

WATSON BAR GOLD PROJECT 2008 to 2009 BULK SAMPLE / ZONE V

BC Geological Survey
Assessment Report
31391

Clinton Mining Division, British Columbia

Latitude 51° 53' 06" North
Longitude 122° 03' 30" West

UTM NAD 83
565700 mE
5656600 mN

NTS 092O.010

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by:
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February 27th, 2010.

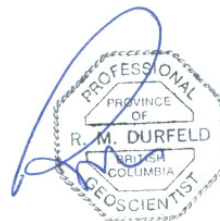


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Item 3: Summary


WATSON BAR GOLD PROJECT LOCATION MAP

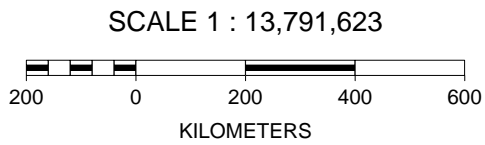
 **WATSON BAR GOLD PROJECT Location**

Topographic Layers

-  Lakes 1:6M
-  Rivers 1:6M

BC Border Layers

-  BC Border 1:6M



Item 4: Introduction

Ongoing mineral exploration on the Watson Bar property continues to expand the extent of the shallow dipping auriferous quartz sulphide veins as Zone V. During the fall of 2007 Durfeld Geological Management commenced a bulk sampling program from the Zone V trench, mining a total of 200 tonnes of quartz vein material. During the fall of 2008 and the spring of 2009 this program was expanded and an additional 900 tonnes were mined. This report documents the fall 2008 to fall 2009 program execution and results. All work was supervised and compiled by RM Durfeld, P.Geo.

This report documents exploration expenditures filed as Statement of Work – Mineral (4412870) on November 27th, 2009 with the Ministry of Energy and Mines.

Item 5: Reliance on Other Experts

There were no other experts involved in preparing this report.

Item 6: Property Description and Location

The Watson Bar property, covering some 5,059.6 hectares (12,502 acres) of mineral tenure in the Clinton Mining Division, lies 33 kilometres due west of Clinton and 7 kilometres west of the Fraser River (Figure 1). The property is bisected by the broad and steep east trending Watson Bar Creek Valley and north trending immature, "V" shaped, narrow valleys of Trimble, Second, Madsen and Red Creek and their tributaries. The property is centred at 51° 53' 06" North Latitude and 122° 03' 30" West Longitude, UTM NAD 83 566000 mE 5656000 mN covering portions of Trim Sheets 92O.010 and 92P.001

The Watson Bar Property is comprised of update 43 contiguous mineral tenures, covering 5,059.4 hectares (12,502 acres). The status of these claims is summarized in the following table and the relative claim locations are plotted as Figure 2. The tenures are recorded in the name of R.M. Durfeld (FMC # 107306).

Tenure Number	Type	Claim Name	Good Until	Area (ha)
208239	Mineral	SECOND 2	20110919	300.0
208290	Mineral	SECOND 5	20140629	450.0
208304	Mineral	ULCER	20140812	375.0
404420	Mineral	WB 19	20120813	25.0

502782	Mineral	WB-B	20110113	467.3
516643	Mineral		20110919	40.6
516644	Mineral		20110919	40.6
516645	Mineral		20110919	60.9
516646	Mineral		20120813	81.2
516647	Mineral		20120813	81.2
516648	Mineral		20120813	40.6
516649	Mineral		20120813	40.6
516650	Mineral		20120813	40.6
516651	Mineral		20110813	20.3
516652	Mineral		20121111	40.6
516654	Mineral		20121111	40.6
516656	Mineral		20111111	40.6
516657	Mineral		20121111	20.3
516658	Mineral		20121111	60.9
516659	Mineral		20121111	60.9
516660	Mineral		20121111	20.3
516722	Mineral		20120813	81.3
516723	Mineral		20120813	40.6
516726	Mineral		20120813	40.6
516728	Mineral		20120813	40.6
516729	Mineral		20120813	40.6
516734	Mineral	WB-D	20110915	20.3
517413	Mineral	WB-120705	20110915	304.8
517417	Mineral	WB-120705A	20110915	81.2
532199	Mineral	WBEAST	20110416	507.6
539131	Mineral		20111016	406.3
539139	Mineral		20110919	20.3
539140	Mineral		20110919	20.3
539141	Mineral		20110919	243.9
539142	Mineral		20121225	40.6
539143	Mineral		20121225	20.3
539144	Mineral		20111225	20.3
539146	Mineral		20110312	182.9
			Total Area	4461.0

WATSON BAR GOLD PROJECT CLAIM MAP

Mineral Titles Layers

-  **WATSON BAR GOLD PROJECT Tenure**
-  **All Mineral Tenures**

Topographic Layers

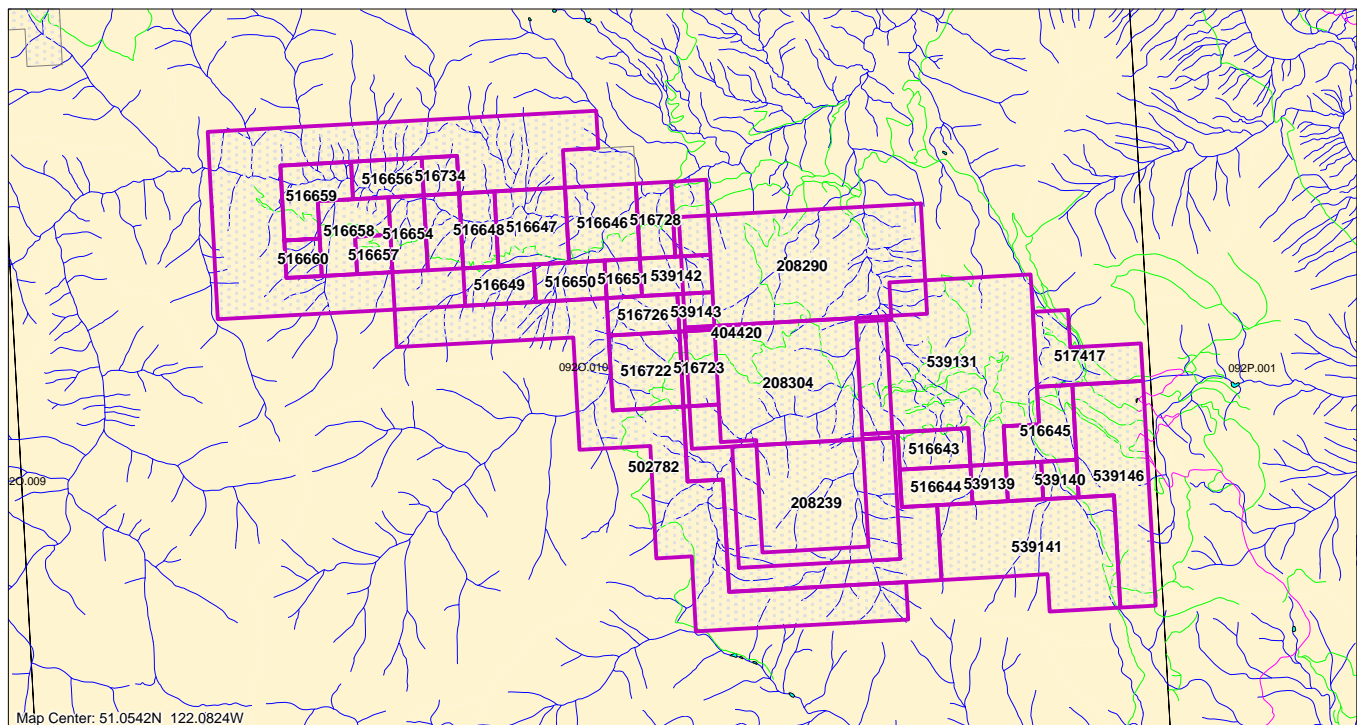
-  **Railways 1:20K**
-  **Roads 1:20K**
 -  Gravel Road
 -  Paved Road
 -  Rough Road
-  **Lakes 1:20K**
-  **Rivers 1:20K**

Grid Layers

-  **Grid 1:20K - labels**
-  **Grid 1:20K - outline**

BC Border Layers

-  **BC Border 1:50K**



SCALE 1 : 93,476



The good-to-date has been updated to reflect the filing of Statement of Work – Mineral (4412870) on November 27th, 2009.

In British Columbia acquisition of Crown mineral rights is governed by the Mineral Tenure Act and administered by the Mineral Titles Branch. The mineral tenure locations are map based and each claim is defined by a UTM coordinate which is used to define the boundary on the ground. The status of mineral tenures can be determined “on line” from their number on the site www.bconline.ca. Exploration and development required to maintain a mineral claim in British Columbia for 1 year is \$4/hectare for the first, second and third anniversary years and \$8/hectare for each subsequent year and applicable recording fees. The author is not aware of any environmental or aboriginal issues, besides those which prevail to British Columbia and Canada in generality, which are specific to the Watson Bar claims.

Item 7: Accessibility, Climate, Local Resources, Infrastructure and Physiography

Access to the property is from Lillooet, north on highway 40 and across the Bridge River. Just beyond the bridge the allweather West Pavilion / Slok Creek logging road turns off to the right it is at kilometre 10. The Watson Bar Camp is on the south side of the West Pavilion road at kilometre 69.5. The West Pavilion and Second Creek logging roads in conjunction with secondary cat trails provide good access to much of the property. Late in 2007 the local logging contractor was extended the logging road up Watson Bar Creek to the western property boundary. This will improve access to all the western anomalies.

Vegetation is characterized by open forests of mature fir and pine, with undergrowth of grasses that are typical of the dry climate (mean annual precipitation of less than 30 centimetres) in this area. In the lower elevations toward Watson Bar Creek the trees give way to sage brush, tumbleweed and grasses. Locally, in areas of recent forest fires, the forest cover consists of closely spaced immature fir and pine.

The property is linked to the community of Lillooet by 70 kilometres of all-weather gravel road. The infrastructure at Lillooet would easily support any development in the Birch area. A reliable supply of water is readily available from the Fraser River system. There is adequate area on the property for mine-mill development and waste or tailings disposal.

The Watson Bar property lies on the western edge of the Fraser Basin in the south central B.C. interior. This region is characterized by the broad Fraser River valley cut by steep westerly

valleys. The elevation ranges from 400 metres in Watson Bar Creek to 1,600 metres at the summits in the south.

Item 8: History

The earliest work in the vicinity of the property was during the Fraser River Gold Rush when placer miners worked bars in the Fraser River. Subsequently, placer mining for gold occurred in Watson Bar Creek during the period 1860 to 1900. Adits and open cuts on the adjacent Mad claims date from this period. In June 1980, E and B Explorations Inc staked much of what is now the Watson Bar Property as the Carolyn 1 to 8 mineral claims to acquire several large alteration zones hosted by Jackass Mountain Group sedimentary rocks. E and B Exploration prospected the property and carried out contour soil and rock sampling. Dome Mines acquired the southern portion of what is now the Watson Bar Property in 1980 and subsequently prospected and soil sampled its claims.

E and B Exploration allowed their claims to lapse in 1986 and the Watson Bar Property was staked by Durfeld-McClintock in 1986 and 1987. Cyprus optioned the property in late 1987 and from 1987 to 1992 conducted soil and rock sampling, Induced Polarization surveying, trenching and diamond drilling. Cyprus terminated its option in 1992 and in 1996, Stirrup Creek Gold Ltd acquired an option on the Watson Bar Property. Stirrup Creek carried out further trenching and diamond drilling before terminating the option in mid 1999.

Over the past several years the property has been expanded to include the area that had been held by BHP as the MAD property since the early 80's. The data and data bases have been expanded to include the MAD data.

Item 9: Geological Setting

Item 9.1: Regional Geology

The vicinity of the Watson Bar Property was mapped by H. W. Tipper (1978), Duffell and McTaggart (1952), Read (1987) and Hickson et al (1994). These workers show the area to be underlain by a Cretaceous to Tertiary sequence of sedimentary and volcanic rocks locally intruded by Lower Cretaceous to Upper Tertiary dykes and small stocks of granodiorite.

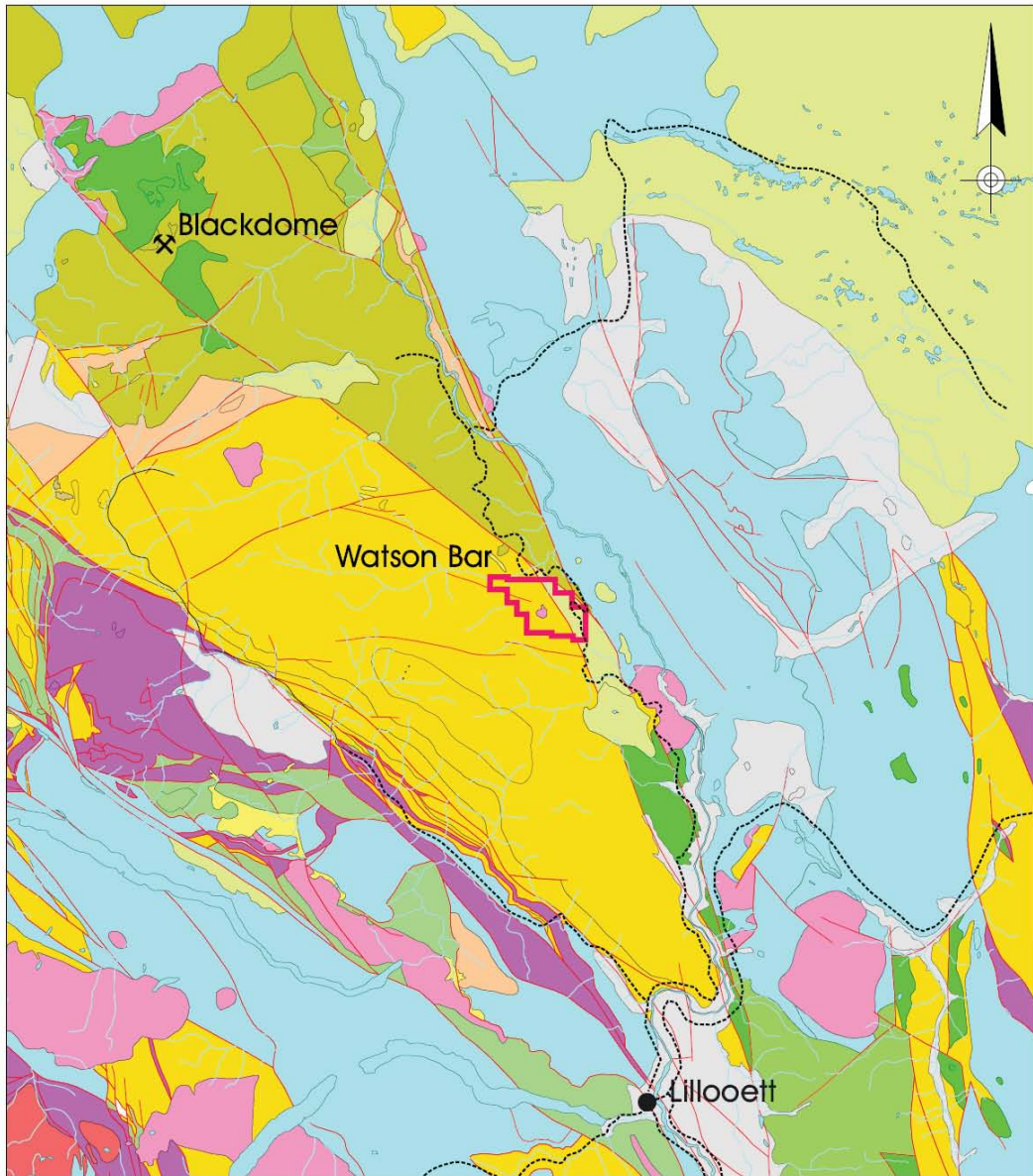
Cretaceous Age sedimentary and volcanic rocks are divisible into two main groups: the Early Cretaceous Age Jackass Mountain Group sedimentary rocks and the Middle Cretaceous Age Spences Bridge Group volcanic rocks. In the area of the Watson Bar Property the two units are

separated by the northwesterly trending Slok Creek Fault, part of the Fraser River Fault system. The Jackass Mountain Group lies to the southwest of the Slok Creek Fault.

Duffell & McTaggart divide the Jackass Mountain Group into 3 distinct units consisting of a lower unit A comprised of up to 600 metres of non marine arkose, greywacke and lesser conglomerate and shale; a middle unit B consisting of up to 500 metres of coarse conglomerate with minor beds of greywacke and argillite; and an upper unit C of greywacke with thinly interbedded conglomerate and argillite that is at least 1,500 metres thick. Unit A and the massive conglomerate of unit B are interpreted to have accumulated in subaerial conditions as fluvial deposits that were at times inundated by the sea. Strata of Unit C locally contain marine fossils and are for the most part of marine origin. The strata of the Jackass Mountain Group have shallow to moderate dips. Folding is minor and generally inconspicuous, with the dominant structures being normal faults.

The Spence Bridge Group lies to the northeast of the Slok Creek Fault and consists of andesitic and dacitic tuffs, agglomerates and breccias with minor intercalated conglomerate and sandstone.

The youngest rocks in the property area are Eocene Age dacitic and occasional rhyolitic tuffs, breccias, agglomerates and flows.



Quaternary

Blank white box representing Quaternary units.

Cenozoic

Yellow box representing Feldspar porphyry.

Light green box representing Volcaniclastics.

Light yellow-green box representing Volcanics.

Red line representing Faults.

Mesozoic

Orange box representing Clastic sediments.

Green box representing Volcanics.

Pink box representing Granodiorite, Diorite.

Dashed black line representing Roads.

Permian/Triassic

Light blue box representing Limestone, Marine sediments.

Purple box representing Ultramafic Intrusives.

Dark green box representing Greenstone volcanics.

Pink outline representing Watson Bar Property.

0 5 10 15 20 Km.

Durfeld Geological Management

Watson Bar Property

Item 9.2: Property Geology

The Watson Bar Property was previously mapped by McClintock and Durfeld (1988), Durfeld and Jackson (1990) and Read (1998). A compilation of the previous mapping is presented in attached Figure 3A.

The oldest rock on the property are a thick sequence of clastic sedimentary rocks of the Lower Cretaceous Jackass Mountain Group (Units **KSs, KSd, KCg, and KAr**). Due to the paucity of outcrop, absence of distinctive marker beds and extensive faulting, no attempt was made to subdivide the Jackass Mountain Group rocks on the property. However, review of drill core, particularly that from Zone V shows the rock sequence in the northern portion of the property to consist of an upper thick-bedded sandstone-siltstone sequence transitional at depth to a sequence containing a few centimetres to 2 metre thick beds of carbonaceous and locally pyritic argillite. Conglomerate beds occur throughout the stratigraphy as beds from 2 metres to several tens of metres thick. The thickest conglomerate beds occur in the western area of the property and overlie finer grained strata of siltstone and argillite. Except for this thick unit of conglomerate, the Jackass Mountain Group on the property most closely match Duffell and McTaggart's unit C.

The dominant structure in the Jackass Mountain rocks are steep dipping normal faults. Some minor warping of the strata is present in the southeastern map area but is insignificant. The most prominent fault on the property is the Slok Creek Fault which juxtaposes rocks of the Spences Bridge Group against the Jackass Mountain Group rocks. The Slok Creek Fault is a multi strand fault as evident by the sliver of Spences Bridge Group dacitic tuffs lying southwest of the main fault strand. Initial mapping by Read and other government mappers showed the Slok Creek fault as a steep angle strike slip fault. More recent work by Read shows dip slip movement. The presence of the younger Spences Bridge Group rocks to the northeast of the fault implies down dropping of the strata on this side of the fault. Assuming normal movement, then the Slok Creek Fault dips steeply to the northeast.

Two other major faults cutting the Jackass Mountain Group rocks are indicated by abrupt changes in bedding attitudes. The most prominent fault is a structure named the Base Line Fault which separates northwesterly moderately southwesterly dipping strata from northeasterly trending, shallow to moderate northwesterly dipping strata. Further evidence of the fault are different lithologies on either side of the fault. On the northeast side of the fault the dominant lithologies are thick bedded greywacke and siltstones overlying a siltstone-argillite sequence. On the southwest side thick conglomerate beds occur. The Base Line Fault can be traced from the western property limit to the central grid area. In the southeastern map area, based on changes in bedding attitudes, the fault appears to form two strands. The trace of the fault, suggest it has a northeasterly dip.

The second major fault indicated by changes in bedding attitudes is a northerly trending fault which parallels South Second Creek. Strata east of the creek trends northwesterly with shallow southwesterly dips. West of the fault the strata strikes northeasterly with moderate northwesterly dips. This fault appears to post date the Baseline Fault as the continuation of this fault appears to be displaced northwards across the South Second Creek fault.

In addition to the three main faults, there are numerous minor faults which have little or no offsets. These minor faults have two dominant directions: northerly with moderate to steep dips to either the east or west and northwesterly with shallow to moderate southwest dips. These minor faults are likely subsidiary or conjugate faults related to movement along the main faults.

The Spences Bridge Group rocks lie northeast of the Slok Creek Fault and are comprised of maroon coloured andesitic tuffs and agglomerates. Because no alteration or mineralization occur in these rocks, they have not been studied in detail.

In the south central grid area is an elliptical-shaped stock of granodiorite measuring 700 metres by 500 metres. In the central area of the stock the granodiorite is hypidiomorphic granular (**TKgd**) and becomes porphyritic towards its margin (**TKfp**). The location of the stock at the intersection of the Baseline and South Second Creek Faults suggests these faults played a role in the emplacement of the intrusive.

Elsewhere in the map area, dykes and sill-like bodies of latite to granodiorite porphyry are common. Dykes range in thickness from less than a metre to over 10 metres and are preferentially orientated between 090° and 120° with steep dips to the southwest and northeast. Splaying and coalescing of the dykes is common. Sills are generally thinner than the dykes but are compositionally identical. Sills for the most part are restricted to the area north of the Baseline Fault and west of South Second Creek where the strata strikes northwesterly and dips moderately southwest.

A possible distinct intrusive are quartz porphyry dykes found in the eastern property area. The quartz porphyry may be a young phase of the granodiorite or may represent intrusions related to the younger Eocene volcanic rocks.

The Eocene volcanic rocks occur north of the map area and are separated from the Jackass Mountain Group rocks by a splay of the Fraser Fault. Within the map area, they are represented by fine grained andesite, their subvolcanic equivalent and quartz porphyry dykes. A post mineralization equigranular granodiorite dyke in the west central map area is also thought to be a subvolcanic equivalent to the Eocene volcanics.

Epithermal alteration is extensive within the grid area and consists of broad areas of iron carbonate alteration with localized area of intense argillic alteration cored by zones of silicification. The more intense argillization and silicification show a strong spacial relationship

to the northeasterly trending Baseline and northerly trending South Second Faults. Silicification consist of both fracture filling and pervasive replacement of the rock. Quartz veins are characteristic of open space fillings, with both druse and banded textures. Vein directions are predominantly northeasterly and northerly with variable dips. Lithology controls to a large extent the style of silicification. Pervasive silicification is prevalent in the clastic sedimentary rocks of the Jackass Mountain Group, while veins more often occur in the granodiorite intrusives and feldspar porphyry dykes and sills.

Argillic alteration occurs as broad envelopes around the zones of silicification. Past work has described the alteration as a phyllic / argillic alteration dominated by sericitization of mafic and feldspars of the host lithologies with subordinate areas of kaolinization. Below surface oxidation minor amounts of disseminated and fracture filling pyrite occur. Thicker quartz veins are mineralized with arsenopyrite, galena, sphalerite, chalcopyrite and locally stibnite. To better quantify the types of alteration, approximately 100 samples of diamond drill core and hand specimens from various alteration zones were analysed using the PIMA-II shortwave infrared spectrometer. Samples were selected from the altered rock and altered wall rock to veins within zones I, II, IV, V, VIII and X. It was hoped that the PIMA analyses would give an insight into the types of clay and phyllic alteration minerals present which would provide an indication of temperatures of the hydrothermal solutions responsible for the alteration. The results showed that with the exception of Zone V, the dominant alteration mineral is kaolinite. Illite and lesser smectite and dickite are, with few exceptions, restricted to the altered wall rocks of zone V. These PIMA data show that the broad alteration zones of zones I, II, and IV are relatively low temperature alteration assemblages while zone V is a higher temperature alteration zone.

Most of the exploration on the Second creek property has focussed on the auriferous veins of Zone V where intercepts of up to 24.45 g/T gold over 4 metres have been encountered by diamond drill holes. Zone V is interpreted to be an auriferous quartz vein localized in a shallow structure separating dominantly sandstone and interbedded siltstone units from a sequence of siltstones and graphitic argillite. It appears more likely that the faults and shearing in the argillite units are minor faults related to or conjugate to the Slok Creek Fault and / or the Baseline Fault. Similarly oriented faults to those in Zone V were mapped near the Slok Creek Fault and elsewhere on the property. As the strata at Zone V have parallel strike and dip to the minor faults associated with the Slok Creek Fault, it is not surprising that movement on the minor faults in Zone V would be bedding parallel to stratigraphy and the breaks would occur along the carbonaceous argillite units. These bedding parallel structures may also have controlled the emplacement of the feldspar porphyry sills which occur throughout the section.

The auriferous quartz veins of Zone V occur in and adjacent to bedding parallel faults in the upper part of the argillite-siltstone sequence. Thickness of the veins is variable from a few

centimetres to tens of metres. However, the veins do display a lensoidal pinch and swell in surface exposures and bifurcates, breaking across stratigraphy between fault planes. Plotting of vein thicknesses shows a 215° plunge to the thickest part of the mineralized vein system. Step out holes 98-06 and 9-04 drilled along strike to the northwest and southeast respectively show the vein in Zone V continues, albeit thinner and lower grade, toward Zone I and Zone VII.

The auriferous veins in Zone V differ from the veins in other zones by the absence of a broad zone of argillic alteration and pervasive silicification in the wall rock of the vein and a higher pyrite and arsenopyrite content. Texturally, Zone V veins differ in having coarse cockscomb textures rather than the massive to chalcedonic quartz typical of the other zones. Samples of wall rock and vein material from several drill holes and surface trenches were analysed by a PIMA II spectrometer. The results show illite and chlorite to be prevalent minerals adjacent to veins and in the altered zones and suggest higher temperature hydrothermal solutions formed the alteration in Zone V.

Item 10: Deposit Types

The 5060 hectare Watson Bar mineral property covers some 13 km of the prolific the Watson Bar gold belt for its potential of hosting 'Low Sulphidation Epithermal Gold Mineralization and Deposits'. The belt is defined by numerous partially explored gold occurrences and untested gold-in-soil anomalies. Gold mineralization consists of epithermal quartz veins, disseminations and stockwork zones.

Item 11: Mineralization

Past exploration has identified numerous areas of anomalous gold, arsenic, and mercury associated with low sulphidation epithermal alteration localized along a parallel structure to the Slok Creek Fault referred to as the Base Line Fault.

The two priority areas of alteration and mineralization are referred to as the Zone I – II and Zone V. Zone I – II is a 1.5km long area of silicification and kaolinization along the Base Line Fault. Alteration mapping, using the PIMA-II short-wave infrared spectrometer, of core and surface samples show that kaolinite is the dominant alteration mineral suggesting that zones I-II and are high level, low temperature parts of the epithermal system. The PIMA analyses did not identify alunite, which is consistent with the low sulphidation systems.

