BRITISH COLUMBIA

Ministry of Energy & Mines
Energy & Minerals Division
Geological Survey Branch

BRITISH COLUMBIA GEOLOGICAL SURVEY

ASSESSMENT REPORT
TITLE PAGE AND SUMMARY

TITLE OF REPORT [type of survey(s)]: Assessment Report describing Diamond Drilling
TOTAL COST: 1,150,296.42

AUTHOR(S): David Yeager, P.Geo.; Arndt Burgert P.Geo. SIGNATURE(S): DAY

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): MX-1-46 #10-0101255-0430; #10-0101255-0831 YEAR OF WORK: 2010

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S): 4816994 - December 9, 2010; 4817021 - December 9, 2010

PROPERTY NAME: Iskut Property

CLAIM NAME(S) (on which work was done): SNIP1 - Tenure No. 523348

COMMODITIES SOUGHT: Au, Ag, Zn, Cu, Pb

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN:

MINING DIVISION: Liard NTS: 104B 11

LATITUDE 56 ° 39 ' 03 " LONGITUDE 131 ° 03 ' 40 " (at centre of work)

OWNER(S)
1) Skyline Gold Corporation 2)

MAILING ADDRESS
611 - 675 West Hastings St.
Vancouver, B.C. V6B 1N2

OPERATOR(S) [who paid for the work]
1) same 2)

MAILING ADDRESS
same

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):
Stuhini Group, Triassic, volcanosedimentary rocks, mineralized shears, potassic, biotite, potassium feldspar, sericite

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: 31387

(OVER)

TYPE OF WORK IN THIS REPORT	EXTENT OF WORK (IN METRIC UNITS)	ON WHICH CLAIMS	PROJECT COSTS APPORTIONED (incl. support)
GEOLOGICAL (scale, area)			
Ground, mapping			
Photo interpretation			
GEOPHYSICAL (line-kilometres)			
Ground			
Magnetic			
Electromagnetic			
Induced Polarization			
Radiometric			
Seismic			
Other			
Airborne			
GEOCHEMICAL (number of samples analysed for ...)			
Soil			
Silt			
Rock			
Other			
DRILLING (total metres; number of holes, size)			
Core 18 NQ Holes	3,570 m.	SNIP 1 (523348)	
Non-core			
RELATED TECHNICAL			
Sampling/assaying			
Petrographic			
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY/PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail			
Trench (metres)	131 m.	SNIP 1 (523348)	
Underground dev. (metres)			
Other			
		TOTAL COST	1,150,296.42

ASSESSMENT REPORT

describing

DIAMOND DRILLING
ON THE SNIP 1 TENURE,
ISKUT PROPERTY

Located in the Iskut River Area
Liard Mining Division
British Columbia
NTS 104B/11; BCGS 104B.065
56° 39’ 03” N Latitude; 131° 03' 40” W Longitude

-prepared for-

SKYLINE GOLD CORPORATION
Suite 611
675 West Hastings Street
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-by-

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Arnd Burgert Consulting, Ltd.

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April 30, 2011

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1.0 SUMMARY

During 2010, eighteen diamond drill holes totalling 3,570 metres were cored in the Snip 1 mineral tenure located in the northern Coast Mountains of British Columbia by Skyline Gold Corporation, which holds a 100% interest in the tenure. Work was carried out in two phases; May 28 to June 27, 2010 and October 7 to November 3, 2010. The cost of the program was $1,150,296.42. This report was written to support two Mineral Claim Exploration and Development Work/Expiry Date Changes registered on December 9, 2010. The Expiry Date Changes were registered as event numbers 4816953 ($181,991.79) and 4817021 ($34,537.91). Work was performed under the authority of Permit MX-1-46, by way of two separate work permit approvals: Approval # 10-0101255-0430 for the May 28 to June 27, 2010 work and Approval # 10-0101255-0831 for the October 7 to November 3, 2010 work.

The program's objective was to test the CE Zone mineralization that had been confirmed by drilling in 2009.

Geology in the southern part of the property consists of rocks of the Jurassic Hazelton Group. The Hazelton rocks consist of flat-lying felsic to intermediate volcanic flows, pyroclastics and tuffaceous sedimentary rocks (Garrett, 1995). The Stonehouse gold deposit is located in cross-cutting structures near the base of this section. The Hazelton section unconformably overlies deformed volcanic and volcanosedimentary rocks of the Upper Triassic Stuhini Group, within which the SNIP 1 tenure is located.

These layered rocks are intruded by monzonitic and related rocks of the Early Jurassic Texas Creek Plutonic suite, associated with the nearby Lehto Batholith. These intrusions include the Red Bluff Porphyry which lies immediately northwest of the SNIP 1 tenure and is a potassium feldspar, mega-crystic, plagioclase-quartz diorite to tonalite intrusion (Rhys, 1995). This highly altered intrusion is assumed to be the metallogene for the Twin Zone mineralization at the nearby Snip Gold Mine.

Mineralization of the CE Zone typically includes 3-5% disseminated pyrite, with trace to 0.3% chalcopyrite commonly associated with the pyrite. Biotite commonly occurs as envelopes to coarser pyrite blebs. Zones containing about 0.5% fine to coarse-grained sphalerite and trace to 0.3% galena appear to be later and occur interstitially with pyrite and within late milky, locally vuggy quartz veins. Irregular stringers of sphalerite and pyrite are also common, and occasional bands of sphalerite up to 0.3 m thick have been intersected. Bands of semi-massive to massive pyrite with interstitial silica are common and range from a few millimetres to greater than a metre wide. The pyrite sections commonly contain abundant, locally massive, sphalerite, chalcopyrite and galena. Visible gold and electrum were noted in drill core at several locations.

Hand trenching and additional drilling to better define the orientation and magnitude of the mineralization is ongoing.

2.0 INTRODUCTION

Arnd Burgert Consulting, Ltd. was retained by Skyline Gold Corporation to manage its 2010 exploration program on its Bronson Creek property. Mr. Arnd Burgert, P.Geo. personally supervised the field work, which was carried out in two phases during the periods May 28 to

June 27 and October 7 to November 3, 2010. Mr. David Yeager, P.Geo. was Skyline's Senior Consulting Geologist providing technical guidance.

All work described in this report was carried out over the Snip 1 mineral tenure. The Snip 1 mineral tenure, tenure number 523348, straddles Bronson Creek, a tributary to the Iskut River in northwestern British Columbia (Figure 1). The property lies within a belt of deformed mafic metavolcanic and meta-sedimentary rocks of the Triassic Stuhini Group and Lower to Middle Jurassic Hazelton Group. These rocks have been intruded by the Early Jurassic Red Bluff Porphyry, which is a potassium feldspar mega-crystic intrusion that hosts a significant Au-Cu resource, the Bronson Slope deposit.

Mineralization of the Bronson Slope deposit consists of two styles. The bulk of the mineralization is the Red Bluff copper-gold porphyry style resource. The resource has been the subject of a Preliminary Assessment Update by Moose Mountain Technical Services (November 5, 2010). The Moose Mountain assessment provides an economic analysis of the deposit and includes a mine plan and project cost estimate showing positive economics. The projected life-of-mine mill feed is 191.8 million tonnes grading 0.116% copper, 0.343 g/t gold (2.1 million ounces), 2.13 g/t silver and 5.3% magnetite. The strip ratio is 0.77. The Preliminary Estimate is NI 43-101 compliant.

The second style of mineralization was the focus of the 2010 exploration work – an occurrence of vein-hosted sulphide mineralization situated on the SNIP 1 tenure approximately 400m southeast of the porphyry deposit. Mineralization consists of disseminated to massive sphalerite, chalcopyrite, galena, and pyrite with precious metals grades including 20.2 g/t gold over 1.33 metres. Wider zones of mineralization have also been intersected including a 27.0m intercept in SK09-02 grading 4.36g/t gold, 75.9g/t silver, 0.13% copper and 1.15% zinc.

Trenching was performed to determine the nature and extent of the mineralization. The significant gold grade trench assays and drill hole composites appear to indicate zones within which precious and base metal minerals have been deposited in openings in the rock caused by structural features such as fractures, shear zones and faults. These high sulphidation, gold mineralized features form a mineralized stockwork presently explored for 170m of strike length by up to 80m of width that is open in both strike directions and on trend with the historically mined Snip Gold Mine. Drilling and trenching indicate the existence of this style of mineralization from surface to a depth of at least 200m below surface.

Additional trenching and drilling to delineate the mineralization at the CE Zone is ongoing.

3.0 RELIANCE ON OTHER EXPERTS

Historical Information in this report was derived from Company files, government publications and published reports. Reasonable care and diligence has been taken by the authors to verify all historical information. The authors have seen no reason to doubt the validity and accuracy of this source data and historical information, most of which was generated by qualified, professional persons at the times the work was done.

4.0 PROPERTY DESCRIPTION AND LOCATION

The Bronson Slope property is situated within the Liard Mining Division, on the south side of the lower Iskut River valley in northwestern BC. The SNIP 1 tenure (Tenure 523348) is located four kilometres southeast of the Bronson Airstrip along Bronson Creek, and is centred at 56° 39' 03" North Latitude and 131° 03' 40" West Longitude (Figure 1). Tenure data are summarized in Table 1.

TABLE 1: TENURE DATA

Tenure Number	New Expiry Date *	Tenure Number	New Expiry Date *	Tenure Number	New Expiry Date *
517750	2015/dec/31	598292	2014/dec/31	705133	2014/dec/31
517756	2015/dec/31	598293	2014/dec/31	705588	2014/dec/31
523329	2015/dec/31	598294	2014/dec/31	831390	2014/dec/31
523348 **	2020/mar/01	598300	2014/dec/31	831393	2014/dec/31
528422	2014/dec/31	600290	2014/dec/31	831397	2014/dec/31
566844	2014/dec/31	663823	2014/dec/31	833742	2014/dec/31
566845	2014/dec/31	663824	2014/dec/31	833743	2014/dec/31
570110	2014/dec/31	705126	2014/dec/31	833744	2014/dec/31
570253	2014/dec/31	705127	2014/dec/31	834157	2014/dec/31
570254	2014/dec/31	705128	2014/dec/31	834369	2014/dec/31
570258	2014/dec/31	705130	2014/dec/31	834370	2014/dec/31

Notes: * - Assuming acceptance of this assessment report.
** - SNIP 1 tenure on which work was performed.

5.0 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE, PHYSIOGRAPHY

The Iskut property, including tenures under purchase option by Skyline, ranges from the Iskut River flats in the north, to the Craig River in the west and Snippaker Creek to the south and east. Included are most of Johnny Mountain, the western portion of Snippaker Ridge, and the intervening portion of the Bronson Creek valley. Relief at the top of Johnny Flats is subdued, while topography over most of the remainder of the tenures is moderate to steep, with rocky bluffs common along the Bronson Creek valley slopes.

The Snip 1 tenure lies along the steep slopes of Bronson Creek, from the Johnny Mountain plateau in the south to Snippaker Ridge in the north. Elevations range from 300 metres above sea level on Bronson Creek to 1450 metres on the slopes of Johnny Mountain.

The approximately 1.6 kilometre long Bronson airstrip, which can accommodate Hercules aircraft, is located adjacent to Bronson Creek 4 kilometres downstream from the SNIP 1 tenure. From Bronson airstrip, access onto the Snip1 tenure is by helicopter or on foot.

Vegetation on the tenure comprises stands of mature hemlock, spruce and poplar on the lower slopes with dense slide alder and bracken on the middle slopes and alpine scrub conifer on higher slopes. The Iskut property has a northern coastal climate, with warm summers and moderate winters. Snowfall can be high with an accumulation up to several metres in the valley bottoms to in excess of 10 metres at higher elevations. Fieldwork can be performed during the period April to November (depending on elevation and annual weather fluctuations) and drilling has been done on the property almost year round. Avalanches are a danger on the steep slopes during fall, winter and spring.

6.0 HISTORY

The following summary of history of exploration on the Snip-1 tenure has been updated from Equity (2009).

The exploration of the surrounding properties, including the past producing Snip mine and the Johnny Mountain mine and the development-stage Bronson Slope deposit, particularly over the last 30 years, is detailed in a number of reports and most of the following history is excerpted from Yeager (2003).

In 1907, a prospecting party from Wrangell, Alaska recorded tenures on Bronson Creek. These tenures were later Crown Granted and currently remain in existence. During the period 1911 to 1920 the Iskut Mining Company reported drifting, trenching and stripping of a number of gold bearing veins on the Red Bluff and Iskut Grants on the northeastern portion of the property. From 1954 to 1960 Hudson Bay Mining and Smelting Co. Ltd. completed exploration drilling resulting in the discovery of copper prospects at the eventual location of the Johnny Mountain Gold Mine. In 1964, Cominco Ltd. optioned tenures from Tuksi Mining Company and Jodi Explorations Ltd. and in 1965 completed pack-sack drilling on the Red Bluff Grant for its copper content. In 1973 and 1974 the property was examined by Texas Gulf Sulphur Inc. for its copper and precious metal content.

In 1980, Skyline restaked the tenures and initiated exploration on the Pickaxe Vein and adjacent area to define its gold potential. In 1981, the Discovery Vein was found and subsequently drilled. In 1982 Skyline continued drilling the Discovery Vein and other targets resulting in the discovery of a high grade gold vein that became known as the 16 Vein.

In late 1982, Skyline entered into an agreement with Placer Development Ltd. to explore the property. Placer in turn entered into a joint venture with Anaconda Canada Exploration Ltd. and the joint venture completed exploration during 1983 and 1984.

In late 1984, Skyline completed deep drilling on the 16 Vein and established depth continuity to this gold-bearing quartz-sulphide vein. From 1985 to 1988 Skyline continued with the surface and underground exploration and development on the several veins that comprise the Stonehouse Gold Deposit. In August 1988, the Johnny Mountain Gold Mine commenced production. During the period August 1988 to September 1990 a total of 207,058 short Tons were milled at an average rate of 323 Tons per day grading 16.25 g/tonne Au. A total of 84,806 ounces of gold, 133,039 ounces of silver and 2,163,000 pounds of copper was produced. The gold recovery averaged 86.4%. Operations were suspended due to declining gold grades at the end of September 1990. The mine was restarted in 1993 for three months resulting in the production of an additional 23,762 short Tons. This brought the total metals produced to 92,500 ounces of gold, 145,000 ounces of silver and 2,300,000 pounds of copper for total revenue of $45 million.

Skyline completed large geochemical, geophysical and prospecting programs during 1988, 1989 and 1990 between the mine and the northern and northeastern portion of the tenures. These programs resulted in reconnaissance diamond drilling of numerous promising gold targets, including the Red Bluff copper-gold porphyry target in 1988 and the CE Zone on the SNIP 1 tenure in 1989 .

Skyline also completed exploration programs on behalf of Placer Dome Inc. in 1990 and 1991 on an optioned block of tenures on the northeastern portion of the property known as the Bronson Creek Project. Placer was exploring for a southeastern extension of the Snip Gold Mine which adjoins the northern boundary of the Iskut Property. In excess of one million dollars was spent on geophysical, geochemical, trenching, prospecting, geologic mapping and diamond drilling programs.

During 1991, Adrian Resources Ltd. performed exploration work on the northwest (Craig River) portion of the Iskut property under an earn-in option agreement. The work comprised geophysics, geochemistry, prospecting, geologic mapping, trenching and diamond drilling. Numerous targets were identified and the SMC Zone, thought to be a gold and base metal, shear-hosted deposit, received the bulk of the drilling. Expenditures were reported to be $1.3 million.

In 1993, Skyline signed an exploration agreement with Cominco Ltd. in which Cominco performed exploration on a portion of the northeast area of the property. Cominco's interest was in finding a deposit similar to the Snip Gold Mine. During the period 1993 to 1995, Cominco spent approximately $1.4 million on geologic mapping and diamond drilling.

Skyline performed a limited program of induced polarization and diamond drilling on the Red Bluff gold-copper+molybdenum porphyry system in 1993. This led to an extensive program of advanced exploration and feasibility study during the period 1994 to 1997, during which time, the deposit was re-named the Bronson Slope porphyry deposit. Field work was stopped in 1998 due to declining metal prices and loss of investor confidence resulting from the Bre-X scandal.

In 1999, Skyline reached an agreement with Homestake Canada Inc. whereby Skyline was given controlled access to the Snip Mine workings to perform underground exploration on an area of Skyline's ground immediately adjacent to the Snip workings. Financing for the work was provided by Royal Gold, Inc. of Denver Colorado. The cost of the program was $CDN300,000. Skyline completed an additional 561.6 metres HQ drilling in 4 holes in 2006, drilling the HQ core for comparative purposes on the Red Bluff Zone, a higher grade portion of the Bronson Slope deposit. In 2007, 3936.2 metres were drilled in 11 NQ holes, also testing within the Bronson Slope deposit area.

Through the course of this exploration history, only sporadically did work touch on the area of the historic CE Zone. The soil geochemical sampling and prospecting done in 1988 and subsequent drilling in 1989 comprise the most significant work in the area. The drilling of 4 holes, 911 and 917 to 919, in the immediate area of the CE Zone intersected strong gold-silver-zinc mineralization over wide intervals and were the impetus for follow up drilling done in 2009.

Skyline retained Equity Engineering Ltd. to conduct a drill program on the CE Zone during October, 2009. The program consisted of 2 diamond drill holes, drilled from one set up, for a total of 728.78 metres of NQ core. The holes were drilled from the site used in 1989 for drill hole 911. Both drill holes intersected numerous intervals of pyrite-sphalerite-chalcopyrite-minor galena-arsenopyrite mineralization associated with shears and faults hosted in a folded sequence of interbedded greywacke, siltstone and mudstone. These faults and shears are east-southeast striking features that parallel the elongation of the Red Bluff porphyry and mineralized structures at the Snip Mine, 3 kilometres to the northwest. In the CE Zone, high grade gold results up to 20.2 g/t Au over 1.33 metres drilled thickness were intersected in 2009 and, taken together, the numerous mineralized structures returned wide intervals of up to 235.94 metres averaging 1.13 g/t Au, 14.1 g/t Ag and 0.43% Zn. The purpose of the 2010 exploration program was to better define and test the bounds of the strong mineralization intersected by the 2009 drill holes.

7.0 REGIONAL GEOLOGY AND MINERALIZATION

The following description of geology (Sections 7 and 8) is taken from Equity (2009). The Iskut River region is within the Intermontane Belt on the western margin of the Stikine Terrane (Figure 3). Three distinct stratigraphic elements are recognized in the western portion of the area (Anderson, 1989): (i) Upper Paleozoic schist, argillite, coralline limestone and volcanic rocks of the Stikine Assemblage, (ii) Triassic Stuhini Group volcanic and sedimentary arc related strata, and (iii) Lower to Middle Jurassic Hazelton Group volcanic and sedimentary arc related strata.

The Stikine Assemblage is Paleozoic in age; from Early Devonian and Mississippian to Permian. This group consists of metavolcanic and meta-sedimentary rocks, which include coralline limestone, chert, mafic to felsic volcanic and volcaniclastic rocks and argillite (Anderson, 1989; Britton et al., 1989).

The Stuhini Group is a Triassic volcano-sedimentary arc complex that is composed of mafic intrusive rocks, polymictic conglomerate, basaltic to andesitic volcanic and sedimentary rocks, such as chert-limestone conglomerate, shale, argillite and limestone (Anderson and Thorkelson, 1990).

The Early to Mid-Jurassic Hazelton Group is composed of mafic to felsic volcanic and volcaniclastic rocks, conglomerate, argillite and mudstone sedimentary rocks (Anderson and Thorkelson, 1990). Grove (1986), Anderson and Thorkelson (1990) and Alldrick (1991) subdivided the Hazelton group into four formations; from oldest to youngest, they are the Unuk River, Betty Creek, Mount Dilworth and Salmon River Formations. These groups have since been modified by Henderson et. al. (1992) and Nadaradju (1993) into the basal Jack, Betty Creek and Salmon River Formations.

Intrusive rocks in the Iskut River region comprise five plutonic suites. The Stikine plutonic suite comprises Late Triassic calc-alkaline intrusions, which are coeval with Stuhini Group strata. The Copper Mountain, Texas Creek and Three Sisters plutonic suites are variable in composition but are roughly coeval and co-spatial with Hazelton Group volcanic strata. Tertiary elements of the Coast Plutonic Complex are represented by predominantly granodiorite to monzonite Eocene intrusions of the Hyder plutonic suite, exposed 12 kilometres south of the Bronson Slope deposit (Alldrick et al., 1990).

Anderson (1989) and Logan et. al. (1989) concluded that the Stikine assemblages first underwent an extensional event during the Mississippian then a contractional event between the Early Permian and Late Triassic The events during the Jurassic and the resulting events on the Hazelton group are described as being contractional with lower greenschist to sub-greenschist metamorphism (Childe, 1996).

The age, mineralogy and texture of the Red Bluff porphyry stock (associated with the Bronson Slope deposit) suggest that it belongs to the metallogenetically important Early Jurassic Texas

Creek plutonic suite (Alldrick et al, 1990). Plutons of this suite are widespread in the Stewart, Iskut River region and range in age from 196 to 185 million years (Anderson, 1993; MacDonald et al., 1992). The Red Bluff porphyry is likely the centre and driving force of a mineralizing system responsible for the deposits and numerous occurrences in the Bronson Creek area (Rhys, 1995).

8.0 PROPERTY GEOLOGY AND MINERALIZATION

The geology of the SNIP 1 tenure (Figure 4) consists primarily of interbedded mudstone, siltstone and greywacke of the Triassic Stuhini Group, which underlie the northern two thirds of the tenure (Callan, 1993; Garrett, 1995). These rocks contain clasts of both sedimentary and volcanic origin. Carbonate lenses are present as well as calcareous units within the section. The bedding dips moderately to steeply and is folded about a northwest-southeast striking axial plane with an syncline situated approximately along Bronson Creek and an anticline located at the eastern edge of Johnny Flats (Metcalfe, 1991 private company report; Rhys, 1995).

8.1 Property Geology

In the southern part of the property, rocks of the Jurassic Hazelton Group are exposed above a flat-lying unconformity, situated at the break in slope from Johnny Mountain to Johnny Flats. The Hazelton rocks consist of flat-lying felsic to intermediate volcanic flows, pyroclastics and tuffaceous sediments (Garrett, 1995). The Stonehouse gold deposit is located in cross-cutting structures near the base of this section.

The Red Bluff Porphyry lies immediately northwest of the SNIP 1 tenure and is a potassium feldspar, mega-crystic, plagioclase-quartz diorite to tonalite intrusion (Rhys, 1995). It has been dated (MacDonald et al, 1992) at 195+/-1 Ma and correlated with the Texas Creek plutonic suite. This highly altered intrusion is believed to be the metallogene of the mineralization at the Snip Mine.

Lamprophyre dykes are found locally within NE striking, steeply dipping fault structures. One of these lamprophyres, located on the 300 Level of the Snip Mine, has been dated at 32.0+/-1.1 Ma. (in Rhys. 1995) Two major orientations of fault structures are mapped in the property vicinity (Garrett, 1995). A northwest-striking, southwest-dipping set (Bronson Creek fault, Sky Creek fault, Twin Shear) is important as the Snip deposit, Tailings Pond Shear and CE Contact and CE mineralization are all hosted by structures with this orientation. The second set are north to north-northeast striking, steeply to westerly-dipping faults (Monsoon Lake fault, Lamp fault) which cut and locally offset the Twin Zone shear mineralization. The Lamp Fault, located at Snip Mine grid 5000E, appears to truncate the the economic gold grades that exist in the Snip gold mine to the northwest. The Handel Fault strikes across Bronson Creek and is spatially associated with mineralization on Snipakker Ridge to the north. Veins at the Johnny Mountain gold mine strike 065° and dip from 45° to 70° to the northwest.

The sedimentary rocks on the SNIP 1 tenure have been metasomatised and mineralized as part of a larger system that is roughly zoned around the Red Bluff porphyry (Atkinson et al, 1991, private company report; Rhys, 1995). There is pervasive to localized potassic alteration characterized by pervasive potassium feldspar and disseminated to localized biotite in the CE Contact and CE zones. This tends to be associated with shears and faults, generally those striking southeast-northwest. There is a phyllic overprint on the potassic alteration, characterized by sericite and pyrite, and this is likely related to a strong phyllic alteration zone that lies southeast of the Red Bluff porphyry. Later, possibly retrograde, chlorite-calcite is also noted on the SNIP 1 tenure, occurring between and surrounding zones of potassic and phyllic alteration (Metcalfe, 1988).

9.0 DEPOSIT TYPE

According to the BC Geological Survey published BC Mineral Deposit Profiles, the vein mineralization on the SNIP 1 tenure is best classified as either I05 Polymetallic Veins Ag-Pb-Zn +/- Au or L01 Subvolcanic Cu-Au-Ag porphyry.

9.1 Polymetallic Veins Ag-Pb-Zn +/- Au

Polymetallic veins typically occur as sulphide-rich veins containing sphalerite, galena, silver and sulphosalt minerals in a carbonate and quartz gangue. These veins occur in virtually all tectonic settings except oceanic, and can be hosted by all rock types. In a metasedimentary host rock, veins are emplaced along faults or fractures, and typically form steeply dipping, narrow, tabular or splayed veins or sets of veins. Expected ore mineralogy for this deposit type includes galena, sphalerite, tetrahedrite- tennantite, other sulphosalts including pyrargyrite, stephanite, bournonite and acanthite, native silver, chalcopyrite, pyrite, arsenopyrite, stibnite. Silver minerals often occur as inclusions in galena. Native gold and electrum occur in some deposits. Rhythmic compostional banding is sometimes present in sphalerite. Some veins contain more chalcopyrite and gold at depth and gold grades are normally low for the amount of sulphides present. Mineralization is typically Proterozic or younger; mainly Cretaceous to Tertiary in British Columbia.

Regional faults, fault sets and fractures are important ore controls for polymetallic veins. However, veins are typically associated with second order structures. In igneous rocks the faults may relate to volcanic centers. Significant deposits are restricted to competent lithologies. Dikes are often emplaced along the same faults and in some camps are believed to be roughly contemporaneous with mineralization. Some polymetallic veins are found surrounding intrusions with porphyry deposits or prospects. Historically these veins have been considered to result from differentiation of magma with the development of a volatile fluid phase that escaped along faults to form the veins. More recently researchers have preferred to invoke mixing of cooler, upper crustal hydrothermal or meteoric waters with rising fluids that could be metamorphic, groundwater heated by an intrusion or expelled directly from a differentiating magma.

9.2 Subvolcanic Cu-Au-Ag porphyry

Mineralization of the subvolcanic Cu-Au-Ag porphyry type typically consists of pyritic veins, stockworks and breccias in subvolcanic intrusive bodies with stratabound to discordant massive pyritic replacements, veins, stockworks, disseminations and related hydrothermal breccias in country rocks. These deposits are located near or above porphyry copper hydrothermal systems and commonly contain pyritic auriferous polymetallic mineralization with silver sulphosalt and other arsenic and antimony-bearing minerals.

Mineralization forms in volcano-plutonic belts in island arcs and continental margins and continental volcanic arcs. Subvolcanic intrusions are abundant. Extensional tectonic regimes allow high-level emplacement of the intrusions, but compressive regimes are also permissive. Mineral impregnation occurs in the uppermost levels of intrusive systems and their adjoining fractured and permeable country rocks, commonly in volcanic terrains with eroded stratovolcanoes. Subvolcanic domes and flow-dome complexes can also be mineralized; their uppermost parts are exposed without much erosion.

Stockworks and closely-spaced to sheeted sets of sulphide-bearing veins in zones within intrusions and as structurally controlled and stratabound or bedding plane replacements along permeable units and horizons in hostrocks. Veins and stockworks form in transgressive hydrothermal fluid conduits that can pass into pipe-like and planar breccias. Breccia bodies are commonly tens of metres and, rarely, a few hundred metres in size. Massive sulphide zones can pass outward into auriferous pyrite-quartz-sericite veins and replacements.

