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Ministry of Energy and Mines
BC Geological Survey

Assessment Report
Title Page and Summary

TYPE OF REPORT [type of survey(s)]: Diamond Drilling & Geological Assessment Report TOTAL COST: $128,728.00

AUTHOR(S): D.G. (Dan) Cardinal, P.Geo. SIGNATURE(S): Dan Cardinal

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): MX-3-128 / July 15, 2010 (authorized date0 YEAR OF WORK: 2011

STATEMENT OF WORK - CASH PAYMENTS EVENT NUMBER(S)/DATE(S): Event Number 4912770 / July 24, 2011

PROPERTY NAME: Dot-Apex Claim Group

CLAIM NAME(S) (on which the work was done): DOT and DOT 10

COMMODITIES SOUGHT: Gold (Silver)

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN:

MINING DIVISION: New Westminster & Kamloops NTS/BCGS: 092I04/092I.002

LATITUDE: 50 ° 01 ' 29 " LONGITUDE: 121 ° 36 ' 16 " (at centre of work)

OWNER(S):
1) Dan Cardinal 2)

MAILING ADDRESS:
1883 Agassiz Ave.
Agassiz, BC V0M 1A3

OPERATOR(S) [who paid for the work]:
1) Electra Gold Ltd. 2)

MAILING ADDRESS:
Unit 5, 2330 Tyner Street
Port Coquitlam, BC V3C 2Z1

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):
The claim group straddle transpressional break referred to as the Kwoiek Creek fault. The fault is host to at least 4 gold-bearing showings. The Dot Zone is hosted in steeply dipping northwest trending, Mississippian-Mid Jurassic phyllite & schist. The zone is 35-40m wide and structurally controlled. It hosts several sub-paralleling, alteration-sulphide brecciated structures carrying > 1.0gm/t Au. Alteration & sulphide assemblages include: K-spar, silica, iron-carbonate, biotite & pyrite-arsnpy-pyrrhotite-chpy.

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 4985, 13167, 13634 & 27339

Next Page

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for...)			
Soil			
Silt			
Rock			
Other			
DRILLING (total metres; number of holes, size)			
Core	491m; 5 holes, NQ	Dot and Dot 10	36,000.00
Non-core	Drill-related costs: room/meals, transport. etc.	Dot and Dot 10	12,728.00
RELATED TECHNICAL			
Sampling/assaying	Drill core assays	Dot and Dot 10	8,040.00
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY / PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail	2km road construction	and snow removal. Dot 10	10,200.00
Trench (metres)			
Underground dev. (metres)			
Other	Helicopter-Drill site prep.-Logging-Supervision-	Report, etc. Dot and Dot 10	61,760.00
		TOTAL COST:	$128,728.00

Assessment Report Event Number: 4912770

EXPLORATORY DIAMOND DRILL & GEOLOGICAL ASSESSMENT REPORT

(Drilling and Geological field work conducted on the DOT & DOT 10 Claims (623903 & 855974) between April 15-July 20, 211)

On The

DOT-APEX CLAIM GROUP

(Tenure Nos.: 558159,565067,598515,604687,623903,759322,779482,779503,839461,839468 & 855974)

Located In The

New Westminster & Kamloops Mining Division
NTS: 0921/04 – BCGS: 092I.002

Co-ordinates: (Claim Group Center)
Lat: 50^0 03' 37"N; Long: 121^0 38' 23"E
UTM: Zone 10 – 597367E-5546226N

Report Prepared By:

D.G. Cardinal, BSc., P.Geo./P.Geol., F.G.A.C.
1883 Agassiz Avenue
Agassiz, British Columbia V0M 1A3

On Behalf Of:

Electra Gold Ltd.
Unit 5, 2330 Tyner Street
Port Coquitlam, BC V3C 2Z1

October 20, 2011

TABLE OF CONTENTS

A. SUMMARY

The **DOT-Apex** claim group (the property) covers an important gold-bearing, deep-seated structural break referred to as the Kwoiek Creek Fault. The northwest trending fault is traceable for some 35-40 km, from the Nahatlatch River valley, northwest of Boston Bar, to the Stein River watershed. Spatially related to and occurring along 20 km of the structural break (herein also referred to as the belt), are 4 documented gold occurrences historically referred to as: (i) Jubilee (DOT), (ii) Serpentine & Summit (Apex), (iii) Paystreak (Randi) and, (iv) Alpine (Rawhide).

Of the 4 gold occurrences, the first 3 are the most significant, now referred to as the DOT, Apex and the Randi. These gold zones occur along 10 km strike of the south-eastern portion of the break, of which, 8 km is covered by the DOT-Apex claims. The Randi claims are contiguous and to the northwest of the property, with Randi and Apex gold zones about 2 km apart.

The property is comprised of 11 contiguous mineral claims covering a total of 2,323.13 hectares with its' UTM co-ordinates centered at: 597367E – 5546226N (Zone 10). It straddles the New Westminster and Kamloops mining divisions, NTS: 092I/04. All of the 2011 exploration work was conducted on the contiguous DOT and DOT 10 claims situated at the south-eastern end of the belt overlooking the Nahatlatch River valley. The claim is located some 26 km northwest of town of Boston Bar accessible by a series of all-season government-maintained roads and seasonal mineral exploration roads.

Historically, the watersheds adjacent to the property were initially prospected at the turn of the century during the gold rush to the Cariboo gold fields. Subsequently, anomalous gold-bearing quartz structures were discovered on ground now covered by the DOT- Apex claim group. A number of old gold workings consisting mainly of open-cuts and shallow pits were first documented by Horwood (GSC, 1939) referred to as the Summit the Serpentine (now Apex) including the Jubilee, now the DOT zone. Duffel and McTaggart initially carried out regional geological mapping over the area (GSC, 1952). This work was later updated by Monger (GSC, 1989) with tectonic terranes incorporated into the regional mapping and structural interpretation. Over the years sporadic regional exploration has taken place with little to no follow-up. Some of the more recent work conducted by Hudson Bay Exploration & Development (Taylor, 1984-85), consisted of regional geology and geochemical surveys and exploratory diamond drilling. In 1988, Westerra Resources Ltd. (Cochrane Consulting Ltd., 1988 private report) carried out sampling and geological surveys examining the Summit and Serpentine showings. A number of the samples collected where highly anomalous in gold and associated arsenic.

Accreted, metamorphic (sub)terranes of the Bridge River Complex form the regional geological framework which, on the property, is marked by a prominent northwest trending fault-bounded belt of serpentinite, referred to as the Kwoiek Creek Fault (Monger, 1989). The fault is represented by a deep-seated, first order crustal break, associated with series of sub-paralleling, lower order structures. This structural complex is hosted in a metamorphosed assemblage of fine clastic sedimentary rocks (Cayoosh Assemblage) that make up part of the Bridge River terrane. To the northeast of the fault are Mesozoic age, weakly metamorphosed sediments rocks and to the northwest, are older, lower greenschist metasediments of Paleozoic age.

The DOT and DOT 10 claims are underlain predominately by steeply dipping, northwest trending graphitic phyllites, schists and talcose-bearing structures which probably represents the south-eastern extension of the Kwoiek break. These rocks host the gold-bearing DOT Zone, a 35-40 m wide alteration zone consisting of sub-paralleling quartz veins, sheared-brecciated, siliceous-potassic-chlorite-biotite-sulphide lenses and associated mineralized, quartz-iron carbonate ōreccias structures.

The objective of this seasons exploration work was to test the gold potential of the DOT Zone with a limited number (5) of exploratory diamond drill holes. This work, which is covered under BC Ministry of Energy, Mines and Petroleum Resources Permit Number: MX-3-128, was conducted between April and July, 2011 starting with snow removal and rehabbing of the old exploration road leading to the zone; construction of 2 drill pads and access foot-trails; followed by mobilization of a drill machine to the site with helicopter. All phases of this work were supervised by the author of this report herein submitted for assessment credit purposes, filed under Event Number 4912770. ‘Physical Work’ was filed separately (Event No. 4912771) for the DOT 10 claim.

LOCATION MAP

DOT-APEX CLAIM GROUP

Tenure Nos.: 558159, 565067, 598515, 604687, 623903, 759322, 779482, 779503, 839461, 839468 & 855974

New Westminster & Kamloops Mining Divisions
South Western British Columbia
NTS: 092I/04 – BCGS: 092I.002

Co-ordinates: (center of claim group)
Lat.: 50^0 01' 29"N; Long.: 121^0 36' 15"E
UTM: Zone 10 599975E – 5542285N

Figure 1.

B. LOCATION AND ACCESS

The property is strategically located in south western British Columbia (Figure 1) near to amenities such as the community of Boston Bar and transportation infrastructure including TransCanada Highway. It is also located some 133 km due northeast of the Port City of Vancouver. Its' NTS co-ordinates are: Latitude 50° 01' 29" and Longitude 121° 36' 15".

It is geographically situated on the northern end of the Cascade mountain range and along the eastern flank of the Coast Range mountains.

Access to the property is from Boston Bar via series of all season, government maintained secondary roads and seasonal mineral exploration and forestry-logging roads. To access the northern end of the claim group and the Apex zone, a secondary road along the Nahatlatch River valley (westerly) and a forestry-logging road up (northerly) Log Creek can be taken, for a combined distance of some 40 km. However, some sections of the Log Creek logging road are in need of repair presently only passable with all terrain vehicle.

The southern end of the claim group and the DOT zone, where all of the exploration work was conducted in 2011, is easily accessible by 4-wheel drive vehicle. From Boston Bar, a well maintained secondary road is taken to the Nahatlatch River for 17 km from here, a Forestry Service road branching to the right is taken for additional 11 km leading to the DOT zone for a combined distance of about 28 km. The last 6-8 km of the road leading to the zone is a seasonal mineral exploration road which Electra Gold Ltd. upgraded in order to access the work area.

C. TENURE INFORMATION

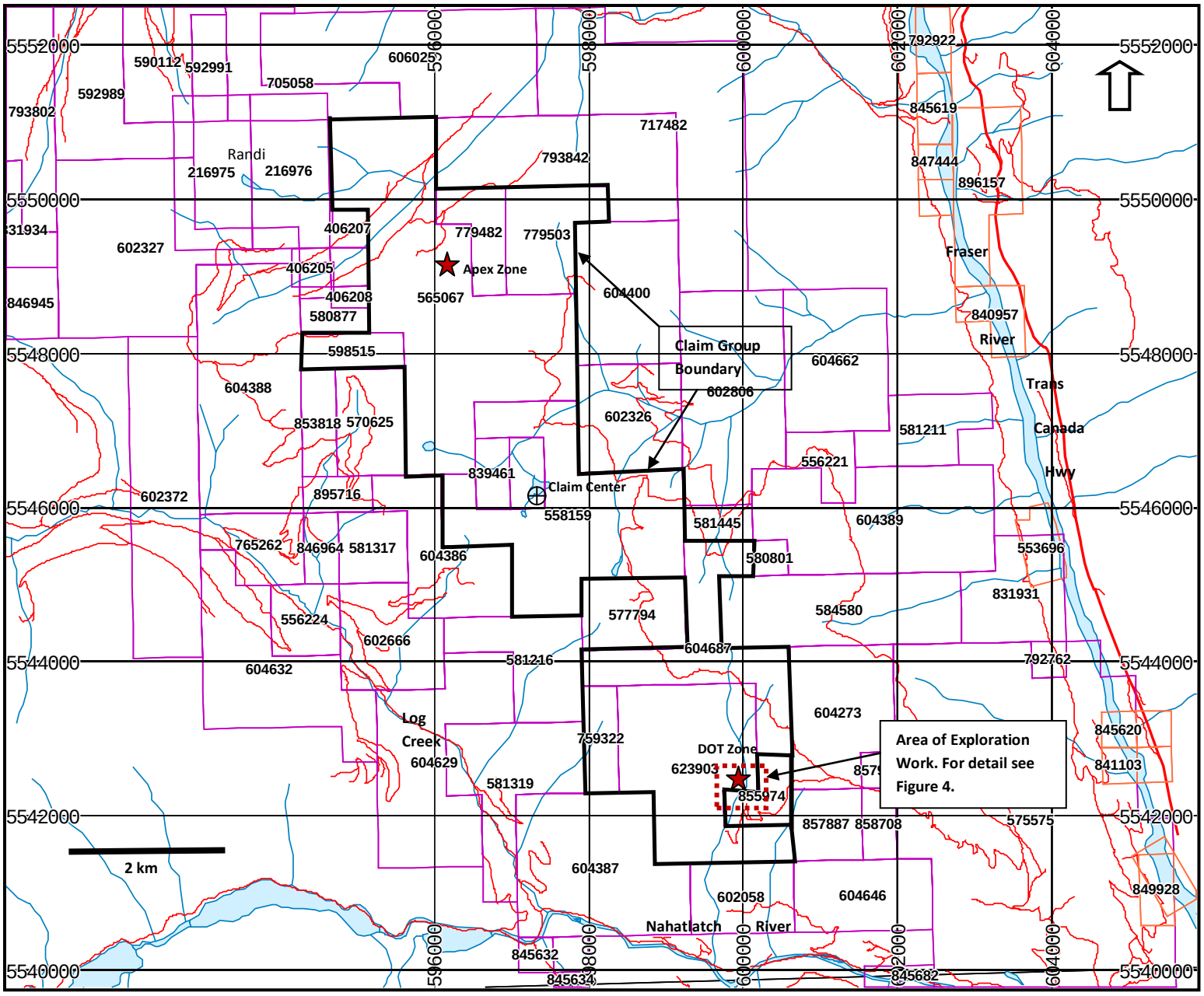
The DOT-Apex claim group consist of 11 contiguous mineral claims covering a total area of 2,323.13 hectares (Figure 2). The claim group straddle the New Westminster and Kamloops mining divisions within NTS mapsheet 092I04, with co-ordinates: Lat. 50° 01' 29" and Long. 121° 36' 15" defined as the center of the claim group. Pertinent tenure information is outlined in Table 1. below.

* It should be noted that Dot 10, Tenure 855974 (Figure 2) had to be filed (Event No. 4912771) separately due to different 'Issue Date' although it is part of the DOT-Apex claim group due. It could not be covered under the same 'Work Start Date' (Apr. 15/11) as Event No. 4912770 (this report). It was therefore filed as 'Physical Work'. However, both event numbers need to be

considered as part of the same exploration work on the property (DOT zone). Please refer to the Physical Work filed under Event No. 4912771.

Table 1.

Tenure Number	Claim Name/Property	Anniversary Date	Area in Hectares	Registered Claim Holder
558159	DRAGON	July 30, 2017	477.11	D. Cardinal
565067	APEX	July 30, 2017	725.66	D. Cardinal
598515	APEX	July 30, 2017	62.2	D. Cardinal
604687	DOT 2	July 30, 2017	249.01	D. Cardinal
623903	DOT	July 30, 2017	373.62	D. Cardinal
759322	DOT 3	July 30, 2017	62.27	D. Cardinal
779482	APEX	July 30, 2017	82.92	D. Cardinal
779503	APEX	July 30, 2017	145.11	D. Cardinal
839461		July 30, 2017	41.48	R. Olynyk
839468		July 30, 2017	41.48	R. Olynyk
			2,260.86	
855974	DOT 10	July 30, 2017	62.27	R. Olynyk
			Total: 2,323.13	



DOT-Apex Claim Group

MINERAL TENURE MAP

Tenures: 558159, 565067, 598515, 604687, 623903, 759322, 779482, 779503, 839461, 839468 & 855974

Total Area: 2,323.13 Hectares

Claim Group UTM Co-ordinates Centered at:

NAD 83 Zone 10 597367E 5546226N

Figure 2.

D. HISTORICAL INFORMATION

Brief Background: At the turn of century, as placer miners headed to the Cariboo Goldfields, limited placer gold activity took place on some of the local streams. In 1932, the BC Ministry of Mines Annual Report noted that prospectors had found some very coarse gold on Log Creek. Part of the creek cuts along the western flank of the DOT-Apex claim group. Potential source of some this placer gold led prospectors to explore the Kwoiek Creek fault system and related serpentine belt. In 1936, H.C. Horwood of the G.S.C. (Paper 36-7) briefly examined 3 gold and silver workings along the belt between Pyramid Mtn. and Nahatlatch River, a strike length of some 15 km, (i) Serpentine and Summit now covered by the Apex claim, (ii) Jubilee covered by the DOT claim (Figures 2 & 3) and (iii) the Paystreak (not part of the claims). All these workings, consisting mainly of open cuts and shallow pits, were reported to contain quartz veins with sulphide mineralization in altered sediments carrying minor amounts of gold and silver.

The Geological Survey of Canada carried out a regional mapping program between 1945-47, which included mapping of the Kwoiek Creek fault structure and related lithologies (S. Duffel and K.C. McTaggart, G.S.C Memoir 262). In 1989, J.W.H. Monger (G.S.C.) updated and produced a structural terrain map of the area (Maps 41-1989 & 42-1989). Except for brief period in 1972-73, when limited exploration surveys were conducted to investigate the ultramafic rocks associated with the fault system for potential nickel – the area has largely remained unexplored since the late 1930s until early 1980s.

In the late season of 1983, on behalf of a client, D.G. Cardinal with 2 field assistants, based on oral history of the area with limited geological data, rediscovered the old Jubilee showing. A grab sample from the showing taken from one of sheared oxidized structures containing abundant arsenopyrite, assayed 0.766 oz/ton Au (26.0 gm/t). The old Serpentine and Summit showings were also subsequently located. Following these discoveries the area was staked with claims straddling the Kwoiek Creek fault system for some 10 km along strike (parts now covered by the Apex and Dot claims). In 1984, Hudson Bay Exploration & Development Co. Ltd. became the owner-operator of the claims. Between 1984-85 Hudbay conducted both reconnaissance geophysical (VLF-EM) and geochemical surveys along strike of the mineralized structure this included 6 exploratory diamond drill holes over the area now referred to as the DOT Zone. Although Hudbay was encouraged by the results it concluded in an in-house report ….”with a dramatic increase in the price of gold, the claims might still have some potential, however, at present price levels of US $300-350 per oz. it is no longer worth pursuing”. The company subsequently dropped the claims in 1986. Results of some of Hudbay’s work can be studied from 2 assessment reports (AR 13167 & 13634) submitted to BC Ministry of Energy, Mines and Petroleum Resources (EMR).

Although the ground along the gold-bearing structure has been re-staked several times over last 20 years, not since 1985 has there been any serious attempt to explore for gold along the belt until this seaon. In 2002, D.G. Cardinal acquired the DOT-Apex claim group which cover the old Serpentine, Summit and Jubilee gold showings noted above. In December, 2009 the claim group was optioned to Electra Gold Ltd. (the Company).

The importance of the gold (silver) potential along the Kwoiek Creek structure was further high-lighted when in 2003-04, another resource company conducted exploration drilling program to test the old Paystreak (briefly noted above) gold showing known as the Randi claims. The Randi claims are located just to the northwest of the DOT-Apex claim group along the same mineralized trend, both share a common claim boundary (Figure 2). The results of this work were encouraging with several of the drill holes intersecting gold-bearing siliceous altered horizons. One of the better intercepts assayed 3.32 gm/t across 4.5m which also included 7.45 gm/t across 0.8m. In an assessment report (AR 27339) submitted to the EMR (2004) it was noted .... "multiple silicified zones of gold-bearing quartz-sulfide veinlets have been found ….. gold has been found along the mineralized zone for 1500 m along strike."

The description of the Paystreak gold-bearing zone hosted in structurally controlled silicified sediments appears to be very similar both in gold content, alteration and quartz veining as found on the Apex and DOT gold zones. The Apex zone occurs 2 km along strike to the southeast along the same structurally controlled gold-bearing trend as the Paystreak zone. The zones are spatially related to the Kwoiek Creek break.

This season (2011), commencing April and finishing July, Electra Gold Inc. conducted an exploratory drilling program to test the gold potential of the DOT Zone. This included upgrading the access road, trail building, drill pad construction and diamond drilling. Results of this work are herein documented for assessment work credits filed under Event Number 4912770. A separate event number (4912771) for DOT 10 claim (tenure 855974), has been filed for the physical work.

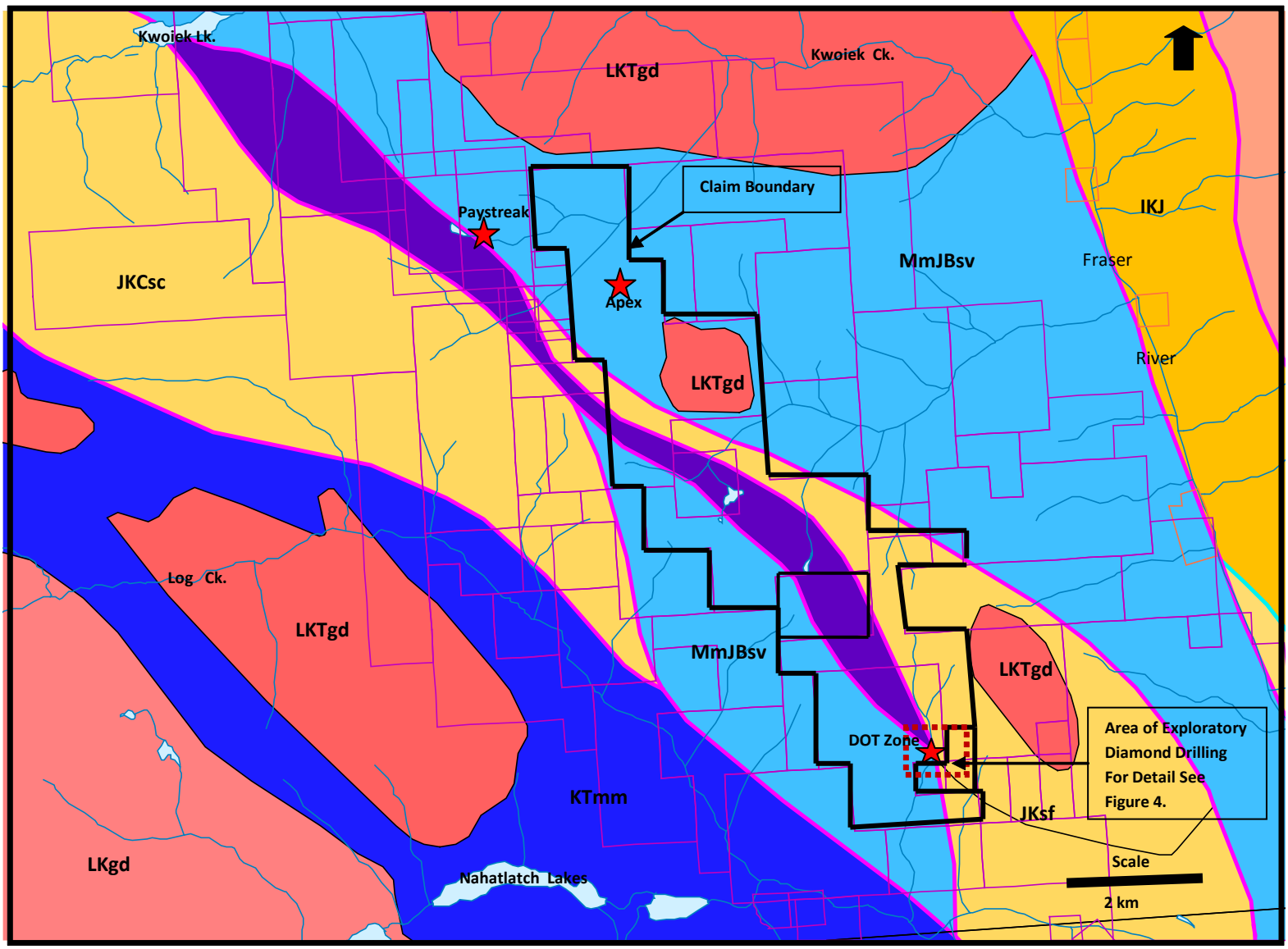
E. REGIONAL GEOLOGICAL FRAMEWORK

Regional Geological Framework is prominently marked by a major, first order transpressional break referred to as the Kwoiek Creek Fault, represented by a belt of serpentinite traceable for some 35 km along a north-westerly trend (Figure 3). The fault represents a suture-like structure juxtaposing the upper (Cayoosh) assemblage and lower serpentinized ophiolitic complex of the Bridge River terrane. This fault has produced a zone of ductile deformation and a series of lower order structures acting as conduits favourable for hosting gold mineralization.