Zone V contains high-grade gold mineralization up to **117.9 gram gold per tonne (3.44 oz/ton) over 2 metres**, as bladed and sheared quartz in shears and fault zones at the transition from overlying sandstone dominated to underlying carbonaceous argillite and siltstone lithologies. The

shear-fault zones appear to have little movement and are likely minor or conjugate faults related to the Baseline and Slok Creek faults. Drilling since 1989 has outlined a vein zone up to 35 metres thick which contains a stacked series of auriferous quartz-sulphide (pyrite, arsenopyrite, sphalerite, galena, chalcopyrite) veins. An independent 'Reserve Evaluation of Zone V' by John Casey using a cut-off grade of 0.20 oz/t gold gave a geological reserve estimate of 139,189 tons grading 0.418 oz/t gold. Late in 2007 a **228 ton** bulk sample of predominantly quartz vein material was excavated from zone V. In the fall of 2008 and spring of 2009 an additional 900 tonnes were mined. The weighted average grade for the 2007 sample was **0.86 oz/ton**. The collection and results of these bulk samples is the subject of this report.

Two priority targets for gold deposits remain on the Watson Bar property: the untested down plunge and along strike extension of the high-grade Zone V mineralization, and a large tonnage, bonanza-type gold deposit at depth in Zone II where the high-grade gold mineralization of Zone V is projected to intersect Zone II. As the baseline fault is a dominant structure it may provide the plumbing system required for large volumes of hydrothermal fluids, thus the likely location for a large tonnage gold deposit.

Item 12: Exploration

Exploration on the Watson Bar project area has consisted of geological mapping, geochemical sampling (silt, soil, rock), geophysical (induced polarization) which have identified targets for trenching and diamond drilling. This work led to the discovery of Zone V which is the area of the 2007- 2008 – 2009 Bulk Sample.

Previous work in Zone V showed shallow dipping sulphide mineralized quartz vein material with significant gold mineralization. For the 2008 – 2009 bulk sample the hangingwall sediments were stripped with a Komatsu 158 excavator. The predominantly quartz vein material was then mined with the excavator and placed on a tandem axle dumptruck in 8 tonne lots. While loading the dump truck 2 samples were collected for analysis for gold and multi element ICP. The weights and analytical results are documented as appendices I and II. of this report. The bulk sample was mined from a series of advances as shown on figure 4.

Item 12.1: Geophysical Surveys

Much of the property has been subject to Induced Polarization surveys. The resistivity high anomalies have assisted in defining areas of silicification (quartz veining) and intrusive activity. Whereas the chargeability highs often map the sulphide mineralization in the vein zone and/or the carbonaceous hangingwall.

Item 13: Drilling

Since 1982 in excess of 14,000 metres of diamond drilling and 1500 metres of excavator trenching have been completed in the Watson Bar Property area.

Item 14: Sampling Method and Approach

2008 and 2009 Bulk Sampling

Two representative rock samples were collected from each 8 tonnes loaded on the dump truck, placed in a plastic sample bag and numbered with a unique assay tag. Grade stakes with corresponding assay tag numbers were placed on each load after it had been dumped. All samples were shipped to Assayers Canada in Vancouver for analysis. Samples were located as to the distinct section of the trench they were collected from.

Item 15: Sample Preparation, Analyses and Security

All of the samples were placed in rice bags and shipped to Assayers Canada, 8282 Sherbrooke Street in Vancouver where they were analyzed for gold and ICP. Assayers sample preparation and analytical procedures are given as Appendix II. Sampled duplicates and standards were added by Assayers. Samples were secure on site and through shipping, direct to Vancouver and / or with local freight companies.

Item 16: Data Verification

The location data was merged with the analytical results and checked for number and merging errors. Besides including routine blanks, Assayers conducted regular checks on assays greater than 1000 ppb gold.

Item 17: Adjacent Properties

The Stirrup Creek property 3 km north of the Watson Bar property shows silicification and quartz veining in Jackass Mountain sediments related to Cretaceous intrusive activity and hydrothermal alteration.

Item 18: Mineral Processing and Metallurgical Testing

Mineral processing has not been conducted on the property. During the period May 19th to July 17th, 2009 one thousand tonnes of the bulk sample were shipped to Kinross Gold's Kettle River operation at Republic Washington for further testing. This work is ongoing and the results are

the subject of a separate report.

Item 19: Mineral Resource and Mineral Reserve Estimates

An independent historic ‘Reserve Evaluation of Zone V’ by John Casey using a cut- off grade of 0.20 oz/t gold gave a geological estimate of 139,189 tons grading 0.418 oz/t gold. The 2007, **228 ton** bulk sample documented in this report was excavated from the surface trench of zone V.

Item 20: Preparing Bulk Sample / Other Relevant Data and Information /

During the 2007 – 2008 – 2009 mining of the bulk sample different sections of the zone V vein were mined. The detailed analytical results for the 2008 and 2009 mining and tonnage are given as Appenices I and II of this report. These mined areas are outlined on figure ??? and compiled in the following table.

The bulk sample was prepared by using a cutoff grade of 9 to 10 grams per tonne for the 2008 and 2009 mining. The 2007 mining was of generally higher grade and all the material was included in the bulk sample.

The following table summarizes the mining results for year mined, tonnage and average grade.

WATSON BAR PROJECT					
BULK SAMPLE RESULTS					
		GOLD			
YEAR	TONS MINED	GRADE OZ/TON	OUNCES	TONS MINED	GRADE
	BULK SAMPLE			WASTED	OZ/TON
2007	263.52	0.87	228.14	0.00	0.00
2008	401.07	0.47	186.71	228.00	0.16
2009	373.88	0.46	172.65	328.00	0.18
Total	1,038.46	TONS	587.50		
	AVERAGE GRADE	0.57	OZ/TON		

The vein structure is hosted by a shallow dipping northwest trending shear zone that is exposed in Zone 5 for 150 metres. The IP chargeability suggests that the shear continues for 1.5 km to the southeast and 1.5 km to the northwest. The interpreted trace of the shear intersects the gold mineralization in DDH 98-06 some 1.2 kilometres to the northwest. Diamond drill hole 97-09 intersects the mineralized shear 330 metres downdip.

The auriferous quartz vein material in the zone V trench was recognized as 5 distinct blocks (A to E) within the main shear zone. Table III summarizes the results for the sections mined that are highlighted on attached figure 4.

WATSON BAR PROJECT				
BULK SAMPLE RESULTS				
YEAR	BLOCK	TONS MINED	GOLD	
		BULK SAMPLE	GRADE OZ/TON	OUNCES
2007	A	87.70	0.65	57.01
2008	A	44.00	0.50	22.00
2007	B	56.90	0.55	31.30
2008	B	108.03	0.27	29.17
2007	C	89.67	0.92	82.41
2008	C	249.00	0.54	134.46
2009	C	242.00	0.49	118.58
2007	D	30.87	1.89	58.35
2009	E	131.27	0.42	55.13
	Total	1039.44		588.39
		Average Grade	0.57	

The lateral extent of the individual blocks is cut off by steep dipping faults and fold closures at north twenty to north forty degrees east in conjunction with late shallow dipping faults that can cut off and/or enhance the thickness of veined material in the mined blocks. All blocks are open downdip except for block D. It was a great disappointment when block D was faulted off after

yielding 31 tons of 1.89 ounce material.

In conjunction with the 2009 mining program, a 1039 ton bulk sample was prepared and shipped to the Kettle River Operation of Kinross Gold to have a bulk sample processed and tested. The individual assays were used to define loads for the bulk sample using a 9 to 10 gram/tonne, (0.26 to 0.29 oz/ton) cut-off. The weighted average for grade for the bulk sample is 0.57 oz/ton.

The area disturbed by mining blocks A, B, C and D were reclaimed by recontouring and seeding at the end of the 2009 program.

No other relevant data and information is known to the authors that would influence this report.

Item 21: Interpretation and Conclusions

The Watson Bar project had identified sections of shallow dipping auriferous quartz veins up to 5 metres thick in the Zone V trench. Three mining campaigns (2007, 2008 and 2009) have been completed in the Zone V trench to collect a bulk sample. The results of this mining and were summarized in the previous table III and plotted on figure 4. The initial campaign in 2007, mining at a smaller scale showed the strongest gold averages in areas A, B and C. The very first area mined was block D, 31 tons grading 1.89 oz/ton gold. It was disappointing when the anticipated zone was faulted off. The larger sample size utilized during the 2008 and 09 campaigns may introduce more hangingwall and footwall sediments giving the higher dilution value.

The mining has identified 5 distinct zones of auriferous quartz vein material up to 3 metres thick in the length of the trench that continue downdip on a 200° to 220° trend. The fold and fault structures controlling this trend are both pre and post veining. Previous drilling has shown the mineralized horizon continues at least 350 metres downdip.

The final mining face of the vein material showed auriferous quartz vein. The bulk 2007- 2008 – 2009 bulk sample contains significant assays in gold. This bulk sample should be processed to determine what the recoveries for gold are and whether mining and processing has generated a profit. This should be incorporated in designing the ongoing exploration and mining which will be designed to exploit the downdip extensions of these zones by:

- Defining their downdip geometry by a series of shallow diamond drill holes.
- Developing a mining plan that will evaluate the cost benefit of continuing to mine with a trench advance. The mining face becoming steadily higher. Or by driving an exploration / development adit.

Item 22: Cost Statement

WATSON BAR GOLD PROJECT (Oct 1st, 2008 to Dec 31st, 2009)

Exploration Work type	Comment	Days			Totals
Personnel (Name)* / Position	Field Days (list actual days)	Days	Rate	Subtotal*	
RM Durfeld, P.Geo. / Geologist Project Manager	Oct 3 to 9,12,13 and 23 to 29	16	\$800.00	\$12,800.00	
Tommy Hancock / Contract Labour			\$40.00	\$0.00	
Stephen Lehman / Sampler, Equipment Operator		9	\$280.00	\$2,520.00	
			\$0.00	\$0.00	
Lucas Durfeld / Excavator Operator		12	\$280.00	\$3,360.00	
			\$0.00	\$0.00	
				\$18,680.00	\$18,680.00
Office Studies	List Personnel (note - Office only, do not include field days)				
Literature search			\$0.00	\$0.00	
Database compilation	RM Dufeld, P.Geo	13.0	\$750.00	\$9,750.00	
Computer modelling			\$0.00	\$0.00	
Reprocessing of data			\$0.00	\$0.00	
General research	RM Dufeld, P.Geo	8.0	\$750.00	\$6,000.00	
Report preparation	RM Dufeld, P.Geo	5.0	\$750.00	\$3,750.00	
Other (specify)			\$0.00	\$0.00	
				\$19,500.00	\$19,500.00
Geochemical Surveying	Number of Samples	No.	Rate	Subtotal	
Drill (cuttings, core, etc.)			\$0.00	\$0.00	
Stream sediment			\$0.00	\$0.00	
Soil	<i>note: This is for assays or</i>		\$0.00	\$0.00	
Rock - sample prep	190	190.0	\$8.00	\$1,520.00	
Rock - Au fire	190	190.0	\$16.00	\$3,040.00	
Sample freight	190	1.0	\$734.86	\$734.86	
Whole rock			\$0.00	\$0.00	
Petrology			\$0.00	\$0.00	
Other (specify)			\$0.00	\$0.00	
				\$5,294.86	\$5,294.86
Other Operations	Clarify	No.	Rate	Subtotal	
Trenching			\$0.00	\$0.00	

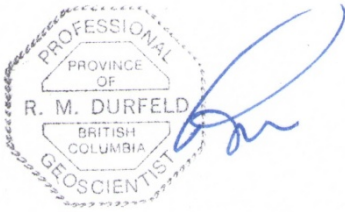
Bulk sampling	Excavator - Watson Bar Ranching	89.0	\$110.00	\$9,790.00	
Bulk sampling	Dump Truck - Watson Bar Ranching	9.0	\$120.00	\$1,080.00	
Other (specify)			\$0.00	\$0.00	
				\$10,870.00	\$10,870.00
Reclamation	Clarify	No.	Rate	Subtotal	
After drilling			\$0.00	\$0.00	
Monitoring			\$0.00	\$0.00	
Other (specify)			\$0.00	\$0.00	
				\$0.00	\$0.00
Transportation		No.	Rate	Subtotal	
Airfare			\$0.00	\$0.00	
Taxi			\$0.00	\$0.00	
truck rental	Pick up (kilometres)	1400.00	\$1.00	\$1,400.00	
kilometers			\$0.00	\$0.00	
ATV		10.00	\$70.00	\$700.00	
fuel			\$0.00	\$0.00	
Helicopter (hours)			\$0.00	\$0.00	
Fuel (litres/hour)			\$0.00	\$0.00	
Other					
				\$2,100.00	\$2,100.00
Accommodation & Food	Rates per day				
Hotel			\$0.00	\$0.00	
Camp and board	manday	30.00	\$80.00	\$2,400.00	
Meals	day rate or actual costs-specify		\$0.00	\$0.00	
				\$2,400.00	\$2,400.00
Miscellaneous					
Telephone			\$500.00	\$500.00	
Other (Specify)					
				\$500.00	\$500.00
Equipment Rentals					
Field Gear (Specify)			\$0.00	\$0.00	
Other (Specify)					
				\$0.00	\$0.00
Freight, rock samples					
			\$600.00	\$600.00	
			\$0.00	\$0.00	
				\$600.00	\$600.00
TOTAL Expenditures	(Oct 1, 2008 to Mar 31, 2009)				\$59,944.86

Exploration Work type	Comment	Days			Totals
		Days			
Personnel (Name)* / Position	Field Days (list actual days)	or hours	Rate	Subtotal*	
RM Durfeld, P.Geo. / Geologist Project Manager	May 17 to July 17	54.9	\$800.00	\$43,920.00	
Thomas Tilley / Labourer		298	\$17.95	\$5,349.10	
Stephen Lehman Excavator Operator		371	\$31.67	\$11,749.57	
Guido Durfeld / Sampler		101	\$24.50	\$2,474.50	
		0	\$280.00	\$0.00	
			\$0.00	\$0.00	
				\$63,493.17	\$63,493.17
Office Studies	List Personnel (note - Office only, do not include field days)				
Literature search			\$0.00	\$0.00	
Database compilation	RM Dufeld, P.Geo	0.0	\$750.00	\$0.00	
Computer modelling			\$0.00	\$0.00	
Reprocessing of data			\$0.00	\$0.00	
General research	Lydia Durfeld - Shipping Coordination	55.0	\$26.00	\$1,430.00	
Report preparation	RM Dufeld, P.Geo	0.0	\$750.00	\$0.00	
Other (specify)	RM Dufeld, P.Geo		\$0.00	\$0.00	
				\$1,430.00	\$1,430.00
Geochemical Surveying	Number of Samples	No.	Rate	Subtotal	
Drill (cuttings, core, etc.)			\$0.00	\$0.00	
Stream sediment			\$0.00	\$0.00	
Soil	<i>note: This is for assays or</i>		\$0.00	\$0.00	
Rock - Au fire and geochem	164	1.0	\$7,806.20	\$7,806.20	
Sample freight		1.0	\$734.86	\$734.86	
Whole rock			\$0.00	\$0.00	
Petrology			\$0.00	\$0.00	
Other (specify)			\$0.00	\$0.00	
				\$8,541.06	\$8,541.06
Other Operations	Clarify	No.	Rate	Subtotal	
Trenching			\$0.00	\$0.00	
Bulk sampling	Excavator - SMS Rental	1.0	19559.48	\$19,559.48	

Bulk sampling	Dump Truck - Watson Bar Ranching	1.0	\$3,825.00	\$3,825.00	
Equipment Fuel		1.0	\$1,600.00	\$1,600.00	
				\$24,984.48	\$24,984.48
Reclamation	Clarify	No.	Rate	Subtotal	
After drilling			\$0.00	\$0.00	
Monitoring			\$0.00	\$0.00	
Other After Bulk Sample	Backfill and reslope trenches	1.0	\$3,200.00	\$3,200.00	
				\$3,200.00	\$3,200.00
Transportation		No.	Rate	Subtotal	
Airfare			\$0.00	\$0.00	
Taxi			\$0.00	\$0.00	
truck rental	Pick up kilometres	5040.00	\$1.00	\$5,040.00	
kilometers			\$0.00	\$0.00	
ATV		30.00	\$70.00	\$2,100.00	
fuel			\$0.00	\$0.00	
Helicopter (hours)			\$0.00	\$0.00	
Fuel (litres/hour)			\$0.00	\$0.00	
Other					
				\$7,140.00	\$7,140.00
Accommodation & Food	Rates per day				
Camp Fuel		1.00	\$1,000.00	\$1,000.00	
Camp and board	manday	154.00	\$80.00	\$12,320.00	
Meals	day rate or actual costs-specify		\$0.00	\$0.00	
				\$13,320.00	\$13,320.00
Miscellaneous					
Telephone		1.00	505.59	\$505.59	
Satellite Telephone and Internet		1.00	426.67	\$426.67	
				\$932.26	\$932.26
Equipment Rentals					
Field Gear (Specify)			\$0.00	\$0.00	
Other (Specify)					
				\$0.00	\$0.00
Freight, rock samples					
Hauling Bulk Sample to Republic Washington		1.0	\$91,581.78	\$91,581.78	
			\$0.00	\$0.00	
				\$91,581.78	\$91,581.78

TOTAL Expenditures	(Apr 1, 2009 to Dec 31, 2009)				\$214,622.75
TOTAL 2008 to 2009 Project Expenditures	(Oct 1, 2008 to Dec 31, 2009)				\$274,567.61

Dated at Williams Lake, British Columbia this 27th day of February 2010.



R.M. Durfeld, B.Sc., P.Ge.

Item 23: References

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Warren, H.V. (1982): The Significance of a Discovery of Gold Crystals in Overburden; in Precious Metals in the Northern Cordillera; Levinson A.A. editor, The Association of Exploration Geochemists, pages 45-51.

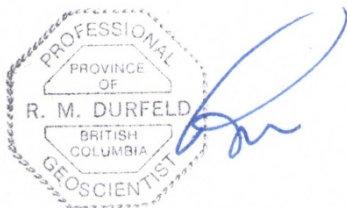
Warren, H.V. and Hajek, J.H. (1973): An Attempt to Discover a "Carlin-Cortez" Type of Gold Deposit in B.C., Western Miner, Number 46, pages 124-134.

Item 24: Certificate of Author, Rudi M. Durfeld

I, Rudolf M. Durfeld, P.Geol. do hereby certify that:

1. I am currently employed as a consulting geologist by Durfeld Geological Management Ltd.
2. I am a graduate of the University of British Columbia, B.Sc. Geology 1972.
3. I am a member of the Canadian Institute of Mining and Metallurgy. That I am registered as a Professional Geoscientist by the Association of Engineers and Geoscientists of B.C. (No. 18241).
4. I have worked as a geologist for some 35 plus years since my graduation from university.
5. I am the author of this report which is based on:
 - a. my supervision, observations and participation in the 2008 and 2009 Watson Bar Project.
 - b. compilation of the 2008 and 2009 data with previous data.
 - c. my personal knowledge of the property area and a review of available government maps and assessment reports.

Dated at Williams Lake, British Columbia this 27th day of February 2010.



R.M. Durfeld, B.Sc., P.Geol.

**Item 25: Additional Requirements for Technical Reports On
Development Properties And Production Properties**

APPENDIX I
WATSON BAR PROJECT
2008 BULK SAMPLE RESULTS

Assay Tag #	Shipped		Not shipped		Assay Au g/tonne	Assay Au-Check g/tonne	Assay Au oz/ton (US)	Ounces Contained		Section
	Weight pounds	Weight ton	Weight kilogram	Weight tonne				High	Low	
	Shipped	(US)	(metric)	(US)						
C329206	5716.00	2.86	2592.73	2.59	27.42	22.74	0.80	2.29	C	
C329207	5716.00	2.86	2592.73	2.59	25.12	20.63	0.73	2.09	C	
C329208	7532.00	3.77	3416.46	3.42	13.27	15.73	0.39	1.46	C	
C329209	5716.00	2.86	2592.73	2.59	10.99	14.96	0.32	0.92	C	
C329210	7532.00	3.77	3416.46	3.42	16.55	19.10	0.48	1.82	C	
C329211	7532.00	3.77	3416.46	3.42	6.88	6.54	0.20	0.76	C	
C329212	7532.00	3.77	3416.46	3.42	11.00	9.98	0.32	1.21	C	
C329213	7532.00	3.77	3416.46	3.42	11.97	15.73	0.35	1.31	C	
C329214	7228.00	3.61	3278.57	3.28	8.73	8.54	0.25	0.92	C	
C329215	7228.00	3.61	3278.57	3.28	11.20	12.09	0.33	1.18	C	
C329216	7228.00	3.61	3278.57	3.28	9.96	15.04	0.29	1.05	C	
C329217	7228.00	3.61	3278.57	3.28	6.80	5.82	0.20	0.72	C	
C329218	7228.00	3.61	3278.57	3.28	8.30	6.67	0.24	0.87	C	
C329219	10946.67	5.47	4965.32	4.97	14.52	13.05	0.42	2.32	C	
C329220	10946.67	5.47	4965.32	4.97	5.14	6.13	0.15	0.82	C	
C329221	10946.67	5.47	4965.32	4.97	6.89	6.27	0.20	1.10	C	
C329222	5716.00	2.86	2592.73	2.59	16.64	14.29	0.49	1.39	C	
C329223	5716.00	2.86	2592.73	2.59	14.91	16.32	0.43	1.24	C	
C329224	15960.00	7.98	7239.33	7.24	18.11		0.53	4.22	C	
C329225	9680.00	4.84	4390.77	4.39	14.57		0.42	2.06	C	
C329226	8653.33	4.33	3925.09	3.93	14.50		0.42	1.83	C	
C329227	8653.33	4.33	3925.09	3.93	13.76		0.40	1.74	C	
C329228	8653.33	4.33	3925.09	3.93	14.03		0.41	1.77	C	
C329229	11846.67	5.92	5373.56	5.37	15.59		0.45	2.69	C	
C329230	9680.00	4.84	4390.77	4.39	11.53		0.34	1.63	C	
C329231	9680.00	4.84	4390.77	4.39	10.70		0.31	1.51	C	
C329232	11846.67	5.92	5373.56	5.37	17.64	17.61	0.51	3.05	C	
C329233	11846.67	5.92	5373.56	5.37	31.23		0.91	5.40	C	
C329234	9680.00	4.84	4390.77	4.39	20.62		0.60	2.91	C	
C329235	12273.33	6.14	5567.09	5.57	15.83		0.46	2.83	C	
C329236	12273.33	6.14	5567.09	5.57	18.07		0.53	3.23	C	
C329237	12273.33	6.14	5567.09	5.57	22.51		0.66	4.03	C	
C329238	6666.67	3.33	3023.95	3.02	12.48		0.36	1.21	C	
C329239	6666.67	3.33	3023.95	3.02	14.72		0.43	1.43	C	

2008 BULK SAMPLE RESULTS												
	Weight	Weight	Weight	Shipped	Not shipped				Ounces Contained			
Assay	pounds	ton	kilogram	Weight	Weight	Assay	Assay	Assay	Gold		Section	
Tag #	Shipped	(US)		(metric)	(US)	Au	Au-Check	Au	High	Low		
						g/tonne	g/tonne	oz/ton (US)				
C329240	6666.67	3.33	3023.95	3.02		19.13		0.56	1.86		C	
C329241	15960.00	7.98	7239.33	7.24		17.20		0.50	4.00		C	
C329242	6368.32	3.18	2888.62	2.89		22.75	22.86	0.66	2.11		C	
C329243	6368.32	3.18	2888.62	2.89		31.04		0.91	2.88		C	
C329244	6368.32	3.18	2888.62	2.89		45.68		1.33	4.24		C	
C329245	6368.32	3.18	2888.62	2.89		56.39		1.64	5.24		C	
C329246	16786.67	8.39	7614.30	7.61		32.25		0.94	7.89		C	
C329247	16786.67	8.39	7614.30	7.61		64.61		1.88	15.82		C	
C329248	16786.67	8.39	7614.30	7.61		20.04		0.58	4.91		C	
C329249	4342.86	2.17	1969.89	1.97		32.78		0.96	2.08		C	
C329250	4342.86	2.17	1969.89	1.97		12.89		0.38	0.82		C	
C329251	4342.86	2.17	1969.89	1.97		17.33		0.51	1.10		C	
C329252	4342.86	2.17	1969.89	1.97		9.70		0.28	0.61		C	
C329253	4342.86	2.17	1969.89	1.97		12.20		0.36	0.77		C	
C329254	4342.86	2.17	1969.89	1.97		15.61		0.46	0.99		C	
C329255	4342.86	2.17	1969.89	1.97		11.35		0.33	0.72		C	
C329256	15035.00	7.52	6819.76	6.82		20.19		0.59	4.43		C	
C329257	15035.00	7.52	6819.76	6.82		10.92		0.32	2.39	127.86	230.24	0.56
C329258		0.00	0.00	0.00	4.00	4.43		0.13	0.00	0.52	C Lower	
C329259		0.00	0.00	0.00	4.00	3.87		0.11	0.00	0.45	C Lower	
C329260		0.00	0.00	0.00	4.00	3.61		0.11	0.00	0.42	C Lower	
C329261		0.00	0.00	0.00	4.00	4.06		0.12	0.00	0.47	C Lower	
C329262		0.00	0.00	0.00	4.00	3.35		0.10	0.00	0.39	C Lower	
C329263		0.00	0.00	0.00	4.00	4.29		0.13	0.00	0.50	C Lower	
C329264		0.00	0.00	0.00	4.00	4.45	4.57	0.13	0.00	0.52	C Lower	
C329265		0.00	0.00	0.00	4.00	4.02		0.12	0.00	0.47	C Lower	
C329266		0.00	0.00	0.00	4.00	2.36		0.07	0.00	0.28	C Lower	
C329267		0.00	0.00	0.00	4.00	2.94		0.09	0.00	0.34	C Lower	
C329268	15035.00	7.52	6819.76	6.82		15.98		0.47	3.50		C Lower	
C329269	15035.00	7.52	6819.76	6.82		13.41		0.39	2.94		C Lower	
C329270		0.00	0.00	0.00	4.00	4.53		0.13	0.00	0.53	C Lower	
C329271		0.00	0.00	0.00	4.00	4.24		0.12	0.00	0.49	C Lower	
C329272	3731.43	1.87	1692.55	1.69		7.56		0.22	0.41		C Lower	
C329273	3731.43	1.87	1692.55	1.69		12.23		0.36	0.67		C Lower	
										135.38	249.01	0.54
C329274		0.00	0.00	0.00	4.00	3.36	3.20	0.10	0.00	0.39	A	