Expected ore mineralogy in subvolcanic Cu-Au-Ag porphyry systems includes pyrite (commonly auriferous), chalcopyrite, terahedrite/tennantite; enargite/luzonite, covellite, chalcocite, bornite, sphalerite, galena, arsenopyrite, argentite, sulphosalts, gold, stibnite, molybdenite, wolframite or scheelite, pyrrhotite, marcasite, realgar,hematite, tin and bismuth minerals. Depth zoning is commonly evident with pyrite-rich deposits containing enargite near surface, passing downwards into tetrahedrite/tennantite + chalcopyrite and chalcopyrite in porphyry intrusions at depth.

These deposits represent a transition from porphyry copper to epithermal conditions with a blending and blurring of porphyry and epithermal characteristics. Mineralization is related to robust, evolving hydrothermal systems derived from porphyritic, subvolcanic intrusions. Vertical zoning and superimposition of different types of ores is typical due, in large part, to overlapping stages of mineralization. Ore fluids with varying amounts of magmatic-source fluids have temperatures generally greater than those of epithermal systems, commonly in the order of 300° C and higher. Fluid salinities are also relatively high, commonly more than 10 weight per cent NaCl-equivalent and rarely in the order of 50 %, and greater.

Mineralization is controlled by strongly fractured to crackled zones in cupolas and internal parts of intrusions and flow-dome complexes; along faulted margins of high-level intrusive bodies. Permeable lithologies in the country rocks, both primary and secondary in origin, also control mineralization formation. Primary controls are structural features such as faults, shears, fractured and crackled zones and breccias. Secondary controls are porous volcanic units, bedding plane contacts and unconformities. Breccia pipes provide channelways for hydrothermal fluids originating from porphyry copper systems and commonly carry elevated values of gold and silver. The vein and replacement style deposits can be separated from the deeper porphyry copper mineralization by 200 to 700 m.

Most deposits are of Tertiary age, but older deposits have been identified.

10.0 MINERALIZATION

Based on observations made in drill core and bedrock exposures, mineralization of the CE Zone typically includes 3-5% disseminated pyrite, with trace to 0.3% chalcopyrite commonly associated with the pyrite. Biotite commonly occurs as envelopes to coarser pyrite blebs.

Zones containing about 0.5% fine to coarse-grained sphalerite and trace to 0.3% galena appear to be later and occur interstitially with pyrite and within late milky, locally vuggy quartz veins. Irregular stringers of sphalerite and pyrite are also common, and occasional bands of sphalerite up to 0.3 m thick have been intersected. Bands of semi-massive to massive pyrite with interstitial silica are common and range from a few millimetres to greater than a metre wide. The pyrite sections commonly contain abundant, locally massive, sphalerite, chalcopyrite and galena. Visible gold and electrum were noted in drill core at several locations.

This mineral assemblage is typical of occurrences that form in the haloes of porphyry copper-gold deposits; however, the high sulphidation character implies a “transition” to a separate mesothermal to epithermal style system. The host rocks are fine grained volcaniclastic sedimentary rocks.

The sulphide bands appear to be most common proximal to shears and late, gouge-filled faults. These structures are irregularly oriented with respect to the long core axis. This mineralization seems to correlate well with mineralized shears and veins at surface that strike east-southeast to southeast and dip 70-90° southwest (Metcalfe, 1988). A set of quartz-carbonate-sulphide veins cut the core as well at more obtuse angles of 60-70° and likely correlate with shallower-dipping veins mapped at surface (Metcalfe, 1988). Generally, mineralization wanes toward the bottoms of the drill holes.

Significant intersections are summarized in Table 2.

11.0 EXPLORATION

In addition to the drill program, Skyline carried out a hand trenching and channel sampling program. Seven hand trenches were excavated with an aggregate length of 131 m. Eighty-five rock channel samples were collected from the trenches and submitted for laboratory analysis. Results of the 2010 trench sampling program are illustrated on Figure 6. Continuous series of rock samples were collected from trenches by channel sampling, but trenches were not mapped due to snow accumulations.

12.0 DRILLING

Eighteen diamond drill holes were cored in the SNIP 1 tenure during 2010. Drill hole locations are depicted on Figure 6 and a series of cross sections is presented as Figures 7 through 17. The locations of sections can be seen by the UTM coordinates shown along the edges of Figure 6. The most significant intersections are summarized in the Table 2. A summary of drill hole orientation information and drill logs are included as Appendix 1, and Certificates of Assay appear after the logs of their respective drill holes.

TABLE 2: SIGNIFICANT DRILL INTERCEPTS

From (m)	To (m)	Width (m)	Gold (g/t)	Silver (g/t)	Copper (%)	Lead (%)	Zinc (%)
SK10-06							
4.99	199.00	194.01	1.05	9.6	0.04	0.14	0.55
including:							
25.40	26.36	0.96	31.74	10.1	0.02	0.05	0.83
51.00	53.00	2.00	8.79	1.3	0.03	0.01	0.02
116.60	199.00	82.40	1.64	15.9	0.03	0.28	1.05
126.30	136.72	10.42	1.89	17.5	0.07	0.16	0.87
164.63	171.06	6.43	5.03	59.4	0.03	1.91	4.13
164.63	199.00	34.37	2.89	19.9	0.02	0.39	0.89
183.00	199.00	16.00	3.84	6.9	0.02	0.05	0.15
SK-10-12							
123.00	174.00	51.00	0.34	7.5	0.03	0.06	0.58
including:							
123.00	125.00	2.00	3.92	14.2	0.04	0.04	0.03
SK-10-13							
122.00	132.00	10.00	2.34	11.3	0.04	0.14	0.57
including:							
122.00	125.00	3.00	5.72	16.3	0.06	0.23	1.17
122.00	123.00	1.00	13.35	16.7	0.04	0.18	1.53
SK-10-14							
109.85	111.20	1.35	6.27	4.6	0.01	0.03	0.12
140.80	142.80	2.00	3.45	6.9	0.09	0.01	0.03
158.00	160.00	2.00	4.57	17.4	0.17	0.01	0.02
SK-10-15							
72.00	93.00	21.00	0.68	14.0	0.02	0.32	1.50
including:							
72.00	73.00	1.00	4.29	17.9	0.02	0.41	2.71
91.50	93.00	1.50	4.25	26.1	0.07	0.47	3.68
SK-10-16							
18.23	18.53	0.30	6.88	51.4	0.39	0.11	0.57
SK-10-17							
90.00	102.50	12.50	3.36	22.5	0.11	0.18	1.42
including:							
90.00	91.00	1.00	6.18	28.1	0.13	0.03	0.05
101.50	102.50	1.00	27.40	9.8	0.02	0.07	0.28
SK-10-18							
16.00	17.50	1.50	2.94	70.8	0.06	0.77	2.29

Holes SK-10-01 through SK-10-10 were drilled during the first phase of exploration (May 28 to June 27, 2010) while holes SK-10-11 through SK-10-18 were drilled during the second phase (October 7 to November 3, 2010).

A series of plots comparing the gold concentration to each of copper, zinc, lead, arsenic, antimony, and sulphur is presented as Figures 18 through 23. The coefficient of determination, R^2, for each data set is indicated on each plot. These plots show that there is no reliable correlation between gold and any of the elements plotted. Prospecting for gold using portable XRF technology that analyses for indicator elements would not be a suitable technique for detecting precious metals in the vein mineralization present at SNIP 1.

13.0 SAMPLING METHOD AND APPROACH

The drill crew placed the NQ size drill core into standard wooden core boxes. Each core box was labeled at the drill site by the drillers with its drill hole identification number and box number. Wooden depth blocks were inserted in the boxes to mark the hole depth after each drill run. At the end of each drill shift, drill core was flown by helicopter from the drill rig to the core shack north of the camp at Bronson Creek.

At the core shack, a quick log was made, summarizing obvious mineralized zones and structural features. The core boxes were permanently marked using aluminum tags inscribed with the hole identification number, box number, and contained depths. The upper edge of each core box was also marked with the same information.

Each core box containing whole core was then placed on top of the logging benches and photographed. The geologist then logged the drill core by noting lithological boundaries, major structures, overburden depths, and broad mineralization and alteration intervals.

Where practical, sample intervals were selected so as to coincide with mineralized zones to help build an understanding of metals associations. Sample intervals were marked by stapling a two-part assay tag onto the core box at the start of each interval. For each hole, the place for insertion of standards, blanks, and field duplicates into the sample stream was predetermined on the sample log, and assay tags for these were inserted into the core boxes accordingly. For standard, blank, and duplicate assay tags, the portion remaining in the core box was labelled as standard, blank, or duplicate, while the portion to be submitted to the laboratory was unmarked. Details on Skyline's QA/QC protocols are reported in Section 13. Core boxes with attached assay tags were then racked until a core sampler was available to sample the core.

The core sampler used a manual core splitter to split the drill core longitudinally. Half of the core for each sample interval was placed into a sample bag together with the numbered sample tag, while the other half was replaced into the core box. Sample bags were sealed using plastic cable ties. Boxes containing the remaining half core were either placed in storage racks or cross-piled outside the core shack.

Completed and sealed samples were packed, in sequential order, into woven polyethylene textile sacks for shipment to the laboratory. A freight scale was used to standardize sack weights, simplifying later aircraft payload allowance calculation. Sacks were sealed with numbered locking security (NLS) ties. Each sack's NLS serial number was recorded along with the sample sequence enclosed in each sack.

Samples were stored in a locked sample storage room until a cargo flight was available. All core sample sacks were flown by fixed wing aircraft from the Bronson Airstrip directly to Smithers Airport. The planes were met by personnel from either Skyline's expediter, Blue Bear

Exploration Ltd., or from the laboratory. Blue Bear or laboratory personnel then took possession of the samples at the airport and delivered them to the sample preparation laboratory.

14.0 SAMPLE PREPARATION, ANALYSES, AND SECURITY

14.1 Sample Preparation

The laboratory selected to analyze Skyline's core samples during the first phase of drilling (holes SK-10-01 through SK-10-10) was Assayers Canada Ltd. of 8282 Sherbrooke Street, Vancouver, B.C. For the second phase (holes SK-10-11 through SK-10-18) ALS Laboratory Group of 2103 Dollarton Highway, North Vancouver, B.C. was selected. Core samples were submitted to their prep labs in Telkwa and Terrace, B.C. respectively.

Once at the prep lab, samples were dried, weighed, crushed, and split using a riffle splitter. A portion of the coarse crushed material was pulverized for 90 seconds and sieved through a 150 mesh size screen. A riffle splitter was then used to obtain a representative 200g split for analysis.

The pulp fraction was forwarded to the respective analytical facilities in Vancouver (Assayers Canada) and North Vancouver (ALS).

14.2 Sample Analyses

All samples were initially subjected to multi-element analysis by ICP. Additionally, gold was analysed by fire assay for all samples. Those samples for which the ICP analysis reported over limit for any of silver, copper, lead, or zinc were subsequently analysed for the overlimit metal by assay. Samples having an initial gold concentration over 3 g/t were automatically reanalysed using a screen for metallics procedure to detect coarse gold.

14.3 Security

For all core samples processed during 2010, Skyline implemented a chain of custody procedure to ensure sample security. Drill core was handled at Skyline's core facility at Bronson Camp where doors were locked when unattended. Any core stored outside was marked in each core box row to detect tampering. Once packed in rice sacks, completed samples were stored in a locked sample storage shed room. Following sample transport by air, samples were either taken into possession by trusted personnel or held in secure storage until delivered to the prep labs where laboratory staff assumed custody.

Assayers Canada is a ISO 9001:2008 certified laboratory, and ALS has ISO 9001:2000 certification. Samples were submitted to the labs in rice sacks sealed with numbered locking security (NLS) ties. As laboratory personnel unpacked each rice sack, the NLS serial number was recorded along with the sample sequence therein contained. This information was sent by Email to the Project Geologist for verification against the data in the sample log.

15.0 DATA VERIFICATION

15.1 Quality Control and Quality Assurance Program for 2010 Drill Program

During the course of Skyline Gold's drill program 2,496 samples were analyzed, including 2,332 diamond drill core samples, and 164 samples comprising the field component of Skyline's Quality Assurance and Quality Control (QA/QC) Program. Protocols followed for the QA/QC program are described in Section 14.2, and results are presented in Section 14.3. The following four types of samples were prepared either by Skyline or the lab and analysed as QA/QC checks:

- field blanks;
- field duplicates;
- field standards;
- check analyses.

In addition to the field QA/QC checks, each lab operates its own in-house QA/QC system.

The QA/QC program indicates that no significant analytical problems were encountered, and no significant cross-contamination of samples occurred. The assay values as reported are considered reliable.

15.2 QA/QC Protocols

15.2.1 Field Blank Protocol

Field blanks were inserted into the sample stream to test for contamination of samples at any stage of handling and analysis. Blank samples are meant to contain the elements of interest at concentrations several orders of magnitude lower than those in the drill core being analysed, and the assay values returned by the lab are expected to consistently low. An assay value significantly higher than the detection limit would suggest an analytical blunder or sample contamination.

Blanks inserted into the core sample stream were prepared by packaging samples of coarse crushed white marble in standard rock sample bags. These packages were inserted into the sample stream at an interval of approximately every 50th sample, for a total of fifty-one blank rock samples. When selecting locations for the insertion of field blank samples, the geologist logging the drill core preferentially chose locations immediately following samples containing visible mineralization such as massive sulphides to detect carryover (cross-contamination between samples) during sample preparation. The samples were submitted blind to the lab, where they were prepared and analyzed the same as every other sample.

15.2.2 Field Duplicate Protocol

The purpose of field duplicate samples is to test for analytical precision and repeatability. The metals concentrations in a duplicate sample assay are expected to be close to the concentrations reported by the original assay. Due to natural variability of the mineral distribution throughout the rock formation (and hence drill core), small disparities between initial and duplicate assay values are expected, and not indicative of an analytical problem. A large disparity between initial and duplicate assay values would suggest an analytical problem.

Field duplicate samples were prepared by sampling half of the available drill core as usual, but rather than replacing the remaining core portion in the core box as a reference, the remaining portion was bagged and prepared as an additional (duplicate) sample. The duplicate sample was numbered with the next sequential number following the original sample, and submitted blind to the laboratory, where it was prepared and analyzed the same as every other sample. Duplicate samples were prepared approximately every 50th sample, for a total of forty-five duplicate core samples.

15.2.3 Field Standard Protocol

Field standards were inserted into the sample stream to test for analytical accuracy and repeatability of assays and systemic analytical deviations. Standards were commercially prepared by CDN Research Laboratories Ltd. (CDN) and certified by Smee and Associates Consulting Ltd. The five standards are listed in Table 3 with their certified values.

TABLE 3: CERTIFIED METALS CONCENTRATIONS IN STANDARDS

Standard	Gold	Silver	Copper	Zinc
CDN-CGS-12	0.29 ± 0.04 g/t	-	0.265 ± 0.015%	-
CDN-CGS-13	1.01 ± 0.11 g/t	-	0.329 ± 0.018%	-
CDN-CGS-15	0.57 ± 0.06 g/t	-	0.451 ± 0.020%	-
CDN-GS-20A	21.12 ± 1.54 g/t	-	-	-
CDN-ME-2	2.10 ± 0.11 g/t	14.0 ± 1.3 g/t	0.480 ± 0.018%	1.35 ± 0.10%

While the standards are not certified for other elements, the data are still useful for checking repeatability by comparing each standard analysis to the arithmetic mean of the standard analyses.

Standard samples were obtained from CDN pre-packaged in 50g packs of the prepared standard material in small paper envelopes. One of the standard packs was then placed in the usual rock sample bags and inserted into the sample sequence approximately every 40th sample, for a total of sixty-eight standard samples (fifteen of CGS-12, sixteen of CGS-13, thirteen of CGS-15, twelve of ME-2, and four of GS-20A). Of these, three were reanalysed at Skyline's request as checks. Accordingly, the total number of standard analyses is seventy-one.

At the sample preparation laboratories, the standard samples were crushed, sieved, and transferred into the laboratory's pulp envelopes the same as every other sample. They were submitted blind to the assay facilities in Vancouver.

15.2.4 Check Analyses Protocol

Once Assayers Canada had finished analysing all core samples from the first phase (holes SK-10-01 through SK-10-10), a series of sample pulps was selected by Skyline for analysis at a check lab. The purpose of check samples is to let an independent lab confirm analyses for some of the samples. Pulps of two core samples were selected from each of the ten drill holes, for a total of twenty check analyses. The selected check sample set included samples containing both high and low grade gold and base metals, as well as each of the field standards, a field blank, and a field duplicate.

To preclude the possibility of communication between the labs, the check sample pulps were repackaged by Skyline and assigned new sample numbers before being sent to the ALS Laboratories facility in North Vancouver, BC for analysis.

15.3 QA/QC Results

15.3.1 Field Blank Results

Assay results from the blank rock sample analyses are presented graphically in Figures 24 through 28. Numerous samples returned values higher than the detection limit, indicating that the crushed marble used as blank material contained metals at detectible concentrations. Of interest is the consistency of the metals concentrations reported for the blank samples. Assay values reported for blanks should be consistent, and at least an order of magnitude lower than mineralized core samples.

The order in which sample numbers are plotted from left to right on Figures 24 through 28 corresponds with the order in which the blank samples were analysed throughout the drill program. The blank samples analysed early in the program are at the left end, while the samples analysed later are in the right side of the field.

With one exception, the reported silver concentrations among field blanks are less than 2.4 ppm. Gold concentrations are at or below the detection limit of 0.01 g/t except a single sample with a reported concentration of 0.02 g/t. Copper concentrations are generally below 15 ppm, with the notable exception of Sample No. 165089 which returned a value of 50 ppm. At Skyline's request, this sample was reanalysed, returning a new value of 2 ppm. Assayers Canada concluded that cross contamination had occurred at the analysis stage. Reported concentrations for lead are at or below 15 ppm. Zinc concentrations are below 40 ppm with the exception of two samples. Sample No. 165043 reported a zinc concentration of 230 ppm. The immediate preceding sample, Sample No. 165042, contained massive sphalerite assaying 22.6% zinc. Although not investigated by Assayers Canada, the analysis for Sample No. 165043 appears to have been impacted during analysis stage by sample cross-contamination from the preceding sample.

The instances of outlying analytical values noted in the preceding paragraph confirm that the blank samples analysed were effective in detecting instances of cross-contamination. The magnitude of cross contamination apparent in the outlying samples is so small as to be insignificant compared to the metals concentrations of the mineralized zones. Detection of a few outlying high values reported early in the program alerted the lab to a potential problem, resulting in greater attention being given to avoiding cross-contamination and hence cleaner data for the remainder of the analyses.

15.3.2 Field Duplicate Results

Assay results from the forty-five field duplicate samples are plotted on Figures 29 through 33. Perfect results in which assays of initial and duplicate samples returned identical values would plot on the diagonal line in each. The distribution of the value pairs (points) about the line can be described by the coefficient of determination (R2), where 0.0 would describe a random scatter of points, and 1.0 would describe a perfect fit to the line. The R2 for each field duplicate data set is noted on its respective plot. The degree of scatter is expected, and not indicative of any analytical problem.

15.3.3 Field Standard Results

The means and standard deviations of each standard inserted into the sample stream were established by round robin analyses at multiple labs during each standard's certification. Means and standard deviations can be used for calculating conservative warning and control limits. Warning limits for most metals are set at the mean ±2 standard deviations (σ) and control limits are set at ±3σ. For these metals, any single standard beyond the upper and lower control limits is deemed a failure and consecutive samples exceeding the warning limits are also deemed failures.

Shewhart charts plotting concentration versus sample sequence with warning and control limits are shown in Figures 34 through 37. By plotting the z-score, multiple standards can be displayed for each element; the z-score levels the mean and standard deviation for each standard so that warning limits are indicated by a z-score of ±2 and control limits are indicated by a z-score of ±3.

The laboratory's stated tolerance for ICP analyses at a concentration 50 times the detection limit is +/-10% of the nominal concentration. The z-score methodology is not appropriate for all analyses because for some metals, the 10% tolerance lies outside the 3 z-score control limit. Applying the 3 z-score as a control would result in an excessive number of apparent failures that are not truly indicative of any analytical problem. One such case is of the ICP analysis for copper, for which the stated laboratory tolerance is 10% of the nominal value. Accordingly, the 10% concentration is a more appropriate tolerance for copper. Lines indicating the 10% tolerances have been plotted on Figure 34, expressed as a z-score value. While numerous copper analyses initially plot outside the 3 z-score control limit, all but two fall within their respective 10% limit.

Sample No. 165126, near the left end of Figure 29, is a failed gold analysis. Upon reanalysis at Skyline's request, a conformable value was obtained (165126RT near the centre of the plot). Assayers Canada indicated that the original erroneous value was the result of a calculation error. The failed analysis (0.073 g/t) is omitted from statistical calculations, while the reanalysis value (0.224 g/t) is included.

Five other failures lie well outside the expected range and are the result of either blunders at the coreshack or lab. For example, sample No. G023070 appears to be standard CDN-CGS-2 that was inserted in place of CDN-GS-20A by the core sampler.

Sample 697280 is a failed standard for both copper and gold. At Skyline's request, Assayers Canada reanalysed this sample with similar results. The similar repeat values indicate that no analytical error had occurred, but rather a sample mix-up, either at Assayers Canada or possibly at the standard manufacturer, CDN. The reported analytical values are consistent with neither field blanks nor Standard 12, ruling out a coreshack blunder. The unexplained values for this sample remain unresolved.

An additional failed standard for gold is Sample No. 166111 which, upon reanalysis, returned a conformable value for gold.

The zinc and silver concentrations are certified for the standard CDN-ME-2, with analytical results plotted on Figures 30 and 31. All zinc and silver analyses for this standard plot within the 2 z-score warning limit.

The analysis of field standards has shown that while erroneous analytical results do occasionally occur, they are detectible by Skyline's QA/QC program, and that the number of non-conforming values is so low as to have no significant impact on the interpretation of the exploration program.

16 INTERPRETATION AND CONCLUSIONS

The occurrence of high-grade precious and base metals on the SNIP 1 tenure has been further tested. It appears that an offset occurs at the eastern limit of drilling.

The inconsistent orientation of mineralized veins in drill core suggests that the morphology of the mineralized system is a stockwork system rather than sheeted zones having consistent attitudes.

The concentrations of precious metals (gold, silver) at the SNIP 1 veins do not correlate strongly with the base metals (copper, zinc, lead) concentrations. Presence of base metals sulphides is not a reliable predictor of precious metals in all instances.

17 RECOMMENDATIONS

Additional work is ongoing to further define the extent of the vein mineralization at SNIP 1. The following program is in progress:

1) Geology and structure to be mapped in existing hand trenches.
2) Additional trenches to be excavated and mapped and sampled. Consideration will be given to utilizing explosives where overburden is thick.
3) Structural analysis and three dimensional modeling will be useful to assist with the placement of boreholes in the drill program.
4) Ongoing drilling will utilize oriented core techniques.

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19 SIGNATURE PAGE

19.1 Certificate of Author

I, Arnd Burgert, P.Geo., do hereby certify that:

1. I am currently employed as a consulting geologist by:
   Arnd Burgert Consulting, Ltd.
   921 Colonia Drive
   Ladysmith, British Columbia, Canada V9G 1N9

2. I graduated with a B.Sc. degree in Geology from the University of British Columbia in 1995.

3. I am a member of the Association of Professional Engineers and Geoscientists of B.C.

4. I have worked as a geologist for 16 years since graduating from university.

5. I am an author responsible for the preparation of the Assessment Report titled "Assessment Report describing Diamond Drilling on the Snip 1 Claim, Bronson Slope Property" for Skyline Gold Corp., dated April 30, 2011. I worked on the Snip 1 Property during the 2010 field program.

6. I am an author of a previous report on the Bronson Slope Property, titled "Technical Report Magnetite Mineral Resource Estimate – Bronson Slope Deposit", dated January 28, 2010.

7. I hold no financial interest and no shares, nor do I expect to receive or acquire any interest or shares in Skyline Gold Corp.

Dated this 30th day of April, 2011.

"*Arnd Burgert" {Signed and Sealed}*
____
Signature of Author

Arnd Burgert, P.Geo ________________
Printed name of Author

19.2 Certificate of Author

I, David A. Yeager, do hereby state:

1. That I am a consulting geologist with offices located at 7575 Kilrea Crescent, Burnaby, B.C.

2. That I am a member of the Association of Professional Engineers and Geoscientists of the Province of British Columbia holding License Number 19855.

3. That I am a graduate of the University of British Columbia (B.Sc., 1972) and have been employed as an exploration and mining geologist since that time.

4. That my experience has given me considerable knowledge in geological, geochemical and geophysical exploration techniques as well as in the planning, execution and evaluation of exploration drilling programs.

5. That I am an author responsible for the preparation of the Assessment Report titled "Assessment Report describing Diamond Drilling on the Snip 1 Claim, Bronson Slope Property" for Skyline Gold Corp., dated April 30, 2011. I worked on the Snip 1 Property during the 2010 field program.

6. That the accompanying Statement of Costs is an accurate statement of expenditures on the project.

Signed on the 30th day of April, 2011

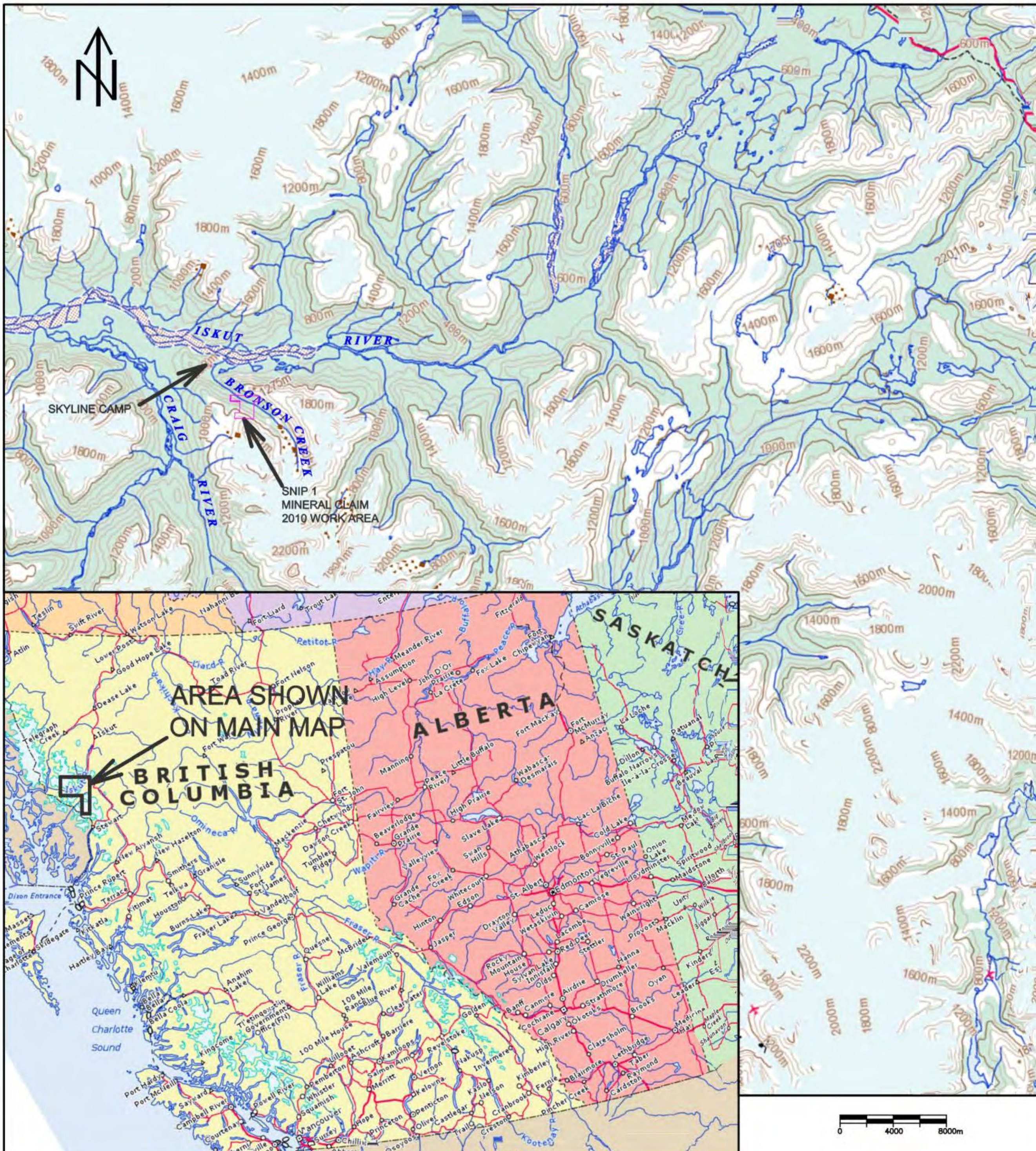
PROFESSIONAL
PROVINCE OF
D. A. YEAGER
BRITISH COLUMBIA
GEOSCIENTIST

David A. Yeager, P.Geo.

