.011
87722	A398484	20	<0.001	0.020
87723 Check	A398484	19	<0.001	0.019
87724	A398485	76	0.002	0.076
87725	A398486	21	<0.001	0.021
87726	A398487	50	0.001	0.050

PROCEDURE CODES: AL4Au

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Email wpaterson@goldcorp.com

Date Received : 26-Apr-07  
Date Completed : 10-May-07  
Job # 200741122  
Reference : RL07-140  
Sample #: 66      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
87727	A398488	248	0.007	0.248
87728	A398489	102	0.003	0.102
87729	A398490	74	0.002	0.074

PROCEDURE CODES: AL4Au

Certified By:

  
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Wednesday, May 09, 2007

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Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 26-Apr-07  
Date Completed : 10-May-07  
Job # 200741117  
Reference : RL07-141  
Sample #: 22      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
87319	A398491	909	0.027	0.909
87320	A398492	27	<0.001	0.027
87321	A398493	32	<0.001	0.032
87322	A398494	15	<0.001	0.015
87323	A398495	13	<0.001	0.013
87324	Check A398495	11	<0.001	0.011
87325	A398496	313	0.009	0.313
87326	A398497	11	<0.001	0.011
87327	A398498	96	0.003	0.096
87328	A398499	1059	0.031	1.059
87329	A398500	6	<0.001	0.006
87330	A398501	58	0.002	0.058
87331	A398502	8	<0.001	0.008
87332	A398503	6	<0.001	0.006
87333	A398504	9	<0.001	0.009
87334	Check A398504	12	<0.001	0.012
87335	A398505	65	0.002	0.065
87336	A398506	322	0.009	0.322
87337	A398507	39	0.001	0.039
87338	A398508	90	0.003	0.090
87339	A398509	13	<0.001	0.013
87340	A398510	49	0.001	0.049
87341	A398511	7	<0.001	0.007

PROCEDURE CODES: AL4Au

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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 26-Apr-07  
Date Completed : 10-May-07  
Job # 200741117  
Reference : RL07-141  
Sample #: 22      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
87342	A398512	63	0.002	0.063

PROCEDURE CODES: AL4Au

Certified By: 

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## Certificate of Analysis

Tuesday, May 15, 2007

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Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 27-Apr-07  
Date Completed : 14-May-07  
Job # 200741129  
Reference : RL-07-141  
Sample #: 80      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
88125	A398513	89	0.003	0.089
88126	A398514	242	0.007	0.242
88127	A398515	65	0.002	0.065
88128	A398516	271	0.008	0.271
88129	A398517	590	0.017	0.590
88130	A398518	1074	0.031	1.074
88131	A398519	35	0.001	0.035
88132	A398520	67	0.002	0.067
88133	A398521	101	0.003	0.101
88134	A398522	185	0.005	0.185
88135 Check	A398522	162	0.005	0.162
88136	A398523	15	<0.001	0.015
88137	A398524	26	<0.001	0.026
88138	A398525	28	<0.001	0.028
88139	A398526	1057	0.031	1.057
88140	A398527	113	0.003	0.113
88141	A398528	48	0.001	0.048
88142	A398529	17	<0.001	0.017
88143	A398530	133	0.004	0.133
88144	A398531	43	0.001	0.043
88145	A398532	9	<0.001	0.009
88146 Check	A398532	7	<0.001	0.007
88147	A398533	54	0.002	0.054

PROCEDURE CODES: AL4Au

Certified By:

Derek Demianluk H.Bsc., Laboratory Manager

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Tuesday, May 15, 2007

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Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 27-Apr-07  
Date Completed : 14-May-07  
Job # 200741129  
Reference : RL-07-141  
Sample #: 80      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
88148	A398534	3274	0.096	3.274
88149	A398535	2661	0.078	2.661
88150	A398536	38	0.001	0.038
88151	A398537	28	<0.001	0.028
88152	A398538	13	<0.001	0.013
88153	A398539	17	<0.001	0.017
88154	A398540	332	0.010	0.332
88155	A398541	43	0.001	0.043
88156	A398542	32	<0.001	0.032
88157 Check	A398542	68	0.002	0.068
88158	A398543	30	<0.001	0.030
88159	A398544	66	0.002	0.066
88160	A398545	138	0.004	0.138
88161	A398546	7	<0.001	0.007
88162	A398547	7	<0.001	0.007
88163	A398548	7	<0.001	0.007
88164	A398549	1230	0.036	1.230
88165	A398550	<5	<0.001	<0.005
88166	A398551	21	<0.001	0.021
88167	A398552	132	0.004	0.132
88168 Check	A398552	160	0.005	0.160
88169	A398553	84	0.002	0.084
88170	A398554	53	0.002	0.053

PROCEDURE CODES: AL4Au

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Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
88171	A398555	44	0.001	0.044
88172	A398556	39	0.001	0.039
88173	A398557	50	0.001	0.050
88174	A398558	39	0.001	0.039
88175	A398559	76	0.002	0.076
88176	A398560	53	0.002	0.053
88177	A398561	72	0.002	0.072
88178	A398562	233	0.007	0.233
88179 Check	A398562	271	0.008	0.271
88180	A398563	1174	0.034	1.174
88181	A398564	633	0.018	0.633
88182	A398565	840	0.024	0.840
88183	A398566	206	0.006	0.206
88184	A398567	1592	0.046	1.592
88185	A398568	192	0.006	0.192
88186	A398569	7297	0.213	7.297
88187	A398570	2556	0.075	2.556
88188	A398571	1130	0.033	1.130
88189	A398572	1357	0.040	1.357
88190 Check	A398572	1439	0.042	1.439
88191	A398573	252	0.007	0.252
88192	A398574	2208	0.064	2.208
88193	A398575	1089	0.032	1.089

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Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
88194	A398576	203	0.006	0.203
88195	A398577	118	0.003	0.118
88196	A398578	35	0.001	0.035
88197	A398579	175	0.005	0.175
88198	A398580	231	0.007	0.231
88199	A398581	11	<0.001	0.011
88200	A398582	17	<0.001	0.017
88201 Check	A398582	10	<0.001	0.010
88202	A398583	5	<0.001	0.005
88203	A398584	79	0.002	0.079
88204	A398585	6	<0.001	0.006
88205	A398586	49	0.001	0.049
88206	A398587	297	0.009	0.297
88207	A398588	241	0.007	0.241
88208	A398589	41	0.001	0.041
88209	A398590	24	<0.001	0.024
88210	A398591	15	<0.001	0.015
88211	A398592	8	<0.001	0.008
88212 Check	A398592	13	<0.001	0.013

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Date Received : 30-Apr-07  
Date Completed : 14-May-07  
Job # 200741160  
Reference : RL-07-141  
Sample #: 77      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
89346	A398593	50	0.001	0.050
89347	A398594	249	0.007	0.249
89348	A398595	58	0.002	0.058
89349	A398596	67	0.002	0.067
89350	A398597	162	0.005	0.162
89351	A398598	271	0.008	0.271
89352	A398599	1041	0.030	1.041
89353	A398600	16	<0.001	0.016
89354	A398601	143	0.004	0.143
89355	A398602	88	0.003	0.088
89356 Check	A398602	65	0.002	0.065
89357	A398603	56	0.002	0.056
89358	A398604	291	0.008	0.291
89359	A398605	49	0.001	0.049
89360	A398606	30	<0.001	0.030
89361	A398607	74	0.002	0.074
89362	A398608	73	0.002	0.073
89363	A398609	84	0.002	0.084
89364	A398610	1346	0.039	1.346
89365	A398611	170	0.005	0.170
89366	A398612	37	0.001	0.037
89367 Check	A398612	23	<0.001	0.023
89368	A398613	49	0.001	0.049

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Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
89369	A398614	212	0.006	0.212
89370	A398615	217	0.006	0.217
89371	A398616	53	0.002	0.053
89372	A398617	126	0.004	0.126
89373	A398618	89	0.003	0.089
89374	A398619	242	0.007	0.242
89375	A398620	682	0.020	0.682
89376	A398621	2107	0.061	2.107
89377	A398622	310	0.009	0.310
89378 Check	A398622	373	0.011	0.373
89379	A398623	379	0.011	0.379
89380	A398624	114	0.003	0.114
89381	A398625	154	0.005	0.154
89382	A398626	58	0.002	0.058
89383	A398627	335	0.010	0.335
89384	A398628	52	0.002	0.052
89385	A398629	457	0.013	0.457
89386	A398630	599	0.017	0.599
89387	A398631	1584	0.046	1.584
89388	A398632	2497	0.073	2.497
89389 Check	A398632	2431	0.071	2.431
89390	A398633	184	0.005	0.184
89391	A398634	62	0.002	0.062

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Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
89392	A398635	41	0.001	0.041
89393	A398636	387	0.011	0.387
89394	A398637	155	0.005	0.155
89395	A398638	4868	0.142	4.868
89396	A398639	623	0.018	0.623
89397	A398640	124	0.004	0.124
89398	A398641	46	0.001	0.047
89399	A398642	184	0.005	0.184
89400	Check A398642	133	0.004	0.133
89401	A398643	22	<0.001	0.022
89402	A398644	15	<0.001	0.015
89403	A398645	474	0.014	0.474
89404	A398646	55	0.002	0.055
89405	A398647	334	0.010	0.334
89406	A398648	807	0.024	0.807
89407	A398649	1052	0.031	1.052
89408	A398650	<5	<0.001	<0.005
89409	A398651	39	0.001	0.039
89410	A398652	30	<0.001	0.030
89411	Check A398652	28	<0.001	0.028
89412	A398653	288	0.008	0.288
89413	A398654	6	<0.001	0.006
89414	A398655	36	0.001	0.036

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Sample #: 77      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
89415	A398656	33	<0.001	0.033
89416	A398657	45	0.001	0.045
89417	A398658	38	0.001	0.038
89418	A398659	56	0.002	0.056
89419	A398660	37	0.001	0.037
89420	A398661	38	0.001	0.038
89421	A398662	20	<0.001	0.020
89422	Check A398662	27	<0.001	0.027
89423	A398663	334	0.010	0.334
89424	A398664	632	0.018	0.632
89425	A398665	17	<0.001	0.017
89426	A398666	31	<0.001	0.031
89427	A398667	93	0.003	0.093
89428	A398668	330	0.010	0.330
89429	A398669	240	0.007	0.240

PROCEDURE CODES: AL4Au

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Date Received : 02-May-07  
Date Completed : 18-May-07  
Job # 200741198  
Reference : RL07-142  
Sample #: 141      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
91822	A398670	95	0.003	0.095
91823	A398671	16	<0.001	0.016
91824	A398672	44	0.001	0.044
91825	A398673	9	<0.001	0.009
91826	A398674	15	<0.001	0.015
91827	A398675	95	0.003	0.095
91828	Check A398675	51	0.001	0.051
91829	A398676	3769	0.110	3.769
91830	A398677	44	0.001	0.044
91831	A398678	38	0.001	0.038
91832	A398679	187	0.005	0.187
91833	A398680	179	0.005	0.179
91834	A398681	256	0.007	0.256
91835	A398682	1364	0.040	1.364
91836	A398683	662	0.019	0.662
91837	A398684	508	0.015	0.508
91838	A398685	39	0.001	0.039
91839	Check A398685	44	0.001	0.044
91840	A398686	116	0.003	0.116
91841	A398687	61	0.002	0.061
91842	A398688	31	<0.001	0.031
91843	A398689	14	<0.001	0.014
91844	A398690	223	0.007	0.223

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Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
91845	A398691	235	0.007	0.235
91846	A398692	158	0.005	0.158
91847	A398693	248	0.007	0.248
91848	A398694	155	0.005	0.155
91849	A398695	45	0.001	0.045
91850 Check	A398695	30	<0.001	0.030
91851	A398696	54	0.002	0.054
91852	A398697	104	0.003	0.104
91853	A398698	111	0.003	0.111
91854	A398699	1179	0.034	1.179
91855	A398700	19	<0.001	0.019
91856	A398701	25	<0.001	0.025
91857	A398702	142	0.004	0.142
91858	A398703	79	0.002	0.079
91859	A398704	92	0.003	0.092
91860	A398705	50	0.001	0.050
91861 Check	A398705	25	<0.001	0.025
91862	A398706	68	0.002	0.068
91863	A398707	39	0.001	0.039
91864	A398708	85	0.002	0.085
91865	A398709	456	0.013	0.456
91866	A398710	43	0.001	0.043
91867	A398711	125	0.004	0.125

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Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
91868	A398712	73	0.002	0.073
91869	A398713	122	0.004	0.122
91870	A398714	12	<0.001	0.012
91871	A398715	18	<0.001	0.018
91872	Check A398715	18	<0.001	0.018
91873	A398716	15	<0.001	0.015
91874	A398717	13	<0.001	0.013
91875	A398718	31	<0.001	0.031
91876	A398719	45	0.001	0.045
91877	A398720	38	0.001	0.038
91878	A398721	27	<0.001	0.027
91879	A398722	68	0.002	0.068
91880	A398723	19	<0.001	0.019
91881	A398724	143	0.004	0.143
91882	A398725	33	<0.001	0.033
91883	Check A398725	22	<0.001	0.022
91884	A398726	14	<0.001	0.014
91885	A398727	13	<0.001	0.013
91886	A398728	131	0.004	0.131
91887	A398729	62	0.002	0.062
91888	A398730	11	<0.001	0.011
91889	A398731	1515	0.044	1.515
91890	A398732	352	0.010	0.352

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Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
91891	A398733	11	<0.001	0.011
91892	A398734	13	<0.001	0.013
91893	A398735	39	0.001	0.039
91894	Check A398735	51	0.001	0.051
91895	A398736	44	0.001	0.044
91896	A398737	27	<0.001	0.027
91897	A398738	11	<0.001	0.011
91898	A398739	7	<0.001	0.007
91899	A398740	11	<0.001	0.011
91900	A398741	42	0.001	0.042
91901	A398742	57	0.002	0.057
91902	A398743	47	0.001	0.047
91903	A398744	127	0.004	0.127
91904	A398745	33768	0.985	33.768
91905	Check A398745	38065	1.110	38.065
91906	A398746	173	0.005	0.173
91907	A398747	251	0.007	0.251
91908	A398748	33	<0.001	0.033
91909	A398749	1023	0.030	1.023
91910	A398750	11	<0.001	0.011
91911	A398751	48	0.001	0.048
91912	A398752	60	0.002	0.060
91913	A398753	908	0.026	0.908

PROCEDURE CODES: AL4Au

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Derek Demlianiuk H.Bsc., Laboratory Manager

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# Certificate of Analysis

Tuesday, May 22, 2007

 GoldCorp Inc.  
 Cochenour Mine  
 Balmertown, ON, CAN  
 P0V1G0  
 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email wpaterson@goldcorp.com

 Date Received : 02-May-07  
 Date Completed : 18-May-07  
 Job # 200741198  
 Reference : RL07-142  
 Sample #: 141      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
91914	A398754	631	0.018	0.631
91915	A398755	227	0.007	0.227
91916 Check	A398755	236	0.007	0.236
91917	A398756	27	<0.001	0.027
91918	A398757	19	<0.001	0.019
91919	A398758	25	<0.001	0.025
91920	A398759	76	0.002	0.076
91921	A398760	21	<0.001	0.021
91922	A398761	15	<0.001	0.015
91923	A398762	12	<0.001	0.012
91924	A398763	20	<0.001	0.020
91925	A398764	65	0.002	0.065
91926	A398765	39	0.001	0.039
91927 Check	A398765	29	<0.001	0.029
91928	A398766	536	0.016	0.536
91929	A398767	100	0.003	0.100
91930	A398768	32	<0.001	0.032
91931	A398769	9	<0.001	0.009
91932	A398770	24	<0.001	0.024
91933	A398771	23	<0.001	0.023
91934	A398772	16	<0.001	0.016
91935	A398773	8179	0.239	8.179
91936	A398774	31	<0.001	0.031

PROCEDURE CODES: AL4Au

Certified By:

  
 Derek Demianluk H.Bsc., Laboratory Manager

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Tuesday, May 22, 2007

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P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 02-May-07  
Date Completed : 18-May-07  
Job # 200741198  
Reference : RL07-142  
Sample #: 141      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
91937	A398775	202	0.006	0.202
91938 Check	A398775	243	0.007	0.243
91939	A398776	<5	<0.001	<0.005
91940	A398777	15	<0.001	0.015
91941	A398778	36	0.001	0.036
91942	A398779	16	<0.001	0.016
91943	A398780	25	<0.001	0.025
91944	A398781	24	<0.001	0.024
91945	A398782	1072	0.031	1.072
91946	A398783	30	<0.001	0.030
91947	A398784	15	<0.001	0.015
91948	A398785	14	<0.001	0.014
91949 Check	A398785	15	<0.001	0.015
91950	A398786	21	<0.001	0.021
91951	A398787	35	0.001	0.035
91952	A398788	18	<0.001	0.018
91953	A398789	10	<0.001	0.010
91954	A398790	21	<0.001	0.021
91955	A398791	38	0.001	0.038
91956	A398792	198	0.006	0.198
91957	A398793	86	0.003	0.086
91958	A398794	1005	0.029	1.005
91959	A398795	53	0.002	0.053

PROCEDURE CODES: AL4Au

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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 02-May-07  
Date Completed : 18-May-07  
Job # 200741198  
Reference : RL07-142  
Sample #: 141      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
91960 Check	A398795	58	0.002	0.058
91961	A398796	37	0.001	0.037
91962	A398797	85	0.002	0.085
91963	A398798	109	0.003	0.109
91964	A398799	1000	0.029	1.000
91965	A398800	7	<0.001	0.007
91966	A398801	44	0.001	0.044
91967	A398802	20	<0.001	0.020
91968	A398803	16	<0.001	0.016
91969	A398804	36	0.001	0.036
91970	A398805	66	0.002	0.066
91971 Check	A398805	72	0.002	0.072
91972	A398806	20	<0.001	0.019
91973	A398807	47	0.001	0.047
91974	A398808	176	0.005	0.176
91975	A398809	19	<0.001	0.019
91976	A398810	30	<0.001	0.030

PROCEDURE CODES: AL4Au

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Thursday, May 17, 2007

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 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email wpaterson@goldcorp.com

 Date Received : 02-May-07  
 Date Completed : 17-May-07  
 Job # 200741199  
 Reference : RL07-143  
 Sample #: 18      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
91977	A398811	427	0.012	0.427
91978	A398812	1331	0.039	1.331
91979	A398813	300	0.009	0.300
91980	A398814	169	0.005	0.169
91981	A398815	81	0.002	0.081
91982	A398816	27	<0.001	0.027
91983	A398817	264	0.008	0.264
91984	A398818	709	0.021	0.709
91985	A398819	257	0.007	0.257
91986	A398820	58	0.002	0.058
91987	A398821	29	<0.001	0.029
91988	Check A398821	53	0.002	0.053
91989	A398822	1051	0.031	1.051
91990	A398823	1349	0.039	1.349
91991	A398824	170	0.005	0.170
91992	A398825	32	<0.001	0.032
91993	A398826	43	0.001	0.043
91994	A398827	144	0.004	0.144
91995	A398828	146	0.004	0.146

PROCEDURE CODES: AL4Au

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Tuesday, May 22, 2007

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Cochenour Mine  
Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 03-May-07  
Date Completed : 18-May-07  
Job # 200741220  
Reference : RL07-143  
Sample #: 52      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
93516	A398829	<5	<0.001	<0.005
93517	A398830	16	<0.001	0.016
93518	A398831	<5	<0.001	<0.005
93519	A398832	<5	<0.001	<0.005
93520	A398833	<5	<0.001	<0.005
93521	A398834	<5	<0.001	<0.005
93522	A398835	9	<0.001	0.009
93523 Check	A398835	11	<0.001	0.011
93524	A398836	<5	<0.001	<0.005
93525	A398837	7	<0.001	0.007
93526	A398838	36	0.001	0.036
93527	A398839	12	<0.001	0.012
93528	A398840	87	0.003	0.087
93529	A398841	36	0.001	0.036
93530	A398842	12	<0.001	0.012
93531	A398843	19	<0.001	0.019
93532	A398844	14	<0.001	0.014
93533	A398845	51	0.002	0.051
93534 Check	A398845	75	0.002	0.075
93535	A398846	10	<0.001	0.010
93536	A398847	15	<0.001	0.015
93537	A398848	13	<0.001	0.013
93538	A398849	1002	0.029	1.002

PROCEDURE CODES: AL4Au

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 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email wpaterson@goldcorp.com

 Date Received : 03-May-07  
 Date Completed : 18-May-07  
 Job # 200741220  
 Reference : RL07-143  
 Sample #: 52      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
93539	A398850	<5	<0.001	<0.005
93540	A398851	70	0.002	0.070
93541	A398852	35	0.001	0.035
93542	A398853	8	<0.001	0.008
93543	A398854	9	<0.001	0.009
93544	A398855	19	<0.001	0.019
93545	Check A398855	17	<0.001	0.017
93546	A398856	20	<0.001	0.020
93547	A398857	13	<0.001	0.013
93548	A398858	46	0.001	0.046
93549	A398859	734	0.021	0.734
93550	A398860	74	0.002	0.074
93551	A398861	194	0.006	0.194
93552	A398862	50	0.001	0.050
93553	A398863	443	0.013	0.443
93554	A398864	32	<0.001	0.032
93555	A398865	158	0.005	0.158
93556	Check A398865	150	0.004	0.150
93557	A398866	178	0.005	0.178
93558	A398867	110	0.003	0.110
93559	A398868	40	0.001	0.040
93560	A398869	313	0.009	0.313
93561	A398870	22	<0.001	0.022

PROCEDURE CODES: AL4Au

Certified By:

  
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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 03-May-07  
Date Completed : 18-May-07  
Job # 200741220  
Reference : RL07-143  
Sample #: 52      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
93562	A398871	63	0.002	0.063
93563	A398872	109	0.003	0.109
93564	A398873	130	0.004	0.130
93565	A398874	1194	0.035	1.194
93566 Check	A398874	1253	0.037	1.253
93567	A398875	626	0.018	0.626
93568	A398876	103	0.003	0.103
93569	A398877	202	0.006	0.202
93570	A398878	409	0.012	0.409
93571	A398879	91	0.003	0.091
93572	A398880	43	0.001	0.043

PROCEDURE CODES: AL4Au

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## Certificate of Analysis

Friday, May 25, 2007

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Cochenour Mine  
Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 07-May-07  
Date Completed : 24-May-07  
Job # 200741260  
Reference : RL07-143  
Sample #: 35      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
96027	A398881	48	0.001	0.048
96028	A398882	102	0.003	0.102
96029	A398883	16	<0.001	0.016
96030	A398884	15	<0.001	0.015
96031	A398885	17	<0.001	0.017
96032 Check	A398885	15	<0.001	0.015
96033	A398886	19	<0.001	0.019
96034	A398887	23	<0.001	0.023
96035	A398888	14	<0.001	0.014
96036	A398889	22	<0.001	0.022
96037	A398890	42	0.001	0.042
96038	A398891	1160	0.034	1.160
96039	A398892	33	<0.001	0.033
96040	A398893	18	<0.001	0.018
96041	A398894	2003	0.058	2.003
96042	A398895	42	0.001	0.042
96043 Check	A398895	40	0.001	0.040
96044	A398896	117	0.003	0.117
96045	A398897	878	0.026	0.878
96046	A398898	421	0.012	0.421
96047	A398899	1041	0.030	1.041
96048	A398900	7	<0.001	0.007
96049	A398901	26	<0.001	0.026

PROCEDURE CODES: AL4Au

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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email wpaterson@goldcorp.com

Date Received : 07-May-07  
Date Completed : 24-May-07  
Job # 200741260  
Reference : RL07-143  
Sample #: 35      Core

Accurassay #	Client Id	Au ppb	Au oz/t	Au g/t (ppm)
96050	A398902	128	0.004	0.128
96051	A398903	5420	0.158	5.420
96052	A398904	25	<0.001	0.025
96053	A398905	70	0.002	0.070
96054 Check	A398905	66	0.002	0.066
96055	A398906	22	<0.001	0.022
96056	A398907	742	0.022	0.742
96057	A398908	132	0.004	0.132
96058	A398909	38	0.001	0.038
96059	A398910	1359	0.040	1.359
96060	A398911	44	0.001	0.044
96061	A398912	19	<0.001	0.019
96062	A398913	47	0.001	0.047
96063	A398914	71	0.002	0.071
96064	A398915	1623	0.047	1.623
96065 Check	A398915	1971	0.057	1.971

PROCEDURE CODES: AL4Au

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# Certificate of Analysis

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 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: wpaterson@goldcorp.com

 Date Received: Jun 20, 2007  
 Date Completed: Jul 5, 2007

 Job #: 200742020  
 Reference: RL07-144

Sample #: 42      Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
149100	A398934	15	<0.001	0.015
149101	A398935	43	0.001	0.043
149102	A398936	33	<0.001	0.033
149103	A398937	8	<0.001	0.008
149104	A398938	418	0.012	0.418
149105	A398939	32	<0.001	0.032
149106	A398940	452	0.013	0.452
149107	A398941	6352	0.185	6.352
149108	A398942	4699	0.137	4.699
149109	A398943	182	0.005	0.182
149110 Dup	A398943	309	0.009	0.309
149111	A398944	37	0.001	0.037
149112	A398945	125	0.004	0.125
149113	A398946	81	0.002	0.081
149114	A398947	93	0.003	0.093
149115	A398948	39	0.001	0.039
149116	A398949	1040	0.030	1.040
149117	A398950	<5	<0.001	<0.005
149118	A398951	26	<0.001	0.026
149119	A398952	<5	<0.001	<0.005
149120	A398953	7	<0.001	0.007
149121 Dup	A398953	17	<0.001	0.017
149122	A398954	204	0.006	0.204

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jun 20, 2007  
Date Completed: Jul 5, 2007

Job #: 200742020  
Reference: RL07-144  
Sample #: 42 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
149123	A398955	268	0.008	0.268
149124	A398956	210	0.006	0.210
149125	A398957	21	<0.001	0.021
149126	A398958	40	0.001	0.040
149127	A398959	27	<0.001	0.027
149128	A398960	7	<0.001	0.007
149129	A398961	19	<0.001	0.019
149130	A398962	5	<0.001	0.005
149131	A398963	6	<0.001	0.006
149132 Dup	A398963	<5	<0.001	<0.005
149133	A398964	37	0.001	0.037
149134	A398965	176	0.005	0.176
149135	A398966	9	<0.001	0.009
149136	A398967	39	0.001	0.039
149137	A398968	10	<0.001	0.010
149138	A398969	36	0.001	0.036
149139	A398970	15	<0.001	0.015
149140	A398971	8	<0.001	0.008
149141	A398972	70	0.002	0.070
149142	A398973	9	<0.001	0.009
149143 Dup	A398973	11	<0.001	0.011
149144	A398974	43	0.001	0.043
149145	A398975	18	<0.001	0.018

PROCEDURE CODES: AL4AU3

By: 

Derek Demianluk H.Bsc., Laboratory Manager

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# Certificate of Analysis

Monday, July 16, 2007

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 P0V1G0  
 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: wpaterson@goldcorp.com

 Date Received: Jun 21, 2007  
 Date Completed: Jul 6, 2007

 Job #: 200742029  
 Reference: RL07-144

Sample #: 27 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
150231	A398982	97	0.003	0.097
150232	A398983	527	0.015	0.527
150233 Dup	A398983	498	0.015	0.498
150234	A398984	35	0.001	0.035
150235	A398985	86	0.003	0.086
150236	A398986	320	0.009	0.320
150237	A398987	166	0.005	0.166
150238	A398988	157	0.005	0.157
150239	A398989	195	0.006	0.195
150240	A398990	294	0.009	0.294
150241	A398991	122	0.004	0.122
150242	A398992	71	0.002	0.071
150243	A398993	2141	0.062	2.141
150244 Dup	A398993	2044	0.060	2.044
150245	A398994	210	0.006	0.210
150246	A398995	82	0.002	0.082
150247	A398996	137	0.004	0.137
150248	A398997	104	0.003	0.104
150249	A398998	29	<0.001	0.029
150250	A398999	1004	0.029	1.004
150251	A399000	7	<0.001	0.007
150252	A402001	114	0.003	0.114
150253	A402002	205	0.006	0.205
150254	A402003	107	0.003	0.107

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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# Certificate of Analysis

Thursday, July 26, 2007

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 Cochenour Mine  
 Balmertown, ON, CAN  
 P0V1G0  
 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: wpaterson@goldcorp.com

 Date Received: Jul 4, 2007  
 Date Completed: Jul 18, 2007  
 Job #: 200742170  
 Reference: RL07-144  
 Sample #: 18 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
160134	A398916	6	<0.001	0.006
160135	A398917	15	<0.001	0.015
160136	A398918	60	0.002	0.060
160137	A398919	52	0.002	0.052
160138	A398920	237	0.007	0.237
160139	A398921	86	0.003	0.086
160140	A398922	12	<0.001	0.012
160141	A398923	28	<0.001	0.028
160142	A398924	128	0.004	0.128
160143	A398925	1900	0.055	1.900
160144 Dup	A398925	1707	0.050	1.707
160145	A398926	10	<0.001	0.010
160146	A398927	139	0.004	0.139
160147	A398928	220	0.006	0.220
160148	A398929	948	0.028	0.948
160149	A398930	68	0.002	0.068
160150	A398931	188	0.005	0.188
160151	A398932	1600	0.047	1.600
160152	A398933	6	<0.001	0.006

PROCEDURE CODES: AL4AU3

By:



Derek Demianluk H.Bsc., Laboratory Manager

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# Certificate of Analysis

Friday, September 7, 2007

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Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jul 26, 2007  
Date Completed: Sep 7, 2007

Job #: 200742660  
Reference: RL-07-144  
Sample #: 6 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
194021	A398976	31	<0.001	0.031
194022	A398977	<5	<0.001	<0.005
194023	A398978	<5	<0.001	<0.005
194024	A398979	<5	<0.001	<0.005
194025	A398980	1436	0.042	1.436
194026	A398981	909	0.027	0.909
194027 Dup	A398981	887	0.026	0.887

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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## Certificate of Analysis

Monday, November 5, 2007

GoldCorp Inc.  
GoldCorp Inc.  
Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: pchantigny@goldcorp.com

Date Received: Sep 24, 2007  
Date Completed: Nov 5, 2007

Job #: 200743751  
Reference: RL-07-144  
Sample #: 6 Core

---

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
256947	A409631	59	0.002	0.059
256948	A409632	7	<0.001	0.007
256949	A409633	22	<0.001	0.022
256950	A409634	7	<0.001	0.007
256951	A409635	22	<0.001	0.022
256952	A409636	410	0.012	0.410
256953 Dup	A409636	438	0.013	0.438

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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# Certificate of Analysis

Friday, July 13, 2007

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 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: wpaterson@goldcorp.com

 Date Received: Jun 21, 2007  
 Date Completed: Jul 6, 2007

 Job #: 200742031  
 Reference: RL07-145  
 Sample #: 46 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
150341	A402009	39	0.001	0.039
150342	A402010	1078	0.031	1.078
150343	A402011	236	0.007	0.236
150344	A402012	340	0.010	0.340
150345	A402013	9015	0.263	9.015
150346	A402014	265	0.008	0.265
150347	A402015	324	0.009	0.324
150348	A402016	1135	0.033	1.135
150349	A402017	11802	0.344	11.802
150350	A402018	4659	0.136	4.659
150351 Dup	A402018	4541	0.132	4.541
150352	A402019	102	0.003	0.102
150353	A402020	60	0.002	0.060
150354	A402021	54	0.002	0.054
150355	A402022	44	0.001	0.044
150356	A402023	36	0.001	0.036
150357	A402024	40	0.001	0.040
150358	A402025	259	0.008	0.259
150359	A402026	33	<0.001	0.033
150360	A402027	37	0.001	0.037
150361	A402028	335	0.010	0.335
150362 Dup	A402028	363	0.011	0.363
150363	A402029	66	0.002	0.066

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Email#: wpaterson@goldcorp.com

Date Received: Jun 21, 2007  
Date Completed: Jul 6, 2007

Job #: 200742031  
Reference: RL07-145  
Sample #: 46 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
150364	A402030	39	0.001	0.039
150365	A402031	40	0.001	0.040
150366	A402032	16	<0.001	0.016
150367	A402033	18	<0.001	0.018
150368	A402034	66	0.002	0.066
150369	A402035	10	<0.001	0.010
150370	A402036	12	<0.001	0.012
150371	A402037	7	<0.001	0.007
150372	A402038	33	<0.001	0.033
150373 Dup	A402038	35	0.001	0.035
150374	A402039	24	<0.001	0.024
150375	A402040	119	0.003	0.119
150376	A402041	62	0.002	0.062
150377	A402042	28	<0.001	0.028
150378	A402043	125	0.004	0.125
150379	A402044	49	0.001	0.049
150380	A402045	237	0.007	0.237
150381	A402046	12	<0.001	0.012
150382	A402047	37	0.001	0.037
150383	A402048	12	<0.001	0.012
150384 Dup	A402048	26	<0.001	0.026
150385	A402049	1011	0.029	1.011
150386	A402050	13	<0.001	0.013

PROCEDURE CODES: AL4AU3

By: 

Derek Demianluk H.Bsc., Laboratory Manager

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Email#: wpaterson@goldcorp.com

Date Received: Jun 21, 2007  
Date Completed: Jul 6, 2007

Job #: 200742031  
Reference: RL07-145  
Sample #: 46 Core

---

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
150387	A402051	140	0.004	0.140
150388	A402052	47	0.001	0.047
150389	A402053	100	0.003	0.100
150390	A402054	26	<0.001	0.026

PROCEDURE CODES: AL4AU3

By:

Derek Demianluk H.Bsc., Laboratory Manager

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# Certificate of Analysis

Tuesday, July 17, 2007

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 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: wpaterson@goldcorp.com

Date Received: Jun 22, 2007  
 Date Completed: Jul 9, 2007

Job #: 200742060  
 Reference: RL07-145  
 Sample #: 18    Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
151929	A402055	57	0.002	0.057
151930	A402056	32	<0.001	0.032
151931	A402057	15	<0.001	0.015
151932	A402058	27	<0.001	0.027
151933	A402059	24	<0.001	0.024
151934	A402060	31	<0.001	0.031
151935	A402061	65	0.002	0.065
151936	A402062	26	<0.001	0.026
151937	A402063	19	<0.001	0.019
151938	A402064	46	0.001	0.046
151939 Dup	A402064	86	0.003	0.086
151940	A402065	10	<0.001	0.010
151941	A402066	104	0.003	0.104
151942	A402067	763	0.022	0.763
151943	A402068	41	0.001	0.041
151944	A402069	60	0.002	0.060
151945	A402070	108	0.003	0.108
151946	A402071	8	<0.001	0.008
151947	A402072	13	<0.001	0.013

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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## Certificate of Analysis

Wednesday, July 18, 2007

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Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jun 22, 2007  
Date Completed: Jul 9, 2007

Job #: 200742058  
Reference: RL07-146  
Sample #: 61 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
151785	A402073	69	0.002	0.069
151786	A402074	208	0.006	0.208
151787	A402075	70	0.002	0.070
151788	A402076	137	0.004	0.137
151789	A402077	44	0.001	0.044
151790	A402078	81	0.002	0.081
151791	A402079	48	0.001	0.048
151792	A402080	40	0.001	0.040
151793	A402081	234	0.007	0.234
151794	A402082	70	0.002	0.070
151795 Dup	A402082	64	0.002	0.064
151796	A402083	106	0.003	0.106
151797	A402084	54	0.002	0.054
151798	A402085	171	0.005	0.171
151799	A402086	192	0.006	0.192
151800	A402087	176	0.005	0.176
151801	A402088	290	0.008	0.290
151802	A402089	27	<0.001	0.027
151803	A402090	24	<0.001	0.024
151804	A402091	35	0.001	0.035
151805	A402092	388	0.011	0.388
151806 Dup	A402092	343	0.010	0.343
151807	A402093	56	0.002	0.056

PROCEDURE CODES: AL4AU3

By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Email#: wpaterson@goldcorp.com

Date Received: Jun 22, 2007  
Date Completed: Jul 9, 2007

Job #: 200742058  
Reference: RL07-146  
Sample #: 61 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
151808	A402094	153	0.004	0.153
151809	A402095	139	0.004	0.139
151810	A402096	19	<0.001	0.019
151811	A402097	74	0.002	0.074
151812	A402098	60	0.002	0.060
151813	A402099	977	0.029	0.977
151814	A402100	13	<0.001	0.013
151815	A402101	143	0.004	0.143
151816	A402102	60	0.002	0.060
151817 Dup	A402102	62	0.002	0.062
151818	A402103	60	0.002	0.060
151819	A402104	54	0.002	0.054
151820	A402105	42	0.001	0.042
151821	A402106	23	<0.001	0.023
151822	A402107	107	0.003	0.107
151823	A402108	71	0.002	0.071
151824	A402109	25	<0.001	0.025
151825	A402110	392	0.011	0.392
151826	A402111	271	0.008	0.271
151827	A402112	36	0.001	0.036
151828 Dup	A402112	42	0.001	0.042
151829	A402113	113	0.003	0.113
151830	A402114	77	0.002	0.077

PROCEDURE CODES: AL4AU3

By: 

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Email#: wpaterson@goldcorp.com

Date Received: Jun 22, 2007  
Date Completed: Jul 9, 2007

Job #: 200742058  
Reference: RL07-146

Sample #: 61 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
151831	A402115	124	0.004	0.124
151832	A402116	105	0.003	0.105
151833	A402117	186	0.005	0.186
151834	A402118	120	0.003	0.120
151835	A402119	93	0.003	0.093
151836	A402120	55	0.002	0.055
151837	A402121	197	0.006	0.197
151838	A402122	58	0.002	0.058
151839 Dup	A402122	62	0.002	0.062
151840	A402123	202	0.006	0.202
151841	A402124	53	0.002	0.053
151842	A402125	66	0.002	0.066
151843	A402126	14	<0.001	0.014
151844	A402127	20	<0.001	0.020
151845	A402128	33	<0.001	0.033
151846	A402129	53	0.002	0.053
151847	A402130	52	0.002	0.052
151848	A402131	1010	0.029	1.010
151849	A402132	701	0.020	0.701
151850 Dup	A402132	762	0.022	0.762
151851	A402133	21	<0.001	0.021

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, July 19, 2007

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Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jun 26, 2007  
Date Completed: Jul 10, 2007

Job #: 200742085  
Reference: CW07-146  
Sample #: 25    Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
154460	A402221	73	0.002	0.073
154461	A402222	111	0.003	0.111
154462	A402223	70	0.002	0.070
154463	A402224	82	0.002	0.082
154464	A402225	25	<0.001	0.025
154465 Dup	A402225	25	<0.001	0.025
154466	A402226	10	<0.001	0.010
154467	A402227	6	<0.001	0.006
154468	A402228	313	0.009	0.313
154469	A402229	12	<0.001	0.012
154470	A402230	365	0.011	0.365
154471	A402231	19	<0.001	0.019
154472	A402232	155	0.005	0.155
154473	A402233	29	<0.001	0.029
154474	A402234	11	<0.001	0.011
154475	A402235	15	<0.001	0.015
154476 Dup	A402235	12	<0.001	0.012
154477	A402236	14	<0.001	0.014
154478	A402237	10	<0.001	0.010
154479	A402238	80	0.002	0.080
154480	A402239	45	0.001	0.045
154481	A402240	26	<0.001	0.026
154482	A402241	43	0.001	0.043

PROCEDURE CODES: AL4AU3

By:

Derek Demianluk H.Bsc., Laboratory Manager

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Email#: wpaterson@goldcorp.com

Date Received: Jun 26, 2007  
Date Completed: Jul 10, 2007

Job #: 200742085  
Reference: CW07-146  
Sample #: 25 Core

---

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
154483	A402242	8	<0.001	0.008
154484	A402243	66	0.002	0.066
154485	A402244	12	<0.001	0.012
154486	A402245	60	0.002	0.060
154487 Dup	A402245	33	<0.001	0.033

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Email#: wpaterson@goldcorp.com

Date Received: Jun 26, 2007  
Date Completed: Jul 10, 2007

Job #: 200742088  
Reference: RL07-146  
Sample #: 87 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
154617	A402134	3691	0.108	3.691
154618	A402135	794	0.023	0.794
154619	A402136	9777	0.285	9.777
154620	A402137	1273	0.037	1.273
154621	A402138	4530	0.132	4.530
154622	A402139	7387	0.215	7.387
154623	A402140	6826	0.199	6.826
154624	A402141	265	0.008	0.265
154625	A402142	56	0.002	0.056
154626	A402143	19	<0.001	0.019
154627 Dup	A402143	16	<0.001	0.016
154628	A402144	660	0.019	0.660
154629	A402145	7125	0.208	7.125
154630	A402146	480	0.014	0.480
154631	A402147	2130	0.062	2.130
154632	A402148	243	0.007	0.243
154633	A402149	904	0.026	0.904
154634	A402150	18	<0.001	0.018
154635	A402151	1942	0.057	1.942
154636	A402152	61	0.002	0.061
154637	A402153	27	<0.001	0.027
154638 Dup	A402153	60	0.002	0.060
154639	A402154	28	<0.001	0.028

PROCEDURE CODES: AL4AU3

By: 

Derek Demianluk H.Bsc., Laboratory Manager

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# Certificate of Analysis

Thursday, July 19, 2007

 GoldCorp Inc.  
 Cochenour Mine  
 Balmertown, ON, CAN  
 P0V1G0  
 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: wpaterson@goldcorp.com

 Date Received: Jun 26, 2007  
 Date Completed: Jul 10, 2007

 Job #: 200742088  
 Reference: RL07-146  
 Sample #: 87    Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
154640	A402155	66	0.002	0.066
154641	A402156	52	0.002	0.052
154642	A402157	96	0.003	0.096
154643	A402158	7	<0.001	0.007
154644	A402159	168	0.005	0.168
154645	A402160	146	0.004	0.146
154646	A402161	269	0.008	0.269
154647	A402162	19	<0.001	0.019
154648	A402163	52	0.002	0.052
154649 Dup	A402163	54	0.002	0.054
154650	A402164	480	0.014	0.480
154651	A402165	53	0.002	0.053
154652	A402166	319	0.009	0.319
154653	A402167	624	0.018	0.624
154654	A402168	292	0.009	0.292
154655	A402169	298	0.009	0.298
154656	A402170	662	0.019	0.662
154657	A402171	23	<0.001	0.023
154658	A402172	7	<0.001	0.007
154659	A402173	<5	<0.001	<0.005
154660 Dup	A402173	<5	<0.001	<0.005
154661	A402174	228	0.007	0.228
154662	A402175	19	<0.001	0.019

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Date Completed: Jul 10, 2007

Job #: 200742088  
Reference: RL07-146

Sample #: 87 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
154663	A402176	187	0.005	0.187
154664	A402177	628	0.018	0.628
154665	A402178	23	<0.001	0.023
154666	A402179	55	0.002	0.055
154667	A402180	343	0.010	0.343
154668	A402181	9	<0.001	0.009
154669	A402182	70	0.002	0.070
154670	A402183	8	<0.001	0.008
154671 Dup	A402183	<5	<0.001	<0.005
154672	A402184	76	0.002	0.076
154673	A402185	50	0.001	0.050
154674	A402186	48	0.001	0.048
154675	A402187	34	<0.001	0.034
154676	A402188	291	0.008	0.291
154677	A402189	283	0.008	0.283
154678	A402190	57	0.002	0.057
154679	A402191	78	0.002	0.078
154680	A402192	850	0.025	0.850
154681	A402193	232	0.007	0.232
154682 Dup	A402193	245	0.007	0.245
154683	A402194	159	0.005	0.159
154684	A402195	10	<0.001	0.010
154685	A402196	290	0.008	0.290

PROCEDURE CODES: AL4AU3

By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Ph#: (807) 735-2077  
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Email#: wpaterson@goldcorp.com

Date Received: Jun 26, 2007  
Date Completed: Jul 10, 2007

Job #: 200742088  
Reference: RL07-146  
Sample #: 87 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
154686	A402197	60	0.002	0.060
154687	A402198	101	0.003	0.101
154688	A402199	959	0.028	0.959
154689	A402200	9	<0.001	0.009
154690	A402201	8024	0.234	8.024
154691	A402202	301	0.009	0.301
154692	A402203	67	0.002	0.067
154693 Dup	A402203	72	0.002	0.072
154694	A402204	52	0.002	0.052
154695	A402205	22	<0.001	0.022
154696	A402206	37	0.001	0.037
154697	A402207	42	0.001	0.042
154698	A402208	38	0.001	0.038
154699	A402209	29	<0.001	0.029
154700	A402210	39	0.001	0.039
154701	A402211	28	<0.001	0.028
154702	A402212		No Sample Received	
154703	A402213	433	0.013	0.433
154704 Dup	A402213	417	0.012	0.417
154705	A402214	135	0.004	0.135
154706	A402215	45	0.001	0.045
154707	A402216	68	0.002	0.068
154708	A402217	21	<0.001	0.021

PROCEDURE CODES: AL4AU3

By:

Derek Demianluk H.Bsc., Laboratory Manager

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Date Received: Jun 26, 2007  
Date Completed: Jul 10, 2007

Job #: 200742088  
Reference: RL07-146  
Sample #: 87    Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
154709	A402218	38	0.001	0.038
154710	A402219	26	<0.001	0.026
154711	A402220	16	<0.001	0.016

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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## Certificate of Analysis

Monday, September 24, 2007

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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jun 20, 2007  
Date Completed: Sep 24, 2007

Job #: 200742007  
Reference: RL-07-147  
Sample #: 52 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
147736	A402349	979	0.029	0.979
147737	A402350	6	<0.001	0.006
147738	A402351	53	0.002	0.053
147739	A402352	150	0.004	0.150
147740	A402353	86	0.003	0.086
147741	A402354	26	<0.001	0.026
147742	A402355	30	<0.001	0.030
147743 Dup	A402355	29	<0.001	0.029
147744	A402356	475	0.014	0.475
147745	A402357	479	0.014	0.479
147746	A402358	2961	0.086	2.961
147747	A402359	707	0.021	0.707
147748	A402360	1956	0.057	1.956
147749	A402361	1509	0.044	1.509
147750	A402362	2556	0.075	2.556
147751	A402363	1363	0.040	1.363
147752	A402364	348	0.010	0.348
147753	A402365	2417	0.071	2.417
147754 Dup	A402365	2461	0.072	2.461
147755	A402366	733	0.021	0.733
147756	A402367	1308	0.038	1.308
147757	A402368	1226	0.036	1.226
147758	A402369	4022	0.117	4.022
147759	A402370	1311	0.038	1.311

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Jun 20, 2007  
Date Completed: Sep 24, 2007

Job #: 200742007  
Reference: RL-07-147  
Sample #: 52 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
147760	A402371	2007	0.059	2.007
147761	A402372	13494	0.394	13.494
147762	A402373	17289	0.504	17.289
147763	A402374	1147	0.033	1.147
147764	A402375	15287	0.446	15.287
147765 Dup	A402375	17537	0.512	17.537
147766	A402376	2238	0.065	2.238
147767	A402377	393	0.011	0.393
147768	A402378	5270	0.154	5.270
147769	A402379	1502	0.044	1.502
147770	A402380	877	0.026	0.877
147771	A402381	737	0.021	0.737
147772	A402382	220	0.006	0.220
147773	A402383	71	0.002	0.071
147774	A402384	31	<0.001	0.031
147775	A402385	274	0.008	0.274
147776 Dup	A402385	257	0.007	0.257
147777	A402386	963	0.028	0.963
147778	A402387	448	0.013	0.448
147779	A402388	217	0.006	0.217
147780	A402389	1842	0.054	1.842
147781	A402390	743	0.022	0.743
147782	A402391	251	0.007	0.251
147783	A402392	108	0.003	0.108

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Jun 20, 2007  
Date Completed: Sep 24, 2007

Job #: 200742007  
Reference: RL-07-147  
Sample #: 52 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
147784	A402393	176	0.005	0.176
147785	A402394	217	0.006	0.217
147786	A402395	171	0.005	0.171
147787 Dup	A402395	290	0.008	0.290
147788	A402396	30	<0.001	0.030
147789	A402397	43	0.001	0.043
147791	A402399	1016	0.030	1.016
147792	A402400	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Wednesday, July 18, 2007

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Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jun 26, 2007  
Date Completed: Jul 10, 2007

Job #: 200742087  
Reference: RL07-147

Sample #: 46 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
154567	A402246	10101	0.295	10.101
154568	A402247	60	0.002	0.060
154569	A402248	50	0.001	0.050
154570	A402249	949	0.028	0.949
154571	A402250	82	0.002	0.082
154572	A402251	6	<0.001	0.006
154573	A402252	20	<0.001	0.020
154574	A402253	47	0.001	0.047
154575	A402254	57	0.002	0.057
154576	A402255	30	<0.001	0.030
154577 Dup	A402255	23	<0.001	0.023
154578	A402256	182	0.005	0.182
154579	A402257	98	0.003	0.098
154580	A402258	53	0.002	0.053
154581	A402259	88	0.003	0.088
154582	A402260	111	0.003	0.111
154583	A402261	62	0.002	0.062
154584	A402262	13	<0.001	0.013
154585	A402263	150	0.004	0.150
154586	A402264	2322	0.068	2.322
154587	A402265	7	<0.001	0.007
154588 Dup	A402265	7	<0.001	0.007
154589	A402266	6	<0.001	0.006

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Jun 26, 2007  
Date Completed: Jul 10, 2007

Job #: 200742087  
Reference: RL07-147

Sample #: 46 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
154590	A402267	48	0.001	0.048
154591	A402268	531	0.015	0.531
154592	A402269	9	<0.001	0.009
154593	A402270	7	<0.001	0.007
154594	A402271	8	<0.001	0.008
154595	A402272	16	<0.001	0.016
154596	A402273	7	<0.001	0.007
154597	A402274	10	<0.001	0.010
154598	A402275	37	0.001	0.037
154599 Dup	A402275	55	0.002	0.055
154600	A402276	124	0.004	0.124
154601	A402277	15	<0.001	0.015
154602	A402278	81	0.002	0.081
154603	A402279	22	<0.001	0.022
154604	A402280	33	<0.001	0.033
154605	A402281	55	0.002	0.055
154606	A402282	62	0.002	0.062
154607	A402283	272	0.008	0.272
154608	A402284	48	0.001	0.048
154609	A402285	108	0.003	0.108
154610 Dup	A402285	41	0.001	0.041
154611	A402286	99	0.003	0.099
154612	A402287	10	<0.001	0.010

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Jun 26, 2007  
Date Completed: Jul 10, 2007