The DOT-Apex claim group straddles part of a Bridge River serpentinite complex noted above which is fault-bounded by the Kwoiek Creek fault system. The fault system, composed of a first and lower order structures, is also suggested (J.M. Journeay and J.W.H. Monger, G.S.C. 1994) to represent an accretionary complex. On the property these structures form a series of steeply dipping, strike-slip faults and imbricated thrust faults bounding slices of low grade, greenschist facies sediments of Cayoosh Assemblage (possible Cadwallader terrane) which form the upper sequence, juxtaposed with other older rocks of the Bridge River complex. Due to metamorphism and complicated faulting, field identification between the 2 rock types can be difficult to distinguish although, the Cayoosh (Jurassic-Cretaceous) rocks are generally composed of coarser clastic sediments including argillite, shale, siltstone and minor sandstone and usually lesser degree of metamorphism. The Bridge River terrane rocks (Mississippian-Middle Jurassic) are deep water pelagic sediments (cherts) and greenstone with ophiolite complexes. On the property these rocks are normally composed of chloritic altered phyllites and schists in fault contact with serpentinized-talcose ultramafic composition rocks.

The DOT Zone covered by the DOT (623903) and DOT 10 (855974) claims, also cover the south-eastern extension of the fault-bounded serpentinite rocks discussed above. The serpentinite is interpreted to pinch out near the southern boundary of the DOT claims here, the faults bounding the serpentinite coalesce into a single structure forming the main strand of the Kwoiek Creek fault system. This coupling of the faults is spatially related to an area of gold enrichment found on the claim (DOT Zone).

Two post accretionary intrusive stocks (Figure 3), probably of Tertiary age, intrude the accretionary complex and may have been introduced along zones of structural weakness and are spatially related to the gold enrichment zones found on the Apex and Dot zones. The stock located adjacent and northeast of the DOT claims predominately consists of granodioritic composition. The stock found on the Apex claim is mainly composed of quartz monzonite. Both may have played a role in the epigenetic gold mineralization and associated quartz veining found on the Apex and Dot zones which also show some local skarn overprinting.



REGIONAL GEOLOGICAL FRAMEWORK

DOT-APEX CLAIM GROUP

Legend:

- (KTmm) Creataceous-Tertiary: amphibolites/andalusite metamorphic rocks – Bridge River Terrane.
- (IKJ) Lower Cretaceous: Jackass Mountain Group: undivided sedimentary rocks - Overlap.
- (JKsf) Jurassic-Cretaceous: mudstone, siltsone-shale fine clastic sedimentary rocks – Overlap (?).
- (JKCsc) Jurassic-Cretaceous: Cayoosh Assemblage – coarse clastic sedimentary rocks – Bridge River Terrane.
- (MmJBsv) Mississippian-Middle Jurassic: Bridge River Complex – marine sedimentary and volcanic rocks – Bridge River Terrane.
- (MmJBu) Mississippain-Middle Jurassic: Bridge River Complex – serpentinite ultramafic rocks – Bridge River Terrane.
- (LKgd) Late Cretaceous: granodioritic intrusive rocks – Post Accretionary Intrusive.
- (LKTgd) Late Cretaceous-Paleogene: granodioritic intrusive rocks – Post Accretionary Intrusive.

Trace of structural contacts.

Figure 3

F. DOT CLAIM – Property Geology

DOT Zone

Five exploratory diamond drill holes (DOT-01-11 to DOT-05-11) were completed by Electra Gold Inc. over the DOT Zone (Figure 4) to partially test the down dip extension and strike length of the zone (Figure 5). Historical mapping and recent (2010) reconnaissance mapping and sampling by the Company show the zone to be 35 to 40 meters wide and trending north-north-westerly.

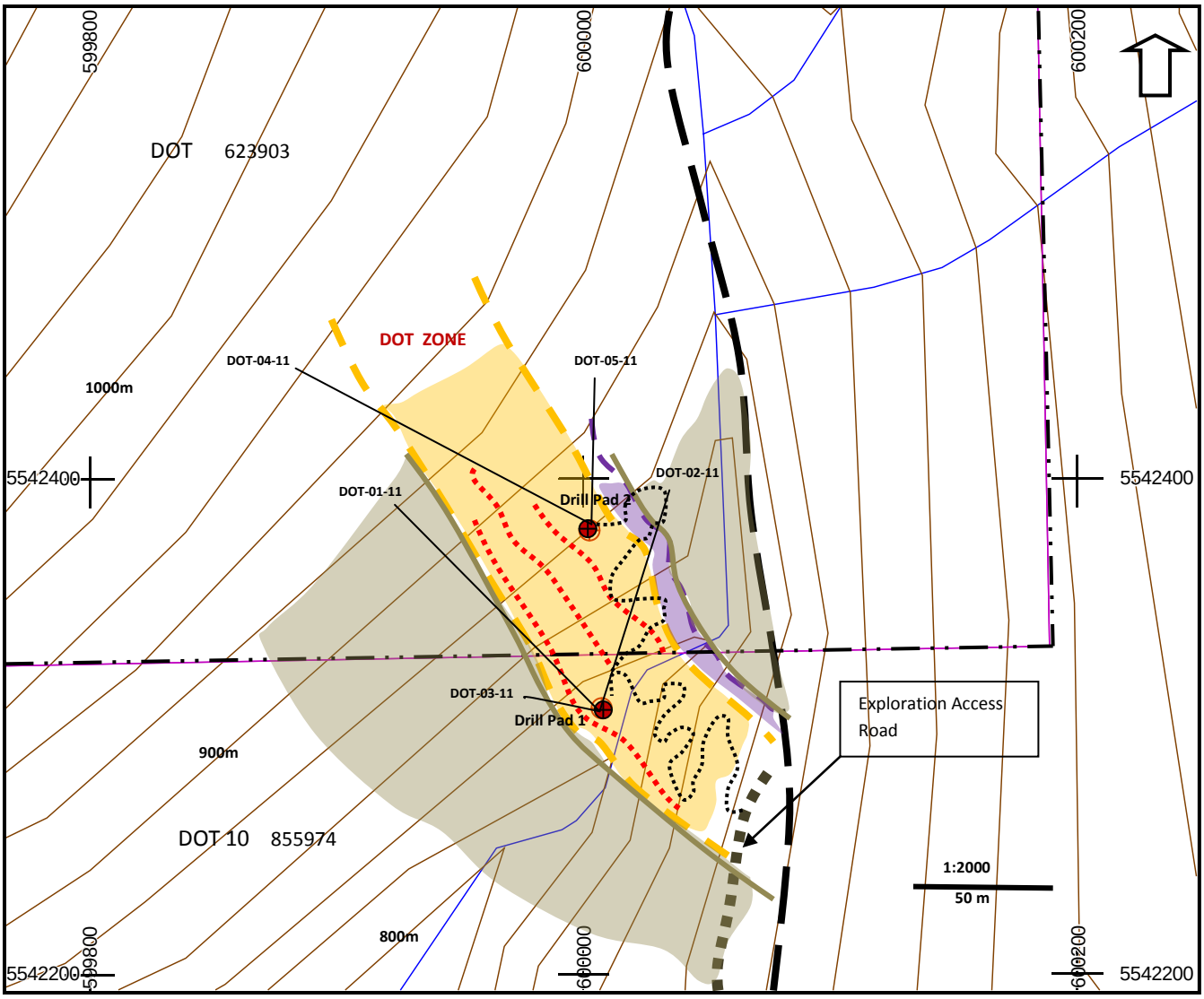
The claim is underlain predominately by northwest trending, steeply dipping, highly foliated, lower greenschist facies meta-sedimentary rocks consisting of phyllites and micaceous schist. A creek cuts along the eastern and southern side of the claim. Part of this creek exposes a band of sheared, talcose schist hosted in the meta-sediments, interpreted to be the southern extension of the Kwoiek Creek fault system. This structure is spatially related to a series of sub-paralleling, lower order fault and shear systems hosting sulphide-Au-bearing, altered sedimentary rocks and mineralized quartz ōreccias structures referred to as the DOT Zone. The zone is semi-concordant to the structural fabric of the sediments and parallels the fault system. It trends north-westerly and is steeply dipping.

The zone is exposed across about a 40 meter width along a steep escarpment where it is highly oxidized, hosting steeply dipping, sub-paralleling quartz veins associated with well mineralized-oxidized lenses (Photos 1 & 2).

Photo 1: DOT Zone – Partly exposed (15m section), highly oxidized mineralized zone.

Photo 2: DOT Zone –Four (4) meter wide, highly oxidized, quartz-iron carbonate breccia shear zone (red broken line) with associated quartz veining (above photo taken 10m west of Photo 1). This zone occurs along the footwall of the Dot Zone (see Figure 5).

Based on the drilling, 2 different types of alteration zones and associated sulphide assemblages were observed. The zones tend to be lensoid with one consisting predominately of potassic (k-spar)-biotite-chlorite-silica alteration carrying mainly disseminated to sometime massive seams of pyrrhotite and pyrite and minor chalcopyrite. The second is a highly silicified, quartz-iron carbonate ōreccias zone hosting mostly disseminated pyrite and arsenopyrite. Both of these zones are anomalous in gold with the latter normally carrying higher gold values.Drill core intercepts carrying abundant sections of arsenopyrite also tend contain higher gold values.



DOT ZONE – DOT (623903) & DOT 10 (855974)

GENERAL PROPERTY GEOLOGY & DRILL HOLE PLAN

Legend:

- Dot Zone: Structurally controlled sulphide-Au-bearing zone.
- Host Rock: Northwest trending, steeply dipping phyllite & carbonaceous schist.
- Talc schist
- Mineralized quartz structures
- Fault System
- Constructed drill access trails.
- Drill Hole Location & Direction of Drill Hole. DOT-02-11

Figure 4.

G. DIAMOND DRILL PREPARATION AND PROCEDURES

1. Road Access Work:

Initially, about 10 km of road had to up-graded. An 8 km section of road leading to the DOT Zone had not been used and up-graded since the mid-1980s consequently, parts of the road were in very poor condition including some minor wash-outs. This work began in mid-April starting with snow removal. Due to late spring conditions and high snow pack, a lot of snow was encountered, a D-8 caterpillar was utilized to remove the snow over a period of several days. Once the snow was ploughed off, the road was allowed to dry and settle. This was followed by up-grading, building a ditch line and repairing minor wash-outs and brushing of willow and alder growth using a smaller track hoe, during late May and early June.

The exploration road was initially (1984) constructed extending to the eastern side of an incise stream valley and directly across from the DOT Zone, due to the rugged nature of the topography. At this early stage of mineral exploration, it did not warrant extending the road to the zone. As a result, at the end of the road, a trail was cut-out into the hill side down along the eastern steep slope (Figure 4) and across the stream in order to reach the drill pads on the western side. This trail was used by the drillers daily to access the drill machine. All drill equipment was mobilized to the drill sites utilizing a helicopter based in town of Hope.

Photo 3: Snow removal of exploration road leading to the Project Site – mid April, 2011.

Photo 4: Finalizing the last portion of the road along the eastern slope across from the DOT Zone – early June, 2011.

2. Drill Pad Construction:

Once the drillers trail was built to the proposed drill sites over the DOT Zone, 2 drill pads were laboriously constructed (Photo 5 & 6) about 50 meters apart north-south and about 50 meters difference in elevation (Figure 4). The drill pads were constructed directly over the zone along a steep escarpment. Pad 1 was built on talus debris just at the base of exposed mineralized zone. Pad 2 was constructed along a rock ledge using timber felled and planks for the drill plat form. An emergency helipad was also constructed at this site.

Photo 5: Drilling from drill pad 1 testing the DOT Zone.
Photo 6: Constructing drill pad 2 (photo below), to the left of photo emergency helipad. Looking southerly down slope to the Nahatlatch River valley.

3. Mobilization of Drill Rig:

The drilling equipment and required materials were mobilized to and from the drill site. A helicopter from town of Hope was utilized. The equipment was hauled by truck to the Nahatlatch River staging area and from here the equipment was air-lifted to the site. Drilling program commenced June 29th and was completed by July 10, 2011, about 2-week duration. All drill core was air-lifted across the stream valley to the exploration road. From here the core was well secured in a truck and transported to private yard and residence near the Nahatlatch River.

The property owner generously allowed the Company the use of his yard to temporarily construct a drill core logging, splitting and sampling facility. The drill core is presently securely stored under lock and key on the property.

4. Drill Hole Information:

A total of 5 drill holes were completed over the DOT Zone. Table 2 below briefly summarizes the pertinent drill hole information. Total meters drilled: 454.57m (1,491 ft.)

Table 2.

Drill Hole Number	UTM Co-ordinates		Azimuth	Dip Direction	Elevation	Total Depth
	Easting	Northing				
DOT-01-11	599975	5542285	315 deg	-65 deg	835m	105.79m
DOT-02-11	599975	5542285	05 deg	-55 deg	835m	105.79m
DOT-03-11	599975	5542285	315 deg	-80 deg	835m	90.55m
DOT-04-11	599983	5542335	302 deg	-55 deg	835m	91.77m
DOT-05-11	599983	5542335	358 deg	-65 deg	835m	60.67m

H. HANDLING OF DRILL CORE AND SAMPLING PROCEDURES

Supervision of drilling, handling of drill core as well as: logging, splitting, sampling and shipping were under the responsibility of an experienced qualified geologist (P.Geo.). Drill core was logged (see attached drill logs) with sections selected for splitting and sampling and tagged with a laboratory tag number. Majority of the sampled intervals were split on the average of every 0.5 meters with one-half of the core taken for analysis, the other half returned to core box and stored securely for future reference . All respective core samples from each interval were bagged with a corresponding tag number inserted into each bag and securely zipped locked. Samples were shipped to an assay laboratory in Vancouver, transported under the supervision of a Company representative.

The drilling program followed the guidelines as set out in the IN 43-101 including chain of command and quality assurance and quality control procedures relating to supervision and handling of drill core.

I. ASSAY RESULTS AND GEOLOGICAL INTERPRETATION

Numerous sections of the drill core are well altered and mineralized, this correlates well with what is observed on the exposed section of the DOT Zone. Alteration zones include sections with potassic-quartz-biotite-chlorite, silicified breccia, carrying disseminated to massive seams of pyrrhotite with lesser pyrite and minor chalcopyrite. Sections of the core also include quartz-iron carbonate silicified breccia, associated with disseminated pyrite and arsenopyrite and cut by numerous late stage quartz veinlets. Several of these altered and mineralized sections carry > 1 gm/tonne Au (see drill logs).

Drill pad 1, holes DOT-01-11 and 02-11, were orientated to intersect the footwall fault-contact (Figure 4 & Table 2). Hole 01 intersected 2 mineralized zones: part of sub-paralleling central zone (CZ) 5.20m in length averaging 1.221 gm/t Au and footwall zone (FWZ), 1.391 gm/t Au over 8.20m (all assays-lengths quoted are ‘drill core lengths’ and not true widths). Hole 02 encountered part of the CZ, 3.55m averaging 1.87 gm/t Au. Hole DOT-03-11, was orientated easterly to intersect the hanging wall fault-contact. This hole intersected a part of the sub-paralleling CZ of 0.882 gm/t Au over 5.43m which includes 1.259 gm/t Au over 2.01m. Drill pad 2, DOT-04 intersected one of the sub-paralleling central zones, 2.067 gm/t Au over 5.59m. DOT-05 did not encounter any gold-bearing zones however, the core is extensively altered with sub-anomalous gold values.

The rock hosting the above-noted mineralized system is a phyllite-carbonaceous schist, altered to a greenish, weakly carbonitized-chloritic schist, hosting minor quartz veins, muscovite, biotite and occasional garnet and actinolite, indicating some minor skarn over-printing. The zone is fault-bounded and dips steeply to the east-north-east and trends northwest. Based on the assay results, there appears to be at least 3 main mineralized sections within the zone: (i) FWZ, (ii) HWZ and several sub-paralleling CZs. These zones appear to pinch a swell along strike and down-dip.

Beyond the fault-bounded and altered-mineralized zone, the host rock is weakly altered and grades to unaltered phyllite, shale and quartz-carbonaceous schist.

J. CONCLUSION

Based on the 5 exploratory drill holes, the DOT Zone hosts several sub-paralleling, lensoid gold-bearing structures. The zone is 35-40 meters wide, it was drill tested down-dip to a depth of 100m and continues to be open to depth and along strike.

The DOT Zone occurs within a structurally controlled, sedimentary-hosted, orogenic-type gold mineralization and may also be related to a possible underlying intrusion. Based on the present data, the zone is hosted in what appears to be a deep-seated, lower order fault-shear structure, which has the potential of hosting a significant gold-bearing system at depth and or along strike.

K. EXPLORATION COST BREAKDOWN

Diamond Drill Program: April 15th to July 20th, 2011	**Cost**
Road Up-grade and Snow Removal: April 15th – June 20th	
Contractor: Gormac Developments Ltd. D-8 Cat. and Excavator + mob & demob	$ 10,200.00
Drilling Project: June 29th – July 10th	
Contractor: Atlas Drilling Ltd. – Drilling: 1,500 ft. @ $24 per ft.	36,000.00
Drill-Related Expenses:	
Transportation: Mob & Demob of Drill Equipment	2,500.00
Grease + other supplies	2,000.00
Core boxes (70 boxes)	700.00
Drillers Travel Time – daily to and from drill site	3,168.00
Accommodations: drillers room & board	4,360.00
Drill Pad & Emergency Helipad Construction:	
Drill Pad 2 – Labour (2 men) $500 per day + materials	4,500.00
Helicopter Support:	
Mob & Demob of drill equipment and drill core air-lift; Bell 407	20,000.00
Drill Core – Handling & Assays:	
Core splitting and sampling, 10 days	2,500.00
Assays – 280 drill core samples @ $30	8,040.00
Company (Electra Gold Ltd.) Personnel:	
Project Supervisor, D.G.Cardinal, P.Geo., April 15th – July 20th including hotel & meals	17,060.00
Field Supevisor, R. Olynyk; drill site preparation & core handling, + hotel & meals	11,700.00
J.T. Shearer, P.Geo., 5 days	3,500.00
Report Writing and Compilation	2,500.00
Total Expenses Incurred:	**$ 128,728.00**

Respectfully Submitted;

D.G. (Dan) Cardinal, P.Geo., F.G.A.C.

L. PROFESSIONAL CERTIFICATE

I, Daniel G. Cardinal, of the District of Kent, British Columbia, do hereby certify that:

I am a practicing Professional Geoscientist and reside at 1883 Agassiz Avenue, Agassiz, British Columbia V0M 1A3.

I am a graduate of the University of Alberta (1978), BSc., Geology Major and also received a 2-yr. technical diploma in Exploration Geology from the Northern Alberta Institute of Technology (NAIT, 1972).

I am member in good standing with the Association of Professional Engineers and Geoscientists of British Columbia (P.Geo.), membership No. 18455; a member in good standing with the Association of Professional Engineers, Geologists and Geophysicists of Alberta (P.Geol.), membership No. M29405 and, a Fellow of the Geological Association of Canada (F.G.A.C.).

I have practiced my profession continuously for the past 31 years.

I am the registered owner of the Dot-Apex mineral claim group currently optioned to Electra Gold Ltd.

I supervised the Drilling Program documented in this assessment report and that I am the author of this report.

Signed in Agassiz, BC this 20th day of October, 2011

Dan Cardinal

PROFESSIONAL ENGINEER PROVINCE OF BRITISH COLUMBIA D. G. CARDINAL GEOSCIENTIST

Daniel G. Cardinal, P.Geo., F.G.A.C.

M. REFERENCES

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APPENDIX

Drill Logs and Assay Certificates:

DOT-01-11, DOT-02-11, DOT-03-11, DOT-04-11 & DOT-05-11

DRILL HOLE CORE LOG

Company	**ELECTRA GOLD LTD.**	**Azimuth:** 315	**Elev Collar:** 835m		Page No. 1 of 3
Hole ID:	DOT-01-11 **UTM Zone: 10**	**Angle:** -65		**Logged By:**	D. G. CARDINAL
Easting	599975	**Core Size:** NQ		**Date Logged:**	July 5, 2011
Northing	5542285	**Total Depth:** 105.79		**Project:**	DOT Zone

Depth From	metres To	Litho-Log	DESCRIPTION	COMMENTS	Sample Number	Metres From	Metres To	Length	Au gm/t	Ag gm/t
0	5.18		Casing to 5m: back fill cavings.							
					761351 **Blank**				<0.005	0.1
					761352 **Standard**				0.116	0.3
5.18	6.48		Finely laminated qtz-chlorite schist. Badly fractured. Minor cross-cutting qtz veinlets.		761353	5.18	6.48	1.3	0.075	<0.1
			Finely disseminated pyrrhotite. Foliation subparallel to core axis.		761354	6.48	7.05	0.57	0.348	0.8
			6.48-7.05: iron carbonate-highly silicified, purple-brownish alteration, biotite. Abundant		761355	7.05	8.23	1.18	0.03	0.1
			finely dissem. Py, po, arspy & minor chpy.		761356	8.23	9.51	1.28	0.01	0.2
	10m		7.05-10.78: qtz-chlorite schist w/ iron carbonate matrix, po<1% w/ lesser py; minor qtz veinlets		761357	9.51	10.78	1.27	0.198	1.6
			w/ abundant fine seams of py+arspy and lesser po.		761358	10.78	11.78	1	0.015	0.5
			10.78-12.68: K-spar, siliceous w/ biotite flakes; chlorite schist finely lamin. Folialtion 20-30		761359	11.78	12.68	0.9	0.348	0.6
			degrees to core axis. Narrow lenses strong K-spar w/ minor py+po.		761360	12.68	13.88	1.2	0.718	0.7
			12.68-13.88: Highly siliceous iron-carb-qtz/qtz breccia. Abund.fine arspy+py <po.							
			13.88-17.38: Iron carbonate-chloritic schist, weakly mineralized. Foliation approx. 25 deg. To		761361	13.88	15.88	2	0.163	1.1
			core axis. Massive, white qtz vein, not mineralized @ 15.88m.		761362	15.88	17.38	1.5	0.026	<0.1
					761363	17.38	18.4	1.02	0.052	0.2
			17.38-20.8: Silicified chlorite schist not mineralized, foliation 10 deg. ion 10 deg to core axis.		761364	18.4	19.2	0.8	0.195	0.2
			Qtz vein along 25cm wide fault gouge. Qtz veins carry minor silver argentite-like mineral.		761365	19.2	20.8	1.6	0.018	0.2
	20m		At 19.85m large patches of po+chpy.							
			20.8-21.94: Strongly silicified + qtz vein.		761366	20.8	21.94	1.14	2.36	2
			21.94-25.50: K-spar alteration, highly siliceous, K-spar breccia fragments, dark pinkish-green		761367	21.94	22.44	0.5	0.16	0.6
			disseminate Po+Chpy throughout.		761368	22.44	22.94	0.5	0.805	2.6
					761369	22.94	23.48	0.54	1.311	3.3
			25.50-26.52: Siliceous, qtz breccia with Py+Arsnpy.		761370	23.48	24	0.52	0.513	2.1
					761371	24	24.5	0.5	0.474	4.3
			26.52-37.80: Predominately siliceous chloritic schist, occassional narrow qtz vein and iron		761372	24.5	25	0.5	0.951	6.7
			carbonate. Weakly mineralized w/ Py + Po.		761373	25	25.5	0.5	1.5	5.7
	30m				761374	25.5	26	0.5	1.516	2
					761375	26	26.52	0.52	0.083	<0.1
					761376 **Standard**				0.126	0.2
					761377	26.52	27.5	0.98	0.144	0.5
					761378	27.5	28.5	1	0.324	0.4
					761379	28.5	29.57	1.07	0.012	<0.1
					761380	29.57	31	1.43	0.172	0.2
					761381	31	32	1	0.934	1.4
					761382	32	33	1	0.269	0.7
			37.80-38.85: Highly siliceous w/ qtz stringers; dissem. Py+Arsnpy. Brownish iron carb matrix.		761383	33	34	1	0.07	1
	40m		Fault-contact @ 39.0m. Graphitic schist to graphitic muscovite schist.		761384	34	35.67	1.67	0.544	0.8
39	46		Qtz-graphitic schist w/ numerous qtz veinlets. Finely disseminated and fine seams of		761385	35.67	36.67	1	0.005	<0.1
			Py+Arsnpy. Foliation approx 10 deg to core axis.		761386	36.67	37.8	1.13	0.018	0.1

				761387	37.8	38.85	1.05	1.446	2.2	
				761388	38.85	39.85	1	1.954	5	
				761389	39.85	40.85	1	1.266	1.5	
				761390	40.85	41.85	1	1.065	1.1	
				761391	41.85	42.85	1	2.057	1.5	
46	47.17		Dark graphitic schist w/ slickensides.	761392	42.85	43.55	0.7	1.778	1.7	
47.17	48.2		White massive qtz w/ minor silver mineral (argentite), Py+Arsnpy.	761393	43.55	45	1.45	1.205	0.6	
48.2	50		Graphitic schist	761394	45	46	1	0.537	1.6	
	50m			761395	46	47.17	1.17	0.087	0.3	
50	50.5		Massive, milky white qtz vein - minor Po+Py+Chpy.	761396	Standard			0.113	0.2	
				761397	Blank			0.013	<0.1	
			Qtz vein.	761398	47.17	48.2	1.03	0.009	0.1	
				761399	48.2	49.2	1	0.092	0.2	
54.6	55.2		Finely laminated graphitic shale/shaley graphite, fine muscovite, qtz veinlets w/ finely	761400	49.2	50	0.8	0.019	0.3	
			disseminated Py+Arsnpy. Foliation sub-parallel to core axis.	761401	50	51	1	0.012	<0.1	
				761402	51	52.5	1.5	0.012	<0.1	
			Graphitic schist.	761403	54.6	55.2	0.6	0.971	2	
59.06	60.06		Finely laminated graphitic shale/graphitic muscovite schist w/ qtz veinlets, minor	761404	59.06	60.06	1	0.628	0.9	
			Py+Po+Arsnpy.							
60.06	105.79		Graphitic schist, numerous slickensides along cleavage planes.	761405	62.81	64.11	1.3	0.098	0.5	
			Finely laminated w/ foliation parallel to sub-parallel to core axis.							
			From 62.81 to 64.11 minor qtz veinlest w/ dissem Py+Arsnpy.							
			Some thin seams of Po in places.							
	70m									
	80m									
80	80.3		Numerous graphitic slickensides, carbonaceous fault gouge.							
84.45	87		Finely laminated qtz-graphitic schist w/ numerous cross-cutting veinlets carrying finely	761406	84.45	85.45	1	0.044	0.1	
			disseminated Py+Arsnpy+ minor Po.	761407	85.45	87	1.55	0.31	0.4	
			Finely laminated, carbonaceous, qtz-graphitic schist throughout the core.							
	90m		Predominate foliation sub-parallel to core axis.							