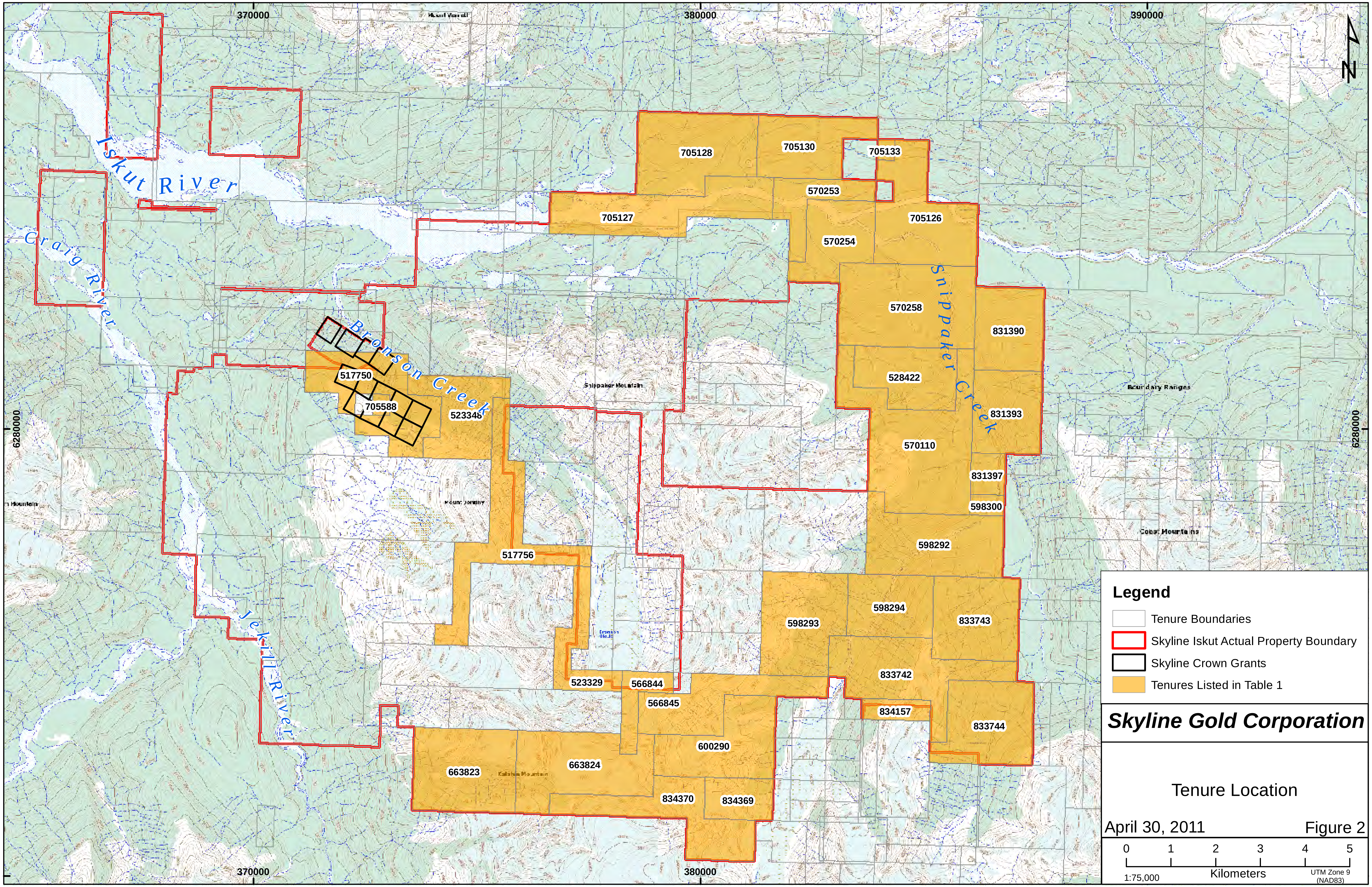
APPENDIX 1: STATEMENT OF COSTS						
Exploration Work type						**Totals**
Personnel (Name)* / Position	**Days**	**Start**	**End**	**Rate**	**Subtotal***	
Arnd Burgert, Project Manager	37	25-May-10	01-Jul-10	$750.00	$27,750.00	
Dave Yeager, Senior Consultant	12	29-May-10	10-Jun-10	$900.00	$10,800.00	
Arnd Burgert, Project Manager	31	04-Oct-10	04-Nov-10	$750.00	$23,250.00	
Dan Takagawa, Geologist	30	01-Jun-10	01-Jul-10	$520.00	$15,600.00	
Brent Hemmingway, Geologist	24	11-Oct-10	04-Nov-10	$400.00	$9,600.00	
Doug Quock, Core Sampler	37	25-May-10	01-Jul-10	$250.00	$9,250.00	
Doug Quock, Core Sampler	24	11-Oct-10	04-Nov-10	$250.00	$6,000.00	
Lisa, Cook	16	22-May-10	07-Jun-10	$450.00	$7,200.00	
Janice, Cook	23	08-Jun-10	01-Jul-10	$450.00	$10,350.00	
Virginia Pohl, Bull Cook	20	25-May-10	14-Jun-10	$325.00	$6,500.00	
Virginia Pohl, Core Tech	16	15-Jun-10	01-Jul-10	$325.00	$5,200.00	
Ron, Camp Manager	16	22-May-10	07-Jun-10	$450.00	$7,200.00	
Kevin, Camp Manager	23	08-Jun-10	01-Jul-10	$450.00	$10,350.00	
Julien Remillard, Camp Manager	7	07-Oct-10	14-Oct-10	$450.00	$3,150.00	
Dave Nash, Pad Builder	5	20-May-10	25-May-10	$450.00	$2,250.00	
Johnny, Pad Builder	5	20-May-10	25-May-10	$450.00	$2,250.00	
Dave Nash, Pad Builder	5	17-Jun-10	22-Jun-10	$450.00	$2,250.00	
Johnny, Pad Builder	5	17-Jun-10	22-Jun-10	$450.00	$2,250.00	
Dave Nash, Pad Builder	19	07-Oct-10	26-Oct-10	$450.00	$8,550.00	
Johnny, Pad Builder	19	07-Oct-10	26-Oct-10	$450.00	$8,550.00	
Monika, Cook	31	04-Oct-10	04-Nov-10	$450.00	$13,950.00	
Bull Cook	31	04-Oct-10	04-Nov-10	$350.00	$10,850.00	
Richard Louis, Trench Sampler	28	07-Oct-10	04-Nov-10	$420.00	$11,760.00	
Wesley Quock, Trench Sampler	11	20-Oct-10	31-Oct-10	$420.00	$4,620.00	
James Henyu, Trench Sampler	7	13-Oct-10	20-Oct-10	$420.00	$2,940.00	
James Tashoots, Trench Sampler	7	13-Oct-10	20-Oct-10	$420.00	$2,940.00	
Alex Reid, Trench Sampler	5	15-Oct-10	20-Oct-10	$420.00	$2,100.00	
Aaron Pelsma, Trench Sampler	13	07-Oct-10	20-Oct-10	$420.00	$5,460.00	
Terrance, Trench Sampler	31	04-Oct-10	04-Nov-10	$450.00	$13,950.00	
Dave Rippel, Trench Sampler	28	07-Oct-10	04-Nov-10	$420.00	$11,760.00	
Michael, Trench Foreman	9	19-Oct-10	28-Oct-10	$450.00	$4,050.00	
	575				$262,680.00	**$262,680.00**
Assaying & Geochemical			**No.**	**Rate**	**Subtotal**	
Drill core	June		1357	$37.10	$50,344.70	
Trench channel samples	October		82	$35.50	$2,910.90	
Drill core	October		979	$35.50	$34,753.26	
			2418		$88,008.86	**$88,008.86**
Drilling	**No. of Holes, Size of Core**		**No.**		**Subtotal**	
Diamond Drilling June	10 holes, NQ				$174,668.00	
Diamond Drilling October	8 holes, NQ				$137,940.09	
					$312,608.09	**$312,608.09**
Transportation			**No.**	**Rate**	**Subtotal**	
Airfare			10	$568.76	$5,687.60	
Taxi			1	$30.00	$30.00	
Helicopter cost June					$115,681.00	
Helicopter cost October					$93,955.00	

Fuel cost June					$34,476.00	
Fuel cost October					$24,244.63	
Fixed Wing cost June					$69,755.00	
Fixed Wing cost October					$48,143.47	
					$391,972.70	**$391,972.70**
Accommodation & Food	**Actual Costs**					
Hotel					$895.25	
Camp					$67,944.27	
Meals					$9,087.75	
					$77,927.27	**$77,927.27**
Miscellaneous						
Expediting 13294					$1,312.50	
Expediting 13287					$1,237.00	
					$2,549.50	**$2,549.50**
Equipment Rentals						
Field Gear (generator, camp gear)					$11,275.00	
Water Pumps, Hose					$3,275.00	
					$14,550.00	**$14,550.00**
TOTAL Expenditures						**$1,150,296.42**

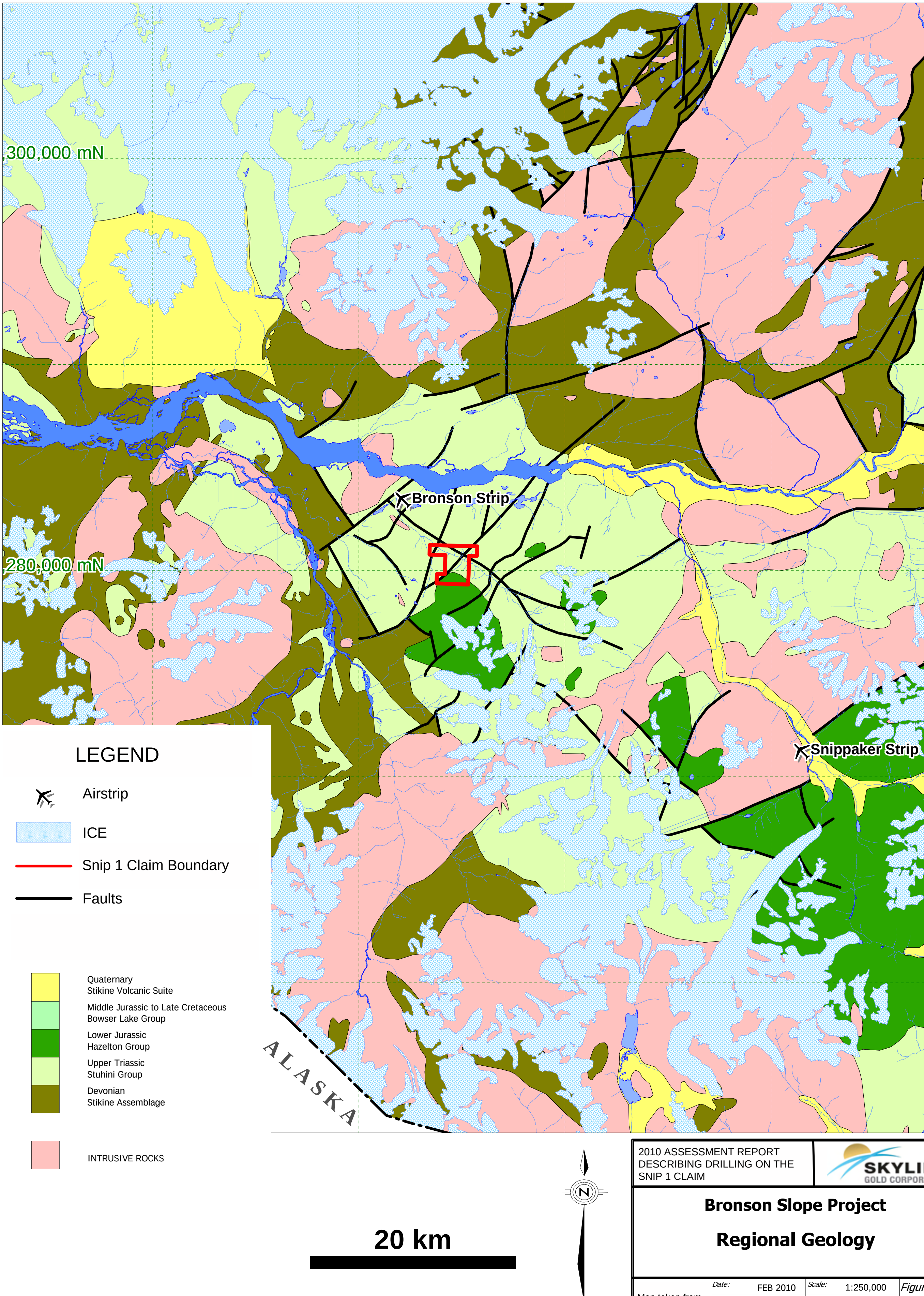
APPENDIX 2: FIGURES



2010 ASSESSMENT REPORT DESCRIBING DRILLING ON THE SNIP 1 CLAIM	SKYLINE GOLD CORPORATION		
	DRAWN BY:	DATE:	FIGURE:
PROPERTY LOCATION	AB	JAN 2011	1



370000
380000
390000
6280000
Iskut River
Craig River
Bronson Creek
Snippaker Creek
Jekill River
Snippaker Mountain
Boundary Ranges
Coast Mountains
705128
705130
705133
570253
705127
705126
570254
570258
831390
528422
831393
517750
705588
523348
570110
831397
598300
598292
517756
598294
598293
833743
833742
523329
566844
566845
834157
833744
600290
663823
663824
834370
834369
Legend
Tenure Boundaries
Skyline Iskut Actual Property Boundary
Skyline Crown Grants
Tenures Listed in Table 1
Skyline Gold Corporation
Tenure Location
April 30, 2011
Figure 2
0 1 2 3 4 5
Kilometers
1:75,000
UTM Zone 9 (NAD83)



Geology of BC compiled by: Massey, N.W.D., MacIntyre, D.G., Desjardins, P.J. and Cooney, R.T. (January 2005)

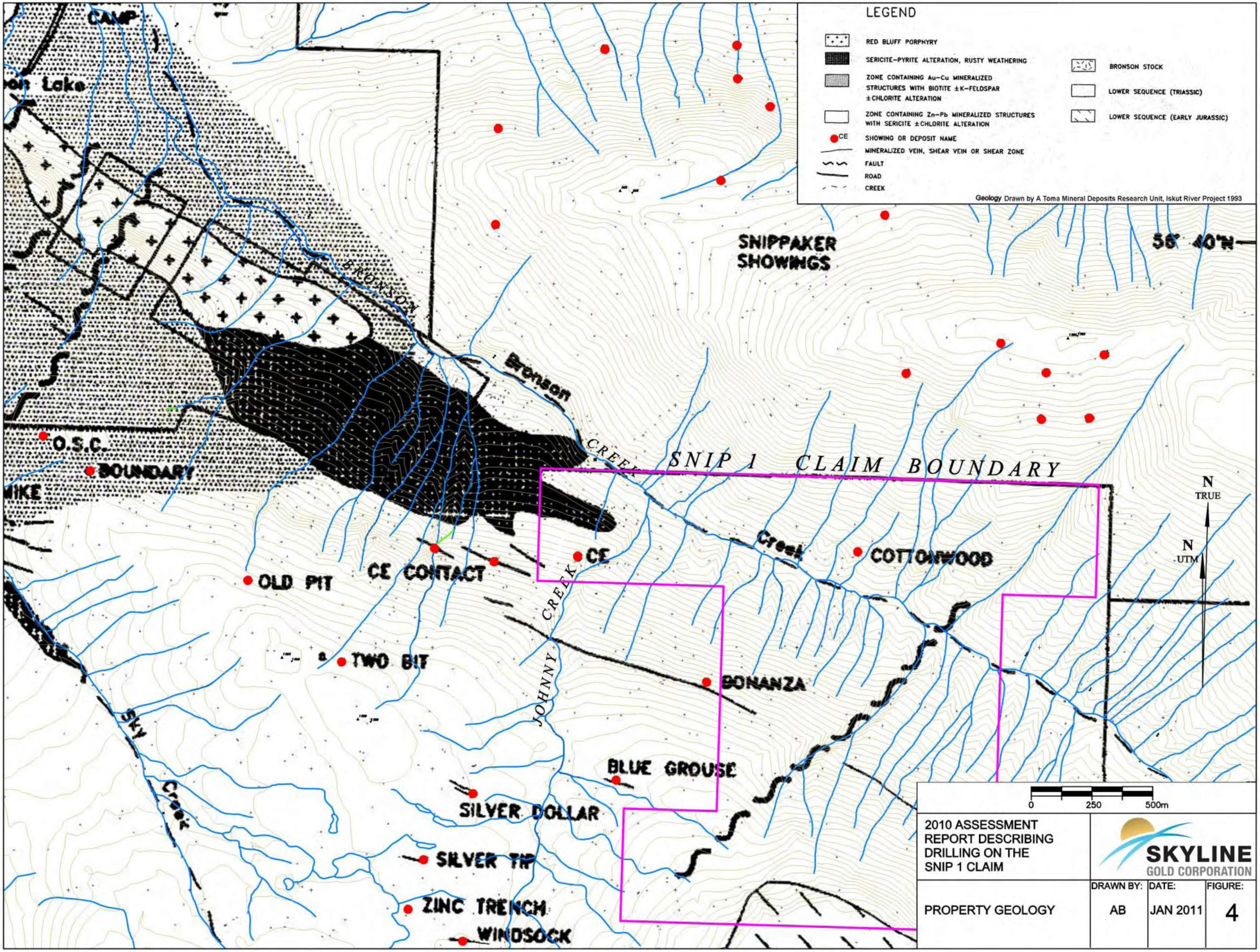
2010 ASSESSMENT REPORT DESCRIBING DRILLING ON THE SNIP 1 CLAIM

SKYLINE GOLD CORPORATION

Bronson Slope Project

Regional Geology

Map taken from Equity, 2010	Date: FEB 2010	Scale: 1:250,000	Figure 3
	U.T.M. Zone: UTM 9 - NAD83	Mining District: LIARD	
	N.T.S. 104B/11	State/Province: BC	

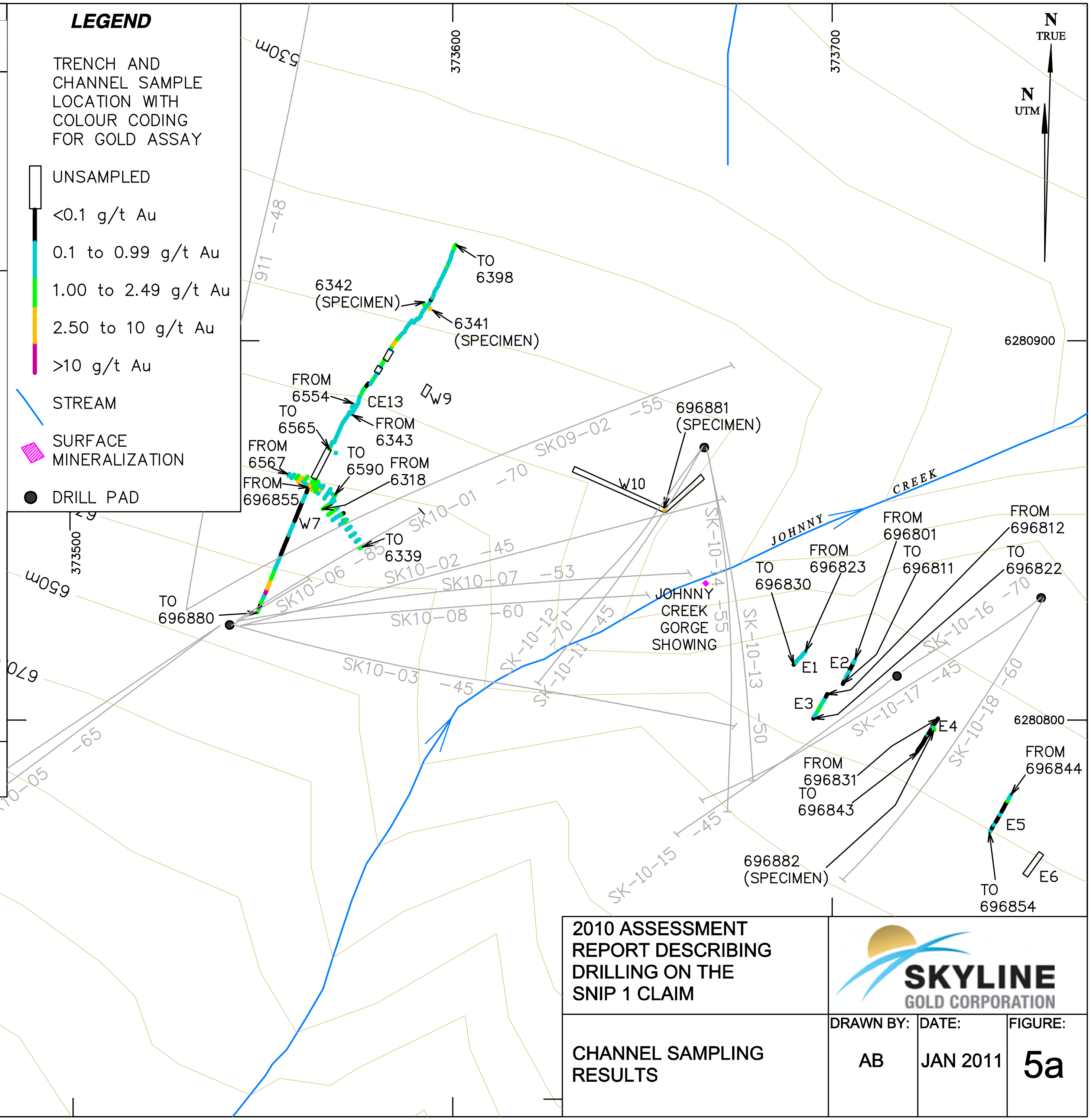


LEGEND
RED BLUFF PORPHYRY
SERICITE-PYRITE ALTERATION, RUSTY WEATHERING
ZONE CONTAINING Au-Cu MINERALIZED STRUCTURES WITH BIOTITE ±K-FELDSPAR ±CHLORITE ALTERATION
ZONE CONTAINING Zn-Pb MINERALIZED STRUCTURES WITH SERICITE ±CHLORITE ALTERATION
CE SHOWING OR DEPOSIT NAME
MINERALIZED VEIN, SHEAR VEIN OR SHEAR ZONE
FAULT
ROAD
CREEK
BRONSON STOCK
LOWER SEQUENCE (TRIASSIC)
LOWER SEQUENCE (EARLY JURASSIC)
Geology Drawn by A Toma Mineral Deposits Research Unit, Iskut River Project 1993
CAMP
Lake
BRONSON
Bronson
CREEK
SNIPPAKER SHOWINGS
56° 40'N
O.S.C.
BOUNDARY
MIKE
SNIP 1 CLAIM BOUNDARY
CE
Creek
COTTONWOOD
OLD PIT
CE CONTACT
JOHNNY CREEK
TWO BIT
BONANZA
Sky Creek
BLUE GROUSE
SILVER DOLLAR
SILVER TIP
ZINC TRENCH
WINDSOCK
N TRUE
N UTM
0
250
500m
2010 ASSESSMENT REPORT DESCRIBING DRILLING ON THE SNIP 1 CLAIM
SKYLINE GOLD CORPORATION
PROPERTY GEOLOGY
DRAWN BY: AB
DATE: JAN 2011
FIGURE: 4

2010 SAMPLE ASSAYS

TRENCH NO.	SAMPLE NO.	LENGTH (m)	GOLD ASSAY (g/t)	TRENCH NO.	SAMPLE NO.	LENGTH (m)	GOLD ASSAY (g/t)
E2	696801	1.00	0.199	E5	696844	1.20	0.934
E2	696802	0.20	0.149	E5	696845	1.20	1.580
E2	696803	1.00	0.007	E5	696846	1.20	0.054
E2	696804	1.00	0.066	E5	696847	1.20	0.077
E2	696805	1.00	0.039	E5	696848	1.20	0.099
E2	696806	1.00	0.111	E5	696849	1.20	0.102
E2	696807	1.00	0.240	E5	696850	1.20	0.018
E2	696808	1.00	0.132	E5	696851	1.20	0.007
E2	696809	1.00	0.238	E5	696852	1.20	0.250
E2	696810	1.00	0.039	E5	696853	1.20	0.092
E2	696811	1.00	0.015	E5	696854	1.20	0.160
E3	696812	1.00	0.079	W7	696855	1.70	0.093
E3	696813	1.00	0.994	W7	696856	1.70	0.294
E3	696814	1.00	0.796	W7	696857	1.70	0.110
E3	696815	1.00	1.745	W7	696858	1.70	0.080
E3	696816	1.00	0.143	W7	696859	1.70	0.049
E3	696817	1.00	1.065	W7	696860	1.70	0.079
E3	696818	1.00	1.565	W7	696861	1.70	0.059
E3	696819	1.00	0.156	W7	696862	1.70	0.128
E3	696820	1.00	0.348	W7	696863	1.70	0.148
E3	696821	1.00	0.141	W7	696864	1.70	0.139
E3	696822	1.00	0.039	W7	696865	1.70	0.045
E1	696823	1.00	0.597	W7	696866	1.70	0.036
E1	696824	1.00	0.148	W7	696867	1.70	0.098
E1	696825	1.00	0.515	W7	696868	1.70	0.092
E1	696826	1.00	0.144	W7	696869	1.70	0.373
E1	696827	1.00	0.123	W7	696870	1.70	0.752
E1	696828	1.00	0.137	W7	696871	1.70	0.685
E1	696829	1.00	0.452	W7	696872	1.70	1.355
E1	696830	1.00	0.071	W7	696873	1.70	1.460
E4	696831	1.00	0.012	W7	696874	1.70	2.610
E4	696832	1.00	0.091	W7	696875	1.70	8.980
E4	696833	1.00	0.889	W7	696876	1.70	17.600
E4	696834	0.45	0.018	W7	696877	1.70	0.681
E4	696882	SPECIMEN	1.270	W7	696878	1.70	0.208
E4	696835	1.00	0.050	W7	696879	1.70	0.047
E4	696836	1.00	0.032	W7	696880	1.70	1.460
E4	696837	0.63	0.105	W10	696881	SPECIMEN	9.090
E4	696838	1.00	0.017				
E4	696839	1.00	<0.005				
E4	696840	1.00	<0.005				
E4	696841	1.00	<0.005				
E4	696842	1.00	0.013				
E4	696843	1.00	0.019				