2008 BULK SAMPLE RESULTS											
	Weight	Weight	Weight	Shipped	Not shipped						
Assay	pounds	ton	kilogram	Weight	Weight	Assay	Assay	Assay	Ounces Contained		Section
Tag #	Shipped	(US)		tonne	ton	Au	Au-Check	Au	Gold		
				(metric)	(US)	g/tonne	g/tonne	oz/ton (US)	High	Low	
C329275		0.00	0.00	0.00	4.00	3.40		0.10	0.00	0.40	A
C329276		0.00	0.00	0.00	4.00	1.95		0.06	0.00	0.23	A
C329277		0.00	0.00	0.00	4.00	2.27	2.13	0.07	0.00	0.26	A
C329278		0.00	0.00	0.00	4.00	3.04		0.09	0.00	0.35	A
C329279		0.00	0.00	0.00	4.00	1.88		0.05	0.00	0.22	A
C329280		0.00	0.00	0.00	4.00	1.89		0.06	0.00	0.22	A
C329281		0.00	0.00	0.00	4.00	1.62		0.05	0.00	0.19	A
C329282		0.00	0.00	0.00	4.00	5.58		0.16	0.00	0.65	A
C329283		0.00	0.00	0.00	4.00	4.52		0.13	0.00	0.53	A
C329284		0.00	0.00	0.00	4.00	3.95		0.12	0.00	0.46	A
C329285		0.00	0.00	0.00	4.00	8.35		0.24	0.00	0.97	A
C329286		0.00	0.00	0.00	4.00	5.50	4.85	0.16	0.00	0.64	A
C329287		0.00	0.00	0.00	4.00	6.12		0.18	0.00	0.71	A
C329288		0.00	0.00	0.00	4.00	7.29		0.21	0.00	0.85	A
C329289		0.00	0.00	0.00	4.00	4.68		0.14	0.00	0.55	A
C329290	3731.43	1.87	1692.55	1.69		10.33		0.30	0.56		A
C329291	3731.43	1.87	1692.55	1.69		20.39		0.59	1.11		A
C329292	3731.43	1.87	1692.55	1.69		19.37		0.56	1.05		A
C329293	3731.43	1.87	1692.55	1.69		16.42		0.48	0.89		A
C329294	3731.43	1.87	1692.55	1.69		11.25		0.33	0.61		A
C329295	23290.00	11.65	10564.17	10.56		22.07		0.64	7.50		A
C329296	23290.00	11.65	10564.17	10.56		12.47	12.65	0.36	4.24		A
C329297	5708.00	2.85	2589.11	2.59		10.90		0.32	0.91		A
C329298	5708.00	2.85	2589.11	2.59		40.09		1.17	3.34		A
C329299	5708.00	2.85	2589.11	2.59		11.37	11.79	0.33	0.95		A
C329300	5708.00	2.85	2589.11	2.59		9.03		0.26	0.75		A
C329001		0.00	0.00	0.00	4.00	6.39	6.64	0.19	0.00	0.75	A
C329002		0.00	0.00	0.00	4.00	9.91		0.29	0.00	1.16	A
		0.00	0.00	0.00	4.00	6.06		0.18	0.00	0.71	A
C329004		0.00	0.00	0.00	4.00	11.46		0.33	0.00	1.34	A
C329005		0.00	0.00	0.00	4.00	12.14		0.35	0.00	1.42	A
C329006		0.00	0.00	0.00	4.00	15.35		0.45	0.00	1.79	A
C329007		0.00	0.00	0.00	4.00	5.27		0.15	0.00	0.61	A
C329008		0.00	0.00	0.00	4.00	6.67		0.19	0.00	0.78	A
C329009		0.00	0.00	0.00	4.00	4.89		0.14	0.00	0.57	A
C329010		0.00	0.00	0.00	4.00	8.07	7.91	0.24	0.00	0.94	A
C329011		0.00	0.00	0.00	4.00	10.09		0.29	0.00	1.18	A

2008 BULK SAMPLE RESULTS												
	Weight	Weight	Weight	Shipped	Not shipped	Assay	Assay	Assay	Ounces Contained		Section	
Assay	pounds	ton	kilogram	Weight	Weight	Au	Au-Check	Au	Gold			
Tag #	Shipped	(US)		(metric)	(US)	g/tonne	g/tonne	oz/ton (US)	High	Low		
C329012		0.00	0.00	0.00	4.00	6.32		0.18	0.00	0.74	A	
C329013		0.00	0.00	0.00	4.00	6.44		0.19	0.00	0.75	A	
C329014		0.00	0.00	0.00	4.00	6.91		0.20	0.00	0.81	A	
C329015		0.00	0.00	0.00	4.00	7.19		0.21	0.00	0.84	A	
C329016		0.00	0.00	0.00	4.00	4.18		0.12	0.00	0.49	A	
C329017		0.00	0.00	0.00	4.00	2.78		0.08	0.00	0.32	A	
C329018		0.00	0.00	0.00	4.00	6.66		0.19	0.00	0.78	A	
C329019		0.00	0.00	0.00	4.00	7.26		0.21	0.00	0.85	A	
C329020		0.00	0.00	0.00	4.00	5.94	6.17	0.17	0.00	0.69	A	
C329021		0.00	0.00	0.00	4.00	5.95		0.17	0.00	0.69	A	
C329022		0.00	0.00	0.00	4.00	3.55		0.10	0.00	0.41	A	
C329023		0.00	0.00	0.00	4.00	8.39	8.08	0.24	0.00	0.98	A	
										21.91	44.03	0.50
C329024		0.00	0.00	0.00	4.00	6.52		0.19	0.00	0.76	B	
C329025		0.00	0.00	0.00	4.00	7.64		0.22	0.00	0.89	B	
C329026		0.00	0.00	0.00	4.00	8.12		0.24	0.00	0.95	B	
C329027		0.00	0.00	0.00	4.00	4.72		0.14	0.00	0.55	B	
C329028		0.00	0.00	0.00	4.00	7.62		0.22	0.00	0.89	B	
C329029		0.00	0.00	0.00	4.00	8.26		0.24	0.00	0.96	B	
C329030	9610.00	4.81	4359.02	4.36		2.46		0.07	0.34		B	
C329031	9610.00	4.81	4359.02	4.36		1.21		0.04	0.17		B	
C329032	9610.00	4.81	4359.02	4.36		8.41	7.11	0.25	1.18		B	
C329033	9610.00	4.81	4359.02	4.36		7.06		0.21	0.99		B	
C329034	7196.00	3.60	3264.05	3.26		7.00		0.20	0.73		B	
C329035	7196.00	3.60	3264.05	3.26		8.54		0.25	0.90		B	
C329036	7196.00	3.60	3264.05	3.26		5.84		0.17	0.61		B	
C329037	7196.00	3.60	3264.05	3.26		7.60		0.22	0.80		B	
C329038	7196.00	3.60	3264.05	3.26		7.75		0.23	0.81		B	
C329039	5232.00	2.62	2373.20	2.37		12.72		0.37	0.97		B	
C329040	5232.00	2.62	2373.20	2.37		11.65		0.34	0.89		B	
C329041	5232.00	2.62	2373.20	2.37		7.65		0.22	0.58		B	
C329042	5232.00	2.62	2373.20	2.37		10.11	10.80	0.29	0.77		B	
C329043	5232.00	2.62	2373.20	2.37		9.53		0.28	0.73		B	
C329044	9555.00	4.78	4334.08	4.33		7.24		0.21	1.01		B	
C329045	9555.00	4.78	4334.08	4.33		9.86	10.18	0.29	1.37		B	
C329046	9555.00	4.78	4334.08	4.33		9.11		0.27	1.27		B	

APPENDIX II

WATSON BAR PROJECT

2009 BULK SAMPLE RESULTS

Assay Tag #	Weight pounds Shipped	Weight ton (US)	Weight kilogram	Shipped		Not shipped		Assay Au g/tonne	Assay Au-Check g/tonne	Assay Au oz/ton (US)	Ounces Contained Gold		Section
				Weight tonne (metric)	Weight ton (US)	Assay Au g/tonne	Assay Au-Check g/tonne				High	Low	
C329301	4270.00	2.14	1936.84	1.94				12.95	9.35	0.38	0.81		C
C329302	4270.00	2.14	1936.84	1.94				12.25		0.36	0.76		C
C329303	4270.00	2.14	1936.84	1.94				17.15		0.50	1.07		C
C329304	4270.00	2.14	1936.84	1.94				14.48		0.42	0.90		C
C329305	4270.00	2.14	1936.84	1.94				20.19		0.59	1.26		C
C329306	4270.00	2.14	1936.84	1.94				23.87		0.70	1.49		C
C329307	13666.67	6.83	6199.10	6.20				15.75		0.46	3.14		C
C329308	13666.67	6.83	6199.10	6.20				18.09		0.53	3.61		C
C329309	13666.67	6.83	6199.10	6.20				23.73		0.69	4.73		C
C329310	7115.00	3.56	3227.31	3.23				12.20		0.36	1.27		C
C329311	7115.00	3.56	3227.31	3.23				13.44	12.07	0.39	1.39		C
C329312	7115.00	3.56	3227.31	3.23				14.57		0.42	1.51		C
C329313	7115.00	3.56	3227.31	3.23				15.70		0.46	1.63		C
C329314	16373.33	8.19	7426.82	7.43				10.89		0.32	2.60		C
C329315	16373.33	8.19	7426.82	7.43				13.94		0.41	3.33		C
C329316	16373.33	8.19	7426.82	7.43				13.12		0.38	3.13		C
C329317	0.00	0.00	0.00	0.00	4.00			7.65		0.22	0.00	0.89	C
C329318	0.00	0.00	0.00	0.00	4.00			3.68		0.11	0.00	0.43	C
C329319	7850.00	3.93	3560.70	3.56				12.83		0.37	1.47		C
C329320	7850.00	3.93	3560.70	3.56				24.76	22.27	0.72	2.83		C
C329321	7850.00	3.93	3560.70	3.56				14.39		0.42	1.65		C
C329322	7850.00	3.93	3560.70	3.56				5.08		0.15	0.58		C
C329323	9306.67	4.65	4221.43	4.22				15.93	16.06	0.46	2.16		C
C329324	9306.67	4.65	4221.43	4.22				10.03		0.29	1.36		C
329451	0.00	0.00	0.00	0.00	4.00					0.00	0.00	0.00	C
329452	0.00	0.00	0.00	0.00	4.00					0.00	0.00	0.00	C
329453	17920.00	8.96	8128.38	8.13				19.66		0.57	5.14		C
329454	17920.00	8.96	8128.38	8.13				22.97		0.67	6.00		C
329455	6250.00	3.13	2834.95	2.83				24.28		0.71	2.21		C
329456	6250.00	3.13	2834.95	2.83				12.40		0.36	1.13		C
329457	6250.00	3.13	2834.95	2.83				11.34		0.33	1.03		C
329458	6250.00	3.13	2834.95	2.83				10.47		0.31	0.95		C
329459	0.00	0.00	0.00	0.00	4.00			8.71		0.25	0.00	1.02	C
329460	0.00	0.00	0.00	0.00	4.00			13.47	14.01	0.39	0.00	1.57	C
C329461	0.00	0.00	0.00	0.00	4.00			3.21	3.29	0.09	0.00	0.37	C

C329301	4270.00	2.14	1936.84	1.94		12.95	9.35	0.38	0.81		C		
C329302	4270.00	2.14	1936.84	1.94		12.25		0.36	0.76		C		
C329303	4270.00	2.14	1936.84	1.94		17.15		0.50	1.07		C		
C329304	4270.00	2.14	1936.84	1.94		14.48		0.42	0.90		C		
C329305	4270.00	2.14	1936.84	1.94		20.19		0.59	1.26		C		
C329462	0.00	0.00	0.00	0.00	4.00	4.72		0.14	0.00	0.55	C		
C329463	26450.00	13.23	11997.52	12.00		33.12		0.97	12.78		C		
C329464	26450.00	13.23	11997.52	12.00		18.51		0.54	7.14		C		
C329465	9306.67	4.65	4221.43	4.22		19.78		0.58	2.68		C		
C329466	11490.00	5.75	5211.78	5.21		11.93		0.35	2.00		C		
C329467	11490.00	5.75	5211.78	5.21		12.12		0.35	2.03		C		
C329468	11490.00	5.75	5211.78	5.21		15.39		0.45	2.58		C		
C329469	0.00	0.00	0.00	0.00	4.00	7.13		0.21	0.00	0.83	C		
C329470	0.00	0.00	0.00	0.00	4.00	9.97	10.51	0.29	0.00	1.16	C		
C329471	11490.00	5.75	5211.78	5.21		10.40		0.30	1.74		C		
C329472	0.00	0.00	0.00	0.00	4.00	9.00		0.26	0.00	1.05	C		
C329473	15266.67	7.63	6924.84	6.92		14.97		0.44	3.33		C		
C329474	15266.67	7.63	6924.84	6.92		26.12		0.76	5.82		C		
C329475	3069.63	1.53	1392.36	1.39		13.83		0.40	0.62		C		
C329476	3598.74	1.80	1632.36	1.63		13.71		0.40	0.72		C		
C329477	4043.34	2.02	1834.03	1.83		11.86		0.35	0.70		C		
C329478	4072.73	2.04	1847.36	1.85		11.81		0.34	0.70		C		
C329479	0.00	0.00	0.00	0.00	4.00	5.09		0.15	0.00	0.59	C		
C329480	0.00	0.00	0.00	0.00	4.00	6.38	6.30	0.19	0.00	0.74	C		
C329481	0.00	0.00	0.00	0.00	4.00	9.13		0.27	0.00	1.07	C		
C329482	0.00	0.00	0.00	0.00	4.00	7.01		0.20	0.00	0.82	C		
C329483	0.00	0.00	0.00	0.00	4.00	5.84	10.26	0.17	0.00	0.68	C		
C329484	0.00	0.00	0.00	0.00	4.00	9.93		0.29	0.00	1.16	C		
C329485	5016.67	2.51	2275.52	2.28		16.14		0.47	1.18		C		
C329486	5016.67	2.51	2275.52	2.28		14.92		0.44	1.09		C		
C329487	0.00	0.00	0.00	0.00	4.00	3.40		0.10	0.00	0.40	C		
C329488	0.00	0.00	0.00	0.00	4.00	3.62		0.11	0.00	0.42	C		
C329489	0.00	0.00	0.00	0.00	4.00	7.45		0.22	0.00	0.87	C		
C329490	0.00	0.00	0.00	0.00	4.00	2.92		0.09	0.00	0.34	C		
C329491	0.00	0.00	0.00	0.00	4.00	8.55		0.25	0.00	1.00	C		
C329492	0.00	0.00	0.00	0.00	4.00	8.89		0.26	0.00	1.04	C		
C329493	13220.00	6.61	5996.49	6.00		11.18		0.33	2.16		C		
C329494	13220.00	6.61	5996.49	6.00		27.62		0.81	5.32		C		
C329495	0.00	0.00	0.00	0.00	4.00	4.93		0.14	0.00	0.58	C		
C329496	0.00	0.00	0.00	0.00	4.00	11.19		0.33	0.00	1.31	C		
C329497	0.00	0.00	0.00	0.00	4.00	8.60		0.25	0.00	1.00	C		
C329498	0.00	0.00	0.00	0.00	4.00	5.54		0.16	0.00	0.65	C		
C329499	0.00	0.00	0.00	0.00	4.00	5.34		0.16	0.00	0.62	C		

C329301	4270.00	2.14	1936.84	1.94		12.95	9.35	0.38	0.81	C		
C329302	4270.00	2.14	1936.84	1.94		12.25		0.36	0.76	C		
C329303	4270.00	2.14	1936.84	1.94		17.15		0.50	1.07	C		
C329304	4270.00	2.14	1936.84	1.94		14.48		0.42	0.90	C		
C329305	4270.00	2.14	1936.84	1.94		20.19		0.59	1.26	C		
C329500	0.00	0.00	0.00	0.00	4.00	9.44		0.28	0.00	1.10	C	
C329401	0.00	0.00	0.00	0.00	4.00	6.04		0.18	0.00	0.70	C	
C329402	0.00	0.00	0.00	0.00	4.00	8.01		0.23	0.00	0.93	C	
C329403	3851.43	1.93	1746.98	1.75		8.69		0.25	0.49		C	
C329404	13220.00	6.61	5996.49	6.00		12.83		0.37	2.47		C	
C329405	0.00	0.00	0.00	0.00	4.00	6.82		0.20	0.00	0.80	C	
C329406	0.00	0.00	0.00	0.00	4.00	9.35		0.27	0.00	1.09	C	
C329407	0.00	0.00	0.00	0.00	4.00	6.32		0.18	0.00	0.74	C	
C329408	0.00	0.00	0.00	0.00	4.00	6.93		0.20	0.00	0.81	C	
C329409	3851.43	1.93	1746.98	1.75		10.64		0.31	0.60		C	
C329410	3851.43	1.93	1746.98	1.75		9.23		0.27	0.52		C	
C329411	3851.43	1.93	1746.98	1.75		9.43		0.28	0.53		C	
C329412	3851.43	1.93	1746.98	1.75		10.78		0.31	0.61		C	
C329413	3851.43	1.93	1746.98	1.75		10.53		0.31	0.59		C	
C329414	3851.43	1.93	1746.98	1.75		6.08		0.18	0.34		C	
C329415	0.00	0.00	0.00	0.00	4.00	3.75		0.11	0.00	0.44	C	
C329416	0.00	0.00	0.00	0.00	4.00	5.32		0.16	0.00	0.62	C	
C329417	0.00	0.00	0.00	0.00	4.00	4.32		0.13	0.00	0.50	C	
C329418	0.00	0.00	0.00	0.00	4.00	3.89		0.11	0.00	0.45	C	
C329419	0.00	0.00	0.00	0.00	4.00	4.11		0.12	0.00	0.48	C	
C329420	0.00	0.00	0.00	0.00	4.00	3.91		0.11	0.00	0.46	C	
C329421	0.00	0.00	0.00	0.00	4.00	3.97		0.12	0.00	0.46	C	
C329422	0.00	0.00	0.00	0.00	4.00	6.08		0.18	0.00	0.71	C	
C329423	0.00	0.00	0.00	0.00	4.00	3.32		0.10	0.00	0.39	C	
C329424	0.00	0.00	0.00	0.00	4.00	6.38		0.19	0.00	0.74	C	
C329425	0.00	0.00	0.00	0.00	4.00	4.99		0.15	0.00	0.58	C	
C329426	0.00	0.00	0.00	0.00	4.00	5.58		0.16	0.00	0.65	C	
C329427	0.00	0.00	0.00	0.00	4.00	4.11		0.12	0.00	0.48	C	
C329428	0.00	0.00	0.00	0.00	4.00	4.39		0.13	0.00	0.51	C	
C329429	0.00	0.00	0.00	0.00	4.00	3.17		0.09	0.00	0.37	C	
C329430	0.00	0.00	0.00	0.00	4.00	6.16		0.18	0.00	0.72	C	
C329431	0.00	0.00	0.00	0.00	4.00	5.31		0.15	0.00	0.62	C	
C329432	0.00	0.00	0.00	0.00	4.00	4.45		0.13	0.00	0.52	C	
C329433	0.00	0.00	0.00	0.00	4.00	1.87		0.05	0.00	0.22	C	
C329434	0.00	0.00	0.00	0.00	4.00	2.33		0.07	0.00	0.27	C	
C329435	0.00	0.00	0.00	0.00	4.00	3.49		0.10	0.00	0.41	C	
C329436	0.00	0.00	0.00	0.00	4.00	3.53		0.10	0.00	0.41	C	
C329437	0.00	0.00	0.00	0.00	4.00	7.37		0.21	0.00	0.86	C	

C329301	4270.00	2.14	1936.84	1.94		12.95	9.35	0.38	0.81		C		
C329302	4270.00	2.14	1936.84	1.94		12.25		0.36	0.76		C		
C329303	4270.00	2.14	1936.84	1.94		17.15		0.50	1.07		C		
C329304	4270.00	2.14	1936.84	1.94		14.48		0.42	0.90		C		
C329305	4270.00	2.14	1936.84	1.94		20.19		0.59	1.26		C		
C329438	0.00	0.00	0.00	0.00	4.00	4.32		0.13	0.00	0.50	C		
										117.88		242.60	0.49
C329439	5836.00	2.92	2647.17	2.65		15.62	14.55	0.46	1.33		E		
C329440	5836.00	2.92	2647.17	2.65		9.70	8.55	0.28	0.83		E		
C329441	5836.00	2.92	2647.17	2.65		13.42	15.10	0.39	1.14		E		
C329442	5836.00	2.92	2647.17	2.65		8.82	12.59	0.26	0.75		E		
C329443	5836.00	2.92	2647.17	2.65		23.41	22.17	0.68	1.99		E		
C329444	24280.00	12.14	11013.22	11.01		6.35	11.88	0.19	2.25		E		
C329445	0.00	0.00	0.00	0.00	4.00	12.39	11.82	0.36	0.00	1.45	E		
C329446	0.00	0.00	0.00	0.00	4.00	1.29	3.24	0.04	0.00	0.15	E		
C329447	24280.00	12.14	11013.22	11.01		12.94	10.72	0.38	4.58		E		
C329448	0.00	0.00	0.00	0.00	4.00	5.35	5.59	0.16	0.00	0.62	E		
C329449	0.00	0.00	0.00	0.00	4.00	8.54	9.51	0.25	0.00	1.00	E		
C329450	0.00	0.00	0.00	0.00	4.00	9.24	10.00	0.27	0.00	1.08	E		
C329501	0.00	0.00	0.00	0.00	4.00	12.79	11.67	0.37	0.00	1.49	E		
C329502	0.00	0.00	0.00	0.00	4.00	7.47	7.29	0.22	0.00	0.87	E		
C329503	0.00	0.00	0.00	0.00	4.00	6.45	6.21	0.19	0.00	0.75	E		
C329504	0.00	0.00	0.00	0.00	4.00	5.94	6.22	0.17	0.00	0.69	E		
C329505	0.00	0.00	0.00	0.00	4.00	10.64	9.27	0.31	0.00	1.24	E		
C329506	0.00	0.00	0.00	0.00	4.00	12.17	11.15	0.35	0.00	1.42	E		
C329507	4162.75	2.08	1888.19	1.89		10.13	10.61	0.30	0.61		E		
C329508	3771.43	1.89	1710.69	1.71		19.58	20.14	0.57	1.08		E		
C329509	0.00	0.00	0.00	0.00	4.00	5.43	5.16	0.16	0.00	0.63	E		
C329510	0.00	0.00	0.00	0.00	4.00	7.25	8.04	0.21	0.00	0.85	E		
C329511	15266.67	7.63	6924.84	6.92		7.78	7.77	0.23	1.73		E		
C329512	7900.00	3.95	3583.38	3.58		15.22	14.02	0.44	1.75		E		
C329513	7900.00	3.95	3583.38	3.58		10.37	7.84	0.30	1.19		E		
C329514	7900.00	3.95	3583.38	3.58		13.17	12.27	0.38	1.52		E		
C329515	7900.00	3.95	3583.38	3.58		13.66	14.43	0.40	1.57		E		
C329516	11435.00	5.72	5186.83	5.19		7.48		0.22	1.25		E		
C329517	11435.00	5.72	5186.83	5.19		46.68		1.36	7.78		E		
C329518	11435.00	5.72	5186.83	5.19		11.24		0.33	1.87		E		
C329519	0.00	0.00	0.00	0.00	4.00	6.54	7.48	0.19	0.00	0.76	E		
C329520	0.00	0.00	0.00	0.00	4.00	4.73	4.55	0.14	0.00	0.55	E		
C329521	5784.00	2.89	2623.58	2.62		13.94		0.41	1.18		E		
C329522	11435.00	5.72	5186.83	5.19		4.95		0.14	0.83		E		
C329523	0.00	0.00	0.00	0.00	4.00	5.01	5.17	0.15	0.00	0.58	E		
C329524	0.00	0.00	0.00	0.00	4.00	6.01	9.14	0.18	0.00	0.70	E		

C329301	4270.00	2.14	1936.84	1.94		12.95	9.35	0.38	0.81		C		
C329302	4270.00	2.14	1936.84	1.94		12.25		0.36	0.76		C		
C329303	4270.00	2.14	1936.84	1.94		17.15		0.50	1.07		C		
C329304	4270.00	2.14	1936.84	1.94		14.48		0.42	0.90		C		
C329305	4270.00	2.14	1936.84	1.94		20.19		0.59	1.26		C		
C329525	0.00	0.00	0.00	0.00	4.00	5.94	5.47	0.17	0.00	0.69	E		
C329526	0.00	0.00	0.00	0.00	4.00	4.89	4.64	0.14	0.00	0.57	E		
C329527	0.00	0.00	0.00	0.00	4.00	4.79	5.12	0.14	0.00	0.56	E		
C329528	0.00	0.00	0.00	0.00	4.00	9.51	10.74	0.28	0.00	1.11	E		
C329529	5784.00	2.89	2623.58	2.62		11.13		0.32	0.94		E		
C329530	5784.00	2.89	2623.58	2.62		16.28		0.47	1.37		E		
C329531	0.00	0.00	0.00	0.00	4.00	4.88	6.03	0.14	0.00	0.57	E		
C329532	0.00	0.00	0.00	0.00	4.00	4.26	5.84	0.12	0.00	0.50	E		
C329535	11715.00	5.86	5313.83	5.31		11.66		0.34	1.99		E		
C329536	11715.00	5.86	5313.83	5.31		23.69		0.69	4.05		E		
C329537	11715.00	5.86	5313.83	5.31		20.43		0.60	3.49		E		
C329538	11715.00	5.86	5313.83	5.31		23.38		0.68	3.99		E		
C329539	5016.67	2.51	2275.52	2.28		10.27		0.30	0.75		E		
C329540	5016.67	2.51	2275.52	2.28		11.83		0.35	0.87		E		
C329541	5016.67	2.51	2275.52	2.28		19.74		0.58	1.44		E		
C329542	5016.67	2.51	2275.52	2.28		8.63		0.25	0.63		E		
										54.77		131.28	0.42
Bulk Sample Shipped		373.88								172.65	OUNCES CONTAINED GOLD		
BULK SAMPLE WASTED						328.00	TONS			176.43	OUNCES CONTAINED GOLD		
AVERAGE GRADE SHIPPED					0.46	OUNCDES/TON							
AVERAGE GRADE WASTED						0.54	OUNCES/TON						

Appendix III: Analytical Results



Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 25 Years

Assay Certificate

8V-3692-RA2

Company: **Durfeld Geological Ltd**
Project: **Watson Bar**
Attn: **Deufeld**

Oct-30-08

We hereby certify the following assay of 19 rock samples submitted Oct-16-08

Sample Name	Au g/tonne	Au-Check g/tonne	Au g/tonne	Pb %
C329223	14.91	16.32	15.59	
C329224	18.11		17.68	
C329225	14.57		15.06	
C329226	14.50		17.27	
C329227	13.76		15.79	
C329228	14.03		14.03	
C329229	15.59		12.99	
C329230	11.53		11.53	
C329231	10.70		14.95	
C329232	17.64	17.61	17.55	
C329233	31.23		31.23	
C329234	20.62		20.75	
C329235	15.83		11.86	
C329236	18.07		15.06	
C329237	22.51		28.68	
C329238	12.48		13.07	1.56
C329239	14.72		12.98	
C329240	19.13		19.88	1.83
C329241	17.20		18.86	1.42
*0211	2.15			
*CCu-1c				0.35
*BLANK	<0.01			<0.01