	100m										
			End of Hole @ 105.79								

DRILL HOLE CORE LOG

Company	ELECTRA GOLD LTD.	**Azimuth:**	5	**Elev Collar:**	835m		Page No. of
Hole ID:	DOT-02-11 **UTM Zone: 10**	**Angle:**	-55			**Logged By:**	D.G. CARDINAL
Easting	599975	**Core Size:**	NQ			**Date Logged:**	July 10, 2011
Northing	554285	**Total Depth:**	105.79			**Project:**	DOT ZONE

Depth From	metres To	Litho-Log	DESCRIPTION	COMMENTS	Sample Number	Metres From	Metres To	Length	Au gm/t	Ag gm/t
0	5		Casing - back fill.							
					761408	5	6	1	0.106	1.6
5	10.35		Highly siliceous, pink K-spar breccia + biotite w/ qtz veinlets. Py 1-2% + minor Arsnpy.		761409	7.23	7.73	0.5	0.919	6.1
6	7.23		Missing drill core.		761410	7.73	8.23	0.5	0.719	1.1
			@7.25 abundant cubic Py.		761411	8.23	8.73	0.5	0.474	1.2
			8.70-8.75 chloritic weakly mineralized.		761412	8.73	9.23	0.5	0.064	0.3
	10m				761413	9.23	9.73	0.5	0.652	4.9
					761414	9.73	10.33	0.6	0.414	4.7
10.35	13.83		Predominately chlorite schist w/ qtz qtz+calcite stringers, weakly minerlized.		761415	10.33	11.28	0.95	0.121	0.7
			11.0-11.5 biotite + minor K-spar + minor Po+Chpy.		761416	11.28	12.28	1	0.025	0.2
					761417	**Standard**			0.124	0.2
13.83	16		Highly siliceous, purplish-brown, K-spar+biotite+iron carbonate w/ qtz veinlets		761418	12.28	13.83	1.6	0.041	<0.1
			1-2% disseminated Py+<Arsnpy, w/ narrow (2cm) seams of fine Py.		761419	13.83	14.33	0.5	0.494	0.4
16	17.35		Chloritic schist, weakly mineralized.		761420	14.33	14.83	0.5	1.073	1
17.35	18.38		Highly siliceous, K-spar w/ minor biotite; dissem Po+Chpy, narrow qtz veins.		761421	14.83	15.33	0.5	0.837	1.1
18.38	20.45		Chloritic schist w/ minor pink K-spar, weakly mineralized.		761422	15.33	15.83	0.5	0.271	0.4
	20m		Foliation 15-20 deg to core axis.		761423	15.83	16.33	0.5	0.119	<0.1
20.45	21.03		Pink K-spar breccia w/ qtz veinlets+minor dissem garnet; 1cm seam of Py.		761424	16.33	16.83	0.5	<0.005	<0.1
21.03	22.73		Biotite-muscovite-chlorite schist, weakly mineralized.		761425	16.83	17.33	0.5	0.01	0.2
22.73	23.43		Massive white qtz vein w/ seams of fine Arsnpy.		761426	17.33	17.88	0.5	0.165	0.7
					761428	17.88	18.38	0.5	0.013	0.1
23.43	26.5		Grey, finely laminated, partly siliceous: chlorite-biotite-muscovite-qtz schist. Weakly		761429	18.38	19.38	1	0.022	<0.1
			mineralized. Narrow qtz veins at 24.48 & 25.45.		761430	19.38	20.43	1.05	0.101	0.2
					761431	20.43	21.03	0.6	0.206	0.7
26.5	29.6		Mainly greyish-green qtz-chloritic schist, weakly mineralized.		761432	21.03	22.03	1	0.53	0.4
					761433	22.03	22.73	0.7	0.28	1.3
	30m				761434	22.73	23.43	0.7	0.196	0.2
29.6	31.1		Qtz breccia w/mineralized grey, siliceous fragments w/ cross-cutting qtz veinlets; dissem.		761435	23.43	24.48	1.05	0.21	0.4
			Py+Arsnpy throughout.		761436	**Standard**			4.71	5.3
31.1	33.74		Highly siliceous-iron carbonate matrix, thin purple-brownish contorted layering w/ cross-		761437	**Blank**			0.006	<0.1
			qtz veinlets, minor qtz-Py breccia; weakly mineralized; foliation 45-50 deg to core axis.		761438	24.48	25.48	1	0.084	0.2
33.74	35		Qtz breccia, highly siliceous iron-carb matrix; cross-cutting veinlets; finely dissem Py+Arspy		761439	25.48	26.52	1.04	0.029	<0.1
35	36		Highly siliceous-iron carb matrix; qtz veinlets w/ very fine seam of Arsnpy.		761440	26.52	27.52	1	0.028	0.1
					761441	27.52	28.52	1	0.069	<0.1
36	39.6		Predominately chloritic schist, generally barren of mineralization. Foliation/schistosity		761442	28.52	29.59	1.07	0.063	0.2
			20-25 deg to core axis.		761443	29.59	30	0.41	0.914	1.3
	40m				761444	30	30.5	0.5	1.347	1.6
39.6	41.5		Brownish, siliceous-iron carbonate-qtz breccia; x-crossing cuttin veinlets; dissem Py+Arspy		761445	30.5	30.8	0.3	0.84	1.3
41.5	42.87		Fault breccia zone between 42-43; dk-brownish-grn, siliceous chlorite schist, weakly		761446	30.8	31.1	0.3	0.222	0.5

		weakly mineralized w/ minor qtz veinlets.	761447	31.1	31.6	0.5	2.326	0.9	
42.87	43.37	Iron carbonate-qtz breccia; x-cross cutting qtz veinlets; abundant dissem Py+Arsnpy	761448	31.6	32.2	0.6	0.191	0.2	
			761449	32.2	32.6	0.4	0.757	0.1	
43.37	47.13	Dk-green, foliated chloritic schist; foliation approx 45 deg to core axis; no mineralization	761450	32.6	33.22	0.62	0.158	<0.1	
			761451	33.22	33.72	0.5	0.567	0.2	
			761452	33.72	34.32	0.6	0.822	0.5	
47.13	50.31	Greenish-pink, chloritic-K-spar-biotite schist. 47.63-47.43 qtz+k-spar w/ large bleb of Chpy	761453	34.32	35.02	0.7	0.913	1.1	
	50m	Foliation approx 45 deg to core axis.	761454	35.02	36.1	0.99	0.411	0.4	
50.31	51	Well min qtz vein w/ abund Arsnpy; partly K-spar alteration w/ dissem Po+Chpy.	761455	36.1	37.1	1	0.182	<0.1	
			761456	Standard			4.986	5.3	
51	57.5	Predominately green, siliceous chloritic schist w/ lenses of brownish biotite seams + iron	761457	37.1	38.93	1.83	0.005	<0.1	
		carbonate; minor sectons of weak K-spar alteration. Weakly mineralized throughout.	761458	38.93	39.6	0.67	0.006	<0.1	
		Qtz vein+K-spar w/ fine abundant Arsnpy.	761459	39.6	40.27	0.57	0.052	0.1	
		Fault.	761460	40.27	41.27	1	0.086	0.2	
		Qtz veins-siliceous.	761461	41.27	41.77	0.5	0.052	0.2	
57.5	61.86		761462	41.77	42.27	0.5	0.211	0.1	
		Chlorite schist w/ foliated weak K-spar + biotite alteration. Occassional qtz veinlets	761463	42.27	42.87	0.6	0.04	0.2	
	60m	weakly mineralized. Foliation approx 10 deg to core axis.	761464	42.87	43.37	0.5	0.08	0.1	
		Qtz veins w/ narrow lenses of K-spar.	761465	43.37	44.22	0.85	0.035	<0.1	
61.86	69	Qtz vein w/ seams of Arsnpy + fine argentite(?).	761466	44.22	44.82	0.6	0.073	0.2	
			761467	44.82	45.52	0.7	0.54	0.4	
		Highly silicieous qtz - qtz breccia w/ seams of fine biotite. Mineralized throughout w/	761468	45.52	46.52	1	0.012	<0.1	
		Py + lesser Arsnpy.	761469	46.52	47.13	0.61	0.025	<0.1	
		66-67.3 siliceous K-spar + x-cross cutting qtz veinlets	761470	47.13	47.63	0.5	0.266	2.2	
			761471	47.63	48.17	0.54	0.067	3.1	
		68-68.6: large brownish, siliceous breccia fragments w/ x-cross cutting qtz veinlets	761472	48.17	49.67	1.5	0.029	<0.1	
		throughout	761473	49.67	50.31	0.64	0.823	5.6	
	70m		761474	50.31	50.91	0.6	0.958	2.9	
69	73.39	Predominately chloritic schist w/ occassional qtz veinlet. Litte to no mineralization.	761475	50.91	51.91	1	0.019	0.1	
			761476	Standard			4.05	5.4	
			761477	Blank			0.042	<0.1	
73.39	75.6	Massive, milky-white qtz, very minor mineralization.	761478	51.91	52.51	0.6	0.021	0.1	
			761479	52.51	53.01	0.5	0.008	0.3	
75.6	96.55	Greenish, chloritic schist; little to mineralization and little to no other alteration.	761480	53.01	53.51	0.5	0.015	1.1	
			761481	53.51	54.56	1.05	<0.005	<0.1	
		Foliation parallel to core axis.	761482	54.56	55.06	0.5	0.203	0.8	
			761483	55.06	55.56	0.5	0.812	0.5	
	80m	Qtz vein w/ iron carbonate matrix w/ fine Py+Arsnpy.	761484	55.56	56.86	1.3	0.011	<0.1	
			761485	56.86	57.5	0.64	0.047	0.2	
			761486	57.5	58.5	1	0.013	0.1	
			761487	58.5	59.66	1.16	0.017	<0.1	
			761488	59.66	60.16	0.5	0.162	0.3	
			761489	60.16	60.76	0.6	0.05	0.3	
			761490	60.76	61.26	0.5	0.128	0.1	
			76191	61.26	61.86	0.6	0.057	0.4	
			761492	61.86	62.36	0.5	0.381	2.8	
		Iron carbonate-qtz breccia w/ fine Py+Arsnpy.	761493	62.36	62.86	0.5	1.577	1.4	
	90m		761494	62.86	63.46	0.6	1.303	3.1	
			761495	63.46	63.96	0.5	1.677	3.8	

				761496	63.96	64.6	0.5	0.076	1.1	
				761497	**Standard**			4.55	5.5	
				761498	64.6	65.2	0.6	**2.17**	4.8	
				761499	65.2	65.7	0.5	**2.282**	**5.5**	
				761500	65.7	66.16	0.46	**0.752**	1.2	
				545751	66.16	66.66	0.5	**0.61**	2.4	
96.5	105.79		Finely laminated grey to carbonaceous graphitic schist. Foliation 5-10 deg to core axis.	545752	66.66	67.46	0.8	0.442	1.8	
			No mineralization.	545753	67.46	67.96	0.5	0.206	0.4	
	100m			545754	67.96	68.56	0.6	0.351	0.7	
				545755	68.56	69.51	0.95	0.15	0.4	
				545756	69.51	70.1	0.5	0.287	0.4	
				545757	70.1	70.9	0.8	0.012	<0.1	
				545758	70.9	71.4	0.5	0.037	0.1	
				545759	71.4	72	0.6	0.31	<0.1	
			End of Hole @ 105.79m	545760	72	73.39	1.39	0.106	0.1	
				545761	73.39	74.1	0.71	0.038	0.2	
				545762	74.1	75.1	1	0.005	0.3	
				545763	75.1	75.6	0.5	0.018	0.1	
				545764	75.6	76.6	1	0.043	<0.1	
				545765	76.6	77.6	1	0.105	0.1	
				545766	79.65	80.2	0.55	0.046	0.4	
				545767	**Standard**			4.565	6.1	
				545768	**Blank**			<0.005	<0.1	
				545769	84.39	84.9	0.51	0.098	0.4	
				545770	88.1	88.7	0.6	0.314	1.8	

DRILL HOLE CORE LOG

Company	**ELECTRA GOLD LTD.**	**Azimuth:**	315	**Elev Collar:**	835m		Page No. of
Hole ID:	DOT-03-11 **UTM Zone: 10**	**Angle:**	-80			**Logged By:**	D.G. CARDINAL
Easting	599975	**Core Size:**	NQ			**Date Logged:**	July 11, 2011
Northing	5542285	**Total Depth:**	90.55m			**Project:**	DOT ZONE

Depth From	metres To	Litho-Log	DESCRIPTION	COMMENTS	Sample Number	Metres From	Metres To	Length	Au gm/t	Ag gm/t
0	7.43		Casing - back fill							
7.43	15.48		Highly siliceous, pink K-spar alteration, intensely brecciated w/ pink breccia fragments.		545771	7.43	8.23	0.8	0.066	0.2
			@9.43: 5cm thick qtz vein w/ thin black bands of massive fine Arsnpy. Occassional qtz+		545772	8.23	8.53	0.3	0.024	0.4
	10m		calcite veinlets. Disseminations and patchs of Py & Chpy throughout + irregular seams fo Po.		545773	8.53	9.13	0.6	0.276	1.5
			11.28-15.48: abundant, semi-massive to disseminated Po+Py+Arsnpy.		545774	9.13	9.63	0.5	0.854	2.9
			12.80-13.0℄ highly mineralized qtz vein breccia w/ Py+Arsnpy.		545775	9.63	10.18	0.55	0.262	2.1
					545776	10.18	10.68	0.5	0.161	3.6
			Fault gouge.		545777	10.68	11.28	0.6	0.374	6.3
					545778	11.28	11.78	0.5	1.444	8
15.48	22.88		Dark green, finely laminated, siliceous, weakly carbonitized chloritic schist w/ occassional		545779	11.78	12.5	0.72	1.81	12.1
			qtz-calcite fine stringers. Weakly mineralized. Predominate foliation approx 10 deg to core		545780	12.5	13	0.5	3.058	11
			axis. 17.00- 17.40: faulted and badly fractured & broken core.		545781	13	13.5	0.5	3.705	9.4
			Occasional biotite seams.		545782	13.5	14.33	0.83	1.007	4
	20m				545783	14.33	14.83	0.5	0.811	1.7
					545784	14.83	15.48	0.65	0.265	1.6
					545785	15.48	16.48	1	0.135	0.6
					545786	16.48	17.18	0.6	0.284	5
22.88	24.2		Brownish, qtz-calcite breccia, mineralized grey fragments w/ abundant Py+Arsnpy.		545787	17.18	18.33	1.15	0.118	0.6
					545788	**Standard**			4.406	5.6
24.2	42.07		Chloritic schist, weak to no mineralization		545789	23.08	24.18	1.1	0.42	0.4
			Siliceous, weak K-spar alteration.							
	30m		Chloritic schist.							
			Biotite, muscovite, mild K-spar alteration.							
			Chloritic schist, no mineralization. Foliation parallel to core axis.							
	40m									

42.07	45.32		545790	42.07	42.67	0.6	0.055	<0.1	
		Highly siliceous, K-spar breccia w/ minor seams of biotite to finely disseminated biotite.	545791	42.67	43.17	0.5	0.062	0.5	
		Mineralized, Po+Py subordinate Chpy along fractures and between K-spar fragments.	545792	43.17	43.8	0.63	0.479	1	
45.32	46.82	Chlorite-biotite schist. Foliation parallel to core axis.	545793	43.8	44.35	0.55	0.099	0.9	
			545794	44.35	44.82	0.5	0.114	1	
46.82	54.66	Highly siliceous, K-spar breccia; stringers to disseminations Po+lesser Chpy.	545795	44.82	45.32	0.5	0.084	0.8	
		Occassional milky-white qtz veinlet.	545796	45.32	46.82	1.5	0.058	<0.1	
	50m		545797	46.82	47.32	0.5	0.05	0.1	
			545798	47.32	47.87	0.55	0.073	0.1	
			545799	47.87	48.37	0.5	0.191	1	
			545800	48.37	48.87	0.5	0.027	0.4	
		Minor disseminated dark grains of garnet near contact with the graphitic schist.	545801	48.87	49.51	0.64	0.035	0.7	
54.66	55.66	Light green chloritic schist w/ iron carbonate matrix, weakly mineralized.	545802	49.51	50.01	0.5	0.129	1.3	
			545803	50.01	50.91	0.9	**1.404**	4.7	
55.66	90.55	Predominately light grey, graphitic-quartz schist to bottom of hole. Weak to no mineralization	545804	50.91	51.41	0.5	0.226	1.9	
		throughout.	545805	51.41	51.91	0.5	0.127	2.6	
			545806	51.91	52.41	0.5	0.447	**5.1**	
	60m	Occassional cross-cutting qtz veinlets not mineralized.	545807	52.41	52.91	0.5	0.278	2.7	
		Numerous graphitc slickensides throughout the core. Occassional contorted micro-folding.	545808	**Standard**			4.364	5.9	
		Predominate foliation 5 degrees to parallel to core axis.	545809	**Blank**			<0.005	<0.1	
			545810	52.91	53.41	0.5	0.192	1.2	
			545811	53.41	53.96	0.55	0.154	1.2	
			545812	53.96	54.66	0.7	0.158	1.2	
			545813	54.66	55.66	1	0.328	0.6	
	70m								
	80m								
			545814	85.47	86.67	1.2	0.246	0.3	
		Massive, milky white quartz vein - not mineralized.	545815	86.67	87.5	0.83	0.118	0.6	
			545816	87.5	88.5	1	0.216	0.5	
			545817	88.5	89	0.5	**1.137**	1.3	
		87-90: finely disseminated Py + lesser Arsnpy disseminated in the graphitic schist.	545818	89	90	1	**0.517**	1.1	
	90m		545819	90	90.55	0.55	0.329	0.7	

			End of Hole (TD) 90.55m								
	100m										

DRILL HOLE CORE LOG

Company	**ELECTRA GOLD LTD.**	**Azimuth:**	302	**Elev Collar:**	885m		Page No. of
Hole ID:	DOT-04-11 **UTM Zone: 10**	**Angle:**	-55			**Logged By:**	D.G. Cardinal
Easting	599983	**Core Size:**	NQ			**Date Logged:**	July 12, 2011
Northing	5542335	**Total Depth:**	91.77m			**Project:**	DOT ZONE

Depth From	metres To	Litho-Log	DESCRIPTION	COMMENTS	Sample Number	From	To	Length	Au gm/t	Ag gm/t
0	3.05		Casing							
			Back fill/cuttings							
3.05	17.99		Some broken oxidized core at top of hole.							
			Predominately competent, massive, chloritic schist-greenstone w/ thin barren qtz veins		545820	6.2	7.34	1.14	0.23	<0.1
			parallel to schistosity @ approx 10-15 deg to core axis.		545821	7.34	7.84	1.5	0.12	0.2
			Massive qtz/albite vein; numerous rusty-oxidized fractures.							
	10m									
			Little to no mineralization throughout.							
			Mineralized qtz breccia - Py+Arsnpy.							
					545822	13.04	13.74	0.7	0.36	<0.1
					545823	13.74	14.24	0.5	0.672	0.7
					545824	17.99	18.49	0.5	0.176	2.6
					545825	18.49	18.99	0.5	0.271	1.5
					545826	18.99	19.59	0.6	0.261	1.9
					545827	19.59	20.19	0.6	0.245	1.6
17.99	21.79		Highly siliceous, pink K-spar alteration; mineralized throughout w/ disseminations to		545828	20.19	21.04	0.85	0.656	5.5
	20m		stringers of Po + lesser Chpy + occassional qtz breccia w/ Py+Po+Arsnpy.		545829	**Standard**			4.671	**5.2**
					545830	21.04	21.54	0.5	0.155	3
21.79	23.88				545831	21.54	22.04	0.5	4.422	8
			Well mineralized qtz breccia w/ grey mineralized fragments. Abundant fine Arsnpy w/ lesser		545832	22.04	22.54	0.5	3.757	11.9
			Py, some K-spar fragments + fine silver mineral - argentite.		545833	22.54	23.04	0.5	5.507	19.2
23.88	25.28		K-spar alteration: thin, pink-black, zebra-like texture layering w/ thin bands of biotite & K-spar		545834	23.04	23.54	0.5	3.85	13.6
			local micro-foliation approx. 45 deg to core axis.	28.28-25.78: mineralized qtz brec.	545835	23.54	24.08	0.54	0.774	2.9
25.28	33.83				545836	24.08	25.28	1.2	0.201	0.5
			Altered-bleached, light-green chlorite-biotite-qtz schist, weakly mineralized w/ minor fine		545837	25.28	25.78	0.5	2.269	2.9
			Po; w/ minor qtz veinlets.		545838	25.78	27.13	1.35	0.736	3.2
	30m		Foliation varies from about 45 to 5 deg to core axis.		545839	33.23	33.83	0.6	0.401	1.4
					545840	33.83	34.83	1	0.586	0.3
					545841	34.83	35.63	0.8	0.153	0.4
					545842	35.63	36.28	0.65	1.865	4.2
					545843	36.28	36.83	0.55	1.436	2.1
33.83	60.67		Mainly dark, green chloritic schist w/ narrow sections containing fine biotite and lesser		545844	36.83	37.83	1	0.395	0.2
			muscovite.							
			Foliation is predominately approx 45 degrees to core axis.							
			Minor Po throughout.							
					545845	40.13	40.63	0.5	0.301	3.7
	40m				545846	40.63	41.13	0.5	0.156	4.8
			Massive, milky white qtz vein w/ minor albite stringers; w/ dissem & fine seams of Py+Arspy		545847	42.73	43.33	0.6	0.038	0.5
			+ minor argentite.		545848	**Standard**			3.844	5.3
					545849	**Blank**			0.006	<0.1
					545850	44.73	45.23	0.5	0.026	<0.1
					975851	45.8	46.4	0.6	0.022	0.5
			Massive, white qtz vein. Well mineralized at the contact between 45.8-46.1.		975852	46.4	47.22	0.82	0.009	<0.1