SEE 1990 SAMPLE ASSAYS ON FOLLOWING PAGE



2010 ASSESSMENT REPORT DESCRIBING DRILLING ON THE SNIP 1 CLAIM

SKYLINE GOLD CORPORATION

CHANNEL SAMPLING RESULTS

DRAWN BY:	DATE:	FIGURE:
AB	JAN 2011	5a

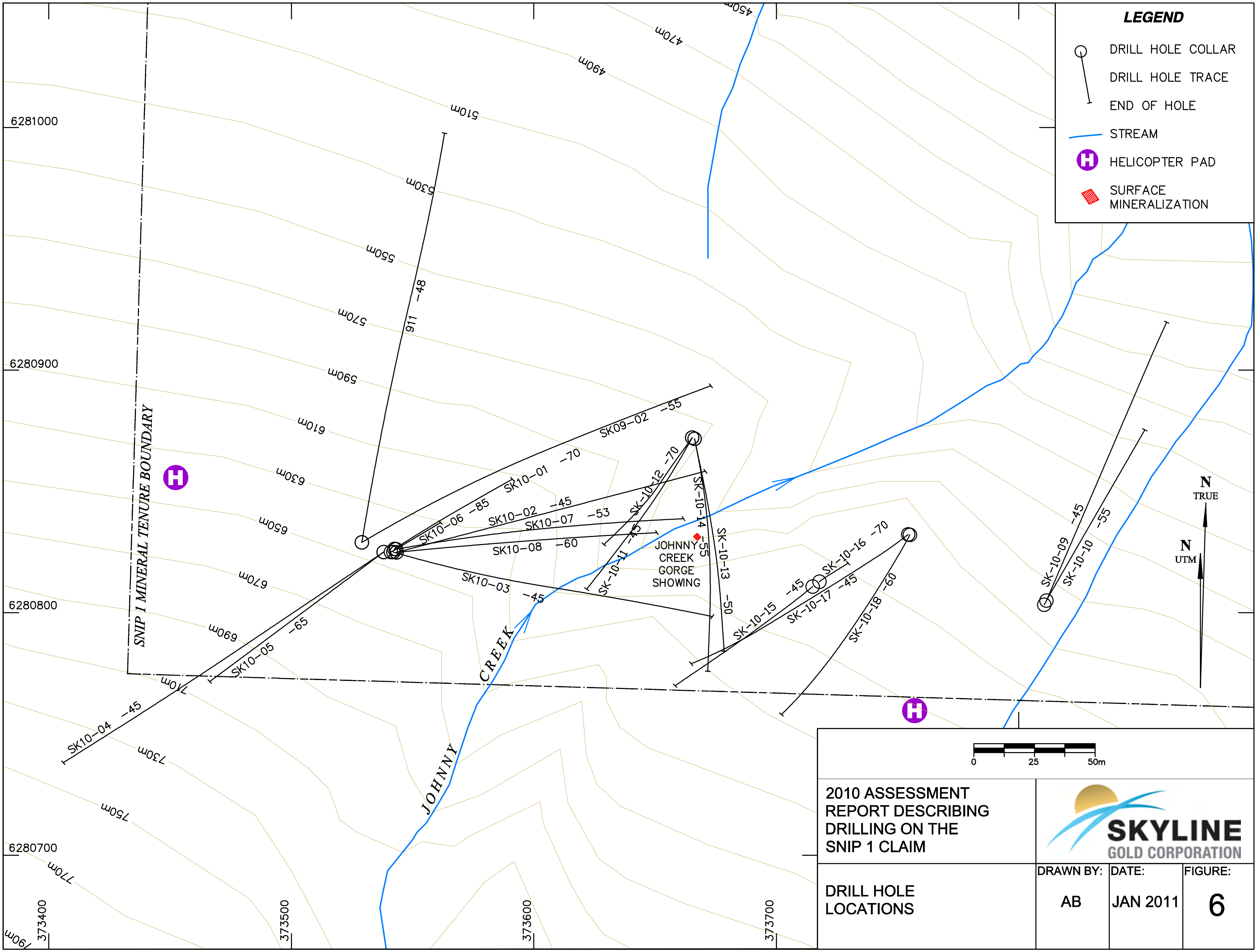
TRENCH NO.	SAMPLE NO.	SAMPLE TYPE	LENGTH (m)	GOLD ASSAY (g/t)	TRENCH NO.	SAMPLE NO.	SAMPLE TYPE	LENGTH (m)	GOLD ASSAY (g/t)	TRENCH NO.	SAMPLE NO.	SAMPLE TYPE	LENGTH (m)	GOLD ASSAY (g/t)
CE13	6318	CHANNEL	1.7	1.12	CE13	6359	CHANNEL	1.2	1.30	CE13	6554	CHIP	1.0	0.24
CE13	6319	CHANNEL	1.0	0.89	CE13	6360	CHANNEL	1.0	0.62	CE13	6555	CHIP	1.0	0.53
CE13	6320	CHANNEL	1.0	0.82	CE13	6361	CHANNEL	0.8	2.40	CE13	6556	CHIP	1.0	0.48
CE13	6321	CHANNEL	1.9	1.30	CE13	6362	CHANNEL	1.3	7.10	CE13	6557	CHIP	1.0	0.35
CE13	6322	CHANNEL	0.4	0.55	CE13	6363	CHANNEL	0.6	9.49	CE13	6558	CHIP	1.0	0.34
CE13	6323	CHANNEL	0.7	0.14	CE13	6364	CHANNEL	1.2	1.71	CE13	6559	CHIP	1.0	0.46
CE13	6324	CHANNEL	1.1	0.14	CE13	6365	CHANNEL	1.0	0.55	CE13	6560	CHIP	1.0	0.44
CE13	6325	CHANNEL	0.8	0.21	CE13	6366	CHANNEL	1.0	0.34	CE13	6561	CHIP	1.0	0.39
CE13	6326	CHANNEL	0.4	0.89	CE13	6367	CHANNEL	1.0	0.75	CE13	6562	CHIP	1.0	0.34
CE13	6327	CHANNEL	0.5	1.23	CE13	6368	CHANNEL	1.0	0.34	CE13	6563	CHIP	1.0	0.31
CE13	6328	CHANNEL	0.8	0.07	CE13	6369	CHANNEL	1.0	0.14	CE13	6564	CHIP	1.0	0.36
CE13	6329	CHANNEL	1.0	0.75	CE13	6370	CHANNEL	1.3	0.21	CE13	6565	CHIP	1.0	1.98
CE13	6330	CHANNEL	0.8	0.21	CE13	6371	CHANNEL	1.0	0.41	CE13	6566	SPECIMEN	SPECIMEN	0.43
CE13	6331	CHANNEL	0.7	1.37	CE13	6372	CHANNEL	0.8	0.21	CE13	6567	CHIP	1.0	0.39
CE13	6332	CHANNEL	0.5	0.27	CE13	6373	CHANNEL	1.2	0.27	CE13	6568	CHIP	1.0	0.37
CE13	6333	CHANNEL	0.7	0.34	CE13	6374	CHANNEL	1.0	0.27	CE13	6569	CHIP	1.0	1.15
CE13	6334	CHANNEL	0.6	0.89	CE13	6375	CHANNEL	1.0	0.21	CE13	6570	CHIP	1.0	2.96
CE13	6335	CHANNEL	0.8	0.34	CE13	6376	CHANNEL	0.8	0.82	CE13	6571	CHIP	1.0	4.01
CE13	6336	CHANNEL	0.2	0.27	CE13	6377	CHANNEL	1.0	0.41	CE13	6572	CHIP	1.0	0.60
CE13	6337	CHANNEL	0.9	0.89	CE13	6378	CHANNEL	1.0	0.41	CE13	6573	CHIP	1.0	0.30
CE13	6338	CHANNEL	0.2	1.10	CE13	6379	CHANNEL	0.6	0.55	CE13	6574	CHIP	1.0	1.08
CE13	6339	CHANNEL	0.5	0.41	CE13	6380	CHANNEL	0.9	0.07	CE13	6575	CHIP	1.0	4.97
CE13	6341	SPECIMEN	SPECIMEN	4.39	CE13	6381	CHANNEL	1.0	0.34	CE13	6576	CHIP	1.0	2.44
CE13	6342	SPECIMEN	SPECIMEN	1.30	CE13	6382	CHANNEL	1.0	0.41	CE13	6577	CHIP	1.0	8.40
CE13	6343	CHANNEL	1.0	0.69	CE13	6383	CHANNEL	1.0	0.21	CE13	6578	CHIP	1.0	1.65
CE13	6344	CHANNEL	0.7	0.48	CE13	6384	CHANNEL	1.0	0.14	CE13	6579	CHIP	1.0	2.29
CE13	6345	CHANNEL	1.3	0.62	CE13	6385	CHANNEL	1.0	0.21	CE13	6580	CHIP	1.0	2.20
CE13	6346	CHANNEL	1.0	0.41	CE13	6386	CHANNEL	1.0	0.27	CE13	6581	CHIP	1.0	0.60
CE13	6347	CHANNEL	1.0	0.75	CE13	6387	CHANNEL	1.0	0.55	CE13	6582	CHIP	1.0	0.63
CE13	6348	CHANNEL	1.0	0.75	CE13	6388	CHANNEL	1.0	0.27	CE13	6583	CHIP	0.5	2.91
CE13	6349	CHANNEL	1.0	0.34	CE13	6389	CHANNEL	1.0	0.41	CE13	6584	CHIP	0.5	0.45
CE13	6350	CHANNEL	1.2	1.30	CE13	6390	CHANNEL	1.0	0.69	CE13	6585	CHIP	0.5	0.50
CE13	6351	CHANNEL	0.8	0.14	CE13	6391	CHANNEL	1.0	0.89	CE13	6586	CHIP	0.5	0.79
CE13	6352	CHANNEL	1.0	1.37	CE13	6392	CHANNEL	1.0	1.03	CE13	6587	CHIP	1.0	0.37
CE13	6353	CHANNEL	1.0	0.07	CE13	6393	CHANNEL	1.0	0.41	CE13	6588	CHIP	1.0	0.22
CE13	6354	CHANNEL	1.0	0.14	CE13	6394	CHANNEL	1.0	0.27	CE13	6589	CHIP	1.0	0.30
CE13	6355	CHANNEL	1.0	0.14	CE13	6395	CHANNEL	1.0	0.62	CE13	6590	CHIP	1.0	1.17
CE13	6356	CHANNEL	1.0	1.17	CE13	6396	CHANNEL	1.0	0.21	CE13	6591	CHIP	1.0	0.10
CE13	6357	CHANNEL	1.2	0.62	CE13	6397	CHANNEL	1.0	0.41					
CE13	6358	CHANNEL	1.0	0.75	CE13	6398	CHANNEL	1.0	2.19					

SKYLINE GOLD CORPORATION

2010 ASSESSMENT REPORT DESCRIBING DRILLING ON THE SNIP 1 CLAIM

CHANNEL SAMPLING RESULTS

DRAWN BY:	DATE:	FIGURE:
AB	JAN 2011	5b

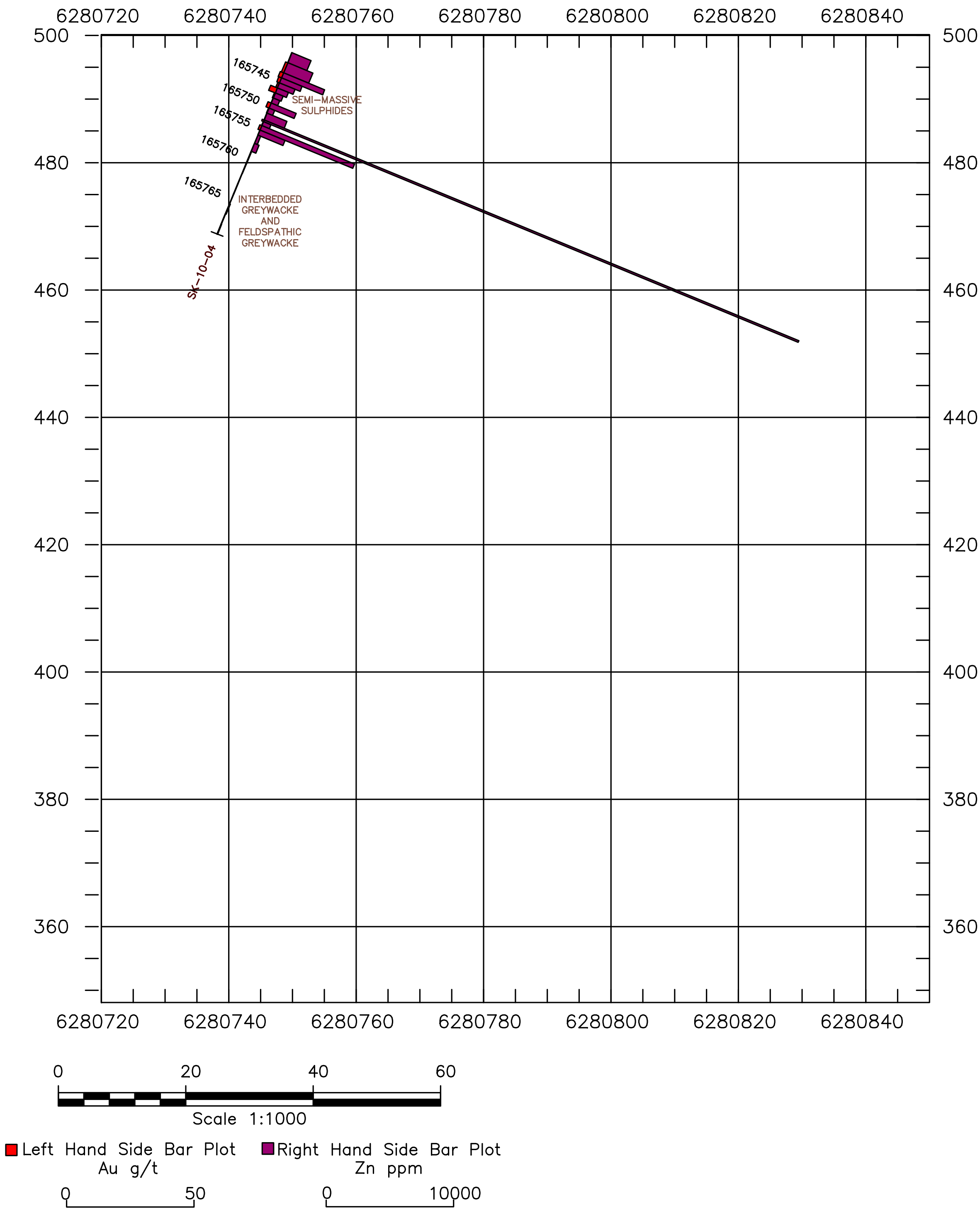


2010 ASSESSMENT REPORT DESCRIBING DRILLING ON THE SNIP 1 CLAIM

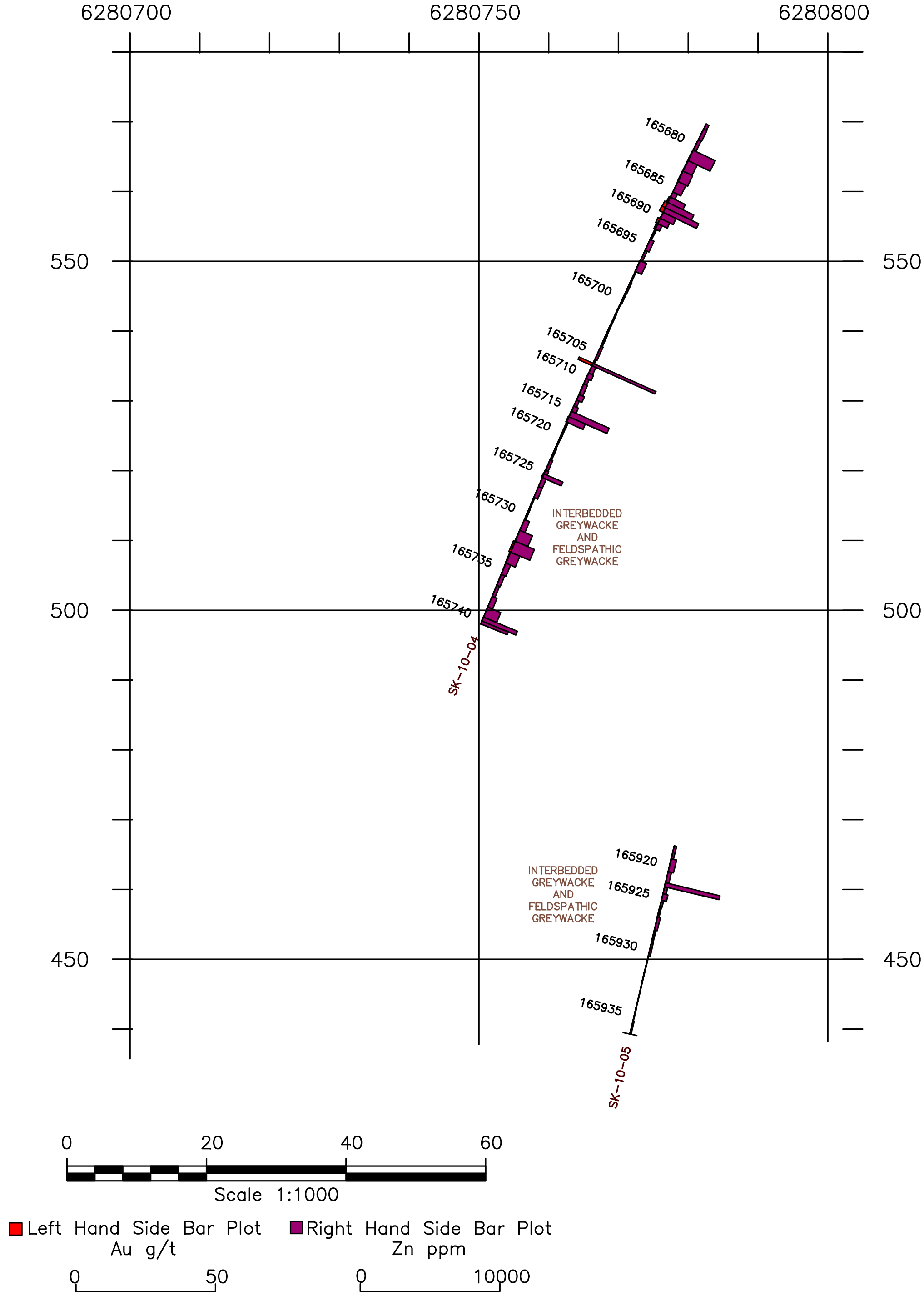
SKYLINE GOLD CORPORATION

DRILL HOLE LOCATIONS

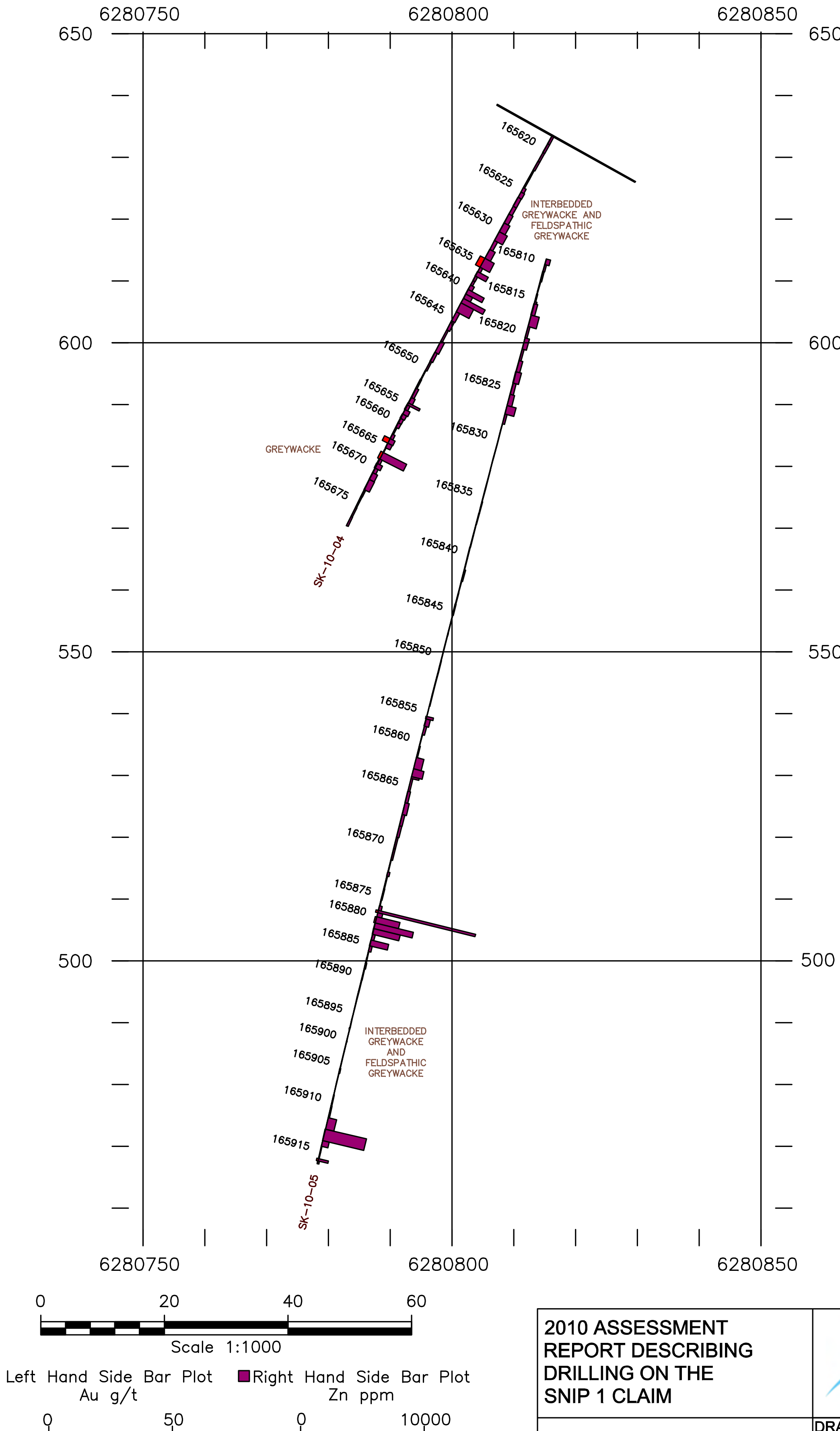
DRAWN BY:	DATE:	FIGURE:
AB	JAN 2011	6



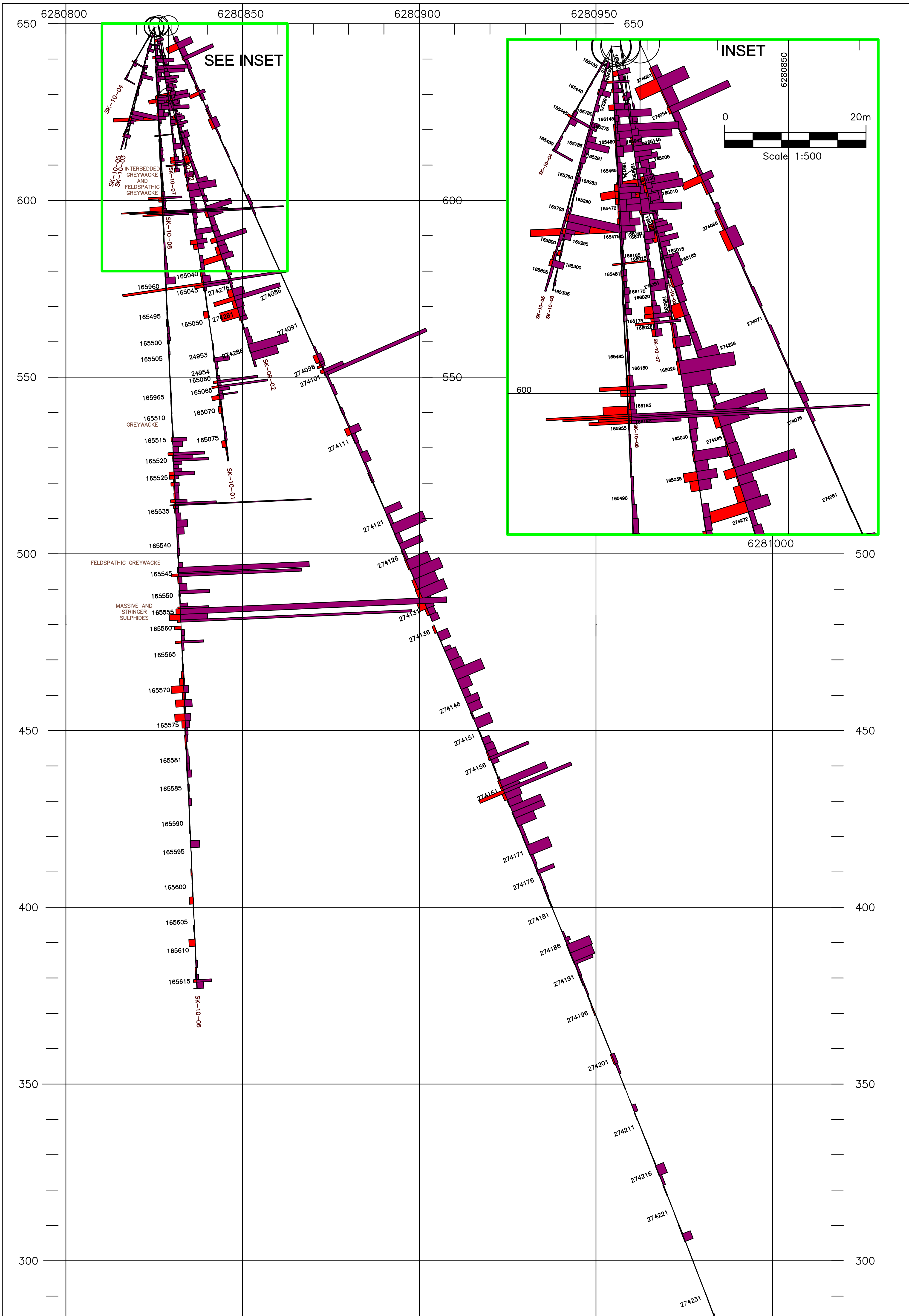
2010 ASSESSMENT REPORT DESCRIBING DRILLING ON THE SNIP 1 CLAIM	SKYLINE GOLD CORPORATION			
SECTION 373400E VIEW TOWARD UTM WEST	DRAWN BY: AB	DATE: FEB 2011	FIGURE: 7	



2010 ASSESSMENT REPORT DESCRIBING DRILLING ON THE SNIP 1 CLAIM	SKYLINE GOLD CORPORATION		
SECTION 373450E VIEW TOWARD UTM WEST	DRAWN BY: AB	DATE: FEB 2011	FIGURE: 8



2010 ASSESSMENT REPORT DESCRIBING DRILLING ON THE SNIP 1 CLAIM	SKYLINE GOLD CORPORATION		
SECTION 373500E VIEW TOWARD UTM WEST	DRAWN BY: AB	DATE: FEB 2011	FIGURE: 9