Job #: 200742087  
Reference: RL07-147  
Sample #: 46      Core

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
154613	A402288	126	0.004	0.126
154614	A402289	1712	0.050	1.712
154615	A402290	85	0.002	0.085
154616	A402291	30	<0.001	0.030

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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 Email#: wpaterson@goldcorp.com

 Date Received: Jun 27, 2007  
 Date Completed: Jul 13, 2007

 Job #: 200742121  
 Reference: RL07-147  
 Sample #: 78     Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
156357	A402292	45	0.001	0.045
156358	A402293	56	0.002	0.056
156359	A402294	446	0.013	0.446
156360	A402295	15	<0.001	0.015
156361	A402296	106	0.003	0.106
156362	A402297	12398	0.362	12.398
156363	A402298	582	0.017	0.582
156364	A402299	1016	0.030	1.016
156365	A402300	<5	<0.001	<0.005
156366	A402301	983	0.029	0.983
156367 Dup	A402301	1065	0.031	1.065
156368	A402302	358	0.010	0.358
156369	A402303	861	0.025	0.861
156370	A402304	663	0.019	0.663
156371	A402305	871	0.025	0.871
156372	A402306	196	0.006	0.196
156373	A402307	85	0.002	0.085
156374	A402308	314	0.009	0.314
156375	A402309	8825	0.257	8.825
156376	A402310	128	0.004	0.128
156377	A402311	18	<0.001	0.018
156378 Dup	A402311	24	<0.001	0.024
156379	A402312	6	<0.001	0.006

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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 Email#: wpaterson@goldcorp.com

 Date Received: Jun 27, 2007  
 Date Completed: Jul 13, 2007

 Job #: 200742121  
 Reference: RL07-147

Sample #: 78 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
156380	A402313	61	0.002	0.061
156381	A402314	66	0.002	0.066
156382	A402315	52	0.002	0.052
156383	A402316	76	0.002	0.076
156384	A402317	78	0.002	0.078
156385	A402318	97	0.003	0.097
156386	A402319	15	<0.001	0.015
156387	A402320	<5	<0.001	<0.005
156388	A402321	<5	<0.001	<0.005
156389 Dup	A402321	<5	<0.001	<0.005
156390	A402322	8	<0.001	0.008
156391	A402323	13	<0.001	0.013
156392	A402324	290	0.008	0.290
156393	A402325	450	0.013	0.450
156394	A402326	227	0.007	0.227
156395	A402327	4073	0.119	4.073
156396	A402328	21	<0.001	0.021
156397	A402329	122	0.004	0.122
156398	A402330	3286	0.096	3.286
156399	A402331	4066	0.119	4.066
156400 Dup	A402331	4596	0.134	4.596
156401	A402332	419	0.012	0.419
156402	A402333	25	<0.001	0.025

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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## Certificate of Analysis

Friday, July 20, 2007

GoldCorp Inc.  
Cochenour Mine  
Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jun 27, 2007  
Date Completed: Jul 13, 2007

Job #: 200742121  
Reference: RL07-147

Sample #: 78 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
156403	A402334	6	<0.001	0.006
156404	A402335	29	<0.001	0.029
156405	A402336	90	0.003	0.090
156406	A402337	67	0.002	0.067
156407	A402338	1081	0.032	1.081
156408	A402339	128	0.004	0.128
156409	A402340	46	0.001	0.046
156410	A402341	167	0.005	0.167
156411 Dup	A402341	158	0.005	0.158
156412	A402342	53	0.002	0.053
156413	A402343	163	0.005	0.163
156414	A402344	27	<0.001	0.027
156415	A402345	216	0.006	0.216
156416	A402346	56	0.002	0.056
156417	A402347	44	0.001	0.044
156418	A402348	74	0.002	0.074
156419	A402401	70	0.002	0.070
156420	A402402	29	<0.001	0.029
156421	A402403	41	0.001	0.041
156422 Dup	A402403	42	0.001	0.042
156423	A402404	30	<0.001	0.030
156424	A402405	94	0.003	0.094
156425	A402406	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Jun 27, 2007  
Date Completed: Jul 13, 2007

Job #: 200742121  
Reference: RL07-147  
Sample #: 78 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
156426	A402407	22	<0.001	0.022
156427	A402408	64	0.002	0.064
156428	A402409	33	<0.001	0.033
156429	A402410	113	0.003	0.113
156430	A402411	1098	0.032	1.098
156431	A402412	72	0.002	0.072
156432	A402413	26	<0.001	0.026
156433 Dup	A402413	40	0.001	0.040
156434	A402414	516	0.015	0.516
156435	A402415	11	<0.001	0.011
156436	A402416	20	<0.001	0.020
156437	A402417	10	<0.001	0.010
156438	A402418	<5	<0.001	<0.005
156439	A402419	1135	0.033	1.135
156440	A402420	16	<0.001	0.016
156441	A402421	11	<0.001	0.011

PROCEDURE CODES: AL4AU3

By:

Derek Demianluk H.Bsc., Laboratory Manager

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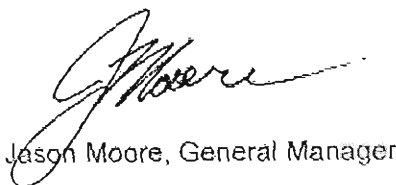
Date Received: Jul 9, 2007  
Date Completed: Sep 14, 2007

Job #: 200742318  
Reference:  
Sample #: 16 Pulp's

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
217895	A402358+80		Insufficient Sample	
217896	A402358-80	8375	0.244	8.375
217898	A402358-140	4362	0.127	4.362
217900	A402358-200	2597	0.076	2.597
217902	A402358-230	1555	0.045	1.555
217904	A402358-400	1299	0.038	1.299
217905	A402362+80	9727	0.284	9.727
217906	A402362-80		Insufficient Sample	
217908	A402362-140	1747	0.051	1.747
217910	A402362-200	1676	0.049	1.676
217912	A402362-230	1144	0.033	1.144
217914	A402362-400	717	0.021	0.717
217915	A402367+80	1142	0.033	1.142
217916	A402367-80		Insufficient Sample	
217918	A402367-140	2122	0.062	2.122
217920	A402367-200	2849	0.083	2.849
217922	A402367-230			
217924	A402367-400	1339	0.039	1.339
217925	A402368+80	10646	0.311	10.646
217926	A402368-80	7380	0.215	7.380
217928	A402368-140	3223	0.094	3.223
217930	A402368-200	2696	0.079	2.696
217932	A402368-230	2260	0.066	2.260
217934	A402368-400	1385	0.040	1.385

PROCEDURE CODES: AL4AuSM

Certified By:



Jason Moore, General Manager

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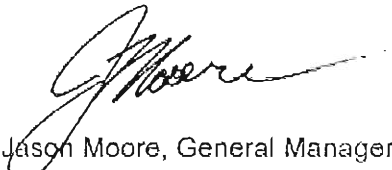
Date Received: Jul 9, 2007  
Date Completed: Sep 14, 2007

Job #: 200742318  
Reference:  
Sample #: 16 Pulp's

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
217935	A402369+80	4305	0.126	4.305
217936	A402369-80	1687	0.049	1.687
217938	A402369-140	4874	0.142	4.874
217940	A402369-200	3423	0.100	3.423
217942	A402369-230	4244	0.124	4.244
217944	A402369-400	2499	0.073	2.499
217945	A402370+80	2830	0.083	2.830
217946	A402370-80	1661	0.048	1.661
217948	A402370-140	1029	0.030	1.029
217950	A402370-200	975	0.028	0.975
217952	A402370-230	1107	0.032	1.107
217954	A402370-400	542	0.016	0.542
217955	A402371+80	13067	0.381	13.067
217956	A402371-80	5325	0.155	5.325
217958	A402371-140	3132	0.091	3.132
217960	A402371-200	497	0.014	0.497
217962	A402371-230	1760	0.051	1.760
217964	A402371-400	1629	0.048	1.629
217965	A402372+80	52275	1.525	52.275
217966	A402372-80	44382	1.295	44.382
217968	A402372-140	19958	0.582	19.958
217970	A402372-200	16867	0.492	16.867
217972	A402372-230	13928	0.406	13.928
217974	A402372-400	10994	0.321	10.994

PROCEDURE CODES: AL4AuSM

Certified By:



Jason Moore, General Manager

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P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jul 9, 2007  
Date Completed: Sep 14, 2007

Job #: 200742318

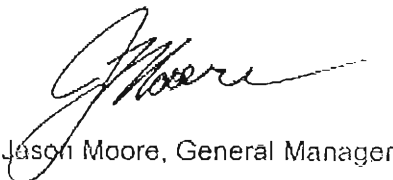
Reference:

Sample #: 16 Pulp's

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
217975	A402373+80	28219	0.823	28.219
217976	A402373-80	29511	0.861	29.511
217978	A402373-140	13100	0.382	13.100
217980	A402373-200	11041	0.322	11.041
217982	A402373-230	12348	0.360	12.348
217984	A402373-400	3344	0.098	3.344
217985	A402374+80		Insufficient Sample	
217986	A402374-80	1113	0.032	1.113
217988	A402374-140	613	0.018	0.613
217990	A402374-200	864	0.025	0.864
217992	A402374-230	896	0.026	0.896
217994	A402374-400	535	0.016	0.535
217995	A402375+80	50658	1.478	50.658
217996	A402375-80		Insufficient Sample	
217998	A402375-140	1782	0.052	1.782
218000	A402375-200	17603	0.514	17.603
218002	A402375-230	15595	0.455	15.595
218004	A402375-400	4209	0.123	4.209
218005	A402376+80		Insufficient Sample	
218006	A402376-80	3779	0.110	3.779
218008	A402376-140	2516	0.073	2.516
218010	A402376-200	16696	0.487	16.696
218012	A402376-230	16009	0.467	16.009
218014	A402376-400	1006	0.029	1.006

PROCEDURE CODES: AL4AuSM

Certified By:



Jason Moore, General Manager

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P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jul 9, 2007  
Date Completed: Sep 14, 2007

Job #: 200742318

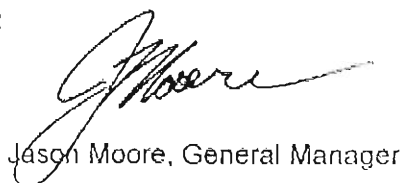
Reference:

Sample #: 16 Pulp's

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
218015	A402377+80		Insufficient Sample	
218016	A402377-80	502	0.015	0.502
218018	A402377-140	3155	0.092	3.155
218020	A402377-200	1322	0.039	1.322
218022	A402377-230	2022	0.059	2.022
218024	A402377-400	758	0.022	0.758
218025	A402378+80		Insufficient Sample	
218026	A402378-80	3170	0.092	3.170
218028	A402378-140	6986	0.204	6.986
218030	A402378-200	1757	0.051	1.757
218032	A402378-230	753	0.022	0.753
218034	A402378-400	279	0.008	0.279
218035	A402379+80	1408	0.041	1.408
218036	A402379-80	2300	0.067	2.300
218038	A402379-140	1542	0.045	1.542
218040	A402379-200	1570	0.046	1.570
218042	A402379-230	2138	0.062	2.138
218044	A402379-400	1821	0.053	1.821
218045	A402380+80	66	0.002	0.066
218046	A402380-80	130	0.004	0.130
218048	A402380-140	3537	0.103	3.537
218050	A402380-200	714	0.021	0.714
218052	A402380-230	1815	0.053	1.815
218054	A402380-400	500	0.015	0.500

PROCEDURE CODES: AL4AuSM

Certified By:

  
Jason Moore, General Manager

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GoldCorp Inc.  
 Date Created: 07-09-14 11:16:18 AM  
 Job Number: 200742318  
 Date Received: Jul 9, 2007  
 Number of Samples: 16  
 Type of Sample: Pulp's  
 Date Completed: Sep 14, 2007  
 Project ID:

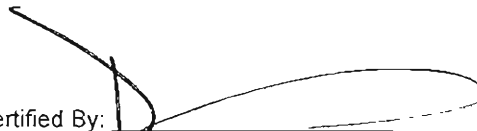
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Accurassay Number	Client Tag	Au g/t per mesh size / % of Total Mass												Total %	Total Sample Mass (g)	Weighted Average Au g/t
		+80	%	80-150	%	150-200	%	200-230	%	230-400	%	-400	%			
217895	A402358	0.000	0.00%	8.375	1.21%	4.362	18.33%	2.597	27.90%	1.555	41.09%	1.299	8.16%	96.68%	993	2.370
217905	A402362	9.727	3.14%	0.000	0.00%	1.747	34.62%	1.676	12.65%	1.144	30.77%	0.717	14.78%	95.95%	988	1.580
217915	A402367	1.142	4.91%	0.000	0.00%	2.122	22.46%	2.849	13.68%	0.000	39.82%	1.339	17.37%	98.25%	570	1.155
217925	A402368	10.646	3.74%	7.380	9.75%	3.223	39.25%	2.696	11.75%	2.260	19.63%	1.385	14.55%	98.66%	749	3.344
217935	A402369	4.305	1.68%	1.687	11.22%	4.874	23.79%	3.423	19.19%	4.244	15.71%	2.499	27.27%	98.88%	891	3.427
217945	A402370	2.830	3.68%	1.661	16.67%	1.029	20.92%	0.975	27.59%	1.107	19.54%	0.542	10.46%	98.85%	870	1.138
217955	A402371	13.067	0.78%	5.325	1.56%	3.132	13.64%	0.497	15.67%	1.760	2.73%	1.629	64.07%	98.44%	1283	1.782
217965	A402372	52.275	1.56%	44.382	3.49%	19.958	12.15%	16.867	10.11%	13.928	40.19%	10.994	31.29%	98.80%	831	15.535
217975	A402373	28.219	2.19%	29.511	11.16%	13.100	19.72%	11.041	14.24%	12.348	31.77%	3.344	19.92%	99.00%	1004	12.656
217985	A402374	0.000	1.20%	1.113	7.83%	0.613	28.19%	0.864	16.14%	0.896	23.98%	0.535	21.45%	98.80%	830	0.729
217995	A402375	50.658	1.12%	0.000	0.00%	1.782	23.63%	17.603	8.55%	15.595	26.68%	4.209	39.00%	98.98%	982	8.297
218005	A402376	0.000	0.00%	3.779	1.24%	2.516	17.45%	16.696	17.12%	16.009	36.94%	1.006	26.13%	98.87%	888	9.520
218015	A402377	0.000	0.00%	0.502	4.01%	3.155	25.10%	1.322	10.19%	2.022	37.35%	0.758	22.33%	98.97%	972	1.871
218025	A402378	0.000	1.86%	3.170	9.14%	6.986	5.58%	1.757	19.63%	0.753	32.15%	0.279	29.95%	98.31%	591	1.350
218035	A402379	1.408	3.58%	2.300	10.97%	1.542	30.12%	1.570	16.35%	2.138	10.41%	1.821	28.44%	99.89%	893	1.765
218045	A402380	0.066	2.72%	0.130	11.40%	3.537	32.90%	0.714	11.92%	1.815	23.19%	0.500	15.28%	97.41%	772	1.763

Certified By:   
 Derek Demianiuk



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P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jun 27, 2007  
Date Completed: Jul 12, 2007

Job #: 200742132  
Reference: RL07-148  
Sample #: 11 Core

---

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
157307	A402422	29	<0.001	0.029
157308	A402423	1701	0.050	1.701
157309	A402424	92	0.003	0.092
157310	A402425	2218	0.065	2.218
157311	A402426	508	0.015	0.508
157312	A402427	230	0.007	0.230
157313	A402428	57	0.002	0.057
157314	A402429	150	0.004	0.150
157315	A402430	158	0.005	0.158
157316	A402431	179	0.005	0.179
157317 Dup	A402431	400	0.012	0.400
157318	A402432	143	0.004	0.143

PROCEDURE CODES: AL4AU3

By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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 Fax#: (807) 662-4512  
 Email#: wpaterson@goldcorp.com

 Date Received: Jun 28, 2007  
 Date Completed: Jul 13, 2007

 Job #: 200742142  
 Reference: RL07-148

Sample #: 49 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
158562	A402433	3307	0.096	3.307
158563	A402434	332	0.010	0.332
158564	A402435	113	0.003	0.113
158565	A402436	223	0.007	0.223
158566	A402437	539	0.016	0.539
158567	A402438	239	0.007	0.239
158568	A402439	203	0.006	0.203
158569	A402440	63	0.002	0.063
158570	A402441	55	0.002	0.055
158571	A402442	44	0.001	0.044
158572 Dup	A402442	65	0.002	0.065
158573	A402443	133	0.004	0.133
158574	A402444	69	0.002	0.069
158575	A402445	113	0.003	0.113
158576	A402446	25	<0.001	0.025
158577	A402447	37	0.001	0.037
158578	A402448	45	0.001	0.045
158579	A402449	1033	0.030	1.033
158580	A402450	8	<0.001	0.008
158581	A402451	96	0.003	0.096
158582	A402452	386	0.011	0.386
158583 Dup	A402452	326	0.010	0.326
158584	A402453	83	0.002	0.083

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianluk H.Bsc., Laboratory Manager

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 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: wpaterson@goldcorp.com

 Date Received: Jun 28, 2007  
 Date Completed: Jul 13, 2007

 Job #: 200742142  
 Reference: RL07-148  
 Sample #: 49      Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
158585	A402454	72	0.002	0.072
158586	A402455	379	0.011	0.379
158587	A402456	19	<0.001	0.019
158588	A402457	228	0.007	0.228
158589	A402458	115	0.003	0.115
158590	A402459	27	<0.001	0.027
158591	A402460	188	0.005	0.188
158592	A402461	55	0.002	0.055
158593	A402462	65	0.002	0.065
158594 Dup	A402462	90	0.003	0.090
158595	A402463	22	<0.001	0.022
158596	A402464	234	0.007	0.234
158597	A402465	936	0.027	0.936
158598	A402466	2963	0.086	2.963
158599	A402467	92	0.003	0.092
158600	A402468	31	<0.001	0.031
158601	A402469	292	0.009	0.292
158602	A402470	41	0.001	0.041
158603	A402471	75	0.002	0.075
158604	A402472	27	<0.001	0.027
158605 Dup	A402472	30	<0.001	0.030
158606	A402473	80	0.002	0.080
158607	A402474	290	0.008	0.290

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Email#: wpaterson@goldcorp.com

Date Received: Jun 28, 2007  
Date Completed: Jul 13, 2007

Job #: 200742142  
Reference: RL07-148  
Sample #: 49 Core

---

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
158608	A402475	250	0.007	0.250
158609	A402476	32	<0.001	0.032
158610	A402477	68	0.002	0.068
158611	A402478	251	0.007	0.251
158612	A402479	18	<0.001	0.018
158613	A402480	7	<0.001	0.007
158614	A402481	7	<0.001	0.007

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jul 4, 2007  
Date Completed: Jul 18, 2007

Job #: 200742171  
Reference: RL07-148  
Sample #: 36    Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
160153	A402482	14	<0.001	0.014
160154	A402483	17	<0.001	0.017
160155	A402484	22	<0.001	0.022
160156	A402485	13	<0.001	0.013
160157	A402486	33	<0.001	0.033
160158	A402487	21	<0.001	0.021
160159	A402488	20	<0.001	0.020
160160	A402489	131	0.004	0.131
160161	A402490	31	<0.001	0.031
160162	A402491	22	<0.001	0.022
160163 Dup	A402491	23	<0.001	0.023
160164	A402492	14	<0.001	0.014
160165	A402493	11	<0.001	0.011
160166	A402494	25	<0.001	0.025
160167	A402495	78	0.002	0.078
160168	A402496	48	0.001	0.048
160169	A402497	10	<0.001	0.010
160170	A402498	35	0.001	0.035
160171	A402499	960	0.028	0.960
160172	A402500	10	<0.001	0.010
160173	A402501	102	0.003	0.102
160174 Dup	A402501	89	0.003	0.089
160175	A402502	154	0.005	0.154

PROCEDURE CODES: AL4AU3

By: 

Derek Demianluk H.Bsc., Laboratory Manager

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 Email#: wpaterson@goldcorp.com

Date Received: Jul 4, 2007  
 Date Completed: Jul 18, 2007

Job #: 200742171  
 Reference: RL07-148

Sample #: 36 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
160176	A402503	73	0.002	0.073
160177	A402504	69	0.002	0.069
160178	A402505	12	<0.001	0.012
160179	A402506	17	<0.001	0.017
160180	A402507	150	0.004	0.150
160181	A402508	53	0.002	0.053
160182	A402509	103	0.003	0.103
160183	A402510	5	<0.001	0.005
160184	A402511	12	<0.001	0.012
160185 Dup	A402511	9	<0.001	0.009
160186	A402512	25	<0.001	0.025
160187	A402513	82	0.002	0.082
160188	A402514	390	0.011	0.390
160189	A402515	28	<0.001	0.028
160190	A402516	20	<0.001	0.020
160191	A402517	65	0.002	0.065

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Email#: wpaterson@goldcorp.com

Date Received: Jul 4, 2007  
Date Completed: Jul 18, 2007

Job #: 200742172  
Reference: RL07-149

Sample #: 33 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
160192	A402518	30	<0.001	0.030
160193	A402519	15	<0.001	0.015
160194	A402520	30	<0.001	0.030
160195	A402521	19	<0.001	0.019
160196	A402522	27	<0.001	0.027
160197	A402523	29	<0.001	0.029
160198	A402524	142	0.004	0.142
160199	A402525	17	<0.001	0.017
160200	A402526	22	<0.001	0.022
160201	A402527	11	<0.001	0.011
160202 Dup	A402527	15	<0.001	0.015
160203	A402528	193	0.006	0.193
160204	A402529	24	<0.001	0.024
160205	A402530	52	0.002	0.052
160206	A402531	83	0.002	0.083
160207	A402532	13	<0.001	0.013
160208	A402533	23	<0.001	0.023
160209	A402534	44	0.001	0.044
160210	A402535	122	0.004	0.122
160211	A402536	17	<0.001	0.017
160212	A402537	67	0.002	0.067
160213 Dup	A402537	86	0.003	0.086
160214	A402538	380	0.011	0.380

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Jul 4, 2007  
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Job #: 200742172  
Reference: RL07-149  
Sample #: 33    Core

---

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
160215	A402539	60	0.002	0.060
160216	A402540	24	<0.001	0.024
160217	A402541	399	0.012	0.399
160218	A402542	155	0.005	0.155
160219	A402543	1566	0.046	1.566
160220	A402544	366	0.011	0.366
160221	A402545	31	<0.001	0.031
160222	A402546	40	0.001	0.040
160223	A402547	54	0.002	0.054
160224 Dup	A402547	69	0.002	0.069
160225	A402548	68	0.002	0.068
160226	A402549	1010	0.029	1.010
160227	A402550	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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 Email#: wpaterson@goldcorp.com

 Date Received: Jul 5, 2007  
 Date Completed: Jul 19, 2007

 Job #: 200742264  
 Reference: RL07-149  
 Sample #: 78      Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
163814	A402551	85	0.002	0.085
163815	A402552	300	0.009	0.300
163816	A402553	240	0.007	0.240
163817	A402554	66	0.002	0.066
163818	A402555	71	0.002	0.071
163819 Dup	A402555	23	<0.001	0.023
163820	A402556	16	<0.001	0.016
163821	A402557	12	<0.001	0.012
163822	A402558	2198	0.064	2.198
163823	A402559	16	<0.001	0.016
163824	A402560	858	0.025	0.858
163825	A402561	357	0.010	0.357
163826	A402562	194	0.006	0.194
163827	A402563	301	0.009	0.301
163828	A402564	2115	0.062	2.115
163829	A402565	16	<0.001	0.016
163830 Dup	A402565	17	<0.001	0.017
163831	A402566	14	<0.001	0.014
163832	A402567	304	0.009	0.304
163833	A402568	471	0.014	0.471
163834	A402569	3244	0.095	3.244
163835	A402570	355	0.010	0.355
163836	A402571	401	0.012	0.401

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Email#: wpaterson@goldcorp.com

Date Received: Jul 5, 2007  
 Date Completed: Jul 19, 2007

Job #: 200742264  
 Reference: RL07-149

Sample #: 78     Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
163837	A402572	91	0.003	0.091
163838	A402573	133	0.004	0.133
163839	A402574	26	<0.001	0.026
163840	A402575	122	0.004	0.122
163841 Dup	A402575	83	0.002	0.083
163842	A402576	112	0.003	0.112
163843	A402577	13	<0.001	0.013
163844	A402578	42	0.001	0.042
163845	A402579	608	0.018	0.608
163846	A402580	51	0.002	0.051
163847	A402581	62	0.002	0.062
163848	A402582	85	0.002	0.085
163849	A402583	57	0.002	0.057
163850	A402584	64	0.002	0.064
163851	A402585	392	0.011	0.392
163852 Dup	A402585	373	0.011	0.373
163853	A402586	14	<0.001	0.014
163854	A402587	83	0.002	0.083
163855	A402588	85	0.002	0.085
163856	A402589	20	<0.001	0.020
163857	A402590	38	0.001	0.038
163858	A402591	104	0.003	0.104
163859	A402592	14	<0.001	0.014

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianluk H.Bsc., Laboratory Manager

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 Date Received: Jul 5, 2007  
 Date Completed: Jul 19, 2007

 Job #: 200742264  
 Reference: RL07-149

Sample #: 78      Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
163860	A402593	13	<0.001	0.013
163861	A402594	13	<0.001	0.013
163862	A402595	30	<0.001	0.030
163863 Dup	A402595	26	<0.001	0.026
163864	A402596	1429	0.042	1.429
163865	A402597	72	0.002	0.072
163866	A402598	168	0.005	0.168
163867	A402599	892	0.026	0.892
163868	A402600	7	<0.001	0.007
163869	A402601	1593	0.046	1.593
163870	A402602	2149	0.063	2.149
163871	A402603	817	0.024	0.817
163872	A402604	31	<0.001	0.031
163873	A402605	114	0.003	0.114
163874 Dup	A402605	78	0.002	0.078
163875	A402606	51	0.001	0.051
163876	A402607	115	0.003	0.115
163877	A402608	31	<0.001	0.031
163878	A402609	11	<0.001	0.011
163879	A402610	32	<0.001	0.032
163880	A402611	75	0.002	0.075
163881	A402612	195	0.006	0.195
163882	A402613	59	0.002	0.059

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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 Email#: wpaterson@goldcorp.com

 Date Received: Jul 5, 2007  
 Date Completed: Jul 19, 2007

 Job #: 200742264  
 Reference: RL07-149

Sample #: 78      Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
163883	A402614	228	0.007	0.228
163884	A402615	43	0.001	0.043
163885 Dup	A402615	59	0.002	0.059
163886	A402616	38	0.001	0.038
163887	A402617	40	0.001	0.040
163888	A402618	2152	0.063	2.152
163889	A402619	105	0.003	0.105
163890	A402620	154	0.004	0.154
163891	A402621	10	<0.001	0.010
163892	A402622	43	0.001	0.043
163893	A402623	17	<0.001	0.017
163894	A402624	139	0.004	0.139
163895	A402625	6	<0.001	0.006
163896 Dup	A402625	6	<0.001	0.006
163897	A402626	10	<0.001	0.010
163898	A402627	73	0.002	0.073
163899	A402628	51	0.001	0.051

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: Jul 5, 2007  
 Date Completed: Jul 19, 2007

 Job #: 200742267  
 Reference: RL07-149  
 Sample #: 8 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
163965	A402629	57	0.002	0.057
163966	A402630	9	<0.001	0.009
163967	A402631	16	<0.001	0.016
163968	A402632	42	0.001	0.042
163969	A402633	55	0.002	0.055
163970	A402634	47	0.001	0.047
163971	A402635	79	0.002	0.079
163972	A402636	328	0.010	0.328
163973 Dup	A402636	318	0.009	0.318

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianluk H.Bsc., Laboratory Manager

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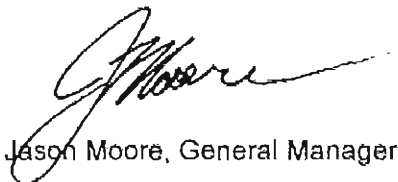
Date Received: Jul 5, 2007  
Date Completed: Jul 19, 2007

Job #: 200742269  
Reference: RL07-150  
Sample #: 85 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
163997	A402627		No Sample Received	
163998	A402628		No Sample Received	
163999	A402629		No Sample Received	
164000	A402630		No Sample Received	
164001	A402631		No Sample Received	
164002	A402632		No Sample Received	
164003	A402633		No Sample Received	
164004	A402634		No Sample Received	
164005	A402635		No Sample Received	
164006	A402636		No Sample Received	
164007 Dup	A402636		No Sample Received	
164008	A402637	133	0.004	0.133
164009	A402638	19	<0.001	0.019
164010	A402639	282	0.008	0.282
164011	A402640	1165	0.034	1.165
164012	A402641	<5	<0.001	<0.005
164013	A402642	<5	<0.001	<0.005
164014	A402643	6	<0.001	0.006
164015	A402644	7	<0.001	0.007
164016	A402645	43	0.001	0.043
164017	A402646	206	0.006	0.206
164018 Dup	A402646	194	0.006	0.194
164019	A402647	43	0.001	0.043
164020	A402648	64	0.002	0.064

PROCEDURE CODES: AL4AU3

Certified By:



Jason Moore, General Manager

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Email#: wpaterson@goldcorp.com

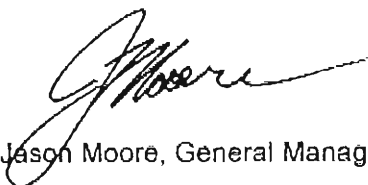
Date Received: Jul 5, 2007  
Date Completed: Jul 19, 2007

Job #: 200742269  
Reference: RL07-150  
Sample #: 85 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164021	A402649		No Sample Received	
164022	A402650	8	<0.001	0.008
164023	A402651	138	0.004	0.138
164024	A402652	112	0.003	0.112
164025	A402653	50	0.001	0.050
164026	A402654	394	0.012	0.394
164027	A402655	2240	0.065	2.240
164028	A402656	447	0.013	0.447
164029 Dup	A402656	400	0.012	0.400
164030	A402657	686	0.020	0.686
164031	A402658	113	0.003	0.113
164032	A402659	196	0.006	0.196
164033	A402660	12	<0.001	0.012
164034	A402661	80	0.002	0.080
164035	A402662	1033	0.030	1.033
164036	A402663	<5	<0.001	<0.005
164037	A402664	9	<0.001	0.009
164038	A402665	98	0.003	0.098
164039	A402666	8	<0.001	0.008
164040 Dup	A402666	14	<0.001	0.014
164041	A402667	59	0.002	0.059
164042	A402668	111	0.003	0.111
164043	A402669	26	<0.001	0.026
164044	A402670	6	<0.001	0.006

PROCEDURE CODES: AL4AU3

Certified By:

  
Jason Moore, General Manager

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# Certificate of Analysis

Tuesday, July 31, 2007

GoldCorp Inc.  
Cochenour Mine  
Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

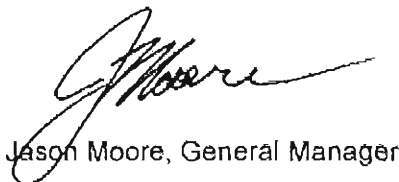
Date Received: Jul 5, 2007  
Date Completed: Jul 19, 2007

Job #: 200742269  
Reference: RL07-150  
Sample #: 85 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164045	A402671	29	<0.001	0.029
164046	A402672	15	<0.001	0.015
164047	A402673	21	<0.001	0.021
164048	A402674	34	<0.001	0.034
164049	A402675	76	0.002	0.076
164050	A402676	13351	0.389	13.351
164051 Dup	A402676	16892	0.493	16.892
164052	A402677	82	0.002	0.082
164053	A402678	89	0.003	0.089
164054	A402679	16	<0.001	0.016
164055	A402680	49	0.001	0.049
164056	A402681	37	0.001	0.037
164057	A402682	5	<0.001	0.005
164058	A402683	213	0.006	0.213
164059	A402684	264	0.008	0.264
164060	A402685	196	0.006	0.196
164061	A402686	570	0.017	0.570
164062 Dup	A402686	546	0.016	0.546
164063	A402687	33	<0.001	0.033
164064	A402688	<5	<0.001	<0.005
164065	A402689	23	<0.001	0.023
164066	A402690	198	0.006	0.198
164067	A402691	50	0.001	0.050
164068	A402692	14	<0.001	0.014

PROCEDURE CODES: AL4AU3

Certified By:



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Ph#: (807) 735-2077  
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Email#: wpaterson@goldcorp.com

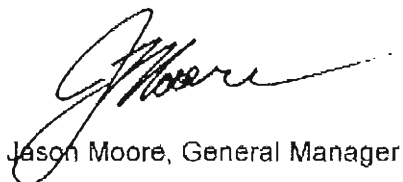
Date Received: Jul 5, 2007  
Date Completed: Jul 19, 2007

Job #: 200742269  
Reference: RL07-150  
Sample #: 85 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
164069	A402693	181	0.005	0.181
164070	A402694	97	0.003	0.097
164071	A402695	16	<0.001	0.016
164072	A402696	34	<0.001	0.034
164073 Dup	A402696	34	<0.001	0.034
164074	A402697	<5	<0.001	<0.005
164075	A402698	121	0.004	0.121
164076	A402699	970	0.028	0.970
164077	A402700	5	<0.001	0.005
164078	A402701	47	0.001	0.047
164079	A402702	7350	0.214	7.350
164080	A402703	1839	0.054	1.839
164081	A402704	575	0.017	0.575
164082	A402705	427	0.012	0.427
164083	A402706	18	<0.001	0.018
164084 Dup	A402706	10	<0.001	0.010
164085	A402707	27	<0.001	0.027
164086	A402708	29	<0.001	0.029
164087	A402709	8	<0.001	0.008
164088	A402710	16	<0.001	0.016
164089	A402711	8	<0.001	0.008

PROCEDURE CODES: AL4AU3

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Friday, July 13, 2007

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Email#: wpaterson@goldcorp.com

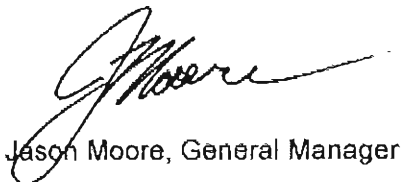
Date Received: Jul 11, 2007  
Date Completed: Jul 25, 2007

Job #: 200742301  
Reference: RL07-151  
Sample #: 21 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
168860	A404182	18	<0.001	0.018
168861	A404183	17	<0.001	0.017
168862	A404184	21	<0.001	0.021
168863	A404185	56	0.002	0.056
168864	A404186	14	<0.001	0.014
168865	A404187	5030	0.147	5.030
168866	A404188	359	0.010	0.359
168867	A404189	788	0.023	0.788
168868	A404190	3374	0.098	3.374
168869	A404191	937	0.027	0.937
168870 Dup	A404191	950	0.028	0.950
168871	A404192	3216	0.094	3.216
168872	A404193	1254	0.037	1.254
168873	A404194	245	0.007	0.245
168874	A404195	131	0.004	0.131
168875	A404196	95	0.003	0.095
168876	A404197	627	0.018	0.627
168877	A404198	7	<0.001	0.007
168878	A404199	1069	0.031	1.069
168879	A404200	1215	0.035	1.215
168880	A404201	157	0.005	0.157
168881 Dup	A404201	132	0.004	0.132
168882	A404202	41	0.001	0.041

PROCEDURE CODES: AL4AU3

Certified By:



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Wednesday, August 8, 2007

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 Fax#: (807) 662-4512  
 Email#: wpaterson@goldcorp.com

 Date Received: Jul 10, 2007  
 Date Completed: Aug 8, 2007

 Job #: 200742350  
 Reference: RL-07-151

Sample #: 75    Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
171331	A404132	22	<0.001	0.022
171332	A404133	22	<0.001	0.022
171333	A404134	8	<0.001	0.008
171334	A404135	21	<0.001	0.021
171335	A404136	15	<0.001	0.015
171336	A404137	120	0.004	0.120
171337	A404138	329	0.010	0.329
171338	A404139	28	<0.001	0.028
171339	A404140	154	0.005	0.154
171340	A404141	62	0.002	0.062
171341 Dup	A404141	68	0.002	0.068
171342	A404142	260	0.008	0.260
171343	A404143	31	<0.001	0.031
171344	A404144	241	0.007	0.241
171345	A404145	2344	0.068	2.344
171346	A404146	126	0.004	0.126
171347	A404147	59	0.002	0.059
171348	A404148	13	<0.001	0.013
171349	A404149	1041	0.030	1.041
171350	A404150	<5	<0.001	<0.005
171351	A404151	9	<0.001	0.009
171352 Dup	A404151	<5	<0.001	<0.005
171353	A404152	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jul 10, 2007  
Date Completed: Aug 8, 2007

Job #: 200742350  
Reference: RL-07-151  
Sample #: 75 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
171354	A404153	23	<0.001	0.023
171355	A404154	14	<0.001	0.014
171356	A404155	112	0.003	0.112
171357	A404156	133	0.004	0.133
171358	A404157	53	0.002	0.053
171359	A404158	40	0.001	0.040
171360	A404159	24	<0.001	0.024
171361	A404160	207	0.006	0.207
171362 Dup	A404160	188	0.005	0.188
171363	A404161	81	0.002	0.081
171364	A404162	90	0.003	0.090
171365	A404163	21	<0.001	0.021
171366	A404164	70	0.002	0.070
171367	A404165	56	0.002	0.056
171368	A404166	53	0.002	0.053
171369	A404167	5272	0.154	5.272
171370	A404168	828	0.024	0.828
171371	A404169	70	0.002	0.070
171372	A404170	87	0.003	0.087
171373	A404171	655	0.019	0.655
171374	A404171	148	0.004	0.148
171375	A404172	1230	0.036	1.230
171376	A404173	105	0.003	0.105

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jul 10, 2007  
Date Completed: Aug 8, 2007

Job #: 200742350  
Reference: RL-07-151  
Sample #: 75 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
171377	A404174	138	0.004	0.138
171378	A404175	194	0.006	0.194
171379	A404176	<5	<0.001	<0.005
171380	A404177	20	<0.001	0.020
171381	A404178	24	<0.001	0.024
171382	A404179	17	<0.001	0.017
171383	A404180	8	<0.001	0.008
171384	A404181	15	<0.001	0.015
171385 Dup	A404203	19	<0.001	0.019
171386	A404204	24	<0.001	0.024
171387	A404205	15	<0.001	0.015
171388	A404206	12	<0.001	0.012
171389	A404207	48	0.001	0.048
171390	A404208	16	<0.001	0.016
171391	A404209	32	<0.001	0.032
171392	A404210	26	<0.001	0.026
171393	A404211	17	<0.001	0.017
171394	A404212	38	0.001	0.038
171395 Dup	A404212	33	<0.001	0.033
171396	A404213	22	<0.001	0.022
171397	A404214	13	<0.001	0.013
171398	A404215	16	<0.001	0.016
171399	A404216	51	0.001	0.051

PROCEDURE CODES: AL4AU3

By:

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Email#: wpaterson@goldcorp.com

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Date Completed: Aug 8, 2007

Job #: 200742350  
Reference: RL-07-151

Sample #: 75 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
171400	A404217	10	<0.001	0.010
171401	A404218	23	<0.001	0.023
171402	A404219	536	0.016	0.536
171403	A404220	17	<0.001	0.017
171404	A404221	104	0.003	0.104
171405	A404222	19	<0.001	0.019
171406 Dup	A404222	24	<0.001	0.024
171407	A404223	126	0.004	0.126
171408	A404224	36	0.001	0.036
171409	A404225	40	0.001	0.040
171410	A404226	53	0.002	0.053
171411	A404227	52	0.002	0.052

PROCEDURE CODES: AL4AU3

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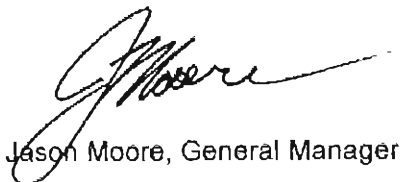
Date Received: Jul 5, 2007  
Date Completed: Jul 19, 2007

Job #: 200742268  
Reference: RL07-152  
Sample #: 21 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
163974	A402712	83	0.002	0.083
163975	A402713	102	0.003	0.102
163976	A402714	193	0.006	0.193
163977	A402715	169	0.005	0.169
163978	A402716	31	<0.001	0.031
163979	A402717	418	0.012	0.418
163980	A402718	121	0.004	0.121
163981	A402719	142	0.004	0.142
163982	A402720	35	0.001	0.035
163983	A402721	142	0.004	0.142
163984 Dup	A402721	163	0.005	0.163
163985	A402722	183	0.005	0.183
163986	A402723	192	0.006	0.192
163987	A402724	98	0.003	0.098
163988	A402725	42	0.001	0.042
163989	A402726	3168	0.092	3.168
163990	A402727	72	0.002	0.072
163991	A402728	144	0.004	0.144
163992	A402729	39	0.001	0.039
163993	A402730	6	<0.001	0.006
163994	A402731	34	<0.001	0.034
163995 Dup	A402731	36	0.001	0.036
163996	A402732	15	<0.001	0.015

PROCEDURE CODES: AL4AU3

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Email#: wpaterson@goldcorp.com

Date Received: Jul 9, 2007  
Date Completed: Jul 23, 2007

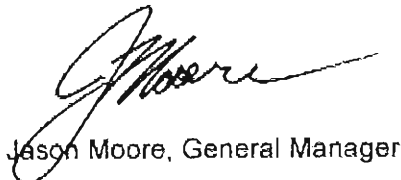
Job #: 200742342  
Reference: RL-07-152

Sample #: 58 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
170468	A402733	34	<0.001	0.034
170469	A402734	105	0.003	0.105
170470	A402735	163	0.005	0.163
170471	A402736	99	0.003	0.099
170472	A402737	214	0.006	0.214
170473	A402738	28	<0.001	0.028
170474	A402739	<5	<0.001	<0.005
170475	A402740	18	<0.001	0.018
170476	A402741	293	0.009	0.293
170477	A402742	146	0.004	0.146
170478 Dup	A402742	210	0.006	0.210
170479	A402743	67	0.002	0.067
170480	A402744	23	<0.001	0.023
170481	A402745	<5	<0.001	<0.005
170482	A402746	64	0.002	0.064
170483	A402747	38	0.001	0.038
170484	A402748	9	<0.001	0.009
170485	A402749	1003	0.029	1.003
170486	A402750	<5	<0.001	<0.005
170487	A402751	22	<0.001	0.022
170488	A402752	73	0.002	0.073
170489 Dup	A402752	87	0.003	0.087
170490	A402753	117	0.003	0.117
170491	A402754	5	<0.001	0.005

PROCEDURE CODES: AL4AU3

Certified By:



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Email#: wpaterson@goldcorp.com

Date Received: Jul 9, 2007  
Date Completed: Jul 23, 2007

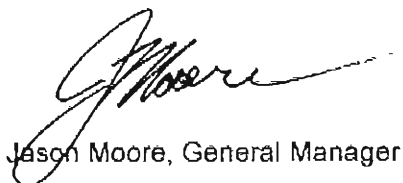
Job #: 200742342  
Reference: RL-07-152

Sample #: 58 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
170492	A402755	47	0.001	0.047
170493	A402756	11	<0.001	0.011
170494	A402757	8	<0.001	0.008
170495	A402758	100	0.003	0.100
170496	A402759	32	<0.001	0.032
170497	A402760	86	0.002	0.086
170498	A402761	23	<0.001	0.023
170499	A402762	17	<0.001	0.017
170500 Dup	A402762	19	<0.001	0.019
170501	A402763	49	0.001	0.049
170502	A402764	<5	<0.001	<0.005
170503	A402765	59	0.002	0.059
170504	A402766	11	<0.001	0.011
170505	A402767	39	0.001	0.039
170506	A402768	811	0.024	0.811
170507	A402769	250	0.007	0.250
170508	A402770	1832	0.053	1.832
170509	A402771	64	0.002	0.064
170510	A402772	5114	0.149	5.114
170511 Dup	A402772	5215	0.152	5.215
170512	A402773	2065	0.060	2.065
170513	A402774	1204	0.035	1.204
170514	A402775	2166	0.063	2.166
170515	A402776	1853	0.054	1.853

PROCEDURE CODES: AL4AU3

Certified By:



Jason Moore, General Manager

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Tuesday, July 31, 2007

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Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jul 9, 2007  
Date Completed: Jul 23, 2007

Job #: 200742342  
Reference: RL-07-152

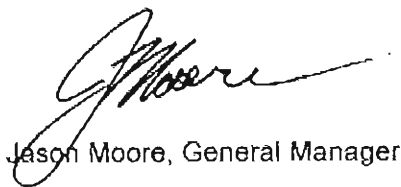
Sample #: 58 Core

---

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
170516	A402777	1045	0.030	1.045
170517	A402778	658	0.019	0.658
170518	A402779	7257	0.212	7.257
170519	A402780	5028	0.147	5.028
170520	A402781	713	0.021	0.713
170521	A402782	1813	0.053	1.813
170522 Dup	A402782	1843	0.054	1.843
170523	A402783	433	0.013	0.433
170524	A402784	711	0.021	0.711
170525	A402785	984	0.029	0.984
170526	A402786	4804	0.140	4.804
170527	A402787	370	0.011	0.370
170528	A402788	4167	0.122	4.167
170529	A402789	1006	0.029	1.006
170530	A402790	518	0.015	0.518

PROCEDURE CODES: AL4AU3

Certified By:



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Wednesday, August 8, 2007

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Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jul 9, 2007  
Date Completed: Aug 8, 2007

Job #: 200742344  
Reference: RL-07-152  
Sample #: 73 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
170992	A402791	228	0.007	0.228
170993	A402792	121	0.004	0.121
170994	A402793	199	0.006	0.199
170995	A402794	4299	0.125	4.299
170996	A402795	248	0.007	0.248
170997	A402796	210	0.006	0.210
170998	A402797	165417	4.826	165.417
170999 Dup	A402797	150626	4.394	150.626
171000	A402798	4677	0.136	4.677
171001	A402799	990	0.029	0.990
171002	A402800	118	0.003	0.118
171003	A402801	2310	0.067	2.310
171004	A402802	10406	0.304	10.406
171005	A402803	5834	0.170	5.834
171006	A402804	8100	0.236	8.100
171007	A402805	2733	0.080	2.733
171008	A402806	512	0.015	0.512
171009	A402807	935	0.027	0.935
171010 Dup	A402807	1011	0.029	1.011
171011	A402808	1643	0.048	1.643
171012	A402809	131	0.004	0.131
171013	A402810	17	<0.001	0.017
171014	A402811	45	0.001	0.045

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Email#: wpaterson@goldcorp.com

Date Received: Jul 9, 2007  
Date Completed: Aug 8, 2007

Job #: 200742344  
Reference: RL-07-152

Sample #: 73     Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
171015	A402812	79	0.002	0.079
171016	A402813	8	<0.001	0.008
171017	A402814	62	0.002	0.062
171018	A402815	44	0.001	0.044
171019	A402816	42	0.001	0.042
171020	A402817	128	0.004	0.128
171021 Dup	A402817	174	0.005	0.174
171022	A402818	181	0.005	0.181
171023	A402819	17	<0.001	0.017
171024	A402820	12	<0.001	0.012
171025	A402821	55	0.002	0.055
171026	A402822	123	0.004	0.123
171027	A402823	13	<0.001	0.013
171028	A402824	13	<0.001	0.013
171029	A402825	389	0.011	0.389
171030	A402826	1926	0.056	1.926
171031	A402827	508	0.015	0.508
171032 Dup	A402827	306	0.009	0.306
171033	A402828	25	<0.001	0.025
171034	A402829	35	0.001	0.035
171035	A402830	122	0.004	0.122
171036	A402831	3382	0.099	3.382
171037	A402832	3178	0.093	3.178

PROCEDURE CODES: AL4AU3

By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Jul 9, 2007  
Date Completed: Aug 8, 2007

Job #: 200742344  
Reference: RL-07-152

Sample #: 73 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
171038	A402833	214	0.006	0.214
171039	A402834	117	0.003	0.117
171040	A402835	238	0.007	0.238
171041	A402836	38	0.001	0.038
171042	A402837	654	0.019	0.654
171043 Dup	A402837	686	0.020	0.686
171044	A402838	555	0.016	0.555
171045	A402839	339	0.010	0.339
171046	A402840	567	0.017	0.567
171047	A402841	396	0.012	0.396
171048	A402842	271	0.008	0.271
171049	A402843	1490	0.043	1.490
171050	A402844	1561	0.046	1.561
171051	A402845	246	0.007	0.246
171052	A402846	207	0.006	0.207
171053	A402847	62	0.002	0.062
171054 Dup	A402847	48	0.001	0.048
171055	A402848	664	0.019	0.664
171056	A402849	989	0.029	0.989
171057	A402850	11	<0.001	0.011
171058	A402851	242	0.007	0.242
171059	A402852	260	0.008	0.260
171060	A402853	821	0.024	0.821

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By:

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Job #: 200742344  
Reference: RL-07-152  
Sample #: 73 Core

---

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
171061	A402854	57	0.002	0.057
171062	A402855	913	0.027	0.913
171063	A402856	1889	0.055	1.889
171064	A402857	1123	0.033	1.123
171065 Dup	A402857	881	0.026	0.881
171066	A402858	197	0.006	0.197
171067	A402859	11	<0.001	0.011
171068	A402860	163	0.005	0.163
171069	A402861	79	0.002	0.079
171070	A402862	166	0.005	0.166
171071	A402863	129	0.004	0.129

PROCEDURE CODES: AL4AU3

By: 

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Email#: wpaterson@goldcorp.com

Date Received: Jul 9, 2007  
Date Completed: Aug 8, 2007

Job #: 200742349  
Reference: RL-07-152  
Sample #: 13 Core

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
171317	A402864	178	0.005	0.178
171318	A402865	11	<0.001	0.011
171319	A402866	12	<0.001	0.012
171320	A402867	40	0.001	0.040
171321	A402868	18	<0.001	0.018
171322	A402869	20	<0.001	0.020
171323	A402870	8	<0.001	0.008
171324	A402871	12	<0.001	0.012
171325	A402872	150	0.004	0.150
171326	A402873	246	0.007	0.246
171327 Dup	A402873	279	0.008	0.279
171328	A402874	26	<0.001	0.026
171329	A402875	47	0.001	0.047
171330	A402876	23	<0.001	0.023

PROCEDURE CODES: AL4AU3

By:

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Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jul 12, 2007  
Date Completed: Aug 14, 2007