Certified by _____

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : **8V3692RJ**

Date : Oct-30-08

Durfeld Geological Ltd

Attention: Deufeld

Project: Watson Bar

Sample type: Rock

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
47595	<0.2	0.54	273	194	<0.5	5	6.38	7	13	13	61	4.27	<1	0.24	<10	1.83	1334	<2	0.01	17	287	3	1.85	<5	12	147	<5	<0.01	<10	<10	52	<10	42	3
47596	<0.2	0.50	215	233	<0.5	<5	5.00	6	9	13	39	3.48	<1	0.22	<10	1.08	847	<2	0.01	11	727	2	2.04	<5	8	107	<5	<0.01	<10	<10	20	<10	30	2
47597	0.4	0.41	469	126	<0.5	7	7.80	12	10	11	25	5.56	<1	0.24	<10	1.99	1830	<2	0.01	9	476	9	3.80	<5	7	123	<5	<0.01	<10	11	17	<10	9	3
47598	<0.2	0.33	130	331	<0.5	6	13.55	4	6	10	19	2.82	<1	0.14	<10	1.01	1319	<2	0.01	7	145	<2	1.16	<5	6	238	<5	<0.01	<10	<10	22	<10	33	2
47599	0.6	0.46	528	51	<0.5	7	4.07	14	17	5	54	7.14	<1	0.24	<10	0.98	924	<2	0.01	12	508	18	>5.00	7	13	96	<5	<0.01	<10	17	20	<10	15	4
C329206	40.5	0.69	>10000	45	<0.5	52	0.30	957	4	51	407	4.12	1	0.16	<10	0.29	175	<2	0.01	5	460	5309	0.28	14	2	34	<5	<0.01	<10	<10	16	<10	375	2
C329207	39.3	0.76	>10000	52	<0.5	57	0.28	1032	4	63	398	4.71	1	0.18	<10	0.33	175	<2	0.02	6	524	6920	0.33	13	2	36	<5	<0.01	<10	<10	18	<10	414	3
C329208	25.8	0.72	>10000	56	<0.5	49	0.45	920	6	66	378	4.08	<1	0.18	<10	0.28	352	<2	0.02	7	495	3906	0.23	6	2	47	<5	<0.01	<10	<10	16	12	793	3
C329209	25.1	0.78	>10000	46	<0.5	43	0.33	904	5	68	335	4.10	<1	0.17	<10	0.33	283	<2	0.02	7	510	4180	0.35	8	2	41	<5	<0.01	<10	<10	18	11	807	3
C329210	17.5	0.93	>10000	92	<0.5	34	0.51	777	8	63	296	4.21	<1	0.18	<10	0.37	467	<2	0.02	10	543	2890	0.20	6	2	57	<5	<0.01	<10	<10	19	13	1088	3
C329211	21.1	0.92	>10000	46	<0.5	41	0.46	694	7	64	256	3.85	<1	0.17	<10	0.34	439	<2	0.02	9	540	2862	0.25	8	2	44	<5	<0.01	<10	<10	19	13	990	2
C329212	59.3	0.55	>10000	50	<0.5	74	0.34	897	5	71	227	4.09	1	0.14	<10	0.14	320	<2	0.02	7	467	4666	0.42	9	1	52	<5	<0.01	<10	<10	10	20	1550	2
C329213	34.8	0.66	>10000	53	<0.5	71	0.44	970	6	74	219	4.54	<1	0.17	<10	0.16	481	<2	0.02	10	576	4185	0.33	8	2	63	<5	<0.01	<10	<10	12	17	1378	3
C329214	23.0	0.74	>10000	88	<0.5	54	0.45	814	6	74	189	4.11	<1	0.16	<10	0.25	419	<2	0.02	10	587	2908	0.22	6	2	48	<5	<0.01	<10	<10	14	12	932	3
C329215	18.2	0.76	>10000	49	<0.5	43	0.73	798	8	70	177	3.99	<1	0.18	<10	0.25	463	<2	0.02	10	699	2344	0.19	7	2	58	<5	<0.01	<10	<10	14	12	924	3
C329216	13.9	0.89	>10000	69	<0.5	29	0.44	804	7	53	221	4.43	<1	0.18	<10	0.32	486	<2	0.02	11	651	1779	0.16	<5	2	60	<5	<0.01	<10	<10	17	12	917	3
C329217	13.0	0.99	>10000	73	<0.5	28	0.45	715	8	67	174	4.67	<1	0.18	<10	0.37	579	<2	0.02	15	718	1820	0.18	<5	3	66	<5	<0.01	<10	<10	20	15	1089	3
C329218	11.4	0.85	>10000	69	<0.5	25	0.48	788	8	70	173	4.54	<1	0.15	<10	0.28	539	<2	0.02	14	660	1763	0.18	6	2	66	<5	<0.01	<10	<10	17	15	1143	3
C329219	11.4	0.81	>10000	98	<0.5	26	0.73	808	9	71	183	4.41	<1	0.15	<10	0.29	680	<2	0.02	14	627	1735	0.17	6	2	53	<5	<0.01	<10	<10	18	14	1017	3
C329220	5.1	0.86	>10000	83	<0.5	14	0.72	833	13	88	140	6.20	<1	0.17	<10	0.32	909	<2	0.02	22	648	1039	0.29	<5	2	76	<5	<0.01	<10	<10	19	24	2108	3
C329221	4.9	0.87	>10000	96	<0.5	12	0.79	780	12	80	139	5.37	<1	0.14	<10	0.27	913	<2	0.01	22	683	876	0.20	<5	2	76	<5	<0.01	<10	<10	16	21	1827	3
C329222	21.7	0.83	>10000	65	<0.5	46	0.52	934	9	78	241	5.26	<1	0.16	<10	0.32	571	<2	0.02	15	768	3147	0.43	5	2	68	<5	<0.01	<10	<10	18	15	1160	3
C329223	17.8	1.00	>10000	256	<0.5	33	0.74	817	9	49	201	4.92	1	0.16	<10	0.43	654	11	0.02	21	732	2433	0.26	<5	2	80	<5	<0.01	<10	<10	19	18	1045	3
C329224	24.5	0.62	>10000	841	<0.5	72	0.60	1546	4	36	153	6.36	<1	0.21	<10	0.18	133	<2	0.03	5	1024	2001	0.21	11	2	51	<5	<0.01	<10	<10	12	<10	124	4
C329225	17.0	0.68	>10000	931	<0.5	53	0.50	1558	5	41	168	6.51	<1	0.18	<10	0.27	164	<2	0.04	7	818	1332	0.16	<5	2	51	<5	<0.01	<10	<10	13	<10	180	4
C329226	12.6	1.30	>10000	608	<0.5	41	0.57	1288	10	24	128	6.99	<1	0.15	<10	0.63	325	<2	0.03	11	808	1092	0.15	<5	3	54	<5	<0.01	<10	<10	28	<10	281	4
C329227	9.0	1.38	>10000	467	<0.5	25	0.53	921	10	32	108	6.01	<1	0.18	<10	0.62	305	<2	0.04	11	929	804	0.18	<5	3	73	<5	<0.01	<10	<10	30	<10	277	4
C329228	81.1	0.64	>10000	82	<0.5	89	0.34	828	3	32	221	4.22	5	0.17	<10	0.20	136	<2	0.02	6	863	3534	0.31	9	1	53	<5	<0.01	<10	<10	13	<10	440	3
C329229	44.9	0.56	>10000	58	<0.5	127	0.39	1065	4	65	288	4.91	<1	0.17	<10	0.16	123	<2	0.02	6	897	3694	0.39	11	1	49	<5	<0.01	<10	<10	9	<10	420	3
C329230	37.1	0.62	>10000	52	<0.5	80	0.37	688	4	47	240	4.01	1	0.20	<10	0.18	128	<2	0.03	5	814	3692	0.30	10	1	75	<5	<0.01	<10	<10	13	<10	380	3

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Durfeld Geological Ltd

Attention: Deufeld

Project: Watson Bar

Sample type: Rock

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 8V3692RJ

Date : Oct-30-08

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
C329231	33.5	0.67	>10000	77	<0.5	66	0.39	557	3	56	261	3.93	1	0.21	<10	0.17	122	2	0.03	5	988	3979	0.34	11	1	89	<5	<0.01	<10	<10	12	<10	336	3
C329232	49.6	0.46	>10000	57	<0.5	90	0.24	637	2	100	219	3.50	1	0.18	<10	0.12	73	2	0.02	6	693	5726	0.30	18	1	44	<5	<0.01	<10	<10	9	<10	179	2
C329233	40.8	0.42	>10000	56	<0.5	79	0.23	679	2	78	227	3.63	1	0.17	<10	0.09	59	2	0.02	4	823	5578	0.30	22	1	42	<5	<0.01	<10	<10	9	<10	161	2
C329234	31.0	0.55	>10000	52	<0.5	61	0.28	760	4	71	206	3.78	<1	0.14	<10	0.18	124	<2	0.02	7	586	4194	0.22	19	2	33	<5	<0.01	<10	<10	13	<10	225	2
C329235	37.1	0.43	>10000	54	<0.5	79	0.21	811	2	74	216	3.89	1	0.15	<10	0.11	60	<2	0.02	4	663	4895	0.30	19	1	42	<5	<0.01	<10	<10	10	<10	157	2
C329236	53.5	0.63	>10000	57	<0.5	107	0.29	890	3	72	386	4.22	<1	0.17	<10	0.20	109	<2	0.02	5	737	6899	0.29	12	1	57	<5	<0.01	<10	<10	13	<10	258	2
C329237	51.5	0.47	>10000	42	<0.5	105	0.27	820	2	87	343	3.74	1	0.14	<10	0.14	81	<2	0.02	5	606	6550	0.29	16	1	45	<5	<0.01	<10	<10	10	<10	195	2
C329238	103.6	0.50	>10000	76	<0.5	184	0.30	981	3	84	553	4.62	2	0.14	<10	0.15	130	<2	0.02	7	721	>10000	0.37	26	1	45	<5	<0.01	<10	<10	11	<10	335	3
C329239	64.2	0.52	>10000	65	<0.5	124	0.66	819	4	85	347	3.85	1	0.13	<10	0.20	166	<2	0.02	7	578	8741	0.28	16	1	37	<5	<0.01	<10	<10	11	<10	262	2
C329240	117.1	0.66	>10000	71	<0.5	210	0.33	844	4	68	600	4.16	2	0.13	<10	0.27	157	<2	0.02	8	703	>10000	0.35	20	2	50	<5	<0.01	<10	<10	14	<10	397	2
C329241	97.2	0.54	>10000	400	<0.5	165	0.44	891	4	89	572	4.22	1	0.12	<10	0.23	215	<2	0.02	7	497	>10000	0.63	19	1	38	<5	<0.01	<10	<10	13	12	693	2

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.



Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 25 Years

Assay Certificate

8V-3822-RA1

Company: **Durfeld Geological Ltd**
Project:
Attn: **Rudy Durfeld**

Nov-19-08

We hereby certify the following assay of 22 rock samples submitted Oct-31-08

Sample Name	Au g/tonne	Au-Check g/tonne
C329001	6.39	6.64
C329002	9.91	
C329003	6.06	
C329004	11.46	
C329005	12.14	
C329006	15.35	
C329007	5.27	
C329008	6.67	
C329009	4.89	
C329010	8.07	7.91
C329011	10.09	
C329012	6.32	
C329013	6.44	
C329014	6.91	
C329015	7.19	
C329016	4.18	
C329017	2.78	
C329018	6.66	
C329019	7.26	
C329020	5.94	6.17
C329021	5.95	
C329022	3.55	
*0211	2.20	
*BLANK	<0.01	

Au F.A. - 2AT

Certified by _____



Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 25 Years

Assay Certificate

8V-3822-RA2

Company: **Durfeld Geological Ltd**
Project:
Attn: Rudy Durfeld

Nov-19-08

We hereby certify the following assay of 22 rock samples submitted Oct-31-08

Sample Name	Au g/tonne	Au-Check g/tonne
C329023	8.39	8.08
C329024	6.52	
C329025	7.64	
C329026	8.12	
C329027	4.72	
C329028	7.62	
C329029	8.26	
C329030	2.46	
C329031	1.21	
C329032	8.41	7.11
C329033	7.06	
C329034	7.00	
C329035	8.54	
C329036	5.84	
C329037	7.60	
C329038	7.75	
C329039	12.72	
C329040	11.65	
C329041	7.65	
C329042	10.11	10.80
C329043	9.53	
C329044	7.24	
*0211	2.21	
*BLANK	<0.01	

Au F.A. - 2AT

Certified by _____



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Vancouver, B.C.
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Quality Assaying for over 25 Years

Assay Certificate

8V-3822-RA3

Company: **Durfeld Geological Ltd**
Project:
Attn: **Rudy Durfeld**

Nov-19-08

We hereby certify the following assay of 22 rock samples submitted Oct-31-08

Sample Name	Au g/tonne	Au-Check g/tonne
C329045	9.86	10.18
C329046	9.11	
C329047	8.04	
C329048	10.02	
C329049	9.86	
C329050	2.17	
C329051	4.79	
C329052	10.46	
C329053	20.19	
C329242	22.75	22.86
C329243	31.04	
C329244	45.68	
C329245	56.39	
C329246	32.25	
C329247	64.61	
C329248	20.04	
C329249	32.78	
C329250	12.89	
C329251	17.33	
C329252	9.70	10.49
C329253	12.20	
C329254	15.61	
*0211	2.27	
*BLANK	<0.01	

Au F.A. - 2AT

Certified by _____



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Quality Assaying for over 25 Years

Assay Certificate

8V-3822-RA4

Company: **Durfeld Geological Ltd**
Project:
Attn: **Rudy Durfeld**

Nov-19-08

We hereby certify the following assay of 22 rock samples submitted Oct-31-08

Sample Name	Au g/tonne	Au-Check g/tonne
C329255	11.35	11.25
C329256	20.19	
C329257	10.92	
C329258	4.43	
C329259	3.87	
C329260	3.61	
C329261	4.06	
C329262	3.35	
C329263	4.29	
C329264	4.45	4.57
C329265	4.02	
C329266	2.36	
C329267	2.94	
C329268	15.98	
C329269	13.41	
C329270	4.53	
C329271	4.24	
C329272	7.56	
C329273	12.23	
C329274	3.36	3.20
C329275	3.40	
C329276	1.95	
*0211	2.25	
*BLANK	<0.01	

Au F.A. - 2AT

Certified by _____



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V5X 4R6
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Fax: (604) 327-3423

Quality Assaying for over 25 Years

Assay Certificate

8V-3822-RA5

Company: **Durfeld Geological Ltd**
Project:
Attn: **Rudy Durfeld**

Nov-19-08

We hereby certify the following assay of 22 rock samples submitted Oct-31-08

Sample Name	Au g/tonne	Au-Check g/tonne
C329277	2.27	2.13
C329278	3.04	
C329279	1.88	
C329280	1.89	
C329281	1.62	
C329282	5.58	
C329283	4.52	
C329284	3.95	
C329285	8.35	
C329286	5.50	4.85
C329287	6.12	
C329288	7.29	
C329289	4.68	
C329290	10.33	
C329291	20.39	
C329292	19.37	
C329293	16.42	
C329294	11.25	
C329295	22.07	
C329296	12.47	12.65
C329297	10.90	
C329298	40.09	
*0211	2.24	
*BLANK	<0.01	

Au F.A. - 2AT

Certified by _____



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Vancouver, B.C.
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Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 25 Years

Assay Certificate

8V-3822-RA6

Company: **Durfeld Geological Ltd**
Project:
Attn: Rudy Durfeld

Nov-19-08

We *hereby certify* the following assay of 2 rock samples submitted Oct-31-08

Sample Name	Au g/tonne	Au-Check g/tonne
C329299	11.37	11.79
C329300	9.03	
C329054	9.43	
C329055	13.49	
*0211	2.14	
*BLANK	<0.01	

Au F.A. - 2AT

Certified by _____

Durfeld Geological Ltd

Attention: Rudy Durfeld

Project:

Sample type: Rock

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : **8V3822RJ**

Date : Nov-19-08

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
C329001	7.1	0.97	>10000	64	<0.5	16	1.72	389	9	54	110	3.71	1	0.20	<10	0.52	256	<2	0.02	18	1084	1062	1.31	11	2	68	<5	<0.01	<10	<10	23	<10	371	3
C329002	16.5	1.04	>10000	86	<0.5	37	1.93	419	10	59	123	4.09	1	0.23	<10	0.51	267	<2	0.04	17	1035	2492	1.29	18	3	72	<5	0.01	<10	<10	27	<10	334	4
C329003	6.2	1.05	>10000	60	<0.5	14	1.72	439	13	50	108	4.14	1	0.20	<10	0.52	387	<2	0.02	20	1137	1265	1.51	12	3	74	<5	<0.01	<10	<10	24	11	702	3
C329004	11.0	0.63	>10000	98	<0.5	23	0.71	567	5	46	130	3.58	<1	0.17	<10	0.25	107	<2	0.02	8	1016	1964	0.67	21	3	39	<5	<0.01	<10	<10	17	<10	173	3
C329005	10.8	0.68	>10000	71	<0.5	24	0.90	635	5	63	157	3.89	1	0.19	<10	0.25	121	<2	0.02	7	962	1656	0.81	21	3	46	<5	<0.01	<10	<10	18	<10	166	3
C329006	44.2	0.77	>10000	131	<0.5	100	0.55	932	4	41	194	4.98	<1	0.24	<10	0.31	109	<2	0.02	7	959	3812	0.75	27	3	55	<5	<0.01	<10	<10	20	<10	187	4
C329007	5.7	0.83	>10000	140	<0.5	13	0.63	410	6	79	121	3.66	<1	0.25	<10	0.37	127	<2	0.02	11	827	1090	0.76	15	3	70	<5	<0.01	<10	<10	25	<10	187	3
C329008	6.9	1.39	>10000	293	<0.5	19	0.47	432	9	51	121	4.46	<1	0.18	<10	0.77	264	<2	0.03	16	798	1364	0.36	18	4	44	<5	<0.01	<10	<10	32	<10	353	4
C329009	4.6	1.37	>10000	238	<0.5	11	0.44	357	8	69	133	4.10	<1	0.19	<10	0.78	279	<2	0.02	17	710	780	0.33	14	4	43	<5	<0.01	<10	<10	31	<10	402	3
C329010	9.9	1.30	>10000	107	<0.5	26	1.96	637	12	62	173	5.48	<1	0.18	<10	0.74	382	<2	0.02	22	969	1772	1.56	19	3	94	<5	<0.01	<10	<10	31	<10	573	4
C329011	9.6	1.38	>10000	90	<0.5	19	2.00	571	13	96	200	5.05	1	0.18	<10	0.92	409	<2	0.02	27	955	2086	1.62	18	3	81	<5	<0.01	<10	<10	35	<10	593	4
C329012	9.9	1.21	>10000	131	<0.5	22	0.97	506	8	60	155	4.49	<1	0.18	<10	0.67	272	<2	0.03	16	1040	1400	0.80	16	3	64	<5	<0.01	<10	<10	30	<10	374	4
C329013	10.3	1.25	>10000	136	<0.5	25	1.02	512	10	87	160	4.57	<1	0.18	<10	0.70	276	<2	0.03	17	1057	1742	0.87	17	3	51	<5	<0.01	<10	<10	31	<10	356	4
C329014	11.4	1.15	>10000	203	<0.5	28	0.86	509	9	61	161	4.72	<1	0.19	<10	0.62	253	<2	0.03	17	827	1355	0.77	16	4	71	<5	<0.01	<10	<10	30	<10	383	4
C329015	8.1	1.17	>10000	173	<0.5	19	0.71	461	10	83	124	4.21	<1	0.18	<10	0.61	251	<2	0.02	16	819	1288	0.57	18	4	55	<5	<0.01	<10	<10	28	<10	333	3
C329016	4.9	1.83	>10000	381	<0.5	15	0.79	312	12	51	119	4.62	<1	0.14	<10	0.92	338	<2	0.04	21	1538	895	0.33	11	5	56	<5	<0.01	<10	<10	40	<10	331	4
C329017	3.6	1.90	9835	390	<0.5	11	0.70	233	12	57	105	4.73	<1	0.16	<10	0.94	333	<2	0.08	22	1483	547	0.35	9	5	66	<5	<0.01	<10	<10	42	<10	351	4
C329018	14.8	1.78	>10000	461	<0.5	29	0.61	258	12	42	117	4.59	1	0.15	<10	0.89	315	<2	0.04	18	784	1230	0.24	11	5	67	<5	<0.01	<10	<10	38	<10	335	4
C329019	6.1	1.65	>10000	430	<0.5	18	0.48	400	11	62	131	4.77	<1	0.16	<10	0.75	275	<2	0.04	17	895	928	0.22	17	5	52	<5	<0.01	<10	<10	35	<10	315	4
C329020	6.4	1.10	>10000	170	<0.5	16	0.50	410	9	46	142	3.89	<1	0.15	<10	0.55	242	<2	0.02	14	869	1052	0.21	15	3	61	<5	<0.01	<10	<10	25	<10	305	3
C329021	7.6	1.48	>10000	239	<0.5	23	0.71	423	11	68	143	4.70	<1	0.16	<10	0.73	340	<2	0.03	18	1060	917	0.22	15	4	69	<5	<0.01	<10	<10	30	<10	436	4
C329022	3.9	1.13	>10000	89	<0.5	10	0.65	377	8	39	155	3.83	<1	0.19	<10	0.58	341	<2	0.03	13	1014	559	0.27	12	3	85	<5	<0.01	<10	<10	23	10	652	3
C329023	6.0	0.92	>10000	107	<0.5	14	0.47	370	6	51	149	4.01	<1	0.18	<10	0.46	216	<2	0.03	10	767	922	0.34	13	2	87	<5	<0.01	<10	<10	20	<10	305	3
C329024	5.3	0.98	>10000	159	<0.5	12	0.52	384	6	60	135	3.85	<1	0.16	<10	0.51	204	<2	0.03	9	774	837	0.37	13	2	73	<5	<0.01	<10	<10	23	<10	310	3
C329025	6.4	0.98	>10000	119	<0.5	16	0.93	338	6	55	119	3.97	<1	0.16	<10	0.52	219	<2	0.02	10	878	1090	0.71	16	2	75	<5	<0.01	<10	<10	22	<10	364	3
C329026	5.8	1.07	>10000	122	<0.5	17	1.35	331	9	50	135	4.36	<1	0.20	<10	0.53	303	<2	0.03	12	835	744	0.96	12	2	122	<5	<0.01	<10	<10	24	<10	564	3
C329027	6.0	1.32	>10000	118	<0.5	17	0.99	272	13	44	138	4.41	<1	0.19	<10	0.73	380	<2	0.03	17	793	539	0.57	9	2	112	<5	<0.01	<10	<10	28	<10	611	3
C329028	4.0	1.15	>10000	91	<0.5	11	1.12	300	14	54	144	4.27	<1	0.17	<10	0.58	518	<2	0.03	17	808	474	0.67	10	2	121	<5	<0.01	<10	<10	23	11	813	3
C329029	10.1	1.24	>10000	90	<0.5	28	0.70	427	13	44	156	4.73	<1	0.17	<10	0.66	378	<2	0.02	18	720	1176	0.55	16	2	87	<5	<0.01	<10	<10	29	10	655	4
C329030	20.5	0.96	>10000	83	<0.5	57	0.63	646	9	67	270	4.41	<1	0.14	<10	0.59	386	<2	0.02	11	917	1449	0.14	12	1	81	<5	<0.01	<10	<10	17	10	647	3

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 8V3822RJ

Date : Nov-19-08

Durfeld Geological Ltd

Attention: Rudy Durfeld

Project:

Sample type: Rock

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
C329031	7.9	1.35	>10000	114	<0.5	22	0.56	385	10	48	282	4.07	<1	0.16	<10	0.90	411	<2	0.02	14	915	565	0.13	6	2	66	<5	<0.01	<10	<10	23	<10	515	3
C329032	31.7	0.64	>10000	303	<0.5	115	0.75	1091	6	64	149	5.91	<1	0.13	<10	0.32	265	<2	0.02	7	978	2513	0.26	25	1	66	<5	<0.01	<10	<10	13	<10	472	4
C329033	29.8	0.57	>10000	464	<0.5	100	0.66	1369	9	50	147	6.47	<1	0.12	<10	0.27	362	<2	0.02	8	1335	2876	0.25	26	1	53	<5	<0.01	<10	<10	9	11	680	4
C329034	6.0	0.87	>10000	103	<0.5	17	0.55	532	10	67	96	4.55	<1	0.17	<10	0.46	287	<2	0.02	12	1102	767	0.44	18	2	64	<5	<0.01	<10	<10	18	<10	428	3
C329035	5.7	1.14	>10000	165	<0.5	15	0.83	440	11	46	108	4.54	<1	0.16	<10	0.64	371	<2	0.02	14	986	735	0.41	18	2	66	<5	<0.01	<10	<10	23	<10	492	3
C329036	6.8	1.35	>10000	294	<0.5	20	0.83	496	14	76	113	4.79	<1	0.13	<10	0.87	482	<2	0.02	22	692	762	0.50	13	3	62	<5	<0.01	<10	<10	34	15	1065	3
C329037	9.3	0.98	>10000	203	<0.5	24	0.74	549	11	63	120	4.39	<1	0.16	<10	0.55	374	<2	0.02	15	714	1203	0.60	18	2	60	<5	<0.01	<10	<10	27	<10	618	3
C329038	5.6	1.07	>10000	96	<0.5	15	0.60	513	9	79	109	4.63	<1	0.15	<10	0.63	276	<2	0.02	15	646	750	0.66	19	2	45	<5	<0.01	<10	<10	27	<10	462	3
C329039	7.0	0.95	>10000	80	<0.5	17	0.98	596	10	86	112	4.45	<1	0.13	<10	0.52	295	<2	0.02	16	721	1201	0.87	22	2	56	<5	<0.01	<10	<10	28	<10	457	3
C329040	7.8	0.95	>10000	140	<0.5	19	0.56	524	9	97	107	4.62	<1	0.16	<10	0.54	262	<2	0.02	14	608	1406	0.49	23	2	41	<5	<0.01	<10	<10	26	<10	452	3
C329041	4.4	0.55	>10000	167	<0.5	10	0.87	408	6	62	99	3.48	<1	0.17	<10	0.25	136	<2	0.02	9	657	760	0.85	18	2	50	<5	<0.01	<10	<10	14	<10	265	3
C329042	4.5	1.14	>10000	93	<0.5	13	0.72	667	12	81	80	5.83	<1	0.18	<10	0.67	355	<2	0.02	16	679	732	0.64	22	2	47	<5	<0.01	<10	<10	34	<10	512	4
C329043	6.2	0.79	>10000	68	<0.5	15	0.98	679	8	68	83	4.90	<1	0.16	<10	0.38	229	<2	0.02	12	725	955	0.93	21	2	56	<5	<0.01	<10	<10	24	<10	361	3
C329044	9.0	0.69	>10000	138	<0.5	21	0.87	490	7	75	111	4.76	<1	0.22	<10	0.27	176	<2	0.02	7	768	1364	0.94	24	2	66	<5	<0.01	<10	<10	16	<10	321	3
C329045	9.1	0.92	>10000	114	<0.5	21	0.56	574	8	69	196	4.49	<1	0.18	<10	0.47	261	<2	0.02	12	761	883	0.65	21	2	47	<5	<0.01	<10	<10	18	<10	439	3
C329046	9.6	0.43	>10000	111	<0.5	29	0.23	847	2	65	95	4.23	<1	0.16	<10	0.14	84	<2	0.02	5	685	1057	0.28	23	1	30	<5	<0.01	<10	<10	9	<10	220	3
C329047	8.2	0.42	>10000	159	<0.5	24	0.56	683	3	92	83	3.71	<1	0.14	<10	0.15	85	<2	0.02	4	692	989	0.53	20	1	37	<5	<0.01	<10	<10	10	<10	179	3
C329048	8.9	0.40	>10000	72	<0.5	23	0.37	688	3	76	79	3.90	<1	0.17	<10	0.12	71	<2	0.02	6	650	1062	0.47	24	1	38	<5	<0.01	<10	<10	12	<10	158	3
C329049	4.5	0.46	>10000	118	<0.5	13	0.68	661	4	105	93	4.32	<1	0.18	<10	0.18	123	<2	0.02	6	527	651	0.76	23	1	46	<5	<0.01	<10	<10	16	<10	196	3
C329050	4.0	1.06	>10000	76	<0.5	11	1.08	330	7	44	82	4.55	<1	0.22	<10	0.51	218	<2	0.02	11	1083	404	0.95	11	3	78	<5	<0.01	<10	<10	30	<10	257	3
C329051	6.1	0.87	>10000	195	<0.5	16	0.71	470	8	70	83	4.56	<1	0.20	<10	0.40	198	<2	0.02	10	919	594	0.77	17	2	58	<5	<0.01	<10	<10	22	<10	267	3
C329052	10.2	0.60	>10000	88	<0.5	28	0.46	861	4	55	97	4.87	<1	0.16	<10	0.21	123	<2	0.02	6	819	1295	0.46	24	1	44	<5	<0.01	<10	<10	14	<10	239	3
C329053	21.2	0.66	>10000	106	<0.5	49	0.72	1095	6	81	157	5.72	<1	0.16	<10	0.27	171	<2	0.02	7	892	2930	0.75	34	2	49	<5	<0.01	<10	<10	13	<10	346	4
C329242	49.0	0.49	>10000	42	<0.5	93	0.29	722	3	70	411	3.72	1	0.12	<10	0.19	107	<2	0.02	6	556	>10000	0.35	35	1	38	<5	<0.01	<10	<10	12	<10	237	3
C329243	65.0	0.41	>10000	41	<0.5	123	0.23	770	3	98	389	3.81	1	0.11	<10	0.15	94	<2	0.01	5	557	>10000	0.41	38	1	37	<5	<0.01	<10	<10	10	<10	305	3
C329244	87.8	0.57	>10000	84	<0.5	130	0.32	564	4	77	425	3.48	3	0.12	<10	0.26	142	<2	0.02	9	535	>10000	0.46	40	2	43	<5	<0.01	<10	<10	14	<10	387	3
C329245	117.1	0.53	>10000	92	<0.5	201	0.42	749	4	124	555	4.01	3	0.13	<10	0.22	131	<2	0.02	7	586	>10000	0.59	53	2	41	<5	<0.01	<10	<10	12	<10	294	3
C329246	86.8	0.33	>10000	81	<0.5	152	0.13	688	2	78	325	3.31	1	0.13	<10	0.11	58	<2	0.01	5	392	>10000	0.35	52	1	17	<5	<0.01	<10	<10	8	<10	163	2
C329247	103.7	0.46	>10000	80	<0.5	181	0.24	734	3	111	333	3.85	2	0.12	<10	0.20	104	2	0.02	6	547	>10000	0.44	58	1	27	<5	<0.01	<10	<10	11	<10	222	3
C329248	57.3	0.61	>10000	81	<0.5	102	0.29	580	4	71	285	3.43	1	0.15	<10	0.28	134	<2	0.02	8	551	>10000	0.33	38	2	33	<5	<0.01	<10	<10	13	<10	201	3

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 8V3822RJ

Date : Nov-19-08

Durfeld Geological Ltd

Attention: Rudy Durfeld

Project:

Sample type: Rock

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
C329249	70.3	0.61	>10000	80	<0.5	116	0.44	536	4	92	281	3.31	2	0.14	<10	0.28	154	2	0.02	7	641	>10000	0.32	41	2	40	<5	<0.01	<10	<10	15	<10	209	3
C329250	37.9	0.43	>10000	83	<0.5	65	0.20	608	3	69	334	3.19	1	0.13	<10	0.17	93	<2	0.01	6	474	6692	0.27	32	1	31	<5	<0.01	<10	<10	11	<10	196	2
C329251	45.5	0.45	>10000	100	<0.5	58	0.20	555	3	90	276	3.08	1	0.14	<10	0.18	87	2	0.01	5	623	6525	0.29	31	2	31	<5	<0.01	<10	<10	11	<10	186	2
C329252	60.5	0.57	>10000	61	<0.5	57	0.32	579	4	46	273	3.20	3	0.13	<10	0.25	154	<2	0.02	8	442	6078	0.28	25	1	42	<5	<0.01	<10	<10	13	<10	286	2
C329253	44.2	0.66	>10000	105	<0.5	55	0.44	596	5	79	326	3.39	2	0.13	<10	0.32	191	<2	0.02	8	558	4931	0.28	24	2	45	<5	<0.01	<10	<10	16	<10	249	3
C329254	29.4	0.67	>10000	71	<0.5	56	0.39	746	4	55	317	3.97	<1	0.14	<10	0.26	206	<2	0.02	8	572	5085	0.33	27	2	46	<5	<0.01	<10	<10	16	<10	388	3
C329255	31.3	0.78	>10000	58	<0.5	59	0.36	741	5	91	355	3.91	2	0.16	<10	0.29	233	<2	0.02	10	618	5158	0.34	27	2	45	<5	<0.01	<10	<10	17	10	608	3
C329256	38.3	0.80	>10000	62	<0.5	71	0.38	661	7	83	316	3.76	1	0.13	<10	0.34	367	<2	0.02	10	606	6928	0.25	23	2	46	<5	<0.01	<10	<10	17	10	674	2
C329257	34.3	0.71	>10000	55	<0.5	67	0.54	778	7	63	326	4.16	1	0.13	<10	0.28	453	<2	0.02	12	550	5354	0.36	25	2	64	<5	<0.01	<10	<10	14	12	818	2
C329258	10.9	0.94	>10000	34	<0.5	23	0.38	704	6	102	461	3.71	<1	0.14	<10	0.37	397	<2	0.02	9	485	2007	0.27	16	2	60	<5	<0.01	<10	<10	17	16	1108	2
C329259	8.2	0.77	>10000	32	<0.5	19	0.39	705	3	65	394	3.46	<1	0.15	<10	0.34	265	<2	0.02	7	602	1455	0.23	15	2	58	<5	<0.01	<10	<10	17	10	684	2
C329260	6.6	0.83	>10000	79	<0.5	15	0.34	615	7	103	348	3.58	<1	0.16	<10	0.30	405	<2	0.02	9	658	1282	0.28	16	2	51	<5	<0.01	<10	<10	19	11	753	2
C329261	11.8	0.66	>10000	57	<0.5	24	0.28	651	7	64	307	3.86	<1	0.17	<10	0.23	296	<2	0.02	9	963	2109	0.28	18	2	57	<5	<0.01	<10	<10	16	<10	420	2
C329262	2.9	0.81	>10000	35	<0.5	8	0.64	469	6	125	247	3.36	<1	0.08	<10	0.34	764	<2	0.01	12	397	521	0.18	11	2	55	<5	<0.01	<10	<10	15	16	1196	2
C329263	2.2	0.84	>10000	36	<0.5	8	0.51	541	8	105	217	3.87	<1	0.09	<10	0.37	940	<2	0.01	16	434	448	0.27	13	2	57	<5	<0.01	<10	<10	15	22	1579	2
C329264	3.8	0.75	>10000	29	<0.5	10	0.50	710	5	121	407	4.01	<1	0.09	<10	0.26	579	<2	0.01	11	453	708	0.22	13	2	51	<5	<0.01	<10	<10	14	22	1577	2
C329265	6.0	0.86	>10000	54	<0.5	16	0.49	752	7	103	447	4.40	<1	0.12	<10	0.29	716	<2	0.02	16	596	1084	0.26	17	2	64	<5	<0.01	<10	<10	16	28	2026	2
C329266	1.4	1.33	>10000	46	<0.5	6	0.45	547	10	89	317	4.36	<1	0.13	<10	0.75	757	<2	0.01	23	618	264	0.14	9	3	52	<5	<0.01	<10	<10	27	33	2459	2
C329267	2.5	1.30	>10000	72	<0.5	9	0.43	580	9	77	347	4.37	<1	0.13	<10	0.71	711	<2	0.01	22	573	470	0.16	10	3	50	<5	<0.01	<10	<10	25	28	2009	3
C329268	16.4	0.56	>10000	72	<0.5	28	0.21	525	3	94	327	3.32	<1	0.16	<10	0.19	161	2	0.02	6	701	4676	0.30	21	2	42	<5	<0.01	<10	<10	12	<10	417	2
C329269	12.3	0.46	>10000	80	<0.5	22	0.18	521	3	84	295	3.08	<1	0.17	<10	0.13	143	<2	0.01	8	783	3062	0.29	20	2	39	<5	<0.01	<10	<10	11	<10	337	2
C329270	10.3	0.89	>10000	63	<0.5	21	0.39	696	5	122	460	4.14	<1	0.15	<10	0.36	431	<2	0.02	10	562	1749	0.19	18	2	51	<5	<0.01	<10	<10	18	15	1035	2
C329271	7.1	0.97	>10000	47	<0.5	17	0.49	780	6	87	471	4.60	<1	0.13	<10	0.39	512	<2	0.02	13	575	1517	0.18	18	2	55	<5	<0.01	<10	<10	18	18	1234	3
C329272	28.4	0.64	>10000	63	<0.5	56	0.40	666	4	97	436	3.54	<1	0.13	<10	0.26	345	<2	0.02	7	532	4402	0.32	19	2	45	<5	<0.01	<10	<10	12	13	935	2
C329273	24.5	0.94	>10000	59	<0.5	39	0.37	593	6	64	444	4.03	<1	0.13	<10	0.44	443	<2	0.02	12	600	3628	0.23	16	2	48	<5	<0.01	<10	<10	18	15	1013	2
C329274	3.3	1.59	>10000	202	<0.5	11	0.44	604	11	67	352	5.17	<1	0.14	<10	0.98	747	<2	0.02	21	538	723	0.16	11	3	52	<5	0.01	<10	<10	32	25	1737	3
C329275	3.7	1.76	>10000	346	<0.5	12	0.48	623	12	58	362	5.50	<1	0.15	<10	1.07	818	<2	0.02	23	522	710	0.15	10	3	56	<5	0.01	<10	<10	35	25	1735	3
C329276	4.0	1.85	>10000	435	<0.5	8	0.38	419	13	59	282	4.88	<1	0.14	<10	1.21	735	<2	0.01	26	475	316	0.12	8	3	36	<5	0.01	<10	<10	37	23	1570	3
C329277	1.8	1.91	>10000	247	<0.5	8	0.42	522	11	47	309	5.09	<1	0.18	<10	1.14	744	<2	0.02	24	538	338	0.13	8	3	35	<5	0.01	<10	<10	37	23	1637	3
C329278	2.1	1.72	>10000	500	<0.5	9	0.56	686	11	41	302	5.43	<1	0.20	<10	1.03	822	<2	0.02	21	653	379	0.15	9	3	63	<5	0.01	<10	<10	36	27	1918	3

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 8V3822RJ

Date : Nov-19-08

Durfeld Geological Ltd

Attention: Rudy Durfeld

Project:

Sample type: Rock

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
C329279	2.2	1.96	>10000	256	<0.5	9	0.54	610	11	44	267	5.48	<1	0.18	<10	1.24	822	<2	0.02	25	634	373	0.13	8	4	47	<5	0.01	<10	<10	41	25	1796	3
C329280	1.3	2.08	>10000	288	<0.5	8	0.53	574	13	42	284	5.44	<1	0.18	<10	1.29	824	<2	0.01	30	647	244	0.08	7	4	44	<5	0.01	<10	<10	43	30	2117	3
C329281	1.6	2.01	>10000	144	<0.5	8	0.52	602	14	38	325	5.30	<1	0.18	<10	1.22	900	<2	0.01	30	558	210	0.08	8	4	54	<5	0.01	<10	<10	41	31	2213	3
C329282	6.8	1.29	8970	148	<0.5	17	0.41	219	12	22	87	4.14	<1	0.21	<10	0.60	283	<2	0.03	15	863	826	0.29	7	3	57	<5	<0.01	<10	<10	24	<10	271	3
C329283	10.0	1.28	>10000	170	<0.5	26	0.56	477	14	27	112	5.10	<1	0.20	<10	0.59	319	<2	0.03	16	1012	1709	0.45	13	3	66	<5	<0.01	<10	<10	26	<10	295	3
C329284	10.0	1.04	>10000	267	<0.5	25	0.40	656	8	26	91	4.89	<1	0.19	<10	0.45	220	<2	0.03	10	950	1531	0.27	14	3	69	<5	<0.01	<10	<10	26	<10	206	3
C329285	10.7	1.15	>10000	97	<0.5	26	0.41	679	10	31	91	5.02	<1	0.19	<10	0.57	277	<2	0.03	13	984	1552	0.26	12	3	46	<5	<0.01	<10	<10	31	<10	222	4
C329286	19.1	1.33	>10000	221	<0.5	54	1.00	586	13	29	161	4.94	<1	0.19	<10	0.60	418	<2	0.03	18	1012	1548	0.69	12	2	66	<5	<0.01	<10	<10	25	11	699	3
C329287	32.7	1.30	>10000	178	<0.5	82	1.25	474	14	35	179	4.66	<1	0.17	<10	0.59	406	<2	0.04	17	998	2379	0.88	12	3	73	<5	<0.01	<10	<10	25	10	641	3
C329288	15.8	1.04	>10000	99	<0.5	38	1.43	510	10	36	115	4.64	<1	0.17	<10	0.43	217	<2	0.03	13	901	3151	1.14	17	2	59	<5	<0.01	<10	<10	22	<10	356	3
C329289	13.7	1.43	>10000	116	<0.5	35	0.78	403	14	37	128	5.26	<1	0.18	<10	0.69	315	<2	0.03	18	1096	3125	0.57	16	3	63	<5	<0.01	<10	<10	31	<10	390	4
C329290	26.4	1.23	>10000	162	<0.5	31	1.16	494	8	36	130	4.24	1	0.17	<10	0.55	206	<2	0.02	12	1034	1243	0.88	11	2	42	<5	<0.01	<10	<10	24	<10	280	3
C329291	11.8	1.07	>10000	191	<0.5	41	0.72	678	9	34	118	4.74	<1	0.19	<10	0.46	180	<2	0.03	11	1224	1109	0.60	14	2	44	<5	<0.01	<10	<10	22	<10	327	3
C329292	19.6	0.58	>10000	73	<0.5	55	1.27	1204	4	43	117	5.47	<1	0.21	<10	0.19	87	<2	0.02	5	831	2126	1.24	24	2	44	<5	<0.01	<10	<10	14	<10	233	3
C329293	23.9	0.58	>10000	123	<0.5	65	1.30	1067	4	58	115	4.92	<1	0.19	<10	0.20	93	<2	0.02	5	893	3013	1.16	22	2	49	<5	<0.01	<10	<10	14	<10	214	3
C329294	19.8	0.80	>10000	167	<0.5	53	1.27	955	7	35	113	4.99	<1	0.19	<10	0.31	150	<2	0.02	8	930	2163	1.11	16	2	52	<5	<0.01	<10	<10	20	<10	251	3
C329295	56.9	0.86	>10000	149	<0.5	120	1.18	1010	8	50	129	5.03	<1	0.19	<10	0.35	169	<2	0.02	9	1018	4594	1.09	18	2	47	<5	<0.01	<10	<10	19	<10	289	3
C329296	15.2	0.88	>10000	105	<0.5	38	1.56	606	8	33	94	4.84	<1	0.22	<10	0.35	189	<2	0.03	10	947	1866	1.30	15	3	70	<5	<0.01	<10	<10	24	<10	309	3
C329297	12.6	0.86	>10000	129	<0.5	30	1.78	677	7	70	104	4.52	<1	0.21	<10	0.33	164	<2	0.02	10	871	2312	1.57	17	2	59	<5	<0.01	<10	<10	21	<10	292	3
C329298	29.1	0.76	>10000	164	<0.5	54	1.10	653	6	99	107	4.07	<1	0.21	<10	0.27	142	<2	0.02	9	992	2207	0.95	16	2	37	<5	<0.01	<10	<10	18	<10	236	3
C329299	14.2	0.66	>10000	101	<0.5	34	1.51	625	5	64	105	3.69	<1	0.22	<10	0.22	96	<2	0.02	6	1055	1687	1.36	18	2	38	<5	<0.01	<10	<10	16	<10	171	3
C329300	11.4	0.94	>10000	95	<0.5	23	1.68	460	7	48	103	4.03	<1	0.23	<10	0.48	226	<2	0.02	12	937	2298	1.45	16	2	73	<5	<0.01	<10	<10	21	<10	372	3
C329054	8.5	0.48	>10000	162	<0.5	22	0.27	806	3	87	98	4.22	<1	0.18	<10	0.16	85	<2	0.02	4	782	1110	0.35	25	2	38	<5	<0.01	<10	<10	12	<10	182	3
C329055	14.1	0.46	>10000	164	<0.5	38	0.38	933	3	74	146	4.54	<1	0.17	<10	0.12	97	<2	0.02	5	732	1906	0.40	29	1	44	<5	<0.01	<10	<10	11	<10	242	3

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.



Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

9V-0682-RG1

Company: **Durfeld Geological Management**

Jun-04-09

Project:

Attn: **Rudi Durfeld**

We hereby certify the following geochemical analysis of 7 rocks samples submitted Jun-01-09

Sample Name	Au ppb	Au-Check ppb
C329056	4	3
C329201	21	
C329202	15	
C329203	22	
C329204	21	
C329205	13	
G	19	
*0211	2175	
*BLANK	<1	

Au F.A. AA finish

Certified by _____

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 9V0682RJ

Date : Jun-04-09

Durfeld Geological Management

Attention: Rudi Durfeld

Project:


Sample type: Rocks

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
C329056	<0.2	1.09	15	200	<0.5	<5	7.19	<1	15	48	29	3.25	<1	0.10	<10	0.98	939	<2	0.05	20	974	11	0.01	<5	9	457	<5	<0.01	<10	<10	47	<10	68	2
C329201	<0.2	1.64	21	90	1.0	<5	1.20	1	21	39	145	5.81	1	0.19	<10	0.69	143	4	0.08	8	1996	9	2.66	<5	15	48	<5	0.23	<10	<10	218	<10	41	6
C329202	<0.2	1.09	18	40	1.0	<5	0.79	<1	22	34	281	6.71	<1	0.16	<10	0.59	137	<2	0.06	14	1701	8	2.27	<5	5	50	<5	0.32	<10	10	123	<10	23	8
C329203	<0.2	0.93	15	60	0.6	<5	0.41	<1	16	47	39	5.54	1	0.29	<10	0.67	60	15	0.09	7	1617	7	2.81	<5	10	66	<5	0.17	<10	<10	129	<10	10	7
C329204	<0.2	1.31	10	1186	<0.5	<5	8.45	1	27	155	122	5.59	80	0.22	<10	2.98	1254	<2	0.03	59	1990	6	0.32	<5	28	147	<5	0.01	<10	<10	171	<10	40	6
C329205	<0.2	0.72	121	588	<0.5	<5	9.50	<1	36	59	112	7.11	416	0.17	<10	3.83	1369	5	0.01	18	835	7	0.48	6	27	125	<5	0.01	<10	15	181	<10	58	6
G	<0.2	2.15	21	136	1.2	<5	1.59	1	33	70	38	6.26	10	0.76	<10	1.98	567	<2	0.09	21	1970	13	0.02	<5	5	71	<5	0.39	10	<10	269	<10	84	5

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.





Assayers Canada
 8282 Sherbrooke St.
 Vancouver, B.C.
 V5X 4R6
 Tel: (604) 327-3436
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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

9V-0682-SG1


Company: **Durfeld Geological Management**
 Project:
 Attn: Rudi Durfeld

Jun-04-09

We hereby certify the following geochemical analysis of 7 soils samples submitted Jun-01-09

Sample Name	Au ppb
04-06-08-1	6
04-06-08-2	8
04-06-08-3	6
04-06-08-4	4
04-06-08-5	2
04-06-08-6	4
04-06-08-7	4
*0211	2175
*BLANK	<1

Au F.A. AA finish

Certified by _____ 

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 9V0682SJ

Date : Jun-04-09

Durfeld Geological Management

Attention: Rudi Durfeld

Project:

Sample type: Soils

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
04-06-08-1	0.2	2.22	11	109	1.0	<5	0.61	<1	31	61	41	3.89	1	0.19	<10	1.14	902	<2	0.01	37	1532	5	0.02	<5	5	38	<5	0.25	<10	<10	122	<10	112	5
04-06-08-2	0.2	2.61	15	91	1.0	<5	0.88	<1	30	68	77	4.65	1	0.17	<10	1.21	768	<2	0.02	43	1452	6	0.01	<5	7	59	<5	0.26	<10	<10	147	<10	81	7
04-06-08-3	<0.2	2.54	16	65	1.2	<5	0.74	<1	35	81	89	4.84	1	0.29	<10	1.18	586	<2	0.02	48	890	6	0.02	<5	9	84	<5	0.27	<10	<10	167	<10	86	11
04-06-08-4	<0.2	2.96	14	80	1.0	<5	0.66	<1	36	78	81	4.70	1	0.14	<10	1.25	624	<2	0.02	53	778	5	0.02	<5	5	49	<5	0.25	<10	<10	144	<10	69	5
04-06-08-5	<0.2	2.30	16	116	0.9	<5	0.81	<1	27	67	42	4.06	1	0.18	<10	0.97	493	<2	0.02	47	965	5	0.02	<5	6	49	<5	0.23	<10	<10	121	<10	79	5
04-06-08-6	0.2	2.71	14	93	1.0	<5	0.70	<1	24	70	35	3.87	1	0.17	<10	0.99	701	<2	0.02	48	1758	8	0.01	<5	6	49	<5	0.23	<10	<10	119	<10	124	5
04-06-08-7	<0.2	2.43	10	56	0.9	<5	0.67	<1	22	64	44	3.46	1	0.07	<10	1.03	581	<2	0.01	54	1357	4	0.02	<5	6	31	<5	0.21	<10	<10	115	<10	130	8

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.



*Quality Assaying for over 25 Years***Assay Certificate****9V-0683-RA1**Company: **Durfeld Geological Management**

Jun-09-09

Project:

Attn: **Rudi Durfeld**

We hereby certify the following assay of 22 rocks samples
submitted Jun-01-09

Sample Name	Au g/tonne	Au-Check g/tonne
C328574	9.83	9.94
C328577	37.24	
C328578	66.97	
C328579	160.9	
C328580	4.35	
C328581	67.50	
C328582	3.60	
C328583	5.03	
C328584	5.15	
C328585	2.22	2.59
C328586	50.47	
C328587	9.85	
C328588	3.54	
C328589	4.04	
C328590	5.00	
C328591	6.08	
C328592	14.36	
C328593	14.18	
C328594	5.77	
C328595	2.55	1.94
C328596	6.56	
C328597	5.89	
*0211	2.14	
*BLANK	<0.01	

Au by 50g F.A.* Possible presence of metallic gold.

Certified by _____



Assayers Canada
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Quality Assaying for over 25 Years

Assay Certificate

9V-0683-RA2

Company: **Durfeld Geological Management**
 Project:
 Attn: Rudi Durfeld

Jun-09-09

We hereby certify the following assay of 3 rocks samples submitted Jun-01-09

Sample Name	Au g/tonne	Au-Check g/tonne
C328598	19.92	22.37
C328599	7.17	
C328600	21.45	
*0211	2.28	
*BLANK	<0.01	

Au by 50g F.A.* Possible presence of metallic gold.