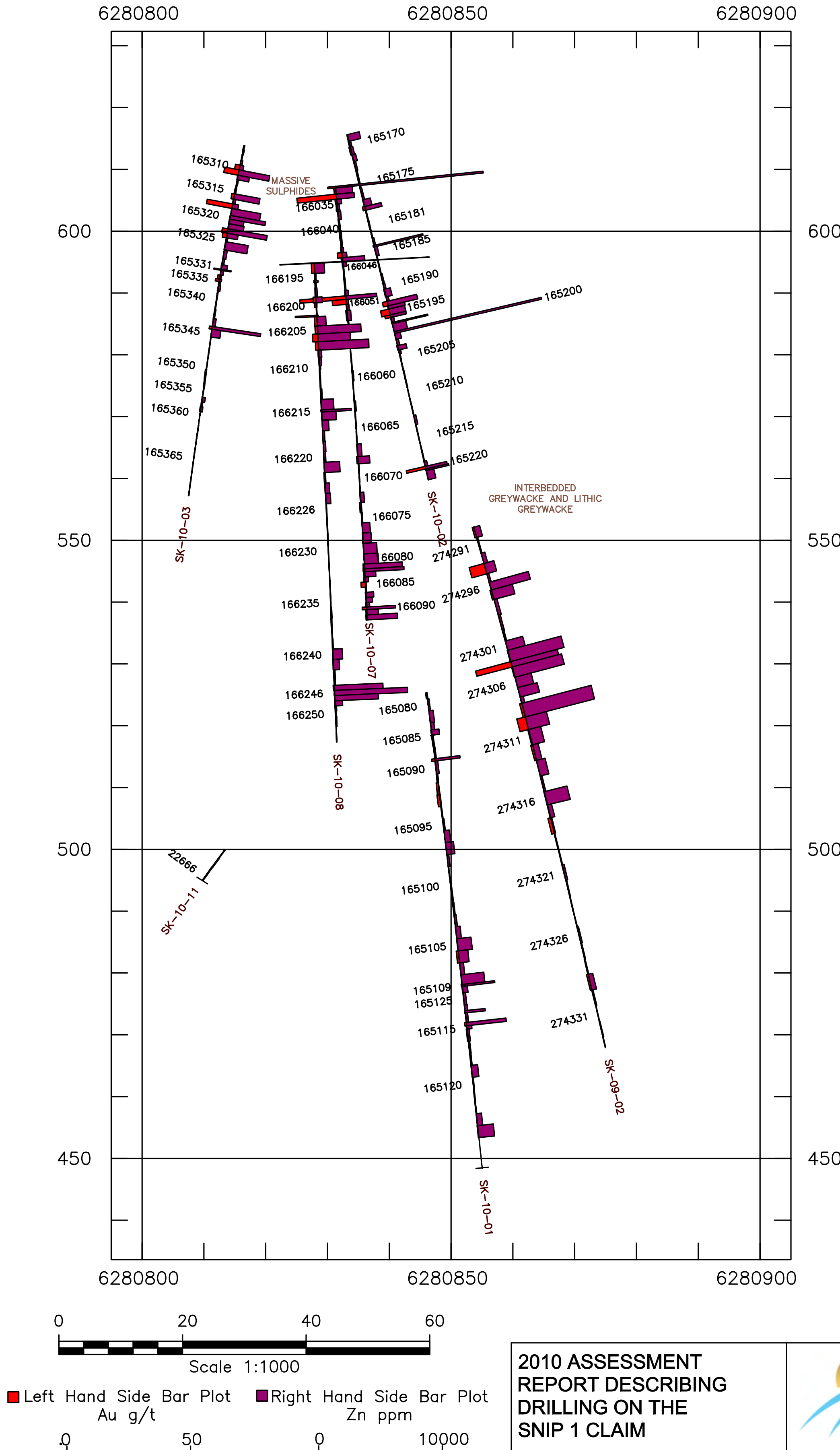


2010 ASSESSMENT REPORT DESCRIBING DRILLING ON THE SNIP 1 CLAIM

SKYLINE GOLD CORPORATION

SECTION 373550E
VIEW TOWARD UTM WEST

DRAWN BY:	DATE:	FIGURE:
AB	FEB 2011	10

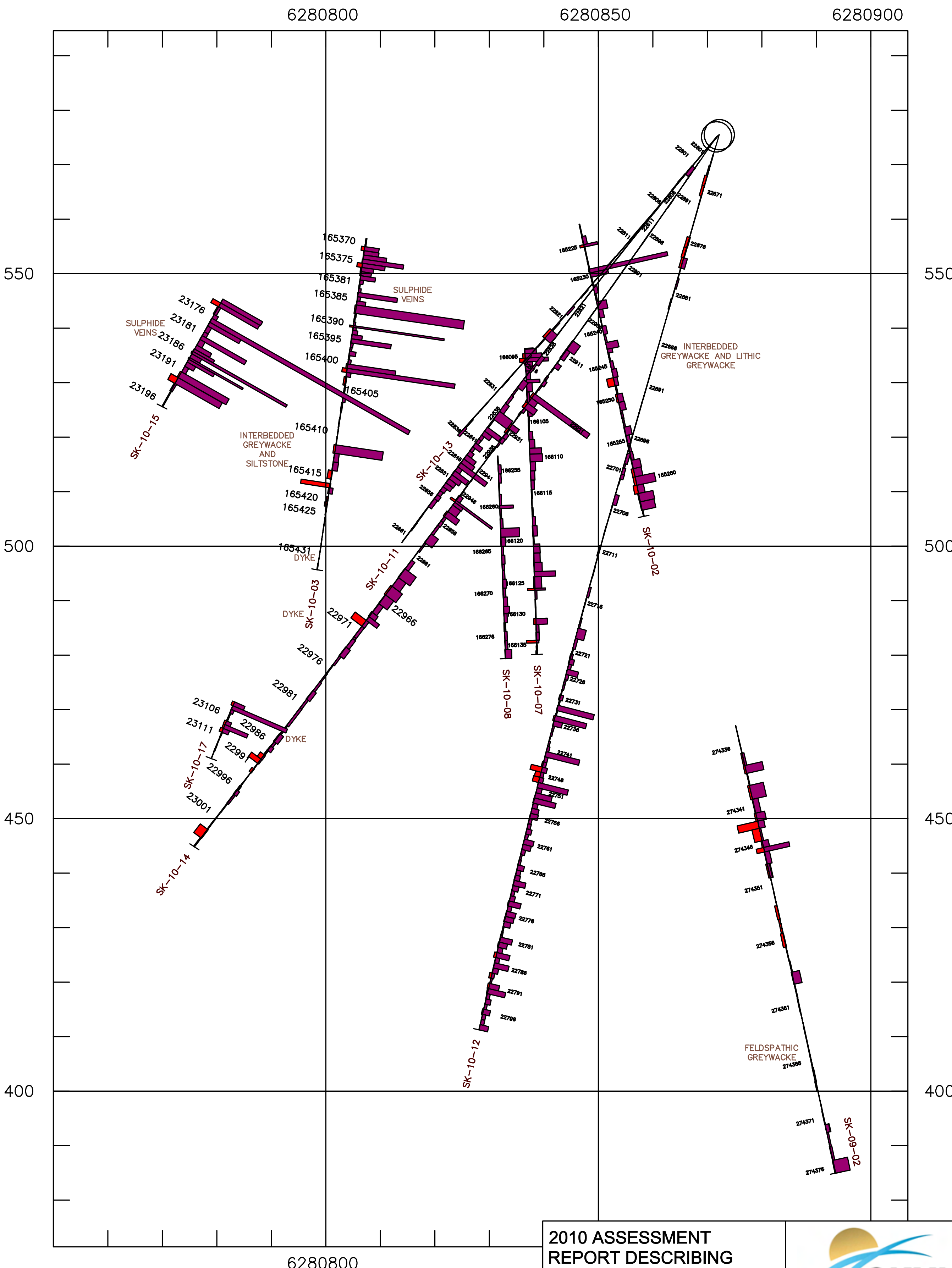


2010 ASSESSMENT REPORT DESCRIBING DRILLING ON THE SNIP 1 CLAIM

SKYLINE GOLD CORPORATION

SECTION 373600E
VIEW TOWARD UTM WEST

DRAWN BY:	DATE:	FIGURE:
AB	FEB 2011	11



0 20 40 60

Scale 1:1000

■ Left Hand Side Bar Plot
Au g/t
0 50

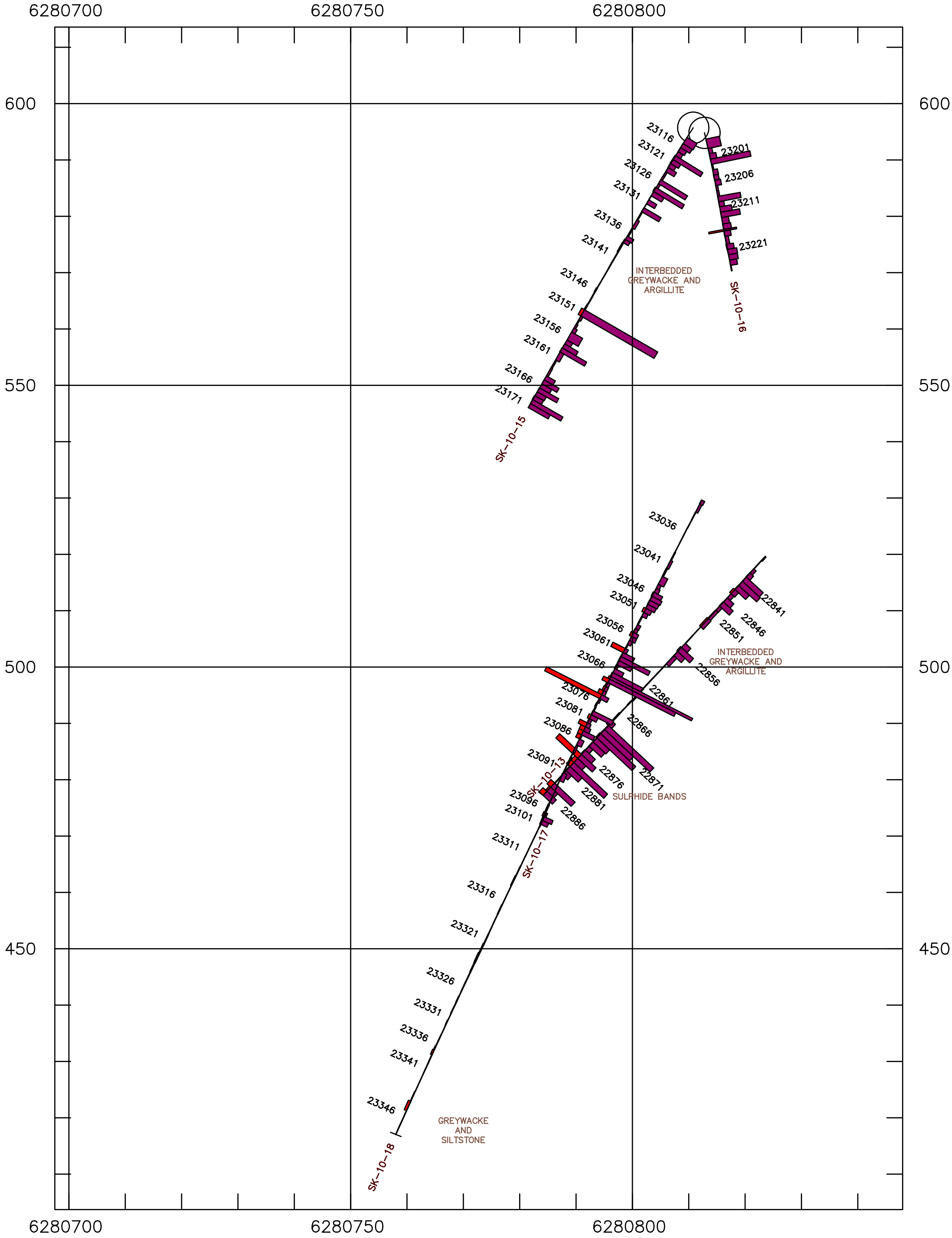
■ Right Hand Side Bar Plot
Zn ppm
0 10000

2010 ASSESSMENT REPORT DESCRIBING DRILLING ON THE SNIP 1 CLAIM

SKYLINE GOLD CORPORATION

SECTION 373650E
VIEW TOWARD UTM WEST

DRAWN BY:	DATE:	FIGURE:
AB	FEB 2011	12



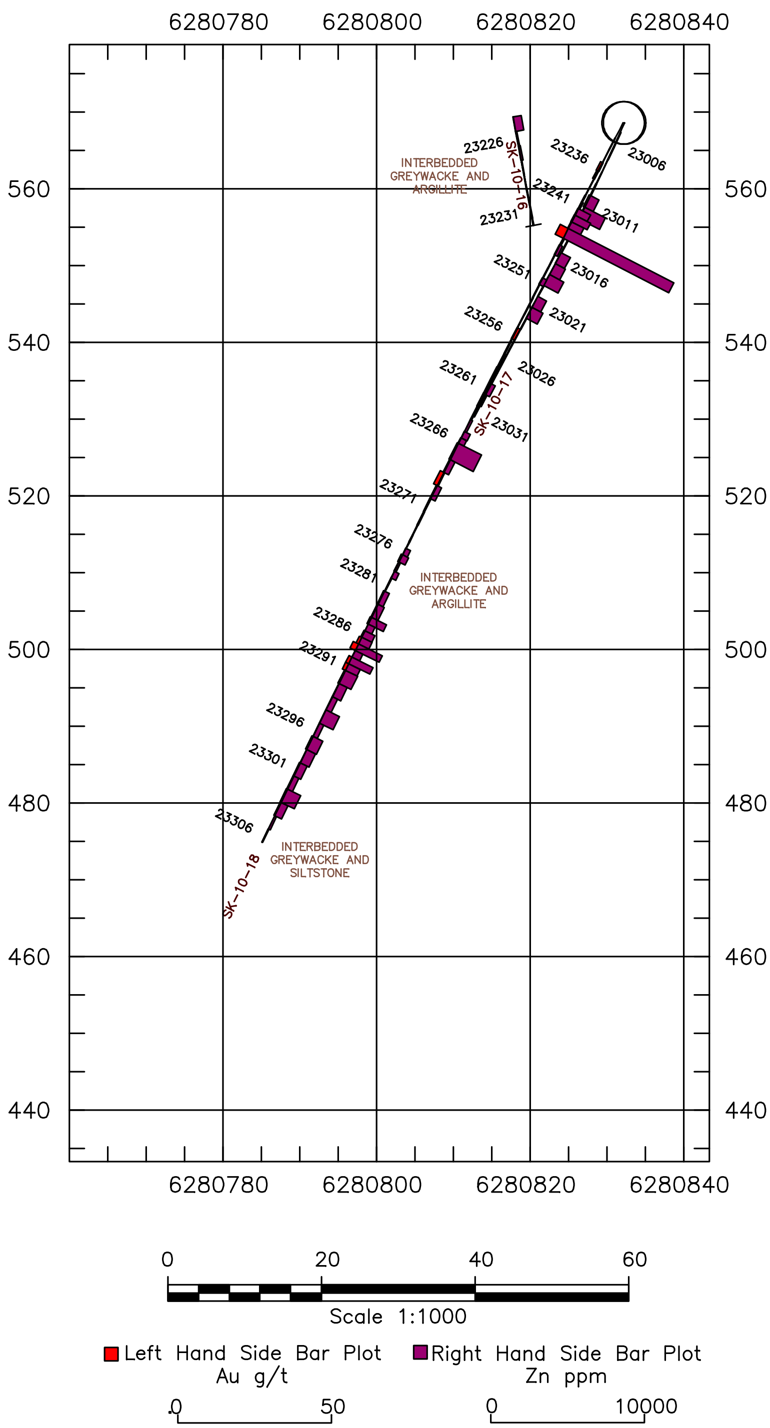
0 20 40 60

Scale 1:1000

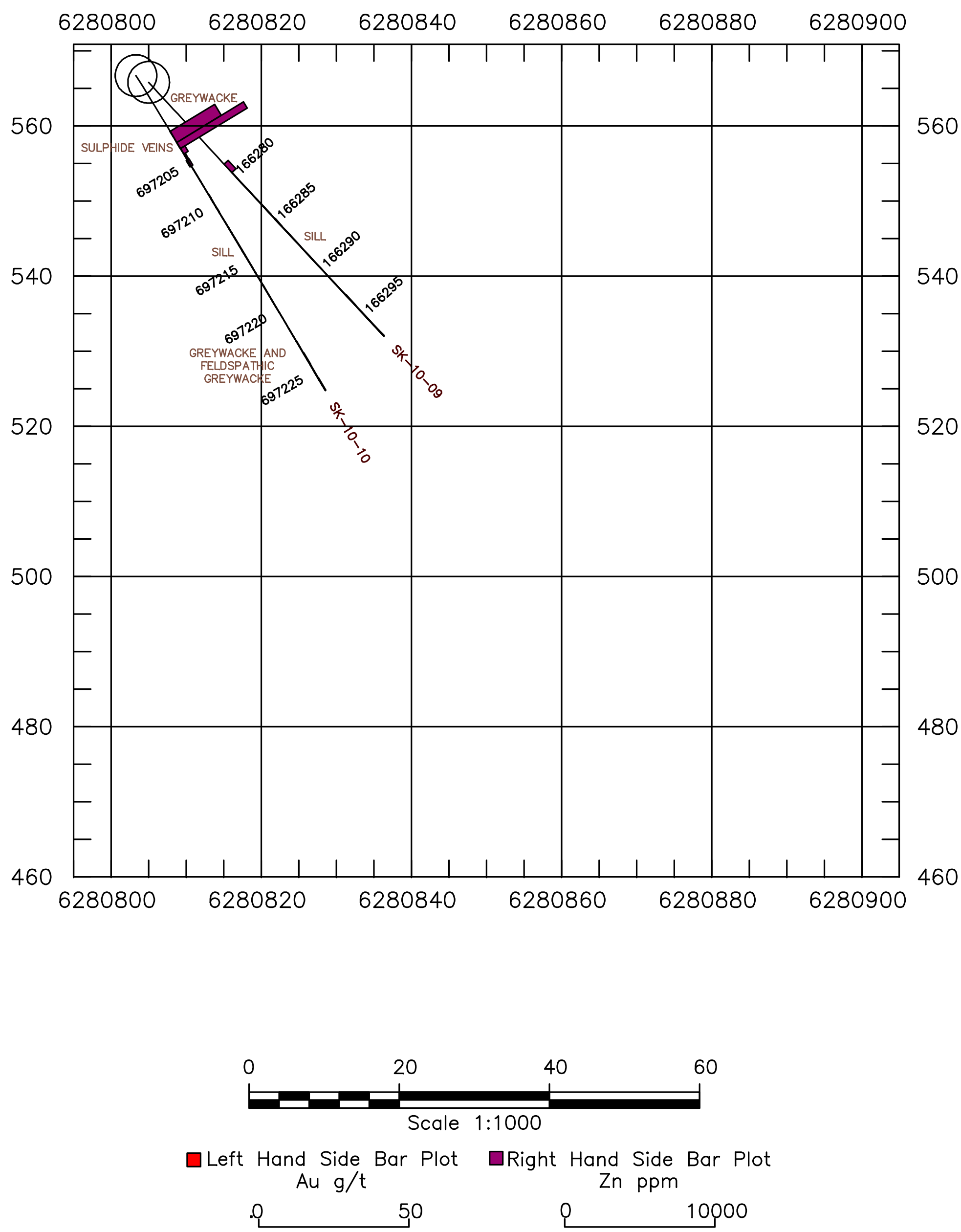
Left Hand Side Bar Plot
Au g/t
0 50

Right Hand Side Bar Plot
Zn ppm
0 10000

2010 ASSESSMENT REPORT DESCRIBING DRILLING ON THE SNIP 1 CLAIM		SKYLINE GOLD CORPORATION	
SECTION 373700E VIEW TOWARD UTM WEST	DRAWN BY: AB	DATE: FEB 2011	FIGURE: 13



2010 ASSESSMENT REPORT DESCRIBING DRILLING ON THE SNIP 1 CLAIM	SKYLINE GOLD CORPORATION		
SECTION 373750E VIEW TOWARD UTM WEST	DRAWN BY: AB	DATE: FEB 2011	FIGURE: 14

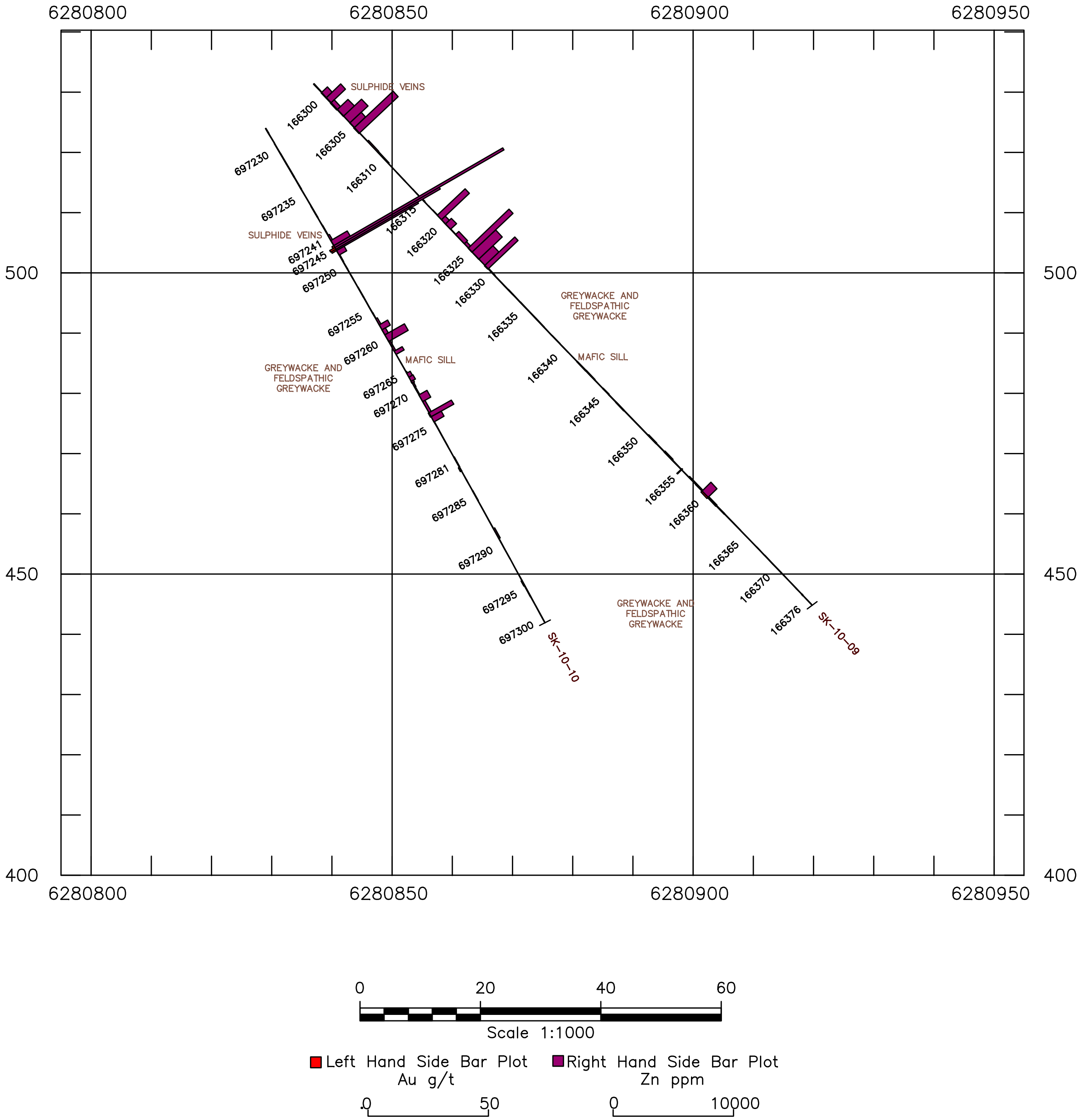


2010 ASSESSMENT REPORT DESCRIBING DRILLING ON THE SNIP 1 CLAIM

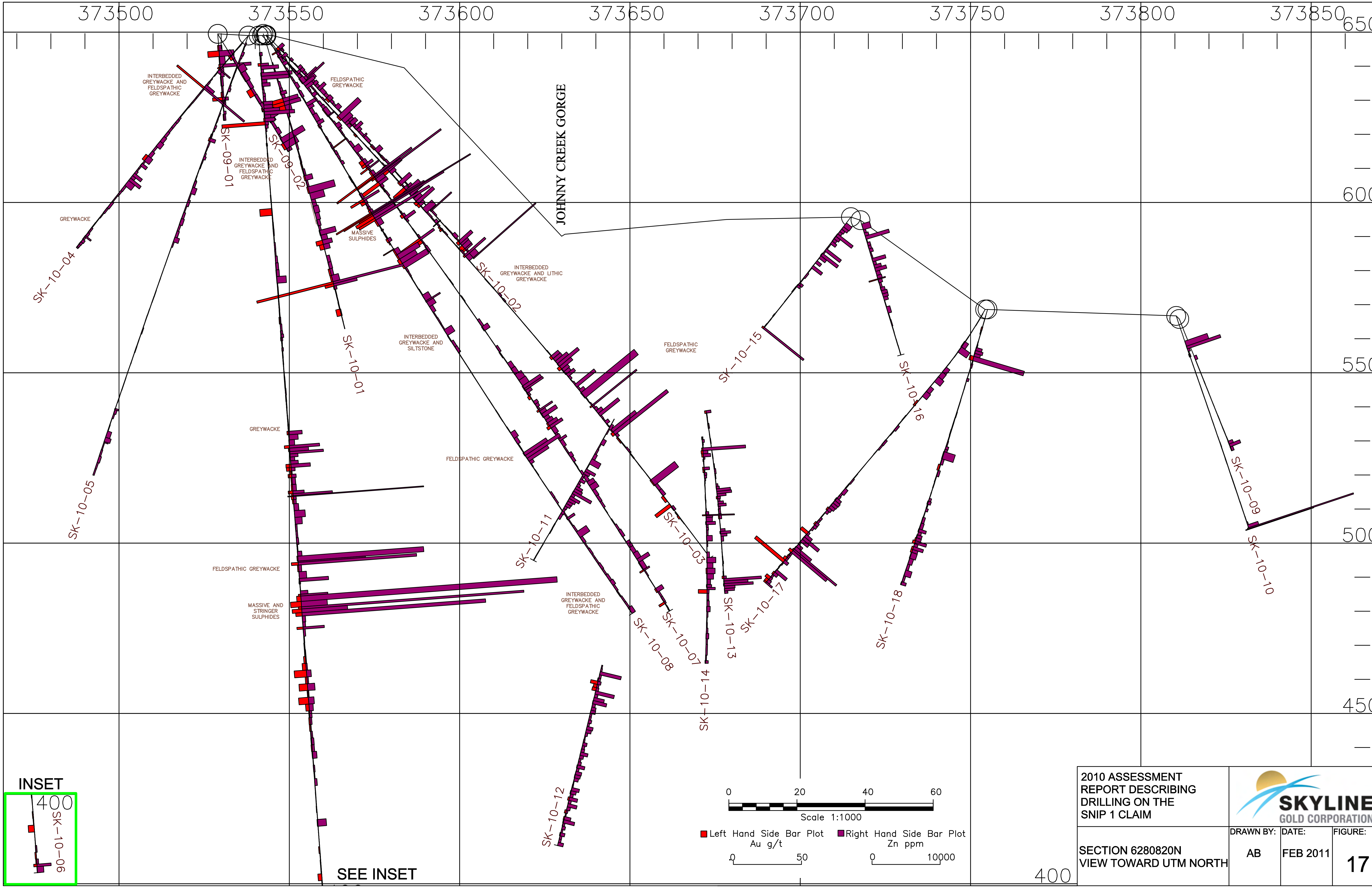
SKYLINE GOLD CORPORATION

SECTION 373800E
VIEW TOWARD UTM WEST

DRAWN BY:	DATE:	FIGURE:
AB	FEB 2011	15



2010 ASSESSMENT REPORT DESCRIBING DRILLING ON THE SNIP 1 CLAIM	SKYLINE GOLD CORPORATION		
SECTION 373850E VIEW TOWARD UTM WEST	DRAWN BY: AB	DATE: FEB 2011	FIGURE: 16


373500
373550
373600
373650
373700
373750
373800
373850
650
600
550
500
450
400
JOHNNY CREEK GORGE
INTERBEDDED GREYWACKE AND FELDSPATHIC GREYWACKE
FELDSPATHIC GREYWACKE
GREYWACKE
MASSIVE SULPHIDES
INTERBEDDED GREYWACKE AND LITHIC GREYWACKE
INTERBEDDED GREYWACKE AND SILTSTONE
FELDSPATHIC GREYWACKE
MASSIVE AND STRINGER SULPHIDES
INTERBEDDED GREYWACKE AND FELDSPATHIC GREYWACKE
SK-09-01
SK-09-02
SK-10-01
SK-10-02
SK-10-03
SK-10-04
SK-10-05
SK-10-07
SK-10-08
SK-10-09
SK-10-10
SK-10-11
SK-10-12
SK-10-13
SK-10-14
SK-10-15
SK-10-16
SK-10-17
SK-10-18
INSET
SK-10-06
SEE INSET
0 20 40 60
Scale 1:1000
Left Hand Side Bar Plot Au g/t
0 50
Right Hand Side Bar Plot Zn ppm
0 10000
2010 ASSESSMENT REPORT DESCRIBING DRILLING ON THE SNIP 1 CLAIM
SKYLINE GOLD CORPORATION
SECTION 6280820N VIEW TOWARD UTM NORTH
DRAWN BY: AB
DATE: FEB 2011
FIGURE: 17