Job #: 200742416  
Reference: RL-07-153  
Sample #: 64 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
175687	A402914	13	<0.001	0.013
175688	A402915	156	0.005	0.156
175689	A402916	57	0.002	0.057
175690	A402917	35	0.001	0.035
175691	A402918	22	<0.001	0.022
175692	A402919	18	<0.001	0.018
175693	A402920	23	<0.001	0.023
175694	A402921	175	0.005	0.175
175695	A402922	26	<0.001	0.026
175696	A402923	17	<0.001	0.017
175697 Dup	A402923	16	<0.001	0.016
175698	A402924	9	<0.001	0.009
175699	A402925	14	<0.001	0.014
175700	A402926	43	0.001	0.043
175701	A402927	64	0.002	0.064
175702	A402928	86	0.003	0.086
175703	A402929	376	0.011	0.376
175704	A402930	132669	3.870	132.669
175705	A402931	24955	0.728	24.955
175706	A402932	6756	0.197	6.756
175707	A402933	5293	0.154	5.293
175708 Dup	A402933	3475	0.101	3.475
175709	A402934	567	0.017	0.567

PROCEDURE CODES: AL4AU3

By: 

Derek Demianluk H.Bsc., Laboratory Manager

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Date Received: Jul 12, 2007  
Date Completed: Aug 14, 2007

Job #: 200742416  
Reference: RL-07-153  
Sample #: 64 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
175710	A402935	792	0.023	0.792
175711	A402936	1912	0.056	1.912
175712	A402937	28	<0.001	0.028
175713	A402938	84	0.002	0.084
175714	A402939	41	0.001	0.041
175715	A402940	33	<0.001	0.033
175716	A402941	25	<0.001	0.025
175717	A402942	85	0.002	0.085
175718	A402943	73	0.002	0.073
175719 Dup	A402943	95	0.003	0.095
175720	A402944	85	0.002	0.085
175721	A402945	43	0.001	0.043
175722	A402946	1388	0.040	1.388
175723	A402947	2120	0.062	2.120
175724	A402948	3147	0.092	3.147
175725	A402949	1089	0.032	1.089
175726	A402950	<5	<0.001	<0.005
175727	A402951	262	0.008	0.262
175728	A402952	110	0.003	0.110
175729	A402953	334	0.010	0.334
175730 Dup	A402953	461	0.013	0.461
175731	A402954	1664	0.049	1.664
175732	A402955	101	0.003	0.101

PROCEDURE CODES: AL4AU3

By:

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Date Received: Jul 12, 2007  
Date Completed: Aug 14, 2007

Job #: 200742416  
Reference: RL-07-153  
Sample #: 64 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
175733	A402956	60	0.002	0.060
175734	A402957	1366	0.040	1.366
175735	A402958	268	0.008	0.268
175736	A402959	2877	0.084	2.877
175737	A402960	662	0.019	0.662
175738	A402961	684	0.020	0.684
175739	A402962	16	<0.001	0.016
175740	A402963	6	<0.001	0.006
175741 Dup	A402963	<5	<0.001	<0.005
175742	A402964	<5	<0.001	<0.005
175743	A402965	<5	<0.001	<0.005
175744	A402966	241	0.007	0.241
175745	A402967	39	0.001	0.039
175746	A402968	165	0.005	0.165
175747	A402969	28	<0.001	0.028
175748	A402970	<5	<0.001	<0.005
175749	A402971	10	<0.001	0.010
175750	A402972	29	<0.001	0.029
175751	A402973	145	0.004	0.145
175752 Dup	A402973	93	0.003	0.093
175753	A402974	162	0.005	0.162
175754	A402975	256	0.007	0.256
175755	A402976	21	<0.001	0.021

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Date Received: Jul 12, 2007  
Date Completed: Aug 14, 2007

Job #: 200742416  
Reference: RL-07-153  
Sample #: 64 Core

---

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
175756	A402977	10	<0.001	0.010

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Date Received: Jul 12, 2007  
Date Completed: Aug 13, 2007

Job #: 200742418  
Reference: RL-07-153  
Sample #: 37 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
175842	A402877	<5	<0.001	<0.005
175843	A402878	<5	<0.001	<0.005
175844	A402879	18	<0.001	0.018
175845	A402880	66	0.002	0.066
175846	A402881	12	<0.001	0.012
175847	A402882	<5	<0.001	<0.005
175848	A402883	15	<0.001	0.015
175849	A402884	74	0.002	0.074
175850	A402885	21	<0.001	0.021
175851	A402886	7	<0.001	0.007
175852 Dup	A402886	8	<0.001	0.008
175853	A402887	25	<0.001	0.025
175854	A402888	11	<0.001	0.011
175855	A402889	69	0.002	0.069
175856	A402890	27	<0.001	0.027
175857	A402891	53	0.002	0.053
175858	A402892	14	<0.001	0.014
175859	A402893	11	<0.001	0.011
175860	A402894	18	<0.001	0.018
175861	A402895	22	<0.001	0.022
175862	A402896	63	0.002	0.063
175863 Dup	A402896	45	0.001	0.045
175864	A402897	44	0.001	0.044

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Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jul 12, 2007  
Date Completed: Aug 13, 2007

Job #: 200742418  
Reference: RL-07-153  
Sample #: 37 Core

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
175865	A402898	38	0.001	0.038
175866	A402899	940	0.027	0.940
175867	A402900	6	<0.001	0.006
175868	A402901	129	0.004	0.129
175869	A402902	24	<0.001	0.024
175870	A402903	13	<0.001	0.013
175871	A402904	113	0.003	0.113
175872	A402905	295	0.009	0.295
175873	A402906	65	0.002	0.065
175874 Dup	A402906	82	0.002	0.082
175875	A402907	47	0.001	0.047
175876	A402908	10	<0.001	0.010
175877	A402909	11	<0.001	0.011
175878	A402910	459	0.013	0.459
175879	A402911	897	0.026	0.897
175880	A402912	313	0.009	0.313
175881	A402913	185	0.005	0.185

PROCEDURE CODES:

By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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## Certificate of Analysis

Friday, August 17, 2007

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Cochenour Mine  
Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jul 13, 2007  
Date Completed: Aug 17, 2007

Job #: 200742434  
Reference: RL-07-153  
Sample #: 31 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
177613	A402978	8	<0.001	0.008
177614	A402979	<5	<0.001	<0.005
177615	A402980	9	<0.001	0.009
177616	A402981	25	<0.001	0.025
177617	A402982	36	0.001	0.036
177618	A402983	28	<0.001	0.028
177619	A402984	22	<0.001	0.022
177620	A402985	207	0.006	0.207
177621	A402986	77	0.002	0.077
177622	A402987	37	0.001	0.037
177623 Dup	A402987	35	0.001	0.035
177624	A402988	11	<0.001	0.011
177625	A402989	54	0.002	0.054
177626	A402990	40	0.001	0.040
177627	A402991	708	0.021	0.708
177628	A402992	135	0.004	0.135
177629	A402993	30	<0.001	0.030
177630	A402994	32	<0.001	0.032
177631	A402995	6	<0.001	0.006
177632	A402996	5	<0.001	0.005
177633	A402997	1818	0.053	1.818
177634 Dup	A402997	1609	0.047	1.609
177635	A402998	646	0.019	0.646

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By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jul 13, 2007  
Date Completed: Aug 17, 2007

Job #: 200742434  
Reference: RL-07-153  
Sample #: 31 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
177636	A402999	1064	0.031	1.064
177637	A403000	<5	<0.001	<0.005
177638	A404001	71	0.002	0.071
177639	A404002	32	<0.001	0.032
177640	A404003	37	0.001	0.037
177641	A404004	3612	0.105	3.612
177642	A404005	18	<0.001	0.018
177643	A404006	510	0.015	0.510
177644	A404007	34	<0.001	0.034
177645 Dup	A404007	40	0.001	0.040
177646	A404008	54	0.002	0.054

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By: 

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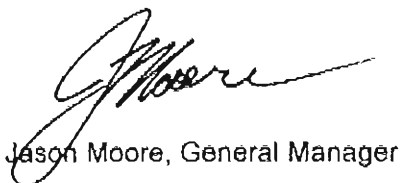
Date Received: Jul 11, 2007  
Date Completed: Jul 25, 2007

Job #: 200742300  
Reference: RL07-154  
Sample #: 27 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
168831	A404033	10	<0.001	0.010
168832	A404034	13	<0.001	0.013
168833	A404035	48	0.001	0.048
168834	A404036	22	<0.001	0.022
168835	A404037	9	<0.001	0.009
168836	A404038	33	<0.001	0.033
168837	A404039	15	<0.001	0.015
168838	A404040	110	0.003	0.110
168839	A404041	104	0.003	0.104
168840	A404042	1984	0.058	1.984
168841 Rep	A404042	1980	0.058	1.980
168842	A404043	2291	0.067	2.291
168843	A404044	106	0.003	0.106
168844	A404045	106	0.003	0.106
168845	A404046	51	0.001	0.051
168846	A404047	289	0.008	0.289
168847	A404048	31	<0.001	0.031
168848	A404049	1053	0.031	1.053
168849	A404050	9	<0.001	0.009
168850	A404051	82	0.002	0.082
168851	A404052	13	<0.001	0.013
168852 Dup	A404052	10	<0.001	0.010
168853	A404053	10	<0.001	0.010
168854	A404054	13	<0.001	0.013

PROCEDURE CODES: AL4AU3

Certified By:

  
Jason Moore, General Manager

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Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jul 11, 2007  
Date Completed: Jul 25, 2007

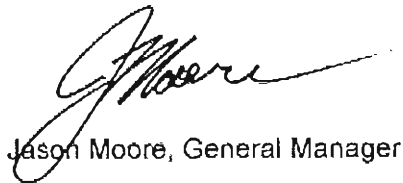
Job #: 200742300  
Reference: RL07-154  
Sample #: 27 Core

---

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
168855	A404055	41	0.001	0.041
168856	A404056	492	0.014	0.492
168857	A404057	82	0.002	0.082
168858	A404058	71	0.002	0.071
168859	A404059	582	0.017	0.582

PROCEDURE CODES: AL4AU3

Certified By:



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 Date Received: Jul 13, 2007  
 Date Completed: Aug 17, 2007

 Job #: 200742431  
 Reference: RL-07-154  
 Sample #: 24    Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
177586	A404009	26	<0.001	0.026
177587	A404010	14	<0.001	0.014
177588	A404011	18	<0.001	0.018
177589	A404012	23	<0.001	0.023
177590	A404013	156	0.005	0.156
177591	A404014	191	0.006	0.191
177592	A404015	15	<0.001	0.015
177593	A404016	31	<0.001	0.031
177594	A404017	17	<0.001	0.017
177595	A404018	25	<0.001	0.025
177596 Dup	A404018	22	<0.001	0.022
177597	A404019	7	<0.001	0.007
177598	A404020	14	<0.001	0.014
177599	A404021	12	<0.001	0.012
177600	A404022	<5	<0.001	<0.005
177601	A404023	26	<0.001	0.026
177602	A404024	35	0.001	0.035
177603	A404025	12	<0.001	0.012
177604	A404026	11	<0.001	0.011
177605	A404027	51	0.001	0.051
177606	A404028	16	<0.001	0.016
177607 Dup	A404028	20	<0.001	0.020
177608	A404029	43	0.001	0.043

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Jul 13, 2007  
Date Completed: Aug 17, 2007

Job #: 200742431  
Reference: RL-07-154  
Sample #: 24    Core

---

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
177609	A404030	18	<0.001	0.018
177610	A404031	568	0.017	0.568
177611	A404032	52	0.002	0.052

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Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Jul 16, 2007  
Date Completed: Aug 14, 2007

Job #: 200742462  
Reference: RL-07-154  
Sample #: 48 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
179166	A404061	15	<0.001	0.015
179167	A404062	45	0.001	0.045
179168	A404063	250	0.007	0.250
179169	A404064	78	0.002	0.078
179170	A404065	33	<0.001	0.033
179171	A404066	61	0.002	0.061
179172	A404067	59	0.002	0.059
179173 Dup	A404067	37	0.001	0.037
179174	A404068	19	<0.001	0.019
179175	A404069	140	0.004	0.140
179176	A404070	55	0.002	0.055
179177	A404071	75	0.002	0.075
179178	A404072	398	0.012	0.398
179179	A404073	9	<0.001	0.009
179180	A404074	46	0.001	0.046
179181	A404075	10	<0.001	0.010
179182	A404076	82	0.002	0.082
179183	A404077	100	0.003	0.100
179184 Dup	A404077	134	0.004	0.134
179185	A404078	31	<0.001	0.031
179186	A404079	10	<0.001	0.010
179187	A404080	35	0.001	0.035
179188	A404081	345	0.010	0.345

PROCEDURE CODES: AL4AU3

By:

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Date Completed: Aug 14, 2007

Job #: 200742462  
Reference: RL-07-154  
Sample #: 48 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
179189	A404082	70	0.002	0.070
179190	A404083	41	0.001	0.041
179191	A404084	111	0.003	0.111
179192	A404085	125	0.004	0.125
179193	A404086	37	0.001	0.037
179194	A404087	355	0.010	0.355
179195 Dup	A404087	429	0.013	0.429
179196	A404088	31	<0.001	0.031
179197	A404089	254	0.007	0.254
179198	A404090	23	<0.001	0.023
179199	A404091	21	<0.001	0.021
179200	A404092	29	<0.001	0.029
179201	A404093	831	0.024	0.831
179202	A404094	39	0.001	0.039
179203	A404095	100	0.003	0.100
179204	A404096	7	<0.001	0.007
179205	A404097	9	<0.001	0.009
179206 Dup	A404097	18	<0.001	0.018
179207	A404098	16	<0.001	0.016
179208	A404099	1023	0.030	1.023
179209	A404100	10	<0.001	0.010
179210	A404101	53	0.002	0.053
179211	A404102	27	<0.001	0.027

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By:

Derek Demianluk H.Bsc., Laboratory Manager

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Date Received: Jul 16, 2007  
Date Completed: Aug 14, 2007

Job #: 200742462  
Reference: RL-07-154  
Sample #: 48     Core

---

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
179212	A404103	54	0.002	0.054
179213	A404104	863	0.025	0.863
179214	A404105	138	0.004	0.138
179215	A404106	67	0.002	0.067
179216	A404107	33	<0.001	0.033
179217 Dup	A404107	28	<0.001	0.028
179218	A404108	68	0.002	0.068

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Date Received: Jul 17, 2007  
Date Completed: Aug 22, 2007

Job #: 200742489  
Reference: RL-07-154  
Sample #: 23 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
181944	A404109	35	0.001	0.035
181945	A404110	14	<0.001	0.014
181946	A404111	192	0.006	0.192
181947	A404112	248	0.007	0.248
181948	A404113	60	0.002	0.060
181949	A404114	380	0.011	0.380
181950	A404115	134	0.004	0.134
181951	A404116	462	0.013	0.462
181952	A404117	9	<0.001	0.009
181953	A404118	733	0.021	0.733
181954 Dup	A404118	772	0.023	0.772
181955	A404119	22	<0.001	0.022
181956	A404120	10	<0.001	0.010
181957	A404121	6	<0.001	0.006
181958	A404122	24	<0.001	0.024
181959	A404123	22	<0.001	0.022
181960	A404124	9	<0.001	0.009
181961	A404125	16	<0.001	0.016
181962	A404126	<5	<0.001	<0.005
181963	A404127	24	<0.001	0.024
181964	A404128	16	<0.001	0.016
181965 Dup	A404128	5	<0.001	0.005
181966	A404129	1856	0.054	1.856
181967	A404130	28	<0.001	0.028

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By:

Derek Demianluk H.Bsc., Laboratory Manager

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Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jul 17, 2007  
Date Completed: Aug 22, 2007

Job #: 200742489  
Reference: RL-07-154  
Sample #: 23    Core

---

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
181968	A404131	29	<0.001	0.029

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Email#: wpaterson@goldcorp.com

Date Received: Jul 20, 2007  
Date Completed: Sep 7, 2007

Job #: 200742523  
Reference: RL-07-154  
Sample #: 1 Core

---

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
185228	A404060	339	0.010	0.339
185229 Dup	A404060	341	0.010	0.341

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By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Date Completed: Aug 17, 2007

Job #: 200742487  
Reference: RL-07-155  
Sample #: 78 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
181859	A404228	248	0.007	0.248
181860	A404229	249	0.007	0.249
181861	A404230	803	0.023	0.803
181862	A404231	77	0.002	0.077
181863	A404232	226	0.007	0.226
181864	A404233	41	0.001	0.041
181865	A404234	1416	0.041	1.416
181866	A404235	754	0.022	0.754
181867	A404236	2184	0.064	2.184
181868	A404237	7206	0.210	7.206
181869 Dup	A404237	7399	0.216	7.399
181870	A404238	74	0.002	0.074
181871	A404239	28	<0.001	0.028
181872	A404240	10	<0.001	0.010
181873	A404241	18	<0.001	0.018
181874	A404242	3319	0.097	3.319
181875	A404243	1954	0.057	1.954
181876	A404244	6632	0.193	6.632
181877	A404245	219	0.006	0.219
181878	A404246	476	0.014	0.476
181879	A404247	18	<0.001	0.018
181880 Dup	A404247	16	<0.001	0.016
181881	A404248	34	<0.001	0.034

PROCEDURE CODES: AL4AU3

By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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## Certificate of Analysis

Friday, August 17, 2007

GoldCorp Inc.  
Cochenour Mine  
Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jul 17, 2007  
Date Completed: Aug 17, 2007

Job #: 200742487  
Reference: RL-07-155  
Sample #: 78 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
181882	A404249	1092	0.032	1.092
181883	A404250	12	<0.001	0.012
181884	A404251	82	0.002	0.082
181885	A404252	48	0.001	0.048
181886	A404253	117	0.003	0.117
181887	A404254	77	0.002	0.077
181888	A404255	163	0.005	0.163
181889	A404256	142	0.004	0.142
181890	A404257	49	0.001	0.049
181891 Dup	A404257	42	0.001	0.042
181892	A404258	115	0.003	0.115
181893	A404259	228	0.007	0.228
181894	A404260	36	0.001	0.036
181895	A404261	7	<0.001	0.007
181896	A404262	20	<0.001	0.020
181897	A404263	46	0.001	0.046
181898	A404264	33	<0.001	0.033
181899	A404265	20	<0.001	0.020
181900	A404266	524	0.015	0.524
181901	A404267	18	<0.001	0.018
181902 Dup	A404267	24	<0.001	0.024
181903	A404268	476	0.014	0.476
181904	A404269	74	0.002	0.074

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Date Received: Jul 17, 2007  
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Job #: 200742487  
Reference: RL-07-155  
Sample #: 78 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
181905	A404270	45	0.001	0.045
181906	A404271	264	0.008	0.264
181907	A404272	441	0.013	0.441
181908	A404273	3090	0.090	3.090
181909	A404274	22	<0.001	0.022
181910	A404275	10	<0.001	0.010
181911	A404276	33	<0.001	0.033
181912	A404277	148	0.004	0.148
181913 Dup	A404277	151	0.004	0.151
181914	A404278	73	0.002	0.073
181915	A404279	391	0.011	0.391
181916	A404280	396	0.012	0.396
181917	A404281	17	<0.001	0.017
181918	A404282	19	<0.001	0.019
181919	A404283	48	0.001	0.048
181920	A404284	141	0.004	0.141
181921	A404285	98	0.003	0.098
181922	A404286	154	0.005	0.154
181923	A404287	81	0.002	0.081
181924 Dup	A404287	92	0.003	0.092
181925	A404288	59	0.002	0.059
181926	A404289	283	0.008	0.283
181927	A404290	63	0.002	0.063

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Date Received: Jul 17, 2007  
Date Completed: Aug 17, 2007

Job #: 200742487  
Reference: RL-07-155

Sample #: 78 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
181928	A404291	25	<0.001	0.025
181929	A404292	194	0.006	0.194
181930	A404293	29	<0.001	0.029
181931	A404294	348	0.010	0.348
181932	A404295	179	0.005	0.179
181933	A404296	22	<0.001	0.022
181934	A404297	18	<0.001	0.018
181935 Dup	A404297	24	<0.001	0.024
181936	A404298	66	0.002	0.066
181937	A404299	1261	0.037	1.261
181938	A404300	8	<0.001	0.008
181939	A404301	122	0.004	0.122
181940	A404302	134	0.004	0.134
181941	A404303	34	<0.001	0.034
181942	A404304	186	0.005	0.186
181943	A404305	102	0.003	0.102

PROCEDURE CODES: AL4AU3

By: 

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Tuesday, September 4, 2007

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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jul 18, 2007  
Date Completed: Sep 4, 2007

Job #: 200742502  
Reference: RL-07-155  
Sample #: 5 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
183446	A404306	30	<0.001	0.030
183447	A404307	34	<0.001	0.034
183448	A404308	147	0.004	0.147
183449	A404309	114	0.003	0.114
183450	A404310	93	0.003	0.093
183451 Dup	A404310	96	0.003	0.096

PROCEDURE CODES: AL4AU3

By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Email#: wpaterson@goldcorp.com

Date Received: Jul 18, 2007  
Date Completed: Aug 17, 2007

Job #: 200742510  
Reference: RL-07-156  
Sample #: 85 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
183844	A404311	8	<0.001	0.008
183845	A404312	20	<0.001	0.020
183846	A404313	8	<0.001	0.008
183847	A404314	17	<0.001	0.017
183848	A404315	8	<0.001	0.008
183849	A404316	5	<0.001	0.005
183850	A404317	<5	<0.001	<0.005
183851	A404318	18	<0.001	0.018
183852 Dup	A404318	24	<0.001	0.024
183853	A404319	393	0.011	0.393
183854	A404320	29	<0.001	0.029
183855	A404321	19	<0.001	0.019
183856	A404322	30	<0.001	0.030
183857	A404323	29	<0.001	0.029
183858	A404324	16	<0.001	0.016
183859	A404325	29	<0.001	0.029
183860	A404326	50	0.001	0.050
183861	A404327	122	0.004	0.122
183862	A404328	6	<0.001	0.006
183863 Dup	A404328	10	<0.001	0.010
183864	A404329	97	0.003	0.097
183865	A404330	501	0.015	0.501
183866	A404331	388	0.011	0.388

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Jul 18, 2007  
Date Completed: Aug 17, 2007

Job #: 200742510  
Reference: RL-07-156

Sample #: 85 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
183867	A404332	183	0.005	0.183
183868	A404333	15	<0.001	0.015
183869	A404334	16	<0.001	0.016
183870	A404335	17	<0.001	0.017
183871	A404336	36	0.001	0.036
183872	A404337	26	<0.001	0.026
183873	A404338	138	0.004	0.138
183874 Dup	A404338	87	0.003	0.087
183875	A404339	11	<0.001	0.011
183876	A404340	62	0.002	0.062
183877	A404341	57	0.002	0.057
183878	A404342	258	0.008	0.258
183879	A404343	107	0.003	0.107
183880	A404344	6	<0.001	0.006
183881	A404345	96	0.003	0.096
183882	A404346	8	<0.001	0.008
183883	A404347	7	<0.001	0.007
183884	A404348	22	<0.001	0.022
183885 Dup	A404348	11	<0.001	0.011
183886	A404349	1006	0.029	1.006
183887	A404350	<5	<0.001	<0.005
183888	A404351	6	<0.001	0.006
183889	A404352	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

By: 

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 Date Received: Jul 18, 2007  
 Date Completed: Aug 17, 2007

 Job #: 200742510  
 Reference: RL-07-156  
 Sample #: 85     Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
183890	A404353	13	<0.001	0.013
183891	A404354	7	<0.001	0.007
183892	A404355	168	0.005	0.168
183893	A404356	18	<0.001	0.018
183894	A404357	77	0.002	0.077
183895	A404358	<5	<0.001	<0.005
183896 Dup	A404358	<5	<0.001	<0.005
183897	A404359	6	<0.001	0.006
183898	A404360	16	<0.001	0.016
183899	A404361	13	<0.001	0.013
183900	A404362	17	<0.001	0.017
183901	A404363	<5	<0.001	<0.005
183902	A404364	20	<0.001	0.020
183903	A404365	76	0.002	0.076
183904	A404366	29	<0.001	0.029
183905	A404367	104	0.003	0.104
183906	A404368	339	0.010	0.339
183907 Dup	A404368	297	0.009	0.297
183908	A404369	80	0.002	0.080
183909	A404370	20	<0.001	0.020
183910	A404371	38	0.001	0.038
183911	A404372	21	<0.001	0.021
183912	A404373	8	<0.001	0.008

PROCEDURE CODES: AL4AU3

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Job #: 200742510  
Reference: RL-07-156

Sample #: 85 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
183913	A404374	14	<0.001	0.014
183914	A404375	8	<0.001	0.008
183915	A404376	46	0.001	0.046
183916	A404377	29	<0.001	0.029
183917	A404378	6	<0.001	0.006
183918 Dup	A404378	6	<0.001	0.006
183919	A404379	29	<0.001	0.029
183920	A404380	25	<0.001	0.025
183921	A404381	11	<0.001	0.011
183922	A404382	63	0.002	0.063
183923	A404383	10	<0.001	0.010
183924	A404384	5	<0.001	0.005
183925	A404385	9	<0.001	0.009
183926	A404386	<5	<0.001	<0.005
183927	A404387	66	0.002	0.066
183928	A404388	10	<0.001	0.010
183929 Dup	A404388	12	<0.001	0.012
183930	A404389	220	0.006	0.220
183931	A404390	52	0.002	0.052
183932	A404391	114	0.003	0.114
183933	A404392	22	<0.001	0.022
183934	A404393	56	0.002	0.056
183935	A404394	<5	<0.001	<0.005

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Job #: 200742510  
Reference: RL-07-156  
Sample #: 85    Core

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
183936	A404395	15	<0.001	0.015

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 Email#: wpaterson@goldcorp.com

 Date Received: Jul 19, 2007  
 Date Completed: Aug 22, 2007

 Job #: 200742517  
 Reference: RL-07-157  
 Sample #: 70 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
184749	A404396	<5	<0.001	<0.005
184750	A404397	8	<0.001	0.008
184751	A404398	22	<0.001	0.022
184752	A404399	913	0.027	0.913
184753	A404400	<5	<0.001	<0.005
184754	A404401	57	0.002	0.057
184755	A404402	9	<0.001	0.009
184756	A404403	21	<0.001	0.021
184757	A404404	22	<0.001	0.022
184758	A404405	15	<0.001	0.015
184759 Dup	A404405	12	<0.001	0.012
184760	A404406	519	0.015	0.519
184761	A404407	962	0.028	0.962
184762	A404408	3144	0.092	3.144
184763	A404409	614	0.018	0.614
184764	A404410	2607	0.076	2.607
184765	A404411	1868	0.054	1.868
184766	A404412	363	0.011	0.363
184767	A404413	2339	0.068	2.339
184768	A404414	1909	0.056	1.909
184769	A404415	814	0.024	0.814
184770 Dup	A404415	1040	0.030	1.040
184771	A404416	20	<0.001	0.020
184772	A404417	611	0.018	0.611

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Reference: RL-07-157  
Sample #: 70 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
184773	A404418	26	<0.001	0.026
184774	A404419	927	0.027	0.927
184775	A404420	21	<0.001	0.021
184776	A404421	1122	0.033	1.122
184777	A404422	1380	0.040	1.380
184778	A404423	43	0.001	0.043
184779	A404424	254	0.007	0.254
184780	A404425	132	0.004	0.132
184781 Dup	A404425	225	0.007	0.225
184782	A404426	37	0.001	0.037
184783	A404427	137	0.004	0.137
184784	A404428	60	0.002	0.060
184785	A404429	25	<0.001	0.025
184786	A404430	17	<0.001	0.017
184787	A404431	8	<0.001	0.008
184788	A404432	9	<0.001	0.009
184789	A404433	1181	0.034	1.181
184790	A404434	1247	0.036	1.247
184791	A404435	72	0.002	0.072
184792 Dup	A404435	73	0.002	0.073
184793	A404436	26	<0.001	0.026
184794	A404437	35	0.001	0.035
184795	A404438	41	0.001	0.041
184796	A404439	58	0.002	0.058

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Reference: RL-07-157  
Sample #: 70 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
184797	A404440	44	0.001	0.044
184798	A404441	798	0.023	0.798
184799	A404442	746	0.022	0.746
184800	A404443	85	0.002	0.085
184801	A404444	45	0.001	0.045
184802	A404445	865	0.025	0.865
184803 Dup	A404445	792	0.023	0.792
184804	A404446	26	<0.001	0.026
184805	A404447	12	<0.001	0.012
184806	A404448	108	0.003	0.108
184807	A404449	983	0.029	0.983
184808	A404450	<5	<0.001	<0.005
184809	A404451	39	0.001	0.039
184810	A404452	198	0.006	0.198
184811	A404453	132	0.004	0.132
184812	A404454	313	0.009	0.313
184813	A404455	552	0.016	0.552
184814 Dup	A404455	462	0.013	0.462
184815	A404456	195	0.006	0.195
184816	A404457	181	0.005	0.181
184817	A404458	463	0.014	0.463
184818	A404459	764	0.022	0.764
184819	A404460	200	0.006	0.200
184820	A404461	129	0.004	0.129

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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## Certificate of Analysis

Wednesday, August 22, 2007

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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jul 19, 2007  
Date Completed: Aug 22, 2007

Job #: 200742517  
Reference: RL-07-157  
Sample #: 70 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
184821	A404462	333	0.010	0.333
184822	A404463	444	0.013	0.444
184823	A404464	887	0.026	0.887
184824	A404465	613	0.018	0.613
184825 Dup	A404465	552	0.016	0.552

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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## Certificate of Analysis

Friday, August 31, 2007

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Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

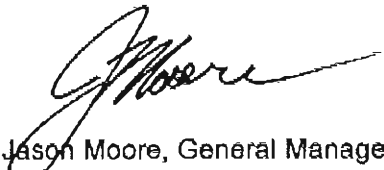
Date Received: Jul 20, 2007  
Date Completed: Aug 31, 2007

Job #: 200742539  
Reference: RL-07-157  
Sample #: 43     Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
186106	A404466	572	0.017	0.572
186107	A404467	507	0.015	0.507
186108	A404468	697	0.020	0.697
186109	A404469	1207	0.035	1.207
186110	A404470	662	0.019	0.662
186111	A404471	1122	0.033	1.122
186112	A404472	791	0.023	0.791
186113	A404473	2619	0.076	2.619
186114	A404474	1802	0.053	1.802
186115	A404475	3628	0.106	3.628
186116 Dup	A404475	3080	0.090	3.080
186117	A404476	4853	0.142	4.853
186118	A404477	4534	0.132	4.534
186119	A404478	4197	0.122	4.197
186120	A404479	2262	0.066	2.262
186121	A404480	2605	0.076	2.605
186122	A404481	2321	0.068	2.321
186123	A404482	1892	0.055	1.892
186124	A404483	902	0.026	0.902
186125	A404484	827	0.024	0.827
186126	A404485	1961	0.057	1.961
186127 Dup	A404485	1368	0.040	1.368
186128	A404486	282	0.008	0.282
186129	A404487	593	0.017	0.593

PROCEDURE CODES: AL4AU3

Certified By:



Jason Moore, General Manager

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Friday, August 31, 2007

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Email#: wpaterson@goldcorp.com

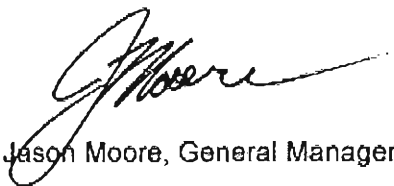
Date Received: Jul 20, 2007  
Date Completed: Aug 31, 2007

Job #: 200742539  
Reference: RL-07-157  
Sample #: 43 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
186130	A404488	540	0.016	0.540
186131	A404489	953	0.028	0.953
186132	A404490	713	0.021	0.713
186133	A404491	481	0.014	0.481
186134	A404492	732	0.021	0.732
186135	A404493	274	0.008	0.274
186136	A404494	804	0.023	0.804
186137	A404495	970	0.028	0.970
186138 Dup	A404495	1069	0.031	1.069
186139	A404496	4656	0.136	4.656
186140	A404497	3291	0.096	3.291
186141	A404498	978	0.029	0.978
186142	A404499	955	0.028	0.955
186143	A404500	30	<0.001	0.030
186144	A404501	2572	0.075	2.572
186145	A404502	1453	0.042	1.453
186146	A404503	1679	0.049	1.679
186147	A404504	1599	0.047	1.599
186148	A404505	93	0.003	0.093
186149 Dup	A404505	85	0.002	0.085
186150	A404506	27	<0.001	0.027
186151	A404507	46	0.001	0.046
186152	A404508	38	0.001	0.038

PROCEDURE CODES: AL4AU3

Certified By:



Jason Moore, General Manager

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Wednesday, August 22, 2007

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Email#: wpaterson@goldcorp.com

Date Received: Jul 20, 2007  
Date Completed: Aug 22, 2007

Job #: 200742525  
Reference: RL-07-158

Sample #: 13 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
185265	A404509	249	0.007	0.249
185266	A404510	172	0.005	0.172
185267	A404511	1039	0.030	1.039
185268	A404512	887	0.026	0.887
185269	A404513	120	0.004	0.120
185270	A404514	20	<0.001	0.020
185271	A404515	28	<0.001	0.028
185272	A404516	524	0.015	0.524
185273	A404517	57	0.002	0.057
185274	A404518	386	0.011	0.386
185275 Dup	A404518	330	0.010	0.330
185276	A404519	55	0.002	0.055
185277	A404520	115	0.003	0.115
185278	A404521	67	0.002	0.067

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Email#: wpaterson@goldcorp.com

Date Received: Jul 23, 2007  
Date Completed: Aug 29, 2007

Job #: 200742594  
Reference: RL07158  
Sample #: 49 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
189179	A404522	22	<0.001	0.022
189180	A404523	8	<0.001	0.008
189181	A404524	503	0.015	0.503
189182	A404525	293	0.009	0.293
189183	A404526	47	0.001	0.047
189184	A404527	87	0.003	0.087
189185	A404528	245	0.007	0.245
189186	A404529	34	<0.001	0.034
189187	A404530	447	0.013	0.447
189188	A404531	280	0.008	0.280
189189 Dup	A404531	257	0.008	0.257
189190	A404532	117	0.003	0.117
189191	A404533	152	0.004	0.152
189192	A404534	56	0.002	0.056
189193	A404535	458	0.013	0.458
189194	A404536	1028	0.030	1.028
189195	A404537	133	0.004	0.133
189196	A404538	79	0.002	0.079
189197	A404539	2717	0.079	2.717
189198	A404540	122	0.004	0.122
189199	A404541	59	0.002	0.059
189200	A404542	168	0.005	0.168
189201 Dup	A404542	184	0.005	0.184
189202	A404543	7620	0.222	7.620

PROCEDURE CODES: AL4AU3

By:

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Email#: wpaterson@goldcorp.com

Date Received: Jul 23, 2007  
Date Completed: Aug 29, 2007

Job #: 200742594  
Reference: RL07158  
Sample #: 49 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
189203	A404544	59	0.002	0.059
189204	A404545	93	0.003	0.093
189205	A404546	561	0.016	0.561
189206	A404547	1065	0.031	1.065
189207	A404548	2670	0.078	2.670
189208	A404549	938	0.027	0.938
189209	A404550	29	<0.001	0.029
189210	A404551	1739	0.051	1.739
189211	A404552	1377	0.040	1.377
189212 Dup	A404552	1327	0.039	1.327
189213	A404553	2034	0.059	2.034
189214	A404554	705	0.021	0.705
189215	A404555	981	0.029	0.981
189216	A404556	1433	0.042	1.433
189217	A404557	6392	0.186	6.392
189218	A404558	1052	0.031	1.052
189219	A404559	3158	0.092	3.158
189220	A404560	11408	0.333	11.408
189221	A404561	609	0.018	0.609
189222	A404562	6365	0.186	6.365
189223 Dup	A404562	5044	0.147	5.044
189224	A404563	8252	0.241	8.252
189225	A404564	3276	0.096	3.276
189226	A404565	9559	0.279	9.559

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Date Received: Jul 23, 2007  
Date Completed: Aug 29, 2007

Job #: 200742594  
Reference: RL07158  
Sample #: 49 Core

---

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
189227	A404566	2106	0.061	2.106
189228	A404567	381	0.011	0.381
189229	A404568	15	<0.001	0.015
189230	A404569	47	0.001	0.047
189231	A404570	57	0.002	0.057

PROCEDURE CODES: AL4AU3

By:

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Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jul 24, 2007  
Date Completed: Aug 29, 2007

Job #: 200742609  
Reference: RL07159  
Sample #: 47 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
190105	A404577	134	0.004	0.134
190106	A404578	103	0.003	0.103
190107 Dup	A404578	107	0.003	0.107
190108	A404579	99	0.003	0.099
190109	A404580	276	0.008	0.276
190110	A404581	1892	0.055	1.892
190111	A404582	1030	0.030	1.030
190112	A404583	1590	0.046	1.590
190113	A404584	1057	0.031	1.057
190114	A404585	1006	0.029	1.006
190115	A404586	1523	0.044	1.523
190116	A404587	549	0.016	0.549
190117	A404588	679	0.020	0.679
190118 Dup	A404588	635	0.019	0.635
190119	A404589	1024	0.030	1.024
190120	A404590	913	0.027	0.913
190121	A404591	793	0.023	0.793
190122	A404592	1044	0.030	1.044
190123	A404593	748	0.022	0.748
190124	A404594	1100	0.032	1.100
190125	A404595	401	0.012	0.401
190126	A404596	526	0.015	0.526
190127	A404597	1294	0.038	1.294
190128	A404598	26645	0.777	26.645

PROCEDURE CODES: AL4AU3

By:

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Date Received: Jul 24, 2007  
Date Completed: Aug 29, 2007

Job #: 200742609  
Reference: RL07159  
Sample #: 47 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
190129 Dup	A404598	25478	0.743	25.478
190130	A404599	1068	0.031	1.068
190131	A404600	<5	<0.001	<0.005
190132	A404601	1340	0.039	1.340
190133	A404602	927	0.027	0.927
190134	A404603	2131	0.062	2.131
190135	A404604	2034	0.059	2.034
190136	A404605	764	0.022	0.764
190137	A404606	1433	0.042	1.433
190138	A404607	1166	0.034	1.166
190139	A404608	1533	0.045	1.533
190140 Dup	A404608	1664	0.049	1.664
190141	A404609	1636	0.048	1.636
190142	A404610	10502	0.306	10.502
190143	A404611	5011	0.146	5.011
190144	A404612	2905	0.085	2.905
190145	A404613	3879	0.113	3.879
190146	A404614	4531	0.132	4.531
190147	A404615	2420	0.071	2.420
190148	A404616	1443	0.042	1.443
190149	A404617	997	0.029	0.997
190150	A404618	3710	0.108	3.710
190151 Dup	A404618	3837	0.112	3.837
190152	A404619	34	<0.001	0.034

PROCEDURE CODES: AL4AU3

By:

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Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jul 24, 2007  
Date Completed: Aug 29, 2007

Job #: 200742609  
Reference: RL07159

Sample #: 47 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
190153	A404620	3797	0.111	3.797
190154	A404621	87	0.003	0.087
190155	A404622	669	0.020	0.669
190156	A404623	750	0.022	0.750

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, November 1, 2007

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Fax#: (807) 662-4512  
Email#: pchantigny@goldcorp.com

Date Received: Sep 21, 2007  
Date Completed: Nov 1, 2007

Job #: 200743716  
Reference:  
Sample #: 6 Core

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
255940	A404571	12	<0.001	0.012
255941	A404572	40	0.001	0.040
255942	A404573	17	<0.001	0.017
255943	A404574	32	<0.001	0.032
255944	A404575	12	<0.001	0.012
255945	A404576	21	<0.001	0.021
255946 Dup	A404576	20	<0.001	0.020

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Jul 25, 2007  
Date Completed: Aug 23, 2007

Job #: 200742636  
Reference: RL-07-160  
Sample #: 31 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192409	A404624	7	<0.001	0.007
192410	A404625	13	<0.001	0.013
192411	A404626	34	0.001	0.034
192412	A404627	29	<0.001	0.029
192413	A404628	46	0.001	0.046
192414	A404629	36	0.001	0.036
192415	A404630	52	0.002	0.052
192416	A404631	6	<0.001	0.006
192417	A404632	<5	<0.001	<0.005
192418	A404633	10	<0.001	0.010
192419 Dup	A404633	6	<0.001	0.006
192420	A404634	6	<0.001	0.006
192421	A404635	10	<0.001	0.010
192422	A404636	10	<0.001	0.010
192423	A404637	9	<0.001	0.009
192424	A404638	11	<0.001	0.011
192425	A404639	17	<0.001	0.017
192426	A404640	8	<0.001	0.008
192427	A404641	9	<0.001	0.009
192428	A404642	7	<0.001	0.007
192429	A404643	11	<0.001	0.011
192430 Dup	A404643	14	<0.001	0.014
192431	A404644	8	<0.001	0.008
192432	A404645	19	<0.001	0.019

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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## Certificate of Analysis

Thursday, August 23, 2007

GoldCorp Inc.  
Cochenour Mine  
Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jul 25, 2007  
Date Completed: Aug 23, 2007

Job #: 200742636  
Reference: RL-07-160

Sample #: 31 Core

---

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
192433	A404646	8	<0.001	0.008
192434	A404647	6	<0.001	0.006
192435	A404648	30	<0.001	0.030
192436	A404649	1113	0.032	1.113
192437	A404650	<5	<0.001	<0.005
192438	A404651	<5	<0.001	<0.005
192439	A404652	8	<0.001	0.008
192440	A404653	10	<0.001	0.010
192441 Dup	A404653	8	<0.001	0.008
192442	A404654	76	0.002	0.076

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, August 30, 2007

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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jul 27, 2007  
Date Completed: Aug 30, 2007

Job #: 200742674  
Reference: RL-07-161  
Sample #: 44 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
195008	A404655	125	0.004	0.125
195009	A404656	129	0.004	0.129
195010	A404657	1640	0.048	1.640
195011	A404658	1157	0.034	1.157
195012	A404659	1047	0.031	1.047
195013	A404660	1152	0.034	1.152
195014	A404661	1299	0.038	1.299
195015	A404662	1669	0.049	1.669
195016	A404663	1689	0.049	1.689
195017	A404664	1244	0.036	1.244
195018 Dup	A404664	1118	0.033	1.118
195019	A404665	1348	0.039	1.348
195020	A404666	848	0.025	0.848
195021	A404667	1417	0.041	1.417
195022	A404668	1531	0.045	1.531
195023	A404669	1681	0.049	1.681
195024	A404670	698	0.020	0.698
195025	A404671	1345	0.039	1.345
195026	A404672	561	0.016	0.561
195027	A404673	802	0.023	0.802
195028	A404674	1047	0.031	1.047
195029 Dup	A404674	1065	0.031	1.065
195030	A404675	467	0.014	0.467
195031	A404676	466	0.014	0.466

PROCEDURE CODES: AL4AU3

By:

Derek Demianluk H.Bsc., Laboratory Manager

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Thursday, August 30, 2007

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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Jul 27, 2007  
Date Completed: Aug 30, 2007

Job #: 200742674  
Reference: RL-07-161

Sample #: 44 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
195032	A404677	819	0.024	0.819
195033	A404678	797	0.023	0.797
195034	A404679	2817	0.082	2.817
195035	A404680	2141	0.062	2.141
195036	A404681	2099	0.061	2.099
195037	A404682	1897	0.055	1.897
195038	A404683	2138	0.062	2.138
195039	A404684	631	0.018	0.631
195040 Dup	A404684	672	0.020	0.672
195041	A404685	839	0.024	0.839
195042	A404686	829	0.024	0.829
195043	A404687	1421	0.041	1.421
195044	A404688	986	0.029	0.986
195045	A404689	1857	0.054	1.857
195046	A404690	1132	0.033	1.132
195047	A404691	939	0.027	0.939
195048	A404692	3152	0.092	3.152
195049	A404693	2576	0.075	2.576
195050	A404694	1446	0.042	1.446
195051 Dup	A404694	1341	0.039	1.341
195052	A404695	1949	0.057	1.949
195053	A404696	3279	0.096	3.279
195054	A404697	1575	0.046	1.575
195055	A404698	1766	0.052	1.766

PROCEDURE CODES: AL4AU3

By:

Derek Demianluk H.Bsc., Laboratory Manager

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Tuesday, September 11, 2007

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 Fax#: (807) 662-4512  
 Email#: wpaterson@goldcorp.com

 Date Received: Jul 30, 2007  
 Date Completed: Sep 11, 2007

 Job #: 200742696  
 Reference: RL-07-161  
 Sample #: 44 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
196334	A404699	963	0.028	0.963
196335	A404700	<5	<0.001	<0.005
196336	A404701	512	0.015	0.512
196337	A404702	686	0.020	0.686
196338	A404703	772	0.023	0.772
196339	A404704	777	0.023	0.777
196340	A404705	5918	0.173	5.918
196341	A404706	8532	0.249	8.532
196342	A404707	4145	0.121	4.145
196343	A404708	1341	0.039	1.341
196344 Dup	A404708	1430	0.042	1.430
196345	A404709	1910	0.056	1.910
196346	A404710	1564	0.046	1.564
196347	A404711	4207	0.123	4.207
196348	A404712	3176	0.093	3.176
196349	A404713	2612	0.076	2.612
196350	A404714	2310	0.067	2.310
196351	A404715	2691	0.078	2.691
196352	A404716	2695	0.079	2.695
196353	A404717	1951	0.057	1.951
196354	A404718	2103	0.061	2.103
196355 Dup	A404718	2967	0.087	2.967
196356	A404719	1944	0.057	1.944
196357	A404720	931	0.027	0.931

PROCEDURE CODES: AL4AU3

By:



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 Email#: wpaterson@goldcorp.com

 Date Received: Jul 30, 2007  
 Date Completed: Sep 11, 2007

 Job #: 200742696  
 Reference: RL-07-161  
 Sample #: 44 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
196358	A404721	1669	0.049	1.669
196359	A404722	881	0.026	0.881
196360	A404723	624	0.018	0.624
196361	A404724	1975	0.058	1.975
196362	A404725	3461	0.101	3.461
196363	A404726	1879	0.055	1.879
196364	A404727	1901	0.055	1.901
196365	A404728	2963	0.086	2.963
196366 Dup	A404728	2909	0.085	2.909
196367	A404729	2861	0.083	2.861
196368	A404730	3533	0.103	3.533
196369	A404731	1958	0.057	1.958
196370	A404732	146	0.004	0.146
196371	A404733	170	0.005	0.170
196372	A404734	500	0.015	0.500
196373	A404735	1687	0.049	1.687
196374	A404736	126	0.004	0.126
196375	A404737	55	0.002	0.055
196376	A404738	177	0.005	0.177
196377 Dup	A404738	160	0.005	0.160
196378	A404739	333	0.010	0.333
196379	A404740	2160	0.063	2.160
196380	A404741	1672	0.049	1.672
196381	A404742	1588	0.046	1.588

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Friday, September 7, 2007

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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Aug 1, 2007  
Date Completed: Sep 7, 2007

Job #: 200742739  
Reference: RL-07-161  
Sample #: 44 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
200566	A404743	1836	0.054	1.836
200567	A404744	1454	0.042	1.454
200568	A404745	349	0.010	0.349
200569	A404746	397	0.012	0.397
200570	A404747	305	0.009	0.305
200571	A404748	477	0.014	0.477
200572	A404749	987	0.029	0.987
200573	A404750	<5	<0.001	<0.005
200574	A404751	102	0.003	0.102
200575	A404752	190	0.006	0.190
200576 Dup	A404752	151	0.004	0.151
200577	A404753	518	0.015	0.518
200578	A404754	1185	0.035	1.185
200579	A404755	909	0.027	0.909
200580	A404756	807	0.024	0.807
200581	A404757	621	0.018	0.621
200582	A404758	655	0.019	0.655
200583	A404759	652	0.019	0.652
200584	A404760	1020	0.030	1.020
200585	A404761	1301	0.038	1.301
200586	A404762	555	0.016	0.555
200587 Dup	A404762	766	0.022	0.766
200588	A404763	1292	0.038	1.292
200589	A404764	912	0.027	0.912

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Email#: wpaterson@goldcorp.com

Date Received: Aug 1, 2007  
Date Completed: Sep 7, 2007

Job #: 200742739  
Reference: RL-07-161  
Sample #: 44 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
200590	A404765	1247	0.036	1.247
200591	A404766	1417	0.041	1.417
200592	A404767	302	0.009	0.302
200593	A404768	70	0.002	0.070
200594	A404769	338	0.010	0.338
200595	A404770	66	0.002	0.066
200596	A404771	641	0.019	0.641
200597	A404772	90	0.003	0.090
200598 Dup	A404772	119	0.003	0.119
200599	A404773	181	0.005	0.181
200600	A404774	19	<0.001	0.019
200601	A404775	162	0.005	0.162
200602	A404776	261	0.008	0.261
200603	A404777	162	0.005	0.162
200604	A404778	67	0.002	0.067
200605	A404779	42	0.001	0.042
200606	A404780	39	0.001	0.039
200607	A404781	78	0.002	0.078
200608	A404782	25	<0.001	0.025
200609 Dup	A404782	28	<0.001	0.028
200610	A404783	153	0.004	0.153
200611	A404784	163	0.005	0.163
200612	A404785	4852	0.142	4.852
200613	A404786	2524	0.074	2.524

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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## Certificate of Analysis

Monday, July 27, 2009

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 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: pchantigny@goldcorp.com

Date Received: Aug 3, 2007  
 Date Completed: Sep 11, 2007  
 Job #: 200742806  
 Reference: RL-07 161  
 Sample #: 53 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
204079	A404787	234	0.007	0.234
204080	A404788	118	0.003	0.118
204081 Dup	A404788	99	0.003	0.099
204082	A404789	143	0.004	0.143
204083	A404790	420	0.012	0.420
204084	A404791	188	0.005	0.188
204085	A404792	616	0.018	0.616
204086	A404793	277	0.008	0.277
204087	A404794	963	0.028	0.963
204088	A404795	609	0.018	0.609
204089	A404796	1217	0.036	1.217
204090	A404797	1264	0.037	1.264
204091	A404798	431	0.013	0.431
204092 Dup	A404798	308	0.009	0.308
204093	A404799	1241	0.036	1.241
204094	A404800	7	<0.001	0.007
204095	A404801	145	0.004	0.145
204096	A404802	76	0.002	0.076
204097	A404803	1154	0.034	1.154
204098	A404804	967	0.028	0.967
204099	A404805	119	0.003	0.119
204100	A404806	259	0.008	0.259
204101	A404807	55439	1.617	55.439
204102	A404808	1422	0.041	1.422

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Monday, July 27, 2009

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 Fax#: (807) 662-4512  
 Email#: pchantigny@goldcorp.com