	50m										
			Massive white qtz vein, no mineralization.								
				975853	60.67	61.17	0.5	1.692	1.3		
	60m			975854	61.17	61.77	0.6	0.202	0.4		
			Graphitic shear/fault at contact.	975855	61.77	62.27	0.5	1.317	0.9		
60.67	64		Intensely siliceous Highly sheared w/ disseminated Py + Arsnpy.	975856	62.27	62.87	0.6	0.321	0.6		
				975857	62.87	63.37	0.5	0.075	0.7		
				975858	63.37	64	0.63	0.119	0.9		
64	91.77		Major fault contact, carbonaceous fault gouge.								
			Thinly laminated, qtz graphitic schist w/ sections of muscovite-graphitic schist.								
			Numerous slicken sides along planes of schistosity. Schistosity approx 45 degrees to								
			core axis.								
	70m		Occassional thin, weakly mineralized qtz veinlets & thin boudin-like knotted qtz lense.								
	80m										
	90m										
			End of Hole (TD) 91.77m								

DRILL HOLE CORE LOG

Company	**ELECTRA GOLD LTD.**	**Azimuth:** 358	**Elev Collar:** 885m		Page No. of
Hole ID:	DOT-05-11 **UTM Zone: 10**	**Angle:** -65		**Logged By:**	D.G. CARDINAL
Easting	599983	**Core Size:** NQ		**Date Logged:**	July 14, 2011
Northing	5542335	**Total Depth:** 60.67m		**Project:**	DOT ZONE

Depth From	metres To	Litho-Log	DESCRIPTION	COMMENTS	Sample Number	Metres From	Metres To	Length	Au gm/t	Ag gm/t
0	2.13		Casing							
2.13	13.7		Mainly chlorite schist varying in sections to chlorite-biotite schist, weakly mineralized.		975859	2.13	2.63	0.5	0.084	0.2
			Narrow sections tend to be mildly carbonitized w/ iron carbonate matrix.							
			Predominate foliation 0-5 degrees to core axis.							
					975860	11.19	11.89	0.7	0.086	0.7
	10m				975861	11.89	12.39	0.5	0.074	0.3
			11.0-13.60: Siliceous w/ numerous x-cutting qtz+albite veinlets. Disseminated Py+Arsnpy.		975862	12.39	12.89	0.6	0.062	0.2
			Minor K-spar lenses.		975863	12.89	13.59	0.7	0.268	1.3
13.7	18									
			Biotite schist w/ minor chlorite & potassic alteration + minor qtz lenses. No mineralization.							
			Foliation parallel to core axis.		975864	20.54	21.04	0.5	0.322	2.7
18	45									
	20m		20.7-21: qtz breccia w/ fine seams of Arsnpy.							
			Green, chloritic schist throughout w/ occassionally siliceous, iron carbonate sections							
			weakly mineralized.							
			Predominate foliation approx 45 degrees to core axis.							
	30m		30-31: Siliceous + iron carbonate, weakly mineralized, minor Py + lesser Arsnpy.							
			@35.5 narrow 2cm siliceous carbonate w/ abundant fine Py+Arsnpy.		975865	34.98	35.68	0.7	**0.647**	0.2
			35.5-41.3 chloritic schist tends to increase in qtz+calcite+albite veinlets, no sulphide							
			mineralization.							
	40m									

45	60.67		Chlorite schist grades to more graphitic schist.							
			Foliation is predominately parallel to core axis.							
	50m									
			From 51 to bottom of hole, graphitic schist increases silica and is generally siliceous, dark							
			brownish green in colour.							
			Increase silicification w/ qtz veinlets carrying seams of brownish iron carbonate							
			alteration and finely disseminated Py+Po & minor Arsnpy.	975866	57.62	58.62	1	0.146	0.3	
				975867	58.62	59.62	1	0.089	0.4	
	60m			975868	59.62	60.67	1.05	**0.676**	0.6	
			End of Hole (TD) 60.67m							

Certificate of Analysis

11-360-05904-01

Inspectorate Exploration & Mining Services Ltd.
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5 Canada
Phone: 604-272-7818

Distribution List

Attention: Jo Shearer
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1
Phone: 604-970-6402
EMail: jo@homegoldresourcesltd.com

Submitted By: **Electra Gold Ltd**
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Attention: **Jo Shearer**

Project: **None Given**
Description: **Nahatlatch Gold**

Date Received: 07/12/2011
Date Completed: 08/25/2011
Invoice:

Location	Samples	Type	Preparation Description
Vancouver, BC	9	Pulp	SP-PU/Pulp Handling, submitted pulps
Vancouver, BC	161	Rock	SP-RX-2K/Rock/Chips/Drill Core

Location	Method	Description
Vancouver, BC	30-AR-TR	30 Element, Aqua Regia, ICP, Trace Level
Vancouver, BC	Au-1AT-AA	Au, 1AT Fire Assay, AAS

By 
Mike Caron, Lab Manager

INSPECTORATE
A Bureau Veritas Group Company
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5
Canada

Certificate of Analysis

11-360-05904-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
DOT-02-11 545751	Rock	0.610	2.4	2.01	7008	14	<2	3.68	<0.5	40	166	82	6.84	<3	1.20
DOT-02-11 545752	Rock	0.442	1.8	1.71	8824	15	<2	2.66	<0.5	45	184	141	6.73	<3	1.35
DOT-02-11 545753	Rock	0.206	0.4	2.76	6437	36	<2	4.79	<0.5	33	211	46	6.13	<3	2.05
DOT-02-11 545754	Rock	0.351	0.7	1.66	7078	28	<2	4.73	<0.5	24	216	33	5.16	<3	1.79
DOT-02-11 545755	Rock	0.150	0.4	2.79	2956	67	<2	5.75	<0.5	29	196	27	5.88	<3	1.43
DOT-02-11 545756	Rock	0.287	0.4	1.40	5724	69	<2	4.00	<0.5	18	219	<1	3.69	<3	1.43
DOT-02-11 545757	Rock	0.012	<0.1	3.35	88	100	<2	4.63	<0.5	31	220	<1	5.26	<3	1.01
DOT-02-11 545758	Rock	0.037	0.1	3.44	365	98	<2	6.38	<0.5	30	234	<1	5.90	<3	1.88
DOT-02-11 545759	Rock	0.310	<0.1	2.63	4920	104	<2	5.93	<0.5	24	219	<1	5.05	<3	1.59
DOT-02-11 545760	Rock	0.106	0.1	2.84	2019	180	<2	4.71	<0.5	28	197	<1	5.08	<3	1.46
DOT-02-11 545761	Rock	0.038	0.2	0.55	847	108	<2	1.21	<0.5	5	214	13	1.20	<3	0.10
DOT-02-11 545762	Rock	0.005	0.3	0.04	48	<10	<2	0.84	<0.5	1	296	1	0.41	<3	0.01
DOT-02-11 545763	Rock	0.018	0.1	1.06	23	207	<2	2.87	<0.5	8	235	2	1.90	<3	0.21
DOT-02-11 545764	Rock	0.043	<0.1	2.62	599	110	<2	3.73	<0.5	26	190	<1	4.33	<3	0.61
DOT-02-11 545765	Rock	0.105	0.1	2.98	1646	106	<2	5.45	<0.5	32	210	<1	5.58	<3	0.96
DOT-02-11 545766	Rock	0.046	0.4	3.32	783	63	<2	5.81	<0.5	34	183	60	6.53	<3	2.03
DOT-02-11 545767	Pulp	4.565	6.1	0.25	500	25	<2	0.11	<0.5	13	453	30	3.72	4	0.19
DOT-02-11 545768	Rock	<0.005	<0.1	0.20	16	<10	3	0.05	<0.5	72	741	21	3.89	<3	0.01
DOT-02-11 545769	Rock	0.098	0.4	3.47	2531	50	<2	5.18	<0.5	34	114	101	7.19	<3	1.24
DOT-01-11 761351	Rock	<0.005	0.1	0.15	35	<10	<2	0.06	<0.5	56	628	<1	3.41	<3	0.01
DOT-01-11 761352	Pulp	0.116	0.3	0.73	170	26	<2	0.29	<0.5	13	262	17	2.72	<3	0.30
DOT-01-11 761353	Rock	0.075	<0.1	3.06	49	120	<2	4.15	<0.5	33	209	34	5.23	<3	0.60
DOT-01-11 761354	Rock	0.348	0.8	2.86	5330	45	<2	5.70	<0.5	33	247	97	7.14	<3	1.84
DOT-01-11 761355	Rock	0.030	0.1	3.01	45	67	<2	3.77	<0.5	35	191	140	6.27	<3	0.46
DOT-01-11 761356	Rock	0.010	0.2	3.62	51	282	<2	5.28	<0.5	34	261	<1	5.67	<3	0.95
DOT-01-11 761357	Rock	0.198	1.6	3.03	1331	89	<2	5.72	<0.5	37	197	135	6.86	<3	1.09
DOT-01-11 761358	Rock	0.015	0.5	3.24	81	46	<2	3.55	<0.5	42	155	354	7.64	<3	0.61
DOT-01-11 761359	Rock	0.348	0.6	3.51	96	58	<2	4.09	<0.5	37	181	275	8.33	<3	1.04
DOT-01-11 761360	Rock	0.718	0.7	1.79	8305	66	<2	5.27	<0.5	25	208	7	5.00	<3	1.21
DOT-01-11 761361	Rock	0.163	1.1	2.90	192	63	<2	4.01	<0.5	33	201	273	6.42	<3	0.72
DOT-01-11 761362	Rock	0.026	<0.1	2.78	466	201	<2	4.56	<0.5	32	285	9	4.76	<3	1.35
DOT-01-11 761363	Rock	0.052	0.2	1.62	240	84	<2	2.65	<0.5	18	258	21	2.94	<3	0.29
DOT-01-11 761364	Rock	0.195	0.2	2.05	338	105	8	3.03	<0.5	23	241	45	3.55	<3	0.18
DOT-01-11 761365	Rock	0.018	0.2	3.11	17	120	<2	3.47	<0.5	33	210	209	6.07	<3	0.23
DOT-01-11 761366	Rock	2.360	2.0	1.46	4636	67	<2	2.64	<0.5	24	229	53	4.13	<3	0.82
DOT-01-11 761367	Rock	0.160	0.6	4.07	44	29	<2	3.92	<0.5	59	306	546	9.60	<3	2.08
DOT-01-11 761368	Rock	0.805	2.6	1.65	122	14	<2	2.96	<0.5	66	52	1159	>10	<3	0.40
DOT-01-11 761369	Rock	1.311	3.3	0.95	93	17	<2	4.04	0.7	102	35	1915	>10	<3	0.19
DOT-01-11 761370	Rock	0.513	2.1	0.94	14	17	<2	4.68	<0.5	83	39	1607	>10	<3	0.14
DOT-01-11 761371	Rock	0.474	4.3	1.17	363	19	<2	5.97	<0.5	76	30	1748	>10	<3	0.34

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Certificate of Analysis

11-360-05904-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
DOT-01-11 761372	Rock	0.951	6.7	1.46	21	13	9	4.23	0.5	88	38	2009	>10	<3	0.54
DOT-01-11 761373	Rock	1.500	5.7	1.73	3227	17	<2	2.61	<0.5	60	32	900	>10	<3	0.72
DOT-01-11 761374	Rock	1.516	2.0	1.94	>10000	26	<2	9.22	<0.5	39	192	84	7.44	<3	1.66
DOT-01-11 761375	Rock	0.083	<0.1	2.49	200	129	<2	3.81	<0.5	35	237	20	4.79	<3	0.90
DOT-01-11 761376	Pulp	0.126	0.2	0.63	179	24	<2	0.32	<0.5	13	224	15	2.72	<3	0.28
DOT-01-11 761377	Rock	0.114	0.5	2.74	150	57	<2	2.87	<0.5	49	177	278	6.43	<3	0.48
DOT-01-11 761378	Rock	0.324	0.4	2.58	1293	70	<2	5.15	<0.5	33	155	34	5.32	<3	0.80
DOT-01-11 761379	Rock	0.012	<0.1	1.83	24	28	<2	2.12	<0.5	32	129	41	3.35	<3	0.07
DOT-01-11 761380	Rock	0.172	0.2	2.01	1482	51	<2	3.33	<0.5	33	161	40	4.40	<3	0.30
DOT-01-11 761381	Rock	0.934	1.4	2.12	9046	47	<2	5.25	<0.5	36	169	55	5.79	<3	1.05
DOT-01-11 761382	Rock	0.269	0.7	2.91	1567	65	<2	4.58	<0.5	37	163	117	5.48	<3	1.48
DOT-01-11 761383	Rock	0.070	1.0	2.49	482	127	<2	2.56	<0.5	22	112	116	4.86	<3	0.79
DOT-01-11 761384	Rock	0.544	0.8	1.93	1829	101	<2	3.38	<0.5	25	118	26	4.19	<3	0.68
DOT-01-11 761385	Rock	0.005	<0.1	1.87	25	51	<2	2.56	<0.5	30	126	35	3.56	<3	0.10
DOT-01-11 761386	Rock	0.018	0.1	1.85	14	75	<2	2.36	<0.5	31	120	59	3.57	<3	0.14
DOT-01-11 761387	Rock	1.446	2.2	2.19	4346	67	<2	5.65	<0.5	34	117	20	5.60	<3	1.25
DOT-01-11 761388	Rock	1.954	5.0	1.15	4711	60	<2	2.44	<0.5	15	94	48	3.98	<3	0.59
DOT-01-11 761389	Rock	1.266	1.5	1.84	2812	63	<2	1.99	<0.5	16	110	44	4.37	<3	0.67
DOT-01-11 761390	Rock	1.065	1.1	1.41	6798	50	<2	1.87	<0.5	15	103	48	4.25	<3	0.71
DOT-01-11 761391	Rock	2.057	1.5	1.29	7237	45	<2	2.11	<0.5	14	69	52	4.05	<3	0.71
DOT-01-11 761392	Rock	1.798	1.7	0.67	8162	39	<2	2.39	<0.5	11	85	23	3.06	<3	0.53
DOT-01-11 761393	Rock	1.205	0.6	1.75	434	73	<2	2.14	<0.5	15	77	32	4.08	<3	0.62
DOT-01-11 761394	Rock	0.537	1.6	1.78	2754	65	<2	1.98	<0.5	16	74	53	4.42	<3	0.71
DOT-01-11 761395	Rock	0.087	0.3	2.34	334	115	<2	1.22	<0.5	16	104	56	4.21	<3	0.88
DOT-01-11 761396	Pulp	0.113	0.2	0.67	180	25	<2	0.31	<0.5	13	242	14	2.69	<3	0.29
DOT-01-11 761397	Rock	0.013	<0.1	0.14	48	<10	<2	0.04	<0.5	64	486	<1	3.25	<3	0.02
DOT-01-11 761398	Rock	0.009	0.1	0.24	89	15	<2	0.52	<0.5	2	213	14	0.70	<3	0.08
DOT-01-11 761399	Rock	0.092	0.2	2.27	1236	103	<2	1.30	<0.5	15	121	43	3.91	<3	0.88
DOT-01-11 761400	Rock	0.019	0.3	2.45	324	116	<2	1.17	<0.5	14	130	61	3.94	3	1.12
DOT-01-11 761401	Rock	0.012	<0.1	2.29	25	143	<2	1.04	<0.5	13	140	62	3.48	<3	0.99
DOT-01-11 761402	Rock	0.012	<0.1	2.09	7	102	<2	0.87	<0.5	12	133	41	3.11	<3	0.67
DOT-01-11 761403	Rock	0.971	2.0	1.25	2528	65	<2	2.75	<0.5	14	77	63	3.88	<3	0.83
DOT-01-11 761404	Rock	0.628	0.9	1.43	1077	50	<2	2.85	<0.5	14	103	53	3.78	<3	0.59
DOT-02-11 761405	Rock	0.098	0.5	1.97	1185	60	<2	2.16	<0.5	16	84	46	4.30	<3	0.47
DOT-02-11 761406	Rock	0.044	0.1	2.27	2119	66	<2	2.07	<0.5	16	123	58	4.39	<3	0.81
DOT-02-11 761407	Rock	0.310	0.4	1.92	3939	52	<2	2.31	<0.5	13	104	41	4.00	<3	0.67
DOT-02-11 761408	Rock	0.106	1.6	3.53	154	17	<2	2.14	<0.5	38	204	477	8.19	<3	1.69
DOT-02-11 761409	Rock	0.919	6.1	2.11	8355	11	<2	2.70	<0.5	36	122	835	9.46	<3	1.66
DOT-02-11 761410	Rock	0.719	1.1	1.36	3569	41	<2	1.67	<0.5	14	149	114	4.23	<3	0.91
DOT-02-11 761411	Rock	1.474	1.2	1.41	4647	67	<2	2.21	<0.5	23	138	61	4.46	<3	0.71

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5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
DOT-02-11 761412	Rock	0.064	0.3	2.75	242	71	<2	4.83	<0.5	30	225	301	6.19	<3	0.87
DOT-02-11 761413	Rock	0.652	4.9	2.44	1085	34	<2	2.84	<0.5	28	132	1265	7.85	<3	0.66
DOT-02-11 761414	Rock	0.414	4.7	1.98	2697	28	<2	2.82	<0.5	32	128	464	7.39	<3	1.12
DOT-02-11 761415	Rock	0.121	0.7	3.11	1727	24	<2	2.95	<0.5	50	160	218	6.01	<3	1.70
DOT-02-11 761416	Rock	0.025	0.2	2.70	126	98	<2	2.83	<0.5	35	224	204	4.64	<3	0.86
DOT-02-11 761417	Pulp	0.124	0.2	0.69	169	24	<2	0.32	<0.5	12	251	22	2.52	3	0.28
DOT-02-11 761418	Rock	0.041	<0.1	3.29	422	131	<2	4.74	<0.5	33	258	72	5.16	<3	0.59
DOT-02-11 761419	Rock	0.494	0.4	1.52	2988	56	<2	7.87	<0.5	23	214	18	4.03	<3	0.76
DOT-02-11 761420	Rock	1.073	1.0	1.81	>10000	43	<2	6.65	<0.5	33	158	60	5.41	<3	1.73
DOT-02-11 761421	Rock	0.837	1.1	1.46	7963	36	<2	6.86	<0.5	27	213	26	5.18	<3	1.41
DOT-02-11 761422	Rock	0.271	0.4	1.62	4177	90	<2	4.76	<0.5	26	221	7	3.74	<3	1.15
DOT-02-11 761423	Rock	0.119	<0.1	3.53	607	544	<2	4.26	<0.5	62	249	<1	5.20	<3	1.29
DOT-02-11 761424	Rock	<0.005	<0.1	2.53	58	145	<2	3.04	<0.5	41	204	49	4.05	<3	0.27
DOT-02-11 761425	Rock	0.010	0.2	2.15	33	74	<2	7.41	<0.5	25	182	259	4.89	<3	0.27
DOT-02-11 761426	Rock	0.165	0.7	1.87	16	52	<2	4.41	<0.5	24	103	688	5.39	<3	0.13
DOT-02-11 761427	Rock	0.034	0.7	2.52	<5	36	<2	2.10	<0.5	21	105	797	7.42	<3	0.38
DOT-02-11 761428	Rock	0.013	0.1	2.20	<5	34	<2	1.48	<0.5	24	211	187	4.59	<3	1.08
DOT-02-11 761429	Rock	0.022	<0.1	2.32	23	172	<2	2.35	<0.5	34	195	87	4.09	<3	0.52
DOT-02-11 761430	Rock	0.101	0.2	2.89	23	77	<2	2.56	<0.5	37	192	220	5.72	<3	0.24
DOT-02-11 761431	Rock	0.206	0.7	2.32	13	24	<2	3.65	<0.5	30	153	773	7.82	<3	0.23
DOT-02-11 761432	Rock	0.053	0.4	3.05	87	45	<2	2.85	<0.5	25	199	315	6.27	<3	1.07
DOT-02-11 761433	Rock	0.280	1.3	1.86	1397	36	<2	1.66	<0.5	16	129	274	4.64	<3	0.89
DOT-02-11 761434	Rock	0.196	0.2	0.15	2184	13	<2	0.62	<0.5	2	273	14	0.93	<3	0.05
DOT-02-11 761435	Rock	0.210	0.4	1.86	2599	65	<2	2.07	<0.5	13	107	43	3.63	<3	0.92
DOT-02-11 761436	Pulp	4.710	5.3	0.22	476	22	<2	0.11	<0.5	12	430	37	3.58	7	0.17
DOT-02-11 761437	Rock	0.006	<0.1	0.15	19	<10	<2	0.04	<0.5	43	476	<1	2.97	<3	0.01
DOT-02-11 761438	Rock	0.084	0.2	1.77	983	198	<2	1.30	<0.5	11	161	33	2.80	<3	0.84
DOT-02-11 761439	Rock	0.029	<0.1	2.65	35	129	<2	1.33	<0.5	17	116	46	4.33	<3	0.77
DOT-02-11 761440	Rock	0.028	0.1	2.56	50	108	<2	3.27	<0.5	27	210	109	4.61	<3	0.29
DOT-02-11 761441	Rock	0.069	<0.1	2.61	749	119	<2	4.19	<0.5	33	175	73	4.90	<3	0.67
DOT-02-11 761442	Rock	0.063	0.2	2.51	25	73	<2	3.04	<0.5	35	156	177	5.34	<3	0.51
DOT-02-11 761443	Rock	0.914	1.3	1.40	>10000	36	<2	6.04	<0.5	28	171	76	5.89	<3	1.23
DOT-02-11 761444	Rock	1.347	1.6	0.72	>10000	35	<2	3.83	<0.5	15	122	18	3.67	<3	0.40
DOT-02-11 761445	Rock	0.840	1.3	1.44	>10000	36	<2	2.32	<0.5	20	142	55	4.38	<3	0.84
DOT-02-11 761446	Rock	0.222	0.5	1.69	2843	63	<2	2.27	<0.5	14	93	32	3.88	<3	0.70
DOT-02-11 761447	Rock	2.326	0.9	2.76	4956	80	<2	4.41	<0.5	36	225	17	5.36	<3	1.73
DOT-02-11 761448	Rock	0.191	0.2	2.95	477	111	<2	4.18	<0.5	41	234	11	5.34	<3	1.65
DOT-02-11 761449	Rock	0.757	0.1	2.01	9389	50	<2	4.68	<0.5	38	202	<1	5.25	<3	1.35
DOT-02-11 761451	Rock	0.567	0.2	2.59	8367	67	<2	5.12	<0.5	46	249	14	5.88	<3	1.80
DOT-02-11 761452	Rock	0.822	0.5	1.44	9031	62	<2	5.50	<0.5	32	192	15	4.57	<3	1.10