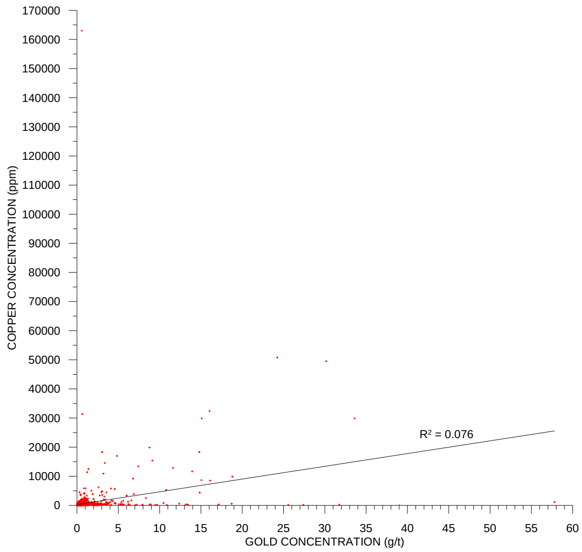


Figure 18: Metals Correlation: Gold vs. Copper

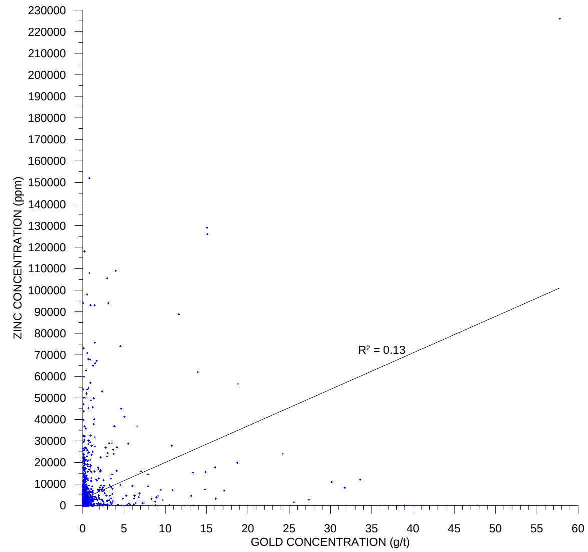


Figure 19: Metals Correlation: Gold vs. Zinc

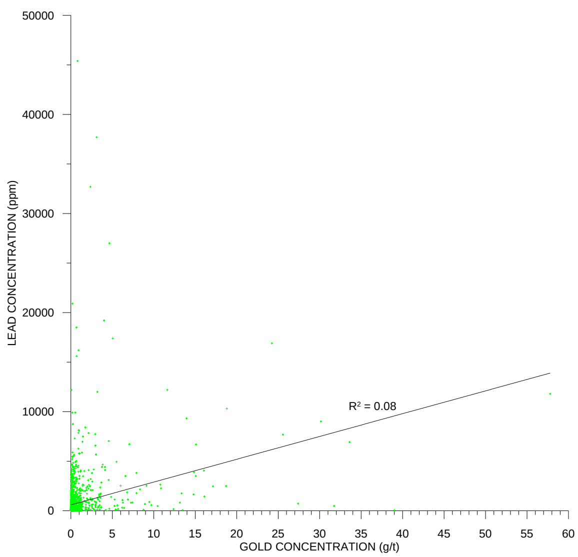


Figure 20: Metals Correlation: Gold vs. Lead

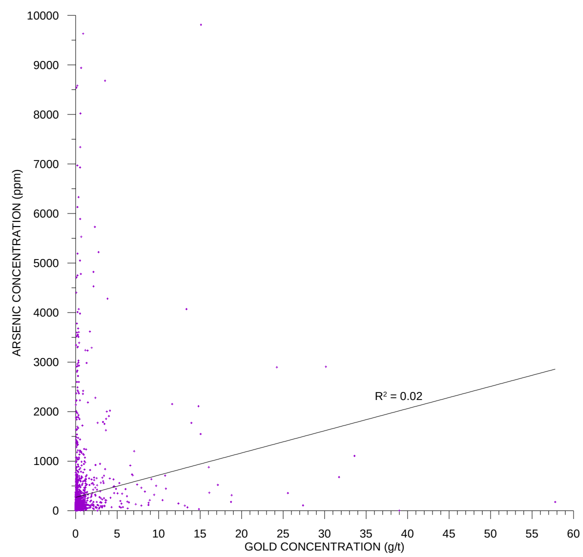


Figure 21: Metals Correlation: Gold vs. Arsenic

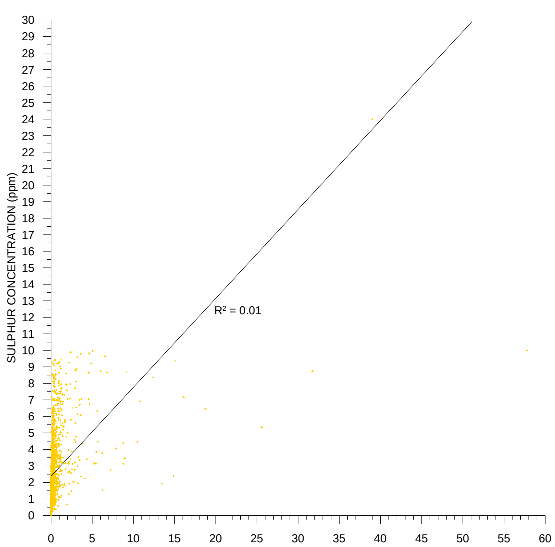


Figure 22: Metals Correlation: Gold vs. Sulphur

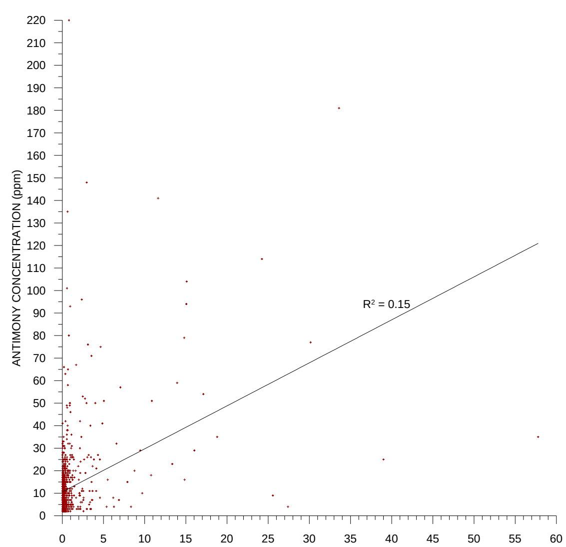


Figure 23: Metals Correlation: Gold vs. Antimony

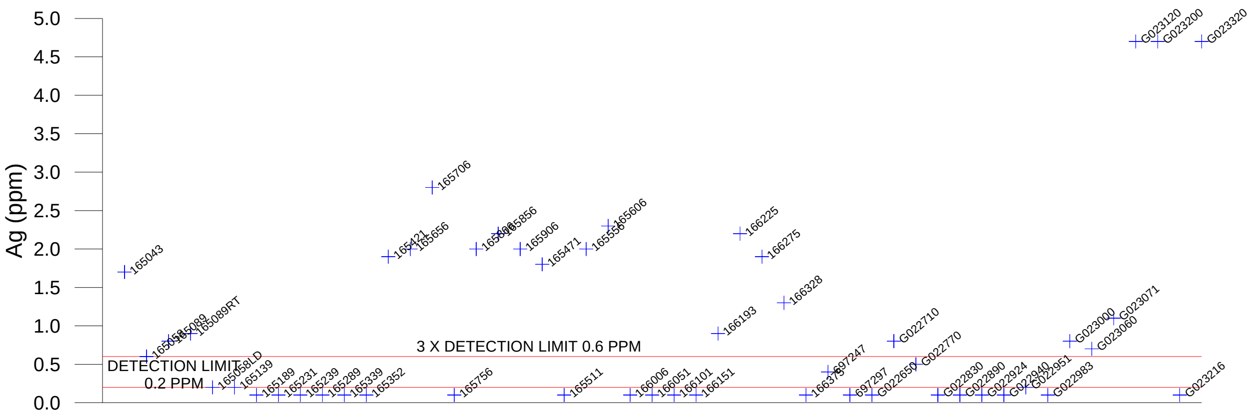


Figure 24: Field Blank Analyses – Silver

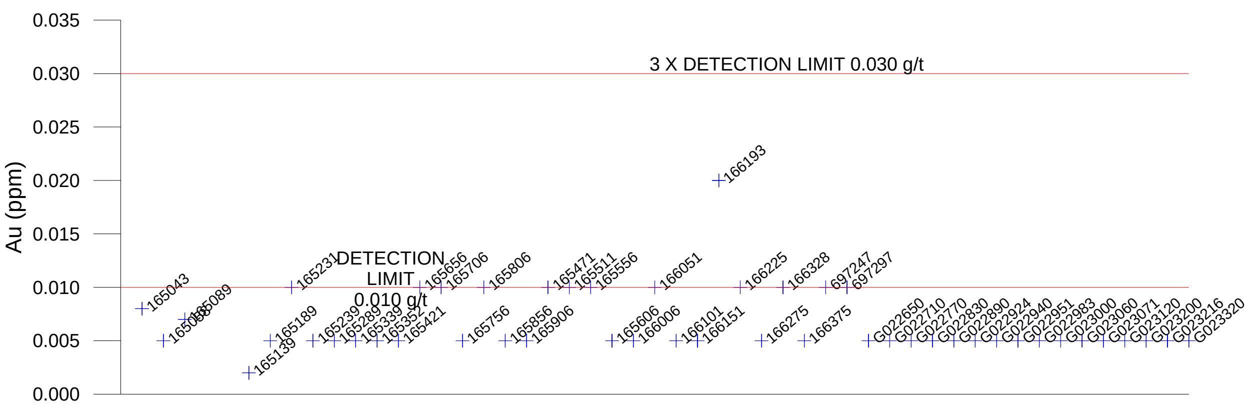


Figure 25: Field Blank Analyses – Gold

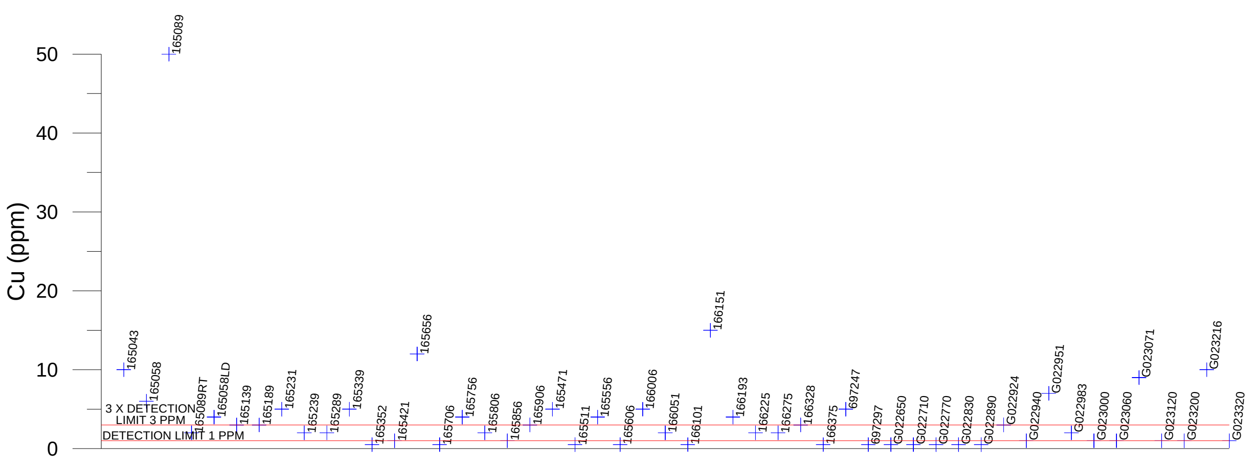


Figure 26: Field Blank Analyses - Copper

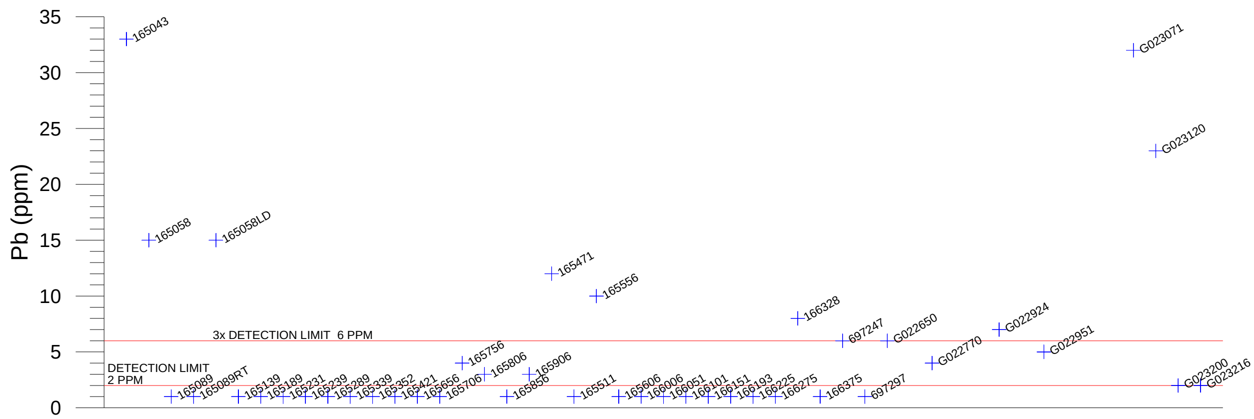


Figure 27: Field Blank Analyses - Lead

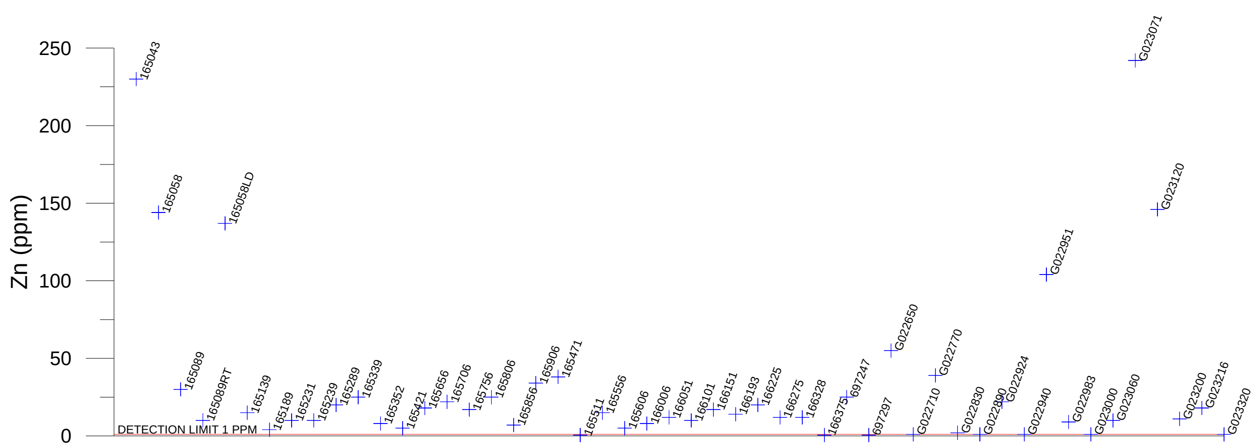


Figure 28: Field Blank Analyses - Zinc

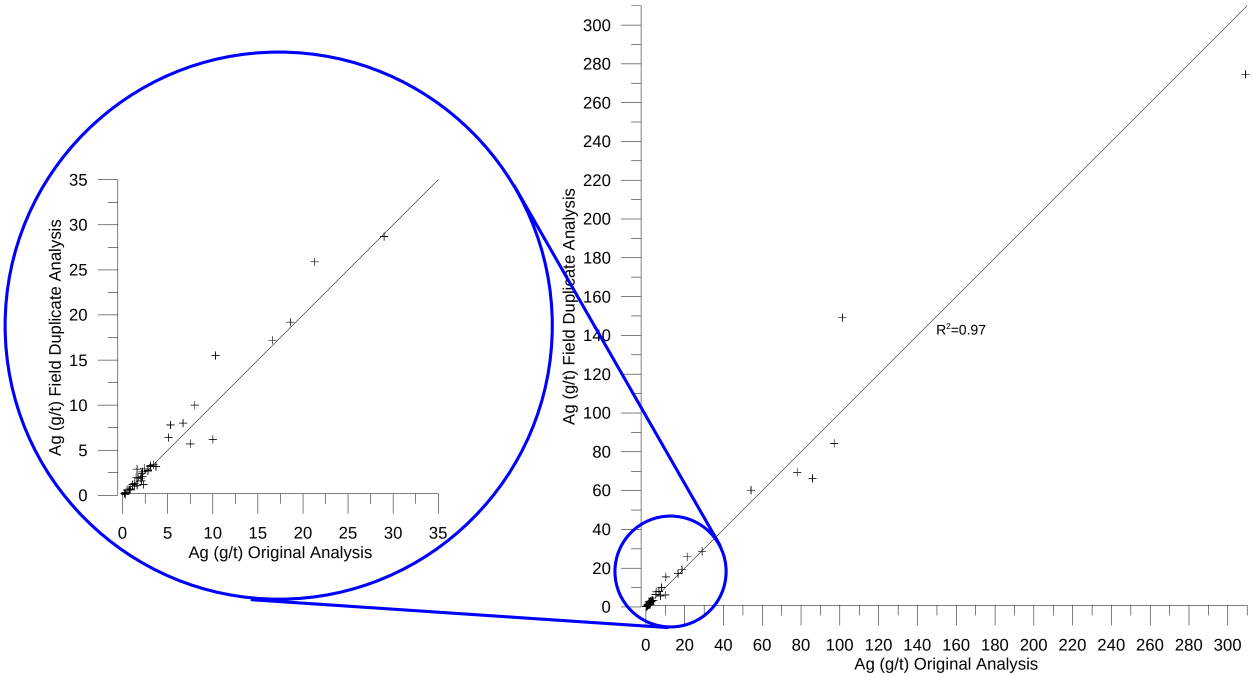


Figure 29: Field Duplicate Analyses – Silver

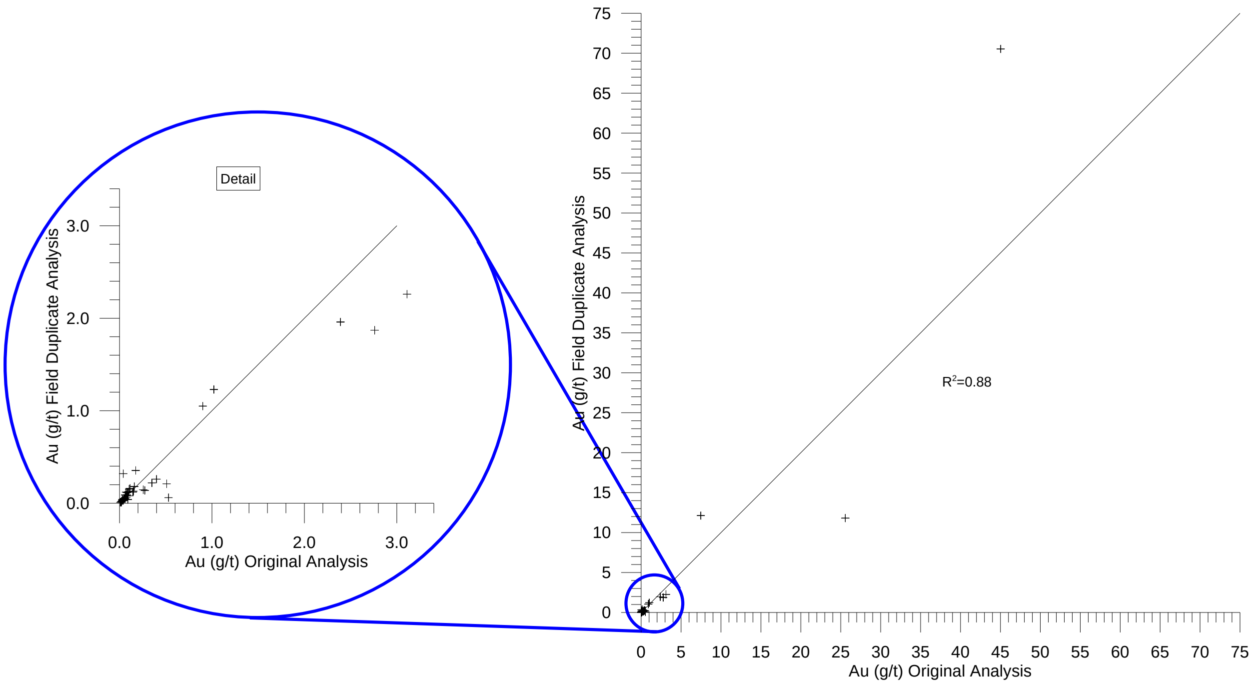


Figure 30: Field Duplicate Analyses - Gold

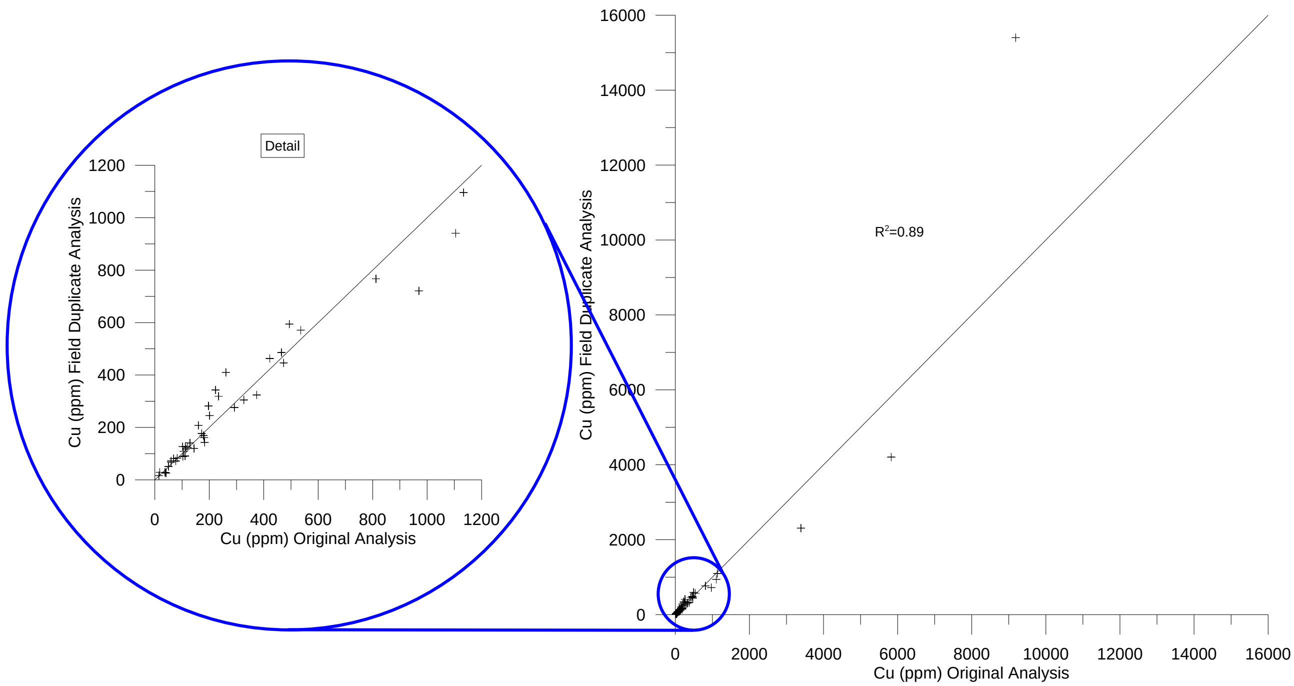


Figure 31: Field Duplicate Analyses - Copper

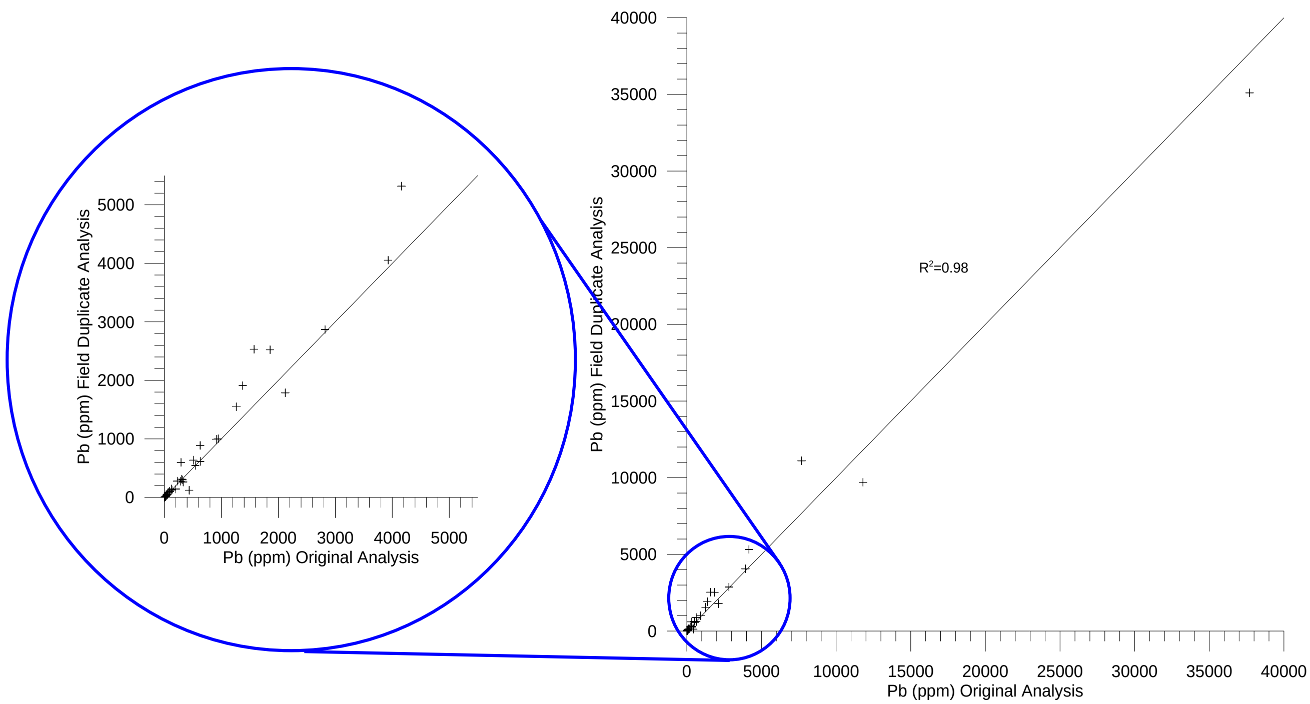


Figure 32: Field Duplicate Analyses – Lead

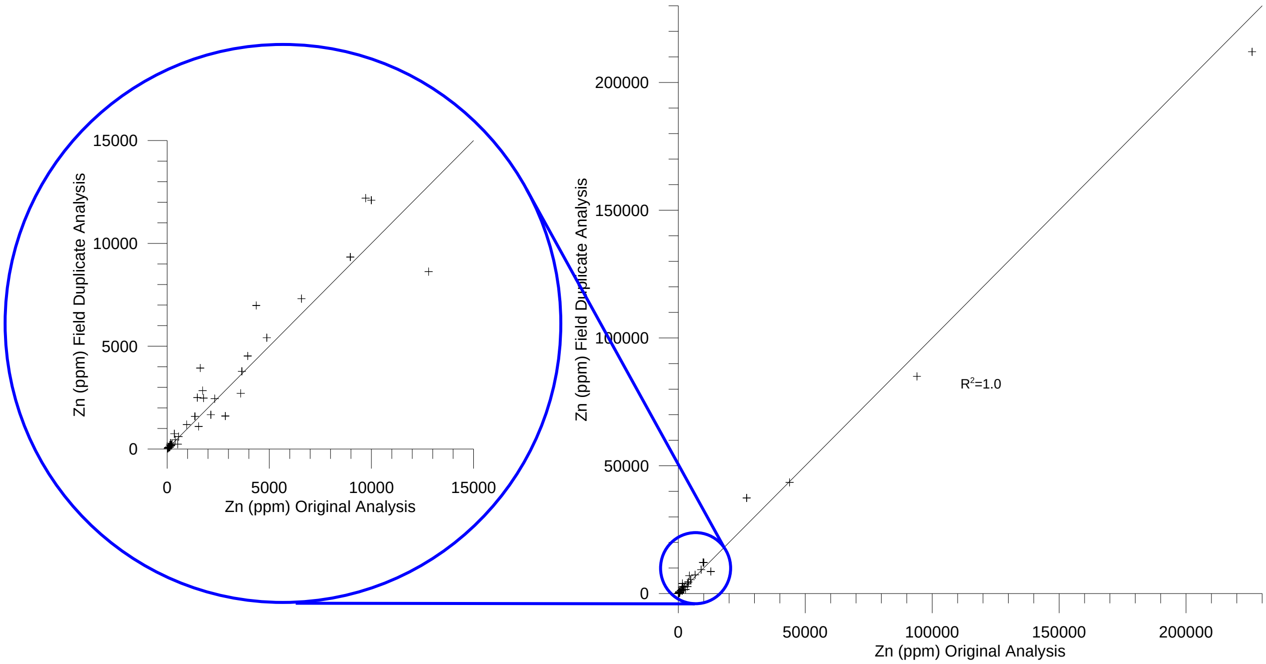


Figure 33: Field Duplicate Analyses - Zinc

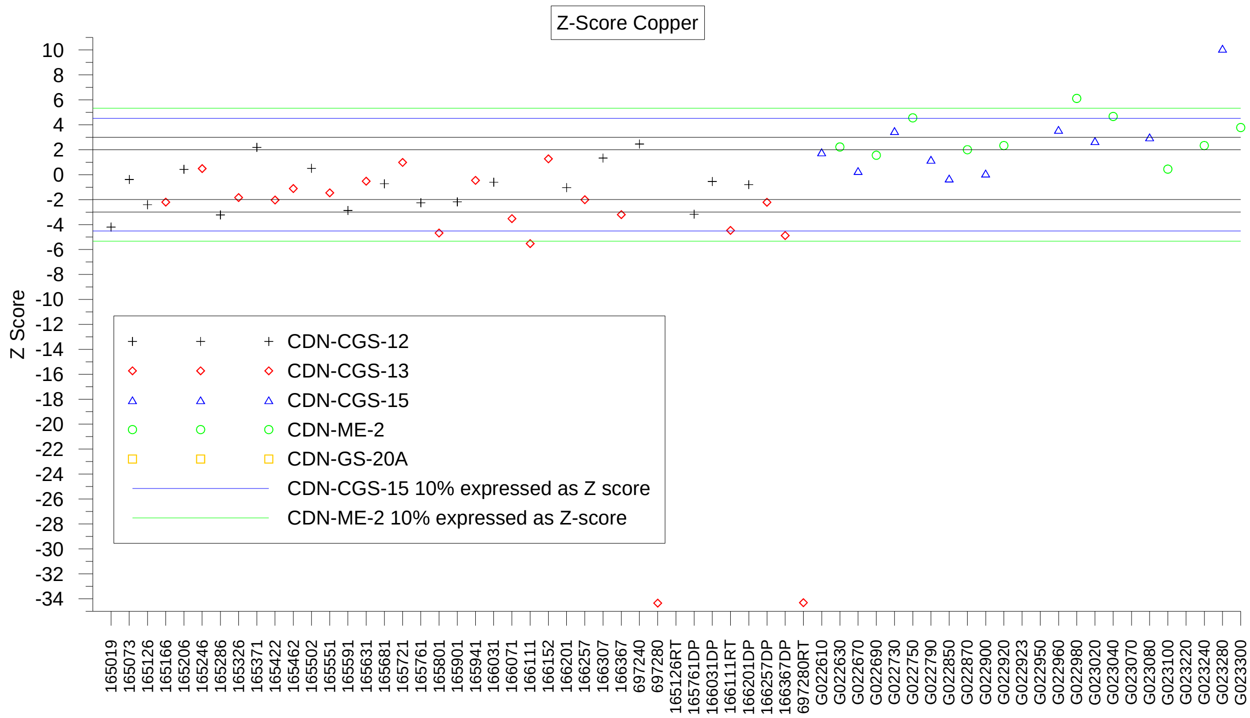


Figure 34: Field Standard Z-Scores – Copper

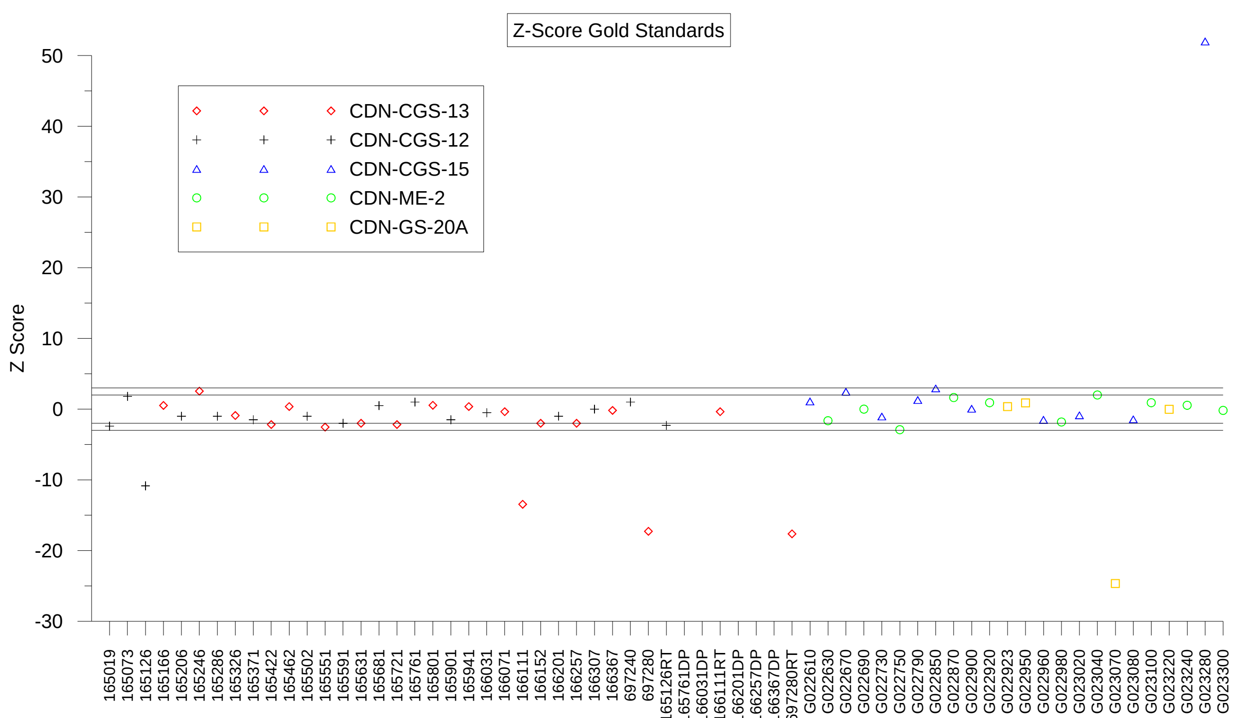


Figure 35: Field Standard Z-Scores – Gold

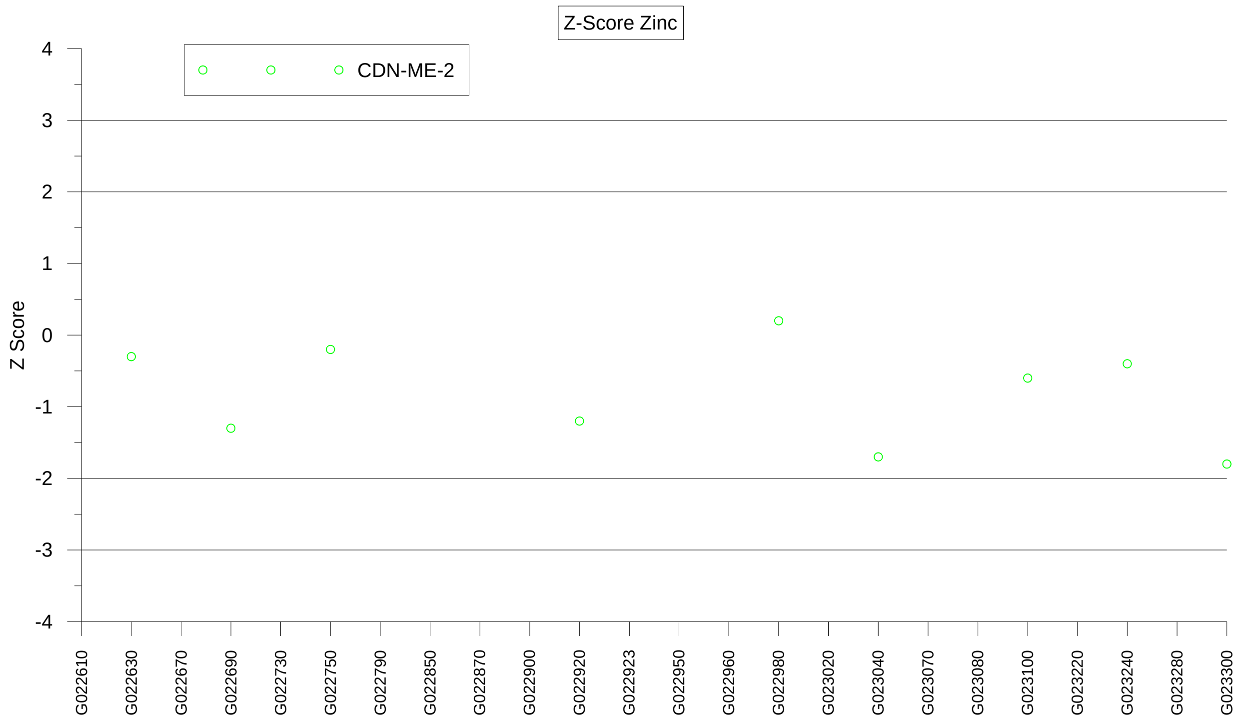


Figure 36: Field Standard Z-Scores – Zinc

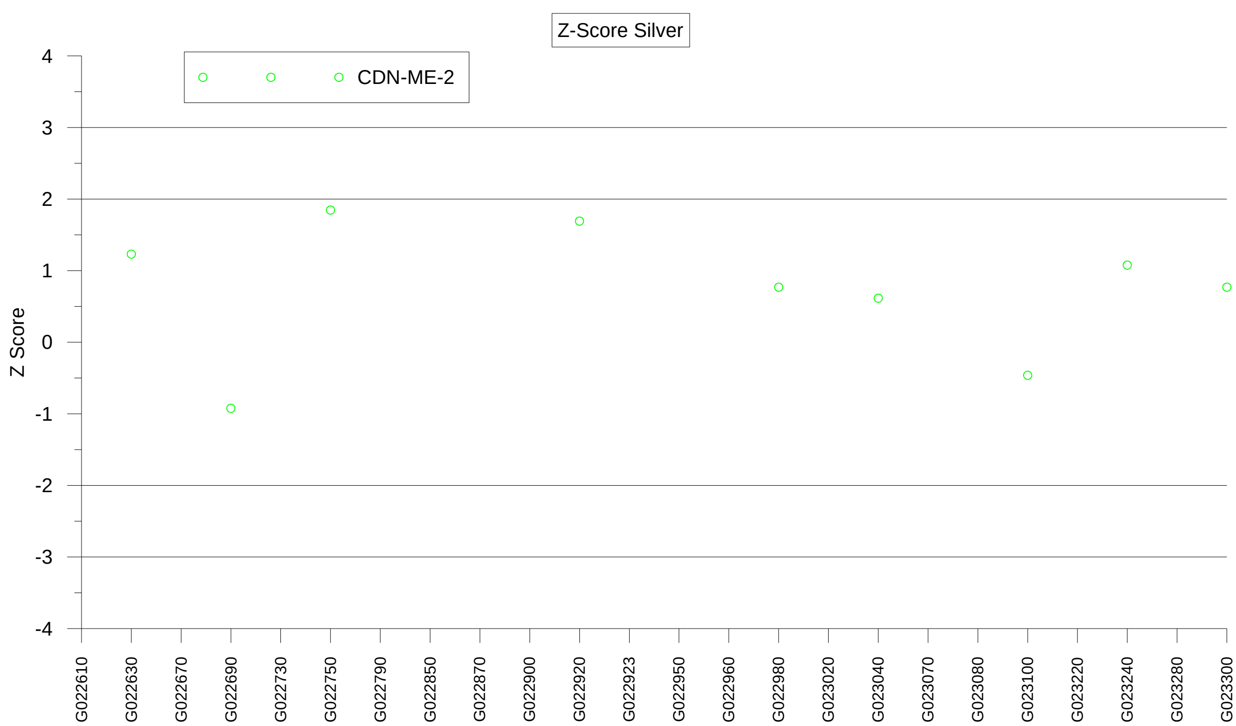


Figure 37: Field Standard Z-Scores - Silver

APPENDIX 3: DRILL LOGS AND DRILLING ASSAY CERTIFICATES

DIAMOND DRILL HOLE LOG

HOLE: SK10-01	CONTRACTOR: Driftwood Diamond Drilling Ltd.
COLLAR COORDINATES UTM (NAD 83): Easting: 373542.4 Northing: 6280826.3	DATE STARTED: 30-May-10
COLLAR COORDINATES MINE GRID: Northing: 11677 Easting: 27368	DATE COMPLETED: 01-Jun-10
COLLAR ELEVATION: 649.5m	CORE SIZE: NQ
FINAL DEPTH: 209m	RIG: SRS 3000 Hydraulic

SURVEYS:

Depth	Azimuth	Inclination	Method
0	059.0	-70.0	compass, clinometer
101	061.7	-74.5	Reflex
204	062.5	-77.7	Reflex

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
0.00	9.00	CASING								
9.00	49.45	GREYWACKE	165001	9.00	11.00	2.00	0.092	3.6	171	655
		Grey mottled fine to medium grained (mg) feldspathic (felds)	165002	11.00	13.00	2.00	0.150	2.2	216	557
		sandstone. 2 to 25% pyrite (py) in disseminated (dissem)	165003	13.00	15.00	2.00	0.070	2.0	269	364
		aggregates of fine grained (fg) crystals (xls) and veins (vns).	165004	15.00	17.00	2.00	0.115	2.9	257	1338
		Dominant py vn axis 35 CA (degree to core axis). Occasional	165005	17.00	18.00	1.00	0.270	3.2	110	3953
		quartz (qtz) vn to 5mm wide, typical angle 50 CA. Occasional	165006	18.00	19.00	1.00	0.640	6.9	69	3328
		sphalerite (sphal), as aggregates typically 5mm wide, most	165007	19.00	20.10	1.10	0.200	3.2	144	1887
		commonly adjacent to the thicker py vns.	165008	20.10	21.20	1.10	10.87	112.5	144	7212
			165009	21.20	22.30	1.10	17.13	170.5	310	6983
			165010	22.30	24.00	1.70	9.460	61.8	151	7279
		16.0 - vn, 35mm wide, qtz-felds matrix, twice as much light grey	165011	24.15	26.00	1.85	0.173	6.5	343	2970
		quartz as milky white felds, 60% py, 1mm wide selvedge of	165012	26.00	28.00	2.00	0.042	1.0	89	239
		brown sphal,7mm wide brown sphal clot with gl, vn CA 25	165013	28.00	30.00	2.00	0.047	1.1	136	224
			165014	30.00	31.50	1.50	0.045	1.4	240	113
			165015	31.50	32.10	0.60	0.102	3.0	91	5041
		17.5 - vn, 20mm to 40mm wide, py veinlet, 60% py, 25% qtz,	165016	32.10	34.00	1.90	0.198	3.7	242	161
		15% felds, tr brown sphal tends to occur at selvedge, CA 40	165017	34.00	36.00	2.00	0.140	2.5	281	1366
		17.10 to 17.35 - vn, 60% py, 15% of vn is wacke country rock,	165018	36.00	38.00	2.00	0.043	2.0	434	796
		15% qtz, 10% felds, uphole CA 45, downhole CA irregular	165019			STD12	0.242	2.5	2335	273
			165020	38.00	40.00	2.00	0.294	3.1	432	939
		17.35 to 19.3 disseminated pyrite as 10 to 20mm wide veinlets	165021	40.00	42.00	2.00	0.654	2.2	412	117
		spaced 200mm, CA varies 0 to 50, typical composition 60% py	165022	42.00	44.00	2.00	0.612	5.1	418	255
		25%, qtz, 15% felds, tr sphal	165023	44.00	45.50	1.50	0.958	8.2	504	6434
			165024	45.50	47.50	2.00	0.332	4.1	482	3520
			165025	47.50	49.45	1.95	0.902	13.3	528	18000
		20.3 to 20.8 - massive textured py vn, broken into 10mm to								
		20mm frags, fg xls in masses to 20mm, uphole CA 30, downhole								
		CA 20, tr sphal, 25% qtz, 15% felds, 60% py								
		20.95 to 22.3 same as 20.3 to 20.8 except py frags are larger (up								
		to 25mm x 60mm), uphole CA irregular, downhole CA 40, tr								
		sphal								

SKYLINE GOLD CORPORATION

From (m)	To (m) Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
	22.30 to 24.15 - dissem to semimassive py as wisps and vns up to 60mm wide, including shal bands up to 10mm wide, CAs variable 15 to 35								
	24.15 to 24.35 - qtz and sphal veining, qtz vns up to 30mm, CA 65, sphal disseminated as wispy vns up to 5mm wide, CA varies 45 to 55								
	24.97 to 26.0 - apparent fragmental zone. Frags due to soft sed slumping of vfg felsic layers É 25.55 to 25.79 discrete felsic layer broken into frags. Largest frag over 25 x 50mm plus. CA 25								
	31.52 to 31.95 - qtz sphal vn, 5 to 30mm wide, 5% brown sphal as aggregatates up to 4mm x 10mm, irregular CA 5 typical								
	32.05 - 32.39 fault, some gouge, broken core, rusty fracture surfaces, uphole CA 15, downhole CA 5								
49.45	57.67 MUDSTONE	165026	49.45	51.50	2.05	0.044	5.4	54	5562
	Mudstone, dark green, with occasional biotitic clasts 1mm to 15	165027	51.50	53.50	2.00	0.042	2.1	91	2878
	x 25 mm wide.	165028	53.50	55.60	2.10	0.250	3.6	123	3711
	54.48 to 54.72 - bedding 35 CA, fining indicates overturned to vertical bedding at 35 CA	165029	55.60	57.67	2.07	0.029	2.5	53	3643
	57.67 to 57.87 - fault, 3 planes, with gouge, rusty fracture, 40 CA								
57.67	66.8 GREYWACKE	165030	57.67	59.50	1.83	0.273	10.0	536	2140
	Same as interval 9.00 to 49.45	165031	57.67	59.50	DUP	0.138	6.2	571	1667
	60.95 to 61.11 - 75mm wide zone of wispy veins comprised of	165032	59.50	60.90	1.40	0.120	4.5	469	2090
	brown sphal, py, felds ,qtz, 50% country rock	165033	60.90	62.40	1.50	0.508	15.4	1096	14200
		165034	62.40	63.90	1.50	0.224	8.2	339	4156
	63.97 to 64.64 - Irregular veining 70% py, 30% cpy, up to 40mm	165035	63.90	65.20	1.30	4.860	119.6	17000	3176
	wide, UC 55 CA	165036	65.20	66.70	1.50	3.030	62.0	4863	729
	66.63 to 66.80 - Felsic vfg sedimentry rock interval, offwhite to brownish grey color, sharp UC 50 CA, LC gradational to fg greywacke/siltstone	165037	66.70	68.70	2.00	0.058	0.7	154	710

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
66.8	73.8	FG GREYWACKE/SILTSTONE	165038	68.70	70.70	2.00	0.088	3.0	327	1226
		Py dissem in veinlets from 1 to 45mm wide, rare brown sphal	165039	70.70	72.70	2.00	0.200	6.4	1059	1798
			165040	72.70	74.70	2.00	1.180	36.3	3342	3388
73.8	103.5	GREYWACKE	165041	74.70	76.60	1.90	1.140	15.7	748	8978
		Same as interval 9.00 to 49.45	165042	76.60	77.25	0.65	45.030	78.0	1134	226000
		73.80 to 74.5 - 2% Disseminated cpy	165043			BLANK	0.008	1.7	10	230
		76.60 to 77.25 - Semimassive red sphal zone with visable gold	165265	76.60	77.25	DUP	70.540	69.4	1096	212000