Certified by _____

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 9V0683RJ

Date : Jun-09-09

Durfeld Geological Management

Attention: Rudi Durfeld

Project:

Sample type: Rocks

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
C328574	8.1	0.67	>10000	265	<0.5	20	1.21	183	3	131	109	5.65	<1	0.20	<10	0.22	73	4	0.04	6	726	2379	1.07	36	2	43	<5	<0.01	<10	<10	20	<10	207	3
C328577	36.1	0.48	>10000	59	<0.5	47	0.68	205	3	44	416	6.59	3	0.26	<10	0.10	104	2	0.03	4	817	4871	0.62	36	2	112	<5	<0.01	<10	10	19	<10	370	4
C328578	131.6	0.55	>10000	72	<0.5	264	0.57	346	3	108	643	8.24	8	0.23	<10	0.17	82	3	0.03	6	815	>10000	0.45	79	4	80	<5	<0.01	<10	14	24	<10	370	5
C328579	142.7	0.19	>10000	45	<0.5	234	0.40	417	1	96	545	7.85	8	0.12	<10	0.03	17	<2	0.02	3	524	>10000	0.20	69	2	15	<5	<0.01	<10	14	5	<10	193	4
C328580	6.0	0.85	6403	57	<0.5	8	1.00	41	10	44	213	5.40	<1	0.29	<10	0.25	261	3	0.03	13	1593	901	0.41	20	2	118	<5	<0.01	<10	<10	26	15	1059	4
C328581	65.8	0.87	>10000	40	<0.5	39	0.47	338	6	44	1482	7.83	7	0.22	<10	0.28	277	<2	0.03	9	888	>10000	0.73	133	2	108	<5	<0.01	<10	13	19	26	1935	4
C328582	4.7	1.04	>10000	49	<0.5	7	0.43	111	5	61	306	4.28	1	0.24	<10	0.43	263	<2	0.02	10	654	2968	0.21	21	2	84	<5	<0.01	<10	<10	21	<10	399	3
C328583	35.7	0.89	>10000	123	<0.5	78	0.27	144	5	103	394	4.75	1	0.20	<10	0.42	171	<2	0.02	11	682	6301	0.20	15	2	32	<5	<0.01	<10	<10	26	<10	385	2
C328584	5.9	0.23	>10000	33	<0.5	19	0.41	157	1	205	258	3.23	<1	0.12	<10	0.04	82	6	0.01	5	624	1018	0.13	17	2	7	<5	<0.01	<10	<10	7	<10	81	2
C328585	3.0	0.40	>10000	53	<0.5	6	0.24	57	2	36	132	3.06	<1	0.24	<10	0.11	47	<2	0.02	4	582	783	0.33	20	1	50	<5	<0.01	<10	<10	10	<10	105	2
C328586	16.4	0.37	>10000	55	<0.5	14	0.10	220	1	53	746	5.16	1	0.25	<10	0.03	11	3	0.02	1	815	9030	0.45	53	2	11	<5	<0.01	<10	<10	7	<10	156	3
C328587	115.9	0.71	>10000	97	<0.5	228	0.19	311	4	99	561	6.88	<1	0.17	<10	0.19	128	<2	0.02	10	947	>10000	1.90	41	2	29	<5	<0.01	<10	12	13	19	1425	3
C328588	1.8	0.57	6270	54	<0.5	6	0.26	34	1	46	92	3.26	<1	0.29	<10	0.14	31	2	0.03	2	904	230	0.39	10	1	48	<5	<0.01	<10	<10	13	<10	83	2
C328589	4.8	0.32	>10000	287	<0.5	10	0.16	70	<1	84	84	2.18	<1	0.25	<10	0.03	12	3	0.02	2	866	1475	0.26	15	2	10	<5	<0.01	<10	<10	7	<10	45	2
C328590	14.5	0.42	>10000	77	<0.5	34	0.15	137	1	191	432	3.42	<1	0.28	<10	0.07	40	4	0.03	5	703	3583	0.41	26	2	59	<5	<0.01	<10	<10	15	<10	105	2
C328591	62.0	0.39	>10000	85	<0.5	103	0.44	176	2	131	393	4.77	3	0.19	<10	0.03	183	<2	0.03	6	1003	>10000	0.37	23	1	135	<5	<0.01	<10	<10	9	<10	534	2
C328592	56.2	0.45	>10000	34	<0.5	163	0.12	232	2	184	237	4.75	3	0.16	<10	0.04	137	5	0.02	5	598	8050	0.55	33	1	48	<5	<0.01	<10	<10	11	<10	330	2
C328593	64.9	0.28	>10000	39	<0.5	140	0.04	192	1	158	279	4.41	1	0.14	<10	0.02	41	<2	0.01	5	364	6415	0.37	36	2	7	<5	<0.01	<10	<10	11	<10	200	2
C328594	6.4	0.18	>10000	14	<0.5	17	0.26	179	2	210	59	4.34	<1	0.09	<10	0.02	235	6	0.01	5	382	1941	0.15	30	1	34	<5	<0.01	<10	<10	9	<10	392	2
C328595	1.8	1.21	>10000	88	<0.5	9	0.72	162	20	124	129	6.81	<1	0.10	<10	0.46	1912	<2	0.02	32	590	270	0.17	21	3	62	<5	<0.01	<10	12	22	22	1672	3
C328596	23.5	0.30	>10000	401	<0.5	61	0.14	282	1	191	64	5.34	<1	0.14	<10	0.03	61	6	0.02	4	471	2133	0.13	23	1	9	<5	<0.01	<10	<10	7	<10	157	3
C328597	4.8	0.37	>10000	385	<0.5	13	0.33	216	2	92	54	5.21	<1	0.18	<10	0.05	191	<2	0.03	4	1351	1033	0.23	27	1	62	<5	<0.01	<10	<10	9	<10	201	3
C328598	19.1	0.37	>10000	256	<0.5	43	0.11	258	2	213	82	6.08	<1	0.15	<10	0.03	47	6	0.02	5	392	3755	0.71	42	1	22	<5	<0.01	<10	10	10	<10	159	3
C328599	2.9	0.27	6240	63	<0.5	<5	0.11	32	1	129	22	1.64	<1	0.18	<10	0.02	35	2	0.02	4	158	397	0.17	21	1	12	<5	<0.01	<10	<10	5	<10	97	2
C328600	10.5	0.28	>10000	47	<0.5	28	0.11	123	1	248	92	3.62	<1	0.16	<10	0.02	28	6	0.02	5	703	1591	0.24	32	1	30	<5	<0.01	<10	<10	8	<10	98	2

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.



*Quality Assaying for over 25 Years***Assay Certificate****9V-0721-RA1**Company: **Durfeld Geological**

Project:

Attn: **Rudi Durfeld**

Jun-12-09

We hereby certify the following assay of 22 rocks samples
submitted Jun-08-09

Sample Name	Au g/tonne	Au-Check g/tonne
C329301	12.95	9.35
C329302	12.25	
C329303	17.15	
C329304	14.48	
C329305	20.19	
C329306	23.87	
C329307	15.75	
C329308	18.09	
C329309	23.73	
C329310	12.20	
C329311	13.44	12.07
C329312	14.57	
C329313	15.70	
C329314	10.89	
C329315	13.94	
C329316	13.12	
C329317	7.65	
C329318	3.68	
C329319	12.83	
C329320	24.76	22.27
C329321	14.39	
C329322	5.08	
*0211	2.12	
*BLANK	<0.01	

Au 50g F.A. AA finish. Sample may have metallic gold.

Certified by _____

*Quality Assaying for over 25 Years***Assay Certificate****9V-0721-RA2**Company: **Durfeld Geological**

Jun-12-09

Project:

Attn: **Rudi Durfeld**

We hereby certify the following assay of 2 rocks samples
submitted Jun-08-09

Sample Name	Au g/tonne	Au-Check g/tonne
C329323	15.93	16.06
C329324	10.03	
*0211	2.11	
*BLANK	<0.01	

Au 50g F.A. AA finish. Sample may have metallic gold.

Certified by _____

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 9V0721RJ

Date : Jun-12-09

Durfeld Geological

Attention: Rudi Durfeld

Project:

Sample type: Rocks

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
C329301	51.3	1.19	>10000	67	0.5	109	0.56	318	8	107	203	4.74	<1	0.16	<10	0.59	305	2	0.03	13	717	6861	0.27	27	2	81	<5	<0.01	<10	<10	33	<10	530	3
C329302	36.1	0.83	>10000	61	<0.5	77	0.67	414	7	98	205	5.12	<1	0.18	<10	0.34	238	2	0.03	9	858	4643	0.42	34	2	68	<5	<0.01	<10	<10	25	<10	618	3
C329303	10.9	0.72	>10000	67	<0.5	26	0.55	469	6	69	147	4.56	<1	0.16	<10	0.31	231	<2	0.02	8	769	1808	0.26	31	2	49	<5	<0.01	<10	<10	21	<10	306	3
C329304	15.0	1.07	>10000	110	<0.5	37	1.01	297	8	82	133	4.11	<1	0.15	<10	0.56	362	<2	0.02	14	755	2580	0.22	26	2	46	<5	<0.01	<10	<10	28	<10	418	3
C329305	25.2	0.71	>10000	72	<0.5	55	0.41	422	5	87	210	4.02	<1	0.15	<10	0.29	211	<2	0.02	7	525	4325	0.25	33	2	51	<5	<0.01	<10	<10	21	<10	572	3
C329306	27.8	0.77	>10000	60	<0.5	63	0.54	365	6	87	171	4.01	<1	0.15	<10	0.36	252	<2	0.02	9	558	4464	0.29	32	2	47	<5	<0.01	<10	<10	22	<10	458	3
C329307	14.5	0.81	>10000	124	<0.5	36	0.53	406	6	75	176	4.35	<1	0.16	<10	0.36	294	2	0.02	8	792	2498	0.31	32	2	46	<5	<0.01	<10	<10	23	<10	533	3
C329308	24.9	0.99	>10000	53	<0.5	49	0.79	330	7	80	219	4.41	<1	0.17	<10	0.48	386	2	0.02	11	841	3663	0.38	31	2	58	<5	<0.01	<10	<10	27	12	816	3
C329309	21.0	0.97	>10000	67	0.5	49	0.82	427	9	86	242	4.75	<1	0.14	<10	0.45	464	<2	0.02	13	647	3626	0.28	31	2	63	<5	<0.01	<10	<10	25	12	827	3
C329310	30.2	0.66	>10000	70	<0.5	59	0.49	396	6	72	269	4.34	<1	0.14	<10	0.31	283	<2	0.02	8	632	5061	0.36	30	1	73	<5	<0.01	<10	<10	21	<10	534	3
C329311	31.8	0.88	>10000	72	<0.5	67	0.52	370	5	91	277	4.45	<1	0.16	<10	0.43	230	<2	0.02	8	787	5325	0.34	31	2	73	<5	<0.01	<10	<10	25	<10	564	3
C329312	30.1	0.97	>10000	131	<0.5	56	0.65	400	7	76	229	5.07	<1	0.19	<10	0.45	371	2	0.03	11	788	5308	0.45	36	2	75	<5	<0.01	<10	<10	28	11	808	3
C329313	25.5	0.95	>10000	56	0.5	56	0.72	490	7	87	326	5.00	<1	0.16	<10	0.38	420	<2	0.02	12	656	4921	0.44	34	2	80	<5	<0.01	<10	<10	25	14	1126	3
C329314	80.5	0.67	>10000	88	<0.5	151	0.48	418	4	87	473	4.39	1	0.16	<10	0.29	188	2	0.02	6	794	>10000	0.44	37	2	83	<5	<0.01	<10	<10	20	<10	365	3
C329315	46.5	0.83	>10000	77	<0.5	93	0.40	370	5	73	405	4.17	<1	0.16	<10	0.39	208	<2	0.02	7	714	7730	0.37	30	2	65	<5	<0.01	<10	<10	23	<10	453	3
C329316	55.9	0.80	>10000	66	<0.5	112	0.45	387	4	97	418	4.22	<1	0.17	<10	0.37	191	<2	0.02	7	620	8513	0.36	33	2	78	<5	<0.01	<10	<10	22	<10	436	3
C329317	34.5	0.74	4402	68	<0.5	64	0.33	67	4	51	199	2.77	<1	0.20	<10	0.32	121	2	0.02	5	960	3860	0.36	20	2	47	<5	<0.01	<10	<10	20	<10	187	3
C329318	36.7	0.97	>10000	93	<0.5	72	0.47	162	6	59	391	3.54	<1	0.19	<10	0.45	216	2	0.03	9	953	4114	0.37	19	2	53	<5	<0.01	<10	<10	26	<10	233	3
C329319	39.1	0.91	>10000	55	<0.5	75	0.44	314	6	75	432	3.85	<1	0.16	<10	0.44	232	<2	0.02	8	694	6258	0.31	25	2	49	<5	<0.01	<10	<10	24	<10	354	3
C329320	101.3	0.44	>10000	105	<0.5	188	0.27	178	3	75	363	2.46	2	0.17	<10	0.16	75	2	0.02	5	822	>10000	0.36	33	2	37	<5	<0.01	<10	<10	14	<10	157	2
C329321	4.4	0.56	4544	52	<0.5	7	0.33	63	3	43	94	2.28	<1	0.20	<10	0.19	71	2	0.02	3	720	424	0.28	13	1	38	<5	<0.01	<10	<10	14	<10	87	2
C329322	10.4	0.71	7047	90	<0.5	20	0.38	98	6	59	112	2.82	<1	0.18	<10	0.36	158	3	0.02	8	1292	2677	0.33	21	2	33	<5	<0.01	<10	<10	23	<10	162	2
C329323	53.6	0.45	>10000	206	<0.5	82	0.21	192	3	84	290	2.60	2	0.17	<10	0.16	64	2	0.01	4	922	8339	0.37	30	2	29	<5	<0.01	<10	<10	16	<10	134	2
C329324	17.5	0.59	>10000	92	<0.5	33	0.44	189	5	60	248	3.33	<1	0.20	<10	0.22	114	2	0.02	6	948	3521	0.37	21	2	40	<5	<0.01	<10	<10	18	<10	266	2

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.





Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
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Quality Assaying for over 25 Years

Assay Certificate

9V-0735-RA1

Company: **Durfeld Geological**
Project:
Attn: **Rudi Durfeld**

Jun-15-09

We *hereby certify* the following assay of 10 rocks samples submitted Jun-10-09

Sample Name	Au g/tonne
329451	6.72
329452	12.78
329453	19.66
329454	22.97
329455	24.28
329456	12.40
329457	11.34
329458	10.47
329459	8.71
329460	13.47
*DUP 329451	6.86
*DUP 329460	14.01

Samples may have metallic gold

Certified by _____

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 9V0735RJ

Date : Jun-15-09

Durfeld Geological

Attention: Rudi Durfeld

Project:

Sample type: Rocks

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
329451	19.0	0.89	>10000	66	<0.5	75	0.99	482	10	95	181	5.15	<1	0.16	<10	0.37	526	2	0.01	13	817	2903	0.53	32	2	73	<5	<0.01	<10	<10	25	14	819	3
329452	19.6	0.77	>10000	69	<0.5	55	1.24	564	9	101	213	5.04	<1	0.16	<10	0.28	520	<2	0.01	12	634	3015	0.70	34	2	70	<5	<0.01	<10	<10	22	15	877	3
329453	17.3	0.96	>10000	54	<0.5	42	0.69	430	11	107	226	4.77	<1	0.16	<10	0.40	547	2	0.01	18	550	3815	0.52	33	2	54	<5	<0.01	<10	<10	24	20	1237	3
329454	22.4	0.75	>10000	77	<0.5	48	1.41	478	11	112	197	5.09	<1	0.13	<10	0.31	696	<2	0.01	15	494	4412	0.55	37	2	73	<5	<0.01	<10	<10	22	16	961	3
329455	15.4	0.99	>10000	95	<0.5	36	1.20	534	9	113	265	5.23	<1	0.14	<10	0.50	632	<2	0.01	17	645	3183	0.46	34	2	77	<5	<0.01	<10	<10	29	17	995	3
329456	16.7	0.82	>10000	97	<0.5	38	1.07	476	10	92	165	4.76	<1	0.15	<10	0.35	634	<2	0.01	15	548	3002	0.43	33	2	67	<5	<0.01	<10	<10	23	17	1030	3
329457	37.6	0.77	>10000	53	<0.5	70	0.90	401	7	85	255	4.61	<1	0.16	<10	0.33	304	2	0.02	11	753	4467	0.67	35	2	50	<5	<0.01	<10	<10	23	11	629	3
329458	28.7	1.10	>10000	83	<0.5	52	0.65	281	8	90	574	4.32	<1	0.16	<10	0.60	301	2	0.02	13	827	6338	0.46	24	2	49	<5	<0.01	<10	<10	29	17	1069	3
329459	18.5	1.02	>10000	85	<0.5	37	0.49	325	7	74	376	4.42	<1	0.20	<10	0.50	286	<2	0.02	11	768	3944	0.41	23	2	47	<5	<0.01	<10	<10	26	10	549	3
329460	20.6	0.90	>10000	88	<0.5	39	0.66	283	6	104	400	3.95	<1	0.18	<10	0.44	273	<2	0.02	11	731	4161	0.53	22	2	46	<5	<0.01	<10	<10	23	<10	469	2

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.



Quality Assaying for over 25 Years

Assay Certificate

9V-0761-RA1

Company: **Durfeld Geological**

Jun-23-09

Project:

Attn: **Rudi Durfeld**

We hereby certify the following assay of 22 rocks samples submitted Jun-16-09

Sample Name	Au g/tonne	Au-Check g/tonne	Sample-Wt. Kg
C329461	3.21	3.29	5.83
C329462	4.72		6.74
C329463	33.12		4.96
C329464	18.51		5.76
C329465	19.78		5.97
C329466	11.93		7.06
C329467	12.12		5.52
C329468	15.39		4.38
C329469	7.13		6.78
C329470	9.97	10.51	7.01
C329471	10.40		7.59
C329472	9.00		8.10
C329473	14.97		5.83
C329474	26.12		7.24
C329475	13.83		5.05
C329476	13.71		5.37
C329477	11.86		5.74
C329478	11.81		5.75
C329479	5.09		6.10
C329480	6.38	6.30	5.23
C329481	9.13		7.39
C329482	7.01		6.99
*0211	2.18		
*BLANK	<0.01		

Au by 50g F.A. Samples may have metallic gold.

Certified by _____



*Quality Assaying for over 25 Years***Assay Certificate****9V-0761-RA2**Company: **Durfeld Geological**

Jun-23-09

Project:

Attn: **Rudi Durfeld**

We hereby certify the following assay of 6 rocks samples
submitted Jun-16-09

Sample Name	Au g/tonne	Au-Check g/tonne	Sample-Wt. Kg
C329483	5.84	10.26	5.57
C329484	9.93		6.20
C329485	16.14		5.30
C329486	14.92		7.39
C329487	3.40		7.11
C329488	3.62		5.79
*0211	2.14		
*BLANK	<0.01		

Au by 50g F.A. Samples may have metallic gold.

Certified by _____

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 9V0761RJ

Date : Jun-23-09

Durfeld Geological

Attention: Rudi Durfeld

Project:

Sample type: Rocks

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
C329461	7.0	1.34	9529	73	<0.5	15	0.39	<1	7	93	240	4.04	<1	0.31	<10	0.54	224	<2	0.03	12	803	1157	0.38	13	3	62	<5	<0.01	<10	<10	28	<10	339	3
C329462	5.2	1.22	>10000	96	<0.5	11	0.44	<1	8	81	258	4.00	<1	0.22	<10	0.57	326	<2	0.03	12	829	928	0.32	13	3	54	<5	<0.01	<10	<10	26	<10	575	3
C329463	54.8	0.53	>10000	71	<0.5	73	0.25	<1	2	79	356	3.20	3	0.24	<10	0.14	69	3	0.02	4	702	>10000	0.50	44	2	30	<5	<0.01	<10	<10	15	<10	118	2
C329464	27.9	0.85	>10000	79	<0.5	35	0.49	<1	7	89	454	4.26	2	0.20	<10	0.39	306	<2	0.02	11	680	>10000	0.42	44	2	42	<5	<0.01	<10	<10	21	<10	490	2
C329465	33.9	0.75	>10000	63	<0.5	37	1.03	<1	4	96	744	4.68	1	0.21	<10	0.32	308	3	0.02	7	694	>10000	0.65	64	2	47	<5	<0.01	<10	<10	20	<10	296	3
C329466	25.7	0.78	>10000	66	<0.5	42	0.40	<1	6	154	381	4.30	1	0.18	<10	0.33	288	<2	0.02	10	591	4819	0.39	28	2	42	<5	<0.01	<10	<10	19	<10	364	2
C329467	57.6	0.60	>10000	90	<0.5	69	0.19	<1	3	111	688	3.53	3	0.26	<10	0.17	76	3	0.02	5	1021	>10000	0.63	38	2	41	<5	<0.01	<10	<10	15	<10	244	2
C329468	41.6	0.88	>10000	70	<0.5	53	0.26	<1	4	91	424	3.62	2	0.25	<10	0.40	151	<2	0.02	9	1041	>10000	0.51	28	2	43	<5	<0.01	<10	<10	21	<10	251	2
C329469	15.3	0.53	>10000	96	<0.5	19	0.15	<1	3	151	361	3.40	1	0.26	<10	0.12	56	5	0.02	5	945	3809	0.43	24	2	48	<5	<0.01	<10	<10	16	<10	148	2
C329470	31.1	0.49	>10000	119	<0.5	42	0.14	<1	2	106	291	3.50	2	0.25	<10	0.12	51	<2	0.02	4	910	>10000	0.49	34	2	42	<5	<0.01	<10	<10	15	<10	161	2
C329471	16.2	1.07	>10000	59	<0.5	32	0.36	<1	9	167	492	5.18	<1	0.24	<10	0.42	775	5	0.02	12	859	3263	0.41	22	2	56	<5	<0.01	<10	<10	23	24	1556	3
C329472	15.3	0.96	>10000	88	<0.5	27	0.34	<1	8	137	441	5.18	1	0.22	<10	0.33	494	2	0.02	11	926	4551	0.45	25	2	64	<5	<0.01	<10	<10	21	22	1461	3
C329473	36.2	0.83	>10000	86	<0.5	47	0.38	<1	6	130	562	4.64	2	0.24	<10	0.30	472	3	0.02	10	857	8252	0.57	31	2	50	<5	<0.01	<10	<10	19	16	1080	2
C329474	26.6	0.72	>10000	87	<0.5	33	0.37	<1	5	99	379	4.33	1	0.20	<10	0.29	291	<2	0.02	9	775	6549	0.48	27	2	50	<5	<0.01	<10	<10	18	12	799	2
C329475	17.4	0.96	>10000	102	<0.5	39	0.85	<1	8	120	332	4.74	1	0.21	<10	0.38	491	4	0.02	16	730	3307	0.61	27	2	59	<5	<0.01	<10	<10	22	14	881	3
C329476	22.4	0.86	>10000	90	<0.5	43	0.43	<1	5	160	466	4.24	<1	0.20	<10	0.35	493	2	0.02	9	605	4862	0.43	24	2	33	<5	<0.01	<10	<10	18	15	968	2
C329477	23.0	1.01	>10000	111	<0.5	41	0.67	<1	8	145	322	4.59	1	0.23	<10	0.39	426	<2	0.02	14	697	3559	0.50	25	2	59	<5	<0.01	<10	<10	22	14	874	2
C329478	13.3	1.34	>10000	125	<0.5	27	0.49	<1	9	148	285	4.51	<1	0.21	<10	0.71	505	3	0.02	18	636	2656	0.34	20	3	45	<5	<0.01	<10	<10	29	15	987	2
C329479	13.4	0.88	>10000	104	<0.5	30	0.27	1	6	119	476	5.23	<1	0.23	<10	0.31	462	<2	0.02	9	768	2480	0.49	23	2	59	<5	<0.01	<10	<10	21	17	1091	3
C329480	14.0	1.13	>10000	129	<0.5	31	0.51	<1	9	153	347	5.03	<1	0.22	<10	0.47	544	3	0.02	15	635	2845	0.40	23	3	61	<5	<0.01	<10	<10	25	19	1191	3
C329481	8.4	1.28	>10000	85	<0.5	16	1.04	<1	9	102	395	4.68	1	0.25	<10	0.62	477	<2	0.03	14	758	2164	0.41	20	3	68	<5	<0.01	<10	<10	29	12	788	3
C329482	6.6	1.21	>10000	76	<0.5	10	0.44	<1	7	79	379	4.36	<1	0.25	<10	0.62	316	2	0.03	14	997	2340	0.30	21	3	53	<5	<0.01	<10	<10	27	<10	563	2
C329483	4.6	0.63	>10000	55	<0.5	6	0.33	1	4	39	305	3.81	<1	0.26	<10	0.19	93	<2	0.02	6	1105	1863	0.42	25	2	43	<5	<0.01	<10	<10	18	<10	202	2
C329484	7.1	0.93	>10000	76	<0.5	9	0.37	8	5	63	324	4.18	1	0.28	<10	0.39	182	<2	0.02	9	1043	2497	0.39	22	3	46	<5	<0.01	<10	<10	23	<10	338	2
C329485	17.4	0.71	>10000	68	<0.5	17	0.37	<1	3	72	743	5.10	1	0.29	<10	0.21	108	<2	0.02	5	904	8112	0.56	54	2	46	<5	<0.01	<10	<10	19	<10	260	3
C329486	27.9	0.68	>10000	61	<0.5	27	0.38	3	3	64	695	5.06	2	0.28	<10	0.21	117	2	0.02	5	1037	>10000	0.56	51	2	52	<5	<0.01	<10	<10	18	<10	281	3
C329487	8.2	0.59	>10000	93	<0.5	19	0.17	15	4	110	283	4.37	<1	0.24	<10	0.16	195	<2	0.02	6	884	1352	0.34	18	2	63	<5	<0.01	<10	<10	14	<10	271	2
C329488	9.6	0.61	>10000	154	<0.5	19	0.15	1	4	115	297	4.53	<1	0.22	<10	0.19	149	3	0.02	6	841	1880	0.35	19	2	54	<5	<0.01	<10	<10	17	19	249	2

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.





Assayers Canada
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Quality Assaying for over 25 Years

Assay Certificate

9V-0774-RA1

Company: **Durfeld Geological**
Project:
Attn: **Rudi Durfeld**

Jun-26-09

We hereby certify the following assay of 22 rocks samples
submitted Jun-18-09

Sample Name	Au g/tonne	Sample-wt kg
C329489	7.45	6.23
C329490	2.92	7.05
C329491	8.55	5.57
C329492	8.89	8.17
C329493	11.18	6.01
C329494	27.62	4.84
C329495	4.93	6.07
C329496	11.19	7.55
C329497	8.60	5.68
C329498	5.54	5.04
C329499	5.34	5.37
C329500	9.44	5.89
C329401	6.04	4.88
C329402	8.01	5.85
C329403	8.69	5.31
C329404	12.83	6.23
C329405	6.82	7.01
C329406	9.35	6.11
C329407	6.32	5.40
C329408	6.93	5.58
C329409	10.64	6.11
C329410	9.23	5.63
*DUP C329489	10.28	
*DUP C329498	5.83	
*DUP C329408	5.33	
*0211	2.10	
*BLANK	<0.01	

Au 50g FA. Samples may have metallic gold.

Certified by _____

*Quality Assaying for over 25 Years***Assay Certificate****9V-0774-RA2**Company: **Durfeld Geological**

Jun-26-09

Project:

Attn: **Rudi Durfeld**

We hereby certify the following assay of 22 pulp samples
submitted Jun-18-09

Sample Name	Au g/tonne	Sample-wt kg
C329411	9.43	7.31
C329412	10.78	6.18
C329413	10.53	7.05
C329414	6.08	6.58
C329415	3.75	6.62
C329416	5.32	4.86
C329417	4.32	4.70
C329418	3.89	6.96
C329419	4.11	5.95
C329420	3.91	7.46
C329421	3.97	2.92
C329422	6.08	2.96
C329423	3.32	4.56
C329424	6.38	5.03
C329425	4.99	4.51
C329426	5.58	4.48
C329427	4.11	4.68
C329428	4.39	5.29
C329429	3.17	3.93
C329430	6.16	6.70
C329431	5.31	5.12
C329432	4.45	5.23
*DUP C329411	8.71	
*DUP C329420	3.11	
*DUP C329430	4.71	
*0211	2.13	
*BLANK	<0.01	

Au 50g FA. Samples may have metallic gold.

Certified by _____

*Quality Assaying for over 25 Years***Assay Certificate****9V-0774-RA3**Company: **Durfeld Geological**
Project:
Attn: **Rudi Durfeld**

Jun-26-09

We *hereby certify* the following assay of 6 pulp samples
submitted Jun-18-09

Sample Name	Au g/tonne	Sample-wt kg
C329433	1.87	4.77
C329434	2.33	5.91
C329435	3.49	5.28
C329436	3.53	3.97
C329437	7.37	4.77
C329438	4.32	7.39
*DUP C329433	1.90	
*0211	2.13	
*BLANK	<0.01	

Au 50g FA. Samples may have metallic gold.