 Date Received: Aug 3, 2007  
 Date Completed: Sep 11, 2007  
 Job #: 200742806  
 Reference: RL-07 161  
 Sample #: 53 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
204103 Dup	A404808	1042	0.030	1.042
204104	A404809	138	0.004	0.138
204105	A404810	165	0.005	0.165
204106	A404811	183	0.005	0.183
204107	A404812	512	0.015	0.512
204108	A404813	287	0.008	0.287
204109	A404814	3802	0.111	3.802
204110	A404815	313	0.009	0.313
204111	A404816	635	0.019	0.635
204112	A404817	1466	0.043	1.466
204113	A404818	1544	0.045	1.544
204114 Dup	A404818	1375	0.040	1.375
204115	A404819	25979	0.758	25.979
204116	A404820	37200	1.085	37.200
204117	A404821	630	0.018	0.630
204118	A404822	687	0.020	0.687
204119	A404823	774	0.023	0.774
204120	A404824	425	0.012	0.425
204121	A404825	149	0.004	0.149
204122	A404826	32	<0.001	0.032
204123	A404827	9	<0.001	0.009
204124	A404828	38	0.001	0.038
204125 Dup	A404828	40	0.001	0.040
204126	A404829	740	0.022	0.740

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Monday, July 27, 2009

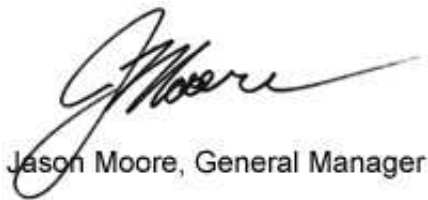
 GoldCorp Inc. (RL\_Reg\_Exp)  
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 Balmertown, ON, CAN  
 P0V1G0  
 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: pchantigny@goldcorp.com

 Date Received: Aug 3, 2007  
 Date Completed: Sep 11, 2007  
 Job #: 200742806  
 Reference: RL-07 161  
 Sample #: 53 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
204127	A404830	377	0.011	0.377
204128	A404831	262	0.008	0.262
204129	A404832	400	0.012	0.400
204130	A404833	134	0.004	0.134
204131	A404834	105	0.003	0.105
204132	A404835	139	0.004	0.139
204133	A404836	81	0.002	0.081
204134	A404837	168	0.005	0.168
204135	A404838	27	<0.001	0.027
204136 Dup	A404838	14	<0.001	0.014
204137	A404839	197	0.006	0.197

PROCEDURE CODES: ALFA1

Certified By:


 Jason Moore, General Manager

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# Certificate of Analysis

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 Email#: wpaterson@goldcorp.com

 Date Received: Aug 1, 2007  
 Date Completed: Sep 7, 2007

 Job #: 200742737  
 Reference: RL-07-162  
 Sample #: 36 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
200486	A404840	12	<0.001	0.012
200487	A404841	70	0.002	0.070
200488	A404842	561	0.016	0.561
200489	A404843	415	0.012	0.415
200490	A404844	102	0.003	0.102
200491	A404845	297	0.009	0.297
200492	A404846	80	0.002	0.080
200493	A404847	1791	0.052	1.791
200494	A404848	2153	0.063	2.153
200495 Dup	A404848	1546	0.045	1.546
200496	A404849	1031	0.030	1.031
200497	A404850	15	<0.001	0.015
200498	A404851	1195	0.035	1.195
200499	A404852	729	0.021	0.729
200500	A404853	8959	0.261	8.959
200501	A404854	75	0.002	0.075
200502	A404855	138	0.004	0.138
200503	A404856	1011	0.029	1.011
200504	A404857	4025	0.117	4.025
200505	A404858	363	0.011	0.363
200506 Dup	A404858	475	0.014	0.475
200507	A404859	61	0.002	0.061
200508	A404860	48	0.001	0.048
200509	A404861	31	<0.001	0.031

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianluk H.Bsc., Laboratory Manager

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Email#: wpaterson@goldcorp.com

Date Received: Aug 1, 2007  
Date Completed: Sep 7, 2007

Job #: 200742737  
Reference: RL-07-162  
Sample #: 36 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
200510	A404862	138	0.004	0.138
200511	A404863	104	0.003	0.104
200512	A404864	31	<0.001	0.031
200513	A404865	75	0.002	0.075
200514	A404866	66	0.002	0.066
200515	A404867	408	0.012	0.408
200516	A404868	45	0.001	0.045
200517 Dup	A404868	44	0.001	0.044
200518	A404869	35	0.001	0.035
200519	A404870	439	0.013	0.439
200520	A404871	826	0.024	0.826
200521	A404872	636	0.019	0.636
200522	A404873	775	0.023	0.775
200523	A404874	456	0.013	0.456
200524	A404875	413	0.012	0.413

PROCEDURE CODES: AL4AU3

By:



Derek Demianluk H.Bsc., Laboratory Manager

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# Certificate of Analysis

Friday, September 7, 2007

 GoldCorp Inc.  
 Cochenour Mine  
 Balmertown, ON, CAN  
 P0V1G0  
 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: wpaterson@goldcorp.com

 Date Received: Aug 2, 2007  
 Date Completed: Sep 7, 2007

 Job #: 200742746  
 Reference: RL-07-162  
 Sample #: 64 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
201546	A404876	37	0.001	0.037
201547	A404877	70	0.002	0.070
201548	A404878	438	0.013	0.438
201549	A404879	1336	0.039	1.336
201550	A404880	460	0.013	0.460
201551	A404881	74	0.002	0.074
201552	A404882	1249	0.036	1.249
201553	A404883	1972	0.058	1.972
201554	A404884	897	0.026	0.897
201555	A404885	127	0.004	0.127
201556 Dup	A404885	94	0.003	0.094
201557	A404886	323	0.009	0.323
201558	A404887	161	0.005	0.161
201559	A404888	172	0.005	0.172
201560	A404889	517	0.015	0.517
201561	A404890	262	0.008	0.262
201562	A404891	403	0.012	0.403
201563	A404892	50	0.001	0.050
201564	A404893	69	0.002	0.069
201565	A404894	130	0.004	0.130
201566	A404895	55	0.002	0.055
201567 Dup	A404895	78	0.002	0.078
201568	A404896	68	0.002	0.068
201569	A404897	148	0.004	0.148

PROCEDURE CODES: AL4AU3

By:



Derek Demianluk H.Bsc., Laboratory Manager

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 Date Completed: Sep 7, 2007

 Job #: 200742746  
 Reference: RL-07-162  
 Sample #: 64 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
201570	A404898	169	0.005	0.169
201571	A404899	869	0.025	0.869
201572	A404900	<5	<0.001	<0.005
201573	A404901	167	0.005	0.167
201574	A404902	83	0.002	0.083
201575	A404903	72	0.002	0.072
201576	A404904	36	0.001	0.036
201577	A404905	186	0.005	0.186
201578 Dup	A404905	212	0.006	0.212
201579	A404906	38	0.001	0.038
201580	A404907	218	0.006	0.218
201581	A404908	112	0.003	0.112
201582	A404909	86	0.003	0.086
201583	A404910	162	0.005	0.162
201584	A404911	312	0.009	0.312
201585	A404912	68	0.002	0.068
201586	A404913	80	0.002	0.080
201587	A404914	58	0.002	0.058
201588	A404915	85	0.002	0.085
201589 Dup	A404915	88	0.003	0.088
201590	A404916	128	0.004	0.128
201591	A404917	375	0.011	0.375
201592	A404918	287	0.008	0.287
201593	A404919	193	0.006	0.193

PROCEDURE CODES: AL4AU3

By:



Derek Demianluk H.Bsc., Laboratory Manager

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 Date Received: Aug 2, 2007  
 Date Completed: Sep 7, 2007

 Job #: 200742746  
 Reference: RL-07-162  
 Sample #: 64 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
201594	A404920	64	0.002	0.064
201595	A404921	73	0.002	0.073
201596	A404922	53	0.002	0.053
201597	A404923	40	0.001	0.040
201598	A404924	21	<0.001	0.021
201599	A404925	67	0.002	0.067
201600 Rep	A404925	56	0.002	0.056
201601	A404926	133	0.004	0.133
201602	A404927	439	0.013	0.439
201603	A404928	31	<0.001	0.031
201604	A404929	11	<0.001	0.011
201605	A404930	15	<0.001	0.015
201606	A404931	124	0.004	0.124
201607	A404932	104	0.003	0.104
201608	A404933	130	0.004	0.130
201609	A404934	36	0.001	0.036
201610	A404935	50	0.001	0.050
201611 Dup	A404935	42	0.001	0.042
201612	A404936	54	0.002	0.054
201613	A404937	34	<0.001	0.034
201614	A404938	<5	<0.001	<0.005
201615	A404939	13	<0.001	0.013

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: wpaterson@goldcorp.com

 Date Received: Aug 3, 2007  
 Date Completed: Sep 7, 2007

 Job #: 200742807  
 Reference: RL-07-163  
 Sample #: 19

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
204138	404940	16559	0.483	16.559
204139	404941	5881	0.172	5.881
204140	404942	260	0.008	0.260
204141	404943	3133	0.091	3.133
204142	404944	650	0.019	0.650
204143	404945	3296	0.096	3.296
204144	404946	2325	0.068	2.325
204145	404947	1140	0.033	1.140
204146	404948	1018	0.030	1.018
204147	404949	969	0.028	0.969
204148	404950	<5	<0.001	<0.005
204149	404951	359	0.010	0.359
204150 Dup	404951	360	0.011	0.360
204151	404952	1795	0.052	1.795
204152	404953	3024	0.088	3.024
204153	404954	884	0.026	0.884
204154	404955	333	0.010	0.333
204155	404956	357	0.010	0.357
204156	404957	7177	0.209	7.177
204157	404958	1431	0.042	1.431

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 By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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 Email#: wpaterson@goldcorp.com

 Date Received: Aug 3, 2007  
 Date Completed: Sep 7, 2007

 Job #: 200742835  
 Reference: RI-07-163  
 Sample #: 70 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
206145	A404959	525	0.015	0.525
206146	A404960		No Sample Received	
206147	A404961	820	0.024	0.820
206148	A404962	57	0.002	0.057
206149	A404963	43	0.001	0.043
206150	A404964	25	<0.001	0.025
206151	A404965	133	0.004	0.133
206152	A404966	311	0.009	0.311
206153	A404967	232	0.007	0.232
206154	A404968	269	0.008	0.269
206155 Dup	A404968	259	0.008	0.259
206156	A404969	1015	0.030	1.015
206157	A404970	43	0.001	0.043
206158	A404971	80	0.002	0.080
206159	A404972	72	0.002	0.072
206160	A404973	52	0.002	0.052
206161	A404974	35	0.001	0.035
206162	A404975	50	0.001	0.050
206163	A404976	50	0.001	0.050
206164	A404977	91	0.003	0.091
206165 Dup	A404977	40	0.001	0.040
206166	A404978	87	0.003	0.087
206167	A404979	134	0.004	0.134
206168	A404980	87	0.003	0.087

PROCEDURE CODES: AL4AU3

By:



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 Email#: wpaterson@goldcorp.com

 Date Received: Aug 3, 2007  
 Date Completed: Sep 7, 2007

 Job #: 200742835  
 Reference: RI-07-163  
 Sample #: 70 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
206169	A404981	39	0.001	0.039
206170	A404982	69	0.002	0.069
206171	A404983	141	0.004	0.141
206172	A404984	92	0.003	0.092
206173	A404985	20	<0.001	0.020
206174	A404986	20	<0.001	0.020
206175	A404987	27	<0.001	0.027
206176 Dup	A404987	40	0.001	0.040
206177	A404988	461	0.013	0.461
206178	A404989	788	0.023	0.788
206179	A404990	23	<0.001	0.023
206180	A404991	47	0.001	0.047
206181	A404992	426	0.012	0.426
206182	A404993	743	0.022	0.743
206183	A404994	151	0.004	0.151
206184	A404995	206	0.006	0.206
206185	A404996	37	0.001	0.037
206186	A404997	75	0.002	0.075
206187 Dup	A404997	73	0.002	0.073
206188	A404998	98	0.003	0.098
206189	A404999	1078	0.031	1.078
206190	A405000	<5	<0.001	<0.005
206191	A409001	58	0.002	0.058
206192	A409002	64	0.002	0.064

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianluk H.Bsc., Laboratory Manager

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Email#: wpaterson@goldcorp.com

Date Received: Aug 3, 2007  
Date Completed: Sep 7, 2007

Job #: 200742835  
Reference: RI-07-163  
Sample #: 70 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
206193	A409003	38	0.001	0.038
206194	A409004	43	0.001	0.043
206195	A409005	37	0.001	0.037
206196	A409006	26	<0.001	0.026
206197	A409007	59	0.002	0.059
206198	A409008	61	0.002	0.061
206199	A409009	128	0.004	0.128
206200	A409010	24	<0.001	0.024
206201 Dup	A409010	22	<0.001	0.022
206202	A409011	35	0.001	0.035
206203	A409012	1555	0.045	1.555
206204	A409013	1620	0.047	1.620
206205	A409014	267	0.008	0.267
206206	A409015	112	0.003	0.112
206207	A409016	90	0.003	0.090
206208	A409017	352	0.010	0.352
206209	A409018	557	0.016	0.557
206210	A409019	72	0.002	0.072
206211	A409020	236	0.007	0.236
206212 Dup	A409020	219	0.006	0.219
206213	A409021	169	0.005	0.169
206214	A409022	291	0.008	0.291
206215	A409023	178	0.005	0.178
206216	A409024	441	0.013	0.441

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Friday, September 7, 2007

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 Email#: wpaterson@goldcorp.com

 Date Received: Aug 3, 2007  
 Date Completed: Sep 7, 2007

 Job #: 200742835  
 Reference: RI-07-163  
 Sample #: 70 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
206217	A409025	119	0.003	0.119
206218	A409026	54	0.002	0.054
206219	A409027	33	<0.001	0.033
206220	A409028	64	0.002	0.064

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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# Certificate of Analysis

Friday, October 5, 2007

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Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com



Date Received: Oct 2, 2007

Date Completed: Oct 5, 2007

Job #: 200743839

Reference:

Sample #: 1 Core

---

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
262710	A404960	1910	0.056	1.910
262711 Dup	A404960	1813	0.053	1.813

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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# Certificate of Analysis

Tuesday, September 11, 2007

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 P0V1G0  
 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: wpaterson@goldcorp.com

 Date Received: Aug 8, 2007  
 Date Completed: Sep 11, 2007

 Job #: 200742850  
 Reference: RL-07-164  
 Sample #: 102 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
207506	A409029	<5	<0.001	<0.005
207507	A409030	<5	<0.001	<0.005
207508	A409031	<5	<0.001	<0.005
207509	A409032	<5	<0.001	<0.005
207510	A409033	38	0.001	0.038
207511	A409034	7	<0.001	0.007
207512	A409035	<5	<0.001	<0.005
207513	A409036	<5	<0.001	<0.005
207514	A409037	27	<0.001	0.027
207515	A409038	<5	<0.001	<0.005
207516 Dup	A409038	<5	<0.001	<0.005
207517	A409039	8	<0.001	0.008
207518	A409040	6	<0.001	0.006
207519	A409041	6	<0.001	0.006
207520	A409042	128	0.004	0.128
207521	A409043	717	0.021	0.717
207522	A409044	1190	0.035	1.190
207523	A409045	3394	0.099	3.394
207524	A409046	5	<0.001	0.005
207525	A409047	2584	0.075	2.584
207526	A409048	2094	0.061	2.094
207527 Dup	A409048	2002	0.058	2.002
207528	A409049	1185	0.035	1.185
207529	A409050	24	<0.001	0.024

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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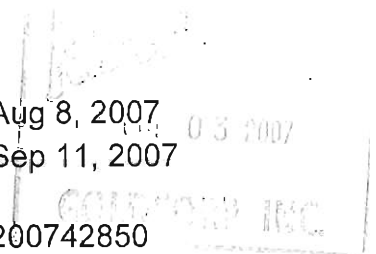
Tuesday, September 11, 2007

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 Date Received: Aug 8, 2007  
 Date Completed: Sep 11, 2007

 Job #: 200742850  
 Reference: RL-07-164

Sample #: 102 Core



Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
207530	A409051	1044	0.030	1.044
207531	A409052	1220	0.036	1.220
207532	A409053	488	0.014	0.488
207533	A409054	817	0.024	0.817
207534	A409055	1316	0.038	1.316
207535	A409056	2500	0.073	2.500
207536	A409057	3817	0.111	3.817
207537	A409058	958	0.028	0.958
207538 Dup	A409058	949	0.028	0.949
207539	A409059	1282	0.037	1.282
207540	A409060	234	0.007	0.234
207541	A409061	319	0.009	0.319
207542	A409062	868	0.025	0.868
207543	A409063	988	0.029	0.988
207544	A409064	2938	0.086	2.938
207545	A409065	329	0.010	0.329
207546	A409066	141	0.004	0.141
207547	A409067	119	0.003	0.119
207548	A409068	370	0.011	0.370
207549 Dup	A409068	440	0.013	0.440
207550	A409069	168	0.005	0.168
207551	A409070	39	0.001	0.039
207552	A409071	61	0.002	0.061
207553	A409072	17	<0.001	0.017

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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1046 Gorham Street  
Thunder Bay, ON  
Canada P7B 5X5

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## Certificate of Analysis

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Balmertown, ON, CAN  
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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Aug 8, 2007  
Date Completed: Sep 11, 2007

Job #: 200742850  
Reference: RL-07-164  
Sample #: 102 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
207554	A409073	37	0.001	0.037
207555	A409074	93	0.003	0.093
207556	A409075	50	0.001	0.050
207557	A409076	36	0.001	0.036
207558	A409077	62	0.002	0.062
207559	A409078	183	0.005	0.183
207560 Dup	A409078	127	0.004	0.127
207561	A409079	180	0.005	0.180
207562	A409080	57	0.002	0.057
207563	A409081	48	0.001	0.048
207564	A409082	28	<0.001	0.028
207565	A409083	51	0.001	0.051
207566	A409084	119	0.003	0.119
207567	A409085	59	0.002	0.059
207568	A409086	30	<0.001	0.030
207569	A409087	1560	0.045	1.560
207570	A409088	28	<0.001	0.028
207571 Dup	A409088	9	<0.001	0.009
207572	A409089	31	<0.001	0.031
207573	A409090	8	<0.001	0.008
207574	A409091	24	<0.001	0.024
207575	A409092	17	<0.001	0.017
207576	A409093	41	0.001	0.041
207577	A409094	145	0.004	0.145

PROCEDURE CODES: AL4AU3

By:

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Job #: 200742850  
Reference: RL-07-164  
Sample #: 102 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
207578	A409095	150	0.004	0.150
207579	A409096	60	0.002	0.060
207580	A409097	33	<0.001	0.033
207581	A409098	28	<0.001	0.028
207582 Dup	A409098	21	<0.001	0.021
207583	A409099	1061	0.031	1.061
207584	A409100	5	<0.001	0.005
207585	A409101	79	0.002	0.079
207586	A409102	22	<0.001	0.022
207587	A409103	397	0.012	0.397
207588	A409104	28	<0.001	0.028
207589	A409105	21	<0.001	0.021
207590	A409106	18	<0.001	0.018
207591	A409107	23	<0.001	0.023
207592	A409108	26	<0.001	0.026
207593 Dup	A409108	30	<0.001	0.030
207594	A409109	35	0.001	0.035
207595	A409110	63	0.002	0.063
207596	A409111	124	0.004	0.124
207597	A409112	291	0.008	0.291
207598	A409113	43	0.001	0.043
207599	A409114	50	0.001	0.050
207600	A409115	78	0.002	0.078
207601	A409116	105	0.003	0.105

PROCEDURE CODES: AL4AU3

By:

Derek Demianluk H.Bsc., Laboratory Manager

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# Certificate of Analysis

Tuesday, September 11, 2007

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Cochenour Mine  
Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Aug 8, 2007  
Date Completed: Sep 11, 2007

Job #: 200742850  
Reference: RL-07-164  
Sample #: 102 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
207602	A409117	999	0.029	0.999
207603	A409118	168	0.005	0.168
207604 Dup	A409118	186	0.005	0.186
207605	A409119	39	0.001	0.039
207606	A409120	149	0.004	0.149
207607	A409121	92	0.003	0.092
207608	A409122	124	0.004	0.124
207609	A409123	161	0.005	0.161
207610	A409124	81	0.002	0.081
207611	A409125	151	0.004	0.151
207612	A409126	55	0.002	0.055
207613	A409127	65	0.002	0.065
207614	A409128	41	0.001	0.041
207615 Dup	A409128	44	0.001	0.044
207616	A409129	22	<0.001	0.022
207617	A409130	13	<0.001	0.013

PROCEDURE CODES: AL4AU3

By:



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# Certificate of Analysis

Friday, September 28, 2007

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 P0V1G0  
 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: wpaterson@goldcorp.com

 Date Received: Aug 14, 2007  
 Date Completed: Sep 28, 2007

 Job #: 200742917  
 Reference: RL-07-165

Sample #: 10 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
213335	A409131	27	<0.001	0.027
213336	A409132	40	0.001	0.040
213337	A409133	17	<0.001	0.017
213338	A409134	59	0.002	0.059
213339	A409135	144	0.004	0.144
213340	A409136	17	<0.001	0.017
213341	A409137	13	<0.001	0.013
213342	A409138	6	<0.001	0.006
213343	A409139	22	<0.001	0.022
213344	A409140	11	<0.001	0.011
213345 Dup	A409140	14	<0.001	0.014

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Monday, October 1, 2007

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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Aug 15, 2007  
Date Completed: Oct 1, 2007

Job #: 200743027  
Reference: RL-07-165

Sample #: 14 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
219641	A409141	62	0.002	0.062
219642	A409142	12	<0.001	0.012
219643	A409143	73	0.002	0.073
219644	A409144	193	0.006	0.193
219645	A409145	1571	0.046	1.571
219646	A409146	1627	0.047	1.627
219647	A409147	955	0.028	0.955
219648	A409148	897	0.026	0.897
219649	A409149	937	0.027	0.937
219650	A409150	<5	<0.001	<0.005
219651	A409151	1035	0.030	1.035
219652 Dup	A409151	1194	0.035	1.194
219653	A409152	437	0.013	0.437
219654	A409153	86	0.002	0.086
219655	A409154	80	0.002	0.080

PROCEDURE CODES: AL4AU3

By:

Derek Demianluk H.Bsc., Laboratory Manager

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Wednesday, October 3, 2007

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Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Aug 20, 2007  
Date Completed: Oct 3, 2007

Job #: 200743085  
Reference: RL-07-165  
Sample #: 46 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
223425	A409209	16	<0.001	0.016
223426	A409210	189	0.006	0.189
223427	A409211	114	0.003	0.114
223428	A409212	5	<0.001	0.005
223429	A409213	<5	<0.001	<0.005
223430	A409214	8	<0.001	0.008
223431	A409215	71	0.002	0.071
223432	A409216	126	0.004	0.126
223433	A409217	<5	<0.001	<0.005
223434	A409218	16	<0.001	0.016
223435	A409219	<5	<0.001	<0.005
223436	A409220	747	0.022	0.747
223437 Dup	A409220	872	0.025	0.872
223438	A409221	34	<0.001	0.034
223439	A409222	89	0.003	0.089
223440	A409223	36	0.001	0.036
223441	A409224	404	0.012	0.404
223442	A409225	381	0.011	0.381
223443	A409226	131	0.004	0.131
223444	A409227	182	0.005	0.182
223445	A409228	85	0.002	0.085
223446	A409229	428	0.012	0.428
223447	A409230	517	0.015	0.517
223448	A409231	14	<0.001	0.014

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Aug 20, 2007  
Date Completed: Oct 3, 2007

Job #: 200743085  
Reference: RL-07-165  
Sample #: 46 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
223449	A409232	152	0.004	0.152
223450 Dup	A409232	138	0.004	0.138
223451	A409233	147	0.004	0.147
223452	A409234	143	0.004	0.143
223453	A409235	6	<0.001	0.006
223454	A409236	30	<0.001	0.030
223455	A409237	9	<0.001	0.009
223456	A409238	22	<0.001	0.022
223457	A409239	<5	<0.001	<0.005
223458	A409240	32	<0.001	0.032
223459	A409241	1253	0.037	1.253
223460	A409242	2341	0.068	2.341
223461 Dup	A409242	1983	0.058	1.983
223462	A409243	672	0.020	0.672
223463	A409244	362	0.011	0.362
223464	A409245	37	0.001	0.037
223465	A409246	8	<0.001	0.008
223466	A409247	30	<0.001	0.030
223467	A409248	24	<0.001	0.024
223468	A409249	1079	0.031	1.079
223469	A409250	<5	<0.001	<0.005
223470	A409251	8	<0.001	0.008
223471	A409252	184	0.005	0.184
223472 Dup	A409252	223	0.007	0.223

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Email#: wpaterson@goldcorp.com

Date Received: Aug 20, 2007  
Date Completed: Oct 3, 2007

Job #: 200743085  
Reference: RL-07-165  
Sample #: 46 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
223473	A409253	419	0.012	0.419
223474	A409254	126	0.004	0.126

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Email#: wpaterson@goldcorp.com

Date Received: Aug 20, 2007  
Date Completed: Oct 3, 2007

Job #: 200743087  
Reference: RL-07-165  
Sample #: 54 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
223493	A409155	204	0.006	0.204
223494	A409156	236	0.007	0.236
223495	A409157	128	0.004	0.128
223496	A409158	151	0.004	0.151
223497	A409159	104	0.003	0.104
223498	A409160	211	0.006	0.211
223499	A409161	193	0.006	0.193
223500	A409162	98	0.003	0.098
223501	A409163	63	0.002	0.063
223502	A409164	170	0.005	0.170
223503 Dup	A409164	173	0.005	0.173
223504	A409165	79	0.002	0.079
223505	A409166	88	0.003	0.088
223506	A409167	193	0.006	0.193
223507	A409168	304	0.009	0.304
223508	A409169	440	0.013	0.440
223509	A409170	172	0.005	0.172
223510	A409171	332	0.010	0.332
223511	A409172	563	0.016	0.563
223512	A409173	158	0.005	0.158
223513	A409174	88	0.003	0.088
223514 Dup	A409174	98	0.003	0.098
223515	A409175	32	<0.001	0.032
223516	A409176	14	<0.001	0.014

PROCEDURE CODES: AL4AU3

By: 

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Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Aug 20, 2007  
Date Completed: Oct 3, 2007

Job #: 200743087  
Reference: RL-07-165  
Sample #: 54 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
223517	A409177	11	<0.001	0.011
223518	A409178	32	<0.001	0.032
223519	A409179	30	<0.001	0.030
223520	A409180	83	0.002	0.083
223521	A409181	105	0.003	0.105
223522	A409182	70	0.002	0.070
223523	A409183	118	0.003	0.118
223524	A409184	23	<0.001	0.023
223525 Dup	A409184	45	0.001	0.045
223526	A409185	42	0.001	0.042
223527	A409186	14	<0.001	0.014
223528	A409187	14	<0.001	0.014
223529	A409188	167	0.005	0.167
223530	A409189	15	<0.001	0.015
223531	A409190	37	0.001	0.037
223532	A409191	31	<0.001	0.031
223533	A409192	393	0.011	0.393
223534	A409193	14	<0.001	0.014
223535	A409194	22	<0.001	0.022
223536 Dup	A409194	20	<0.001	0.020
223537	A409195	7	<0.001	0.007
223538	A409196	22	<0.001	0.022
223539	A409197	100	0.003	0.100
223540	A409198	263	0.008	0.263

PROCEDURE CODES: AL4AU3

By:

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Email#: wpaterson@goldcorp.com

Date Received: Aug 20, 2007  
Date Completed: Oct 3, 2007

Job #: 200743087  
Reference: RL-07-165  
Sample #: 54 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
223541	A409199	998	0.029	0.998
223542	A409200	6	<0.001	0.006
223543	A409201	61	0.002	0.061
223544	A409202	51	0.001	0.051
223545	A409203	2637	0.077	2.637
223546	A409204	127	0.004	0.127
223547 Dup	A409204	119	0.003	0.119
223548	A409205	48	0.001	0.048
223549	A409206	16	<0.001	0.016
223550	A409207	1032	0.030	1.032
223551	A409208	23	<0.001	0.023

PROCEDURE CODES: AL4AU3

By:

Derek Demianluk H.Bsc., Laboratory Manager

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Email#: wpaterson@goldcorp.com

Date Received: Aug 22, 2007  
Date Completed: Oct 3, 2007

Job #: 200743124  
Reference: RL-07-166  
Sample #: 48 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
225653	A409255	126	0.004	0.126
225654	A409256	21	<0.001	0.021
225655	A409257	57	0.002	0.057
225656	A409258	451	0.013	0.451
225657	A409259	1616	0.047	1.616
225658	A409260	2905	0.085	2.905
225659	A409261	324	0.009	0.324
225660	A409262	1777	0.052	1.777
225661	A409263	1180	0.034	1.180
225662	A409264	797	0.023	0.797
225663 Dup	A409264	819	0.024	0.819
225664	A409265	472	0.014	0.472
225665	A409266	418	0.012	0.418
225666	A409267	903	0.026	0.903
225667	A409268	146	0.004	0.146
225668	A409269	353	0.010	0.353
225669	A409270	76	0.002	0.076
225670	A409271	300	0.009	0.300
225671	A409272	310	0.009	0.310
225672	A409273	572	0.017	0.572
225673	A409274	285	0.008	0.285
225674 Dup	A409274	333	0.010	0.333
225675	A409275	322	0.009	0.322
225676	A409276	332	0.010	0.332

PROCEDURE CODES: AL4AU3

By:

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Date Received: Aug 22, 2007  
Date Completed: Oct 3, 2007

Job #: 200743124  
Reference: RL-07-166  
Sample #: 48 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
225677	A409277	216	0.006	0.216
225678	A409278	155	0.005	0.155
225679	A409279	172	0.005	0.172
225680	A409280	145	0.004	0.145
225681	A409281	131	0.004	0.131
225682	A409282	114	0.003	0.114
225683	A409283	29	<0.001	0.029
225684	A409284	106	0.003	0.106
225685 Dup	A409284	63	0.002	0.063
225686	A409285	1981	0.058	1.981
225687	A409286	247	0.007	0.247
225688	A409287	544	0.016	0.544
225689	A409288	1721	0.050	1.721
225690	A409289	249	0.007	0.249
225691	A409290	34	<0.001	0.034
225692	A409291	49	0.001	0.049
225693	A409292	96	0.003	0.096
225694	A409293	37	0.001	0.037
225695	A409294	66	0.002	0.066
225696 Dup	A409294	63	0.002	0.063
225697	A409295	38	0.001	0.038
225698	A409296	20	<0.001	0.020
225699	A409297	36	0.001	0.036
225700	A409298	691	0.020	0.691

PROCEDURE CODES: AL4AU3

By:

Derek Demianluk H.Bsc., Laboratory Manager

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Email#: wpaterson@goldcorp.com

Date Received: Aug 22, 2007  
Date Completed: Oct 3, 2007

Job #: 200743124  
Reference: RL-07-166  
Sample #: 48 Core

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
225701	A409299	951	0.028	0.951
225702	A409300	15	<0.001	0.015
225703	A409301	137	0.004	0.137
225704	A409302	12	<0.001	0.012

PROCEDURE CODES: AL4AU3

By:

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 Cochenour Mine  
 Balmertown, ON, CAN  
 P0V1G0  
 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: wpaterson@goldcorp.com

 Date Received: Aug 23, 2007  
 Date Completed: Oct 12, 2007

 Job #: 200743137  
 Reference: RL-07-166

Sample #: 98 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226286	A409303	280	0.008	0.280
226287	A409304	234	0.007	0.234
226288	A409305	106	0.003	0.106
226289	A409306	131	0.004	0.131
226290	A409307	356	0.010	0.356
226291	A409308	41	0.001	0.041
226292	A409309	159	0.005	0.159
226293	A409310	<5	<0.001	<0.005
226294	A409311	16	<0.001	0.016
226295	A409312	10	<0.001	0.010
226296 Dup	A409312	9	<0.001	0.009
226297	A409313	15	<0.001	0.015
226298	A409314	230	0.007	0.230
226299	A409315	11	<0.001	0.011
226300	A409316	55	0.002	0.055
226301	A409317	302	0.009	0.302
226302	A409318	39	0.001	0.039
226303	A409319	17	<0.001	0.017
226304	A409320	23	<0.001	0.023
226305	A409321	8	<0.001	0.008
226306	A409322	27	<0.001	0.027
226307 Rep	A409322	15	<0.001	0.015
226308	A409323	8	<0.001	0.008
226309	A409324	7	<0.001	0.007

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Job #: 200743137  
 Reference: RL-07-166  
 Sample #: 98 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226310	A409325	12	<0.001	0.012
226311	A409326	23	<0.001	0.023
226312	A409327	30	<0.001	0.030
226313	A409328	14	<0.001	0.014
226314	A409329	18	<0.001	0.018
226315	A409330	82	0.002	0.082
226316	A409331	171	0.005	0.171
226317	A409332	466	0.014	0.466
226318 Dup	A409332	398	0.012	0.398
226319	A409333	708	0.021	0.708
226320	A409334	18	<0.001	0.018
226321	A409335	566	0.017	0.566
226322	A409336	2854	0.083	2.854
226323	A409337	40	0.001	0.040
226324	A409338	26	<0.001	0.026
226325	A409339	20	<0.001	0.020
226326	A409340	20	<0.001	0.020
226327	A409341	61	0.002	0.061
226328	A409342	46	0.001	0.046
226329 Dup	A409342	47	0.001	0.047
226330	A409343	17	<0.001	0.017
226331	A409344	37	0.001	0.037
226332	A409345	52	0.002	0.052
226333	A409346	63	0.002	0.063

PROCEDURE CODES: AL4AU3

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Job #: 200743137  
Reference: RL-07-166  
Sample #: 98 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226334	A409347	108	0.003	0.108
226335	A409348	23	<0.001	0.023
226336	A409349	1042	0.030	1.042
226337	A409350	7	<0.001	0.007
226338	A409351	141	0.004	0.141
226339	A409352	67	0.002	0.067
226340 Dup	A409352	108	0.003	0.108
226341	A409353	35	0.001	0.035
226342	A409354	36	0.001	0.036
226343	A409355	33	<0.001	0.033
226344	A409356	19	<0.001	0.019
226345	A409357	36	0.001	0.036
226346	A409358	27	<0.001	0.027
226347	A409359	16	<0.001	0.016
226348	A409360	9	<0.001	0.009
226349	A409361	7	<0.001	0.007
226350	A409362	<5	<0.001	<0.005
226351 Dup	A409362	<5	<0.001	<0.005
226352	A409363	10	<0.001	0.010
226353	A409364	7	<0.001	0.007
226354	A409365	29	<0.001	0.029
226355	A409366	142	0.004	0.142
226356	A409367	115	0.003	0.115
226357	A409368	62	0.002	0.062

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 Job #: 200743137  
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 Sample #: 98 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226358	A409369	29	<0.001	0.029
226359	A409370	15	<0.001	0.015
226360	A409371	10	<0.001	0.010
226361	A409372	259	0.008	0.259
226362 Dup	A409372	249	0.007	0.249
226363	A409373	94	0.003	0.094
226364	A409374	121	0.004	0.121
226365	A409375	363	0.011	0.363
226366	A409376	24	<0.001	0.024
226367	A409377	36	0.001	0.036
226368	A409378	12	<0.001	0.012
226369	A409379	14	<0.001	0.014
226370	A409380	10	<0.001	0.010
226371	A409381	8	<0.001	0.008
226372	A409382	9	<0.001	0.009
226373 Dup	A409382	13	<0.001	0.013
226374	A409383	12	<0.001	0.012
226375	A409384	11	<0.001	0.011
226376	A409385	10	<0.001	0.010
226377	A409386	25	<0.001	0.025
226378	A409387	11	<0.001	0.011
226379	A409388	12	<0.001	0.012
226380	A409389	14	<0.001	0.014
226381	A409390	14	<0.001	0.014

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 Sample #: 98 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
226382	A409391	11	<0.001	0.011
226383	A409392	6	<0.001	0.006
226384 Dup	A409392	7	<0.001	0.007
226385	A409393	8	<0.001	0.008
226386	A409394	19	<0.001	0.019
226387	A409395	13	<0.001	0.013
226388	A409396	9	<0.001	0.009
226389	A409397	34	<0.001	0.034
226390	A409398	16	<0.001	0.016
226391	A409399	954	0.028	0.954
226392	A409400	18	<0.001	0.018

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 Email#: wpaterson@goldcorp.com

Date Received: Aug 28, 2007

Date Completed: Oct 12, 2007

Job #: 200743263

Reference: RL-07-167

Sample #: 74 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
232514	A409401	44	0.001	0.044
232515	A409402	24	<0.001	0.024
232516	A409403	35	0.001	0.035
232517	A409404	39	0.001	0.039
232518	A409405	109	0.003	0.109
232519	A409406	179	0.005	0.179
232520 Dup	A409406	220	0.006	0.220
232521	A409407	2511	0.073	2.511
232522	A409408	1231	0.036	1.231
232523	A409409	1153	0.034	1.153
232524	A409410	945	0.028	0.945
232525	A409411	7104	0.207	7.104
232526	A409412	600	0.018	0.600
232527	A409413	465	0.014	0.465
232528	A409414	535	0.016	0.535
232529	A409415	91	0.003	0.091
232530	A409416	552	0.016	0.552
232531 Rep	A409416	551	0.016	0.551
232532	A409417	413	0.012	0.413
232533	A409418	281	0.008	0.281
232534	A409419	1198	0.035	1.198
232535	A409420	108	0.003	0.108
232536	A409421	345	0.010	0.345
232537	A409422	210	0.006	0.210

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 Reference: RL-07-167  
 Sample #: 74     Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
232538	A409423	281	0.008	0.281
232539	A409424	1776	0.052	1.776
232540	A409425	1472	0.043	1.472
232541	A409426	36	0.001	0.036
232542 Dup	A409426	42	0.001	0.042
232543	A409427	309	0.009	0.309
232544	A409428	177	0.005	0.177
232545	A409429	63	0.002	0.063
232546	A409430	39	0.001	0.039
232547	A409431	122	0.004	0.122
232548	A409432	281	0.008	0.281
232549	A409433	1909	0.056	1.909
232550	A409434	1769	0.052	1.769
232551	A409435	60	0.002	0.060
232552	A409436	1010	0.029	1.010
232553 Dup	A409436	1208	0.035	1.208
232554	A409437	897	0.026	0.897
232555	A409438	1543	0.045	1.543
232556	A409439	87	0.003	0.087
232557	A409440	1947	0.057	1.947
232558	A409441	2153	0.063	2.153
232559	A409442	101	0.003	0.101
232560	A409443	165	0.005	0.165
232561	A409444	278	0.008	0.278

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 Sample #: 74 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
232562	A409445	157	0.005	0.157
232563	A409446	215	0.006	0.215
232564 Dup	A409446	198	0.006	0.198
232565	A409447	874	0.025	0.874
232566	A409448	559	0.016	0.559
232567	A409449	973	0.028	0.973
232568	A409450	<5	<0.001	<0.005
232569	A409451	674	0.020	0.674
232570	A409452	406	0.012	0.406
232571	A409453	1770	0.052	1.770
232572	A409454	948	0.028	0.948
232573	A409455	260	0.008	0.260
232574	A409456	43	0.001	0.043
232575 Dup	A409456	42	0.001	0.042
232576	A409457	60	0.002	0.060
232577	A409458	186	0.005	0.186
232578	A409459	467	0.014	0.467
232579	A409460	253	0.007	0.253
232580	A409461	122	0.004	0.122
232581	A409462	274	0.008	0.274
232582	A409463	778	0.023	0.778
232583	A409464	1028	0.030	1.028
232584	A409465	868	0.025	0.868
232585	A409466	1226	0.036	1.226

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Sample #: 74 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
232586 Dup	A409466	1333	0.039	1.333
232587	A409467	137	0.004	0.137
232588	A409468	65	0.002	0.065
232589	A409469	85	0.002	0.085
232590	A409470	305	0.009	0.305
232591	A409471	95	0.003	0.095
232592	A409472	185	0.005	0.185
232593	A409473	240	0.007	0.240
232594	A409474	46	0.001	0.046

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Date Received: Aug 29, 2007  
Date Completed: Oct 12, 2007

Job #: 200743362  
Reference: RL-07-167  
Sample #: 94 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
235463	A409475	32	<0.001	0.032
235464	A409476	121	0.004	0.121
235465	A409477	140	0.004	0.140
235466	A409478	210	0.006	0.210
235467	A409479	2586	0.075	2.586
235468	A409480	5055	0.147	5.055
235469	A409481	1445	0.042	1.445
235470	A409482	1397	0.041	1.397
235471	A409483	191	0.006	0.191
235472	A409484	246	0.007	0.246
235473 Dup	A409484	248	0.007	0.248
235474	A409485	57	0.002	0.057
235475	A409486	382	0.011	0.382
235476	A409487	325	0.009	0.325
235477	A409488	234	0.007	0.234
235478	A409489	311	0.009	0.311
235479	A409490	88	0.003	0.088
235480	A409491	1866	0.054	1.866
235481	A409492	103	0.003	0.103
235482	A409493	1355	0.040	1.355
235483	A409494	68	0.002	0.068
235484 Dup	A409494	90	0.003	0.090
235485	A409495	1144	0.033	1.144
235486	A409496	308	0.009	0.308

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
235487	A409497	94	0.003	0.094
235488	A409498	713	0.021	0.713
235489	A409499	894	0.026	0.894
235490	A409500	<5	<0.001	<0.005
235491	A409501	233	0.007	0.233
235492	A409502	1114	0.033	1.114
235493	A409503	455	0.013	0.455
235494	A409504	115	0.003	0.115
235495 Dup	A409504	140	0.004	0.140
235496	A409505	106	0.003	0.106
235497	A409506	340	0.010	0.340
235498	A409507	6320	0.184	6.320
235499	A409508	5160	0.151	5.160
235500	A409509	726	0.021	0.726
235501	A409510	234	0.007	0.234
235502	A409511	58	0.002	0.058
235503	A409512	96	0.003	0.096
235504	A409513	32	<0.001	0.032
235505	A409514	41	0.001	0.041
235506 Dup	A409514	47	0.001	0.047
235507	A409515	31	<0.001	0.031
235508	A409516	61	0.002	0.061
235509	A409517	611	0.018	0.611
235510	A409518	800	0.023	0.800

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Reference: RL-07-167  
Sample #: 94 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
235511	A409519	1630	0.048	1.630
235512	A409520	1017	0.030	1.017
235513	A409521	767	0.022	0.767
235514	A409522	1252	0.037	1.252
235515	A409523	1509	0.044	1.509
235516	A409524	184	0.005	0.184
235517 Dup	A409524	185	0.005	0.185
235518	A409525	745	0.022	0.745
235519	A409526	571	0.017	0.571
235520	A409527	777	0.023	0.777
235521	A409528	145	0.004	0.145
235522	A409529	74	0.002	0.074
235523	A409530	45	0.001	0.045
235524	A409531	36	0.001	0.036
235525	A409532	33	<0.001	0.033
235526	A409533	113	0.003	0.113
235527	A409534	34	0.001	0.034
235528 Rep	A409534	118	0.003	0.118
235529	A409535	94	0.003	0.094
235530	A409536	62	0.002	0.062
235531	A409537	17	<0.001	0.017
235532	A409538	24	<0.001	0.024
235533	A409539	55	0.002	0.055
235534	A409540	44	0.001	0.044

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 Date Completed: Oct 12, 2007

 Job #: 200743362  
 Reference: RL-07-167  
 Sample #: 94 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
235535	A409541	45	0.001	0.045
235536	A409542	156	0.005	0.156
235537	A409543	88	0.003	0.088
235538	A409544	42	0.001	0.042
235539 Dup	A409544	38	0.001	0.038
235540	A409545	89	0.003	0.089
235541	A409546	282	0.008	0.282
235542	A409547	172	0.005	0.172
235543	A409548	23	<0.001	0.023
235544	A409549	1042	0.030	1.042
235545	A409550	5	<0.001	0.005
235546	A409551	24	<0.001	0.024
235547	A409552	74	0.002	0.074
235548	A409553	12	<0.001	0.012
235549	A409554	18	<0.001	0.018
235550 Dup	A409554	14	<0.001	0.014
235551	A409555	20	<0.001	0.020
235552	A409556	18	<0.001	0.018
235553	A409557	17	<0.001	0.017
235554	A409558	17	<0.001	0.017
235555	A409559	24	<0.001	0.024
235556	A409560	23	<0.001	0.023
235557	A409561	46	0.001	0.046
235558	A409562	458	0.013	0.458

PROCEDURE CODES: AL4APP

 By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Friday, October 12, 2007

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Cochenour Mine  
Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Aug 29, 2007  
Date Completed: Oct 12, 2007

Job #: 200743362  
Reference: RL-07-167  
Sample #: 94 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
235559	A409563	894	0.026	0.894
235560	A409564	218	0.006	0.218
235561 Dup	A409564	240	0.007	0.240
235562	A409565	482	0.014	0.482
235563	A409566	52	0.002	0.052
235564	A409567	95	0.003	0.095
235565	A409568	836	0.024	0.836

PROCEDURE CODES: AL4APP

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Aug 31, 2007  
Date Completed: Oct 12, 2007

Job #: 200743375  
Reference: RL-07-167

Sample #: 62 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
236897	A409569	122	0.004	0.122
236898	A409570	42	0.001	0.042
236899	A409571	48	0.001	0.048
236900	A409572	22	<0.001	0.022
236901	A409573	56	0.002	0.056
236902	A409574	19	<0.001	0.019
236903	A409575	53	0.002	0.053
236904	A409576	85	0.002	0.085
236905	A409577	75	0.002	0.075
236906	A409578	367	0.011	0.367
236907	A409579	215	0.006	0.215
236908 Dup	A409579	171	0.005	0.171
236909	A409580	45	0.001	0.045
236910	A409581	59	0.002	0.059
236911	A409582	46	0.001	0.046
236912	A409583	45	0.001	0.045
236913	A409584	25	<0.001	0.025
236914	A409585	25	<0.001	0.025
236915	A409586	16	<0.001	0.016
236916	A409587	175	0.005	0.175
236917	A409588	140	0.004	0.140
236918	A409589	77	0.002	0.077
236919 Dup	A409589	137	0.004	0.137
236920	A409590	191	0.006	0.191

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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 Fax#: (807) 662-4512  
 Email#: wpaterson@goldcorp.com

 Date Received: Aug 31, 2007  
 Date Completed: Oct 12, 2007

 Job #: 200743375  
 Reference: RL-07-167

Sample #: 62 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
236921	A409591	27	<0.001	0.027
236922	A409592	114	0.003	0.114
236923	A409593	21	<0.001	0.021
236924	A409594	12	<0.001	0.012
236925	A409595	26	<0.001	0.026
236926	A409596	44	0.001	0.044
236927	A409597	41	0.001	0.041
236928	A409598	5	<0.001	0.005
236929	A409599	944	0.028	0.944
236930	A409600	<5	<0.001	<0.005
236931 Dup	A409600	7	<0.001	0.007
236932	A409601	9	<0.001	0.009
236933	A409602	10	<0.001	0.010
236934	A409603	13	<0.001	0.013
236935	A409604	11	<0.001	0.011
236936	A409605	16	<0.001	0.016
236937	A409606	23	<0.001	0.023
236938	A409607	15	<0.001	0.015
236939	A409608	16	<0.001	0.016
236940	A409609	25	<0.001	0.025
236941 Dup	A409609	24	<0.001	0.024
236942	A409610	30	<0.001	0.030
236943	A409611	24	<0.001	0.024
236944	A409612	33	<0.001	0.033

PROCEDURE CODES: AL4AU3

By:



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 Date Received: Aug 31, 2007  
 Date Completed: Oct 12, 2007

 Job #: 200743375  
 Reference: RL-07-167  
 Sample #: 62 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
236945	A409613	18	<0.001	0.018
236946	A409614	17	<0.001	0.017
236947	A409615	15	<0.001	0.015
236948	A409616	9	<0.001	0.009
236949	A409617	8	<0.001	0.008
236950	A409618	<5	<0.001	<0.005
236951	A409619	7	<0.001	0.007
236952 Dup	A409619	47	0.001	0.047
236953	A409620	18	<0.001	0.018
236954	A409621	<5	<0.001	<0.005
236955	A409622	9	<0.001	0.009
236956	A409623	40	0.001	0.040
236957	A409624	100	0.003	0.100
236958	A409625	88	0.003	0.088
236959	A409626	169	0.005	0.169
236960	A409627	118	0.003	0.118
236961	A409628	62	0.002	0.062
236962	A409629	23	<0.001	0.023
236963 Dup	A409629	25	<0.001	0.025
236964	A409630	40	0.001	0.040

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 Email#: wpaterson@goldcorp.com

 Date Received: Sep 6, 2007  
 Date Completed: Oct 12, 2007

 Job #: 200743470  
 Reference: RL-07-168  
 Sample #: 66 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
243365	A409637	85	0.002	0.085
243366	A409638	72	0.002	0.072
243367	A409639	76	0.002	0.076
243368	A409640	98	0.003	0.098
243369	A409641	11	<0.001	0.011
243370	A409642	42	0.001	0.042
243371	A409643	138	0.004	0.138
243372	A409644	145	0.004	0.145
243373	A409645	177	0.005	0.177
243374	A409646	170	0.005	0.170
243375 Dup	A409646	188	0.005	0.188
243376	A409647	119	0.003	0.119
243377	A409648	93	0.003	0.093
243378	A409649	883	0.026	0.883
243379	A409650	8	<0.001	0.008
243380	A409651	113	0.003	0.113
243381	A409652	137	0.004	0.137
243382	A409653	59	0.002	0.059
243383	A409654	91	0.003	0.091
243384	A409655	131	0.004	0.131
243385	A409656	237	0.007	0.237
243386 Dup	A409656	210	0.006	0.210
243387	A409657	250	0.007	0.250
243388	A409658	89	0.003	0.089

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Date Completed: Oct 12, 2007