		(vg), 50% red sphal, 25% country rock, 10% py, 15% qtz, tr ca-	165044	77.25	78.03	0.78	6.580	61.3	1711	36900
		carb as hairline stringers, UC 50 CA, LC 25 CA	165045	78.03	79.00	0.97	0.632	3.8	184	2003
			165046	79.00	81.00	2.00	0.073	2.0	140	212
		77.25 to 78.03 - 30% semimassive py, 10% red brown sphal, 5%	165047	81.00	83.00	2.00	0.091	1.9	199	136
		biotitic country rock, 15% qtz, 25% feld, 15% ankerite and calcite	165048	83.00	85.00	2.00	0.266	1.0	113	149
			165049	85.00	87.00	2.00	3.180	2.1	111	307
		85.9 to 86.00 - Semimassive py zone, 50% py, 25% felds, 10%	165050	87.00	89.00	2.00	0.089	1.0	137	105
		qtz, 15% biotitic country rock	165051	89.00	91.00	2.00	0.100	1.1	203	90
		90.00 to 90.43 - Fg felsic sedimentary layer, UC 50 CA	165052	91.00	93.00	2.00	0.078	0.7	154	137
			165053	93.00	94.50	1.50	0.046	1.0	109	160
			G024953	94.50	96.50	2.00	0.322	1.0	104	160
103.5	109.77	FELDSPATHIC GRAYWACKE	165055	96.50	98.75	2.25	5.450	10.9	200	203
		Medium to light grey felsic clasts several to 30 mm wide in a fg	165056	98.75	100.00	1.25	0.766	12.5	209	9336
		light grey quartzo-feldspathic matrix, less than 1% to 3% py is	165057	100.00	102.00	2.00	0.106	5.1	203	4131
		dissem in irregular veinlets.	165058			BLANK	0.005	0.6	6	144
			G024954	102.00	103.00	1.00	0.072	3.4	234	5180
		105.47 to 106.15 - Semimassive (40%) sulfide zone, 18% py, 14%	165059	103.00	104.00	1.00	0.049	1.6	81	2427
		cpy, 10% red brown sphal, UC irregular averaging 40 CA, LC 20	165060	104.00	105.00	1.00	0.418	8.8	93	3212
		CA	165061	105.00	105.47	0.47	0.150	5.4	70	1239
		106.96 to 107.50 - Semimassive (40%) sulfide zone, 20% red	165062	105.47	106.15	0.68	3.030	248.4	18300	24400
		brown sphal, 14% py, 6% cpy	165063	106.15	106.96	0.81	0.422	11.1	222	1546
		107.50 to 108.06 - dissem py less than 1% and red brown sphal	165064	106.96	107.50	0.54	4.570	155.9	5631	74000
		less than 1%	165065	107.50	108.50	1.00	0.482	11.7	249	8473

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		109.40 to 109.77 - 20% py and 20% red brown sphal banding, UC	165066	108.50	109.40	0.90	0.354	5.8	218	5234
		irregular averaging 40 CA, LC sphalerite contact irregular and	165067	109.40	109.77	0.37	1.510	32.7	683	66000
		contorted approx 15 CA, final 40mm comprises vfg beddedÉ	165068	109.77	111.00	1.23	5.600	37.2	1573	1038
		pyritic 'mudstone', LC of py 35 CA	165069	111.00	113.00	2.00	0.788	7.7	695	3657
			165070	113.00	115.00	2.00	2.110	8.1	950	451
109.77	156.5	GREYWACKE	165071	115.00	117.00	2.00	0.517	3.5	502	318
		Same as interval 9.00 to 49.45	165072	117.00	119.00	2.00	0.163	1.8	247	106
		137.09 to 137.12 - fg olivine rich basalt dyke, UC 70 CA	165073			STD12	0.326	2.5	2621	328
			165074	119.00	121.00	2.00	0.253	2.1	190	598
		141.06 to 141.40 - Irregular sulfide zone, 5-10% py, sphal, gal,	165075	121.00	123.00	2.00	0.422	2.3	294	884
		po, appear to be rimming clasts and in vns, in a qtz and calcite	165076	123.00	125.00	2.00	2.89	2.9	531	298
		matrix	165077	125.00	127.00	2.00	0.652	2.2	316	237
156.5	163.64	SILT/MDST MINOR INTERBEDDED GREYWACKE	165078	127.00	129.00	2.00	0.454	2.0	222	102
		Onset of interval dominated by alteration banded	165079	129.00	131.00	2.00	0.457	0.4	122	96
		siltstone/mudstone with thin to medium varves of vfg	165080	131.00	133.00	DUP	0.082	1.5	197	395
		greywacke. Biotite and kspar alteration occur commonly as	165081	131.00	133.00	2.00	0.114	2.0	282	450
		compositional bands parallel to bedding. Py is dissem thorughout	165082	133.00	135.00	2.00	0.086	2.8	218	1738
		often parallel to bedding commonly as fg-mg cubic to small	165083	135.00	136.20	1.20	0.074	2.8	339	1976
		aggregate blebs with or surroundewd by biotite. Ca-carb is weak	165084	136.20	137.09	0.89	0.300	208.1	802	2180
		throughout and often noted as fracture fill, tention gash fracture	165085	137.09	137.13	0.04	0.576	54196	163000	129
		and blebs that brecciate the unit. Bedding 35-40 CA, UC 35 CA,	165086	137.13	139.00	1.87	0.219	6.1	288	229
		LC 40 CA	165087	139.00	141.00	2.00	0.100	1.9	132	469
			165088	141.00	141.40	0.40	1.480	26.5	402	27500
			165089			BLANK	0.007	0.8	50	30
163.64	209.0	GREYWACKE	165090	141.40	143.50	2.10	0.215	4.1	252	518
		Same as interval 9.00 to 49.45	165091	143.50	145.00	1.50	0.330	4.8	346	193
		170.00 to 174.20 Chloritic / sericitic alteration zone; greenish	165092	145.00	147.00	2.00	0.830	2.1	378	133
		tinge to rock colour, clasts still visible.	165093	147.00	149.00	2.00	1.110	2.6	533	134
		174.20 to 204.00 Mixed medium grey coloured greywacke and	165094	149.00	151.00	2.00	0.112	1.5	312	133
		light grey feldspathically altered (poss. Kspar) greywacke.	165095	151.00	153.00	2.00	0.041	0.7	162	458
			165096	153.00	155.00	2.00	0.007	1.6	125	981

Hole: SK-10-1

From (m)	To (m) Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
	@173.75: Fault slip with gouge and slickensides and broken core.	165097	155.00	157.00	2.00	0.040	2.9	155	1535
		165098	157.00	159.00	2.00	0.020	1.0	151	454
	@174.95: Crushed core.	165099	159.00	161.00	2.00	0.025	0.6	168	75
	@175.30 to 175.40: Fault slip with gouge, slickensides and	165100	161.00	163.00	2.00	0.044	1.4	221	134
	broken core.	165101	163.00	165.00	2.00	0.061	0.8	183	229
	@175.98: Crushed core with slickensides.	165102	165.00	167.00	2.00	0.031	0.6	104	216
	178.60 to 178.83 Red brown sphalerite plus pyrite mineralization	165103	167.00	169.00	2.00	0.052	0.7	110	892
	as narrow band up to 40mm, 40 CA, sphalerite 60%, quartz 30%,	165104	169.00	171.00	2.00	0.066	2.3	235	1815
	pyrite 20% in bands.	165105	171.00	173.00	2.00	0.137	5.4	209	2777
	182.95 to 183.33 Disseminated pyrite, red brown sphalerite zone	165106	173.00	175.00	2.00	0.850	3.2	132	987
	as stringers up to 18mm; pyrite more abundant than sphalerite;	165107	175.00	177.00	2.00	0.061	2.0	130	2351
	45 CA. Mineralization appears to be confined to a single	165108	177.00	178.60	1.60	0.109	6.9	226	9190
	approximately 380mm long fragment.	165109	178.60	178.90	0.30	0.392	16.8	526	50000
		165110	178.90	180.00	1.10	0.161	2.6	161	2093
	184.90 to 185.45 Disseminated to massive pyrite, sphalerite	165125	180.00	182.00	2.00	0.079	2.2	156	1000
	zone; greywacke 40%, pyrite 35%, sphalerite 20%, quartz 5%; LC	165126			STD12	0.244	2.6	2469	375
	40 CA; possible vg or electrum.	165111	182.00	182.95	0.95	0.065	2.4	172	783
		165112	182.95	183.33	0.38	0.218	12.8	316	13800
	@186.25: sharp bedding contact between medium grey	165113	183.33	184.90	1.57	0.042	1.9	140	981
	sandstone uphole and light grey siltstone downhole; 45 CA;	165114	184.90	185.45	0.55	0.789	31.2	1531	108000
	bedding top downhole.	165115	185.45	186.00	0.55	0.229	4.4	374	3948
209.0	End of Hole	165116	186.00	188.00	2.00	0.399	1.7	226	938
		165117	188.00	190.00	2.00	0.059	0.8	98	350
		165118	190.00	192.00	2.00	0.129	1.8	220	199
		165119	192.00	194.00	2.00	0.154	3.2	225	1288
		165120	194.00	196.00	2.00	0.052	1.0	134	160
		165121	196.00	198.00	2.00	0.124	0.8	148	147
		165122	198.00	200.00	2.00	0.167	1.5	296	77
		165123	200.00	202.00	2.00	0.148	2.9	203	3106
		165124	202.00	204.00	2.00	0.239	7.5	336	7065

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Metallic Assay Certificate

0S-0021-RM1

Jun-15-10

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following analysis of 1 sample submitted Jun-11-10

Sample Name	Wt Total g	Wt -150 g	+150 Au mg	-150 Au g/tonne	Metallic Au g/tonne	Net Au g/tonne
165265	566.9	44.2	29.274	20.50	51.64	70.54

Fire Assay for Metallic Au analysis

Certified by

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0021RJ

Date : Jun-15-10

Sample type : CORE

Skyline Gold Corp.