Certified by _____

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 9V0774RJ

Date : Jun-26-09

Durfeld Geological

Attention: Rudi Durfeld

Project:

Sample type: Pulp

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
C329489	10.7	0.94	>10000	94	<0.5	16	0.26	455	5	63	356	4.78	<1	0.25	<10	0.33	214	3	0.03	8	792	2758	0.52	30	2	75	<5	<0.01	<10	<10	24	11	449	3
C329490	5.4	1.00	>10000	59	<0.5	9	0.35	253	5	109	271	3.77	<1	0.24	<10	0.42	222	3	0.02	9	857	1097	0.35	21	2	41	<5	<0.01	<10	<10	24	<10	356	3
C329491	10.6	0.87	>10000	58	<0.5	14	0.26	389	5	62	370	4.28	<1	0.23	<10	0.33	254	3	0.03	7	828	2882	0.47	26	2	63	<5	<0.01	<10	<10	22	11	629	3
C329492	13.1	0.89	>10000	67	<0.5	22	0.31	373	5	63	327	4.23	<1	0.23	<10	0.33	231	3	0.03	7	781	2718	0.48	25	2	62	<5	<0.01	<10	<10	22	10	602	3
C329493	17.7	1.02	>10000	71	<0.5	34	0.36	425	6	57	336	4.28	<1	0.20	<10	0.47	223	<2	0.03	9	799	3832	0.53	24	2	46	<5	<0.01	<10	<10	24	<10	409	3
C329494	22.9	1.18	>10000	63	<0.5	44	0.27	394	6	71	340	4.34	<1	0.21	<10	0.54	263	3	0.03	10	718	3736	0.58	23	2	43	<5	<0.01	<10	<10	27	11	624	3
C329495	18.2	1.13	>10000	71	<0.5	32	0.40	512	6	71	348	4.53	<1	0.21	<10	0.48	307	<2	0.03	10	728	2805	0.55	25	2	51	<5	<0.01	<10	<10	26	11	605	3
C329496	13.0	1.10	>10000	79	<0.5	22	0.35	473	6	75	393	4.63	<1	0.20	<10	0.52	327	3	0.02	9	787	2679	0.47	28	2	42	<5	<0.01	<10	<10	26	13	762	3
C329497	18.1	0.51	>10000	219	<0.5	32	0.09	548	2	109	344	4.26	<1	0.20	<10	0.16	112	2	0.02	5	606	2427	0.60	27	2	50	<5	<0.01	<10	<10	16	11	382	3
C329498	9.5	0.63	>10000	125	<0.5	20	0.17	456	3	125	283	3.92	<1	0.19	<10	0.23	200	4	0.02	6	506	1595	0.47	25	2	57	<5	<0.01	<10	<10	17	12	733	3
C329499	30.7	1.17	>10000	91	<0.5	60	0.57	531	7	77	340	4.92	<1	0.21	<10	0.53	296	2	0.03	11	912	4287	0.56	27	2	51	<5	<0.01	<10	<10	27	11	581	3
C329500	19.3	1.14	>10000	75	<0.5	39	0.91	492	8	88	305	4.51	<1	0.18	<10	0.53	365	3	0.02	12	684	3269	0.58	26	2	51	<5	<0.01	<10	<10	26	10	553	3
C329401	19.2	0.35	>10000	124	<0.5	39	0.03	456	1	126	204	3.43	<1	0.17	<10	0.08	83	2	0.02	4	492	2773	0.42	24	1	39	<5	<0.01	<10	<10	12	<10	192	2
C329402	18.4	0.37	>10000	120	<0.5	37	0.05	514	2	136	369	3.55	<1	0.15	<10	0.11	106	4	0.02	4	394	2670	0.46	26	1	35	<5	<0.01	<10	<10	12	<10	374	2
C329403	17.2	0.93	>10000	71	<0.5	33	0.53	592	6	86	343	4.72	<1	0.18	<10	0.35	274	<2	0.02	10	656	2888	0.62	25	2	47	<5	<0.01	<10	<10	23	11	660	3
C329404	19.5	1.18	>10000	105	<0.5	37	0.67	477	7	95	275	4.74	<1	0.19	<10	0.53	342	3	0.03	11	673	2832	0.51	25	2	51	<5	<0.01	<10	<10	27	11	636	3
C329405	19.7	0.82	>10000	100	<0.5	36	0.88	443	5	100	304	3.93	<1	0.20	<10	0.32	347	2	0.02	9	716	3141	0.55	25	2	62	<5	<0.01	<10	<10	21	<10	539	3
C329406	18.3	1.11	>10000	92	<0.5	37	0.61	447	7	93	273	4.37	<1	0.20	<10	0.50	327	3	0.03	11	792	2917	0.49	26	2	53	<5	<0.01	<10	<10	26	11	623	3
C329407	12.9	1.08	>10000	87	<0.5	23	0.46	448	7	97	350	4.22	<1	0.19	<10	0.49	398	<2	0.02	11	588	2070	0.50	23	2	48	<5	<0.01	<10	<10	24	14	904	3
C329408	15.7	0.97	>10000	82	<0.5	28	0.63	552	6	95	311	4.48	<1	0.19	<10	0.42	341	3	0.02	9	652	2541	0.48	26	2	51	<5	<0.01	<10	<10	23	12	801	3
C329409	14.2	1.12	>10000	80	<0.5	27	0.79	502	7	100	322	4.58	<1	0.18	<10	0.54	396	<2	0.02	13	650	2904	0.49	25	2	56	<5	<0.01	<10	<10	28	15	885	3
C329410	16.7	1.21	>10000	217	0.5	34	0.56	551	8	92	293	5.02	<1	0.19	<10	0.62	403	3	0.02	14	698	2775	0.53	27	2	50	<5	<0.01	<10	<10	32	15	949	3
C329411	16.6	1.10	>10000	122	<0.5	35	0.62	602	8	109	309	4.82	<1	0.17	<10	0.54	409	4	0.02	14	664	2663	0.54	28	2	51	<5	<0.01	<10	<10	27	19	1028	3
C329412	9.8	1.05	>10000	128	<0.5	21	0.42	477	6	94	307	4.65	<1	0.19	<10	0.48	358	2	0.02	12	684	2011	0.43	24	2	53	<5	<0.01	<10	<10	24	15	910	3
C329413	12.2	1.08	>10000	114	<0.5	23	0.45	526	7	88	371	4.87	<1	0.19	<10	0.50	406	2	0.02	12	734	2941	0.41	30	2	53	<5	<0.01	<10	<10	26	16	971	3
C329414	11.5	0.84	>10000	108	<0.5	23	0.32	433	6	94	350	4.26	<1	0.19	<10	0.31	383	2	0.02	10	645	2171	0.43	25	2	52	<5	<0.01	<10	<10	21	19	1178	3
C329415	16.7	0.84	>10000	89	0.5	35	0.26	391	4	119	284	3.95	<1	0.20	<10	0.30	215	4	0.02	6	1199	2276	0.43	24	2	57	<5	<0.01	<10	<10	21	<10	292	3
C329416	25.4	0.57	>10000	107	<0.5	52	0.17	555	3	151	295	4.14	<1	0.16	<10	0.19	201	2	0.02	7	557	2469	0.53	26	2	49	<5	<0.01	<10	<10	17	<10	337	3
C329417	9.5	0.76	>10000	94	<0.5	20	0.64	416	5	88	255	4.57	<1	0.19	<10	0.29	399	3	0.02	8	867	1344	0.39	24	2	72	<5	<0.01	<10	<10	21	10	543	3
C329418	11.5	0.81	>10000	162	<0.5	23	0.56	366	7	80	261	4.66	<1	0.20	<10	0.28	438	2	0.02	11	1107	1618	0.43	27	2	69	<5	<0.01	<10	<10	22	11	614	3

As has interference on Cd

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.



Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 9V0774RJ

Date : Jun-26-09

Durfeld Geological

Attention: Rudi Durfeld

Project:

Sample type: Pulp

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
C329419	9.7	0.69	>10000	86	<0.5	20	0.31	438	6	118	292	4.53	<1	0.19	<10	0.25	365	4	0.02	8	806	1375	0.38	25	2	65	<5	<0.01	<10	<10	19	11	637	3
C329420	8.0	0.98	>10000	78	0.5	17	0.48	402	7	97	351	4.79	<1	0.18	<10	0.45	421	2	0.02	12	877	1136	0.33	24	2	64	<5	<0.01	<10	<10	24	13	750	3
C329421	8.4	0.76	>10000	207	<0.5	15	0.48	400	6	91	225	4.47	<1	0.21	<10	0.31	349	4	0.02	8	796	1655	0.32	24	2	55	<5	<0.01	<10	<10	22	<10	296	3
C329422	16.6	0.96	>10000	127	<0.5	32	0.37	482	9	96	325	4.83	<1	0.18	<10	0.42	501	2	0.03	12	782	2455	0.27	27	3	63	<5	<0.01	<10	<10	26	<10	502	3
C329423	13.8	0.94	>10000	118	<0.5	29	0.60	425	8	122	268	4.66	<1	0.18	<10	0.32	521	3	0.02	12	938	1919	0.32	25	3	78	<5	<0.01	<10	<10	24	10	528	3
C329424	23.2	1.12	>10000	122	<0.5	48	0.79	380	10	105	267	4.29	<1	0.14	<10	0.53	506	2	0.02	16	779	2561	0.27	21	3	51	<5	<0.01	<10	<10	28	<10	490	3
C329425	37.0	0.61	>10000	115	<0.5	76	0.67	516	5	122	239	4.14	<1	0.15	<10	0.25	228	3	0.02	7	656	5827	0.38	28	2	46	<5	<0.01	<10	<10	17	<10	380	3
C329426	14.2	0.62	>10000	99	<0.5	31	0.31	564	4	122	271	4.30	<1	0.17	<10	0.23	266	<2	0.02	8	604	2258	0.35	25	2	61	<5	<0.01	<10	<10	17	<10	495	3
C329427	22.2	0.70	>10000	82	<0.5	44	0.44	442	4	86	268	4.78	<1	0.21	<10	0.27	278	3	0.02	6	684	2908	0.45	26	2	58	<5	<0.01	<10	<10	20	11	638	3
C329428	11.9	0.78	>10000	82	<0.5	19	0.44	412	6	103	297	4.38	<1	0.20	<10	0.30	373	2	0.02	10	711	1673	0.35	26	2	56	<5	<0.01	<10	<10	20	11	664	3
C329429	20.3	0.34	>10000	73	<0.5	44	0.23	335	2	70	263	3.97	<1	0.23	<10	0.09	87	4	0.02	2	699	2778	0.40	31	2	49	<5	<0.01	<10	<10	14	<10	218	3
C329430	20.1	0.41	>10000	105	<0.5	35	0.32	389	2	79	288	4.17	<1	0.23	<10	0.12	143	2	0.02	3	859	4032	0.42	31	2	55	<5	<0.01	<10	<10	16	<10	235	3
C329431	12.5	0.36	>10000	64	<0.5	22	0.36	311	3	93	305	4.17	<1	0.22	<10	0.09	216	2	0.03	4	752	3142	0.46	35	2	81	<5	<0.01	<10	<10	16	<10	291	3
C329432	16.6	0.49	>10000	72	<0.5	30	0.33	359	4	104	248	4.29	<1	0.23	<10	0.16	266	3	0.02	5	686	2449	0.46	32	2	80	<5	<0.01	<10	<10	18	<10	354	3
C329433	6.2	0.60	>10000	68	<0.5	15	0.44	276	6	115	82	4.13	<1	0.21	<10	0.26	501	2	0.02	9	572	1037	0.44	25	2	77	<5	<0.01	<10	<10	17	<10	363	3
C329434	8.9	0.61	>10000	42	<0.5	17	0.54	256	6	127	113	3.37	<1	0.17	<10	0.27	514	4	0.02	9	503	1148	0.33	21	2	61	<5	<0.01	<10	<10	15	27	385	2
C329435	9.1	0.70	>10000	60	<0.5	16	0.41	360	6	88	287	4.49	<1	0.22	<10	0.29	327	2	0.02	9	778	2113	0.42	31	2	65	<5	<0.01	<10	<10	21	17	422	3
C329436	9.8	0.53	>10000	68	<0.5	16	0.37	331	4	91	261	4.05	<1	0.22	<10	0.19	268	3	0.02	5	648	2375	0.41	30	2	72	<5	<0.01	<10	<10	17	26	317	3
C329437	2.1	0.63	>10000	41	<0.5	7	0.38	696	5	171	207	4.77	<1	0.11	<10	0.28	556	<2	0.02	10	363	485	0.17	26	2	61	<5	<0.01	<10	<10	20	10	573	3
C329438	1.2	0.76	>10000	32	<0.5	<5	0.25	472	7	191	282	4.08	<1	0.11	<10	0.30	816	4	0.01	15	245	203	0.13	23	2	54	<5	<0.01	<10	<10	17	14	952	2

As has interference on Cd

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.



Quality Assaying for over 25 Years

Assay Certificate

9V-0823-RA1

Company: **Durfeld Geological**
Project:
Attn: Rudi Durfeld

Jul-06-09

We hereby certify the following assay of 22 rocks samples submitted Jul-02-09

Sample Name	Au g/tonne	Au-Check g/tonne	Sample-wt kg
C329439	14.55	12.55	4.75
C329440	8.55		4.87
C329441	15.10		5.10
C329442	12.59		6.68
C329443	22.17		6.60
C329444	11.88		6.08
C329445	11.82		6.18
C329446	3.24		5.60
C329447	10.72		5.07
C329448	5.59	6.60	6.00
C329449	9.51		3.48
C329450	10.00		3.83
C329501	11.67		5.75
C329502	7.29		6.68
C329503	6.21		7.36
C329504	6.22		6.60
C329505	9.27		4.45
C329506	11.15		5.05
C329507	10.61		4.00
C329508	20.14	22.39	4.57
C329509	5.16		4.05
C329510	8.04		6.55
*0211	2.13		
*BLANK	<0.01		

Au by 50g FA,

Certified by



Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 25 Years

Assay Certificate

9V-0823-RA2

Company: **Durfeld Geological**
Project:
Attn: **Rudi Durfeld**

Jul-06-09

We hereby certify the following assay of 22 rocks samples submitted Jul-02-09

Sample Name	Au g/tonne	Au-Check g/tonne	Sample-wt kg
C329511	7.77	7.85	6.65
C329512	14.02		4.95
C329513	7.84		4.98
C329514	12.27		5.23
C329515	14.43		5.17
C329516	5.06		5.50
C329517	44.32		4.68
C329519	7.48		4.43
C329520	4.55		4.68
C329521	13.71	14.32	4.73
C329522	6.34		5.20
C329523	5.17		4.00
C329524	9.14		3.37
C329525	5.47		4.55
C329526	4.64		5.50
C329527	5.12		5.45
C329528	10.74		4.64
C329529	11.52		4.15
C329530	14.02		3.07
C329531	6.03	6.93	5.25
C329532	5.84		4.94
C329533	21.14		5.38
*0211	2.18		
*BLANK	<0.01		

Au by 50g FA,

Certified by _____



Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 25 Years

Assay Certificate

9V-0823-RA3

Company: **Durfeld Geological**
Project:
Attn: **Rudi Durfeld**

Jul-06-09

We hereby certify the following assay of 11 rocks samples submitted Jul-02-09

Sample Name	Au g/tonne	Au-Check g/tonne	Sample-wt kg
C329534	24.60	23.02	5.13
C329535	11.95		4.80
C329536	22.25		5.03
C329537	17.98		4.60
C329538	20.48		4.90
C329539	9.42		4.20
C329540	11.40		4.80
C329541	19.16		4.18
C329542	8.73		4.20
-05	13.90	9.51	3.60
-06	7.07		5.25
C329518	11.66		4.48
*0211	2.13		
*BLANK	<0.01		

Au by 50g FA,

Certified by _____

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 9V0823RJ

Date : Jul-06-09

Durfeld Geological

Attention: Rudi Durfeld

Project:

Sample type: Rocks

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
C329439	40.1	0.75	>10000	85	<0.5	84	0.30	99	3	96	218	5.21	2	0.20	<10	0.26	114	<2	0.02	7	1058	5704	0.27	34	3	47	<5	<0.01	<10	<10	20	<10	426	3
C329440	48.8	1.27	>10000	83	<0.5	105	0.41	90	5	65	200	5.36	3	0.22	<10	0.56	252	<2	0.02	12	1157	5127	0.29	27	3	60	<5	<0.01	<10	<10	31	10	599	3
C329441	44.1	0.48	>10000	76	<0.5	95	0.21	120	2	141	214	5.01	1	0.19	<10	0.13	62	<2	0.02	6	695	6172	0.28	37	2	27	<5	<0.01	<10	<10	15	<10	251	3
C329442	35.7	0.62	>10000	111	<0.5	80	0.24	128	2	96	212	4.76	1	0.21	<10	0.20	86	<2	0.02	6	1000	4393	0.27	31	2	29	<5	<0.01	<10	<10	18	<10	264	3
C329443	52.6	0.74	>10000	102	<0.5	106	0.20	144	3	130	278	5.44	1	0.20	<10	0.26	113	<2	0.02	8	722	5555	0.26	47	3	24	<5	<0.01	<10	<10	21	<10	333	3
C329444	24.3	0.79	>10000	115	<0.5	54	0.23	114	3	102	264	4.63	1	0.18	<10	0.31	117	<2	0.02	8	797	4338	0.23	35	3	28	<5	<0.01	<10	<10	22	<10	339	3
C329445	16.6	0.90	>10000	75	<0.5	37	0.26	108	3	109	224	4.69	<1	0.20	<10	0.36	148	<2	0.02	8	943	1967	0.22	26	3	32	<5	<0.01	<10	<10	26	<10	319	3
C329446	9.9	1.12	>10000	188	<0.5	23	0.24	89	5	136	201	4.10	<1	0.21	<10	0.54	203	<2	0.02	11	703	1129	0.23	20	2	27	<5	<0.01	<10	<10	32	<10	345	3
C329447	21.7	1.21	>10000	129	<0.5	52	0.29	134	6	100	254	5.15	<1	0.20	<10	0.60	249	<2	0.02	12	937	2401	0.22	27	3	33	<5	<0.01	<10	<10	30	<10	437	3
C329448	10.9	1.05	>10000	77	<0.5	28	0.27	105	6	137	121	4.21	<1	0.19	<10	0.54	270	<2	0.02	12	697	1263	0.13	21	3	25	<5	<0.01	<10	<10	28	<10	524	3
C329449	22.8	1.08	>10000	117	<0.5	48	0.44	124	5	75	214	4.67	1	0.22	<10	0.50	278	<2	0.02	9	1019	2346	0.18	23	3	41	<5	<0.01	<10	<10	28	<10	457	3
C329450	20.1	0.88	>10000	87	<0.5	41	0.32	99	3	129	243	4.43	<1	0.20	<10	0.32	128	<2	0.02	8	848	2308	0.18	29	3	34	<5	<0.01	<10	<10	25	<10	316	3
C329501	55.4	0.89	>10000	148	<0.5	115	0.33	120	4	144	171	5.12	2	0.18	<10	0.39	197	<2	0.02	9	697	5200	0.19	30	2	30	<5	<0.01	<10	<10	24	<10	423	3
C329502	46.0	0.86	>10000	169	<0.5	93	0.32	136	4	112	182	4.54	1	0.17	<10	0.38	184	<2	0.02	9	634	4520	0.16	27	2	30	<5	<0.01	<10	<10	23	<10	396	3
C329503	29.4	1.18	>10000	87	<0.5	62	0.31	103	6	105	184	4.61	1	0.18	<10	0.56	253	<2	0.02	12	714	2765	0.15	24	3	30	<5	<0.01	<10	<10	29	<10	473	3
C329504	32.1	0.95	>10000	91	<0.5	69	0.29	109	4	131	175	4.41	<1	0.19	<10	0.40	206	<2	0.02	10	703	3160	0.18	25	2	31	<5	<0.01	<10	<10	24	<10	487	3
C329505	41.7	0.61	>10000	76	<0.5	91	0.22	115	3	119	189	4.42	1	0.13	<10	0.24	128	<2	0.02	7	493	3746	0.19	30	2	20	<5	<0.01	<10	<10	18	<10	405	3
C329506	28.0	0.78	>10000	75	<0.5	61	0.23	117	4	136	194	4.21	1	0.15	<10	0.35	154	<2	0.02	9	537	3321	0.21	27	2	24	<5	<0.01	<10	<10	21	<10	356	2
C329507	53.9	1.18	>10000	178	<0.5	128	0.34	142	6	130	195	5.31	2	0.18	<10	0.60	263	<2	0.02	13	658	5955	0.20	31	3	30	<5	<0.01	<10	<10	29	10	649	3
C329508	23.0	1.22	>10000	102	<0.5	49	0.25	109	6	106	233	4.77	1	0.17	<10	0.64	266	<2	0.02	14	661	2487	0.13	23	3	22	<5	<0.01	<10	<10	29	<10	509	3
C329509	34.8	1.07	>10000	75	<0.5	69	0.26	121	6	116	159	4.66	1	0.16	<10	0.59	251	<2	0.02	13	594	2925	0.18	23	2	24	<5	<0.01	<10	<10	26	<10	494	3
C329510	30.3	1.58	>10000	78	<0.5	63	0.88	111	11	108	165	5.03	1	0.18	<10	0.94	470	<2	0.02	20	821	3013	0.12	20	3	33	<5	<0.01	<10	<10	37	12	768	3
C329511	61.2	1.60	>10000	130	<0.5	134	0.62	74	8	94	241	5.24	3	0.18	<10	0.77	356	<2	0.03	17	716	6029	0.20	24	3	43	<5	<0.01	<10	<10	38	23	1593	3
C329512	119.3	1.11	>10000	147	<0.5	197	0.43	101	6	90	269	5.16	5	0.15	<10	0.50	232	<2	0.03	12	658	9433	0.24	30	3	38	<5	<0.01	<10	<10	28	19	1376	3
C329513	42.6	1.18	>10000	108	<0.5	78	0.44	88	6	87	208	4.73	3	0.19	<10	0.55	264	<2	0.02	12	710	3318	0.21	23	3	40	<5	<0.01	<10	<10	29	14	996	3
C329514	32.4	1.44	>10000	95	<0.5	73	0.48	76	8	116	186	4.99	2	0.20	<10	0.67	325	<2	0.03	14	742	2919	0.15	20	3	36	<5	<0.01	<10	<10	32	19	1360	3
C329515	56.2	1.64	>10000	90	<0.5	106	0.53	55	7	84	289	5.37	3	0.20	<10	0.76	309	<2	0.03	14	732	4805	0.17	26	3	71	<5	<0.01	<10	<10	37	21	1510	3
C329516	61.7	1.58	>10000	101	<0.5	92	0.62	42	8	96	268	4.75	4	0.16	<10	0.77	339	<2	0.03	17	732	3832	0.17	22	3	53	<5	<0.01	<10	<10	36	20	1428	3
C329517	109.4	1.24	>10000	250	<0.5	246	0.69	82	6	64	206	5.92	5	0.17	<10	0.59	249	<2	0.03	12	689	9152	0.29	49	3	46	<5	<0.01	<10	<10	30	15	1055	3
C329519	31.3	1.46	>10000	77	<0.5	68	0.58	41	7	67	183	4.53	2	0.19	<10	0.74	292	<2	0.03	13	698	3062	0.18	17	3	35	<5	<0.01	<10	<10	37	11	757	3

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.



Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 9V0823RJ

Date : Jul-06-09

Durfeld Geological

Attention: Rudi Durfeld

Project:

Sample type: Rocks

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
C329520	15.7	1.04	>10000	160	<0.5	31	0.49	25	5	67	201	3.55	1	0.20	<10	0.49	221	<2	0.03	9	714	1289	0.16	14	3	36	<5	<0.01	<10	<10	29	<10	461	2
C329521	43.7	1.35	>10000	71	<0.5	102	0.53	44	6	44	186	4.88	2	0.21	<10	0.64	267	<2	0.03	12	712	3631	0.16	22	3	41	<5	<0.01	<10	<10	33	17	1203	3
C329522	26.1	1.65	>10000	66	<0.5	64	1.01	36	7	57	252	4.79	1	0.23	<10	0.74	347	<2	0.03	13	914	2545	0.20	19	4	42	<5	<0.01	<10	<10	38	23	1650	3
C329523	24.1	1.07	>10000	163	<0.5	57	0.38	31	5	50	212	4.03	2	0.21	<10	0.44	171	<2	0.02	8	769	2593	0.17	19	3	42	<5	<0.01	<10	<10	27	13	895	3
C329524	39.1	1.37	>10000	77	<0.5	90	0.47	32	6	52	251	4.58	2	0.24	<10	0.61	238	<2	0.02	10	853	4952	0.19	22	3	43	<5	<0.01	<10	<10	31	14	968	3
C329525	26.8	1.71	>10000	76	<0.5	60	0.42	33	7	55	209	4.85	2	0.21	<10	0.88	298	<2	0.03	12	782	2279	0.19	17	3	32	<5	<0.01	<10	<10	46	14	976	3
C329526	27.5	1.56	>10000	92	<0.5	63	0.51	15	8	81	205	4.59	2	0.21	<10	0.76	314	<2	0.03	14	826	2583	0.16	20	3	36	<5	<0.01	<10	<10	38	16	1119	3
C329527	23.8	1.27	>10000	70	<0.5	51	0.31	26	6	55	164	3.92	1	0.21	<10	0.57	209	<2	0.02	9	650	2191	0.18	17	3	26	<5	<0.01	<10	<10	31	12	798	2
C329528	48.3	1.40	>10000	76	<0.5	100	0.34	44	7	82	200	4.44	3	0.20	<10	0.65	254	<2	0.02	13	831	4230	0.22	23	3	32	<5	<0.01	<10	<10	33	14	999	3
C329529	28.9	1.13	>10000	115	<0.5	55	0.29	54	4	83	271	4.23	2	0.18	<10	0.49	174	<2	0.02	10	765	2619	0.23	22	2	39	<5	<0.01	<10	<10	29	10	717	3
C329530	34.4	1.31	>10000	104	<0.5	69	0.30	31	5	76	248	4.38	2	0.21	<10	0.59	190	<2	0.02	10	787	4087	0.17	22	3	30	<5	<0.01	<10	<10	32	<10	507	3
C329531	21.8	0.71	>10000	59	<0.5	51	0.29	37	3	77	229	3.78	1	0.17	<10	0.28	118	<2	0.01	6	752	2400	0.17	19	2	39	<5	<0.01	<10	<10	18	<10	307	2
C329532	14.6	1.30	>10000	62	<0.5	33	0.38	35	5	75	196	4.05	1	0.18	<10	0.70	263	<2	0.02	11	735	1582	0.15	17	2	44	<5	<0.01	<10	<10	27	<10	626	3
C329533	27.7	0.95	>10000	188	<0.5	58	0.29	47	3	105	283	4.42	1	0.20	<10	0.39	145	<2	0.02	9	757	3928	0.22	31	2	45	<5	<0.01	<10	<10	24	<10	434	3
C329534	32.5	1.25	>10000	78	<0.5	39	0.44	62	6	81	222	4.77	2	0.18	<10	0.68	290	<2	0.02	13	988	2270	0.18	22	3	46	<5	<0.01	<10	<10	30	10	622	3
C329535	38.7	0.64	>10000	59	<0.5	80	0.32	56	3	126	217	3.78	1	0.15	<10	0.24	112	<2	0.02	8	714	4323	0.19	29	2	29	<5	<0.01	<10	<10	16	<10	612	2
C329536	49.2	0.47	>10000	70	<0.5	103	0.20	58	2	121	258	4.21	2	0.14	<10	0.17	87	<2	0.01	6	656	7951	0.22	39	2	28	<5	<0.01	<10	<10	14	<10	294	2
C329537	48.5	0.75	>10000	59	<0.5	98	0.31	63	4	155	202	4.02	2	0.16	<10	0.32	149	<2	0.02	10	745	6126	0.19	33	2	29	<5	<0.01	<10	<10	19	<10	410	2
C329538	58.1	0.77	>10000	65	<0.5	76	0.25	62	3	158	206	3.99	3	0.16	<10	0.33	146	<2	0.02	9	637	4650	0.18	33	2	28	<5	<0.01	<10	<10	17	<10	392	2
C329539	50.3	0.95	>10000	54	<0.5	98	0.39	34	4	87	147	3.56	2	0.21	<10	0.41	163	<2	0.02	8	907	4466	0.20	31	2	30	<5	<0.01	<10	<10	22	<10	507	2
C329540	22.9	0.89	>10000	58	<0.5	52	0.41	55	5	112	169	3.92	1	0.22	<10	0.37	195	<2	0.02	8	758	2673	0.19	30	2	29	<5	<0.01	<10	<10	21	<10	560	2
C329541	45.9	0.69	>10000	71	<0.5	85	0.29	63	3	114	264	3.78	2	0.17	<10	0.29	136	<2	0.02	7	699	6082	0.21	41	2	23	<5	<0.01	<10	<10	17	<10	313	2
C329542	36.1	1.58	>10000	136	<0.5	77	0.52	55	9	63	184	5.24	2	0.27	<10	0.73	425	<2	0.03	15	1008	3908	0.22	29	3	50	<5	<0.01	<10	<10	33	13	856	3
-05	37.2	0.86	>10000	88	<0.5	90	0.34	114	3	77	195	5.13	2	0.17	<10	0.40	176	<2	0.02	7	548	3904	0.18	28	2	21	<5	<0.01	<10	<10	23	<10	444	3
-06	29.6	0.92	>10000	72	<0.5	63	0.25	78	4	74	154	4.34	1	0.20	<10	0.45	172	<2	0.02	8	554	2688	0.16	21	2	22	<5	<0.01	<10	<10	23	<10	437	2
C329518	73.1	1.14	>10000	91	<0.5	163	0.56	86	6	89	183	4.97	2	0.18	<10	0.57	244	<2	0.03	12	672	7504	0.22	28	3	47	<5	<0.01	<10	<10	29	16	1024	3

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.