Job #: 200743470  
Reference: RL-07-168  
Sample #: 66 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
243389	A409659	202	0.006	0.202
243390	A409660	126	0.004	0.126
243391	A409661	132	0.004	0.132
243392	A409662	107	0.003	0.107
243393	A409663	73	0.002	0.073
243394	A409664	89	0.003	0.089
243395	A409665	92	0.003	0.092
243396	A409666	209	0.006	0.209
243397 Dup	A409666	222	0.006	0.222
243398	A409667	455	0.013	0.455
243399	A409668	628	0.018	0.628
243400	A409669	333	0.010	0.333
243401	A409670	82	0.002	0.082
243402	A409671	460	0.013	0.460
243403	A409672	68	0.002	0.068
243404	A409673	228	0.007	0.228
243405	A409674	1337	0.039	1.337
243406	A409675	132	0.004	0.132
243407	A409676	831	0.024	0.831
243408 Dup	A409676	635	0.019	0.635
243409	A409677	184	0.005	0.184
243410	A409678	156	0.005	0.156
243411	A409679	53	0.002	0.053
243412	A409680	166	0.005	0.166

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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 Email#: wpaterson@goldcorp.com

 Date Received: Sep 6, 2007  
 Date Completed: Oct 12, 2007

 Job #: 200743470  
 Reference: RL-07-168  
 Sample #: 66 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
243413	A409681	236	0.007	0.236
243414	A409682	139	0.004	0.139
243415	A409683	227	0.007	0.227
243416	A409684	151	0.004	0.151
243417	A409685	105	0.003	0.105
243418	A409686	17	<0.001	0.017
243419 Dup	A409686	15	<0.001	0.015
243420	A409687	209	0.006	0.209
243421	A409688	105	0.003	0.105
243422	A409689	154	0.005	0.154
243423	A409690	120	0.004	0.120
243424	A409691	20	<0.001	0.020
243425	A409692	183	0.005	0.183
243426	A409693	122	0.004	0.122
243427	A409694	97	0.003	0.097
243428	A409695	61	0.002	0.061
243429	A409696	90	0.003	0.090
243430 Dup	A409696	113	0.003	0.113
243431	A409697	105	0.003	0.105
243432	A409698	1388	0.040	1.388
243433	A409699	922	0.027	0.922
243434	A409700	16	<0.001	0.016
243435	A409701	129	0.004	0.129
243436	A409702	98	0.003	0.098

PROCEDURE CODES: AL4AU3

By:



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 Email#: wpaterson@goldcorp.com

 Date Received: Sep 7, 2007  
 Date Completed: Oct 23, 2007

 Job #: 200743498  
 Reference: RL-07-168

Sample #: 136 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
245176	A409703	42	0.001	0.042
245177	A409704	251	0.007	0.251
245178	A409705	2681	0.078	2.681
245179	A409706	346	0.010	0.346
245180	A409707	9596	0.280	9.596
245181	A409708	3613	0.105	3.613
245182	A409709	1270	0.037	1.270
245183	A409710	384	0.011	0.384
245184	A409711	335	0.010	0.335
245185	A409712	223	0.006	0.223
245186 Dup	A409712	236	0.007	0.236
245187	A409713	1801	0.053	1.801
245188	A409714	114	0.003	0.114
245189	A409715	152	0.004	0.152
245190	A409716	1422	0.041	1.422
245191	A409717	1805	0.053	1.805
245192	A409718	1635	0.048	1.635
245193	A409719	2229	0.065	2.229
245194	A409720	1322	0.039	1.322
245195	A409721	4377	0.128	4.377
245196	A409722	1552	0.045	1.552
245197 Dup	A409722	1453	0.042	1.453
245198	A409723	830	0.024	0.830
245199	A409724	582	0.017	0.582

PROCEDURE CODES: AL4AU3

 By: 

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 Date Received: Sep 7, 2007  
 Date Completed: Oct 23, 2007

 Job #: 200743498  
 Reference: RL-07-168

Sample #: 136 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
245200	A409725	862	0.025	0.862
245201	A409726	544	0.016	0.544
245202	A409727	635	0.019	0.635
245203	A409728	985	0.029	0.985
245204	A409729	882	0.026	0.882
245205	A409730	261	0.008	0.261
245206	A409731	802	0.023	0.802
245207	A409732	321	0.009	0.321
245208 Dup	A409732	299	0.009	0.299
245209	A409733	2921	0.085	2.921
245210	A409734	2656	0.077	2.656
245211	A409735	102	0.003	0.102
245212	A409736	387	0.011	0.387
245213	A409737	1167	0.034	1.167
245214	A409738	864	0.025	0.864
245215	A409739	760	0.022	0.760
245216	A409740	429	0.013	0.429
245217	A409741	2856	0.083	2.856
245218	A409742	893	0.026	0.893
245219 Dup	A409742	826	0.024	0.826
245220	A409743	783	0.023	0.783
245221	A409744	2595	0.076	2.595
245222	A409745	1560	0.046	1.560
245223	A409746	918	0.027	0.918

PROCEDURE CODES: AL4AU3

 By: 

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 Date Received: Sep 7, 2007  
 Date Completed: Oct 23, 2007

 Job #: 200743498  
 Reference: RL-07-168

Sample #: 136 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
245224	A409747	6437	0.188	6.437
245225	A409748	1338	0.039	1.338
245226	A409749	993	0.029	0.993
245227	A409750	<5	<0.001	<0.005
245228	A409751	1947	0.057	1.947
245229	A409752	179	0.005	0.179
245230 Dup	A409752	168	0.005	0.168
245231	A409753	26562	0.775	26.562
245232	A409754	113	0.003	0.113
245233	A409755	183	0.005	0.183
245234	A409756	424	0.012	0.424
245235	A409757	1766	0.052	1.766
245236	A409758	1733	0.051	1.733
245237	A409759	834	0.024	0.834
245238	A409760	576	0.017	0.576
245239	A409761	313	0.009	0.313
245240	A409762	12169	0.355	12.169
245241 Dup	A409762	12371	0.361	12.371
245242	A409763	495	0.014	0.495
245243	A409764	181	0.005	0.181
245244	A409765	352	0.010	0.352
245245	A409766	729	0.021	0.729
245246	A409767	555	0.016	0.555
245247	A409768	658	0.019	0.658

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 By: 

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 Date Received: Sep 7, 2007  
 Date Completed: Oct 23, 2007

 Job #: 200743498  
 Reference: RL-07-168

Sample #: 136 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
245248	A409769	142	0.004	0.142
245249	A409770	575	0.017	0.575
245250	A409771	313	0.009	0.313
245251	A409772	385	0.011	0.385
245252 Dup	A409772	396	0.012	0.396
245253	A409773	985	0.029	0.985
245254	A409774	719	0.021	0.719
245255	A409775	640	0.019	0.640
245256	A409776	75	0.002	0.075
245257	A409777	1379	0.040	1.379
245258	A409778	1402	0.041	1.402
245259	A409779	210	0.006	0.210
245260	A409780	62	0.002	0.062
245261	A409781	69	0.002	0.069
245262	A409782	308	0.009	0.308
245263 Dup	A409782	322	0.009	0.322
245264	A409783	62	0.002	0.062
245265	A409784	47	0.001	0.047
245266	A409785	36	0.001	0.036
245267	A409786	36	0.001	0.036
245268	A409787	71	0.002	0.071
245269	A409788	56	0.002	0.056
245270	A409789	550	0.016	0.550
245271	A409790	692	0.020	0.692

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# Certificate of Analysis

Tuesday, October 23, 2007

 GoldCorp Inc.  
 Cochenour Mine  
 Balmertown, ON, CAN  
 P0V1G0  
 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: wpaterson@goldcorp.com

 Date Received: Sep 7, 2007  
 Date Completed: Oct 23, 2007

 Job #: 200743498  
 Reference: RL-07-168  
 Sample #: 136     Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
245272	A409791	123	0.004	0.123
245273	A409792	102	0.003	0.102
245274 Dup	A409792	105	0.003	0.105
245275	A409793	505	0.015	0.505
245276	A409794	174	0.005	0.174
245277	A409795	193	0.006	0.193
245278	A409796	143	0.004	0.143
245279	A409797	108	0.003	0.108
245280	A409798	111	0.003	0.111
245281	A409799	967	0.028	0.967
245282	A409800	<5	<0.001	<0.005
245283	A409801	108	0.003	0.108
245284	A409802	140	0.004	0.140
245285 Dup	A409802	154	0.005	0.154
245286	A409803	668	0.019	0.668
245287	A409804	707	0.021	0.707
245288	A409805	84	0.002	0.084
245289	A409806	121	0.004	0.121
245290	A409807	106	0.003	0.106
245291	A409808	129	0.004	0.129
245292	A409809	89	0.003	0.089
245293	A409810	152	0.004	0.152
245294	A409811	186	0.005	0.186
245295	A409812	295	0.009	0.295

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

**Certified**

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 P0V1G0  
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 Fax#: (807) 662-4512  
 Email#: wpaterson@goldcorp.com

 Date Received: Sep 7, 2007  
 Date Completed: Oct 23, 2007

 Job #: 200743498  
 Reference: RL-07-168  
 Sample #: 136 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
245296 Dup	A409812	297	0.009	0.297
245297	A409813	99	0.003	0.099
245298	A409814	17	<0.001	0.017
245299	A409815	18	<0.001	0.018
245300	A409816	145	0.004	0.145
245301	A409817	87	0.003	0.087
245302	A409818	81	0.002	0.081
245303	A409819	23	<0.001	0.023
245304	A409820	120	0.004	0.120
245305	A409821	63	0.002	0.063
245306	A409822	107	0.003	0.107
245307 Dup	A409822	102	0.003	0.102
245308	A409823	358	0.010	0.358
245309	A409824	26	<0.001	0.026
245310	A409825	60	0.002	0.060
245311	A409826	41	0.001	0.041
245312	A409827	120	0.003	0.120
245313	A409828	132	0.004	0.132
245314	A409829	46	0.001	0.046
245315	A409830	45	0.001	0.045
245316	A409831	33	<0.001	0.033
245317	A409832	77	0.002	0.077
245318 Dup	A409832	76	0.002	0.076
245319	A409833	20	<0.001	0.020

PROCEDURE CODES: AL4AU3

By:



Derek Demianluk H.Bsc., Laboratory Manager

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 Email#: wpaterson@goldcorp.com

 Date Received: Sep 7, 2007  
 Date Completed: Oct 23, 2007

 Job #: 200743498  
 Reference: RL-07-168  
 Sample #: 136 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
245320	A409834	17	<0.001	0.017
245321	A409835	20	<0.001	0.020
245322	A409836	18	<0.001	0.018
245323	A409837	29	<0.001	0.029
245324	A409838	73	0.002	0.073

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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# Certificate of Analysis

Saturday, October 27, 2007

GoldCorp Inc.  
GoldCorp Inc.  
Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: pchantigny@goldcorp.com

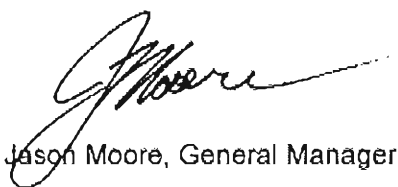
Date Received: Sep 10, 2007  
Date Completed: Oct 27, 2007

Job #: 200743512  
Reference: RL-07-169  
Sample #: 16 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
246569	A409879	43	0.001	0.043
246570	A409880	13	<0.001	0.013
246571	A409881	31	<0.001	0.031
246572	A409882	<5	<0.001	<0.005
246573	A409883	136	0.004	0.136
246574	A409884	15	<0.001	0.015
246575	A409885	19	<0.001	0.019
246576	A409886	11	<0.001	0.011
246577	A409887	58	0.002	0.058
246578	A409888	329	0.010	0.329
246579	A409889	112	0.003	0.112
246580 Dup	A409889	100	0.003	0.100
246581	A409890	121	0.004	0.121
246582	A409891	982	0.029	0.982
246583	A409892	966	0.028	0.966
246584	A409893	44	0.001	0.044
246585	A409894	53	0.002	0.053

PROCEDURE CODES: AL4AU3

Certified By:



Jason Moore, General Manager

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AL903-0273-10/27/2007 2:53 PM

# Certificate of Analysis

Wednesday, October 17, 2007

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 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: wpaterson@goldcorp.com

 Date Received: Sep 10, 2007  
 Date Completed: Oct 17, 2007

 Job #: 200743554  
 Reference: RL-07-169  
 Sample #: 37 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
248451	A409895	124	0.004	0.124
248452	A409896	28	<0.001	0.028
248453	A409897	11	<0.001	0.011
248454	A409898	<5	<0.001	<0.005
248455	A409899	942	0.027	0.942
248456	A409900	9	<0.001	0.009
248457	A409901	70	0.002	0.070
248458	A409902	33	<0.001	0.033
248459	A409903	18	<0.001	0.018
248460	A409904	29	<0.001	0.029
248461 Dup	A409904	33	<0.001	0.033
248462	A409905	119	0.003	0.119
248463	A409906	98	0.003	0.098
248464	A409907	102	0.003	0.102
248465	A409908	122	0.004	0.122
248466	A409909	15	<0.001	0.015
248467	A409910	39	0.001	0.039
248468	A409911	32	<0.001	0.032
248469	A409912	108	0.003	0.108
248470	A409913	28	<0.001	0.028
248471	A409914	14	<0.001	0.014
248472 Dup	A409914	22	<0.001	0.022
248473	A409915	169	0.005	0.169
248474	A409916	27	<0.001	0.027

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Sep 10, 2007  
Date Completed: Oct 17, 2007

Job #: 200743554  
Reference: RL-07-169  
Sample #: 37 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
248475	A409917	246	0.007	0.246
248476	A409918	44	0.001	0.044
248477	A409919	66	0.002	0.066
248478	A409920	21	<0.001	0.021
248479	A409921	39	0.001	0.039
248480	A409922	16	<0.001	0.016
248481	A409923	99	0.003	0.099
248482	A409924	153	0.004	0.153
248483 Dup	A409924	180	0.005	0.180
248484	A409925	37	0.001	0.037
248485	A409926	47	0.001	0.047
248486	A409927	47	0.001	0.047
248487	A409928	169	0.005	0.169
248488	A409929	123	0.004	0.123
248489	A409930	53	0.002	0.053
248490	A409931	484	0.014	0.484

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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## Certificate of Analysis

Wednesday, November 21, 2007

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GoldCorp Inc.  
Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: pchantigny@goldcorp.com

Date Received: Oct 22, 2007  
Date Completed: Nov 21, 2007

Job #: 200744009  
Reference:

Sample #: 40 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
276981	A409839	92	0.003	0.092
276982	A409840	304	0.009	0.304
276983	A409841	325	0.009	0.325
276984	A409842	12	<0.001	0.012
276985	A409843	73	0.002	0.073
276986	A409844	10	<0.001	0.010
276987	A409845	190	0.006	0.190
276988	A409846	23	<0.001	0.023
276989	A409847	100	0.003	0.100
276990	A409848	9	<0.001	0.009
276991 Dup	A409848	11	<0.001	0.011
276992	A409849	912	0.027	0.912
276993	A409850	<5	<0.001	<0.005
276994	A409851	29	<0.001	0.029
276995	A409852	421	0.012	0.421
276996	A409853	335	0.010	0.335
276997	A409854	22	<0.001	0.022
276998	A409855	40	0.001	0.040
276999	A409856	77	0.002	0.077
277000	A409857	28	<0.001	0.028
277001	A409858	561	0.016	0.561
277002 Dup	A409858	675	0.020	0.675
277003	A409859	1328	0.039	1.328
277004	A409860	37	0.001	0.037

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Fax#: (807) 662-4512  
Email#: pchantigny@goldcorp.com

Date Received: Oct 22, 2007  
Date Completed: Nov 21, 2007

Job #: 200744009  
Reference:  
Sample #: 40 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
277005	A409861	215	0.006	0.215
277006	A409862	100	0.003	0.100
277007	A409863	584	0.017	0.584
277008	A409864	59	0.002	0.059
277009	A409865	54	0.002	0.054
277010	A409866	101	0.003	0.101
277011	A409867	<5	<0.001	<0.005
277012	A409868	7	<0.001	0.007
277013 Dup	A409868	7	<0.001	0.007
277014	A409869	19	<0.001	0.019
277015	A409870	9	<0.001	0.009
277016	A409871	<5	<0.001	<0.005
277017	A409872	8	<0.001	0.008
277018	A409873	368	0.011	0.368
277019	A409874	126	0.004	0.126
277020	A409875	6	<0.001	0.006
277021	A409876	16	<0.001	0.016
277022	A409877	40	0.001	0.040
277023	A409878	660	0.019	0.660
277024 Dup	A409878	687	0.020	0.687

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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AL903-0273-11/21/2007 10:55 AM

# Certificate of Analysis

Thursday, October 18, 2007

 GoldCorp Inc.  
 Cochenour Mine  
 Balmertown, ON, CAN  
 P0V1G0  
 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: wpaterson@goldcorp.com

 Date Received: Sep 14, 2007  
 Date Completed: Oct 18, 2007

 Job #: 200743590  
 Reference: RL-07-170  
 Sample #: 9 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
249565	A410024	167	0.005	0.167
249566	A410025	148	0.004	0.148
249567	A410026	15	<0.001	0.015
249568	A410027	11	<0.001	0.011
249569	A410028	35	0.001	0.035
249570	A410029	71	0.002	0.071
249571	A410030	444	0.013	0.444
249572	A410031	8388	0.245	8.388
249573	A410032	136	0.004	0.136
249574 Dup	A410032	131	0.004	0.131

PROCEDURE CODES: AL4AU3

By:



Derek Demianluk H.Bsc., Laboratory Manager

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AL903-0273-10/18/2007 12:51 PM

# Certificate of Analysis

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 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: wpaterson@goldcorp.com

 Date Received: Sep 14, 2007  
 Date Completed: Oct 18, 2007

 Job #: 200743593  
 Reference: RL-07-170  
 Sample #: 92 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
249663	A409932	6	<0.001	0.006
249664	A409933	58	0.002	0.058
249665	A409934	393	0.011	0.393
249666	A409935	1687	0.049	1.687
249667	A409936	1716	0.050	1.716
249668	A409937	143	0.004	0.143
249669	A409938	65	0.002	0.065
249670	A409939	265	0.008	0.265
249671	A409940	23	<0.001	0.023
249672	A409941	9	<0.001	0.009
249673	A409942	211	0.006	0.211
249674 Dup	A409942	206	0.006	0.206
249675	A409943	212	0.006	0.212
249676	A409944	149	0.004	0.149
249677	A409945	42	0.001	0.042
249678	A409946	26	<0.001	0.026
249679	A409947	13	<0.001	0.013
249680	A409948	43	0.001	0.043
249681	A409949	1003	0.029	1.003
249682	A409950	<5	<0.001	<0.005
249683	A409951	930	0.027	0.930
249684	A409952	122	0.004	0.122
249685 Dup	A409952	114	0.003	0.114
249686	A409953	353	0.010	0.353

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: Sep 14, 2007  
 Date Completed: Oct 18, 2007

 Job #: 200743593  
 Reference: RL-07-170  
 Sample #: 92 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
249687	A409954	346	0.010	0.346
249688	A409955	52	0.002	0.052
249689	A409956	66	0.002	0.066
249690	A409957	<5	<0.001	<0.005
249691	A409958	175	0.005	0.175
249692	A409959	330	0.010	0.330
249693	A409960	25	<0.001	0.025
249694	A409961	27	<0.001	0.027
249695	A409962	433	0.013	0.433
249696 Dup	A409962	458	0.013	0.458
249697	A409963	15	<0.001	0.015
249698	A409964	6	<0.001	0.006
249699	A409965	18	<0.001	0.018
249700	A409966	24	<0.001	0.024
249701	A409967	477	0.014	0.477
249702	A409968	12	<0.001	0.012
249703	A409969	10	<0.001	0.010
249704	A409970	6	<0.001	0.006
249705	A409971	21	<0.001	0.021
249706	A409972	31	<0.001	0.031
249707 Dup	A409972	39	0.001	0.039
249708	A409973	231	0.007	0.231
249709	A409974	211	0.006	0.211
249710	A409975	826	0.024	0.826

PROCEDURE CODES: AL4AU3

By:



Derek Demianluk H.Bsc., Laboratory Manager

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Date Received: Sep 14, 2007  
 Date Completed: Oct 18, 2007

Job #: 200743593  
 Reference: RL-07-170

Sample #: 92 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
249711	A409976	683	0.020	0.683
249712	A409977	330	0.010	0.330
249713	A409978	620	0.018	0.620
249714	A409979	148	0.004	0.148
249715	A409980	231	0.007	0.231
249716	A409981	263	0.008	0.263
249717	A409982	51	0.001	0.051
249718 Dup	A409982	53	0.002	0.053
249719	A409983	16	<0.001	0.016
249720	A409984	11	<0.001	0.011
249721	A409985	54	0.002	0.054
249722	A409986	272	0.008	0.272
249723	A409987	53	0.002	0.053
249724	A409988	26	<0.001	0.026
249725	A409989	36	0.001	0.036
249726	A409990	16	<0.001	0.016
249727	A409991	28	<0.001	0.028
249728	A409992	41	0.001	0.041
249729 Dup	A409992	41	0.001	0.041
249730	A409993	58	0.002	0.058
249731	A409994	199	0.006	0.199
249732	A409995	81	0.002	0.081
249733	A409996	9	<0.001	0.009
249734	A409997	35	0.001	0.035

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Reference: RL-07-170  
Sample #: 92 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
249735	A409998	287	0.008	0.287
249736	A409999	1042	0.030	1.042
249737	A410000	136	0.004	0.136
249738	A410001	16	<0.001	0.016
249739	A410002	455	0.013	0.455
249740 Dup	A410002	360	0.010	0.360
249741	A410003	19	<0.001	0.019
249742	A410004	33	<0.001	0.033
249743	A410005	75	0.002	0.075
249744	A410006	46	0.001	0.046
249745	A410007	35	0.001	0.035
249746	A410008	168	0.005	0.168
249747	A410009	79	0.002	0.079
249748	A410010	22	<0.001	0.022
249749	A410011	25	<0.001	0.025
249750	A410012	10	<0.001	0.010
249751 Dup	A410012	13	<0.001	0.013
249752	A410013	14	<0.001	0.014
249753	A410014	338	0.010	0.338
249754	A410015	73	0.002	0.073
249755	A410016	293	0.009	0.293
249756	A410017	85	0.002	0.085
249757	A410018	74	0.002	0.074
249758	A410019	24	<0.001	0.024

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Thursday, October 18, 2007

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Cochenour Mine  
Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

Date Received: Sep 14, 2007  
Date Completed: Oct 18, 2007

Job #: 200743593  
Reference: RL-07-170  
Sample #: 92 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
249759	A410020	35	0.001	0.035
249760	A410021	1017	0.030	1.017
249761	A410022	45	0.001	0.045
249762 Dup	A410022	33	<0.001	0.033
249763	A410023	26	<0.001	0.026

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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## Certificate of Analysis

Friday, October 19, 2007

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Balmertown, ON, CAN  
P0V1G0  
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Fax#: (807) 662-4512  
Email#: wpaterson@goldcorp.com

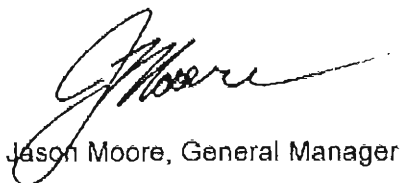
Date Received: Sep 14, 2007  
Date Completed: Oct 19, 2007

Job #: 200743625  
Reference: RL-07-171  
Sample #: 53 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
251748	A410033	181	0.005	0.181
251749	A410034	286	0.008	0.286
251750	A410035	192	0.006	0.192
251751	A410036	98	0.003	0.098
251752	A410037	52	0.002	0.052
251753	A410038	34	0.001	0.034
251754	A410039	43	0.001	0.043
251755	A410040	25	<0.001	0.025
251756	A410041	88	0.003	0.088
251757	A410042	141	0.004	0.141
251758 Dup	A410042	145	0.004	0.145
251759	A410043	4872	0.142	4.872
251760	A410044	58	0.002	0.058
251761	A410045	34	<0.001	0.034
251762	A410046	157	0.005	0.157
251763	A410047	63	0.002	0.063
251764	A410048	9462	0.276	9.462
251765	A410049	969	0.028	0.969
251766	A410050	<5	<0.001	<0.005
251767	A410051	280	0.008	0.280
251768	A410052	349	0.010	0.349
251769 Dup	A410052	426	0.012	0.426
251770	A410053	61	0.002	0.061
251771	A410054	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

Certified By:



Jason Moore, General Manager

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 Email#: wpaterson@goldcorp.com

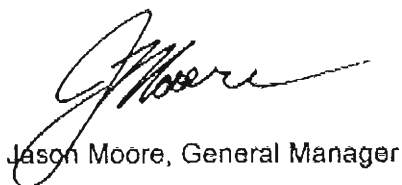
Date Received: Sep 14, 2007  
 Date Completed: Oct 19, 2007

Job #: 200743625  
 Reference: RL-07-171  
 Sample #: 53     Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
251772	A410055	27	<0.001	0.027
251773	A410056	<5	<0.001	<0.005
251774	A410057	15	<0.001	0.015
251775	A410058	61	0.002	0.061
251776	A410059	62	0.002	0.062
251777	A410060	329	0.010	0.329
251778	A410061	239	0.007	0.239
251779	A410062	39	0.001	0.039
251780 Dup	A410062	19	<0.001	0.019
251781	A410063	10	<0.001	0.010
251782	A410064	6	<0.001	0.006
251783	A410065	389	0.011	0.389
251784	A410066	429	0.013	0.429
251785	A410067	121	0.004	0.121
251786	A410068	66	0.002	0.066
251787	A410069	54	0.002	0.054
251788	A410070	332	0.010	0.332
251789	A410071	268	0.008	0.268
251790	A410072	164	0.005	0.164
251791 Dup	A410072	102	0.003	0.102
251792	A410073	19	<0.001	0.019
251793	A410074	176	0.005	0.176
251794	A410075	214	0.006	0.214
251795	A410076	40	0.001	0.040

PROCEDURE CODES: AL4AU3

Certified By:



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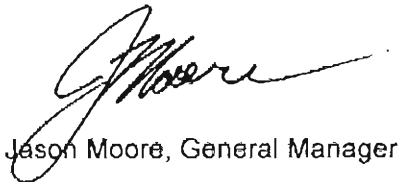
Date Received: Sep 14, 2007  
Date Completed: Oct 19, 2007

Job #: 200743625  
Reference: RL-07-171  
Sample #: 53 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
251796	A410077	47	0.001	0.047
251797	A410078	29	<0.001	0.029
251798	A410079	46	0.001	0.046
251799	A410080	48	0.001	0.048
251800	A410081	6	<0.001	0.006
251801	A410082	8	<0.001	0.008
251802 Dup	A410082	11	<0.001	0.011
251803	A410083	10	<0.001	0.010
251804	A410084	11	<0.001	0.011
251805	A410085	10	<0.001	0.010

PROCEDURE CODES: AL4AU3

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 Email#: pchantigny@goldcorp.com

 Date Received: Sep 20, 2007  
 Date Completed: Nov 1, 2007

 Job #: 200743690  
 Reference: RL-07-171

Sample #: 92 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
253634	A410086	11	<0.001	0.011
253635	A410087	40	0.001	0.040
253636	A410088	139	0.004	0.139
253637	A410089	476	0.014	0.476
253638	A410090	213	0.006	0.213
253639	A410091	39	0.001	0.039
253640	A410092	31	<0.001	0.031
253641	A410093	16	<0.001	0.016
253642	A410094	9	<0.001	0.009
253643	A410095	30	<0.001	0.030
253644 Dup	A410095	37	0.001	0.037
253645	A410096	26	<0.001	0.026
253646	A410097	13	<0.001	0.013
253647	A410098	14	<0.001	0.014
253648	A410099	1156	0.034	1.156
253649	A410100	16	<0.001	0.016
253650	A410101	23	<0.001	0.023
253651	A410102	45	0.001	0.045
253652	A410103	36	0.001	0.036
253653	A410104	18	<0.001	0.018
253654	A410105	29	<0.001	0.029
253655 Dup	A410105	22	<0.001	0.022
253656	A410106	51	0.001	0.051
253657	A410107	54	0.002	0.054

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianluk H.Bsc., Laboratory Manager

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 Email#: pchantigny@goldcorp.com

 Date Received: Sep 20, 2007  
 Date Completed: Nov 1, 2007

 Job #: 200743690  
 Reference: RL-07-171

Sample #: 92 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
253658	A410108	131	0.004	0.131
253659	A410109	39	0.001	0.039
253660	A410110	379	0.011	0.379
253661	A410111	95	0.003	0.095
253662	A410112	1632	0.048	1.632
253663	A410113	9	<0.001	0.009
253664	A410114	67	0.002	0.067
253665	A410115	19	<0.001	0.019
253666 Dup	A410115	32	<0.001	0.032
253667	A410116	19	<0.001	0.019
253668	A410117	55	0.002	0.055
253669	A410118	106	0.003	0.106
253670	A410119	43	0.001	0.043
253671	A410120	859	0.025	0.859
253672	A410121	34	0.001	0.034
253673	A410122	228	0.007	0.228
253674	A410123	14	<0.001	0.014
253675	A410124	19	<0.001	0.019
253676	A410125	45	0.001	0.045
253677 Dup	A410125	45	0.001	0.045
253678	A410126	110	0.003	0.110
253679	A410127	31	<0.001	0.031
253680	A410128	16	<0.001	0.016
253681	A410129	18	<0.001	0.018

PROCEDURE CODES: AL4AU3

By:



Derek Demianluk H.Bsc., Laboratory Manager

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 Date Received: Sep 20, 2007  
 Date Completed: Nov 1, 2007

 Job #: 200743690  
 Reference: RL-07-171

Sample #: 92 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
253682	A410130	28	<0.001	0.028
253683	A410131	28	<0.001	0.028
253684	A410132	34	<0.001	0.034
253685	A410133	185	0.005	0.185
253686	A410134	27	<0.001	0.027
253687	A410135	99	0.003	0.099
253688 Dup	A410135	111	0.003	0.111
253689	A410136	262	0.008	0.262
253690	A410137	25	<0.001	0.025
253691	A410138	25	<0.001	0.025
253692	A410139	<5	<0.001	<0.005
253693	A410140	51	0.001	0.051
253694	A410141	180	0.005	0.180
253695	A410142	14	<0.001	0.014
253696	A410143	<5	<0.001	<0.005
253697	A410144	229	0.007	0.229
253698	A410145	18	<0.001	0.018
253699 Dup	A410145	66	0.002	0.066
253700	A410146	33	<0.001	0.033
253701	A410147	68	0.002	0.068
253702	A410148	43	0.001	0.043
253703	A410149	1248	0.036	1.248
253704	A410150	11	<0.001	0.011
253705	A410151	12	<0.001	0.012

PROCEDURE CODES: AL4AU3

By:



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Date Received: Sep 20, 2007  
Date Completed: Nov 1, 2007

Job #: 200743690  
Reference: RL-07-171

Sample #: 92 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
253706	A410152	21	<0.001	0.021
253707	A410153	15	<0.001	0.015
253708	A410154	17	<0.001	0.017
253709	A410155	456	0.013	0.456
253710 Dup	A410155	468	0.014	0.468
253711	A410156	524	0.015	0.524
253712	A410157	166	0.005	0.166
253713	A410158	16	<0.001	0.016
253714	A410159	207	0.006	0.207
253715	A410160	4963	0.145	4.963
253716	A410161	566	0.017	0.566
253717	A410162	360	0.010	0.360
253718	A410163	183	0.005	0.183
253719	A410164	1076	0.031	1.076
253720	A410165	706	0.021	0.706
253721 Dup	A410165	723	0.021	0.723
253722	A410166	876	0.026	0.876
253723	A410167	1656	0.048	1.656
253724	A410168	1273	0.037	1.273
253725	A410169	509	0.015	0.509
253726	A410170	2674	0.078	2.674
253727	A410171	3303	0.096	3.303
253728	A410172	189	0.006	0.189
253729	A410173	56	0.002	0.056

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Sep 20, 2007  
Date Completed: Nov 1, 2007

Job #: 200743690  
Reference: RL-07-171  
Sample #: 92 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
253730	A410174	76	0.002	0.076
253731	A410175	84	0.002	0.084
253732 Dup	A410175	95	0.003	0.095
253733	A410176	40	0.001	0.040
253734	A410177	54	0.002	0.054

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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# Certificate of Analysis

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 P0V1G0  
 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: pchantigny@goldcorp.com

 Date Received: Sep 21, 2007  
 Date Completed: Nov 2, 2007

 Job #: 200743713  
 Reference: RL-07-171  
 Sample #: 123 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
255043	410178	63	0.002	0.063
255044	410179	360	0.011	0.360
255045	410180	52	0.002	0.052
255046	410181	168	0.005	0.168
255047	410182	47	0.001	0.047
255048	410183	48	0.001	0.048
255049	410184	70	0.002	0.070
255050	410185	17	<0.001	0.017
255051	410186	24	<0.001	0.024
255052	410187	96	0.003	0.096
255053 Dup	410187	102	0.003	0.102
255054	410188	123	0.004	0.123
255055	410189	78	0.002	0.078
255056	410190	36	0.001	0.036
255057	410191	24	<0.001	0.024
255058	410192	54	0.002	0.054
255059	410193	19	<0.001	0.019
255060	410194	69	0.002	0.069
255061	410195	32	<0.001	0.032
255062	410196	9	<0.001	0.009
255063	410197	152	0.004	0.152
255064 Dup	410197	168	0.005	0.168
255065	410198	132	0.004	0.132
255066	410199	1010	0.029	1.010

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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 Fax#: (807) 662-4512  
 Email#: pchantigny@goldcorp.com

 Date Received: Sep 21, 2007  
 Date Completed: Nov 2, 2007

 Job #: 200743713  
 Reference: RL-07-171

Sample #: 123 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
255067	410200	11	<0.001	0.011
255068	410201	48	0.001	0.048
255069	410202	35	0.001	0.035
255070	410203	25	<0.001	0.025
255071	410204	29	<0.001	0.029
255072	410205	12	<0.001	0.012
255073	410206	259	0.008	0.259
255074	410207	36	0.001	0.036
255075 Dup	410207	22	<0.001	0.022
255076	410208	19	<0.001	0.019
255077	410209	9	<0.001	0.009
255078	410210	21	<0.001	0.021
255079	410211	62	0.002	0.062
255080	410212	37	0.001	0.037
255081	410213	47	0.001	0.047
255082	410214	10	<0.001	0.010
255083	410215	26	<0.001	0.026
255084	410216	48	0.001	0.048
255085	410217	1554	0.045	1.554
255086 Dup	410217	1600	0.047	1.600
255087	410218	67	0.002	0.067
255088	410219	99	0.003	0.099
255089	410220	47	0.001	0.047
255090	410221	44	0.001	0.044

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianluk H.Bsc., Laboratory Manager

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 Date Completed: Nov 2, 2007

 Job #: 200743713  
 Reference: RL-07-171  
 Sample #: 123 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
255091	410222	1095	0.032	1.095
255092	410223	33	<0.001	0.033
255093	410224	12	<0.001	0.012
255094	410225	17	<0.001	0.017
255095	410226	7	<0.001	0.007
255096	410227	8	<0.001	0.008
255097 Dup	410227	13	<0.001	0.013
255098	410228	11	<0.001	0.011
255099	410229	141	0.004	0.141
255100	410230	73	0.002	0.073
255101	410231	22	<0.001	0.022
255102	410232	29	<0.001	0.029
255103	410233	22	<0.001	0.022
255104	410234	134	0.004	0.134
255105	410235	11	<0.001	0.011
255106	410236	201	0.006	0.201
255107	410237	29	<0.001	0.029
255108 Dup	410237	21	<0.001	0.021
255109	410238	29	<0.001	0.029
255110	410239	10	<0.001	0.010
255111	410240	55	0.002	0.055
255112	410241	57	0.002	0.057
255113	410242	8	<0.001	0.008
255114	410243	54	0.002	0.054

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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Friday, November 2, 2007

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 Balmertown, ON, CAN  
 P0V1G0  
 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: pchantigny@goldcorp.com

 Date Received: Sep 21, 2007  
 Date Completed: Nov 2, 2007

 Job #: 200743713  
 Reference: RL-07-171  
 Sample #: 123 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
255115	410244	8	<0.001	0.008
255116	410245	34	<0.001	0.034
255117	410246	15	<0.001	0.015
255118	410247	22	<0.001	0.022
255119 Dup	410247	37	0.001	0.037
255120	410248	27	<0.001	0.027
255121	410249	956	0.028	0.956
255122	410250	7	<0.001	0.007
255123	408251	107	0.003	0.107
255124	408252	115	0.003	0.115
255125	408253	8	<0.001	0.008
255126	408254	29	<0.001	0.029
255127	408255	141	0.004	0.141
255128	408256	13	<0.001	0.013
255129 Dup	408256	20	<0.001	0.020
255130	408257	13	<0.001	0.013
255131	408258	152	0.004	0.152
255132	408259	14	<0.001	0.014
255133	408260	31	<0.001	0.031
255134	408261	27	<0.001	0.027
255135	408262	21	<0.001	0.021
255136	408263	28	<0.001	0.028
255137	408264	34	<0.001	0.034
255138	408265	12	<0.001	0.012

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Date Received: Sep 21, 2007  
Date Completed: Nov 2, 2007

Job #: 200743713  
Reference: RL-07-171  
Sample #: 123 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
255139	408266	27	<0.001	0.027
255140 Dup	408266	14	<0.001	0.014
255141	408267	<5	<0.001	<0.005
255142	408268	30	<0.001	0.030
255143	408269	5	<0.001	0.005
255144	408270	8	<0.001	0.008
255145	408271	40	0.001	0.040
255146	408272	28	<0.001	0.028
255147	408273	13	<0.001	0.013
255148	408274	15	<0.001	0.015
255149	408275	12	<0.001	0.012
255150	408276	26	<0.001	0.026
255151 Dup	408276	27	<0.001	0.027
255152	408277	26	<0.001	0.026
255153	408278	76	0.002	0.076
255154	408279	19	<0.001	0.019
255155	408280	40	0.001	0.040
255156	408281	21	<0.001	0.021
255157	408282	15	<0.001	0.015
255158	408283	68	0.002	0.068
255159	408284	15	<0.001	0.015
255160	408285	27	<0.001	0.027
255161	408286	55	0.002	0.055
255162 Dup	408286	60	0.002	0.060

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Email#: pchantigny@goldcorp.com

Date Received: Sep 21, 2007  
Date Completed: Nov 2, 2007

Job #: 200743713  
Reference: RL-07-171

Sample #: 123 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
255163	408287	13	<0.001	0.013
255164	408288	39	0.001	0.039
255165	408289	57	0.002	0.057
255166	408290	43	0.001	0.043
255167	408291	68	0.002	0.068
255168	408292	28	<0.001	0.028
255169	408293	23	<0.001	0.023
255170	408294	42	0.001	0.042
255171	408295	110	0.003	0.110
255172	408296	29	<0.001	0.029
255173 Dup	408296	49	0.001	0.049
255174	408297	9	<0.001	0.009
255175	408298	13	<0.001	0.013
255176	408299	1150	0.034	1.150
255177	408300	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

By:

Derek Demianluk H.Bsc., Laboratory Manager

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Email#: pchantigny@goldcorp.com

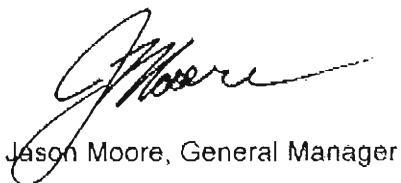
Date Received: Sep 24, 2007  
Date Completed: Nov 6, 2007

Job #: 200743746  
Reference: RL-070172  
Sample #: 100    Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
256691	A408301	130	0.004	0.130
256692	A408302	30	<0.001	0.030
256693	A408303	20	<0.001	0.020
256694	A408304	16	<0.001	0.016
256695	A408305	167	0.005	0.167
256696	A408306	84	0.002	0.084
256697	A408307	15	<0.001	0.015
256698	A408308	15	<0.001	0.015
256699	A408309	12	<0.001	0.012
256700	A408310	3745	0.109	3.745
256701	A408311	157	0.005	0.157
256702	A408312	261	0.008	0.261
256703 Dup	A408312	182	0.005	0.182
256704	A408313	34	<0.001	0.034
256705	A408314	71	0.002	0.071
256706	A408315	120	0.004	0.120
256707	A408316	12	<0.001	0.012
256708	A408317	1423	0.042	1.423
256709	A408318	34	0.001	0.034
256710	A408319	15	<0.001	0.015
256711	A408320	116	0.003	0.116
256712	A408321	10	<0.001	0.010
256713	A408322	30	<0.001	0.030
256714 Dup	A408322	30	<0.001	0.030

PROCEDURE CODES: AL4AU3

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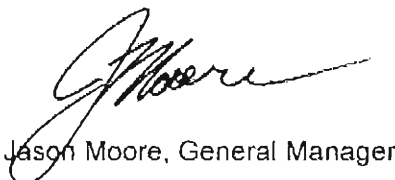
Date Received: Sep 24, 2007  
Date Completed: Nov 6, 2007

Job #: 200743746  
Reference: RL-070172  
Sample #: 100 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
256715	A408323	260	0.008	0.260
256716	A408324	128	0.004	0.128
256717	A408325	37	0.001	0.037
256718	A408326	198	0.006	0.198
256719	A408327	1827	0.053	1.827
256720	A408328	922	0.027	0.922
256721	A408329	1899	0.055	1.899
256722	A408330	1729	0.050	1.729
256723	A408331	56	0.002	0.056
256724	A408332	32	<0.001	0.032
256725 Dup	A408332	29	<0.001	0.029
256726	A408333	1556	0.045	1.556
256727	A408334	201	0.006	0.201
256728	A408335	159	0.005	0.159
256729	A408336	19	<0.001	0.019
256730	A408337	45	0.001	0.045
256731	A408338	744	0.022	0.744
256732	A408339	191	0.006	0.191
256733	A408340	98	0.003	0.098
256734	A408341	119	0.003	0.119
256735	A408342	80	0.002	0.080
256736 Dup	A408342	66	0.002	0.066
256737	A408343	62	0.002	0.062
256738	A408344	168	0.005	0.168

PROCEDURE CODES: AL4AU3

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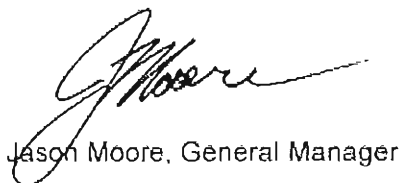
Date Received: Sep 24, 2007  
Date Completed: Nov 6, 2007

Job #: 200743746  
Reference: RL-070172  
Sample #: 100    Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
256739	A408345	10	<0.001	0.010
256740	A408346	25	<0.001	0.025
256741	A408347	49	0.001	0.049
256742	A408348	77	0.002	0.077
256743	A408349	925	0.027	0.925
256744	A408350	9	<0.001	0.009
256745	A408351	2093	0.061	2.093
256746	A408352	209	0.006	0.209
256747 Dup	A408352	240	0.007	0.240
256748	A408353	5	<0.001	0.005
256749	A408354	20	<0.001	0.020
256750	A408355	16	<0.001	0.016
256751	A408356	27	<0.001	0.027
256752	A408357	90	0.003	0.090
256753	A408358	47	0.001	0.047
256754	A408359	35	0.001	0.035
256755	A408360	23	<0.001	0.023
256756	A408361	14	<0.001	0.014
256757	A408362	90	0.003	0.090
256758 Dup	A408362	112	0.003	0.112
256759	A408363	35	0.001	0.035
256760	A408364	58	0.002	0.058
256761	A408365	6	<0.001	0.006
256762	A408366	24	<0.001	0.024

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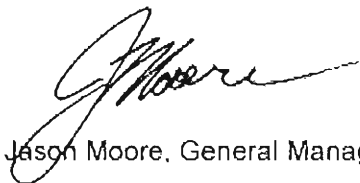
Date Received: Sep 24, 2007  
Date Completed: Nov 6, 2007

Job #: 200743746  
Reference: RL-070172  
Sample #: 100 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
256763	A408367	20	<0.001	0.020
256764	A408368	40	0.001	0.040
256765	A408369	21	<0.001	0.021
256766	A408370	378	0.011	0.378
256767	A408371	441	0.013	0.441
256768	A408372	22	<0.001	0.022
256769 Dup	A408372	13	<0.001	0.013
256770	A408373	23	<0.001	0.023
256771	A408374	67	0.002	0.067
256772	A408375	11	<0.001	0.011
256773	A408376	181	0.005	0.181
256774	A408377	188	0.005	0.188
256775	A408378	218	0.006	0.218
256776	A408379	35	0.001	0.035
256777	A408380	48	0.001	0.048
256778	A408381	9	<0.001	0.009
256779	A408382	15	<0.001	0.015
256780 Dup	A408382	16	<0.001	0.016
256781	A408383	144	0.004	0.144
256782	A408384	22	<0.001	0.022
256783	A408385	54	0.002	0.054
256784	A408386	22	<0.001	0.022
256785	A408387	54	0.002	0.054
256786	A408388	19	<0.001	0.019

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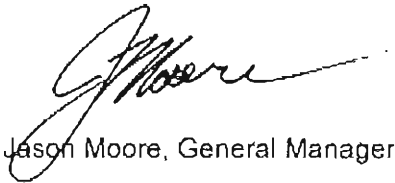
Date Received: Sep 24, 2007  
Date Completed: Nov 6, 2007

Job #: 200743746  
Reference: RL-070172  
Sample #: 100 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
256787	A408389	132	0.004	0.132
256788	A408390	25	<0.001	0.025
256789	A408391	23	<0.001	0.023
256790 Dup	A408391	24	<0.001	0.024
256791	A408392	592	0.017	0.592
256792	A408393	1245	0.036	1.245
256793	A408394	20	<0.001	0.020
256794	A408395	29	<0.001	0.029
256795	A408396	88	0.003	0.088
256796	A408397	50	0.001	0.050
256797	A408398	135	0.004	0.135
256798	A408399	960	0.028	0.960
256799	A408400	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

Certified By:



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Date Received: Oct 5, 2007  
Date Completed: Nov 6, 2007

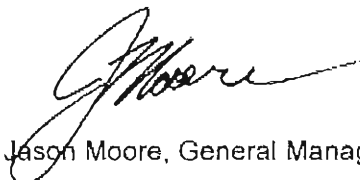
Job #: 200743867  
Reference: RL-07-173

Sample #: 35 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
265660	A410572	<5	<0.001	<0.005
265661	A410573	70	0.002	0.070
265662	A410574	254	0.007	0.254
265663	A410575	5	<0.001	0.005
265664	A410576	14	<0.001	0.014
265665	A410577	16	<0.001	0.016
265666	A410578	<5	<0.001	<0.005
265667	A410579	<5	<0.001	<0.005
265668	A410580	<5	<0.001	<0.005
265669	A410581	503	0.015	0.503
265670	A410582	89	0.003	0.089
265671 Dup	A410582	102	0.003	0.102
265672	A410583	450	0.013	0.450
265673	A410584	2239	0.065	2.239
265674	A410585	1662	0.048	1.662
265675	A410586	816	0.024	0.816
265676	A410587	855	0.025	0.855
265677	A410588	47	0.001	0.047
265678	A410589	94	0.003	0.094
265679	A410590	13	<0.001	0.013
265680	A410591	1175	0.034	1.175
265681	A410592	2705	0.079	2.705
265682 Dup	A410592	3054	0.089	3.054
265683	A410593	748	0.022	0.748

PROCEDURE CODES: AL4AU3

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Date Received: Oct 5, 2007  
Date Completed: Nov 6, 2007

Job #: 200743867  
Reference: RL-07-173

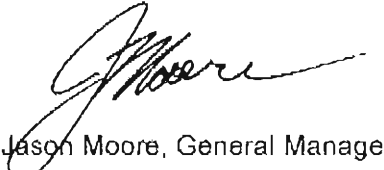
Sample #: 35    Core

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
265684	A410594	108	0.003	0.108
265685	A410595	8939	0.261	8.939
265686	A410596	8410	0.245	8.410
265687	A410597	159	0.005	0.159
265688	A410598	32	<0.001	0.032
265689	A410599	1194	0.035	1.194
265690	A410600	23	<0.001	0.023
265691	A410601	314	0.009	0.314
265692	A410602	47	0.001	0.047
265693 Dup	A410602	38	0.001	0.038
265694	A410603	117	0.003	0.117
265695	A410604	149	0.004	0.149
265696	A410605	62	0.002	0.062
265697	A410606	31	<0.001	0.031

PROCEDURE CODES: AL4AU3

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 Email#: pchantigny@goldcorp.com

 Date Received: Oct 11, 2007  
 Date Completed: Nov 9, 2007

 Job #: 200743908  
 Reference: RL-07-173  
 Sample #: 75 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
270067	A410607	39	0.001	0.039
270068	A410608	1440	0.042	1.440
270069	A410609	1406	0.041	1.406
270070	A410610	786	0.023	0.786
270071	A410611	1234	0.036	1.234
270072	A410612	17	<0.001	0.017
270073	A410613	394	0.011	0.394
270074	A410614	367	0.011	0.367
270075	A410615	98	0.003	0.098
270076	A410616	219	0.006	0.219
270077 Dup	A410616	195	0.006	0.195
270078	A410617	1419	0.041	1.419
270079	A410618	209	0.006	0.209
270080	A410619	47	0.001	0.047
270081	A410620	625	0.018	0.625
270082	A410621	67	0.002	0.067
270083	A410622	530	0.015	0.530
270084	A410623	473	0.014	0.473
270085	A410624	15	<0.001	0.015
270086	A410625	454	0.013	0.454
270087	A410626	312	0.009	0.312
270088 Dup	A410626	322	0.009	0.322
270089	A410627	69	0.002	0.069
270090	A410628	80	0.002	0.080

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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# Certificate of Analysis

Friday, November 9, 2007

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Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: pchantigny@goldcorp.com

Date Received: Oct 11, 2007  
Date Completed: Nov 9, 2007

Job #: 200743908  
Reference: RL-07-173  
Sample #: 75 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
270091	A410629	25	<0.001	0.025
270092	A410630	39	0.001	0.039
270093	A410631	652	0.019	0.652
270094	A410632	54	0.002	0.054
270095	A410633	291	0.008	0.291
270096	A410634	322	0.009	0.322
270097	A410635	37	0.001	0.037
270098	A410636	2496	0.073	2.496
270099 Dup	A410636	2716	0.079	2.716
270100	A410637	34	<0.001	0.034
270101	A410638	200	0.006	0.200
270102	A410639	106	0.003	0.106
270103	A410640	63	0.002	0.063
270104	A410641	24	<0.001	0.024
270105	A410642	63	0.002	0.063
270106	A410643	57	0.002	0.057
270107	A410644	20	<0.001	0.020
270108	A410645	336	0.010	0.336
270109	A410646	27	<0.001	0.027
270110 Dup	A410646	23	<0.001	0.023
270111	A410647	20	<0.001	0.020
270112	A410648	47	0.001	0.047
270113	A410649	1038	0.030	1.038
270114	A410650	8	<0.001	0.008