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Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
DOT-02-11 761453	Rock	0.913	1.1	0.73	6883	33	<2	5.73	<0.5	22	150	<1	3.68	<3	0.65
DOT-02-11 761454	Rock	0.411	0.4	1.69	2221	72	<2	6.64	<0.5	28	161	<1	4.58	<3	1.03
DOT-02-11 761455	Rock	0.182	<0.1	2.41	695	49	<2	5.58	<0.5	33	191	<1	4.77	<3	1.03
DOT-02-11 761456	Pulp	4.986	5.3	0.23	489	23	<2	0.11	<0.5	12	427	35	3.51	6	0.17
DOT-02-11 761457	Rock	<0.005	<0.1	2.98	42	74	<2	4.20	<0.5	30	231	11	4.65	<3	0.97
DOT-02-11 761458	Rock	0.006	<0.1	2.85	46	139	<2	4.31	<0.5	29	244	49	4.67	<3	1.06
DOT-02-11 761459	Rock	0.052	0.1	2.72	3067	54	<2	6.02	<0.5	37	274	54	5.51	<3	2.06
DOT-02-11 761460	Rock	0.086	0.2	1.35	3756	63	<2	5.81	<0.5	25	220	24	4.00	<3	1.41
DOT-02-11 761461	Rock	0.052	0.2	1.12	5603	52	<2	8.99	<0.5	42	176	19	5.19	<3	0.89
DOT-02-11 761462	Rock	0.211	0.1	2.86	844	65	5	6.75	<0.5	36	250	28	5.53	<3	1.84
DOT-02-11 761463	Rock	0.040	0.2	2.68	1313	60	<2	5.25	<0.5	35	261	53	5.14	<3	1.57
DOT-02-11 761464	Rock	0.080	0.1	1.13	8757	37	<2	6.87	<0.5	18	221	<1	3.09	<3	1.05
DOT-02-11 761465	Rock	0.035	<0.1	2.92	2204	69	<2	4.45	<0.5	35	274	49	5.60	<3	2.18
DOT-02-11 761466	Rock	0.073	0.2	1.91	788	39	<2	5.55	<0.5	25	270	34	4.42	<3	1.76
DOT-02-11 761467	Rock	0.054	0.4	2.79	2845	30	<2	4.21	<0.5	36	328	85	6.02	<3	2.50
DOT-02-11 761468	Rock	0.012	<0.1	2.70	104	120	<2	2.15	<0.5	32	260	31	4.60	<3	0.70
DOT-02-11 761469	Rock	0.025	<0.1	2.86	37	203	<2	2.18	<0.5	31	294	60	4.89	<3	1.15
DOT-02-11 761470	Rock	0.266	2.2	3.90	43	19	<2	2.43	0.6	60	178	1711	9.78	<3	2.12
DOT-02-11 761471	Rock	0.069	3.1	2.96	387	17	<2	3.14	<0.5	52	132	1631	9.00	<3	1.29
DOT-02-11 761472	Rock	0.029	<0.1	2.67	123	135	<2	3.69	<0.5	33	238	52	4.62	<3	1.01
DOT-02-11 761473	Rock	0.822	5.6	2.02	>10000	25	<2	3.32	<0.5	39	108	930	5.70	<3	0.80
DOT-02-11 761474	Rock	0.958	2.9	2.36	>10000	31	<2	3.31	<0.5	54	106	568	7.22	<3	1.51
DOT-02-11 761475	Rock	0.019	0.1	3.01	378	83	<2	4.32	<0.5	36	244	83	5.05	<3	1.47
DOT-02-11 761476	Pulp	4.505	5.4	0.25	496	25	<2	0.12	<0.5	13	476	37	3.60	5	0.19
DOT-02-11 761477	Rock	0.042	<0.1	0.19	24	<10	<2	0.05	<0.5	44	657	<1	3.06	<3	0.02
DOT-02-11 761478	Rock	0.021	0.1	3.11	697	41	<2	4.00	<0.5	37	269	85	5.74	<3	1.53
DOT-02-11 761479	Rock	0.008	0.3	2.84	89	129	<2	3.76	<0.5	27	229	18	4.75	<3	0.68
DOT-02-11 761480	Rock	0.015	1.1	3.79	210	26	<2	5.77	<0.5	29	262	599	8.35	<3	1.67
DOT-02-11 761481	Rock	<0.005	<0.1	3.06	66	77	<2	4.01	<0.5	30	260	<1	4.79	<3	0.18
DOT-02-11 761482	Rock	0.203	0.8	3.25	819	74	<2	3.63	<0.5	49	164	259	6.42	<3	0.64
DOT-02-11 761483	Rock	0.812	0.5	1.63	2168	165	<2	6.00	<0.5	20	175	69	3.37	<3	0.58
DOT-02-11 761484	Rock	0.011	<0.1	3.24	40	188	<2	3.79	<0.5	37	289	87	5.63	<3	0.92
DOT-02-11 761485	Rock	0.047	0.2	2.62	1056	44	<2	3.28	<0.5	47	177	115	5.23	<3	1.03
DOT-02-11 761486	Rock	0.013	0.1	2.58	41	114	<2	1.84	<0.5	56	127	187	4.77	<3	0.46
DOT-02-11 761487	Rock	0.017	<0.1	2.50	39	119	<2	2.53	<0.5	48	210	127	4.71	<3	0.50
DOT-02-11 761488	Rock	0.162	0.3	2.56	1196	45	<2	1.61	<0.5	60	97	155	4.72	<3	1.19
DOT-02-11 761489	Rock	0.050	0.3	2.41	946	36	<2	2.18	<0.5	44	228	154	4.95	<3	0.93
DOT-02-11 761490	Rock	0.128	0.1	2.49	71	72	<2	1.47	<0.5	51	117	145	4.39	<3	1.13
DOT-02-11 761491	Rock	0.057	0.4	2.96	180	40	<2	1.90	<0.5	59	175	92	5.80	<3	1.19
DOT-02-11 761492	Rock	0.381	2.8	1.72	5911	16	<2	3.55	<0.5	38	192	422	7.16	<3	1.07

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Certificate of Analysis

11-360-05904-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
DOT-02-11 761493	Rock	1.577	1.4	1.21	>10000	39	<2	2.93	<0.5	23	216	5	4.05	<3	0.91
DOT-02-11 761494	Rock	1.303	3.1	1.79	>10000	18	<2	4.12	<0.5	54	161	105	7.08	<3	1.46
DOT-02-11 761495	Rock	1.677	3.8	1.12	>10000	14	<2	2.96	<0.5	40	135	187	6.47	<3	0.71
DOT-02-11 761496	Rock	0.076	1.1	1.72	>10000	18	<2	1.69	<0.5	33	178	40	6.25	<3	1.30
DOT-02-11 761497	Pulp	4.550	5.5	0.27	520	27	<2	0.11	<0.5	13	486	38	3.68	6	0.20
DOT-02-11 761498	Rock	2.170	4.8	1.16	>10000	20	<2	1.81	<0.5	34	206	56	5.27	<3	1.00
DOT-02-11 761499	Rock	2.282	5.5	2.09	>10000	27	<2	3.20	<0.5	58	126	143	7.52	<3	1.44
DOT-02-11 761500	Rock	0.752	1.2	2.07	>10000	36	<2	5.92	<0.5	30	207	70	6.65	<3	1.68
DOT-02-11 761450	Rock	0.158	<0.1	3.09	1908	97	<2	5.77	<0.5	41	258	<1	5.68	<3	1.76
DOT-02-11 545770	Rock	0.314	1.8	2.22	3461	38	<2	6.36	<0.5	33	237	12	5.59	<3	1.42

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5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
DOT-02-11 545751	Rock	6	1.72	6926	8	0.02	118	2106	2	2	13	218	0.07	<10	164
DOT-02-11 545752	Rock	6	1.61	7938	6	0.03	106	1357	<2	6	16	179	0.10	<10	162
DOT-02-11 545753	Rock	<2	2.88	1988	7	0.06	96	1596	<2	2	21	281	0.12	<10	178
DOT-02-11 545754	Rock	<2	2.25	2183	11	0.05	65	1300	<2	5	20	419	0.11	<10	151
DOT-02-11 545755	Rock	<2	2.80	2694	4	0.03	95	1546	<2	3	19	340	0.10	<10	172
DOT-02-11 545756	Rock	<2	2.07	1658	5	0.05	29	510	<2	<2	19	361	0.09	<10	118
DOT-02-11 545757	Rock	<2	3.21	1118	13	0.07	47	728	<2	<2	24	250	0.19	<10	196
DOT-02-11 545758	Rock	<2	3.46	1485	7	0.04	45	710	<2	<2	29	424	0.14	<10	227
DOT-02-11 545759	Rock	<2	2.94	1801	4	0.04	37	831	<2	4	25	462	0.10	<10	178
DOT-02-11 545760	Rock	<2	2.80	1100	4	0.07	40	1097	<2	<2	22	240	0.13	<10	172
DOT-02-11 545761	Rock	<2	0.46	408	35	0.08	11	2319	<2	<2	3	87	<0.01	<10	20
DOT-02-11 545762	Rock	<2	0.03	430	6	0.01	5	13	<2	<2	<1	20	<0.01	<10	2
DOT-02-11 545763	Rock	<2	0.85	518	10	0.04	14	7876	<2	4	5	103	0.04	<10	43
DOT-02-11 545764	Rock	<2	2.42	987	10	0.10	38	929	<2	<2	18	160	0.18	<10	149
DOT-02-11 545765	Rock	<2	3.05	1139	8	0.05	45	762	<2	<2	24	253	0.12	<10	177
DOT-02-11 545766	Rock	<2	3.20	1407	2	0.05	41	958	<2	<2	29	315	0.24	<10	237
DOT-02-11 545767	Pulp	5	0.06	235	17	<0.01	323	391	<2	68	1	6	<0.01	11	16
DOT-02-11 545768	Rock	<2	>10	422	<1	<0.01	1181	<10	<2	<2	6	3	<0.01	<10	9
DOT-02-11 545769	Rock	<2	3.06	1482	3	0.03	42	1013	<2	<2	28	191	0.15	<10	243
DOT-01-11 761351	Rock	<2	>10	887	<1	<0.01	765	<10	<2	<2	5	2	<0.01	<10	7
DOT-01-11 761352	Pulp	8	0.20	206	5	0.02	212	366	2	13	2	8	<0.01	<10	15
DOT-01-11 761353	Rock	<2	2.49	1643	1	0.07	101	1368	<2	<2	13	172	0.26	<10	137
DOT-01-11 761354	Rock	2	3.14	2547	9	0.04	122	1377	<2	4	22	351	0.16	<10	184
DOT-01-11 761355	Rock	<2	2.69	1621	4	0.12	134	902	<2	<2	11	112	0.25	<10	141
DOT-01-11 761356	Rock	<2	3.55	1925	12	0.08	136	1029	<2	2	19	210	0.35	<10	171
DOT-01-11 761357	Rock	3	2.98	4267	6	0.03	115	1473	<2	4	18	299	0.11	<10	162
DOT-01-11 761358	Rock	11	2.32	6116	10	0.03	150	2604	<2	<2	13	111	0.11	<10	197
DOT-01-11 761359	Rock	5	2.98	4411	15	0.06	149	2419	<2	<2	14	137	0.15	<10	235
DOT-01-11 761360	Rock	<2	2.62	3287	7	0.04	93	1374	<2	8	17	414	0.08	<10	116
DOT-01-11 761361	Rock	<2	2.86	1566	6	0.11	125	2488	<2	3	13	144	0.22	<10	141
DOT-01-11 761362	Rock	<2	2.95	1690	5	0.07	108	994	<2	<2	16	159	0.24	<10	150
DOT-01-11 761363	Rock	<2	1.50	1117	5	0.09	59	800	<2	2	8	89	0.18	<10	87
DOT-01-11 761364	Rock	<2	1.86	1042	18	0.12	67	1089	<2	<2	9	100	0.20	<10	97
DOT-01-11 761365	Rock	<2	2.78	1460	3	0.16	125	1270	<2	<2	11	148	0.32	<10	138
DOT-01-11 761366	Rock	<2	1.70	2204	3	0.04	73	613	<2	5	11	156	0.07	<10	89
DOT-01-11 761367	Rock	3	2.87	5389	2	0.02	209	1651	<2	<2	15	108	0.21	<10	400
DOT-01-11 761368	Rock	25	0.79	>10000	2	0.03	362	5520	<2	<2	7	104	0.03	<10	151
DOT-01-11 761369	Rock	34	0.27	>10000	2	0.02	510	7067	<2	<2	5	179	0.02	<10	171
DOT-01-11 761370	Rock	29	0.23	>10000	2	0.02	481	6083	<2	<2	5	196	0.02	<10	141
DOT-01-11 761371	Rock	38	0.46	>10000	4	0.02	403	6856	25	<2	10	254	0.02	<10	218

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Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
DOT-01-11 761372	Rock	20	0.61	>10000	2	0.04	554	7169	<2	<2	8	162	0.02	<10	175
DOT-01-11 761373	Rock	22	0.98	>10000	2	0.05	306	4623	<2	5	8	125	0.02	<10	177
DOT-01-11 761374	Rock	5	2.88	8459	2	0.03	140	1938	<2	4	18	558	0.08	<10	184
DOT-01-11 761375	Rock	<2	2.50	2104	2	0.12	117	908	<2	<2	15	149	0.20	<10	153
DOT-01-11 761376	Pulp	6	0.18	206	4	0.02	177	433	<2	16	2	8	<0.01	<10	13
DOT-01-11 761377	Rock	6	2.15	4552	11	0.08	171	2347	<2	<2	9	100	0.14	<10	155
DOT-01-11 761378	Rock	<2	2.76	2213	2	0.07	65	880	<2	<2	15	281	0.13	<10	124
DOT-01-11 761379	Rock	<2	1.68	716	1	0.13	44	631	<2	<2	7	83	0.24	<10	77
DOT-01-11 761380	Rock	<2	2.30	1285	<1	0.13	49	629	<2	2	14	221	0.15	<10	110
DOT-01-11 761381	Rock	<2	2.86	1966	2	0.06	56	818	<2	5	21	418	0.08	<10	128
DOT-01-11 761382	Rock	<2	2.88	1664	1	0.05	47	978	<2	4	15	233	0.16	<10	123
DOT-01-11 761383	Rock	2	1.94	1034	3	0.06	40	1884	7	<2	8	123	0.07	<10	105
DOT-01-11 761384	Rock	<2	1.85	1091	2	0.06	36	1085	<2	<2	10	220	0.07	<10	80
DOT-01-11 761385	Rock	<2	1.73	851	3	0.11	43	1471	<2	<2	7	104	0.18	<10	76
DOT-01-11 761386	Rock	<2	1.70	956	2	0.11	49	1215	<2	2	7	92	0.20	<10	74
DOT-01-11 761387	Rock	<2	2.69	2315	2	0.03	58	929	<2	4	14	416	0.06	<10	91
DOT-01-11 761388	Rock	3	1.04	847	10	0.03	36	1071	2	4	6	219	<0.01	<10	23
DOT-01-11 761389	Rock	4	1.43	730	2	0.04	35	898	<2	3	6	187	<0.01	<10	48
DOT-01-11 761390	Rock	3	1.31	633	3	0.05	33	758	4	3	7	206	0.01	<10	51
DOT-01-11 761391	Rock	3	1.33	728	4	0.05	29	1056	2	6	7	213	0.01	<10	48
DOT-01-11 761392	Rock	<2	0.91	792	9	0.04	22	820	<2	7	4	221	<0.01	<10	22
DOT-01-11 761393	Rock	3	1.28	534	10	0.04	32	865	<2	<2	5	148	0.01	<10	49
DOT-01-11 761394	Rock	3	1.40	548	4	0.04	34	1043	<2	3	5	172	0.02	<10	53
DOT-01-11 761395	Rock	3	1.46	473	6	0.06	32	949	<2	<2	5	78	0.08	<10	80
DOT-01-11 761396	Pulp	7	0.19	208	4	0.02	190	430	2	16	2	9	<0.01	<10	14
DOT-01-11 761397	Rock	<2	>10	644	<1	<0.01	897	17	<2	<2	5	3	<0.01	<10	6
DOT-01-11 761398	Rock	<2	0.16	121	194	0.05	7	<10	<2	<2	<1	17	<0.01	<10	7
DOT-01-11 761399	Rock	3	1.41	456	8	0.06	31	974	<2	<2	5	96	0.08	<10	76
DOT-01-11 761400	Rock	4	1.42	415	7	0.07	34	822	<2	3	6	69	0.11	<10	86
DOT-01-11 761401	Rock	2	1.33	427	41	0.07	32	1068	<2	<2	4	61	0.14	<10	81
DOT-01-11 761402	Rock	<2	1.21	388	8	0.06	29	907	<2	<2	3	49	0.13	<10	66
DOT-01-11 761403	Rock	3	1.22	648	15	0.04	32	676	<2	<2	7	312	0.02	<10	40
DOT-01-11 761404	Rock	4	1.18	558	19	0.04	33	982	<2	<2	8	209	<0.01	<10	43
DOT-02-11 761405	Rock	3	1.46	596	3	0.06	32	940	<2	<2	9	185	<0.01	<10	73
DOT-02-11 761406	Rock	5	1.42	553	2	0.08	33	889	<2	<2	10	123	0.02	<10	85
DOT-02-11 761407	Rock	4	1.36	583	2	0.06	30	1106	<2	4	9	162	0.02	<10	71
DOT-02-11 761408	Rock	11	2.24	5964	18	0.03	183	2569	<2	<2	15	58	0.15	<10	264
DOT-02-11 761409	Rock	6	1.64	5736	3	0.02	202	4244	<2	6	9	124	0.10	<10	204
DOT-02-11 761410	Rock	4	1.10	2485	5	0.07	42	1103	<2	3	10	111	0.08	<10	110
DOT-02-11 761411	Rock	6	1.18	3392	2	0.06	57	1185	<2	7	12	165	0.06	<10	114

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Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
DOT-02-11 761412	Rock	4	1.97	5064	3	0.03	111	1930	<2	<2	14	205	0.10	<10	173
DOT-02-11 761413	Rock	12	1.06	>10000	5	0.01	137	3261	<2	<2	8	87	0.07	<10	209
DOT-02-11 761414	Rock	6	1.41	>10000	24	0.02	112	1817	<2	3	14	206	0.07	<10	151
DOT-02-11 761415	Rock	5	2.24	5322	5	0.07	123	1497	<2	<2	14	135	0.15	<10	163
DOT-02-11 761416	Rock	2	2.11	2673	10	0.09	103	958	<2	<2	11	78	0.22	<10	145
DOT-02-11 761417	Pulp	7	0.19	204	4	0.02	194	380	4	14	2	8	<0.01	<10	15
DOT-02-11 761418	Rock	<2	2.99	2343	18	0.05	100	1058	<2	<2	18	174	0.21	<10	176
DOT-02-11 761419	Rock	<2	2.00	4174	3	0.05	67	1255	<2	<2	17	565	0.04	<10	140
DOT-02-11 761420	Rock	<2	2.48	3444	3	0.03	99	2981	<2	10	18	626	0.06	<10	107
DOT-02-11 761421	Rock	<2	2.42	3568	3	0.05	80	881	<2	6	21	714	0.07	<10	162
DOT-02-11 761422	Rock	<2	1.97	4309	26	0.05	65	487	<2	3	14	372	0.09	<10	129
DOT-02-11 761423	Rock	<2	3.06	5014	4	0.04	120	1956	<2	<2	15	156	0.19	<10	191
DOT-02-11 761424	Rock	<2	2.16	2093	3	0.14	108	949	<2	<2	10	75	0.31	<10	133
DOT-02-11 761425	Rock	3	1.48	4303	5	0.06	101	1841	<2	<2	7	261	0.16	<10	111
DOT-02-11 761426	Rock	7	0.92	5417	10	0.02	160	3833	<2	<2	3	153	0.05	<10	103
DOT-02-11 761427	Rock	5	1.34	6287	6	0.02	121	2948	<2	<2	5	41	0.10	<10	144
DOT-02-11 761428	Rock	<2	1.79	1140	2	0.12	73	842	<2	<2	8	53	0.22	<10	110
DOT-02-11 761429	Rock	<2	2.01	1437	2	0.19	110	878	<2	<2	11	71	0.31	<10	116
DOT-02-11 761430	Rock	<2	2.31	2505	7	0.13	144	1687	<2	<2	8	92	0.18	<10	145
DOT-02-11 761431	Rock	10	1.11	8239	8	0.02	149	2376	<2	<2	6	96	0.09	<10	160
DOT-02-11 761432	Rock	4	2.16	2595	11	0.06	102	2765	<2	<2	10	102	0.13	<10	156
DOT-02-11 761433	Rock	3	1.25	1160	6	0.06	41	1382	<2	<2	7	90	0.08	<10	94
DOT-02-11 761434	Rock	<2	0.19	310	4	0.02	9	51	3	4	1	37	<0.01	<10	10
DOT-02-11 761435	Rock	3	1.17	711	4	0.04	35	822	<2	<2	6	79	0.05	<10	68
DOT-02-11 761436	Pulp	5	0.05	226	16	<0.01	307	337	<2	61	1	5	<0.01	<10	15
DOT-02-11 761437	Rock	<2	>10	686	<1	<0.01	572	16	<2	3	6	2	<0.01	<10	3
DOT-02-11 761438	Rock	3	1.03	521	24	0.04	27	552	<2	<2	4	53	0.07	<10	62
DOT-02-11 761439	Rock	<2	1.76	684	2	0.05	38	929	<2	<2	7	56	0.13	<10	119
DOT-02-11 761440	Rock	<2	2.13	1381	3	0.12	95	1067	<2	3	8	106	0.27	<10	109
DOT-02-11 761441	Rock	<2	2.52	1652	3	0.12	94	1183	<2	<2	14	149	0.27	<10	149
DOT-02-11 761442	Rock	<2	2.26	1521	2	0.16	136	1379	<2	<2	10	87	0.26	<10	129
DOT-02-11 761443	Rock	2	2.34	2447	3	0.03	98	1065	<2	3	17	472	0.06	<10	138
DOT-02-11 761444	Rock	2	0.91	2043	14	0.04	41	532	3	11	8	212	0.01	<10	62
DOT-02-11 761445	Rock	5	1.30	1966	8	0.06	51	698	<2	5	11	150	0.03	<10	97
DOT-02-11 761446	Rock	4	1.39	1050	1	0.06	36	768	<2	4	10	117	0.02	<10	83
DOT-02-11 761447	Rock	<2	2.85	2754	2	0.05	97	747	<2	4	22	199	0.14	<10	160
DOT-02-11 761448	Rock	<2	2.90	2103	3	0.07	108	775	<2	3	20	126	0.25	<10	172
DOT-02-11 761449	Rock	<2	2.67	2094	4	0.06	102	849	<2	<2	18	349	0.09	<10	142
DOT-02-11 761451	Rock	2	2.94	2607	2	0.05	110	886	<2	5	24	292	0.15	<10	185
DOT-02-11 761452	Rock	<2	2.29	2105	1	0.04	88	697	<2	2	17	382	0.06	<10	110

INSPECTORATE
A Bureau Veritas Group Company
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5
Canada