Assayers Canada
8282 Sherbrooke St.
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Quality Assaying for over 25 Years

Assay Certificate

9V-0869-RA1

Company: **Durfeld Geological**
Project:
Attn: **Rudi Durfeld**

Jul-14-09

We hereby certify the following assay of 22 rocks samples submitted Jul-13-09

Sample Name	Au g/tonne	Au-Check g/tonne	Pb %	Sample-wt kg
C329058	5.41	5.82		4.6
C329059	24.76		1.01	6.0
C329060	14.41			5.2
C329061	77.05		1.31	6.4
C329062	83.92		1.62	8.6
C329063	24.56		1.12	5.0
C329064	6.00			5.4
C329065	7.59			5.2
C329066	6.59			5.2
C329067	2.97	3.00		7.8
C329068	2.09			7.0
C329069	0.91			6.2
C329070	0.90			3.0
C329071	0.37			4.4
C329072	1.17			5.0
C329073	3.02			5.0
C329074	1.14			4.2
C329075	0.22			5.2
C329076	1.83			3.8
C329077	1.42	1.55		2.0
C329078	3.37			4.4
C329079	1.83			4.2
*0211	2.12			
*SE-1				1.88
*BLANK	<0.01			<0.01

Au by 50g F.A. Samples may have metallic gold. Pb-4 acid digest/A.A

Certified by _____



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Quality Assaying for over 25 Years

Assay Certificate

9V-0869-RA2


Company: **Durfeld Geological**
 Project:
 Attn: **Rudi Durfeld**

Jul-14-09

We hereby certify the following assay of 4 rocks samples submitted Jul-13-09

Sample Name	Au g/tonue	Au-Check g/tonne	Sample-wt kg
C329325	8.27	7.07	6.0
C329326	10.82		6.8
C329327	10.55		5.6
C329328	6.86		8.4
*0211	2.12		
*BLANK	<0.01		

Au by 50g F.A. Samples may have metallic gold.

Certified by 

Assayers Canada

8282 Sherbrooke St., Vancouver, B.C., V5X 4R6

Tel: (604) 327-3436 Fax: (604) 327-3423

Report No : 9V0869RJ

Date : Jul-14-09

Durfeld Geological

Attention: Rudi Durfeld

Project:

Sample type: Rocks

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Table with columns for Sample Number and elements Ag, Al, As, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, Hg, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Sc, Sr, Th, Ti, Tl, U, V, W, Zn, Zr. Each row contains numerical values for these elements, often with units like ppm or %, and some values are in scientific notation or range formats.

As has interference on Cd

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 25ml.

Appendix IV: Analytical Procedures

Assayers Canada Services Explained

Sample Preparation

Sample preparation procedures are normally fairly straightforward, and can be summarized as:

- If a sample is wet, it will normally need to be dried
- Large samples must be split, often several times, to provide a portion small enough to be handled by the analytical equipment. The size of the final sample is a function of the element being analysed and the analytical method being employed.
- The size of particles within the sample must be reduced so that the elements of interest can be properly liberated from the rest of the rock.

Sample Drying

At Assayers Canada, samples of rock, stream sediments and soils are all dried in an oven at about 60 degrees Celsius. It is possible to dry the samples more quickly (i.e. at a higher temperature), but certain volatile elements (notably Hg) can be lost at higher temperatures.

Sample Size and Particle Size Reduction

The optimum mix of crushing, pulverising and splitting samples to achieve a sample that is small enough and fine grained enough to be analysed, while still giving a fair representation of the element concentrations in the original sample, is a topic about which textbooks have been written, and is a much discussed problem. While the theory and mathematics of the discussion is too complex to be included in this web site, it is advisable that all geologists at least have a cursory understanding of the issues involved here, particularly if the project in question includes very coarse grained ore minerals.

In general, the coarser and less homogenous the distribution of the ore minerals, the finer a specimen should be crushed (or pulverised) before a portion of it is split off for analysis or further sample preparation. Ideally, the entire sample (say 10kg of drill core) would be pulverised to -150 mesh before splitting off a portion for analysis. The trouble with this is that it takes a long time to pulverise a large sample, and hence this would be a very costly solution to the problem.

At Assayers Canada, soil and stream sediment samples (where elements of interest are found in the fine fraction) are passed through an -80 mesh sieve, and the fine fraction is then split (if necessary) and pulverised.

Rock and drill core samples, on the other hand, are first crushed with a jaw crusher and the put through a secondary crusher so that it is 60% less than 10 mesh in size. The sample is then mixed, and a 250-gram sub sample split is taken. The sub sample is then pulverised in a ring pulverizer until 90% of the sample is less than 150 mesh, at which time it is ready for analysis.

Note that coarse gold does not pulverise well, but rather tends to become smeared along the plates of the pulverizer. If a sample is known to contain coarse gold, therefore, it should be sieved after it is pulverised to remove the coarse gold particles. The entire coarse fraction is then analysed, as is a split of the fine fraction. The two assays are then combined to give the total gold content of the original sample.

Assayers Canada Services Explained

Gold and Precious Metal Analysis by Fire Assay

Fire Assaying, a technique that has been around for centuries, is still the most generally accepted method of analysis for gold, and platinum group elements.

Though a number of variations are available (depending on the size of sample assayed and the method of final reading of the metal concentration), the basic technique in Fire Assaying for gold involves adding flux (which includes lead) and silver to the pulverised sample and fusing (melting) it. The extra silver acts as a collector of the gold, and, in very low-grade samples, ensures that at the end of the fusing there is enough precious metal to be easily handled.



At the end of the fusion process, the resultant molten material is poured into a metal mould and allowed to cool into a lead button (which contains the precious metals) at the bottom, overlain by silica glass slag. The slag is chipped off and discarded, and the lead button is subjected to a second process called cupellation, in which the precious metals are separated from the lead.

In cupellation the lead button (containing the gold) is placed into a small porous crucible called a cupel, and heated. The lead then becomes oxidised and is absorbed into the cupel, leaving a small silver/gold bead remaining in the cupel.



It now remains only to separate the silver from the gold. To do this, the bead is placed in a test tube and nitric acid is added, which, when the test tube is put in a hot water bath, dissolves the silver, leaving a small particle of pure gold.

If the particle of gold is large enough, it is usually weighed to determine the original grade of the sample. This is called a gravimetric finish to the fire assay. For lower grade samples with very small and difficult to handle gold particles the gold is dissolved in hydrochloric acid and the gold concentration is measured using AAS.

While Fire Assaying is normally done on a 1 Assay Tonne (roughly 30 gram) split of the pulverised material, a slight cost saving is to be found in selecting a smaller (15-gram) sample size. On the other hand, high-grade samples, for which there must be a gravimetric finish, are slightly more expensive than those that are read on the AAS.

In the analysis of platinum group elements, roughly the same procedure is followed, but the final element readings are normally done using ICP.



Assayers Canada Services Explained

Other Options for Gold Analysis

1. Cyanide Leaching

This method is often used for very sensitive analysis of bulk stream sediments or soils.

The entire sample is put into a cyanide solution and agitated for up to 24 hours, and the free gold in the sample is thus dissolved. The solution is then read on an AAS to determine the gold concentration of the original sample.

This method has the advantage of being able to detect small amounts of gold in large samples, and no additional sample preparation errors are introduced, since the entire sample is leached.

The disadvantage is mainly that the gold must be leachable by cyanide. Thus, it would not be effective in a situation where the gold is tied up in a pyrite matrix, as is the case in refractory ores. For this reason, it is normally recommended only for alluvial or well-oxidized samples.

2. Aqua Regia MIBK

This method is sometimes favoured over fire assay because there is a slight cost saving.

After normal sample preparation, a 10-gram split of the sample is dissolved in Aqua Regia. The gold is liberated from the other constituents of the solution with the addition of Methyl-isobutylketone (MIBK) and then read on the AAS.

While being a little bit less expensive than Fire Assaying, this method is not really recommended for gold analysis, because it is not effective in detecting refractory gold, and MIBK is a highly toxic chemical which raises difficult and largely unnecessary safety and environmental issues.

Assayers Canada Services Explained

Trace Level Geochemistry

There are three basic options available for analysing exploration samples for geochemical levels of most elements normally of interest to the exploration geologist. Geochemical samples (i.e. those not *normally* expected to have ore grade concentrations of critical elements) can be analysed either individually by a variety of traditional wet chemical techniques, or by multi-element ICP, or by Neutron Activation Analysis.

1. Traditional Wet Geochemistry

A wide variety of techniques are employed in traditional geochemical analysis, depending on the element being analysed.

Traditional geochemical analysis basically involves getting a sample into solution, and then using an appropriate method to read the element concentration in the solution. The sample is put into solution by dissolution with mineral acids. Depending on the element being analysed a fusion process may precede this. The type of acid used in the dissolving process is again dependent on the element being assayed. The solutions are then read by AAS, ICP or occasionally some other method.

2. ICP-AES Multi-Element Analysis

The sample is put into a test tube and treated with either Aqua Regia or a cocktail consisting of nitric-perchloric-hydrofluoric-hydrochloric acids, depending on the elements and the detection limits desired.

The beauty of ICP-AES multi-element analysis is the wide range of elements that can be read simultaneously. It is important, however, to be aware of the limitations of the method, the most serious being the fact that, depending on the sample mineralogy, not all elements that are analysed by ICP will invariably dissolve in the Aqua Regia or multi-acid digests. Thus, there is a chance that ICP will underestimate the concentrations of these elements. Another serious limitation to ICP is the fact that there can be interference between different elements. That is, the wavelength of one element's light emission will be close enough to that of another element to cause problems in reading the elements. This is particularly true if one of the elements has a very high concentration.



For the above reasons, ICP is not recommended for analyses that will be used in ore reserve calculations.

3. Instrumental Neutron Activation Analysis (INAA)

INAA has the very real advantage of not requiring the sample to be in solution (thus removing one step in the process, and eliminating any errors associated with that step), and of being able to measure many different elements, including gold, simultaneously.

One disadvantage of INAA is that many elements of interest (including copper and lead) cannot be analysed by the technique. Another disadvantage is the fact that this method requires a nuclear reactor, and there are few of these readily available in Canada.

The sample is prepared as normal and put into vials, which are then put into the reactor. Detection limits can be improved by using larger samples. This method is particularly good for analysis of panned concentrate samples, as it gives gold plus up to 34 different elements from one sample. Using a traditional fire assay (where, for panned concentrates, the entire sample is usually analysed), you can get only the concentration of gold in the sample.

Since Assayers Canada does not have direct access to a nuclear reactor, requests for INAA analysis are contracted out.

COMPARISON OF DIFFERENT TRACE ELEMENT ANALYSIS METHODS

Element	Geochem	ICP AR	ICP MAD	INAA
	(Range)	(Range)	(Range)	(DL)
Antimony	0.2-1000	5-10000	---	0.2
Aluminum	---	0.01-15%*	0.01-15%*	---
Arsenic	1-10000	5-10000	---	2
Barium	5-10000	10-10000*	10-10000*	100
Beryllium	2-1000	5-100*	0.5-100	---
Bismuth	0.1-1000	5-10000	5-10000	---
Boron	1-10000	---	---	---
Bromine	---	---	---	1
Calcium	---	0.01-15%*	0.01-15%	1%
Cadmium	0.1-200	1-100	1-100	---
Cerium	---	---	---	3
Cesium	---	---	---	2
Chlorine	---	---	---	100
Chromium	1-10000	1-10000*	1-10000	10
Cobalt	1-10000	1-10000	1-10000	5
Copper	1-10000	1-10000	1-10000	---
Copper Oxide	1-10000	---	---	---
Europium	---	---	---	0.2
Fluorine	10-10000	---	---	---
Gallium	5-10000 (ICP)	---	---	---
Germanium	5-1000 (ICP)	---	---	---
Gold	---	---	---	5 ppb
Hafnium	---	---	---	1
Iridium	---	---	---	5 ppb
Iron	10-10000	0.01-15%*	0.01-15%	0.02%

Lanthanum	---	---	---	1
Lead	1-10000	2-10000	2-10000	---
Lutetium	---	---	---	0.05
Magnesium	---	0.01-15%*	0.01-15%*	---
Manganese	5-10000	5-10000*	5-10000*	---
Mercury	5-50000 ppb	---	---	1
Molybdenum	1-1000	2-10000	2-10000	5
Neodymium	---	---	---	5
Nickel	1-10000	1-10000	1-10000	50
Niobium	10-10000 (ICP)	---	---	---
Phosphorous	10-10000 (ICP)	10-10000*	10-10000	---
Potassium	---	0.01-10%*	0.01-10%	---
Rubidium	---	---	---	30
Samarium	---	---	---	0.1
Scandium	---	1-10000	---	0.1
Selenium	1-100	---	---	5
Silver	0.1-200	0.2-200	0.2-200	5
Sodium	---	0.01-5%*	0.01-5%	0.05%
Strontium	1-10000 (ICP)	1-10000*	1-10000	0.05%
Tantalum	---	---	---	1
Tellurium	2-100	---	---	---
Terbium	---	---	---	0.5
Thallium	5-10000 ppb	---	---	---
Thorium	2-10000 (ICP)	---	---	0.5
Tin	2-1000	10-1000*	---	0.01%
Titanium	---	0.01-10*	0.01-10%	---
Tungsten	5-1000	10-10000*	10-10000	4
Uranium	---	---	---	0.5
Vanadium	5-10000	1-10000	1-10000	---
Ytterbium	---	---	---	0.2
Yttrium	---	1-10000	---	---
Zinc	1-10000	1-10000	1-10000	50
Zirconium	---	1-10000*	---	---

* Elements thus marked may not dissolve completely, or may experience some losses

Assayers Canada Services Explained

Ore Grade Analysis

The above techniques, subject to the limitations mentioned, give reasonably reliable analytical results in the detection ranges indicated. For higher grade samples, and in situations where additional confidence is required in the results (to be reported to the stock exchange, for example) traditional wet chemical techniques are recommended.

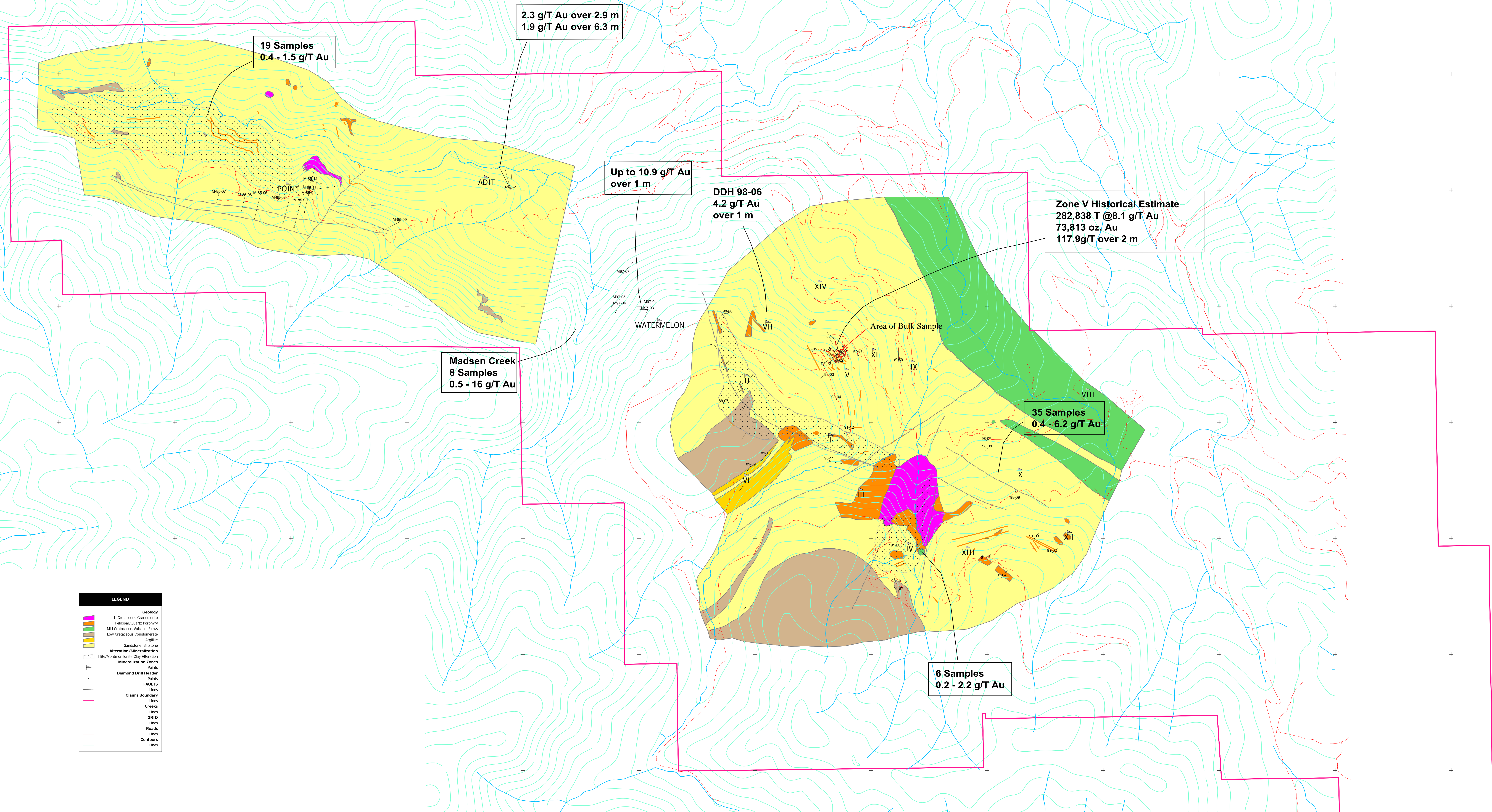
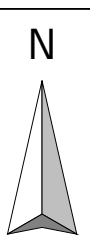
For trace level geochemical analyses, the recipe of getting the samples into solution which can be read by the instruments is standard, and does not make allowances for variations in the rock matrix or for the concentration of the element being analysed. As such, if the minerals present in the sample are not those usually encountered not all of it may dissolve, and the analysis may then be on the low side for certain elements. High grade samples, when put into solution using a standard trace level recipe, may result in solutions which have greater concentrations of the elements of interest than the instrument can reliably read. In this case, they would be reported simply as "greater than the maximum value for the technique".

Depending on which elements are being analysed, the methods for ore grade analysis may not differ greatly from those for trace elements. If an ore grade analysis is requested, however, the sample is dissolved using solvents that more vigorously attack it, (thus ensuring that all of that element is in solution) and the solution is then diluted so that concentration of the element is within the range of the instrument on which it will be read.

This attention to detail results in the higher cost of the ore grade analysis.



Figure 3A: Watson Bar Project Geology



19 Samples
0.4 - 1.5 g/T Au

2.3 g/T Au over 2.9 m
1.9 g/T Au over 6.3 m

Up to 10.9 g/T Au
over 1 m

DDH 98-06
4.2 g/T Au
over 1 m

Zone V Historical Estimate
282,838 T @8.1 g/T Au
73,813 oz. Au
117.9g/T over 2 m

Madsen Creek
8 Samples
0.5 - 16 g/T Au

35 Samples
0.4 - 6.2 g/T Au

6 Samples
0.2 - 2.2 g/T Au

LEGEND	
Geology	
	Uf Ordovician Granodiorite
	Feldspar/Quartz Porphyry
	Mid Ordovician Volcanic Rocks
	Low Ordovician Conglomerate
	Argillite
	Sandstone/Siltstone
Alteration/Mineralization	
	Silica/Montmorillonite Clay Alteration
	Mineralization Zones
	Points
	Diamond Drill Header
	FAULTS
	Lines
	Claims Boundary
	Lines
	Creeks
	Lines
	GPSD
	Lines
	Roads
	Lines
	Contours
	Lines

DURFELD GEOLOGICAL MANAGEMENT
Watson Bar Project
GEOLOGY

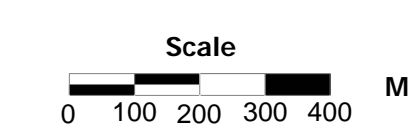
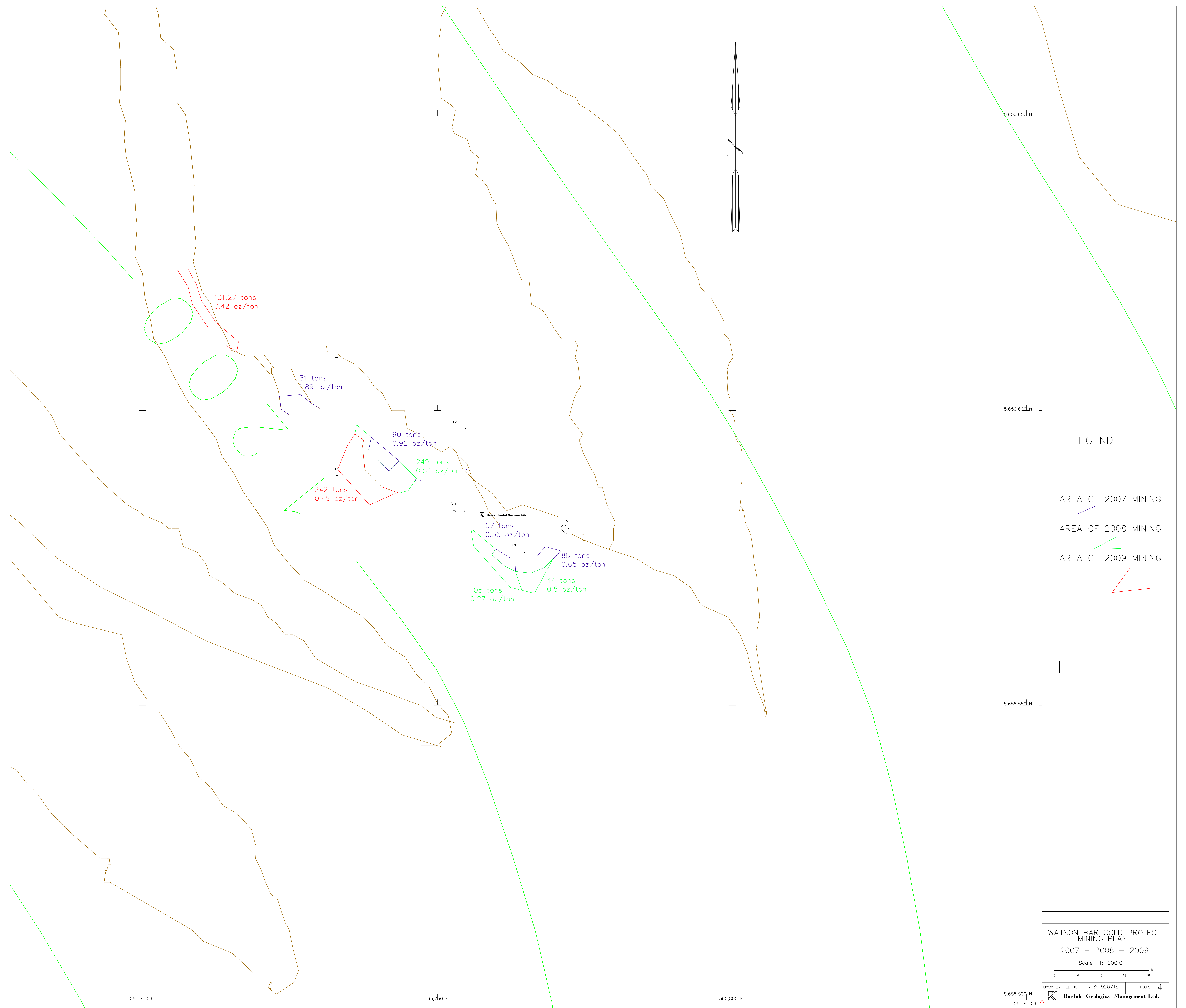
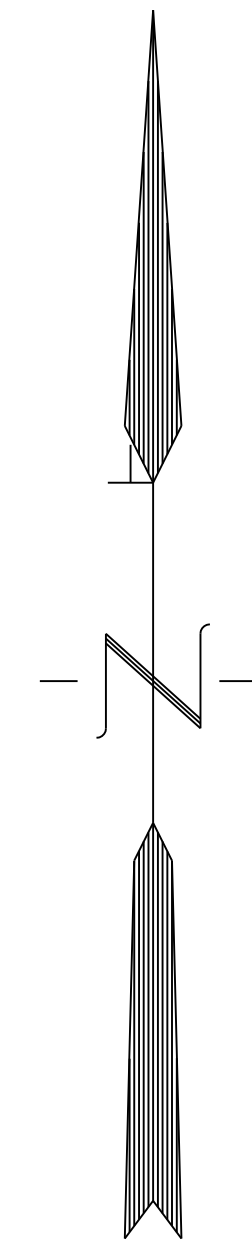


Figure 4: Zone V Mining Summary



131.27 tons
0.42 oz/ton

31 tons
1.89 oz/ton

90 tons
0.92 oz/ton

249 tons
0.54 oz/ton

242 tons
0.49 oz/ton

57 tons
0.55 oz/ton

88 tons
0.65 oz/ton

108 tons
0.27 oz/ton

44 tons
0.5 oz/ton

- LEGEND
- AREA OF 2007 MINING
 - AREA OF 2008 MINING
 - AREA OF 2009 MINING

WATSON BAR GOLD PROJECT
MINING PLAN
2007 - 2008 - 2009
Scale 1: 200.0

Date: 27-FEB-10 NTS: 920/1E FIGURE: 4

Durfeld Geological Management Ltd.