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Email#: pchantigny@goldcorp.com

Date Received: Oct 11, 2007  
Date Completed: Nov 9, 2007

Job #: 200743908  
Reference: RL-07-173

Sample #: 75 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
270115	A410651	152	0.004	0.152
270116	A410652	56	0.002	0.056
270117	A410653	27	<0.001	0.027
270118	A410654	57	0.002	0.057
270119	A410655	16	<0.001	0.016
270120	A410656	406	0.012	0.406
270121 Dup	A410656	420	0.012	0.420
270122	A410657	63	0.002	0.063
270123	A410658	89	0.003	0.089
270124	A410659	41	0.001	0.041
270125	A410660	970	0.028	0.970
270126	A410661	8	<0.001	0.008
270127	A410662	53	0.002	0.053
270128	A410663	106	0.003	0.106
270129	A410664	483	0.014	0.483
270130	A410665	1084	0.032	1.084
270131	A410666	17	<0.001	0.017
270132 Dup	A410666	13	<0.001	0.013
270133	A410667	74	0.002	0.074
270134	A410668	16	<0.001	0.016
270135	A410669	100	0.003	0.100
270136	A410670	38	0.001	0.038
270137	A410671	53	0.002	0.053
270138	A410672	89	0.003	0.089

PROCEDURE CODES: AL4AU3

By:

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Date Received: Oct 11, 2007  
Date Completed: Nov 9, 2007

Job #: 200743908  
Reference: RL-07-173  
Sample #: 75 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
270139	A410673	836	0.024	0.836
270140	A410674	136	0.004	0.136
270141	A410675	52	0.002	0.052
270142	A410676	125	0.004	0.125
270143 Dup	A410676	174	0.005	0.174
270144	A410677	62	0.002	0.062
270145	A410678	46	0.001	0.046
270146	A410679	12	<0.001	0.012
270147	A410680	13223	0.386	13.223
270148	A410681	308	0.009	0.308

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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## Certificate of Analysis

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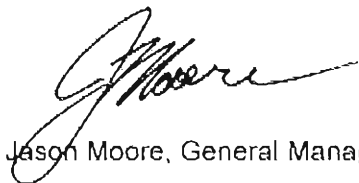
Date Received: Oct 2, 2007  
Date Completed: Nov 6, 2007

Job #: 200743834  
Reference: RL-07-174  
Sample #: 72 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
262415	A408436	923	0.027	0.923
262416	A408437	254	0.007	0.254
262417	A408438	86	0.003	0.086
262418	A408439	512	0.015	0.512
262419	A408440	106	0.003	0.106
262420	A408441	4984	0.145	4.984
262421	A408442	365	0.011	0.365
262422	A408443	29	<0.001	0.029
262423	A408444	180	0.005	0.180
262424	A408445	55	0.002	0.055
262425 Dup	A408445	41	0.001	0.041
262426	A408446	32	<0.001	0.032
262427	A408447	11	<0.001	0.011
262428	A408448	67	0.002	0.067
262429	A408449	952	0.028	0.952
262430	A408450	6	<0.001	0.006
262431	A408451	66	0.002	0.066
262432	A408452	106	0.003	0.106
262433	A408453	54	0.002	0.054
262434	A408454	9	<0.001	0.009
262435 Dup	A408454	15	<0.001	0.015
262436	A408455	1190	0.035	1.190
262437	A408456	34	<0.001	0.034
262438	A408457	174	0.005	0.174

PROCEDURE CODES: AL4AU3

Certified By:

  
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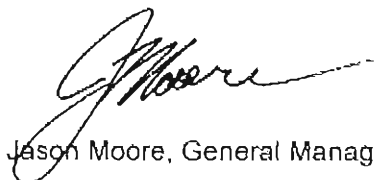
 Date Received: Oct 2, 2007  
 Date Completed: Nov 6, 2007

 Job #: 200743834  
 Reference: RL-07-174  
 Sample #: 72    Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
262439	A408458	12	<0.001	0.012
262440	A408459	73	0.002	0.073
262441	A408460	44	0.001	0.044
262442	A408461	125	0.004	0.125
262443	A408462	116	0.003	0.116
262444	A408463	25	<0.001	0.025
262445	A408464	16	<0.001	0.016
262446 Dup	A408464	18	<0.001	0.018
262447	A408465	737	0.021	0.737
262448	A408466	124	0.004	0.124
262449	A408467	45	0.001	0.045
262450	A408468	261	0.008	0.261
262451	A408469	51	0.001	0.051
262452	A408470	31	<0.001	0.031
262453	A408471	54	0.002	0.054
262454	A408472	34	<0.001	0.034
262455	A408473	45	0.001	0.045
262456	A408474	25	<0.001	0.025
262457 Dup	A408474	29	<0.001	0.029
262458	A408475	37	0.001	0.037
262459	A408476	60	0.002	0.060
262460	A408477	71	0.002	0.071
262461	A408478	83	0.002	0.083
262462	A408479	18	<0.001	0.018

PROCEDURE CODES: AL4AU3

Certified By:


  
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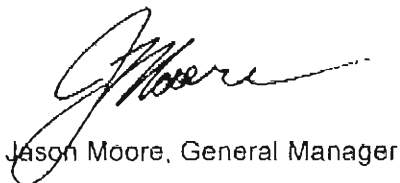
Date Received: Oct 2, 2007  
Date Completed: Nov 6, 2007

Job #: 200743834  
Reference: RL-07-174  
Sample #: 72 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
262463	A408480	311	0.009	0.311
262464	A408481	3161	0.092	3.161
262465	A408482	851	0.025	0.851
262466	A408483	1921	0.056	1.921
262467	A408484	53	0.002	0.053
262468 Dup	A408484	94	0.003	0.094
262469	A408485	94	0.003	0.094
262470	A408486	340	0.010	0.340
262471	A408487	18	<0.001	0.018
262472	A408488	20	<0.001	0.020
262473	A408489	34	<0.001	0.034
262474	A408490	174	0.005	0.174
262475	A408491	1047	0.031	1.047
262476	A408492	70	0.002	0.070
262477	A408493	1697	0.050	1.697
262478	A408494	48	0.001	0.048
262479 Dup	A408494	34	<0.001	0.034
262480	A408495	36	0.001	0.036
262481	A408496	90	0.003	0.090
262482	A408497	139	0.004	0.139
262483	A408498	67	0.002	0.067
262484	A408499	1229	0.036	1.229
262485	A408500	<5	<0.001	<0.005
262486	A408501	No Sample Received		

PROCEDURE CODES: AL4AU3

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Date Received: Oct 2, 2007  
Date Completed: Nov 6, 2007

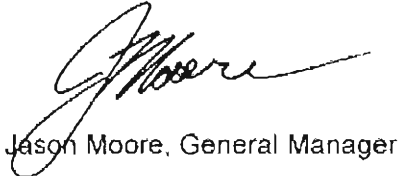
Job #: 200743834  
Reference: RL-07-174  
Sample #: 72 Core

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
262487	A408502		No Sample Received	
262488	A408503		No Sample Received	
262489	A408504		No Sample Received	
262490 Dup	A408504		No Sample Received	
262491	A408505		No Sample Received	
262492	A408506		No Sample Received	
262493	A408507		No Sample Received	

PROCEDURE CODES: AL4AU3

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 Date Received: Oct 2, 2007  
 Date Completed: Nov 5, 2007

 Job #: 200743837  
 Reference: RL-07-174  
 Sample #: 35 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
262663	A408401	344	0.010	0.344
262664	A408402	16	<0.001	0.016
262665	A408403	6	<0.001	0.006
262666	A408404	10	<0.001	0.010
262667	A408405	8	<0.001	0.008
262668	A408406	45	0.001	0.045
262669	A408407	10	<0.001	0.010
262670	A408408	12	<0.001	0.012
262671	A408409	<5	<0.001	<0.005
262672	A408410	27	<0.001	0.027
262673	A408411	211	0.006	0.211
262674	A408412	1957	0.057	1.957
262675 Dup	A408412	1593	0.046	1.593
262676	A408413	199	0.006	0.199
262677	A408414	702	0.020	0.702
262678	A408415	322	0.009	0.322
262679	A408416	7	<0.001	0.007
262680	A408417	13	<0.001	0.013
262681	A408418	<5	<0.001	<0.005
262682	A408419	51	0.001	0.051
262683	A408420	581	0.017	0.581
262684	A408421	336	0.010	0.336
262685	A408422	99	0.003	0.099
262686 Dup	A408422	113	0.003	0.113

PROCEDURE CODES: AL4AU3

 By: 

Derek Demianiuk H.Bsc., Laboratory Manager

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 Email#: pchantigny@goldcorp.com

 Date Received: Oct 2, 2007  
 Date Completed: Nov 5, 2007

 Job #: 200743837  
 Reference: RL-07-174  
 Sample #: 35 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
262687	A408423	24	<0.001	0.024
262688	A408424	252	0.007	0.252
262689	A408425	1061	0.031	1.061
262690	A408426	1931	0.056	1.931
262691	A408427	138	0.004	0.138
262692	A408428	315	0.009	0.315
262693	A408429	46	0.001	0.046
262694	A408430	96	0.003	0.096
262695	A408431	258	0.008	0.258
262696	A408432	44	0.001	0.044
262697 Dup	A408432	60	0.002	0.060
262698	A408433	110	0.003	0.110
262699	A408434	9	<0.001	0.009
262700	A408435	883	0.026	0.883

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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Email#: pchantigny@goldcorp.com

Date Received: Oct 19, 2007  
Date Completed: Nov 19, 2007

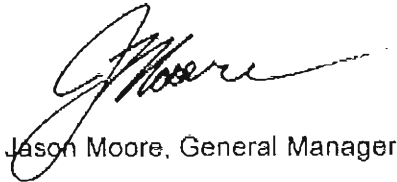
Job #: 200743989  
Reference:  
Sample #: 7      Core

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Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
275416	A410501	22	<0.001	0.022
275417	A410502	23	<0.001	0.023
275418	A410503	37	0.001	0.037
275419	A410504	502	0.015	0.502
275420	A410505	67	0.002	0.067
275421	A410506	23	<0.001	0.023
275422	A410507	18	<0.001	0.018
275423 Dup	A410507	17	<0.001	0.017

PROCEDURE CODES: AL4AU3

Certified By:



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# Certificate of Analysis

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 Email#: pchantigny@goldcorp.com

 Date Received: Oct 2, 2007  
 Date Completed: Nov 16, 2007

 Job #: 200744115  
 Reference: RL-07-174  
 Sample #: 64 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
286221	A410508	184	0.005	0.184
286222	A410509	68	0.002	0.068
286223	A410510	476	0.014	0.476
286224	A410511	130	0.004	0.130
286225	A410512	32	<0.001	0.032
286226	A410513	187	0.005	0.187
286227	A410514	67	0.002	0.067
286228	A410515	60	0.002	0.060
286229	A410516	68	0.002	0.068
286230	A410517	30	<0.001	0.030
286231 Dup	A410517	38	0.001	0.038
286232	A410518	23	<0.001	0.023
286233	A410519	22	<0.001	0.022
286234	A410520	26	<0.001	0.026
286235	A410521	19	<0.001	0.019
286236	A410522	44	0.001	0.044
286237	A410523	305	0.009	0.305
286238	A410524	26	<0.001	0.026
286239	A410525	18	<0.001	0.018
286240	A410526	27	<0.001	0.027
286241	A410527	94	0.003	0.094
286242 Dup	A410527	92	0.003	0.092
286243	A410528	75	0.002	0.075
286244	A410529	191	0.006	0.191

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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# Certificate of Analysis

Friday, November 16, 2007

 GoldCorp Inc.  
 GoldCorp Inc.  
 Balmertown, ON, CAN  
 P0V1G0  
 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: pchantigny@goldcorp.com

 Date Received: Oct 2, 2007  
 Date Completed: Nov 16, 2007

 Job #: 200744115  
 Reference: RL-07-174  
 Sample #: 64 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
286245	A410530	39	0.001	0.039
286246	A410531	27	<0.001	0.027
286247	A410532	221	0.006	0.221
286248	A410533	75	0.002	0.075
286249	A410534	49	0.001	0.049
286250	A410535	22	<0.001	0.022
286251	A410536	27	<0.001	0.027
286252	A410537	199	0.006	0.199
286253 Dup	A410537	238	0.007	0.238
286254	A410538	34	<0.001	0.034
286255	A410539	97	0.003	0.097
286256	A410540	13	<0.001	0.013
286257	A410541	20	<0.001	0.020
286258	A410542	114	0.003	0.114
286259	A410543	800	0.023	0.800
286260	A410544	48	0.001	0.048
286261	A410545	318	0.009	0.318
286262	A410546	18	<0.001	0.018
286263	A410547	37	0.001	0.037
286264 Dup	A410547	32	<0.001	0.032
286265	A410548	116	0.003	0.116
286266	A410549	1076	0.031	1.076
286267	A410550	<5	<0.001	<0.005
286268	A410551	933	0.027	0.933

PROCEDURE CODES: AL4AU3

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 Job #: 200744115  
 Reference: RL-07-174  
 Sample #: 64 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
286269	A410552	3032	0.088	3.032
286270	A410553	3617	0.106	3.617
286271	A410554	2066	0.060	2.066
286272	A410555	23	<0.001	0.023
286273	A410556	1644	0.048	1.644
286274	A410557	215	0.006	0.215
286275 Dup	A410557	204	0.006	0.204
286276	A410558	38	0.001	0.038
286277	A410559	177	0.005	0.177
286278	A410560	184	0.005	0.184
286279	A410561	319	0.009	0.319
286280	A410562	132	0.004	0.132
286281	A410563	72	0.002	0.072
286282	A410564	187	0.005	0.187
286283	A410565	87	0.003	0.087
286284	A410566	194	0.006	0.194
286285	A410567	94	0.003	0.094
286286 Dup	A410567	102	0.003	0.102
286287	A410568	71	0.002	0.071
286288	A410569	25	<0.001	0.025
286289	A410570	28	<0.001	0.028
286290	A410571	42	0.001	0.042

PROCEDURE CODES: AL4AU3

 By:   
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AL903-0273-11/16/2007 4:04 PM

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 Date Received: Oct 10, 2007  
 Date Completed: Nov 9, 2007

 Job #: 200743902  
 Reference: RL-07-175  
 Sample #: 99 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
269068	A410682	70	0.002	0.070
269069	A410683	14	<0.001	0.014
269070	A410684	13	<0.001	0.013
269071	A410685	22	<0.001	0.022
269072	A410686	14	<0.001	0.014
269073	A410687	15	<0.001	0.015
269074	A410688	9	<0.001	0.009
269075	A410689	46	0.001	0.046
269076	A410690	21	<0.001	0.021
269077	A410691	171	0.005	0.171
269078 Dup	A410691	264	0.008	0.264
269079	A410692	60	0.002	0.060
269080	A410693	30	<0.001	0.030
269081	A410694	52	0.002	0.052
269082	A410695	118	0.003	0.118
269083	A410696	31	<0.001	0.031
269084	A410697	13	<0.001	0.013
269085	A410698	400	0.012	0.400
269086	A410699	984	0.029	0.984
269087	A410700	12	<0.001	0.012
269088	A410701	125	0.004	0.125
269089 Dup	A410701	129	0.004	0.129
269090	A410702	52	0.002	0.052
269091	A410703	57	0.002	0.057

PROCEDURE CODES: AL4AU3

 By: 

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 Date Received: Oct 10, 2007  
 Date Completed: Nov 9, 2007

 Job #: 200743902  
 Reference: RL-07-175  
 Sample #: 99 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
269092	A410704	58	0.002	0.058
269093	A410705	44	0.001	0.044
269094	A410706	13	<0.001	0.013
269095	A410707	<5	<0.001	<0.005
269096	A410708	18	<0.001	0.018
269097	A410709	21	<0.001	0.021
269098	A410710	17	<0.001	0.017
269099	A410711	127	0.004	0.127
269100 Dup	A410711	121	0.004	0.121
269101	A410712	72	0.002	0.072
269102	A410713	36	0.001	0.036
269103	A410714	232	0.007	0.232
269104	A410715	835	0.024	0.835
269105	A410716	910	0.027	0.910
269106	A410717	600	0.018	0.600
269107	A410718	1446	0.042	1.446
269108	A410719	398	0.012	0.398
269109	A410720	187	0.005	0.187
269110	A410721	6	<0.001	0.006
269111 Dup	A410721	6	<0.001	0.006
269112	A410722	<5	<0.001	<0.005
269113	A410723	128	0.004	0.128
269114	A410724	5138	0.150	5.138
269115	A410725	1678	0.049	1.678

PROCEDURE CODES: AL4AU3

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 Date Completed: Nov 9, 2007

 Job #: 200743902  
 Reference: RL-07-175  
 Sample #: 99 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
269116	A410726	44	0.001	0.044
269117	A410727	75	0.002	0.075
269118	A410728	152	0.004	0.152
269119	A410729	44	0.001	0.044
269120	A410730	89	0.003	0.089
269121	A410731	48	0.001	0.048
269122 Dup	A410731	80	0.002	0.080
269123	A410732	77	0.002	0.077
269124	A410733	41	0.001	0.041
269125	A410734	70	0.002	0.070
269126	A410735	31	<0.001	0.031
269127	A410736	30	<0.001	0.030
269128	A410737	27	<0.001	0.027
269129	A410738	8	<0.001	0.008
269130	A410739	48	0.001	0.048
269131	A410740	310	0.009	0.310
269132	A410741	30	<0.001	0.030
269133 Dup	A410741	35	0.001	0.035
269134	A410742	21	<0.001	0.021
269135	A410743	25	<0.001	0.025
269136	A410744	68	0.002	0.068
269137	A410745	25	<0.001	0.025
269138	A410746	41	0.001	0.041
269139	A410747	33	<0.001	0.033

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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 Date Received: Oct 10, 2007  
 Date Completed: Nov 9, 2007

 Job #: 200743902  
 Reference: RL-07-175  
 Sample #: 99 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
269140	A410748	41	0.001	0.041
269141	A410749	1050	0.031	1.050
269142	A410750	<5	<0.001	<0.005
269143	A410751	18	<0.001	0.018
269144 Dup	A410751	14	<0.001	0.014
269145	A410752	314	0.009	0.314
269146	A410753	229	0.007	0.229
269147	A410754	108	0.003	0.108
269148	A410755	25	<0.001	0.025
269149	A410756	222	0.006	0.222
269150	A410757	466	0.014	0.466
269151	A410758	36	0.001	0.036
269152	A410759	25	<0.001	0.025
269153	A410760	727	0.021	0.727
269154	A410761	72	0.002	0.072
269155 Dup	A410761	46	0.001	0.046
269156	A410762	295	0.009	0.295
269157	A410763	149	0.004	0.149
269158	A410764	47	0.001	0.047
269159	A410765	24	<0.001	0.024
269160	A410766	75	0.002	0.075
269161	A410767	39	0.001	0.039
269162	A410768	<5	<0.001	<0.005
269163	A410769	79	0.002	0.079

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

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1046 Gorham Street  
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Email#: pchantigny@goldcorp.com

Date Received: Oct 10, 2007  
Date Completed: Nov 9, 2007

Job #: 200743902  
Reference: RL-07-175

Sample #: 99 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
269164	A410770	178	0.005	0.178
269165	A410771	4234	0.124	4.234
269166 Dup	A410771	4158	0.121	4.158
269167	A410772	45	0.001	0.045
269168	A410773	52	0.002	0.052
269169	A410774	571	0.017	0.571
269170	A410775	46	0.001	0.046
269171	A410776	7	<0.001	0.007
269172	A410777	17	<0.001	0.017
269173	A410778	13	<0.001	0.013
269174	A410779	29	<0.001	0.029
269175	A410780	1484	0.043	1.484

PROCEDURE CODES: AL4AU3

By:

Derek Demianiuk H.Bsc., Laboratory Manager

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Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
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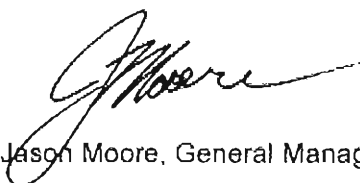
Date Received: Oct 16, 2007  
Date Completed: Nov 19, 2007

Job #: 200743941  
Reference: RL-07-176  
Sample #: 34 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
272844	A410813	602	0.018	0.602
272845	A410814	125	0.004	0.125
272846	A410815	63	0.002	0.063
272847	A410816	151	0.004	0.151
272848	A410817	113	0.003	0.113
272849	A410818	26	<0.001	0.026
272850	A410819	9	<0.001	0.009
272851	A410820	73	0.002	0.073
272852	A410821	<5	<0.001	<0.005
272853	A410822	111	0.003	0.111
272854 Dup	A410822	83	0.002	0.083
272855	A410823	65	0.002	0.065
272856	A410824	8	<0.001	0.008
272857	A410825	42	0.001	0.042
272858	A410826	49	0.001	0.049
272859	A410827	53	0.002	0.053
272860	A410828	91	0.003	0.091
272861	A410829	50	0.001	0.050
272862	A410830	21	<0.001	0.021
272863	A410831	38	0.001	0.038
272864	A410832	19	<0.001	0.019
272865 Dup	A410832	72	0.002	0.072
272866	A410833	42	0.001	0.042
272867	A410834	12	<0.001	0.012

PROCEDURE CODES: AL4AU3

Certified By:

  
Jason Moore, General Manager

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AL903-0273-11/19/2007 10:13 AM



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Email#: pchantigny@goldcorp.com

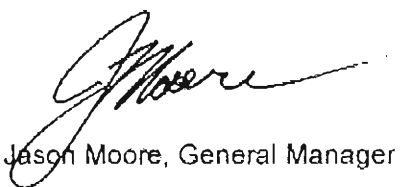
Date Received: Oct 16, 2007  
Date Completed: Nov 19, 2007

Job #: 200743941  
Reference: RL-07-176  
Sample #: 34 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
272868	A410835	30	<0.001	0.030
272869	A410836	243	0.007	0.243
272870	A410837	89	0.003	0.089
272871	A410838	61	0.002	0.061
272872	A410839	55	0.002	0.055
272873	A410840	57	0.002	0.057
272874	A410841	37	0.001	0.037
272875	A410842	46	0.001	0.046
272876 Dup	A410842	50	0.001	0.050
272877	A410843	20	<0.001	0.020
272878	A410844	50	0.001	0.050
272879	A410845	37	0.001	0.037
272880	A410846	62	0.002	0.062

PROCEDURE CODES: AL4AU3

Certified By:



Jason Moore, General Manager

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 Date Received: Oct 16, 2007  
 Date Completed: Nov 16, 2007

 Job #: 200743942  
 Reference: RL-07-176  
 Sample #: 32 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
272881	A410781	10	<0.001	0.010
272882	A410782	94	0.003	0.094
272883	A410783	26	<0.001	0.026
272884	A410784	11	<0.001	0.011
272885	A410785	12	<0.001	0.012
272886	A410786	10	<0.001	0.010
272887	A410787	16	<0.001	0.016
272888	A410788	16	<0.001	0.016
272889	A410789	12	<0.001	0.012
272890	A410790	11	<0.001	0.011
272891	A410791	15	<0.001	0.015
272892	A410792	23	<0.001	0.023
272893 Dup	A410792	27	<0.001	0.027
272894	A410793	21	<0.001	0.021
272895	A410794	25	<0.001	0.025
272896	A410795	19	<0.001	0.019
272897	A410796	13	<0.001	0.013
272898	A410797	19	<0.001	0.019
272899	A410798	40	0.001	0.040
272900	A410799	1110	0.032	1.110
272901	A410800	<5	<0.001	<0.005
272902	A410801	55	0.002	0.055
272903	A410802	29	<0.001	0.029
272904 Dup	A410802	32	<0.001	0.032

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By:



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 Date Received: Oct 16, 2007  
 Date Completed: Nov 16, 2007

 Job #: 200743942  
 Reference: RL-07-176  
 Sample #: 32 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
272905	A410803	32	<0.001	0.032
272906	A410804	18	<0.001	0.018
272907	A410805	21	<0.001	0.021
272908	A410806	13	<0.001	0.013
272909	A410807	14	<0.001	0.014
272910	A410808	14	<0.001	0.014
272911	A410809	18	<0.001	0.018
272912	A410810	22	<0.001	0.022
272913	A410811	18	<0.001	0.018
272914	A410812	17	<0.001	0.017

PROCEDURE CODES: AL4AU3

By:



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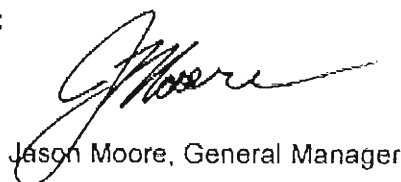
 Date Received: Oct 22, 2007  
 Date Completed: Nov 19, 2007

 Job #: 200744006  
 Reference: RL-07-176  
 Sample #: 41 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
276778	A410946	42	0.001	0.042
276779	A410947	50	0.001	0.050
276780	A410948	<5	<0.001	<0.005
276781	A410949	1194	0.035	1.194
276782	A410950	<5	<0.001	<0.005
276783	A410951	49	0.001	0.049
276784	A410952	41	0.001	0.041
276785	A410953	80	0.002	0.080
276786	A410954	16	<0.001	0.016
276787	A410955	305	0.009	0.305
276788 Dup	A410955	358	0.010	0.358
276789	A410956	313	0.009	0.313
276790	A410957	195	0.006	0.195
276791	A410958	27	<0.001	0.027
276792	A410959	113	0.003	0.113
276793	A410960	1172	0.034	1.172
276794	A410961	124	0.004	0.124
276795	A410962	16	<0.001	0.016
276796	A410963	96	0.003	0.096
276797	A410964	2856	0.083	2.856
276798	A410965	266	0.008	0.266
276799 Dup	A410965	171	0.005	0.171
276800	A410966	87	0.003	0.087
276801	A410967	70	0.002	0.070

PROCEDURE CODES: AL4AU3

Certified By:


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Fax#: (807) 662-4512  
Email#: pchantigny@goldcorp.com

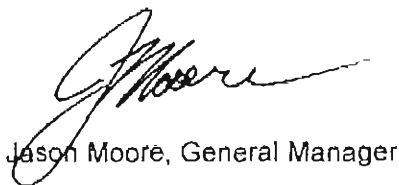
Date Received: Oct 22, 2007  
Date Completed: Nov 19, 2007

Job #: 200744006  
Reference: RL-07-176  
Sample #: 41 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
276802	A410968	40	0.001	0.040
276803	A410969	147	0.004	0.147
276804	A410970	478	0.014	0.478
276805	A410971	18	<0.001	0.018
276806	A410972	57	0.002	0.057
276807	A410973	41	0.001	0.041
276808	A410974	66	0.002	0.066
276809	A410975	186	0.005	0.186
276810 Dup	A410975	199	0.006	0.199
276811	A410976	76	0.002	0.076
276812	A410977	192	0.006	0.192
276813	A410978	177	0.005	0.177
276814	A410979	97	0.003	0.097
276815	A410980	19	<0.001	0.019
276816	A410981	2592	0.076	2.592
276817	A410982	8	<0.001	0.008
276818	A410983	8	<0.001	0.008
276819	A410984	23	<0.001	0.023
276820	A410985	16	<0.001	0.016
276821 Dup	A410985	14	<0.001	0.014
276822	A410986	19	<0.001	0.019

PROCEDURE CODES: AL4AU3

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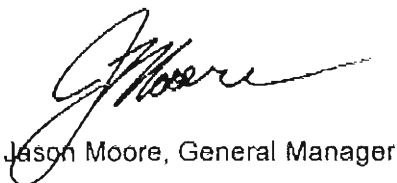
 Job #: 200744007  
 Reference: RL-07-176

Sample #: 99 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
276823	A410847	29	<0.001	0.029
276824	A410848	66	0.002	0.066
276825	A410849	949	0.028	0.949
276826	A410850	<5	<0.001	<0.005
276827	A410851	216	0.006	0.216
276828	A410852	7106	0.207	7.106
276829	A410853	41	0.001	0.041
276830	A410854	78	0.002	0.078
276831	A410855	58	0.002	0.058
276832	A410856	135	0.004	0.135
276833 Dup	A410856	144	0.004	0.144
276834	A410857	34	<0.001	0.034
276835	A410858	34	<0.001	0.034
276836	A410859	165	0.005	0.165
276837	A410860	77	0.002	0.077
276838	A410861	69	0.002	0.069
276839	A410862	20	<0.001	0.020
276840	A410863	63	0.002	0.063
276841	A410864	6	<0.001	0.006
276842	A410865	30	<0.001	0.030
276843	A410866	85	0.002	0.085
276844 Dup	A410866	71	0.002	0.071
276845	A410867	18	<0.001	0.018
276846	A410868	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

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Date Received: Oct 22, 2007  
Date Completed: Nov 19, 2007

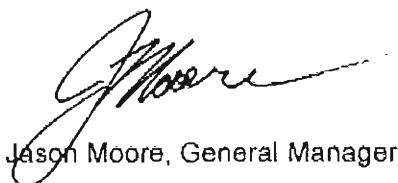
Job #: 200744007  
Reference: RL-07-176

Sample #: 99 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
276847	A410869	31	<0.001	0.031
276848	A410870	93	0.003	0.093
276849	A410871	6	<0.001	0.006
276850	A410872	41	0.001	0.041
276851	A410873	19	<0.001	0.019
276852	A410874	22	<0.001	0.022
276853	A410875	5	<0.001	0.005
276854	A410876	113	0.003	0.113
276855 Dup	A410876	113	0.003	0.113
276856	A410877	19	<0.001	0.019
276857	A410878	28	<0.001	0.028
276858	A410879	39	0.001	0.039
276859	A410880	61	0.002	0.061
276860	A410881	7	<0.001	0.007
276861	A410882	69	0.002	0.069
276862	A410883	19	<0.001	0.019
276863	A410884	9	<0.001	0.009
276864	A410885	<5	<0.001	<0.005
276865	A410886	7	<0.001	0.007
276866 Dup	A410886	12	<0.001	0.012
276867	A410887	22	<0.001	0.022
276868	A410888	42	0.001	0.042
276869	A410889	37	0.001	0.037
276870	A410890	<5	<0.001	<0.005

PROCEDURE CODES: AL4AU3

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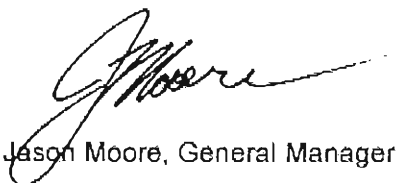
Date Received: Oct 22, 2007  
Date Completed: Nov 19, 2007

Job #: 200744007  
Reference: RL-07-176  
Sample #: 99     Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
276871	A410891	101	0.003	0.101
276872	A410892	21	<0.001	0.021
276873	A410893	13	<0.001	0.013
276874	A410894	865	0.025	0.865
276875	A410895	137	0.004	0.137
276876	A410896	128	0.004	0.128
276877 Dup	A410896	187	0.005	0.187
276878	A410897	70	0.002	0.070
276879	A410898	152	0.004	0.152
276880	A410899	984	0.029	0.984
276881	A410900	<5	<0.001	<0.005
276882	A410901	21	<0.001	0.021
276883	A410902	75	0.002	0.075
276884	A410903	7	<0.001	0.007
276885	A410904	20	<0.001	0.020
276886	A410905	13	<0.001	0.013
276887	A410906	43	0.001	0.043
276888 Dup	A410906	118	0.003	0.118
276889	A410907	83	0.002	0.083
276890	A410908	48	0.001	0.048
276891	A410909	13	<0.001	0.013
276892	A410910	33	<0.001	0.033
276893	A410911	45	0.001	0.045
276894	A410912	57	0.002	0.057

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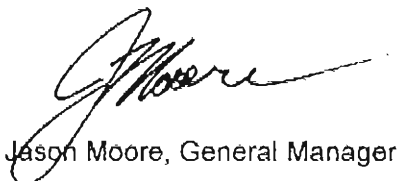
Date Received: Oct 22, 2007  
Date Completed: Nov 19, 2007

Job #: 200744007  
Reference: RL-07-176  
Sample #: 99 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
276895	A410913	65	0.002	0.065
276896	A410914	294	0.009	0.294
276897	A410915	39	0.001	0.039
276898	A410916	168	0.005	0.168
276899 Dup	A410916	93	0.003	0.093
276900	A410917	87	0.003	0.087
276901	A410918	57	0.002	0.057
276902	A410919	73	0.002	0.073
276903	A410920	124	0.004	0.124
276904	A410921	61	0.002	0.061
276905	A410922	27	<0.001	0.027
276906	A410923	12	<0.001	0.012
276907	A410924	11	<0.001	0.011
276908	A410925	31	<0.001	0.031
276909	A410926	38	0.001	0.038
276910 Dup	A410926	44	0.001	0.044
276911	A410927	390	0.011	0.390
276912	A410928	30	<0.001	0.030
276913	A410929	61	0.002	0.061
276914	A410930	212	0.006	0.212
276915	A410931	45	0.001	0.045
276916	A410932	354	0.010	0.354
276917	A410933	111	0.003	0.111
276918	A410934	304	0.009	0.304

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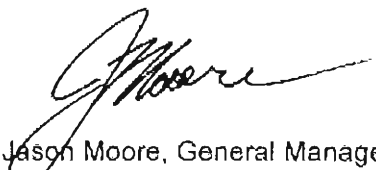
Date Received: Oct 22, 2007  
Date Completed: Nov 19, 2007

Job #: 200744007  
Reference: RL-07-176  
Sample #: 99 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
276919	A410935	21	<0.001	0.021
276920	A410936	37	0.001	0.037
276921 Dup	A410936	68	0.002	0.068
276922	A410937	80	0.002	0.080
276923	A410938	74	0.002	0.074
276924	A410939	214	0.006	0.214
276925	A410940	202	0.006	0.202
276926	A410941	541	0.016	0.541
276927	A410942	179	0.005	0.179
276928	A410943	323	0.009	0.323
276929	A410944	72	0.002	0.072
276930	A410945	145	0.004	0.145

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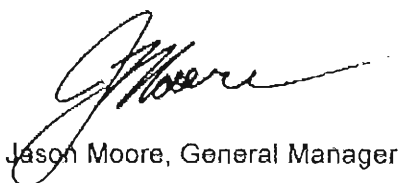
 Date Received: Oct 22, 2007  
 Date Completed: Nov 19, 2007

 Job #: 200744002  
 Reference: RL-07-177  
 Sample #: 21 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
276611	A410987	12	<0.001	0.012
276612	A410988	12	<0.001	0.012
276613	A410989	13	<0.001	0.013
276614	A410990	45	0.001	0.045
276615	A410991	13	<0.001	0.013
276616	A410992	11	<0.001	0.011
276617	A410993	10	<0.001	0.010
276618	A410994	14	<0.001	0.014
276619	A410995	6	<0.001	0.006
276620	A410996	6	<0.001	0.006
276621 Dup	A410996	<5	<0.001	<0.005
276622	A410997	<5	<0.001	<0.005
276623	A410998	10	<0.001	0.010
276624	A410999	715	0.021	0.715
276625	A411000	<5	<0.001	<0.005
276626	A411001	13	<0.001	0.013
276627	A411002	13	<0.001	0.013
276628	A411003	8	<0.001	0.008
276629	A411004	5	<0.001	0.005
276630	A411005	11	<0.001	0.011
276631	A411006	17	<0.001	0.017
276632 Dup	A411006	20	<0.001	0.020
276633	A411007	24	<0.001	0.024

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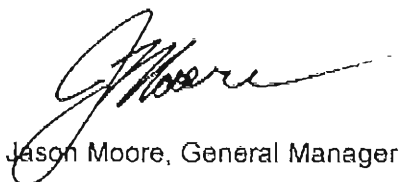
Date Received: Oct 22, 2007  
Date Completed: Nov 19, 2007

Job #: 200744005  
Reference: RL-07-177  
Sample #: 56 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
276717	A411008	37	0.001	0.037
276718	A411009	40	0.001	0.040
276719	A411010	103	0.003	0.103
276720	A411011	82	0.002	0.082
276721	A411012	31	<0.001	0.031
276722	A411013	149	0.004	0.149
276723	A411014	658	0.019	0.658
276724	A411015	654	0.019	0.654
276725	A411016	546	0.016	0.546
276726	A411017	30	<0.001	0.030
276727 Dup	A411017	28	<0.001	0.028
276728	A411018	87	0.003	0.087
276729	A411019	19	<0.001	0.019
276730	A411020	29	<0.001	0.029
276731	A411021	16	<0.001	0.016
276732	A411022	98	0.003	0.098
276733	A411023	142	0.004	0.142
276734	A411024	126	0.004	0.126
276735	A411025	66	0.002	0.066
276736	A411026	38	0.001	0.038
276737	A411027	<5	<0.001	<0.005
276738 Dup	A411027	<5	<0.001	<0.005
276739	A411028	82	0.002	0.082
276740	A411029	42	0.001	0.042

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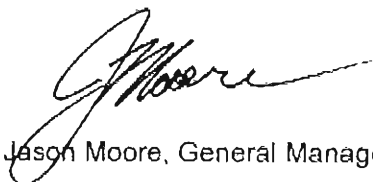
Date Received: Oct 22, 2007  
Date Completed: Nov 19, 2007

Job #: 200744005  
Reference: RL-07-177  
Sample #: 56 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
276741	A411030	11	<0.001	0.011
276742	A411031	26	<0.001	0.026
276743	A411032	59	0.002	0.059
276744	A411033	15	<0.001	0.015
276745	A411034	19	<0.001	0.019
276746	A411035	8	<0.001	0.008
276747	A411036	55	0.002	0.055
276748	A411037	39	0.001	0.039
276749 Dup	A411037	40	0.001	0.040
276750	A411038	13	<0.001	0.013
276751	A411039	11	<0.001	0.011
276752	A411040	22	<0.001	0.022
276753	A411041	42	0.001	0.042
276754	A411042	12	<0.001	0.012
276755	A411043	30	<0.001	0.030
276756	A411044	29	<0.001	0.029
276757	A411045	87	0.003	0.087
276758	A411046	428	0.012	0.428
276759	A411047	85	0.002	0.085
276760 Dup	A411047	94	0.003	0.094
276761	A411048	12	<0.001	0.012
276762	A411049	1041	0.030	1.041
276763	A411050	<5	<0.001	<0.005
276764	A411051	51	0.002	0.051

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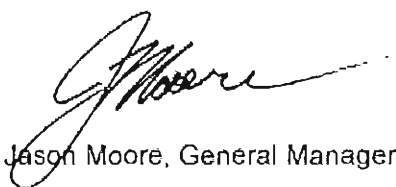
Date Received: Oct 22, 2007  
Date Completed: Nov 19, 2007

Job #: 200744005  
Reference: RL-07-177  
Sample #: 56 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
276765	A411052	<5	<0.001	<0.005
276766	A411053	32	<0.001	0.032
276767	A411054	123	0.004	0.123
276768	A411055	1566	0.046	1.566
276769	A411056	393	0.011	0.393
276770	A411057	47	0.001	0.047
276771 Dup	A411057	43	0.001	0.043
276772	A411058	19	<0.001	0.019
276773	A411059	35	0.001	0.035
276774	A411060	37	0.001	0.037
276775	A411061	673	0.020	0.673
276776	A411062	178	0.005	0.178
276777	A411063	472	0.014	0.472

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 Email#: pchantigny@goldcorp.com

 Date Received: Oct 24, 2007  
 Date Completed: Nov 16, 2007

 Job #: 200744021  
 Reference: RL-07-177  
 Sample #: 60 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
278582	A411108	100	0.003	0.100
278583	A411109	17	<0.001	0.017
278584	A411110	28	<0.001	0.028
278585	A411111	109	0.003	0.109
278586	A411112	96	0.003	0.096
278587	A411113	71	0.002	0.071
278588	A411114	43	0.001	0.043
278589	A411115	179	0.005	0.179
278590	A411116	48	0.001	0.048
278591	A411117	13	<0.001	0.013
278592 Dup	A411117	10	<0.001	0.010
278593	A411118	12	<0.001	0.012
278594	A411119	9	<0.001	0.009
278595	A411120	17	<0.001	0.017
278596	A411121	61	0.002	0.061
278597	A411122	72	0.002	0.072
278598	A411123	154	0.004	0.154
278599	A411124	90	0.003	0.090
278600	A411125	21	<0.001	0.021
278601	A411126	42	0.001	0.042
278602	A411127	68	0.002	0.068
278603 Dup	A411127	69	0.002	0.069
278604	A411128	62	0.002	0.062
278605	A411129	21	<0.001	0.021

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

**Certified**

 The results included on this report relate only to the items tested  
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 the written approval of the laboratory

# Certificate of Analysis

Friday, November 16, 2007

 GoldCorp Inc.  
 GoldCorp Inc.  
 Balmertown, ON, CAN  
 P0V1G0  
 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: pchantigny@goldcorp.com

 Date Received: Oct 24, 2007  
 Date Completed: Nov 16, 2007

 Job #: 200744021  
 Reference: RL-07-177  
 Sample #: 60 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
278606	A411130	100	0.003	0.100
278607	A411131	134	0.004	0.134
278608	A411132	1234	0.036	1.234
278609	A411133	17	<0.001	0.017
278610	A411134	194	0.006	0.194
278611	A411135	53	0.002	0.053
278612	A411136	27	<0.001	0.027
278613	A411137	22	<0.001	0.022
278614 Dup	A411137	29	<0.001	0.029
278615	A411138	11	<0.001	0.011
278616	A411139	13	<0.001	0.013
278617	A411140	44	0.001	0.044
278618	A411141	110	0.003	0.110
278619	A411142	64	0.002	0.064
278620	A411143	64	0.002	0.064
278621	A411144	35	0.001	0.035
278622	A411145	39	0.001	0.039
278623	A411146	69	0.002	0.069
278624	A411147	25	<0.001	0.025
278625 Dup	A411147	29	<0.001	0.029
278626	A411148	92	0.003	0.092
278627	A411149	1028	0.030	1.028
278628	A411150	<5	<0.001	<0.005
278629	A411151	36	0.001	0.036

PROCEDURE CODES: AL4AU3

By:



Derek Demianluk H.Bsc., Laboratory Manager

**Certified**

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# Certificate of Analysis

Friday, November 16, 2007

 GoldCorp Inc.  
 GoldCorp Inc.  
 Balmertown, ON, CAN  
 P0V1G0  
 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: pchantigny@goldcorp.com

 Date Received: Oct 24, 2007  
 Date Completed: Nov 16, 2007

 Job #: 200744021  
 Reference: RL-07-177  
 Sample #: 60 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
278630	A411152	182	0.005	0.182
278631	A411153	552	0.016	0.552
278632	A411154	108	0.003	0.108
278633	A411155	73	0.002	0.073
278634	A411156	48	0.001	0.048
278635	A411157	83	0.002	0.083
278636 Dup	A411157	77	0.002	0.077
278637	A411158	6	<0.001	0.006
278638	A411159	1312	0.038	1.312
278639	A411160	36	0.001	0.036
278640	A411161	12	<0.001	0.012
278641	A411162	14	<0.001	0.014
278642	A411163	28	<0.001	0.028
278643	A411164	51	0.002	0.051
278644	A411165	34	<0.001	0.034
278645	A411166	11	<0.001	0.011
278646	A411167	11	<0.001	0.011

PROCEDURE CODES: AL4AU3

By:



Derek Demianiuk H.Bsc., Laboratory Manager

**Certified**

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AL903-0273-11/16/2007 4:02 PM



1046 Gorham Street  
Thunder Bay, ON  
Canada P7B 5X5

Tel: (807) 626-1630  
Fax: (807) 622-7571

www accurassay.com  
assay@accurassay.com

## Certificate of Analysis

Monday, November 19, 2007

GoldCorp Inc.  
GoldCorp Inc.  
Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: pchantigny@goldcorp.com

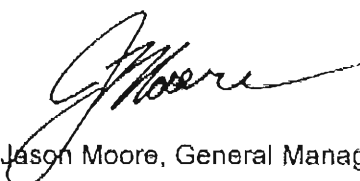
Date Received: Oct 23, 2007  
Date Completed: Nov 19, 2007

Job #: 200744022  
Reference: RL-07-177  
Sample #: 44 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
278647	A411064	29	<0.001	0.029
278648	A411065	27	<0.001	0.027
278649	A411066	223	0.006	0.223
278650	A411067	82	0.002	0.082
278651	A411068	87	0.003	0.087
278652	A411069	34	<0.001	0.034
278653	A411070	30	<0.001	0.030
278654	A411071	386	0.011	0.386
278655	A411072	33	<0.001	0.033
278656	A411073	128	0.004	0.128
278657 Dup	A411073	94	0.003	0.094
278658	A411074	24	<0.001	0.024
278659	A411075	16	<0.001	0.016
278660	A411076	16	<0.001	0.016
278661	A411077	32	<0.001	0.032
278662	A411078	20	<0.001	0.020
278663	A411079	80	0.002	0.080
278664	A411080	133	0.004	0.133
278666	A411081	29	<0.001	0.029
278667	A411082	30	<0.001	0.030
278668	A411083	11	<0.001	0.011
278669 Dup	A411083	12	<0.001	0.012
278670	A411084	41	0.001	0.041
278671	A411085	1881	0.055	1.881

PROCEDURE CODES: AL4AU3

Certified By:

  
Jason Moore, General Manager

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1046 Gorham Street  
Thunder Bay, ON  
Canada P7B 5X5

Tel: (807) 626-1630  
Fax: (807) 622-7571

www accurassay.com  
assay@accurassay.com

## Certificate of Analysis

Monday, November 19, 2007

GoldCorp Inc.  
GoldCorp Inc.  
Balmertown, ON, CAN  
P0V1G0  
Ph#: (807) 735-2077  
Fax#: (807) 662-4512  
Email#: pchantigny@goldcorp.com

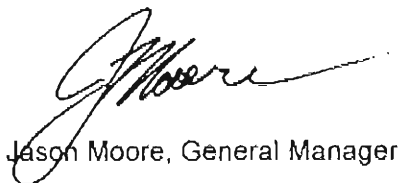
Date Received: Oct 23, 2007  
Date Completed: Nov 19, 2007

Job #: 200744022  
Reference: RL-07-177  
Sample #: 44 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
278672	A411086	33	<0.001	0.033
278673	A411087	32	<0.001	0.032
278674	A411088	34	<0.001	0.034
278675	A411089	20	<0.001	0.020
278676	A411090	7	<0.001	0.007
278677	A411091	9	<0.001	0.009
278678	A411092	13	<0.001	0.013
278679	A411093	23	<0.001	0.023
278680 Dup	A411093	19	<0.001	0.019
278681	A411094	31	<0.001	0.031
278682	A411095	49	0.001	0.049
278683	A411096	46	0.001	0.046
278684	A411097	2466	0.072	2.466
278685	A411098	62	0.002	0.062
278686	A411099	1047	0.031	1.047
278687	A411100	24	<0.001	0.024
278688	A411101	39	0.001	0.039
278689	A411102	21	<0.001	0.021
278690	A411103	50	0.001	0.050
278691 Dup	A411103	37	0.001	0.037
278692	A411104	69	0.002	0.069
278693	A411105	30	<0.001	0.030
278694	A411106	12	<0.001	0.012
278695	A411107	139	0.004	0.139

PROCEDURE CODES: AL4AU3

Certified By:



Jason Moore, General Manager

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# Certificate of Analysis

Tuesday, November 27, 2007

 GoldCorp Inc.  
 GoldCorp Inc.  
 Balmertown, ON, CAN  
 P0V1G0  
 Ph#: (807) 735-2077  
 Fax#: (807) 662-4512  
 Email#: pchantigny@goldcorp.com

 Date Received: Oct 25, 2007  
 Date Completed: Nov 27, 2007

 Job #: 200744043  
 Reference: RL-07-177  
 Sample #: 4 Core

Acc #	Client ID	Au ppb	Au oz/t	Au g/t (ppm)
280972	A411168	42	0.001	0.042
280973	A411169	9	<0.001	0.009
280974	A411170	6	<0.001	0.006
280975	A411171	29	<0.001	0.029

PROCEDURE CODES: AL4AU3

By:



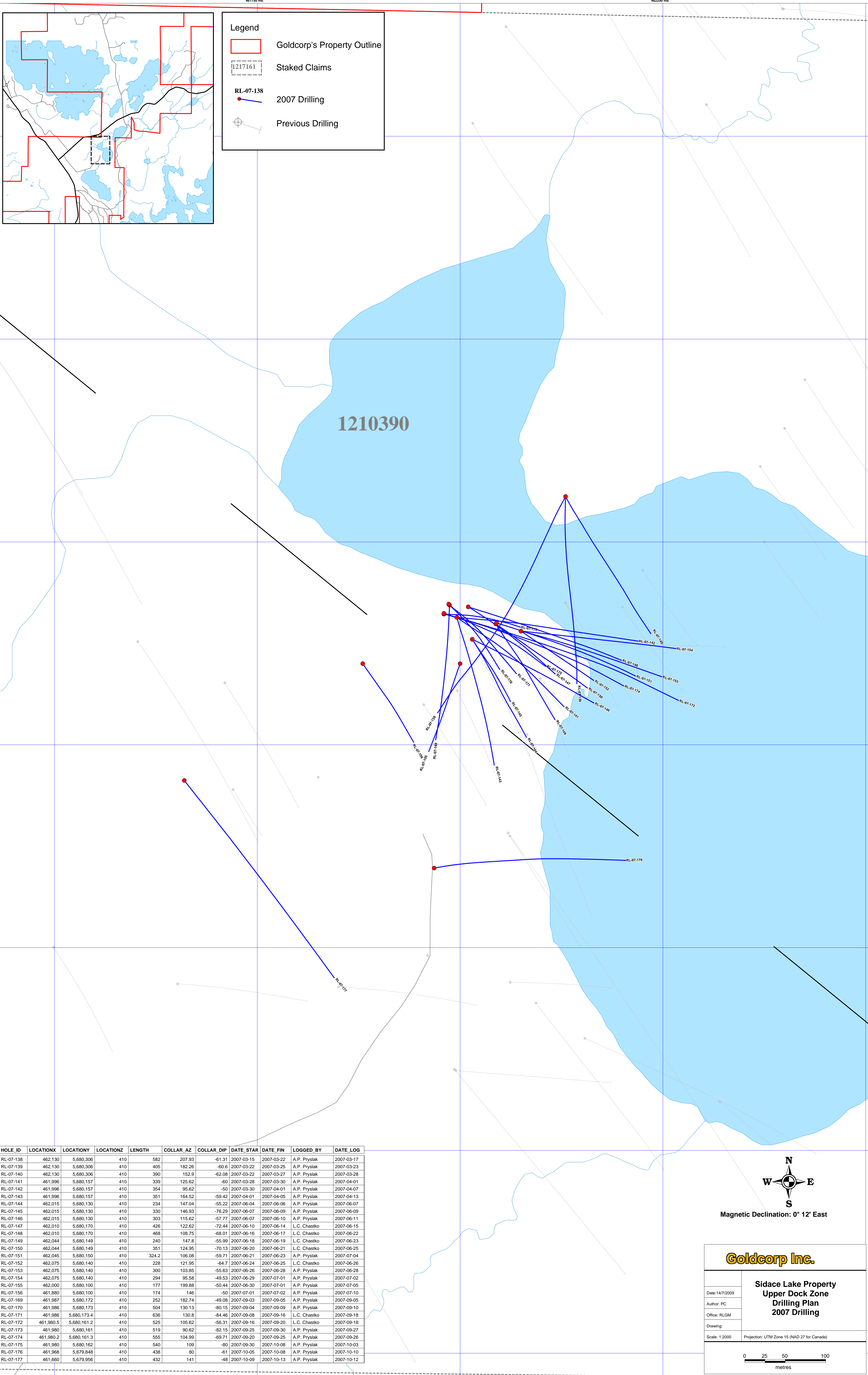
Derek Demianluk H.Bsc., Laboratory Manager