Certificate of Analysis

11-360-05904-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
DOT-02-11 761453	Rock	<2	1.87	2214	2	0.04	72	646	<2	5	13	490	0.02	<10	69
DOT-02-11 761454	Rock	<2	2.96	1612	2	0.04	106	699	<2	<2	16	436	0.06	<10	86
DOT-02-11 761455	Rock	<2	3.07	1380	3	0.05	111	812	<2	<2	17	237	0.19	<10	123
DOT-02-11 761456	Pulp	5	0.06	231	16	<0.01	302	361	<2	64	1	6	<0.01	<10	16
DOT-02-11 761457	Rock	<2	2.84	1286	2	0.09	106	1018	<2	<2	18	130	0.36	<10	158
DOT-02-11 761458	Rock	<2	2.69	1405	5	0.07	95	1019	<2	<2	17	96	0.31	<10	157
DOT-02-11 761459	Rock	2	2.86	2019	62	0.05	107	1669	<2	<2	24	294	0.19	<10	204
DOT-02-11 761460	Rock	<2	2.01	1890	3	0.05	73	670	<2	<2	17	354	0.08	<10	122
DOT-02-11 761461	Rock	<2	2.51	3246	2	0.04	110	690	<2	<2	19	573	0.03	<10	116
DOT-02-11 761462	Rock	2	2.83	2334	7	0.05	112	781	<2	<2	21	263	0.17	<10	188
DOT-02-11 761463	Rock	<2	2.88	2046	3	0.06	115	900	<2	<2	23	223	0.17	<10	181
DOT-02-11 761464	Rock	<2	1.54	2289	2	0.06	58	797	<2	<2	15	370	0.06	<10	78
DOT-02-11 761465	Rock	<2	3.29	1904	2	0.06	123	902	<2	<2	23	212	0.21	<10	189
DOT-02-11 761466	Rock	<2	2.49	2392	2	0.07	81	1231	<2	<2	22	270	0.12	<10	151
DOT-02-11 761467	Rock	2	3.26	2223	5	0.08	110	1285	<2	3	27	230	0.16	<10	231
DOT-02-11 761468	Rock	<2	2.55	1275	2	0.14	106	1118	<2	<2	13	94	0.28	<10	141
DOT-02-11 761469	Rock	<2	2.62	1321	6	0.10	108	1099	<2	2	13	80	0.25	<10	162
DOT-02-11 761470	Rock	11	2.56	5299	20	0.03	387	5140	<2	<2	11	48	0.20	<10	289
DOT-02-11 761471	Rock	16	1.83	9046	43	0.02	262	3078	<2	<2	13	98	0.12	<10	261
DOT-02-11 761472	Rock	<2	2.48	1545	2	0.11	109	994	<2	<2	16	159	0.31	<10	153
DOT-02-11 761473	Rock	9	1.35	6352	11	0.04	104	1123	<2	8	12	183	0.07	<10	125
DOT-02-11 761474	Rock	12	1.53	9865	19	0.03	154	3253	<2	16	14	224	0.08	<10	168
DOT-02-11 761475	Rock	<2	2.74	2145	2	0.10	109	984	<2	<2	19	161	0.36	<10	174
DOT-02-11 761476	Pulp	5	0.06	239	17	<0.01	332	351	<2	65	2	6	<0.01	<10	18
DOT-02-11 761477	Rock	<2	>10	816	<1	<0.01	600	24	<2	3	5	2	<0.01	<10	6
DOT-02-11 761478	Rock	<2	2.90	2614	4	0.06	108	965	<2	2	18	140	0.21	<10	189
DOT-02-11 761479	Rock	<2	2.65	1484	2	0.08	104	704	<2	<2	12	94	0.34	<10	154
DOT-02-11 761480	Rock	2	3.02	4276	2	0.04	134	2280	<2	2	17	148	0.24	<10	209
DOT-02-11 761481	Rock	<2	2.67	2070	2	0.12	127	1325	<2	<2	11	117	0.31	<10	147
DOT-02-11 761482	Rock	6	2.06	7125	12	0.06	157	1998	<2	<2	12	107	0.18	<10	172
DOT-02-11 761483	Rock	5	1.22	4559	3	0.05	70	2035	<2	<2	9	324	0.08	<10	89
DOT-02-11 761484	Rock	2	2.74	2860	6	0.12	125	1282	<2	<2	20	162	0.29	<10	208
DOT-02-11 761485	Rock	6	1.92	4149	6	0.10	113	934	<2	<2	15	132	0.19	<10	153
DOT-02-11 761486	Rock	5	1.69	3342	4	0.09	110	990	<2	<2	11	59	0.18	<10	158
DOT-02-11 761487	Rock	4	1.84	3401	3	0.10	114	951	<2	3	13	120	0.18	<10	145
DOT-02-11 761488	Rock	6	1.41	4728	2	0.06	103	961	<2	<2	9	56	0.15	<10	141
DOT-02-11 761489	Rock	4	1.64	3588	104	0.09	113	1075	<2	<2	13	87	0.16	<10	154
DOT-02-11 761490	Rock	7	1.35	4942	4	0.07	90	944	<2	<2	10	48	0.16	<10	147
DOT-02-11 761491	Rock	8	1.64	5363	4	0.06	111	956	<2	<2	15	74	0.15	<10	200
DOT-02-11 761492	Rock	7	1.40	7987	8	0.04	150	1951	<2	2	14	218	0.06	<10	167

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#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5
Canada

Certificate of Analysis

11-360-05904-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
DOT-02-11 761493	Rock	<2	1.44	2960	71	0.06	78	957	11	11	11	212	0.04	<10	80
DOT-02-11 761494	Rock	3	2.18	6028	5	0.04	134	1135	<2	15	19	319	0.05	<10	147
DOT-02-11 761495	Rock	4	1.28	8643	5	0.03	102	864	<2	12	16	239	0.04	<10	202
DOT-02-11 761496	Rock	3	1.69	3301	9	0.05	102	873	<2	8	15	136	0.09	<10	185
DOT-02-11 761497	Pulp	6	0.06	244	17	<0.01	337	353	<2	69	2	6	<0.01	<10	18
DOT-02-11 761498	Rock	5	1.10	4391	12	0.03	102	1034	25	16	11	155	0.07	<10	116
DOT-02-11 761499	Rock	7	1.59	>10000	8	0.03	126	1324	<2	18	16	235	0.08	<10	208
DOT-02-11 761500	Rock	<2	2.58	4454	5	0.03	95	1041	<2	8	22	426	0.06	<10	175
DOT-02-11 761450	Rock	2	3.14	2354	2	0.05	113	761	<2	<2	24	259	0.26	<10	191
DOT-02-11 545770	Rock	2	2.60	3584	3	0.05	93	891	<2	<2	24	469	0.11	<10	189

INSPECTORATE
A Bureau Veritas Group Company
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5
Canada

Certificate of Analysis

11-360-05904-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
DOT-02-11 545751	Rock	<10	157	3
DOT-02-11 545752	Rock	<10	188	<2
DOT-02-11 545753	Rock	<10	133	5
DOT-02-11 545754	Rock	<10	115	2
DOT-02-11 545755	Rock	<10	162	3
DOT-02-11 545756	Rock	<10	81	<2
DOT-02-11 545757	Rock	<10	100	4
DOT-02-11 545758	Rock	<10	96	4
DOT-02-11 545759	Rock	<10	81	3
DOT-02-11 545760	Rock	<10	79	4
DOT-02-11 545761	Rock	<10	22	<2
DOT-02-11 545762	Rock	<10	<2	<2
DOT-02-11 545763	Rock	<10	44	<2
DOT-02-11 545764	Rock	<10	96	4
DOT-02-11 545765	Rock	<10	107	4
DOT-02-11 545766	Rock	<10	98	5
DOT-02-11 545767	Pulp	<10	41	<2
DOT-02-11 545768	Rock	<10	5	<2
DOT-02-11 545769	Rock	<10	91	3
DOT-01-11 761351	Rock	<10	6	<2
DOT-01-11 761352	Pulp	<10	65	<2
DOT-01-11 761353	Rock	<10	67	6
DOT-01-11 761354	Rock	<10	82	4
DOT-01-11 761355	Rock	<10	71	5
DOT-01-11 761356	Rock	<10	81	7
DOT-01-11 761357	Rock	<10	110	4
DOT-01-11 761358	Rock	<10	118	3
DOT-01-11 761359	Rock	<10	131	4
DOT-01-11 761360	Rock	<10	75	3
DOT-01-11 761361	Rock	<10	61	4
DOT-01-11 761362	Rock	<10	60	3
DOT-01-11 761363	Rock	<10	44	<2
DOT-01-11 761364	Rock	<10	47	<2
DOT-01-11 761365	Rock	<10	67	4
DOT-01-11 761366	Rock	<10	59	2
DOT-01-11 761367	Rock	<10	220	4
DOT-01-11 761368	Rock	<10	132	3
DOT-01-11 761369	Rock	<10	111	3
DOT-01-11 761370	Rock	<10	125	3
DOT-01-11 761371	Rock	<10	197	4

INSPECTORATE
A Bureau Veritas Group Company
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5
Canada

Certificate of Analysis

11-360-05904-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
DOT-01-11 761372	Rock	<10	133	4
DOT-01-11 761373	Rock	<10	213	2
DOT-01-11 761374	Rock	<10	154	4
DOT-01-11 761375	Rock	<10	86	4
DOT-01-11 761376	Pulp	<10	67	<2
DOT-01-11 761377	Rock	<10	84	3
DOT-01-11 761378	Rock	<10	76	4
DOT-01-11 761379	Rock	<10	52	3
DOT-01-11 761380	Rock	<10	62	4
DOT-01-11 761381	Rock	<10	74	3
DOT-01-11 761382	Rock	<10	85	5
DOT-01-11 761383	Rock	<10	103	<2
DOT-01-11 761384	Rock	<10	78	2
DOT-01-11 761385	Rock	<10	57	3
DOT-01-11 761386	Rock	<10	55	2
DOT-01-11 761387	Rock	<10	76	4
DOT-01-11 761388	Rock	<10	90	<2
DOT-01-11 761389	Rock	<10	102	<2
DOT-01-11 761390	Rock	<10	95	<2
DOT-01-11 761391	Rock	<10	97	<2
DOT-01-11 761392	Rock	<10	65	<2
DOT-01-11 761393	Rock	<10	94	<2
DOT-01-11 761394	Rock	<10	101	<2
DOT-01-11 761395	Rock	<10	101	<2
DOT-01-11 761396	Pulp	<10	67	<2
DOT-01-11 761397	Rock	<10	7	<2
DOT-01-11 761398	Rock	<10	10	<2
DOT-01-11 761399	Rock	<10	96	<2
DOT-01-11 761400	Rock	<10	96	<2
DOT-01-11 761401	Rock	<10	88	<2
DOT-01-11 761402	Rock	<10	77	<2
DOT-01-11 761403	Rock	<10	86	<2
DOT-01-11 761404	Rock	<10	84	<2
DOT-02-11 761405	Rock	<10	98	<2
DOT-02-11 761406	Rock	<10	109	<2
DOT-02-11 761407	Rock	<10	80	<2
DOT-02-11 761408	Rock	<10	159	3
DOT-02-11 761409	Rock	<10	128	<2
DOT-02-11 761410	Rock	<10	90	<2
DOT-02-11 761411	Rock	<10	102	<2

INSPECTORATE
A Bureau Veritas Group Company
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5
Canada

Certificate of Analysis

11-360-05904-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
DOT-02-11 761412	Rock	<10	141	4
DOT-02-11 761413	Rock	<10	153	2
DOT-02-11 761414	Rock	<10	159	<2
DOT-02-11 761415	Rock	<10	131	2
DOT-02-11 761416	Rock	<10	97	3
DOT-02-11 761417	Pulp	<10	70	<2
DOT-02-11 761418	Rock	<10	98	3
DOT-02-11 761419	Rock	<10	68	<2
DOT-02-11 761420	Rock	<10	78	2
DOT-02-11 761421	Rock	<10	98	<2
DOT-02-11 761422	Rock	<10	63	<2
DOT-02-11 761423	Rock	<10	111	2
DOT-02-11 761424	Rock	<10	78	2
DOT-02-11 761425	Rock	<10	61	3
DOT-02-11 761426	Rock	<10	56	2
DOT-02-11 761427	Rock	<10	92	<2
DOT-02-11 761428	Rock	<10	98	2
DOT-02-11 761429	Rock	<10	92	3
DOT-02-11 761430	Rock	<10	110	3
DOT-02-11 761431	Rock	<10	74	3
DOT-02-11 761432	Rock	<10	126	2
DOT-02-11 761433	Rock	<10	86	<2
DOT-02-11 761434	Rock	<10	12	<2
DOT-02-11 761435	Rock	<10	82	<2
DOT-02-11 761436	Pulp	<10	37	<2
DOT-02-11 761437	Rock	<10	5	<2
DOT-02-11 761438	Rock	<10	63	<2
DOT-02-11 761439	Rock	<10	87	<2
DOT-02-11 761440	Rock	<10	55	3
DOT-02-11 761441	Rock	<10	57	4
DOT-02-11 761442	Rock	<10	54	4
DOT-02-11 761443	Rock	<10	65	2
DOT-02-11 761444	Rock	<10	56	<2
DOT-02-11 761445	Rock	<10	78	<2
DOT-02-11 761446	Rock	<10	78	<2
DOT-02-11 761447	Rock	<10	71	4
DOT-02-11 761448	Rock	<10	68	5
DOT-02-11 761449	Rock	<10	60	3
DOT-02-11 761451	Rock	<10	66	2
DOT-02-11 761452	Rock	<10	83	<2

INSPECTORATE
A Bureau Veritas Group Company
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5
Canada

Certificate of Analysis

11-360-05904-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
DOT-02-11 761453	Rock	<10	45	<2
DOT-02-11 761454	Rock	<10	57	<2
DOT-02-11 761455	Rock	<10	59	2
DOT-02-11 761456	Pulp	<10	40	<2
DOT-02-11 761457	Rock	<10	61	3
DOT-02-11 761458	Rock	<10	63	<2
DOT-02-11 761459	Rock	<10	81	2
DOT-02-11 761460	Rock	<10	59	<2
DOT-02-11 761461	Rock	<10	52	<2
DOT-02-11 761462	Rock	<10	63	3
DOT-02-11 761463	Rock	<10	70	3
DOT-02-11 761464	Rock	<10	85	<2
DOT-02-11 761465	Rock	<10	80	3
DOT-02-11 761466	Rock	<10	66	<2
DOT-02-11 761467	Rock	<10	96	2
DOT-02-11 761468	Rock	<10	66	<2
DOT-02-11 761469	Rock	<10	88	<2
DOT-02-11 761470	Rock	<10	193	2
DOT-02-11 761471	Rock	<10	153	2
DOT-02-11 761472	Rock	<10	74	3
DOT-02-11 761473	Rock	<10	135	<2
DOT-02-11 761474	Rock	<10	127	<2
DOT-02-11 761475	Rock	<10	76	3
DOT-02-11 761476	Pulp	<10	37	<2
DOT-02-11 761477	Rock	<10	3	<2
DOT-02-11 761478	Rock	<10	82	2
DOT-02-11 761479	Rock	<10	62	2
DOT-02-11 761480	Rock	<10	106	3
DOT-02-11 761481	Rock	<10	85	3
DOT-02-11 761482	Rock	<10	83	3
DOT-02-11 761483	Rock	<10	49	3
DOT-02-11 761484	Rock	<10	120	5
DOT-02-11 761485	Rock	<10	106	3
DOT-02-11 761486	Rock	<10	127	2
DOT-02-11 761487	Rock	<10	109	3
DOT-02-11 761488	Rock	<10	117	<2
DOT-02-11 761489	Rock	<10	126	2
DOT-02-11 761490	Rock	<10	105	<2
DOT-02-11 761491	Rock	<10	165	<2
DOT-02-11 761492	Rock	<10	143	<2

INSPECTORATE
A Bureau Veritas Group Company
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5
Canada

Certificate of Analysis

11-360-05904-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
DOT-02-11 761493	Rock	<10	87	<2
DOT-02-11 761494	Rock	<10	167	2
DOT-02-11 761495	Rock	<10	139	<2
DOT-02-11 761496	Rock	<10	171	<2
DOT-02-11 761497	Pulp	<10	40	<2
DOT-02-11 761498	Rock	<10	129	<2
DOT-02-11 761499	Rock	<10	195	<2
DOT-02-11 761500	Rock	<10	232	3
DOT-02-11 761450	Rock	<10	62	3
DOT-02-11 545770	Rock	<10	81	<2

INSPECTORATE
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#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5
Canada

Certificate of Analysis

11-360-05904-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
DOT-02-11 545751	Rock		2.4	2.01	7008	14	<2	3.68	<0.5	40	166	82	6.84	<3	1.20
DOT-02-11 545751 Dup			2.2	1.94	6970	14	<2	3.53	<0.5	39	165	81	6.62	<3	1.17
QCV1108-00429-0002-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-OREAS94-2A expected			3.4							23		11300			
STD-OREAS94-2A result			3.3							22		>10000			
DOT-02-11 545769	Rock		0.4	3.47	2531	50	<2	5.18	<0.5	34	114	101	7.19	<3	1.24
DOT-02-11 545769 Dup			0.4	3.60	2756	54	<2	5.45	<0.5	37	123	105	7.54	<3	1.32
QCV1108-00429-0005-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-CDN-ME-6 expected			101									6130			
STD-CDN-ME-6 result			>100									6192			
DOT-01-11 761368	Rock		2.6	1.65	122	14	<2	2.96	<0.5	66	52	1159	>10	<3	0.40
DOT-01-11 761368 Dup			2.5	1.67	129	11	<2	2.97	<0.5	69	51	1213	>10	<3	0.41
QCV1108-00429-0008-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-CDN-ME-6 expected			101									6130			
STD-CDN-ME-6 result			>100									5958			
DOT-01-11 761386	Rock		0.1	1.85	14	75	<2	2.36	<0.5	31	120	59	3.57	<3	0.14
DOT-01-11 761386 Dup			0.1	1.93	15	78	<2	2.45	<0.5	31	125	59	3.69	<3	0.14
QCV1108-00429-0011-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-CDN-ME-8 expected			61.7									1030			
STD-CDN-ME-8 result			63.6									935			
DOT-01-11 761404	Rock		0.9	1.43	1077	50	<2	2.85	<0.5	14	103	53	3.78	<3	0.59
DOT-01-11 761404 Dup			0.9	1.46	1075	51	<2	2.79	<0.5	14	104	50	3.74	<3	0.59
QCV1108-00429-0014-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-CDN-ME-6 expected			101									6130			
STD-CDN-ME-6 result			>100									6410			
DOT-02-11 761422	Rock		0.4	1.62	4177	90	<2	4.76	<0.5	26	221	7	3.74	<3	1.15
DOT-02-11 761422 Dup			0.3	1.63	4301	85	<2	4.70	<0.5	27	228	7	3.70	<3	1.17
QCV1108-00429-0017-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	1	<0.01	<3	<0.01
STD-CDN-ME-6 expected			101									6130			
STD-CDN-ME-6 result			>100									6576			
DOT-02-11 761440	Rock		0.1	2.56	50	108	<2	3.27	<0.5	27	210	109	4.61	<3	0.29
DOT-02-11 761440 Dup			0.1	2.65	45	104	<2	3.44	<0.5	26	203	101	4.45	<3	0.29
QCV1108-00429-0020-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-CDN-ME-8 expected			61.7									1030			
STD-CDN-ME-8 result			59.0									965			
DOT-02-11 761459	Rock		0.1	2.72	3067	54	<2	6.02	<0.5	37	274	54	5.51	<3	2.06
DOT-02-11 761459 Dup			0.1	2.65	3070	52	<2	6.21	<0.5	36	267	51	5.57	<3	2.05
QCV1108-00429-0023-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-CDN-ME-6 expected			101									6130			
STD-CDN-ME-6 result			>100									6397			

INSPECTORATE
A Bureau Veritas Group Company
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5
Canada

Certificate of Analysis

11-360-05904-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
DOT-02-11 761477	Rock		<0.1	0.19	24	<10	<2	0.05	<0.5	44	657	<1	3.06	<3	0.02
DOT-02-11 761477 Dup			<0.1	0.19	23	<10	<2	0.05	<0.5	45	671	<1	3.23	<3	0.02
QCV1108-00429-0026-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-CDN-ME-6 expected			101									6130			
STD-CDN-ME-6 result			>100									6290			
DOT-02-11 761495	Rock		3.8	1.12	>10000	14	<2	2.96	<0.5	40	135	187	6.47	<3	0.71
DOT-02-11 761495 Dup			3.7	1.03	>10000	15	<2	2.95	<0.5	40	121	174	6.43	<3	0.65
QCV1108-00429-0029-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-OREAS94-2A expected			3.4							23		11300			
STD-OREAS94-2A result			3.2							22		>10000			
QCV1108-00429-0031-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
DOT-02-11 545751	Rock	0.610													
DOT-02-11 545751 Dup		0.595													
STD-Oxi81 expected		1.807													
STD-Oxi81 result		1.743													
QCV1108-00430-0004-BLK		<0.005													
STD-OxG84 expected		0.922													
STD-OxG84 result		0.973													
DOT-01-11 761386	Rock	0.018													
DOT-01-11 761386 Dup		0.018													
DOT-01-11 761404	Rock	0.628													
DOT-01-11 761404 Dup		0.674													
STD-OxG84 expected		0.922													
STD-OxG84 result		0.941													
DOT-02-11 761422	Rock	0.271													
DOT-02-11 761422 Dup		0.268													
QCV1108-00430-0012-BLK		<0.005													
DOT-02-11 761440	Rock	0.028													
DOT-02-11 761440 Dup		0.032													
STD-OxD87 expected		0.417													
STD-OxD87 result		0.440													
DOT-02-11 761459	Rock	0.052													
DOT-02-11 761459 Dup		0.053													
QCV1108-00430-0016-BLK		<0.005													
STD-OxJ80 expected		2.331													
STD-OxJ80 result		2.149													
DOT-02-11 761495	Rock	1.677													
DOT-02-11 761495 Dup		1.607													
QCV1108-00430-0020-BLK		<0.005													
STD-OxJ80 expected		2.331													
STD-OxJ80 result		2.105													

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Certificate of Analysis

11-360-05904-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
DOT-02-11 545751	Rock	6	1.72	6926	8	0.02	118	2106	2	2	13	218	0.07	<10	164
DOT-02-11 545751 Dup		6	1.67	6776	8	0.02	116	2086	<2	2	13	211	0.07	<10	162
QCV1108-00429-0002-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-OREAS94-2A expected									31	2					
STD-OREAS94-2A result									27	3					
DOT-02-11 545769	Rock	<2	3.06	1482	3	0.03	42	1013	<2	<2	28	191	0.15	<10	243
DOT-02-11 545769 Dup		<2	3.17	1536	3	0.04	44	1080	<2	<2	30	200	0.16	<10	261
QCV1108-00429-0005-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-CDN-ME-6 expected									10200						
STD-CDN-ME-6 result									>10000						
DOT-01-11 761368	Rock	25	0.79	>10000	2	0.03	362	5520	<2	<2	7	104	0.03	<10	151
DOT-01-11 761368 Dup		25	0.80	>10000	3	0.03	366	5704	<2	<2	7	106	0.03	<10	151
QCV1108-00429-0008-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-CDN-ME-6 expected									10200						
STD-CDN-ME-6 result									>10000						
DOT-01-11 761386	Rock	<2	1.70	956	2	0.11	49	1215	<2	2	7	92	0.20	<10	74
DOT-01-11 761386 Dup		<2	1.75	989	3	0.12	51	1254	<2	<2	7	93	0.21	<10	76
QCV1108-00429-0011-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-CDN-ME-8 expected									19400						
STD-CDN-ME-8 result									>10000						
DOT-01-11 761404	Rock	4	1.18	558	19	0.04	33	982	<2	<2	8	209	<0.01	<10	43
DOT-01-11 761404 Dup		4	1.19	567	20	0.04	33	997	<2	<2	8	214	<0.01	<10	43
QCV1108-00429-0014-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-CDN-ME-6 expected									10200						
STD-CDN-ME-6 result									>10000						
DOT-02-11 761422	Rock	<2	1.97	4309	26	0.05	65	487	<2	3	14	372	0.09	<10	129
DOT-02-11 761422 Dup		<2	2.00	4385	26	0.05	66	509	<2	3	14	382	0.10	<10	134
QCV1108-00429-0017-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-CDN-ME-6 expected									10200						
STD-CDN-ME-6 result									>10000						
DOT-02-11 761440	Rock	<2	2.13	1381	3	0.12	95	1067	<2	3	8	106	0.27	<10	109
DOT-02-11 761440 Dup		<2	2.17	1418	3	0.12	95	1037	<2	<2	8	109	0.29	<10	105
QCV1108-00429-0020-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-CDN-ME-8 expected									19400						
STD-CDN-ME-8 result									>10000						
DOT-02-11 761459	Rock	2	2.86	2019	62	0.05	107	1669	<2	<2	24	294	0.19	<10	204
DOT-02-11 761459 Dup		2	2.80	1983	62	0.05	107	1713	<2	<2	24	289	0.18	<10	199
QCV1108-00429-0023-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-CDN-ME-6 expected									10200						
STD-CDN-ME-6 result									>10000						

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#200 - 11620 Horseshoe Way
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Certificate of Analysis

11-360-05904-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
DOT-02-11 761477	Rock	<2	>10	816	<1	<0.01	600	24	<2	3	5	2	<0.01	<10	6
DOT-02-11 761477 Dup		<2	>10	832	1	<0.01	617	<10	<2	<2	5	2	<0.01	<10	6
QCV1108-00429-0026-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-CDN-ME-6 expected									10200						
STD-CDN-ME-6 result									>10000						
DOT-02-11 761495	Rock	4	1.28	8643	5	0.03	102	864	<2	12	16	239	0.04	<10	202
DOT-02-11 761495 Dup		3	1.22	8317	4	0.03	97	865	<2	12	14	232	0.04	<10	187
QCV1108-00429-0029-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-OREAS94-2A expected									31	2					
STD-OREAS94-2A result									21	<2					
QCV1108-00429-0031-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1

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Certificate of Analysis

11-360-05904-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
DOT-02-11 545751	Rock	<10	157	3
DOT-02-11 545751 Dup		<10	156	3
QCV1108-00429-0002-BLK		<10	<2	<2
STD-OREAS94-2A expected			167	
STD-OREAS94-2A result			172	
DOT-02-11 545769	Rock	<10	91	3
DOT-02-11 545769 Dup		<10	97	3
QCV1108-00429-0005-BLK		<10	<2	<2
STD-CDN-ME-6 expected			5170	
STD-CDN-ME-6 result			5486	
DOT-01-11 761368	Rock	<10	132	3
DOT-01-11 761368 Dup		<10	134	3
QCV1108-00429-0008-BLK		<10	<2	<2
STD-CDN-ME-6 expected			5170	
STD-CDN-ME-6 result			5509	
DOT-01-11 761386	Rock	<10	55	2
DOT-01-11 761386 Dup		<10	57	2
QCV1108-00429-0011-BLK		<10	<2	<2
STD-CDN-ME-8 expected			19200	
STD-CDN-ME-8 result			>10000	
DOT-01-11 761404	Rock	<10	84	<2
DOT-01-11 761404 Dup		<10	84	<2
QCV1108-00429-0014-BLK		<10	<2	<2
STD-CDN-ME-6 expected			5170	
STD-CDN-ME-6 result			5061	
DOT-02-11 761422	Rock	<10	63	<2
DOT-02-11 761422 Dup		<10	66	<2
QCV1108-00429-0017-BLK		<10	<2	<2
STD-CDN-ME-6 expected			5170	
STD-CDN-ME-6 result			5095	
DOT-02-11 761440	Rock	<10	55	3
DOT-02-11 761440 Dup		<10	55	3
QCV1108-00429-0020-BLK		<10	<2	<2
STD-CDN-ME-8 expected			19200	
STD-CDN-ME-8 result			>10000	
DOT-02-11 761459	Rock	<10	81	2
DOT-02-11 761459 Dup		<10	79	2
QCV1108-00429-0023-BLK		<10	<2	<2
STD-CDN-ME-6 expected			5170	
STD-CDN-ME-6 result			5083	

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Certificate of Analysis

11-360-05904-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
DOT-02-11 761477	Rock	<10	3	<2
DOT-02-11 761477 Dup		<10	3	<2
QCV1108-00429-0026-BLK		<10	<2	<2
STD-CDN-ME-6 expected			5170	
STD-CDN-ME-6 result			5083	
DOT-02-11 761495	Rock	<10	139	<2
DOT-02-11 761495 Dup		<10	134	<2
QCV1108-00429-0029-BLK		<10	<2	<2
STD-OREAS94-2A expected			167	
STD-OREAS94-2A result			165	
QCV1108-00429-0031-BLK		<10	<2	<2

Certificate of Analysis

11-360-05943-01

Inspectorate Exploration & Mining Services Ltd.
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5 Canada
Phone: 604-272-7818

Distribution List

Attention: Jo Shearer
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1
Phone: 604-970-6402
EMail: jo@homegoldresourcesltd.com

Submitted By: **Electra Gold Ltd**
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Attention: **Jo Shearer**

Project: **None Given**
Description: **Nahatlatch**

Date Received: 07/19/2011
Date Completed: 08/25/2011
Invoice:

Location	Samples	Type	Preparation Description
Vancouver, BC	2	Pulp	SP-PU/Pulp Handling, submitted pulps
Vancouver, BC	96	Rock	SP-RX-2K/Rock/Chips/Drill Core

Location	Method	Description
Vancouver, BC	30-AR-TR	30 Element, Aqua Regia, ICP, Trace Level
Vancouver, BC	Au-1AT-AA	Au, 1AT Fire Assay, AAS

By 
Mike Caron, Lab Manager

INSPECTORATE
A Bureau Veritas Group Company
#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5
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Certificate of Analysis

11-360-05943-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
DOT-03-11 545771	Rock	0.066	0.2	3.21	68	89	<2	3.84	<0.5	35	152	125	6.48	<3	1.75
DOT-03-11 545772	Rock	0.024	0.4	2.77	77	141	<2	4.55	<0.5	29	25	120	5.63	<3	0.65
DOT-03-11 545773	Rock	0.276	1.5	2.47	4258	42	<2	3.92	<0.5	34	46	108	6.77	<3	1.62
DOT-03-11 545774	Rock	0.854	2.9	1.64	6005	84	2	4.59	<0.5	20	52	478	8.02	<3	0.60
DOT-03-11 545775	Rock	0.262	2.1	2.32	30	28	3	2.71	<0.5	39	64	976	>10	<3	0.72
DOT-03-11 545776	Rock	0.161	3.6	2.93	816	47	<2	4.29	<0.5	41	208	628	9.78	<3	1.88
DOT-03-11 545777	Rock	0.374	6.3	2.90	1863	49	<2	3.80	<0.5	34	150	674	9.96	<3	2.05
DOT-03-11 545778	Rock	1.444	8.0	1.55	3246	48	3	2.93	<0.5	42	45	866	>10	<3	0.61
DOT-03-11 545779	Rock	1.810	12.1	1.35	2315	49	2	4.21	<0.5	43	33	720	9.36	<3	0.58
DOT-03-11 545780	Rock	3.058	11.0	1.11	>10000	61	2	2.92	<0.5	33	121	504	8.11	<3	0.58
DOT-03-11 545781	Rock	3.705	9.4	1.23	>10000	48	3	3.25	<0.5	46	57	636	>10	<3	0.75
DOT-03-11 545782	Rock	1.007	4.0	2.13	7823	34	<2	2.94	<0.5	42	125	246	8.82	<3	1.30
DOT-03-11 545783	Rock	0.811	1.7	1.63	1100	113	<2	2.42	<0.5	39	33	223	9.75	<3	0.49
DOT-03-11 545784	Rock	0.265	1.6	2.18	262	39	2	2.32	<0.5	59	33	1076	>10	<3	0.50
DOT-03-11 545785	Rock	0.135	0.6	2.26	192	69	<2	2.34	<0.5	31	149	228	6.84	<3	0.89
DOT-03-11 545786	Rock	0.284	5.0	2.51	3536	54	<2	2.90	<0.5	33	118	326	6.86	<3	0.83
DOT-03-11 545787	Rock	0.118	0.6	3.32	647	326	<2	5.30	<0.5	29	243	22	6.14	<3	1.96
DOT-03-11 545788	Pulp	4.406	5.6	0.20	439	21	<2	0.11	<0.5	11	401	27	3.33	6	0.17
DOT-03-11 545789	Rock	0.420	0.4	1.94	6246	92	<2	5.20	<0.5	25	244	<1	4.36	<3	2.16
DOT-03-11 545790	Rock	0.055	<0.1	2.93	28	52	<2	1.81	<0.5	38	103	294	6.89	<3	1.35
DOT-03-11 545791	Rock	0.062	0.5	2.89	20	45	2	2.15	<0.5	42	79	614	7.98	<3	0.63
DOT-03-11 545792	Rock	0.479	1.0	2.58	2240	48	2	3.19	<0.5	44	98	448	7.56	<3	0.66
DOT-03-11 545793	Rock	0.099	0.9	3.02	52	43	2	2.53	<0.5	43	70	964	8.57	<3	0.96
DOT-03-11 545794	Rock	0.114	1.0	2.94	788	36	3	2.45	<0.5	55	96	1220	9.05	<3	0.90
DOT-03-11 545795	Rock	0.084	0.8	2.35	65	37	<2	2.52	<0.5	45	61	868	8.60	<3	0.34
DOT-03-11 545796	Rock	0.058	<0.1	3.38	39	51	<2	2.24	<0.5	42	242	289	7.71	<3	1.50
DOT-03-11 545797	Rock	0.050	0.1	1.49	46	101	<2	2.58	<0.5	24	86	151	4.53	<3	0.24
DOT-03-11 545798	Rock	0.073	0.1	1.54	65	42	<2	1.74	<0.5	36	92	205	5.60	<3	0.39
DOT-03-11 545799	Rock	0.191	1.0	1.81	204	29	<2	1.73	<0.5	48	91	1087	8.35	<3	0.39
DOT-03-11 545800	Rock	0.027	0.4	1.63	9	26	<2	1.52	<0.5	42	87	1012	7.72	<3	0.21
DOT-03-11 545801	Rock	0.035	0.7	1.65	10	23	2	2.19	<0.5	59	63	1481	9.29	<3	0.17
DOT-03-11 545802	Rock	0.129	1.3	2.02	144	39	3	2.46	<0.5	43	48	1218	8.87	<3	0.23
DOT-03-11 545803	Rock	1.404	4.7	1.21	5322	56	<2	1.80	<0.5	27	108	436	5.17	<3	0.25
DOT-03-11 545804	Rock	0.226	1.9	2.24	616	70	<2	2.69	<0.5	29	72	638	7.56	<3	0.72
DOT-03-11 545805	Rock	0.127	2.6	2.13	43	33	3	2.57	<0.5	50	44	1146	>10	<3	0.45
DOT-03-11 545806	Rock	0.447	5.1	2.14	1343	41	2	2.92	<0.5	47	59	1197	>10	<3	0.42
DOT-03-11 545807	Rock	0.278	2.7	1.12	301	26	4	4.66	0.6	54	39	1530	>10	<3	0.28
DOT-03-11 545808	Rock	4.364	5.9	0.22	441	22	<2	0.12	<0.5	11	441	31	3.39	7	0.17
DOT-03-11 545809	Rock	<0.005	<0.1	0.13	6	<10	<2	0.03	<0.5	45	481	<1	3.56	<3	<0.01
DOT-03-11 545810	Rock	0.192	1.2	1.42	10	32	3	4.39	<0.5	37	52	892	8.06	<3	0.28

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Certificate of Analysis

11-360-05943-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
DOT-03-11 545811	Rock	0.154	1.2	1.81	57	25	2	1.94	0.5	40	46	1061	8.94	<3	0.40
DOT-03-11 545812	Rock	0.158	1.2	1.53	23	19	2	1.92	<0.5	38	66	845	8.79	<3	0.49
DOT-03-11 545813	Rock	0.328	0.6	1.53	1192	116	<2	2.75	<0.5	17	81	76	4.74	<3	0.44
DOT-03-11 545814	Rock	0.246	0.3	1.28	57	61	<2	1.26	<0.5	8	109	45	2.61	<3	0.46
DOT-03-11 545815	Rock	0.118	0.6	2.10	828	85	<2	1.46	<0.5	13	78	131	3.95	<3	1.35
DOT-03-11 545816	Rock	0.216	0.5	1.71	1694	62	<2	2.02	<0.5	13	70	58	3.94	<3	0.81
DOT-03-11 545817	Rock	1.137	1.3	1.21	5148	51	<2	2.14	<0.5	14	57	53	3.97	<3	0.92
DOT-03-11 545818	Rock	0.517	1.1	1.16	6328	44	<2	2.23	<0.5	11	69	35	3.60	<3	0.94
DOT-03-11 545819	Rock	0.329	0.7	1.77	861	50	<2	1.64	<0.5	13	60	44	4.09	<3	0.60
DOT-04-11 545820	Rock	0.023	<0.1	2.37	552	133	<2	3.33	<0.5	27	202	41	4.82	<3	1.13
DOT-04-11 545821	Rock	0.012	0.2	0.25	271	50	<2	0.11	<0.5	3	145	18	0.53	<3	0.06
DOT-04-11 545822	Rock	0.036	<0.1	2.15	1688	153	<2	3.89	<0.5	24	202	31	4.15	<3	1.73
DOT-04-11 545823	Rock	0.672	0.7	1.14	>10000	33	<2	3.67	<0.5	26	138	73	4.24	<3	1.32
DOT-04-11 545824	Rock	0.176	2.6	1.40	119	34	3	3.21	1.8	40	67	1328	9.92	<3	0.34
DOT-04-11 545825	Rock	0.271	1.5	1.17	32	29	2	3.30	0.8	52	69	1180	>10	<3	0.15
DOT-04-11 545826	Rock	0.261	1.9	1.03	13	23	3	2.71	<0.5	66	64	1527	>10	<3	0.10
DOT-04-11 545827	Rock	0.245	1.6	0.59	12	47	3	5.84	0.9	30	40	1069	8.15	<3	0.12
DOT-04-11 545828	Rock	0.656	5.5	0.67	5353	30	3	3.08	<0.5	43	55	1224	>10	<3	0.27
DOT-04-11 545829	Pulp	4.671	5.2	0.20	440	20	<2	0.11	<0.5	11	404	27	3.35	6	0.17
DOT-04-11 545830	Rock	0.155	3.0	1.41	281	47	3	3.78	<0.5	22	72	615	8.88	<3	0.71
DOT-04-11 545831	Rock	4.422	8.0	1.79	>10000	22	2	3.00	<0.5	33	195	447	9.30	<3	1.31
DOT-04-11 545832	Rock	3.757	11.9	0.19	>10000	13	<2	1.75	<0.5	9	158	142	3.86	<3	0.14
DOT-04-11 545833	Rock	5.507	19.2	0.85	8681	21	2	2.02	<0.5	39	53	1071	>10	<3	0.72
DOT-04-11 545834	Rock	3.850	13.6	0.59	>10000	17	2	1.93	<0.5	44	80	532	9.18	<3	0.48
DOT-04-11 545835	Rock	0.774	2.9	1.21	8496	34	<2	1.17	<0.5	49	79	57	5.40	<3	0.73
DOT-04-11 545836	Rock	0.201	0.5	2.34	1401	503	<2	0.64	<0.5	54	81	75	5.02	<3	1.47
DOT-04-11 545837	Rock	2.269	2.9	0.63	>10000	36	<2	1.91	<0.5	34	91	46	3.85	<3	0.44
DOT-04-11 545838	Rock	0.736	3.2	1.53	6265	35	<2	1.83	<0.5	28	101	257	4.66	<3	1.05
DOT-04-11 545839	Rock	0.401	1.4	1.28	6426	45	<2	1.42	<0.5	23	76	155	3.38	<3	0.93
DOT-04-11 545840	Rock	0.586	0.3	2.22	4502	106	<2	4.65	<0.5	32	201	9	5.29	<3	1.42
DOT-04-11 545841	Rock	0.153	0.4	2.29	396	86	<2	3.34	<0.5	30	197	105	5.52	<3	0.99
DOT-04-11 545842	Rock	1.865	4.2	0.50	1997	35	<2	1.97	<0.5	7	108	195	4.57	<3	0.23
DOT-04-11 545843	Rock	1.436	2.1	0.19	9058	23	<2	2.16	<0.5	7	115	79	3.74	<3	0.14
DOT-04-11 545844	Rock	0.395	0.2	2.54	4301	58	<2	4.67	<0.5	29	215	3	5.26	<3	1.61
DOT-04-11 545845	Rock	0.301	3.7	0.19	569	12	<2	0.45	<0.5	4	181	99	1.01	<3	0.03
DOT-04-11 545846	Rock	0.156	4.8	0.92	1077	21	<2	1.87	<0.5	13	166	185	2.50	<3	0.07
DOT-04-11 545847	Rock	0.038	0.5	0.54	279	36	<2	1.13	<0.5	5	212	106	1.85	<3	0.09
DOT-04-11 545848	Rock	3.844	5.3	0.23	462	23	<2	0.11	<0.5	11	430	28	3.56	7	0.18
DOT-04-11 545849	Rock	0.006	<0.1	0.57	8	80	<2	0.56	<0.5	36	444	<1	3.34	<3	0.69
DOT-04-11 545850	Rock	0.026	<0.1	0.87	147	24	<2	1.98	<0.5	10	209	24	1.84	<3	0.18

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5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
DOT-04-11 975851	Rock	0.022	0.5	1.14	34	101	<2	1.13	<0.5	18	170	300	2.64	<3	0.41
DOT-04-11 975852	Rock	0.009	<0.1	0.10	36	18	<2	0.28	<0.5	1	237	8	0.46	<3	0.02
DOT-04-11 975853	Rock	1.692	1.3	1.96	7668	58	<2	3.52	<0.5	28	94	55	6.14	<3	0.83
DOT-04-11 975854	Rock	0.202	0.4	0.63	>10000	29	<2	2.36	<0.5	12	79	47	3.57	<3	0.45
DOT-04-11 975855	Rock	1.317	0.9	0.42	>10000	28	<2	3.59	<0.5	33	76	52	5.00	<3	0.32
DOT-04-11 975856	Rock	0.321	0.6	1.19	8007	48	<2	2.71	<0.5	15	69	63	4.41	<3	0.33
DOT-04-11 975857	Rock	0.075	0.7	1.34	3132	59	<2	4.06	<0.5	17	100	84	4.88	<3	0.33
DOT-04-11 975858	Rock	0.119	0.9	1.12	6747	33	<2	3.61	<0.5	21	115	98	5.97	<3	0.73
DOT-05-11 975859	Rock	0.084	0.2	2.68	1017	100	<2	3.86	<0.5	33	263	56	6.01	<3	2.27
DOT-05-11 975860	Rock	0.086	0.7	2.63	3302	108	<2	5.61	<0.5	32	248	62	6.60	<3	2.43
DOT-05-11 975861	Rock	0.074	0.3	2.54	1444	82	<2	3.36	<0.5	40	202	98	5.58	<3	1.04
DOT-05-11 975862	Rock	0.062	0.2	2.63	2202	91	<2	2.57	<0.5	52	158	24	5.85	<3	1.25
DOT-05-11 975863	Rock	0.268	1.3	1.23	1338	119	<2	4.51	<0.5	34	84	86	4.88	<3	0.89
DOT-05-11 975864	Rock	0.322	2.7	0.79	2732	156	<2	3.11	<0.5	24	75	241	3.94	<3	0.62
DOT-05-11 975865	Rock	0.647	0.2	2.28	6520	44	<2	4.83	<0.5	25	155	12	5.44	<3	1.19
DOT-05-11 975866	Rock	0.146	0.3	1.92	666	177	<2	2.18	<0.5	13	85	21	3.40	<3	1.39
DOT-05-11 975867	Rock	0.089	0.4	1.93	505	141	<2	3.10	<0.5	15	64	68	3.84	<3	1.14
DOT-05-11 975868	Rock	0.676	0.6	2.01	1313	118	<2	2.12	<0.5	15	71	55	3.93	<3	1.25

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Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
DOT-03-11 545771	Rock	14	2.25	5473	11	0.01	166	1980	9	<2	12	118	0.12	<10	215
DOT-03-11 545772	Rock	17	1.25	8181	55	<0.01	226	4562	10	<2	4	146	0.05	<10	204
DOT-03-11 545773	Rock	13	1.82	8669	43	0.02	228	3706	13	<2	10	224	0.08	<10	198
DOT-03-11 545774	Rock	25	1.20	7833	3	0.01	169	3172	14	5	6	299	0.01	<10	132
DOT-03-11 545775	Rock	23	1.15	>10000	28	<0.01	247	4777	12	<2	7	75	0.06	<10	230
DOT-03-11 545776	Rock	12	2.10	>10000	19	<0.01	211	3073	13	<2	15	119	0.13	<10	229
DOT-03-11 545777	Rock	9	2.55	8593	18	<0.01	184	3531	14	<2	14	146	0.11	<10	260
DOT-03-11 545778	Rock	29	0.59	>10000	6	<0.01	300	4972	17	<2	5	118	0.02	<10	165
DOT-03-11 545779	Rock	24	0.61	>10000	10	<0.01	257	5415	18	<2	5	190	0.01	<10	135
DOT-03-11 545780	Rock	9	0.99	>10000	13	<0.01	172	2565	18	8	7	193	0.02	<10	102
DOT-03-11 545781	Rock	11	1.27	>10000	35	<0.01	234	5055	21	11	8	202	0.02	<10	130
DOT-03-11 545782	Rock	8	1.64	>10000	6	0.01	171	2120	16	<2	13	140	0.08	<10	172
DOT-03-11 545783	Rock	17	0.65	>10000	4	0.01	184	2957	15	<2	9	92	0.02	<10	128
DOT-03-11 545784	Rock	29	0.84	>10000	4	0.02	334	4869	16	<2	11	104	0.03	<10	181
DOT-03-11 545785	Rock	8	1.55	7116	4	0.04	117	1310	12	<2	15	127	0.09	<10	191
DOT-03-11 545786	Rock	13	1.73	7014	3	0.03	139	1920	15	<2	14	161	0.06	<10	193
DOT-03-11 545787	Rock	<2	3.46	2168	3	0.03	142	801	8	<2	18	228	0.17	<10	160
DOT-03-11 545788	Pulp	4	0.05	218	15	<0.01	285	292	3	65	1	5	<0.01	<10	13
DOT-03-11 545789	Rock	<2	2.62	2129	2	0.03	118	423	11	<2	18	301	0.11	<10	133
DOT-03-11 545790	Rock	12	1.92	5738	3	0.02	138	2033	9	<2	9	47	0.13	<10	227
DOT-03-11 545791	Rock	26	1.37	9347	4	0.01	202	4682	12	<2	7	58	0.04	<10	176
DOT-03-11 545792	Rock	16	1.48	8266	10	0.01	174	3356	15	4	8	148	0.04	<10	177
DOT-03-11 545793	Rock	27	1.44	9042	4	0.01	239	3128	12	<2	9	83	0.06	<10	238
DOT-03-11 545794	Rock	21	1.65	7511	4	0.01	271	2927	9	<2	9	87	0.05	<10	239
DOT-03-11 545795	Rock	30	1.13	>10000	3	<0.01	263	4082	12	<2	7	103	0.03	<10	208
DOT-03-11 545796	Rock	5	2.39	3859	6	0.03	164	1163	11	<2	15	81	0.17	<10	234
DOT-03-11 545797	Rock	18	0.71	7474	3	0.01	95	1701	8	<2	6	138	0.03	<10	91
DOT-03-11 545798	Rock	14	0.78	7730	7	<0.01	139	1754	8	<2	8	58	0.06	<10	88
DOT-03-11 545799	Rock	23	0.61	>10000	5	0.03	250	3074	12	<2	8	55	0.05	<10	161
DOT-03-11 545800	Rock	23	0.46	>10000	9	0.06	224	3566	11	<2	6	46	0.04	<10	154
DOT-03-11 545801	Rock	31	0.43	>10000	5	0.07	348	5324	12	<2	6	84	0.02	<10	201
DOT-03-11 545802	Rock	25	0.71	>10000	14	0.03	251	4434	11	<2	6	92	0.03	<10	196
DOT-03-11 545803	Rock	13	0.71	7870	6	0.01	123	1118	11	<2	6	121	0.01	<10	88
DOT-03-11 545804	Rock	22	1.18	>10000	5	0.01	148	2877	9	<2	13	83	0.06	<10	169
DOT-03-11 545805	Rock	53	0.71	>10000	6	0.04	338	4196	16	<2	7	76	0.05	<10	191
DOT-03-11 545806	Rock	36	0.93	>10000	15	0.03	284	4430	16	<2	11	100	0.03	<10	223
DOT-03-11 545807	Rock	28	0.51	>10000	7	0.03	313	4674	15	<2	9	203	0.02	<10	166
DOT-03-11 545808	Rock	5	0.05	250	15	<0.01	316	296	7	70	1	6	<0.01	<10	15
DOT-03-11 545809	Rock	<2	>10	623	<1	<0.01	683	<10	4	<2	5	2	<0.01	<10	5
DOT-03-11 545810	Rock	15	0.62	>10000	31	0.03	208	3061	15	<2	5	194	0.03	<10	141