**Certified**

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AL903-0273-11/27/2007 2:51 PM

**Appendix III, Diamond drill sections and  
location plans**

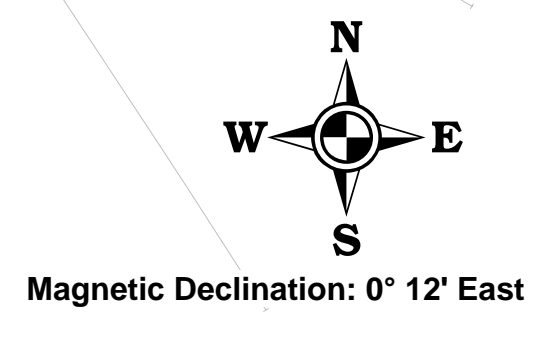


**Legend**

- Goldcorp's Property Outline
- Staked Claims
- — 2007 Drilling
- — Previous Drilling

1210390

HOLE_ID	LOCATIONX	LOCATIONY	LOCATIONZ	LENGTH	COLLAR_AZ	COLLAR_DIP	DATE_STAR	DATE_FIN	LOGGED_BY	DATE_LOG
RL-07-138	462,130	5,680,306	410	582	207.93	-61.31	2007-03-15	2007-03-22	A.P. Pryslak	2007-03-17
RL-07-139	462,130	5,680,306	410	405	182.26	-60.6	2007-03-22	2007-03-25	A.P. Pryslak	2007-03-23
RL-07-140	462,130	5,680,306	410	390	152.9	-62.08	2007-03-22	2007-03-27	A.P. Pryslak	2007-03-28
RL-07-141	461,996	5,680,157	410	339	125.62	-60	2007-03-28	2007-03-30	A.P. Pryslak	2007-04-01
RL-07-142	461,996	5,680,157	410	354	95.62	-50	2007-03-30	2007-04-01	A.P. Pryslak	2007-04-07
RL-07-143	461,996	5,680,157	410	351	164.52	-59.42	2007-04-01	2007-04-05	A.P. Pryslak	2007-04-13
RL-07-144	462,015	5,680,130	410	234	147.04	-55.22	2007-06-04	2007-06-06	A.P. Pryslak	2007-06-07
RL-07-145	462,015	5,680,130	410	330	146.93	-76.29	2007-06-07	2007-06-09	A.P. Pryslak	2007-06-09
RL-07-146	462,015	5,680,130	410	303	115.62	-57.77	2007-06-07	2007-06-10	A.P. Pryslak	2007-06-11
RL-07-147	462,010	5,680,170	410	426	122.62	-72.44	2007-06-10	2007-06-14	L.C. Chastko	2007-06-15
RL-07-148	462,010	5,680,170	410	468	108.75	-68.01	2007-06-16	2007-06-17	L.C. Chastko	2007-06-22
RL-07-149	462,044	5,680,149	410	240	147.8	-55.99	2007-06-18	2007-06-19	L.C. Chastko	2007-06-23
RL-07-150	462,044	5,680,149	410	351	124.95	-70.13	2007-06-20	2007-06-21	L.C. Chastko	2007-06-25
RL-07-151	462,045	5,680,150	410	324.2	106.08	-59.71	2007-06-21	2007-06-23	A.P. Pryslak	2007-07-04
RL-07-152	462,075	5,680,140	410	228	121.95	-64.7	2007-06-24	2007-06-25	L.C. Chastko	2007-06-26
RL-07-153	462,075	5,680,140	410	300	103.85	-55.63	2007-06-26	2007-06-28	A.P. Pryslak	2007-06-28
RL-07-154	462,075	5,680,140	410	294	95.58	-49.53	2007-06-29	2007-07-01	A.P. Pryslak	2007-07-02
RL-07-155	462,000	5,680,100	410	177	199.88	-50.44	2007-06-30	2007-07-01	A.P. Pryslak	2007-07-05
RL-07-156	461,980	5,680,100	410	174	146	-50	2007-07-01	2007-07-02	A.P. Pryslak	2007-07-10
RL-07-169	461,987	5,680,172	410	252	182.74	-49.08	2007-09-03	2007-09-05	A.P. Pryslak	2007-09-05
RL-07-170	461,986	5,680,173	410	504	130.13	-80.15	2007-09-04	2007-09-09	A.P. Pryslak	2007-09-10
RL-07-171	461,986	5,680,173.4	410	636	130.8	-84.46	2007-09-08	2007-09-16	L.C. Chastko	2007-09-18
RL-07-172	461,980.5	5,680,161.3	410	525	105.62	-56.31	2007-09-16	2007-09-20	L.C. Chastko	2007-09-18
RL-07-173	461,980	5,680,161	410	519	90.62	-82.15	2007-09-25	2007-09-30	A.P. Pryslak	2007-09-27
RL-07-174	461,980.2	5,680,161.3	410	555	104.99	-69.71	2007-09-20	2007-09-25	A.P. Pryslak	2007-09-26
RL-07-175	461,980	5,680,162	410	540	109	-80	2007-09-30	2007-10-08	A.P. Pryslak	2007-10-03
RL-07-176	461,968	5,679,848	410	438	80	-61	2007-10-05	2007-10-08	A.P. Pryslak	2007-10-10
RL-07-177	461,660	5,679,956	410	432	141	-48	2007-10-09	2007-10-13	A.P. Pryslak	2007-10-12



**Goldcorp Inc.**

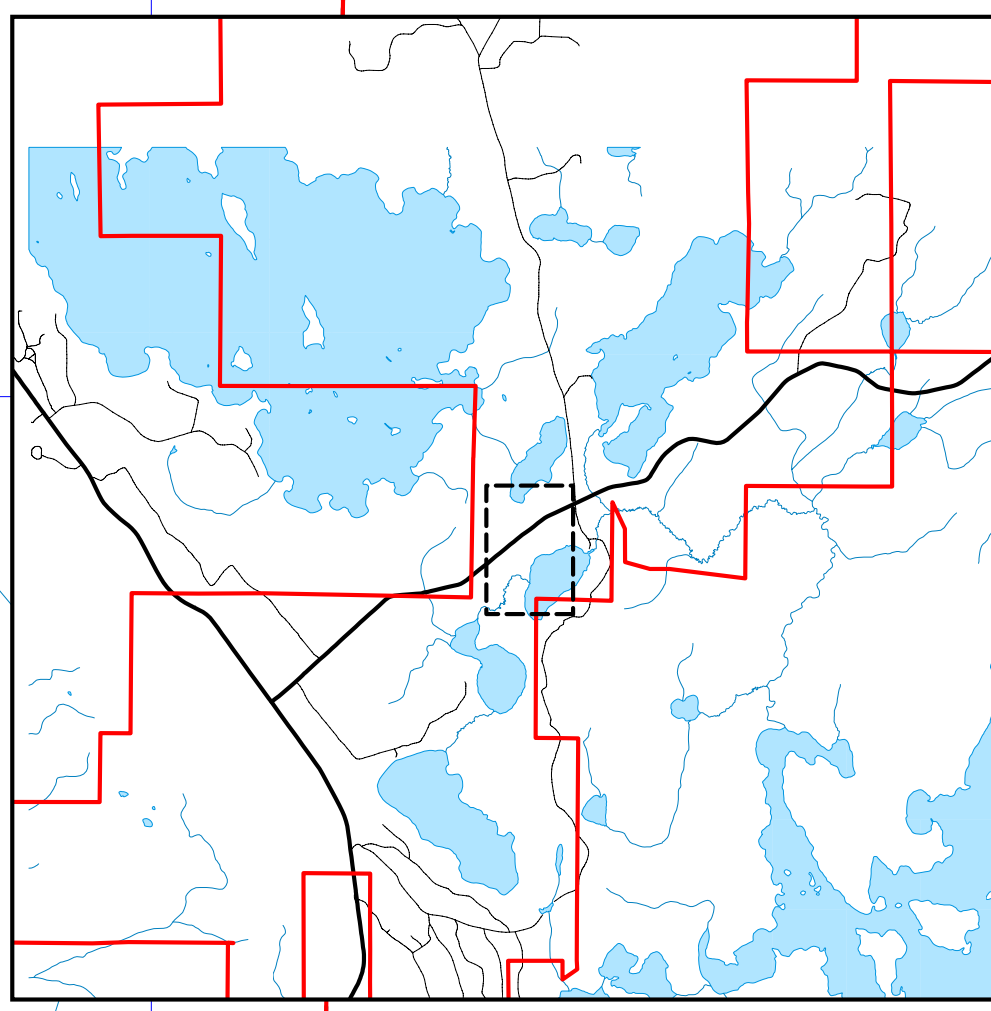
**Sidace Lake Property  
Upper Dock Zone  
Drilling Plan  
2007 Drilling**

Date: 14/7/2009  
 Author: PC  
 Office: RLG/M  
 Drawing:  
 Scale: 1:2000    Projection: UTM Zone 15 (NAD 27 for Canada)

0    25    50    100  
metres

462250 mE

462750 mE

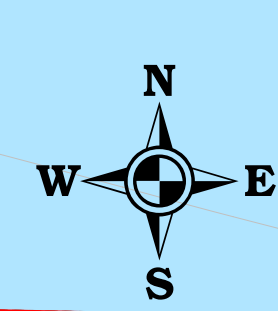


**Legend**

- Goldcorp's Property Outline
- Staked Claims
- RL-07-138 — 2007 Drilling
- Previous Drilling

HOLE_ID	LOCATIONX	LOCATIONY	LOCATIONZ	LENGTH	COLLAR_AZ	COLLAR_DIP	DATE_STAR	DATE_FIN	LOGGED_BY	DATE_LOG
RL-07-157	462.360	5.681.245	410	397.4	55	-70.3	2007-07-02	2007-07-07	A.P. Prystak	2007-07-12
RL-07-158	462.360	5.681.245	410	280.8	93.13	-52.25	2007-07-07	2007-07-09	A.P. Prystak	2007-07-14
RL-07-159	462.415	5.681.380	410	306	130.09	-61.59	2007-07-09	2007-07-12	A.P. Prystak	2007-07-15
RL-07-160	462.540	5.681.520	410	525	184	-65	2007-07-12	2007-07-18	A.P. Prystak	2007-07-19
RL-07-161	462.575	5.681.345	410	429	224.19	-71.58	2007-07-18	2007-07-21	A.P. Prystak	2007-07-22
RL-07-162	462.640	5.681.274	410	345	219.11	-64.9	2007-07-21	2007-07-26	PRYSLAK/CHASTKO	2007-07-29
RL-07-163	462.640	5.681.274	410	350	198.75	-64.05	2007-07-26	2007-07-30	L.C. Chastko	2007-07-30
RL-07-164	462.630	5.681.265	410	338.5	206.11	-62.7	2007-07-30	2007-08-02	L.C. Chastko	2007-08-04
RL-07-165	462.677	5.681.330	410	630	245.21	-73.16	2007-08-02	2007-08-10	A.P. Prystak	2007-08-06
RL-07-166	462.677	5.681.330	410	558	220.62	-66.93	2007-08-10	2007-08-15	A.P. Prystak	2007-08-14
RL-07-167	462.263	5.681.604	410	689	143.78	-56.33	2007-08-17	2007-08-25	A.P. Prystak	2007-08-20
RL-07-168	462.263	5.681.604	410	657	136.75	-63.56	2007-08-26	2007-09-02	A.P. Prystak	2007-08-27

1210049



Magnetic Declination: 0° 12' East

**Goldcorp Inc.**

**Sidace Lake Property  
Main Zone  
Drilling Plan  
2007 Drilling**

Date: 14/7/2009
Author: PC
Office: RLGM
Drawing:
Scale: 1:2000
Projection: UTM Zone 15 (NAD 27 for Canada)

0 25 50 100  
metres

462250 mE

462750 mE

541000 mN

541100 mN

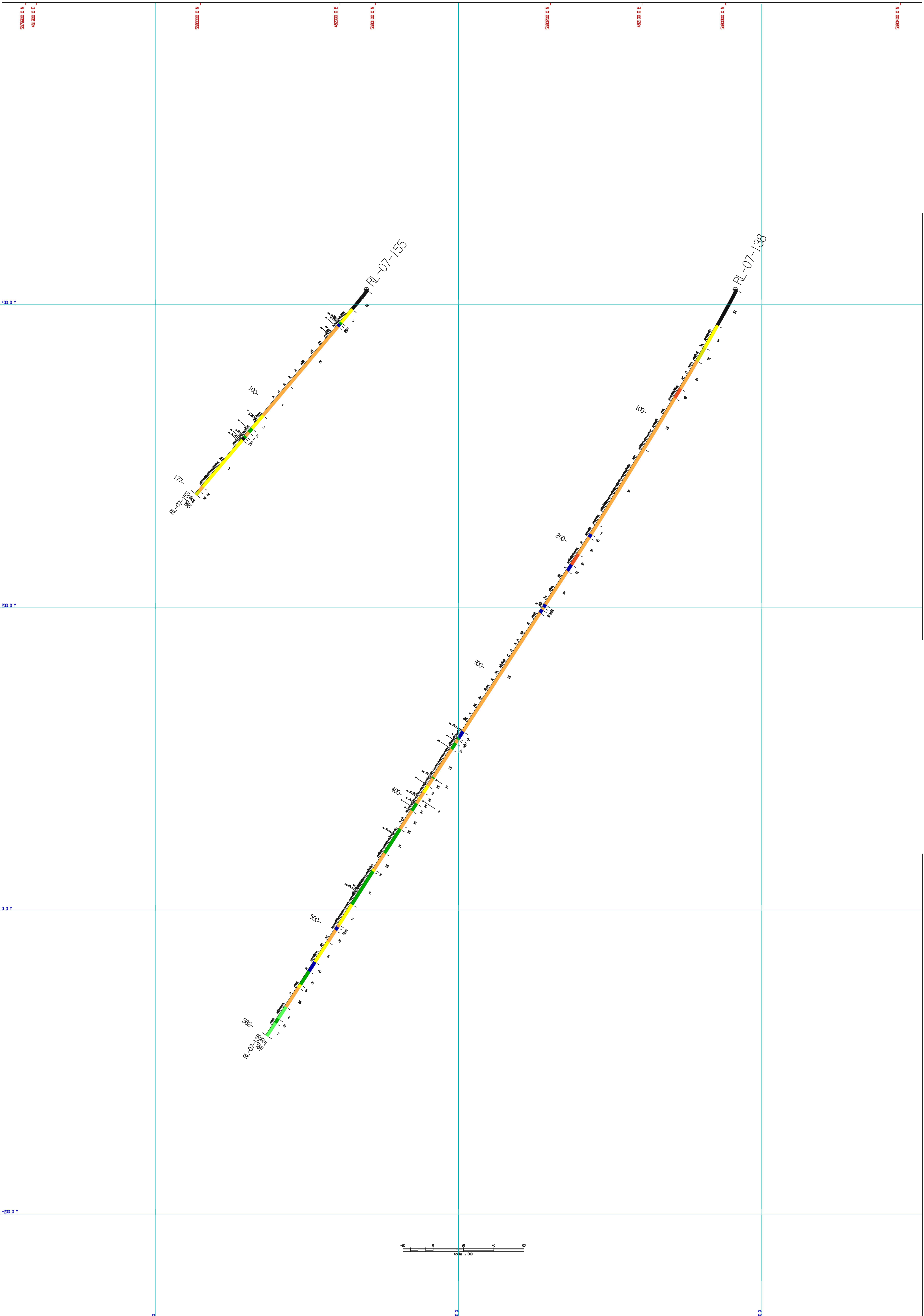
541200 mN

541000 mN

541100 mN

541200 mN





**LEGEND**

■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia
■ - 75% Basaltic Breccia	■ - 75% Basaltic Breccia	■ - 75% Basaltic Breccia	■ - 75% Basaltic Breccia
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■ - 25% Basaltic Breccia	■ - 25% Basaltic Breccia	■ - 25% Basaltic Breccia	■ - 25% Basaltic Breccia
■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia
■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia
■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia
■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia
■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia
■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia

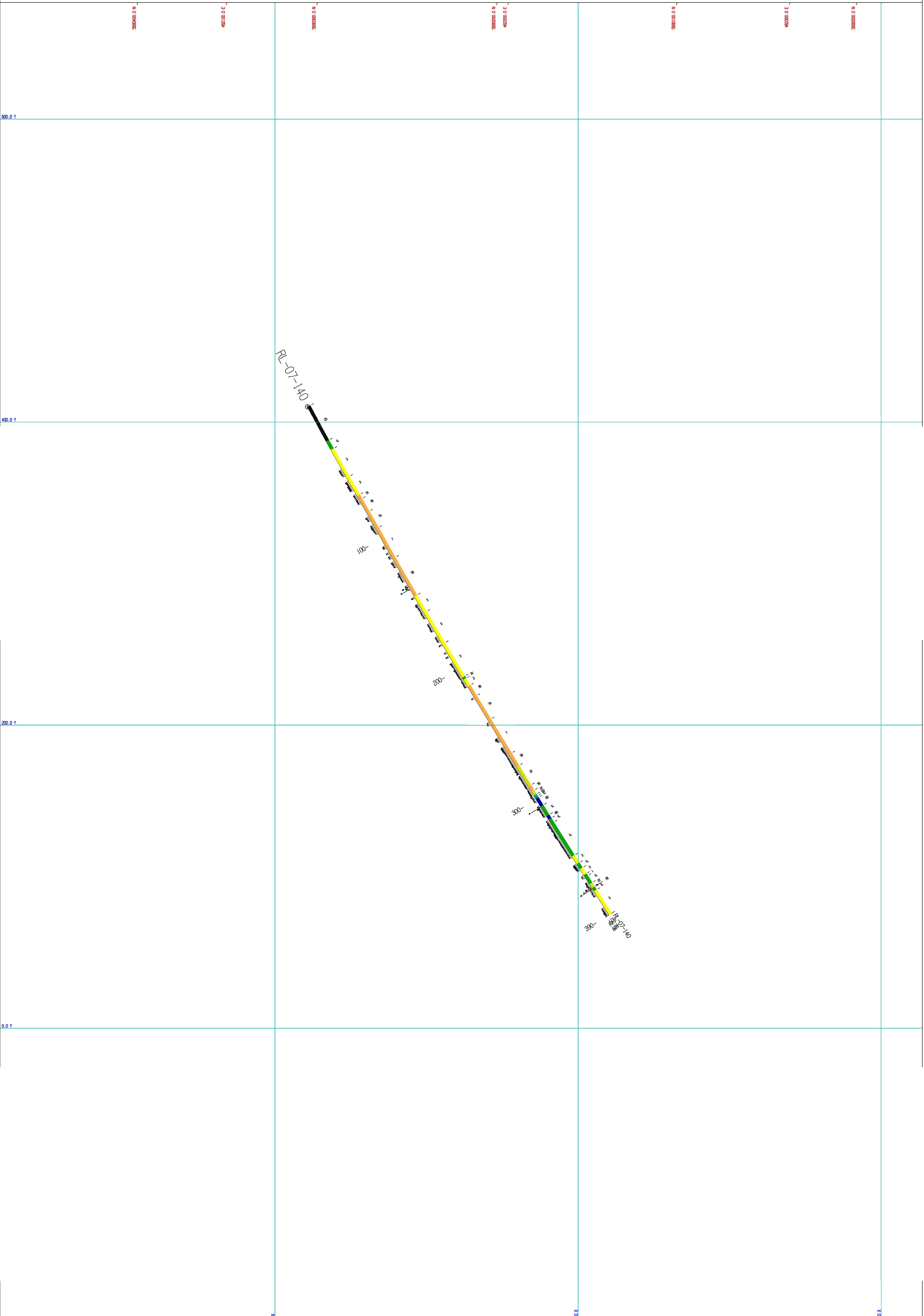
Goldcorp Inc.  
 Toronto Office  
 145 King Street West  
 Suite 2700  
 Toronto, ON M5H 1J8

UNITS : METRES DATE: 09/09/23 TIME: 13:14:25

V-Sept, DDH RL-07-138, RL-07-155  
 RLM - Sidace Lake Area  
 Lithology, Au ppb (50m envelope)  
 1:1000

Software by: [www.goldcorp.com](http://www.goldcorp.com)



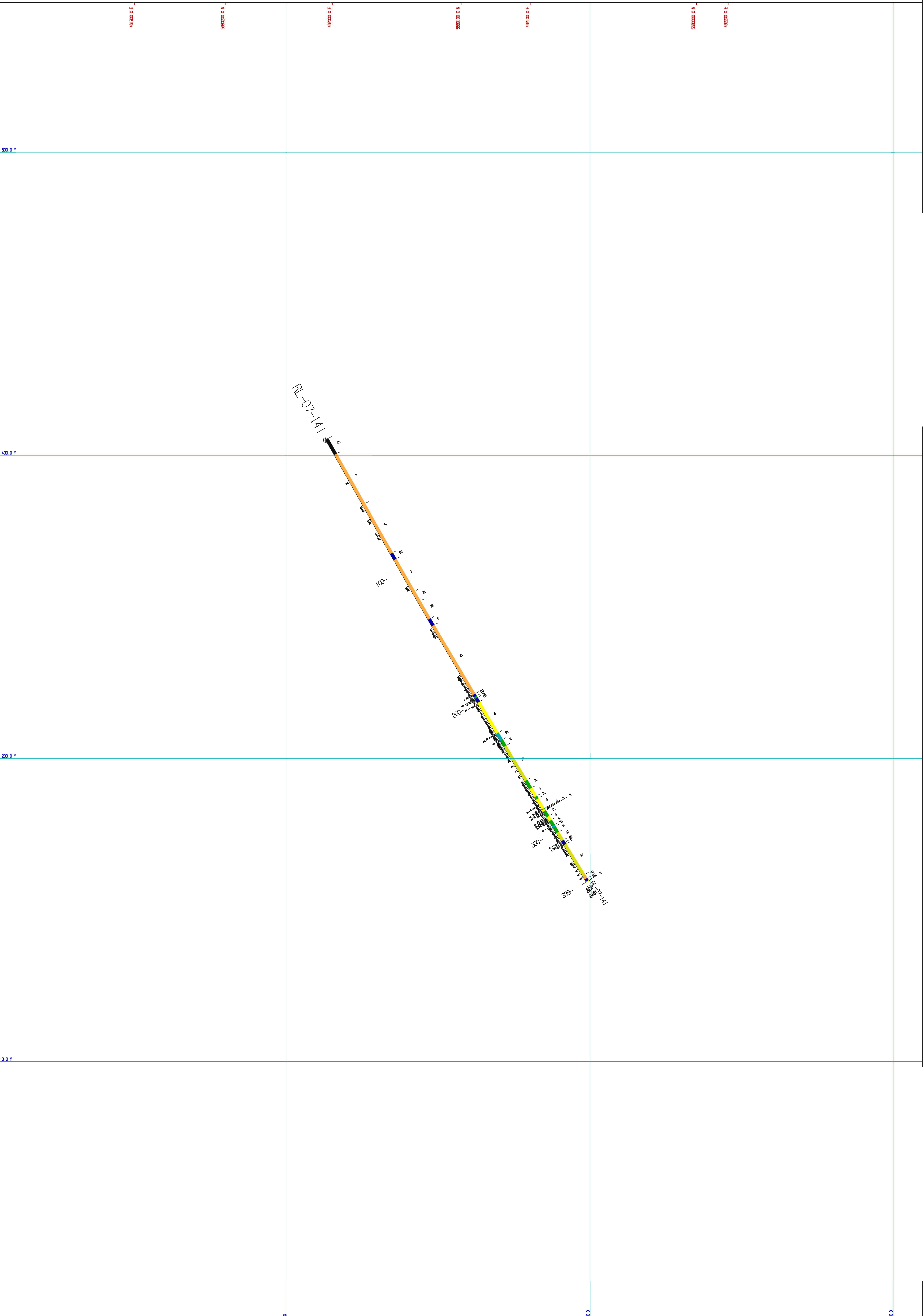


LEGEND

- |   |   |   |   |
|---|---|---|---|
| <ul style="list-style-type: none"> <li>■ 100% Sandstone</li> <li>■ 75% Sandstone / 25% Siltstone</li> <li>■ 50% Sandstone / 50% Siltstone</li> <li>■ 25% Sandstone / 75% Siltstone</li> <li>■ 100% Siltstone</li> <li>■ 100% Shale</li> <li>■ 100% Siltstone / Shale</li> <li>■ 100% Sandstone / Shale</li> <li>■ 100% Sandstone / Siltstone</li> <li>■ 100% Sandstone / Shale / Siltstone</li> <li>■ 100% Sandstone / Shale / Siltstone / Claystone</li> <li>■ 100% Sandstone / Shale / Siltstone / Claystone / Mudstone</li> <li>■ 100% Sandstone / Shale / Siltstone / Claystone / Mudstone / Sandstone</li> </ul> | <ul style="list-style-type: none"> <li>■ 100% Sandstone</li> <li>■ 75% Sandstone / 25% Siltstone</li> <li>■ 50% Sandstone / 50% Siltstone</li> <li>■ 25% Sandstone / 75% Siltstone</li> <li>■ 100% Siltstone</li> <li>■ 100% Shale</li> <li>■ 100% Siltstone / Shale</li> <li>■ 100% Sandstone / Shale</li> <li>■ 100% Sandstone / Siltstone</li> <li>■ 100% Sandstone / Shale / Siltstone</li> <li>■ 100% Sandstone / Shale / Siltstone / Claystone</li> <li>■ 100% Sandstone / Shale / Siltstone / Claystone / Mudstone</li> <li>■ 100% Sandstone / Shale / Siltstone / Claystone / Mudstone / Sandstone</li> </ul> | <ul style="list-style-type: none"> <li>■ 100% Sandstone</li> <li>■ 75% Sandstone / 25% Siltstone</li> <li>■ 50% Sandstone / 50% Siltstone</li> <li>■ 25% Sandstone / 75% Siltstone</li> <li>■ 100% Siltstone</li> <li>■ 100% Shale</li> <li>■ 100% Siltstone / Shale</li> <li>■ 100% Sandstone / Shale</li> <li>■ 100% Sandstone / Siltstone</li> <li>■ 100% Sandstone / Shale / Siltstone</li> <li>■ 100% Sandstone / Shale / Siltstone / Claystone</li> <li>■ 100% Sandstone / Shale / Siltstone / Claystone / Mudstone</li> <li>■ 100% Sandstone / Shale / Siltstone / Claystone / Mudstone / Sandstone</li> </ul> | <ul style="list-style-type: none"> <li>■ 100% Sandstone</li> <li>■ 75% Sandstone / 25% Siltstone</li> <li>■ 50% Sandstone / 50% Siltstone</li> <li>■ 25% Sandstone / 75% Siltstone</li> <li>■ 100% Siltstone</li> <li>■ 100% Shale</li> <li>■ 100% Siltstone / Shale</li> <li>■ 100% Sandstone / Shale</li> <li>■ 100% Sandstone / Siltstone</li> <li>■ 100% Sandstone / Shale / Siltstone</li> <li>■ 100% Sandstone / Shale / Siltstone / Claystone</li> <li>■ 100% Sandstone / Shale / Siltstone / Claystone / Mudstone</li> <li>■ 100% Sandstone / Shale / Siltstone / Claystone / Mudstone / Sandstone</li> </ul> |
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V-Section, DDH RL-07-140  
 RLGM - Sidace Lake Area  
 Lithology, Au ppb (50m envelope)  
 1:1000



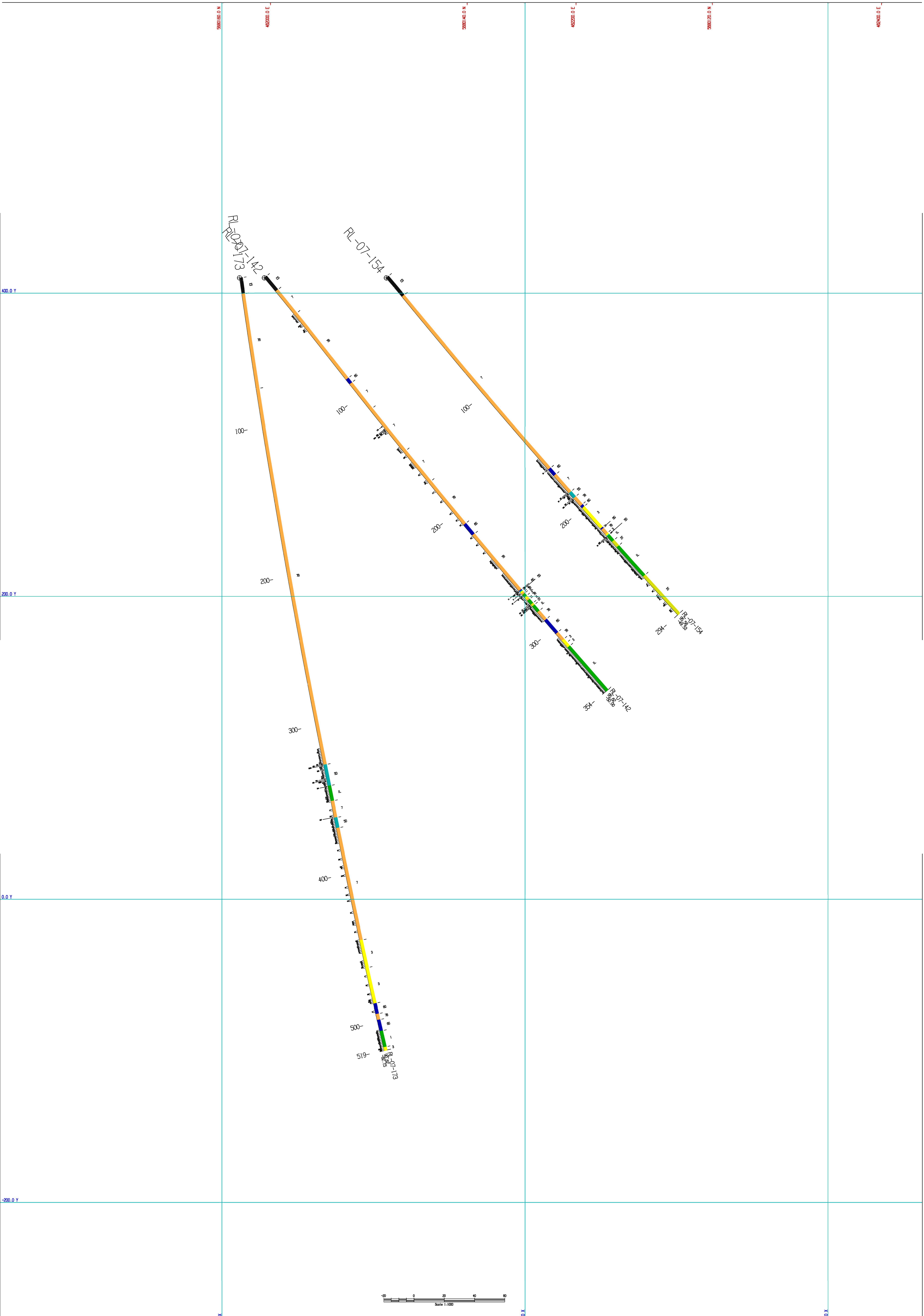
LEGEND

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|--|---|---|---|
| <ul style="list-style-type: none"> <li><span style="color: green;">■</span> - Silty Sandstone</li> <li><span style="color: green;">■</span> - Silty Sandstone with thin bedded</li> <li><span style="color: green;">■</span> - Sandstone with thin bedded</li> <li><span style="color: green;">■</span> - Sandstone with thin bedded (intermediate)</li> <li><span style="color: green;">■</span> - Sandstone with thin bedded (intermediate)</li> <li><span style="color: green;">■</span> - Sandstone with thin bedded (intermediate)</li> <li><span style="color: green;">■</span> - Sandstone with thin bedded (intermediate)</li> <li><span style="color: green;">■</span> - Sandstone with thin bedded (intermediate)</li> <li><span style="color: green;">■</span> - Sandstone with thin bedded (intermediate)</li> </ul> | <ul style="list-style-type: none"> <li><span style="color: blue;">■</span> - Shale</li> <li><span style="color: blue;">■</span> - Shale</li> <li><span style="color: blue;">■</span> - Shale</li> <li><span style="color: blue;">■</span> - Shale</li> <li><span style="color: blue;">■</span> - Shale</li> <li><span style="color: blue;">■</span> - Shale</li> <li><span style="color: blue;">■</span> - Shale</li> <li><span style="color: blue;">■</span> - Shale</li> <li><span style="color: blue;">■</span> - Shale</li> </ul> | <ul style="list-style-type: none"> <li><span style="color: red;">■</span> - Sandstone with thin bedded</li> <li><span style="color: red;">■</span> - Sandstone with thin bedded</li> <li><span style="color: red;">■</span> - Sandstone with thin bedded</li> <li><span style="color: red;">■</span> - Sandstone with thin bedded</li> <li><span style="color: red;">■</span> - Sandstone with thin bedded</li> <li><span style="color: red;">■</span> - Sandstone with thin bedded</li> <li><span style="color: red;">■</span> - Sandstone with thin bedded</li> <li><span style="color: red;">■</span> - Sandstone with thin bedded</li> <li><span style="color: red;">■</span> - Sandstone with thin bedded</li> </ul> | <ul style="list-style-type: none"> <li><span style="color: black;">■</span> - Sandstone with thin bedded</li> <li><span style="color: black;">■</span> - Sandstone with thin bedded</li> <li><span style="color: black;">■</span> - Sandstone with thin bedded</li> <li><span style="color: black;">■</span> - Sandstone with thin bedded</li> <li><span style="color: black;">■</span> - Sandstone with thin bedded</li> <li><span style="color: black;">■</span> - Sandstone with thin bedded</li> <li><span style="color: black;">■</span> - Sandstone with thin bedded</li> <li><span style="color: black;">■</span> - Sandstone with thin bedded</li> <li><span style="color: black;">■</span> - Sandstone with thin bedded</li> </ul> |
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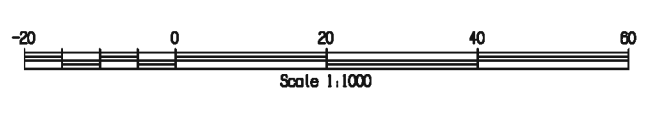
V-Section, DDH RL-07-141  
 RLGM - Sidace Lake Area  
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**LEGEND**

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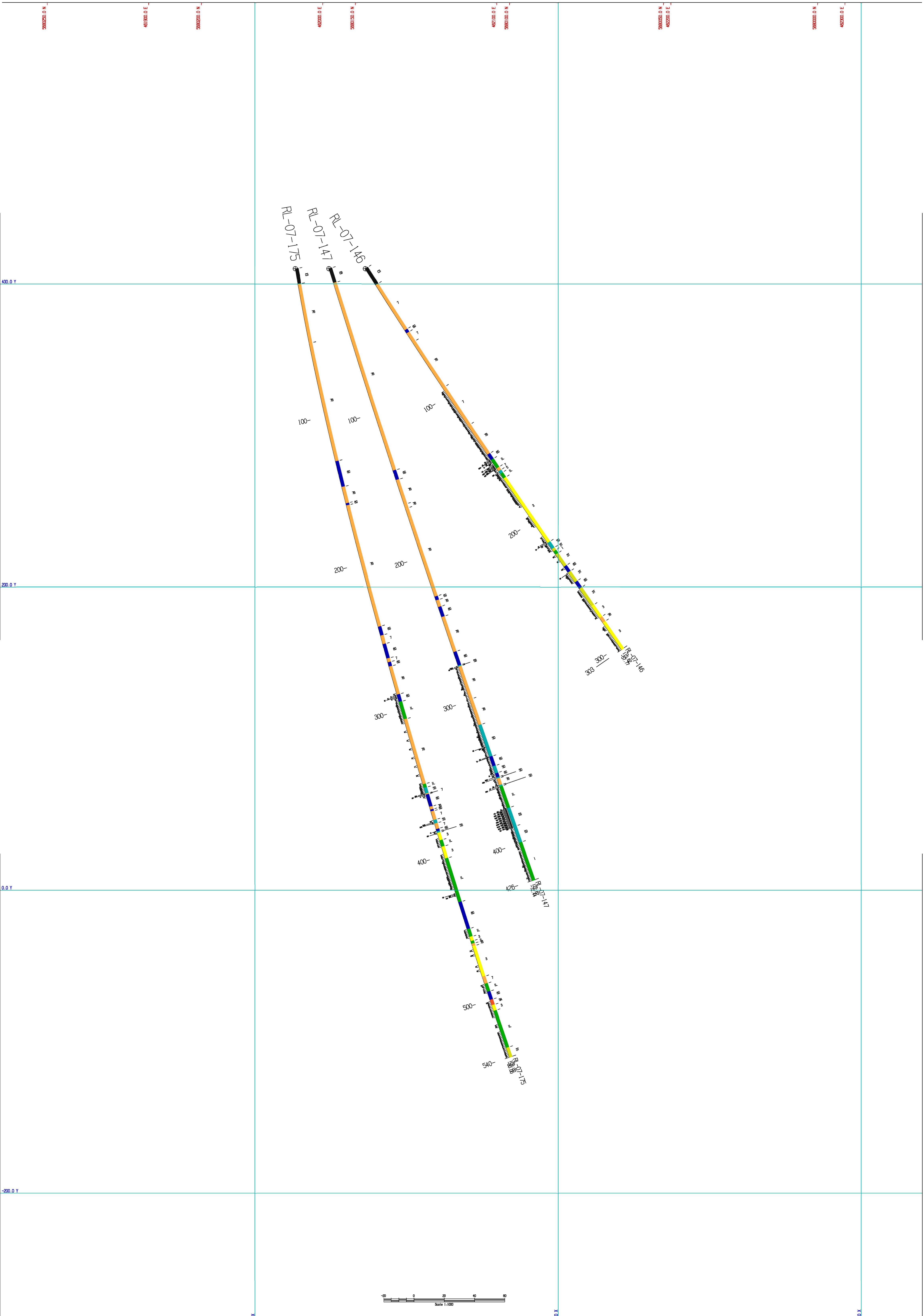
V-Section, DDH RL-07-142, RL-07-154, RL-07-173  
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UNITS : METRES DATE : 09/09/25 TIME : 10:40:47

Software by: Geosoft Software International







**LEGEND**

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| <ul style="list-style-type: none"> <li>■ M1a - Metasediments</li> <li>■ M1b - Metasediments</li> <li>■ M1c - Metasediments</li> <li>■ M1d - Metasediments</li> <li>■ M1e - Metasediments</li> <li>■ M1f - Metasediments</li> <li>■ M1g - Metasediments</li> <li>■ M1h - Metasediments</li> <li>■ M1i - Metasediments</li> <li>■ M1j - Metasediments</li> <li>■ M1k - Metasediments</li> <li>■ M1l - Metasediments</li> <li>■ M1m - Metasediments</li> <li>■ M1n - Metasediments</li> <li>■ M1o - Metasediments</li> <li>■ M1p - Metasediments</li> <li>■ M1q - Metasediments</li> <li>■ M1r - Metasediments</li> <li>■ M1s - Metasediments</li> <li>■ M1t - Metasediments</li> <li>■ M1u - Metasediments</li> <li>■ M1v - Metasediments</li> <li>■ M1w - Metasediments</li> <li>■ M1x - Metasediments</li> <li>■ M1y - Metasediments</li> <li>■ M1z - Metasediments</li> </ul> | <ul style="list-style-type: none"> <li>■ M2a - Metasediments</li> <li>■ M2b - Metasediments</li> <li>■ M2c - Metasediments</li> <li>■ M2d - Metasediments</li> <li>■ M2e - Metasediments</li> <li>■ M2f - Metasediments</li> <li>■ M2g - Metasediments</li> <li>■ M2h - Metasediments</li> <li>■ M2i - Metasediments</li> <li>■ M2j - Metasediments</li> <li>■ M2k - Metasediments</li> <li>■ M2l - Metasediments</li> <li>■ M2m - Metasediments</li> <li>■ M2n - Metasediments</li> <li>■ M2o - Metasediments</li> <li>■ M2p - Metasediments</li> <li>■ M2q - Metasediments</li> <li>■ M2r - Metasediments</li> <li>■ M2s - Metasediments</li> <li>■ M2t - Metasediments</li> <li>■ M2u - Metasediments</li> <li>■ M2v - Metasediments</li> <li>■ M2w - Metasediments</li> <li>■ M2x - Metasediments</li> <li>■ M2y - Metasediments</li> <li>■ M2z - Metasediments</li> </ul> | <ul style="list-style-type: none"> <li>■ M3a - Metasediments</li> <li>■ M3b - Metasediments</li> <li>■ M3c - Metasediments</li> <li>■ M3d - Metasediments</li> <li>■ M3e - Metasediments</li> <li>■ M3f - Metasediments</li> <li>■ M3g - Metasediments</li> <li>■ M3h - Metasediments</li> <li>■ M3i - Metasediments</li> <li>■ M3j - Metasediments</li> <li>■ M3k - Metasediments</li> <li>■ M3l - Metasediments</li> <li>■ M3m - Metasediments</li> <li>■ M3n - Metasediments</li> <li>■ M3o - Metasediments</li> <li>■ M3p - Metasediments</li> <li>■ M3q - Metasediments</li> <li>■ M3r - Metasediments</li> <li>■ M3s - Metasediments</li> <li>■ M3t - Metasediments</li> <li>■ M3u - Metasediments</li> <li>■ M3v - Metasediments</li> <li>■ M3w - Metasediments</li> <li>■ M3x - Metasediments</li> <li>■ M3y - Metasediments</li> <li>■ M3z - Metasediments</li> </ul> | <ul style="list-style-type: none"> <li>■ M4a - Metasediments</li> <li>■ M4b - Metasediments</li> <li>■ M4c - Metasediments</li> <li>■ M4d - Metasediments</li> <li>■ M4e - Metasediments</li> <li>■ M4f - Metasediments</li> <li>■ M4g - Metasediments</li> <li>■ M4h - Metasediments</li> <li>■ M4i - Metasediments</li> <li>■ M4j - Metasediments</li> <li>■ M4k - Metasediments</li> <li>■ M4l - Metasediments</li> <li>■ M4m - Metasediments</li> <li>■ M4n - Metasediments</li> <li>■ M4o - Metasediments</li> <li>■ M4p - Metasediments</li> <li>■ M4q - Metasediments</li> <li>■ M4r - Metasediments</li> <li>■ M4s - Metasediments</li> <li>■ M4t - Metasediments</li> <li>■ M4u - Metasediments</li> <li>■ M4v - Metasediments</li> <li>■ M4w - Metasediments</li> <li>■ M4x - Metasediments</li> <li>■ M4y - Metasediments</li> <li>■ M4z - Metasediments</li> </ul> |
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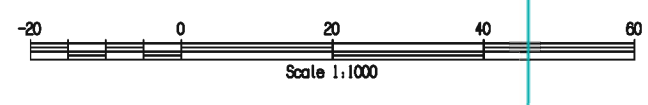
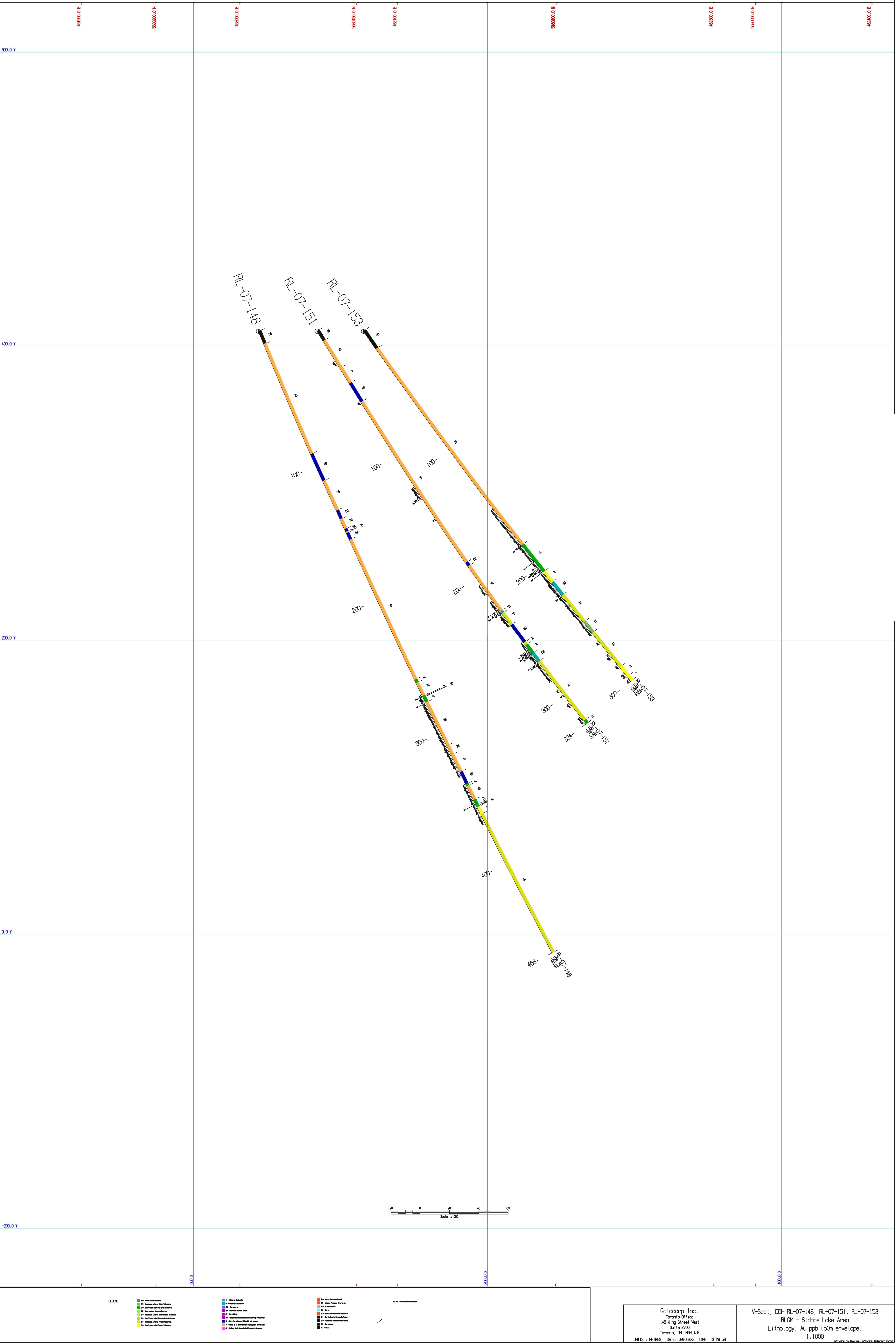
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V-Section, DDH RL-07-146, RL-07-147, RL-07-175  
 RLG M - Sidace Lake Area  
 Lithology, Au ppb (50m envelope)  
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UNITS: METRES DATE: 09/09/25 TIME: 11:09:13

Software by: Geosoft Software International



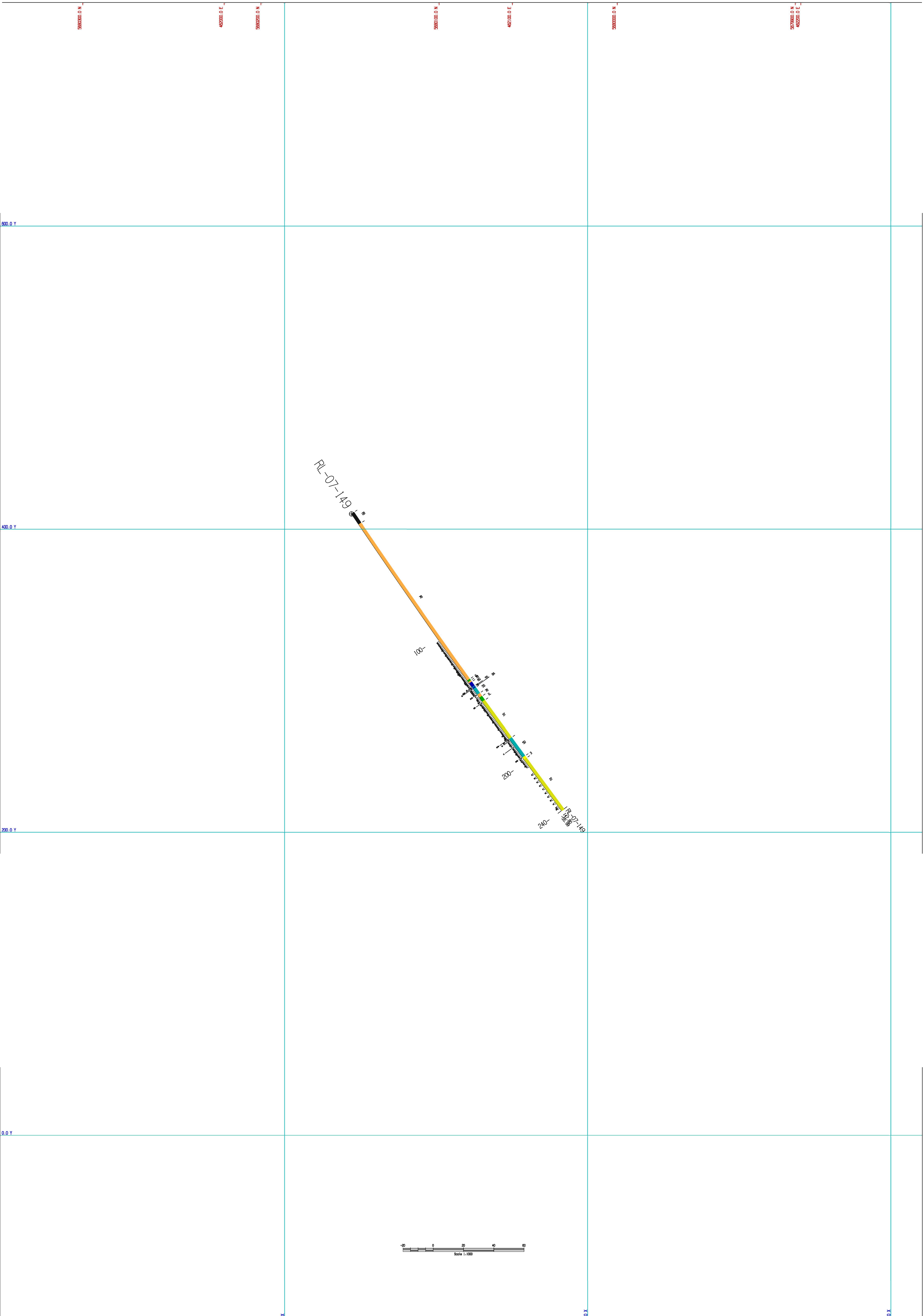


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■ 0 - 100m	■ 100 - 150m	■ 150 - 200m	■ 200 - 250m	■ 250 - 300m	■ 300 - 350m	■ 350 - 400m	■ 400 - 450m	■ 450 - 500m	■ 500 - 550m	■ 550 - 600m	■ 600 - 650m	■ 650 - 700m	■ 700 - 750m	■ 750 - 800m	■ 800 - 850m	■ 850 - 900m	■ 900 - 950m	■ 950 - 1000m