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Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
DOT-03-11 545811	Rock	19	0.93	>10000	4	0.03	217	4645	10	<2	7	75	0.04	<10	172
DOT-03-11 545812	Rock	25	0.89	8535	11	0.02	222	3718	10	<2	6	55	0.06	<10	130
DOT-03-11 545813	Rock	2	1.45	1915	2	0.04	49	828	9	<2	9	179	0.02	<10	86
DOT-03-11 545814	Rock	3	0.79	438	44	0.05	21	581	5	<2	3	39	0.05	<10	44
DOT-03-11 545815	Rock	3	1.34	445	46	0.04	34	1489	10	<2	5	81	0.07	<10	74
DOT-03-11 545816	Rock	3	1.29	525	3	0.03	31	802	8	<2	6	140	0.02	<10	53
DOT-03-11 545817	Rock	2	1.21	583	7	0.03	33	726	10	6	7	196	0.02	<10	43
DOT-03-11 545818	Rock	<2	1.05	554	2	0.04	30	899	11	2	7	154	0.03	<10	56
DOT-03-11 545819	Rock	2	1.32	479	2	0.04	32	822	8	<2	7	101	0.01	<10	60
DOT-04-11 545820	Rock	<2	2.44	1277	2	0.05	116	656	8	<2	13	98	0.15	<10	123
DOT-04-11 545821	Rock	<2	0.12	97	<1	0.11	8	146	4	<2	<1	5	0.01	<10	7
DOT-04-11 545822	Rock	<2	2.24	1269	2	0.08	97	1116	11	<2	17	161	0.17	<10	145
DOT-04-11 545823	Rock	2	1.76	2032	3	0.05	66	2049	13	2	14	261	0.07	<10	89
DOT-04-11 545824	Rock	43	0.62	9753	4	<0.01	301	5041	15	<2	9	114	0.03	<10	148
DOT-04-11 545825	Rock	49	0.43	8111	4	<0.01	437	4140	14	<2	7	97	0.02	<10	134
DOT-04-11 545826	Rock	34	0.34	7510	7	<0.01	561	4729	14	<2	5	93	0.02	<10	108
DOT-04-11 545827	Rock	26	0.25	9590	4	0.01	232	4922	21	<2	5	399	0.02	<10	94
DOT-04-11 545828	Rock	31	0.32	>10000	5	0.01	303	5317	22	<2	6	158	0.02	<10	141
DOT-04-11 545829	Pulp	4	0.05	239	15	<0.01	288	317	3	66	1	5	<0.01	<10	13
DOT-04-11 545830	Rock	17	0.86	9003	162	0.01	201	3494	12	<2	6	158	0.03	<10	150
DOT-04-11 545831	Rock	4	1.55	7636	24	0.02	173	2414	31	39	15	179	0.04	<10	139
DOT-04-11 545832	Rock	4	0.40	3186	5	<0.01	59	1426	19	45	2	125	<0.01	<10	21
DOT-04-11 545833	Rock	8	0.82	>10000	8	<0.01	219	3727	38	<2	7	125	0.01	<10	95
DOT-04-11 545834	Rock	6	0.75	>10000	8	<0.01	170	2284	31	6	7	144	<0.01	<10	61
DOT-04-11 545835	Rock	6	0.91	9023	4	0.02	92	813	12	<2	8	68	0.04	<10	87
DOT-04-11 545836	Rock	6	1.18	3469	3	0.05	98	936	8	<2	9	32	0.17	<10	164
DOT-04-11 545837	Rock	3	0.85	3492	1	0.03	67	518	13	16	6	163	0.01	<10	48
DOT-04-11 545838	Rock	3	1.56	2899	2	0.03	70	615	14	5	10	134	0.04	<10	79
DOT-04-11 545839	Rock	3	1.19	1620	3	0.03	50	286	15	3	7	125	0.04	<10	50
DOT-04-11 545840	Rock	<2	2.70	1874	2	0.04	100	1052	8	5	19	224	0.11	<10	137
DOT-04-11 545841	Rock	<2	2.09	1454	2	0.06	89	488	7	<2	12	78	0.21	<10	123
DOT-04-11 545842	Rock	<2	0.37	677	<1	0.01	24	312	9	2	1	65	0.01	<10	28
DOT-04-11 545843	Rock	<2	0.51	977	<1	0.01	32	314	10	10	3	144	<0.01	<10	17
DOT-04-11 545844	Rock	<2	2.99	1881	3	0.05	103	608	9	6	20	191	0.14	<10	159
DOT-04-11 545845	Rock	<2	0.10	153	30	0.08	9	146	5	<2	<1	12	0.01	<10	6
DOT-04-11 545846	Rock	<2	0.71	761	108	0.07	42	867	5	<2	3	43	0.06	<10	41
DOT-04-11 545847	Rock	<2	0.42	445	5	0.03	23	834	3	<2	3	22	0.05	<10	36
DOT-04-11 545848	Rock	5	0.05	230	16	<0.01	311	313	6	72	1	5	<0.01	<10	14
DOT-04-11 545849	Rock	<2	8.72	555	<1	0.01	470	102	4	<2	8	18	0.05	<10	34
DOT-04-11 545850	Rock	<2	0.69	612	66	0.05	40	379	4	<2	5	53	0.11	<10	45

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Certificate of Analysis

11-360-05943-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
DOT-04-11 975851	Rock	3	0.82	888	85	0.07	42	494	6	<2	4	28	0.07	<10	67
DOT-04-11 975852	Rock	<2	0.12	123	42	0.02	9	23	<2	<2	<1	8	<0.01	<10	3
DOT-04-11 975853	Rock	2	1.92	3365	9	0.03	60	981	15	3	14	272	0.04	<10	149
DOT-04-11 975854	Rock	<2	1.08	1204	9	0.05	35	527	11	4	10	225	<0.01	<10	35
DOT-04-11 975855	Rock	2	1.23	2893	3	0.03	92	749	18	8	11	312	<0.01	<10	28
DOT-04-11 975856	Rock	<2	1.58	1353	1	0.04	41	1106	11	3	13	212	<0.01	<10	72
DOT-04-11 975857	Rock	<2	1.81	1567	4	0.04	43	814	11	5	17	264	<0.01	<10	103
DOT-04-11 975858	Rock	<2	1.76	1438	2	0.04	56	1143	16	2	17	266	0.02	<10	111
DOT-05-11 975859	Rock	<2	2.71	2459	2	0.04	103	604	9	<2	24	251	0.21	<10	168
DOT-05-11 975860	Rock	<2	2.89	3261	5	0.04	128	1105	12	2	18	306	0.18	<10	171
DOT-05-11 975861	Rock	<2	2.02	4106	8	0.07	157	1524	9	<2	10	128	0.17	<10	142
DOT-05-11 975862	Rock	6	1.94	3994	8	0.04	119	747	17	<2	11	141	0.09	<10	123
DOT-05-11 975863	Rock	3	1.96	3477	5	0.03	103	958	12	<2	12	517	0.03	<10	57
DOT-05-11 975864	Rock	4	1.29	1893	2	0.02	53	490	9	5	7	319	<0.01	<10	27
DOT-05-11 975865	Rock	<2	2.50	1726	2	0.04	62	761	9	5	18	202	0.11	<10	127
DOT-05-11 975866	Rock	2	1.36	706	1	0.06	23	652	7	<2	7	116	0.12	<10	86
DOT-05-11 975867	Rock	2	1.41	644	1	0.06	25	595	6	<2	8	184	0.09	<10	91
DOT-05-11 975868	Rock	3	1.51	614	2	0.08	26	597	8	<2	7	113	0.10	<10	95

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Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
DOT-03-11 545771	Rock	<10	101	4
DOT-03-11 545772	Rock	<10	59	3
DOT-03-11 545773	Rock	<10	84	2
DOT-03-11 545774	Rock	<10	72	3
DOT-03-11 545775	Rock	<10	177	3
DOT-03-11 545776	Rock	<10	189	4
DOT-03-11 545777	Rock	<10	183	4
DOT-03-11 545778	Rock	<10	60	3
DOT-03-11 545779	Rock	<10	62	3
DOT-03-11 545780	Rock	<10	88	2
DOT-03-11 545781	Rock	<10	155	3
DOT-03-11 545782	Rock	<10	208	2
DOT-03-11 545783	Rock	11	159	3
DOT-03-11 545784	Rock	12	190	3
DOT-03-11 545785	Rock	<10	185	<2
DOT-03-11 545786	Rock	25	152	2
DOT-03-11 545787	Rock	<10	72	7
DOT-03-11 545788	Pulp	<10	55	<2
DOT-03-11 545789	Rock	<10	69	3
DOT-03-11 545790	Rock	<10	142	2
DOT-03-11 545791	Rock	<10	125	3
DOT-03-11 545792	Rock	<10	134	2
DOT-03-11 545793	Rock	<10	150	2
DOT-03-11 545794	Rock	<10	175	2
DOT-03-11 545795	Rock	<10	155	3
DOT-03-11 545796	Rock	<10	267	2
DOT-03-11 545797	Rock	<10	101	2
DOT-03-11 545798	Rock	<10	149	<2
DOT-03-11 545799	Rock	<10	205	2
DOT-03-11 545800	Rock	<10	163	2
DOT-03-11 545801	Rock	<10	161	3
DOT-03-11 545802	Rock	<10	155	3
DOT-03-11 545803	Rock	<10	102	<2
DOT-03-11 545804	Rock	<10	212	2
DOT-03-11 545805	Rock	10	198	3
DOT-03-11 545806	Rock	11	275	3
DOT-03-11 545807	Rock	12	297	4
DOT-03-11 545808	Rock	<10	42	<2
DOT-03-11 545809	Rock	<10	7	<2
DOT-03-11 545810	Rock	<10	200	3

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Richmond, British Columbia V7A 4V5
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Certificate of Analysis

11-360-05943-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
DOT-03-11 545811	Rock	<10	236	2
DOT-03-11 545812	Rock	<10	228	2
DOT-03-11 545813	Rock	<10	123	<2
DOT-03-11 545814	Rock	<10	65	<2
DOT-03-11 545815	Rock	<10	107	<2
DOT-03-11 545816	Rock	<10	99	<2
DOT-03-11 545817	Rock	<10	98	<2
DOT-03-11 545818	Rock	<10	79	<2
DOT-03-11 545819	Rock	<10	103	<2
DOT-04-11 545820	Rock	<10	76	3
DOT-04-11 545821	Rock	<10	5	<2
DOT-04-11 545822	Rock	<10	86	5
DOT-04-11 545823	Rock	<10	80	<2
DOT-04-11 545824	Rock	<10	162	3
DOT-04-11 545825	Rock	<10	91	3
DOT-04-11 545826	Rock	<10	51	3
DOT-04-11 545827	Rock	<10	258	3
DOT-04-11 545828	Rock	<10	268	3
DOT-04-11 545829	Pulp	<10	41	<2
DOT-04-11 545830	Rock	<10	212	3
DOT-04-11 545831	Rock	<10	211	4
DOT-04-11 545832	Rock	<10	72	<2
DOT-04-11 545833	Rock	11	196	3
DOT-04-11 545834	Rock	<10	160	2
DOT-04-11 545835	Rock	<10	181	<2
DOT-04-11 545836	Rock	<10	177	<2
DOT-04-11 545837	Rock	<10	161	<2
DOT-04-11 545838	Rock	<10	134	<2
DOT-04-11 545839	Rock	<10	116	<2
DOT-04-11 545840	Rock	<10	70	4
DOT-04-11 545841	Rock	<10	63	4
DOT-04-11 545842	Rock	<10	19	<2
DOT-04-11 545843	Rock	<10	30	<2
DOT-04-11 545844	Rock	<10	71	5
DOT-04-11 545845	Rock	<10	6	<2
DOT-04-11 545846	Rock	<10	28	<2
DOT-04-11 545847	Rock	<10	18	<2
DOT-04-11 545848	Rock	<10	42	<2
DOT-04-11 545849	Rock	<10	19	<2
DOT-04-11 545850	Rock	<10	30	<2

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Richmond, British Columbia V7A 4V5
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Certificate of Analysis

11-360-05943-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
DOT-04-11 975851	Rock	<10	46	<2
DOT-04-11 975852	Rock	<10	3	<2
DOT-04-11 975853	Rock	<10	120	<2
DOT-04-11 975854	Rock	<10	111	<2
DOT-04-11 975855	Rock	<10	91	<2
DOT-04-11 975856	Rock	<10	108	<2
DOT-04-11 975857	Rock	<10	90	<2
DOT-04-11 975858	Rock	<10	122	<2
DOT-05-11 975859	Rock	<10	138	4
DOT-05-11 975860	Rock	<10	162	6
DOT-05-11 975861	Rock	<10	120	4
DOT-05-11 975862	Rock	<10	140	<2
DOT-05-11 975863	Rock	<10	93	<2
DOT-05-11 975864	Rock	<10	112	<2
DOT-05-11 975865	Rock	<10	80	3
DOT-05-11 975866	Rock	<10	69	<2
DOT-05-11 975867	Rock	<10	76	<2
DOT-05-11 975868	Rock	<10	80	<2

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Richmond, British Columbia V7A 4V5
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Certificate of Analysis

11-360-05943-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
DOT-03-11 545771	Rock		0.2	3.21	68	89	<2	3.84	<0.5	35	152	125	6.48	<3	1.75
DOT-03-11 545771 Dup			0.2	3.25	68	90	<2	3.91	<0.5	35	153	124	6.56	<3	1.76
QCV1108-00467-0002-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-CDN-ME-8 expected			61.7									1030			
STD-CDN-ME-8 result			62.7									1054			
DOT-03-11 545789	Rock		0.4	1.94	6246	92	<2	5.20	<0.5	25	244	<1	4.36	<3	2.16
DOT-03-11 545789 Dup			0.2	1.99	6284	92	<2	5.36	<0.5	24	247	<1	4.43	<3	2.22
QCV1108-00467-0005-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-CDN-ME-6 expected			101									6130			
STD-CDN-ME-6 result			>100									6395			
DOT-03-11 545807	Rock		2.7	1.12	301	26	4	4.66	0.6	54	39	1530	>10	<3	0.28
DOT-03-11 545807 Dup			2.5	1.04	296	29	3	4.66	0.7	50	37	1456	>10	<3	0.27
QCV1108-00467-0008-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-CDN-ME-8 expected			61.7									1030			
STD-CDN-ME-8 result			58.5									981			
DOT-04-11 545825	Rock		1.5	1.17	32	29	2	3.30	0.8	52	69	1180	>10	<3	0.15
DOT-04-11 545825 Dup			1.4	1.15	32	39	3	3.19	1.0	52	66	1170	>10	<3	0.15
QCV1108-00467-0011-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-CDN-ME-6 expected			101.0									6130			
STD-CDN-ME-6 result			98.9									6205			
DOT-04-11 545843	Rock		2.1	0.19	9058	23	<2	2.16	<0.5	7	115	79	3.74	<3	0.14
DOT-04-11 545843 Dup			2.4	0.19	9247	23	<2	2.15	<0.5	7	118	80	3.72	<3	0.15
QCV1108-00467-0014-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-CDN-ME-6 expected			101									6130			
STD-CDN-ME-6 result			>100									6373			
DOT-05-11 975861	Rock		0.3	2.54	1444	82	<2	3.36	<0.5	40	202	98	5.58	<3	1.04
DOT-05-11 975861 Dup			0.2	2.56	1446	83	<2	3.30	<0.5	40	203	102	5.51	<3	1.04
QCV1108-00467-0017-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
QCV1108-00467-0018-BLK			<0.1	<0.01	<5	<10	<2	<0.01	<0.5	<1	<1	<1	<0.01	<3	<0.01
STD-OREAS94-2A expected			3.4				9			23		11300			
STD-OREAS94-2A result			3.2				9			20		>10000			
DOT-03-11 545771	Rock	0.066													
DOT-03-11 545771 Dup		0.059													
STD-OxD87 expected		0.417													
STD-OxD87 result		0.547													
QCV1108-00468-0004-BLK		<0.005													
DOT-03-11 545807	Rock	0.278													
DOT-03-11 545807 Dup		0.233													
STD-OxD87 expected		0.417													
STD-OxD87 result		0.402													

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11-360-05943-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	Au Au-1AT-AA ppm 0.005	Ag 30-AR-TR ppm 0.1	Al 30-AR-TR % 0.01	As 30-AR-TR ppm 5	Ba 30-AR-TR ppm 10	Bi 30-AR-TR ppm 2	Ca 30-AR-TR % 0.01	Cd 30-AR-TR ppm 0.5	Co 30-AR-TR ppm 1	Cr 30-AR-TR ppm 1	Cu 30-AR-TR ppm 1	Fe 30-AR-TR % 0.01	Hg 30-AR-TR ppm 3	K 30-AR-TR % 0.01
DOT-04-11 545825	Rock	0.271													
DOT-04-11 545825 Dup		0.268													
QCV1108-00468-0008-BLK		<0.005													
STD-Oxi81 expected		1.807													
STD-Oxi81 result		1.748													
DOT-05-11 975861	Rock	0.074													
DOT-05-11 975861 Dup		0.086													
QCV1108-00468-0012-BLK		<0.005													
STD-OxD87 expected		0.417													
STD-OxD87 result		0.380													

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Sample Description	Sample Type	La 30-AR-TR ppm 2	Mg 30-AR-TR % 0.01	Mn 30-AR-TR ppm 5	Mo 30-AR-TR ppm 1	Na 30-AR-TR % 0.01	Ni 30-AR-TR ppm 1	P 30-AR-TR ppm 10	Pb 30-AR-TR ppm 2	Sb 30-AR-TR ppm 2	Sc 30-AR-TR ppm 1	Sr 30-AR-TR ppm 1	Ti 30-AR-TR % 0.01	Tl 30-AR-TR ppm 10	V 30-AR-TR ppm 1
DOT-03-11 545771	Rock	14	2.25	5473	11	0.01	166	1980	9	<2	12	118	0.12	<10	215
DOT-03-11 545771 Dup		14	2.25	5858	11	0.01	161	1984	10	<2	12	117	0.12	<10	219
QCV1108-00467-0002-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-CDN-ME-8 expected									19400						
STD-CDN-ME-8 result									>10000						
DOT-03-11 545789	Rock	<2	2.62	2129	2	0.03	118	423	11	<2	18	301	0.11	<10	133
DOT-03-11 545789 Dup		<2	2.66	2149	3	0.04	117	372	11	3	18	303	0.12	<10	134
QCV1108-00467-0005-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-CDN-ME-6 expected									10200						
STD-CDN-ME-6 result									>10000						
DOT-03-11 545807	Rock	28	0.51	>10000	7	0.03	313	4674	15	<2	9	203	0.02	<10	166
DOT-03-11 545807 Dup		28	0.48	>10000	6	0.02	291	4519	15	<2	8	206	0.02	<10	157
QCV1108-00467-0008-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-CDN-ME-8 expected									19400						
STD-CDN-ME-8 result									>10000						
DOT-04-11 545825	Rock	49	0.43	8111	4	<0.01	437	4140	14	<2	7	97	0.02	<10	134
DOT-04-11 545825 Dup		49	0.42	8233	3	<0.01	429	4148	14	<2	7	97	0.02	<10	131
QCV1108-00467-0011-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-CDN-ME-6 expected									10200						
STD-CDN-ME-6 result									9921						
DOT-04-11 545843	Rock	<2	0.51	977	<1	0.01	32	314	10	10	3	144	<0.01	<10	17
DOT-04-11 545843 Dup		<2	0.52	1008	<1	0.01	33	306	12	10	3	152	<0.01	<10	17
QCV1108-00467-0014-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-CDN-ME-6 expected									10200						
STD-CDN-ME-6 result									9912						
DOT-05-11 975861	Rock	<2	2.02	4106	8	0.07	157	1524	9	<2	10	128	0.17	<10	142
DOT-05-11 975861 Dup		<2	2.05	4133	7	0.06	161	1600	10	<2	10	127	0.17	<10	144
QCV1108-00467-0017-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
QCV1108-00467-0018-BLK		<2	<0.01	<5	<1	<0.01	<1	<10	<2	<2	<1	<1	<0.01	<10	<1
STD-OREAS94-2A expected									31						
STD-OREAS94-2A result									32						

INSPECTORATE
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#200 - 11620 Horseshoe Way
Richmond, British Columbia V7A 4V5
Canada

Certificate of Analysis

11-360-05943-01

Electra Gold Ltd
5-2330 Tyner St
Port Coquitlam, BC V3C 2Z1

Sample Description	Sample Type	W 30-AR-TR ppm 10	Zn 30-AR-TR ppm 2	Zr 30-AR-TR ppm 2
DOT-03-11 545771	Rock	<10	101	4
DOT-03-11 545771 Dup		<10	100	4
QCV1108-00467-0002-BLK		<10	<2	<2
STD-CDN-ME-8 expected			19200	
STD-CDN-ME-8 result			>10000	
DOT-03-11 545789	Rock	<10	69	3
DOT-03-11 545789 Dup		<10	68	3
QCV1108-00467-0005-BLK		<10	<2	<2
STD-CDN-ME-6 expected			5170	
STD-CDN-ME-6 result			5501	
DOT-03-11 545807	Rock	12	297	4
DOT-03-11 545807 Dup		12	283	4
QCV1108-00467-0008-BLK		<10	<2	<2
STD-CDN-ME-8 expected			19200	
STD-CDN-ME-8 result			>10000	
DOT-04-11 545825	Rock	<10	91	3
DOT-04-11 545825 Dup		<10	91	3
QCV1108-00467-0011-BLK		<10	<2	<2
STD-CDN-ME-6 expected			5170	
STD-CDN-ME-6 result			5344	
DOT-04-11 545843	Rock	<10	30	<2
DOT-04-11 545843 Dup		<10	31	<2
QCV1108-00467-0014-BLK		<10	<2	<2
STD-CDN-ME-6 expected			5170	
STD-CDN-ME-6 result			5311	
DOT-05-11 975861	Rock	<10	120	4
DOT-05-11 975861 Dup		<10	119	4
QCV1108-00467-0017-BLK		<10	<2	<2
QCV1108-00467-0018-BLK		<10	<2	<2
STD-OREAS94-2A expected			167	
STD-OREAS94-2A result			176	