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V-Section, DDH RL-07-148, RL-07-151, RL-07-153  
 RLGM - Sidace Lake Area  
 Lithology, Au ppb (50m envelope)  
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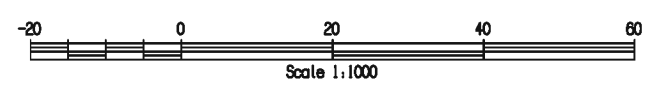
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100-

200-

240-

RL-07-149



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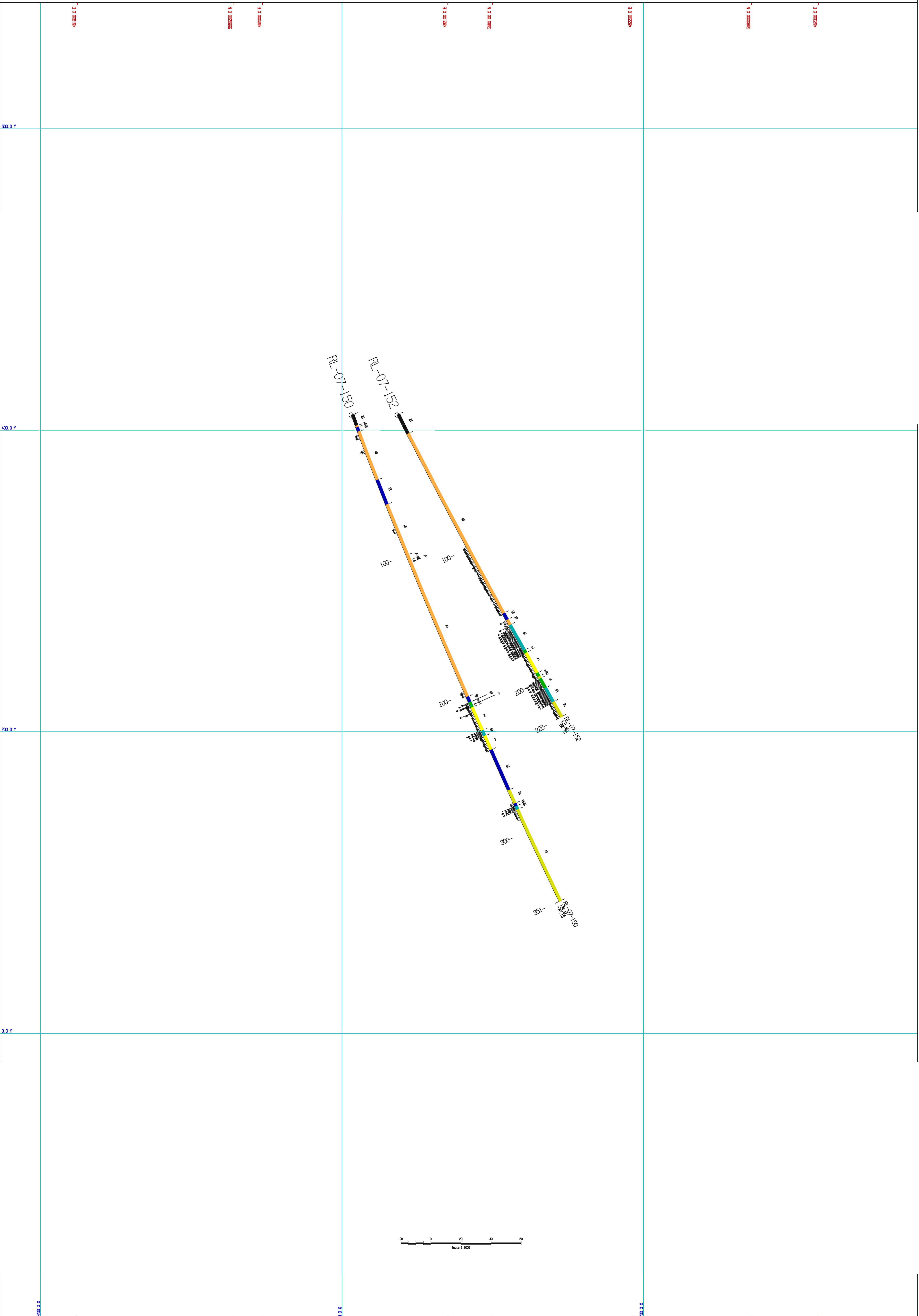
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UNITS : METRES DATE: 09/09/23 TIME: 13:50:03

V-Section, DDH RL-07-149  
 RLGM - Sidace Lake Area  
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Software by: [www.3dinteract.com](http://www.3dinteract.com)



LEGEND

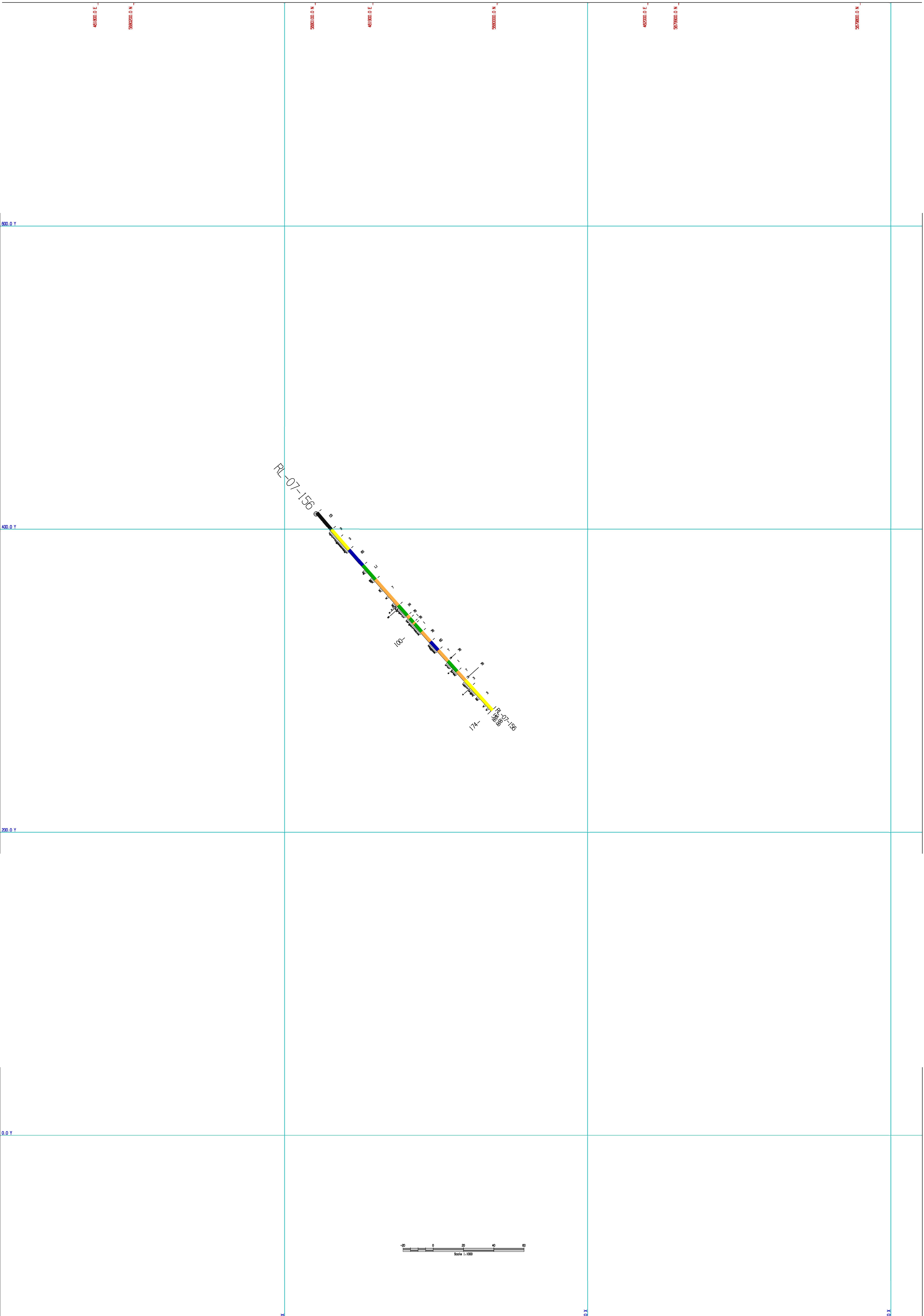
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|--|---|---|---|
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V-Sect, DDH RL-07-150, RL-07-152  
 RLGM - Sidace Lake Area  
 Lithology, Au ppb (50m envelope)  
 1:1000

UNITS : METRES DATE: 09/09/23 TIME: 13:37:53

Software by: [www.3dware.com](http://www.3dware.com)



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|---|--|---|---|
| <ul style="list-style-type: none"> <li><span style="color: green;">■</span> - Silty Sandstone</li> <li><span style="color: green;">■</span> - Silty Sandstone with 10% Sphalerite</li> <li><span style="color: green;">■</span> - Silty Sandstone with 20% Sphalerite</li> <li><span style="color: green;">■</span> - Silty Sandstone with 30% Sphalerite</li> <li><span style="color: green;">■</span> - Silty Sandstone with 40% Sphalerite</li> <li><span style="color: green;">■</span> - Silty Sandstone with 50% Sphalerite</li> <li><span style="color: green;">■</span> - Silty Sandstone with 60% Sphalerite</li> <li><span style="color: green;">■</span> - Silty Sandstone with 70% Sphalerite</li> <li><span style="color: green;">■</span> - Silty Sandstone with 80% Sphalerite</li> <li><span style="color: green;">■</span> - Silty Sandstone with 90% Sphalerite</li> <li><span style="color: green;">■</span> - Silty Sandstone with 100% Sphalerite</li> </ul> | <ul style="list-style-type: none"> <li><span style="color: blue;">■</span> - Sandstone</li> <li><span style="color: blue;">■</span> - Sandstone with 10% Sphalerite</li> <li><span style="color: blue;">■</span> - Sandstone with 20% Sphalerite</li> <li><span style="color: blue;">■</span> - Sandstone with 30% Sphalerite</li> <li><span style="color: blue;">■</span> - Sandstone with 40% Sphalerite</li> <li><span style="color: blue;">■</span> - Sandstone with 50% Sphalerite</li> <li><span style="color: blue;">■</span> - Sandstone with 60% Sphalerite</li> <li><span style="color: blue;">■</span> - Sandstone with 70% Sphalerite</li> <li><span style="color: blue;">■</span> - Sandstone with 80% Sphalerite</li> <li><span style="color: blue;">■</span> - Sandstone with 90% Sphalerite</li> <li><span style="color: blue;">■</span> - Sandstone with 100% Sphalerite</li> </ul> | <ul style="list-style-type: none"> <li><span style="color: red;">■</span> - Sandstone with 10% Sphalerite</li> <li><span style="color: red;">■</span> - Sandstone with 20% Sphalerite</li> <li><span style="color: red;">■</span> - Sandstone with 30% Sphalerite</li> <li><span style="color: red;">■</span> - Sandstone with 40% Sphalerite</li> <li><span style="color: red;">■</span> - Sandstone with 50% Sphalerite</li> <li><span style="color: red;">■</span> - Sandstone with 60% Sphalerite</li> <li><span style="color: red;">■</span> - Sandstone with 70% Sphalerite</li> <li><span style="color: red;">■</span> - Sandstone with 80% Sphalerite</li> <li><span style="color: red;">■</span> - Sandstone with 90% Sphalerite</li> <li><span style="color: red;">■</span> - Sandstone with 100% Sphalerite</li> </ul> | <ul style="list-style-type: none"> <li><span style="color: black;">■</span> - Sandstone with 10% Sphalerite</li> <li><span style="color: black;">■</span> - Sandstone with 20% Sphalerite</li> <li><span style="color: black;">■</span> - Sandstone with 30% Sphalerite</li> <li><span style="color: black;">■</span> - Sandstone with 40% Sphalerite</li> <li><span style="color: black;">■</span> - Sandstone with 50% Sphalerite</li> <li><span style="color: black;">■</span> - Sandstone with 60% Sphalerite</li> <li><span style="color: black;">■</span> - Sandstone with 70% Sphalerite</li> <li><span style="color: black;">■</span> - Sandstone with 80% Sphalerite</li> <li><span style="color: black;">■</span> - Sandstone with 90% Sphalerite</li> <li><span style="color: black;">■</span> - Sandstone with 100% Sphalerite</li> </ul> |
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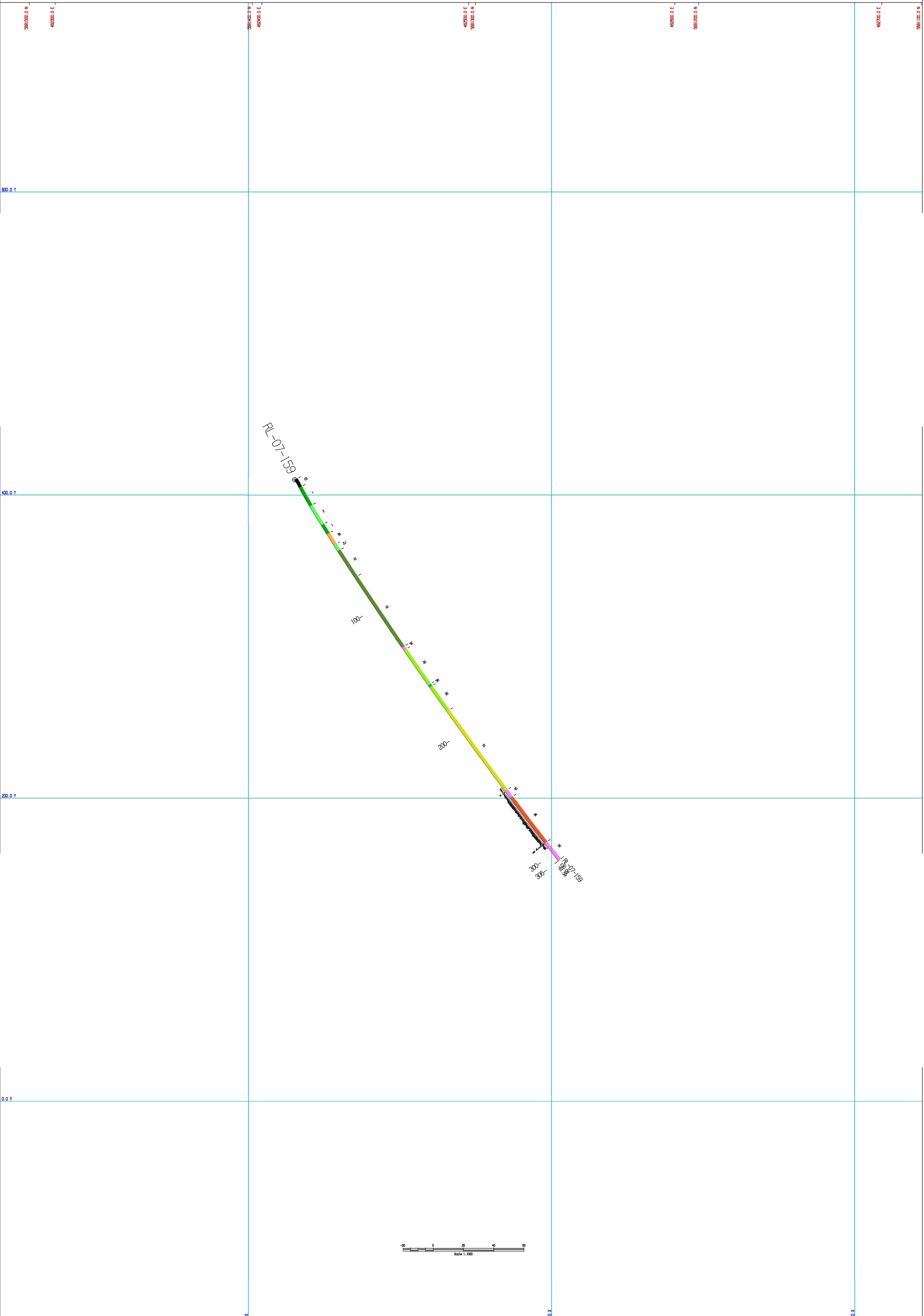
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V-Sect, DDH RL-07-156  
 RLGM - Sidace Lake Area  
 Lithology, Au ppb (50m envelope)  
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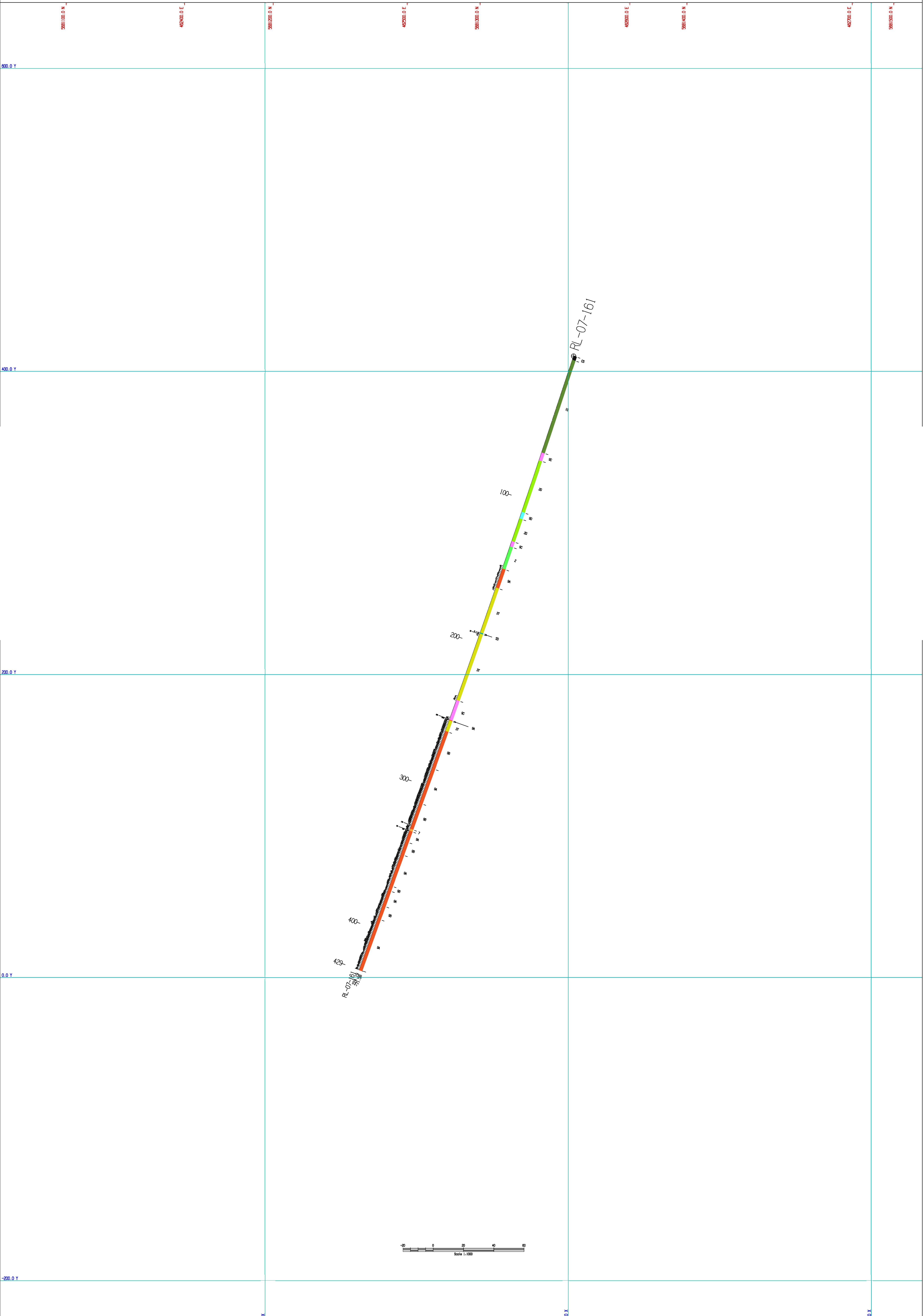
LEGEND

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|---|--|--|--|
| <ul style="list-style-type: none"> <li>■ 100% Basaltic Andesite</li> <li>■ 100% Basaltic Andesite (with Magnetite)</li> <li>■ 100% Basaltic Andesite (with Magnetite)</li> <li>■ 100% Basaltic Andesite (with Magnetite)</li> <li>■ 100% Basaltic Andesite (with Magnetite)</li> <li>■ 100% Basaltic Andesite (with Magnetite)</li> <li>■ 100% Basaltic Andesite (with Magnetite)</li> <li>■ 100% Basaltic Andesite (with Magnetite)</li> </ul> | <ul style="list-style-type: none"> <li>■ 100% Basaltic Andesite</li> <li>■ 100% Basaltic Andesite</li> <li>■ 100% Basaltic Andesite</li> <li>■ 100% Basaltic Andesite</li> <li>■ 100% Basaltic Andesite</li> <li>■ 100% Basaltic Andesite</li> <li>■ 100% Basaltic Andesite</li> <li>■ 100% Basaltic Andesite</li> </ul> | <ul style="list-style-type: none"> <li>■ 100% Basaltic Andesite</li> <li>■ 100% Basaltic Andesite</li> <li>■ 100% Basaltic Andesite</li> <li>■ 100% Basaltic Andesite</li> <li>■ 100% Basaltic Andesite</li> <li>■ 100% Basaltic Andesite</li> <li>■ 100% Basaltic Andesite</li> <li>■ 100% Basaltic Andesite</li> </ul> | <ul style="list-style-type: none"> <li>■ 100% Basaltic Andesite</li> <li>■ 100% Basaltic Andesite</li> <li>■ 100% Basaltic Andesite</li> <li>■ 100% Basaltic Andesite</li> <li>■ 100% Basaltic Andesite</li> <li>■ 100% Basaltic Andesite</li> <li>■ 100% Basaltic Andesite</li> <li>■ 100% Basaltic Andesite</li> </ul> |
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LEGEND

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|--|--|--|--|
| <ul style="list-style-type: none"> <li>■ 100% Basaltic Breccia</li> <li>■ 100% Basaltic Breccia with Matrix</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts and Matrix</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts and Matrix and Clasts</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts and Matrix and Clasts and Matrix</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts and Matrix and Clasts and Matrix and Clasts</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts and Matrix and Clasts and Matrix and Clasts and Matrix</li> </ul> | <ul style="list-style-type: none"> <li>■ 100% Basaltic Breccia</li> <li>■ 100% Basaltic Breccia with Matrix</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts and Matrix</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts and Matrix and Clasts</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts and Matrix and Clasts and Matrix</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts and Matrix and Clasts and Matrix and Clasts</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts and Matrix and Clasts and Matrix and Clasts and Matrix</li> </ul> | <ul style="list-style-type: none"> <li>■ 100% Basaltic Breccia</li> <li>■ 100% Basaltic Breccia with Matrix</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts and Matrix</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts and Matrix and Clasts</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts and Matrix and Clasts and Matrix</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts and Matrix and Clasts and Matrix and Clasts</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts and Matrix and Clasts and Matrix and Clasts and Matrix</li> </ul> | <ul style="list-style-type: none"> <li>■ 100% Basaltic Breccia</li> <li>■ 100% Basaltic Breccia with Matrix</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts and Matrix</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts and Matrix and Clasts</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts and Matrix and Clasts and Matrix</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts and Matrix and Clasts and Matrix and Clasts</li> <li>■ 100% Basaltic Breccia with Matrix and Clasts and Matrix and Clasts and Matrix and Clasts and Matrix and Clasts and Matrix</li> </ul> |
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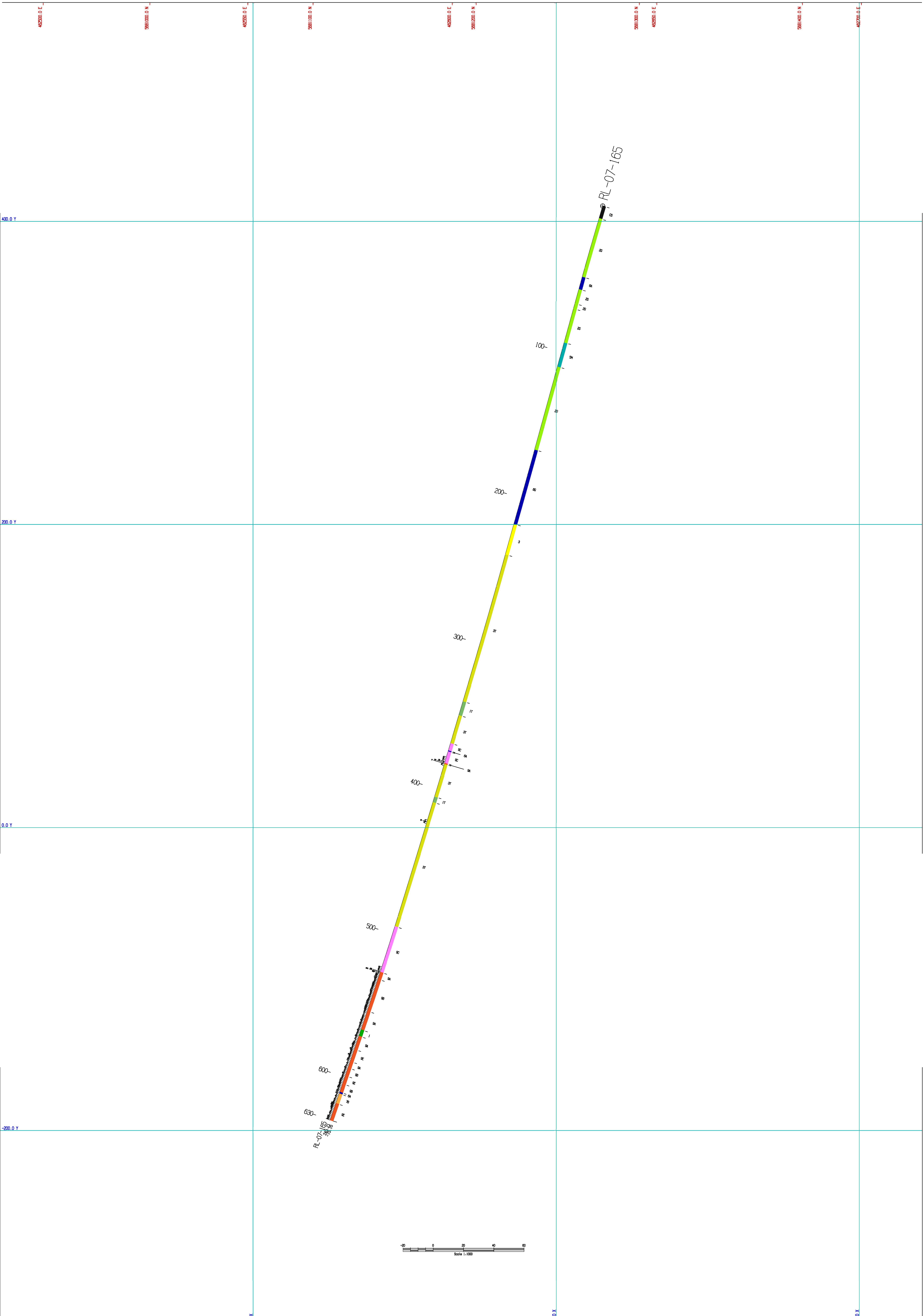
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 Toronto, ON M5H 1J8  
 UNITS : METRES DATE: 09/09/23 TIME: 15:21:28

V-Section, DDH RL-07-161  
 RLGM - Sidace Lake Area  
 Lithology, Au ppb (50m envelope)  
 1:1000  
 Software by: [www.intertec.com](http://www.intertec.com)









**LEGEND**

- |   |  |  |  |
|---|--|--|--|
| <ul style="list-style-type: none"> <li><span style="color: green;">■</span> Silty Sandstone</li> <li><span style="color: green;">■</span> Silty Sandstone with Shale</li> <li><span style="color: green;">■</span> Sandstone with Shale</li> <li><span style="color: green;">■</span> Sandstone with Shale</li> <li><span style="color: green;">■</span> Sandstone with Shale</li> <li><span style="color: green;">■</span> Sandstone with Shale</li> <li><span style="color: green;">■</span> Sandstone with Shale</li> <li><span style="color: green;">■</span> Sandstone with Shale</li> <li><span style="color: green;">■</span> Sandstone with Shale</li> <li><span style="color: green;">■</span> Sandstone with Shale</li> </ul> | <ul style="list-style-type: none"> <li><span style="color: blue;">■</span> Shale</li> <li><span style="color: blue;">■</span> Shale</li> <li><span style="color: blue;">■</span> Shale</li> <li><span style="color: blue;">■</span> Shale</li> <li><span style="color: blue;">■</span> Shale</li> <li><span style="color: blue;">■</span> Shale</li> <li><span style="color: blue;">■</span> Shale</li> <li><span style="color: blue;">■</span> Shale</li> <li><span style="color: blue;">■</span> Shale</li> <li><span style="color: blue;">■</span> Shale</li> </ul> | <ul style="list-style-type: none"> <li><span style="color: red;">■</span> Sandstone with Shale</li> <li><span style="color: red;">■</span> Sandstone with Shale</li> <li><span style="color: red;">■</span> Sandstone with Shale</li> <li><span style="color: red;">■</span> Sandstone with Shale</li> <li><span style="color: red;">■</span> Sandstone with Shale</li> <li><span style="color: red;">■</span> Sandstone with Shale</li> <li><span style="color: red;">■</span> Sandstone with Shale</li> <li><span style="color: red;">■</span> Sandstone with Shale</li> <li><span style="color: red;">■</span> Sandstone with Shale</li> <li><span style="color: red;">■</span> Sandstone with Shale</li> </ul> | <ul style="list-style-type: none"> <li><span style="color: black;">■</span> Sandstone with Shale</li> <li><span style="color: black;">■</span> Sandstone with Shale</li> <li><span style="color: black;">■</span> Sandstone with Shale</li> <li><span style="color: black;">■</span> Sandstone with Shale</li> <li><span style="color: black;">■</span> Sandstone with Shale</li> <li><span style="color: black;">■</span> Sandstone with Shale</li> <li><span style="color: black;">■</span> Sandstone with Shale</li> <li><span style="color: black;">■</span> Sandstone with Shale</li> <li><span style="color: black;">■</span> Sandstone with Shale</li> <li><span style="color: black;">■</span> Sandstone with Shale</li> </ul> |
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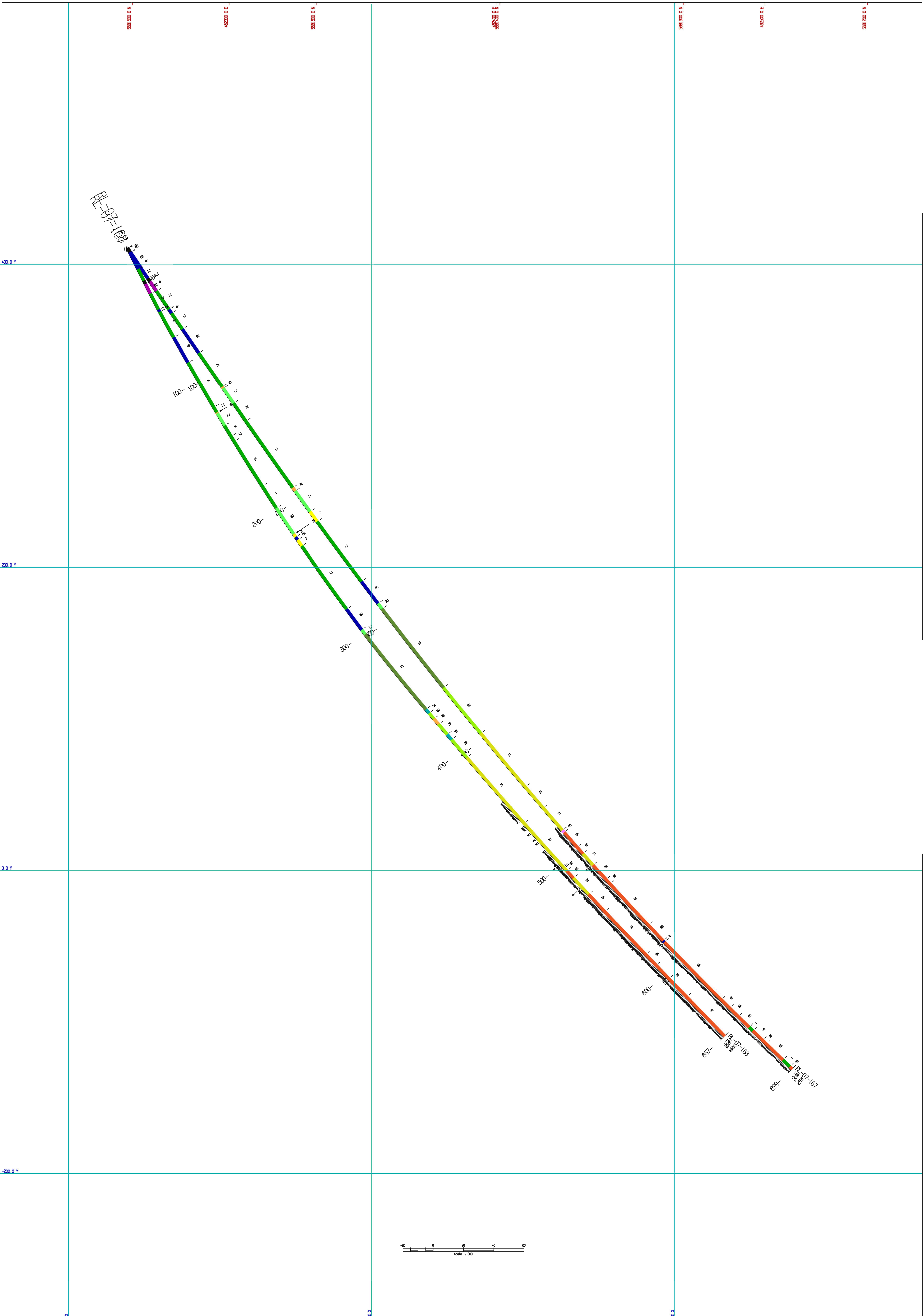
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 Toronto, ON M5H 1J8

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 RLGM - Sidace Lake Area  
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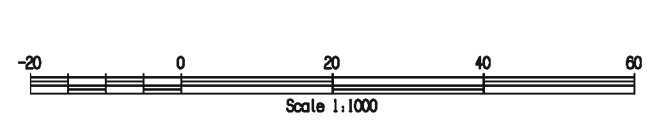
Software by: [www.3dware.com](http://www.3dware.com)



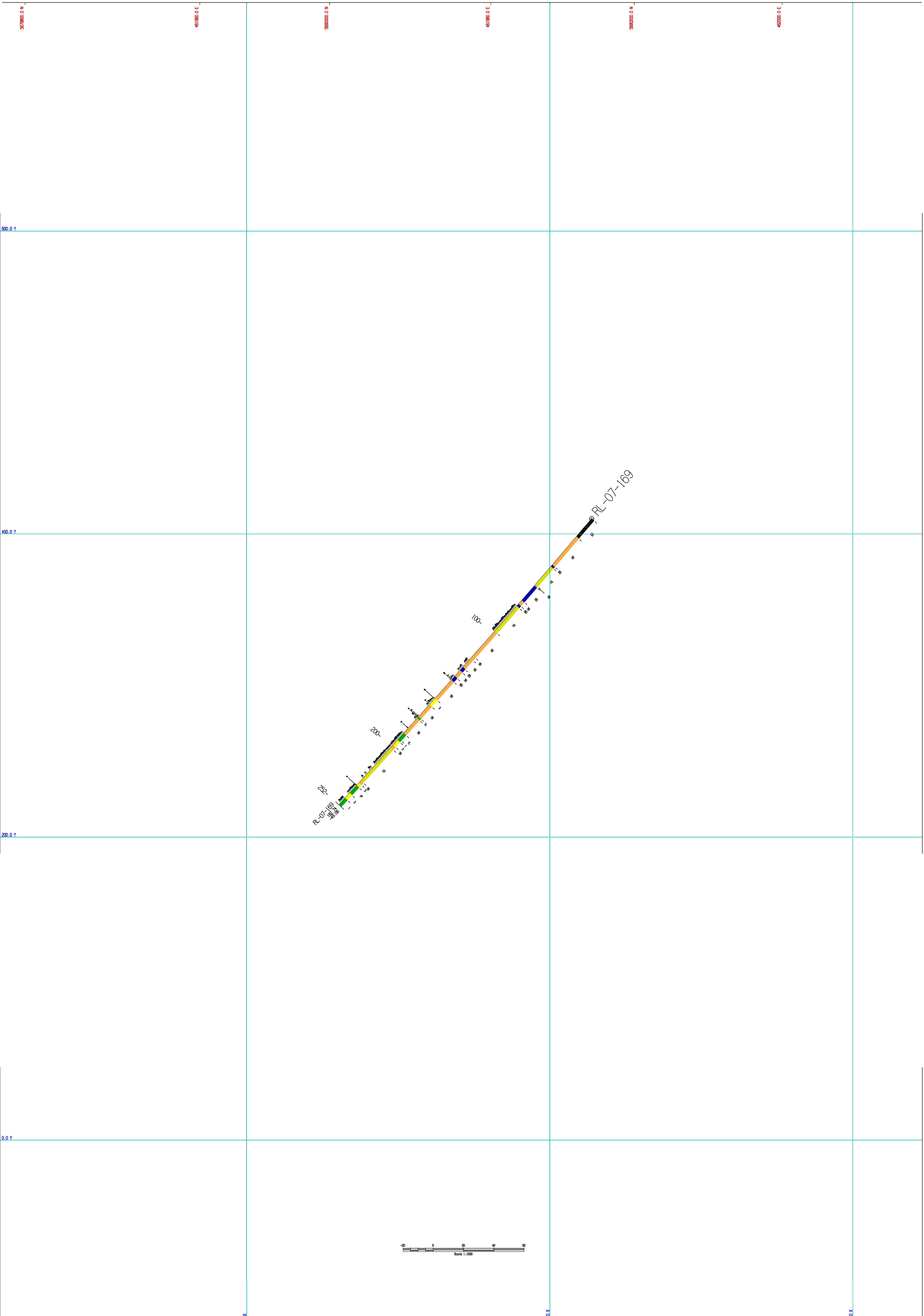


**LEGEND**

■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia	■ - 100% Basaltic Breccia
■ - 75% Basaltic Breccia	■ - 75% Basaltic Breccia	■ - 75% Basaltic Breccia
■ - 50% Basaltic Breccia	■ - 50% Basaltic Breccia	■ - 50% Basaltic Breccia
■ - 25% Basaltic Breccia	■ - 25% Basaltic Breccia	■ - 25% Basaltic Breccia
■ - 10% Basaltic Breccia	■ - 10% Basaltic Breccia	■ - 10% Basaltic Breccia
■ - 5% Basaltic Breccia	■ - 5% Basaltic Breccia	■ - 5% Basaltic Breccia
■ - 1% Basaltic Breccia	■ - 1% Basaltic Breccia	■ - 1% Basaltic Breccia
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UNITS : METRES DATE : 09/09/23 TIME : 15:52:35	Software by: <a href="http://www.gemcom.com">Gemcom Software International</a>



**LEGEND**

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| <ul style="list-style-type: none"> <li>■ 100% Sandstone</li> <li>■ 75% Sandstone</li> <li>■ 50% Sandstone</li> <li>■ 25% Sandstone</li> <li>■ 0% Sandstone</li> <li>■ 100% Siltstone</li> <li>■ 75% Siltstone</li> <li>■ 50% Siltstone</li> <li>■ 25% Siltstone</li> <li>■ 0% Siltstone</li> <li>■ 100% Claystone</li> <li>■ 75% Claystone</li> <li>■ 50% Claystone</li> <li>■ 25% Claystone</li> <li>■ 0% Claystone</li> <li>■ 100% Shale</li> <li>■ 75% Shale</li> <li>■ 50% Shale</li> <li>■ 25% Shale</li> <li>■ 0% Shale</li> </ul> | <ul style="list-style-type: none"> <li>■ 100% Sandstone</li> <li>■ 75% Sandstone</li> <li>■ 50% Sandstone</li> <li>■ 25% Sandstone</li> <li>■ 0% Sandstone</li> <li>■ 100% Siltstone</li> <li>■ 75% Siltstone</li> <li>■ 50% Siltstone</li> <li>■ 25% Siltstone</li> <li>■ 0% Siltstone</li> <li>■ 100% Claystone</li> <li>■ 75% Claystone</li> <li>■ 50% Claystone</li> <li>■ 25% Claystone</li> <li>■ 0% Claystone</li> <li>■ 100% Shale</li> <li>■ 75% Shale</li> <li>■ 50% Shale</li> <li>■ 25% Shale</li> <li>■ 0% Shale</li> </ul> | <ul style="list-style-type: none"> <li>■ 100% Sandstone</li> <li>■ 75% Sandstone</li> <li>■ 50% Sandstone</li> <li>■ 25% Sandstone</li> <li>■ 0% Sandstone</li> <li>■ 100% Siltstone</li> <li>■ 75% Siltstone</li> <li>■ 50% Siltstone</li> <li>■ 25% Siltstone</li> <li>■ 0% Siltstone</li> <li>■ 100% Claystone</li> <li>■ 75% Claystone</li> <li>■ 50% Claystone</li> <li>■ 25% Claystone</li> <li>■ 0% Claystone</li> <li>■ 100% Shale</li> <li>■ 75% Shale</li> <li>■ 50% Shale</li> <li>■ 25% Shale</li> <li>■ 0% Shale</li> </ul> | <ul style="list-style-type: none"> <li>■ 100% Sandstone</li> <li>■ 75% Sandstone</li> <li>■ 50% Sandstone</li> <li>■ 25% Sandstone</li> <li>■ 0% Sandstone</li> <li>■ 100% Siltstone</li> <li>■ 75% Siltstone</li> <li>■ 50% Siltstone</li> <li>■ 25% Siltstone</li> <li>■ 0% Siltstone</li> <li>■ 100% Claystone</li> <li>■ 75% Claystone</li> <li>■ 50% Claystone</li> <li>■ 25% Claystone</li> <li>■ 0% Claystone</li> <li>■ 100% Shale</li> <li>■ 75% Shale</li> <li>■ 50% Shale</li> <li>■ 25% Shale</li> <li>■ 0% Shale</li> </ul> |
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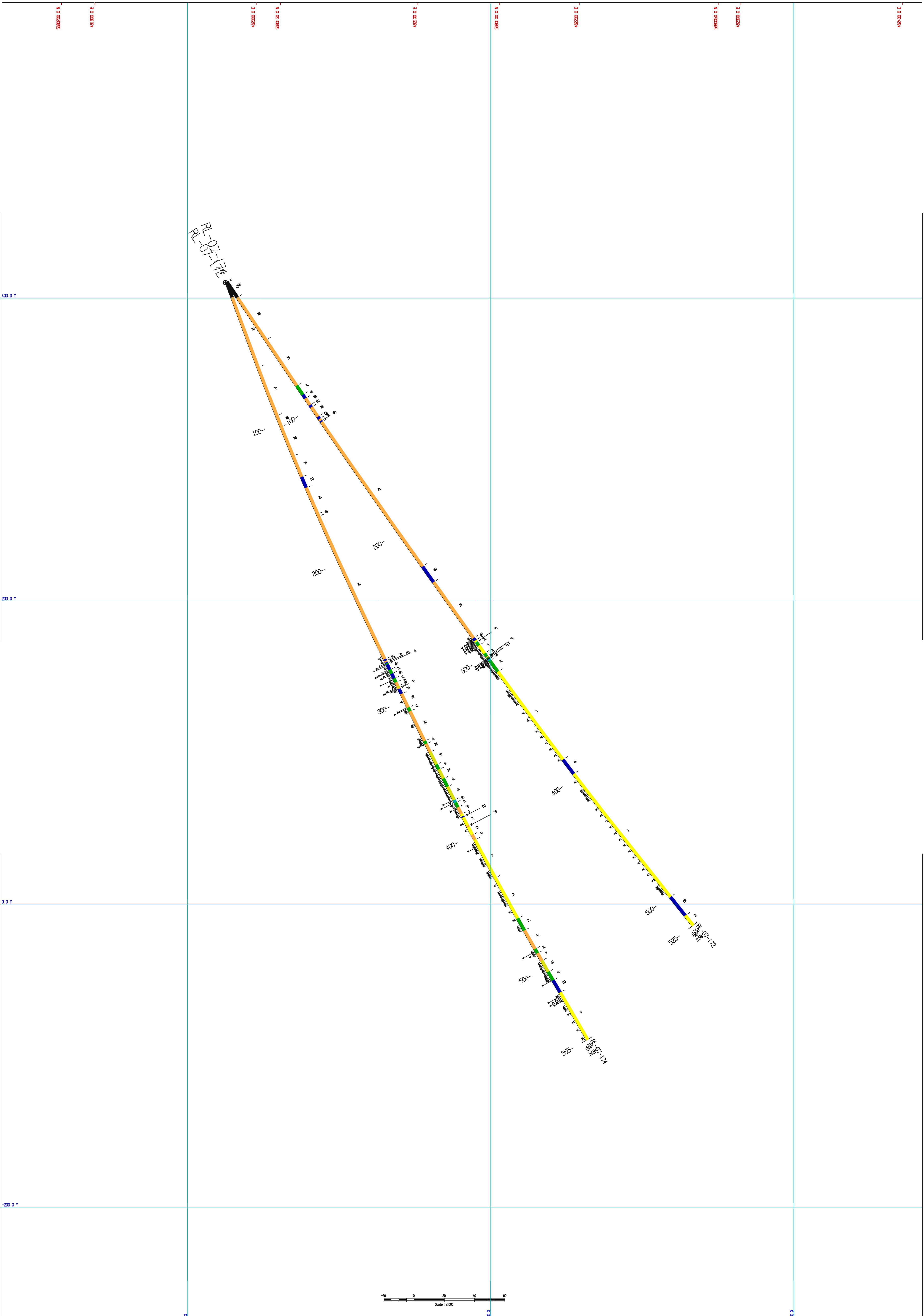
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 RLGM - Sidace Lake Area  
 Lithology, Au ppb (50m envelope)  
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UNITS : METRES DATE: 09/09/23 TIME: 16:32:10

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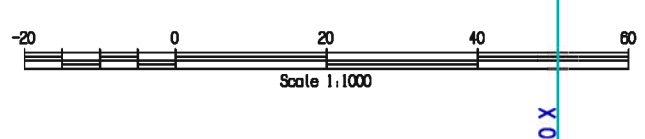




RL-07-172  
RL-07-174

RL-07-172  
106.5m

RL-07-174  
106.5m



LEGEND

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|---|--|---|
| <ul style="list-style-type: none"> <li><span style="color: green;">■</span> M1a - Metasediments</li> <li><span style="color: lightgreen;">■</span> M1 - Metasediments</li> <li><span style="color: yellow;">■</span> M2 - Metasediments</li> <li><span style="color: orange;">■</span> M3 - Metasediments</li> <li><span style="color: red;">■</span> M4 - Metasediments</li> <li><span style="color: purple;">■</span> M5 - Metasediments</li> <li><span style="color: blue;">■</span> M6 - Metasediments</li> <li><span style="color: cyan;">■</span> M7 - Metasediments</li> <li><span style="color: magenta;">■</span> M8 - Metasediments</li> <li><span style="color: black;">■</span> M9 - Metasediments</li> </ul> | <ul style="list-style-type: none"> <li><span style="color: grey;">■</span> G1 - Gneiss</li> <li><span style="color: lightgrey;">■</span> G2 - Gneiss</li> <li><span style="color: white;">■</span> G3 - Gneiss</li> <li><span style="color: black;">■</span> G4 - Gneiss</li> <li><span style="color: darkgrey;">■</span> G5 - Gneiss</li> <li><span style="color: lightgrey;">■</span> G6 - Gneiss</li> <li><span style="color: white;">■</span> G7 - Gneiss</li> <li><span style="color: black;">■</span> G8 - Gneiss</li> <li><span style="color: darkgrey;">■</span> G9 - Gneiss</li> <li><span style="color: lightgrey;">■</span> G10 - Gneiss</li> </ul> | <ul style="list-style-type: none"> <li><span style="color: red;">■</span> S1 - Sandstone</li> <li><span style="color: orange;">■</span> S2 - Sandstone</li> <li><span style="color: yellow;">■</span> S3 - Sandstone</li> <li><span style="color: green;">■</span> S4 - Sandstone</li> <li><span style="color: cyan;">■</span> S5 - Sandstone</li> <li><span style="color: blue;">■</span> S6 - Sandstone</li> <li><span style="color: purple;">■</span> S7 - Sandstone</li> <li><span style="color: magenta;">■</span> S8 - Sandstone</li> <li><span style="color: black;">■</span> S9 - Sandstone</li> <li><span style="color: grey;">■</span> S10 - Sandstone</li> </ul> |
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Lithology, Au ppb (100m envelope)  
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