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165265	69.4	0.35	120	25	<0.5	150	2.58	1175	26	26	1096	6.03	5	0.27	<10	0.67	2103	<2	0.01	34	0.065	9701	7.88	32	1	150	<5	0.01	<10	<10	12	1954	>10000	2
Duplicates:																																		
165265	57.4	0.35	107	23	<0.5	145	2.50	1125	26	25	1077	5.79	2	0.27	<10	0.66	2036	<2	0.01	32	0.059	9275	7.57	27	1	146	<5	0.01	<10	<10	12	1890	>10000	2
Standards:																																		
Blank	<0.2	<0.01	<5	<10	<0.5	<5	<0.01	<1	<1	<1	<1	<0.01	<1	<0.01	<10	<0.01	<5	<2	0.01	<1	<0.001	<2	<0.01	<5	<1	<1	<5	<0.01	<10	<10	<1	<10	<1	<1
CH-4	1.9	1.59	11	227	1.0	<5	0.51	3	24	85	1919	3.98	1	1.25	12	1.05	265	<2	0.04	46	0.045	17	0.48	<5	6	8	<5	0.17	<10	<10	66	<10	215	8

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

Signed:

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

Quality Assaying for over 35 Years

Geochemical Analysis Certificate

0S-0021-RG1

Jun-15-10

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following geochemical analysis of 1 core sample submitted Jun-11-10

Sample Name	Au ppb	Au g/tonne	Zn %	Sample-wt Kg
165265	>10000	42.57	21.2	0.9
*0211	2236			
*ME-3			0.90	
*BLANK	<1		<0.01	

Au 50g F.A. AA finish. Zn A.R/ AA finish

Certified by

Assayers Canada

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

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

Report No : 0S0019RT

Date : Jun-15-10

Sample type : CORE

Skyline Gold Corp.

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165089	0.9	0.05	<5	21	<0.5	<5	22.04	<1	<1	5	7	0.07	6	0.02	<10	12.13	73	<2	0.01	2	0.024	<2	0.50	<5	<1	183	<5	<0.01	11	<10	2	<10	10	<1
Standards:																																		
Blank	<0.2	<0.01	<5	<10	<0.5	<5	<0.01	<1	<1	<1	7	<0.01	2	<0.01	<10	<0.01	<5	<2	0.01	<1	<0.001	<2	<0.01	<5	<1	<1	<5	<0.01	<10	<10	<1	<10	<1	<1
CH-4	1.9	1.78	13	300	1.2	<5	0.60	5	28	109	2087	4.52	<1	1.36	13	1.22	327	3	0.05	49	0.064	16	0.59	<5	7	9	<5	0.21	<10	<10	85	<10	201	14

Au 50g F.A. AA finish.Ag by F.A. Cu,Ni,Zn A.R. digest A.A finish

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

Signed: ______________________

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Metallic Assay Certificate

0S-0019-RM1

Jun-15-10

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following analysis of 10 samples submitted Jun-10-10

Sample Name	Wt Total g	Wt +150 g	+150 Au mg	-150 Au g/tonne	Metallic Au g/tonne	Net Au g/tonne
165049	952.6	75.3	0.342	3.06	0.36	3.18
165055	969.8	89.8	0.555	5.37	0.57	5.45
165062	978.9	89.5	1.112	2.08	1.14	3.03
165064	970.4	77.5	0.563	4.34	0.58	4.57
165067	981.6	76.9	0.496	1.09	0.51	1.51
165068	651.8	72.1	0.486	5.46	0.75	5.60
165070	931.5	55.9	0.238	1.97	0.26	2.11
165076	944.7	84.0	0.431	2.67	0.46	2.89
165088	682.1	56.5	0.538	0.75	0.79	1.48
165093	920.7	64.2	0.075	1.11	0.08	1.11

Fire Assay for Metallic Au analysis

Certified by ____________________

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

Report No : 0S0019RJ
Date : Jun-15-10
Sample type : CORE

Skyline Gold Corp.

Project : Bronson
Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165049	2.1	2.02	66	70	1.1	10	2.17	13	70	157	111	5.43	1	1.81	<10	2.52	1459	<2	0.03	159	0.093	108	3.00	<5	3	224	<5	0.16	<10	<10	56	<10	307	3
165050	1.0	1.68	57	318	1.0	8	2.87	6	13	129	137	3.02	1	1.50	<10	2.34	1347	<2	0.04	162	0.096	28	0.85	7	4	300	<5	0.15	<10	<10	56	<10	105	1
165051	1.1	2.38	62	259	1.2	8	2.85	7	20	100	203	4.14	1	1.52	<10	2.95	1050	2	0.04	103	0.104	15	1.01	<5	6	296	<5	0.15	<10	<10	75	<10	90	2
165052	0.7	3.96	32	111	1.0	14	2.41	8	26	93	154	5.70	<1	1.28	<10	4.74	1050	<2	0.02	44	0.091	22	0.87	<5	8	233	<5	0.12	<10	<10	106	<10	137	2
165053	1.0	3.23	27	139	0.9	11	3.17	7	16	67	109	5.00	2	1.34	<10	3.79	1451	<2	0.02	37	0.098	26	0.82	<5	6	309	<5	0.12	<10	<10	74	<10	160	2
165054	2.1	1.77	111	113	0.5	17	2.13	30	15	39	136	4.89	<1	0.98	<10	1.92	1360	<2	0.01	36	0.094	106	2.24	<5	3	180	<5	0.08	<10	<10	40	21	1655	2
165055	10.9	2.15	64	104	0.8	20	3.22	10	80	71	200	6.71	1	1.44	<10	2.24	2037	<2	0.01	53	0.099	76	3.16	<5	5	270	<5	0.12	<10	<10	61	<10	203	2
165056	12.5	0.99	193	50	<0.5	64	1.48	150	25	34	209	6.24	2	0.70	<10	0.64	1260	3	0.01	44	0.090	2089	4.35	<5	1	80	<5	0.05	<10	<10	24	117	9336	3
165057	5.1	1.16	206	97	<0.5	33	0.55	62	11	33	203	4.45	<1	0.79	<10	0.58	856	<2	0.01	41	0.075	341	2.34	<5	1	31	<5	0.05	<10	<10	21	46	4131	3
165058	0.6	0.03	<5	<10	<0.5	<5	17.22	<1	1	6	6	0.09	<1	0.01	<10	9.52	50	<2	0.01	1	0.014	15	0.49	<5	<1	138	<5	<0.01	<10	<10	1	<10	144	<1
165059	1.6	0.86	156	96	<0.5	11	1.71	37	8	28	81	2.42	<1	0.68	10	0.68	1481	<2	0.01	36	0.103	114	1.35	<5	1	71	<5	0.03	<10	<10	18	26	2427	2
165060	8.8	0.50	178	56	<0.5	36	1.62	51	11	40	93	5.32	<1	0.40	<10	0.54	1352	<2	0.01	35	0.069	397	3.92	<5	1	71	<5	0.01	<10	<10	12	36	3212	3
165061	5.4	0.48	115	70	<0.5	12	0.68	18	11	42	70	3.50	<1	0.36	<10	0.22	577	<2	0.01	8	0.056	384	2.77	<5	<1	28	<5	0.01	<10	<10	7	15	1239	2
165062	>200.0	0.25	565	18	<0.5	379	0.99	285	27	71	>10000	12.64	4	0.19	<10	0.11	810	<2	0.01	8	0.024	5676	8.12	<5	<1	49	<5	<0.01	<10	13	10	223	>10000	4
165063	11.1	0.44	221	38	<0.5	33	0.29	26	12	43	222	5.69	1	0.32	<10	0.07	101	<2	0.01	13	0.051	427	4.20	<5	<1	13	<5	<0.01	<10	<10	8	23	1546	3
165064	155.9	0.22	488	18	<0.5	321	0.57	836	25	74	5631	11.36	3	0.17	<10	0.06	445	<2	0.01	16	0.043	7040	8.65	8	<1	31	<5	<0.01	<10	13	12	754	>10000	4
165065	11.7	0.50	305	32	<0.5	54	0.51	118	10	37	249	6.08	<1	0.36	<10	0.08	197	<2	0.01	38	0.117	1503	4.68	<5	1	25	<5	<0.01	<10	<10	14	99	8473	3
165066	5.8	0.48	226	35	<0.5	37	0.34	75	25	50	218	5.75	2	0.36	<10	0.09	75	<2	0.01	61	0.118	464	4.26	<5	1	16	<5	0.01	<10	<10	12	60	5234	2
165067	32.7	0.39	261	43	<0.5	122	5.50	644	88	34	683	6.87	3	0.28	<10	0.73	3403	<2	0.01	51	0.044	2589	5.39	<5	1	392	<5	0.01	<10	<10	12	579	>10000	3
165068	37.2	0.61	343	31	<0.5	69	1.10	26	228	39	1573	9.50	1	0.47	<10	0.41	972	<2	0.01	6	0.072	553	6.32	<5	<1	65	<5	0.02	<10	<10	14	16	1038	4
165069	7.7	0.90	82	121	<0.5	32	0.90	52	57	30	695	3.43	<1	0.72	16	0.43	667	<2	0.01	3	0.089	119	2.26	<5	1	55	<5	0.04	<10	<10	16	39	3657	3
165070	8.1	1.43	425	68	0.5	22	1.32	12	89	31	950	6.93	<1	0.99	23	1.05	1359	<2	0.01	7	0.098	127	3.96	<5	2	91	<5	0.09	<10	<10	43	10	451	4
165071	3.5	1.81	37	149	0.6	13	2.22	10	48	19	502	5.29	1	1.23	16	1.45	1532	<2	0.02	7	0.126	109	2.27	<5	2	191	<5	0.11	10	<10	56	<10	318	2
165072	1.8	1.29	33	122	0.5	5	2.81	5	16	22	247	3.39	<1	0.99	11	1.33	1655	<2	0.03	6	0.111	52	1.15	<5	2	262	<5	0.09	<10	<10	46	<10	106	2
165073	2.5	1.95	25	186	0.6	11	0.95	9	22	176	2621	3.73	<1	0.81	26	0.74	232	197	0.05	10	0.051	53	1.65	7	6	51	14	0.04	<10	<10	49	<10	328	4
165074	2.1	1.58	33	112	0.5	11	1.92	13	18	25	190	4.20	<1	0.76	13	1.49	1539	<2	0.04	5	0.121	245	1.51	<5	3	147	<5	0.09	<10	<10	67	<10	598	2
165075	2.3	2.10	44	189	0.7	17	1.05	17	24	23	294	4.84	<1	1.15	18	1.65	1241	<2	0.05	7	0.100	247	1.48	<5	3	87	<5	0.14	10	<10	81	12	884	2
165076	2.9	1.95	67	73	0.6	11	0.94	13	41	35	531	6.94	2	0.90	12	1.61	1095	<2	0.05	7	0.109	94	3.21	<5	4	71	<5	0.12	<10	<10	87	<10	298	3
165077	2.2	2.41	47	190	0.8	8	1.32	8	10	31	316	5.28	<1	1.08	10	1.88	1156	<2	0.06	9	0.137	114	1.52	<5	7	82	<5	0.16	10	<10	132	<10	237	3
165078	2.0	2.10	57	216	0.7	15	1.93	6	7	32	222	4.40	<1	1.16	<10	1.66	1318	<2	0.05	11	0.136	70	1.21	<5	6	97	<5	0.16	10	<10	124	<10	102	2

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

Signed: ______________________

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0019RJ

Date : Jun-15-10

Sample type : CORE

Skyline Gold Corp.

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165079	0.4	1.75	34	225	0.8	9	1.42	5	7	33	122	3.65	1	1.20	<10	1.28	1093	<2	0.06	10	0.106	26	1.11	<5	4	95	<5	0.15	<10	<10	88	<10	96	2
165080	1.5	1.71	63	274	0.7	<5	1.34	8	11	34	197	3.53	<1	1.44	<10	1.15	1139	<2	0.05	22	0.092	127	1.16	5	3	114	<5	0.14	<10	<10	59	<10	395	3
165081	2.0	1.52	70	211	0.7	11	1.34	10	14	38	282	4.29	<1	1.31	<10	1.09	1166	<2	0.04	29	0.088	145	1.89	5	2	105	<5	0.13	<10	<10	54	<10	450	3
165082	2.8	2.05	110	277	1.0	15	1.03	27	11	24	218	4.46	4	1.77	<10	1.36	1171	<2	0.05	14	0.095	321	1.39	6	3	102	<5	0.20	11	<10	77	17	1738	3
165083	2.8	2.62	362	169	0.9	21	1.66	33	11	65	339	6.46	<1	1.72	<10	1.79	1736	<2	0.03	34	0.100	268	2.00	5	3	128	<5	0.17	11	<10	83	20	1976	3
165084	>200.0	2.77	67	360	1.3	51	1.09	18	12	29	802	5.55	<1	2.21	<10	1.80	1127	<2	0.04	58	0.120	605	1.15	9	5	78	6	0.25	13	<10	110	1068	2180	3
165085	>200.0	1.17	8	226	<0.5	40	0.13	<1	282	410	>10000	2.30	3	0.86	<10	0.54	277	10	0.06	>10000	0.034	151	0.38	5	6	16	<5	0.01	<10	<10	11	1074	129	<1
165086	6.1	2.61	31	313	1.2	9	2.39	6	10	22	288	4.64	<1	1.87	<10	1.82	1464	<2	0.05	18	0.128	77	0.73	5	5	177	<5	0.22	12	<10	115	48	229	2
165087	1.9	2.31	24	255	0.9	10	2.80	10	8	22	132	4.21	<1	1.40	<10	1.66	1681	<2	0.04	11	0.126	101	0.68	<5	4	172	<5	0.17	10	<10	91	16	469	2
165088	26.5	4.01	326	75	0.7	68	0.71	319	22	38	402	9.27	<1	1.01	<10	3.13	1842	<2	0.02	11	0.092	2018	3.21	<5	5	51	<5	0.13	10	<10	106	315	>10000	3
165089	0.8	0.05	<5	17	<0.5	<5	18.31	<1	<1	4	50	0.07	<1	0.03	<10	9.69	58	<2	0.01	2	0.015	<2	0.43	<5	<1	200	<5	<0.01	<10	<10	2	<10	30	<1
165090	4.1	2.08	60	253	0.8	6	3.35	12	10	25	252	4.39	<1	1.24	<10	1.31	2029	<2	0.05	11	0.115	176	1.37	5	4	191	<5	0.15	10	<10	90	17	518	2
165091	4.8	1.77	54	248	0.8	5	2.44	7	6	34	346	4.36	<1	1.39	<10	1.09	1399	<2	0.04	14	0.109	61	1.47	<5	3	117	<5	0.16	10	<10	76	16	193	3
165092	2.1	1.73	43	218	0.8	9	2.17	7	8	52	378	4.87	<1	1.39	<10	1.05	1321	30	0.05	56	0.131	39	1.77	<5	5	117	<5	0.17	10	<10	124	<10	133	5
165093	2.7	2.12	60	91	1.3	8	2.85	313	33	56	514	6.46	<1	1.81	<10	1.15	1861	<2	0.05	46	0.132	46	2.85	5	5	175	<5	0.21	11	<10	148	<10	155	4
165094	1.8	2.24	40	289	1.5	12	3.38	248	29	39	267	4.75	<1	1.70	<10	1.60	1697	<2	0.04	19	0.157	48	1.69	7	6	193	<5	0.23	12	<10	115	<10	144	2
165095	0.8	2.92	45	390	1.9	15	3.59	251	22	27	110	5.15	<1	2.14	<10	2.13	1785	<2	0.06	11	0.194	111	1.01	9	7	206	<5	0.29	15	<10	157	<10	459	2
165096	1.7	3.01	26	331	1.8	26	2.64	383	41	23	64	4.90	<1	2.00	<10	2.26	1899	<2	0.03	9	0.147	448	0.40	9	5	151	<5	0.25	13	<10	116	12	1005	2
165097	3.0	2.64	53	355	1.8	18	3.04	201	19	22	98	4.62	<1	2.14	<10	1.88	1592	<2	0.05	7	0.143	644	0.84	9	5	212	<5	0.27	14	<10	113	15	1494	2
165098	1.0	2.21	42	310	1.6	16	2.68	242	24	28	99	3.93	<1	1.87	<10	1.70	1686	<2	0.04	15	0.164	143	0.58	8	4	242	<5	0.23	11	<10	82	<10	451	2
165099	0.7	2.03	36	311	1.4	13	3.28	198	28	30	118	3.40	<1	1.74	<10	1.49	1343	<2	0.06	16	0.150	30	0.80	9	4	303	<5	0.20	11	<10	84	<10	103	2
165100	1.5	2.10	46	323	1.4	7	3.38	154	19	54	181	3.90	<1	1.91	<10	1.67	1863	<2	0.03	40	0.149	74	0.85	8	5	358	<5	0.21	11	<10	76	<10	148	2
165101	1.0	2.27	47	316	1.4	5	4.15	172	17	43	129	4.51	<1	1.84	<10	1.52	2398	<2	0.04	26	0.116	81	1.10	9	5	389	<5	0.21	12	<10	84	<10	244	2
165102	0.7	2.78	27	215	1.4	<5	4.85	169	16	53	40	4.72	<1	1.49	<10	2.18	3076	<2	0.03	14	0.121	104	0.56	6	6	327	<5	0.19	12	<10	106	<10	237	2
165103	0.8	4.06	21	188	1.2	13	4.28	132	17	83	43	6.46	3	1.23	<10	3.30	3487	<2	0.02	18	0.123	161	0.50	5	11	264	<5	0.16	12	<10	142	12	910	2
165104	2.4	3.44	41	110	0.5	23	2.42	177	14	51	200	8.36	<1	0.64	<10	2.97	3131	<2	0.02	17	0.115	383	1.03	<5	6	144	<5	0.07	<10	<10	90	24	1785	3
165105	5.6	2.30	73	137	<0.5	26	1.25	154	24	36	172	7.54	<1	0.74	<10	2.62	3043	<2	0.02	16	0.100	1226	1.48	<5	3	116	<5	0.06	<10	<10	48	31	2739	3
165106	3.3	2.28	20	120	0.7	16	2.16	98	11	21	78	4.89	<1	0.89	<10	2.18	2943	<2	0.02	10	0.100	753	0.54	<5	3	178	<5	0.09	<10	<10	47	<10	916	2
165107	2.2	1.21	26	128	<0.5	18	2.60	112	9	27	72	3.63	<1	0.65	<10	1.39	3076	<2	0.03	10	0.085	295	0.69	<5	2	224	<5	0.03	<10	<10	27	25	2185	2
165108	7.1	2.28	59	92	0.5	45	1.90	218	10	30	188	5.44	<1	0.64	<10	2.02	2607	<2	0.02	11	0.092	1809	1.35	6	2	148	<5	0.05	<10	<10	37	99	9659	2

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

Signed: ____________________

ASSAYERS CANADA

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

Report No : 0S0019RJ
Date : Jun-15-10
Sample type : CORE

Skyline Gold Corp.
Project : Bronson
Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165109	17.2	2.42	115	92	<0.5	123	1.98	697	14	34	515	6.74	2	0.64	<10	1.94	3072	<2	0.02	11	0.076	2622	3.57	8	2	151	<5	0.05	<10	<10	37	450	>10000	2
165110	2.8	1.98	24	114	0.5	27	2.56	87	8	27	116	4.42	1	0.69	10	1.87	3131	<2	0.02	13	0.114	431	0.68	<5	2	200	<5	0.06	<10	<10	35	19	2066	2
165111	2.6	2.51	30	138	0.8	14	3.67	62	7	25	130	4.57	<1	0.96	14	2.21	3375	<2	0.03	10	0.152	235	0.75	5	4	234	5	0.10	10	<10	70	<10	799	2
165112	13.0	3.90	165	73	0.5	79	1.61	242	15	28	279	9.02	2	0.77	<10	3.31	3020	<2	0.01	7	0.146	1635	3.02	<5	4	124	<5	0.08	<10	<10	83	130	>10000	4
165113	2.1	1.90	27	131	0.6	13	3.26	63	7	21	95	3.92	<1	0.76	12	1.87	3223	<2	0.03	12	0.148	170	0.60	<5	3	229	<5	0.07	<10	<10	46	<10	955	2
165114	33.2	0.83	710	27	<0.5	143	3.00	1511	50	32	1684	15.16	3	0.23	<10	0.94	2121	<2	0.01	32	0.037	3373	9.73	<5	1	214	<5	0.03	<10	12	26	1115	>10000	6
165115	4.4	2.45	122	70	<0.5	35	1.13	63	5	24	374	7.07	1	0.60	<10	2.13	1601	<2	0.01	19	0.104	390	3.16	<5	2	82	<5	0.05	<10	<10	52	41	3948	3
165116	1.7	0.99	40	85	<0.5	8	2.86	18	7	23	226	4.00	<1	0.50	<10	1.43	2332	<2	0.03	11	0.096	151	1.46	<5	2	253	<5	0.03	<10	<10	29	11	938	2
165117	0.8	1.09	13	89	<0.5	6	4.22	9	6	18	98	3.59	<1	0.50	10	1.73	2303	<2	0.04	11	0.100	97	0.44	<5	3	395	<5	0.03	<10	<10	40	<10	350	1
165118	1.8	1.73	28	88	0.5	8	4.03	7	9	27	220	3.59	<1	0.55	<10	1.40	1940	<2	0.04	13	0.107	82	0.95	<5	4	263	<5	0.07	<10	<10	74	<10	199	2
165119	3.2	1.60	83	75	<0.5	17	2.29	23	31	22	225	5.34	<1	0.42	10	1.50	2250	<2	0.03	11	0.095	514	2.09	<5	2	148	<5	0.03	<10	<10	44	13	1288	2
165120	1.0	1.88	31	96	0.5	10	2.93	6	8	25	134	3.66	<1	0.67	<10	1.44	1977	<2	0.04	10	0.091	58	0.95	<5	3	168	<5	0.08	<10	<10	71	<10	160	2
165121	0.8	2.00	24	126	0.6	17	3.24	6	7	26	148	3.75	<1	0.75	10	1.63	1876	<2	0.05	13	0.103	37	0.74	<5	4	209	<5	0.09	<10	<10	74	<10	147	2
165122	1.5	1.61	28	112	0.6	<5	3.94	6	5	23	296	3.62	<1	0.75	10	1.35	1657	<2	0.04	11	0.097	22	1.17	<5	3	265	<5	0.09	<10	<10	67	<10	77	2
165123	2.9	1.41	62	124	0.5	27	2.76	51	8	26	203	4.44	<1	0.85	<10	1.67	2400	<2	0.04	13	0.092	400	1.74	<5	3	237	<5	0.08	<10	<10	52	29	3106	2
165124	7.5	0.68	521	99	<0.5	33	2.24	106	15	19	336	4.61	<1	0.50	<10	1.31	1999	<2	0.02	6	0.079	1263	2.29	<5	1	192	<5	0.02	<10	<10	18	68	7065	2
165125	2.2	1.65	33	94	<0.5	19	3.35	18	8	21	156	4.41	<1	0.56	10	1.67	2116	<2	0.03	18	0.120	191	1.14	<5	4	234	<5	0.04	<10	<10	56	12	1000	2
165126	2.6	1.82	23	172	0.6	15	0.92	9	21	166	2469	3.31	<1	0.78	23	0.72	243	185	0.05	11	0.045	66	1.55	6	5	50	13	0.03	<10	<10	46	<10	375	4
Duplicates:																																		
165049	2.2	2.01	68	65	1.1	20	2.23	9	70	160	121	5.49	1	1.78	<10	2.51	1455	<2	0.03	160	0.095	110	3.02	<5	3	223	<5	0.16	<10	<10	56	<10	314	3
165058	<0.2	0.03	<5	<10	<0.5	<5	17.32	<1	<1	6	4	0.07	<1	0.01	<10	9.59	50	<2	0.01	1	0.015	15	0.47	<5	<1	134	<5	<0.01	<10	<10	1	<10	137	<1
165068	34.1	0.60	306	26	<0.5	61	1.08	24	218	38	1520	9.31	1	0.46	<10	0.40	931	<2	0.01	6	0.069	510	6.01	<5	<1	64	<5	0.02	<10	<10	14	16	905	4
165071	3.7	1.85	37	151	0.6	14	2.27	11	50	20	503	5.43	<1	1.26	16	1.47	1592	<2	0.02	7	0.128	111	2.33	<5	2	177	<5	0.11	10	<10	58	<10	337	2
165080	1.5	1.80	66	281	0.8	7	1.42	8	11	35	215	3.76	<1	1.52	<10	1.23	1212	<2	0.05	23	0.092	139	1.19	6	3	118	<5	0.15	10	<10	61	<10	413	3
165090	3.9	2.01	59	247	0.8	9	3.33	12	10	25	237	4.36	<1	1.21	<10	1.29	2027	<2	0.05	11	0.117	176	1.39	<5	4	187	<5	0.15	10	<10	88	14	517	2
165093	2.8	2.14	67	81	1.3	10	3.03	69	15	59	529	6.77	<1	1.87	<10	1.21	1948	<2	0.05	47	0.144	57	3.07	6	5	186	<5	0.22	12	<10	154	<10	426	5
165102	0.9	2.83	31	233	1.4	8	5.10	50	14	57	42	4.66	<1	1.52	<10	2.26	3202	<2	0.03	15	0.133	123	0.66	5	7	349	<5	0.19	12	<10	114	<10	365	2
165112	14.7	3.97	168	78	0.5	69	1.68	235	13	30	289	9.31	<1	0.79	10	3.43	3131	<2	0.01	7	0.150	1705	3.09	<5	4	131	<5	0.09	10	<10	87	141	>10000	4
165115	4.5	2.54	128	74	<0.5	28	1.17	63	5	26	371	7.31	<1	0.62	<10	2.22	1628	<2	0.01	19	0.103	396	3.12	<5	3	89	<5	0.05	<10	<10	54	41	3998	3
165124	7.0	0.67	491	95	<0.5	41	2.18	102	15	13	331	4.46	<1	0.49	<10	1.28	1938	<2	0.02	6	0.075	1201	2.15	<5	1	185	<5	0.02	<10	<10	17	66	6693	2

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

Signed:

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0019RJ

Date : Jun-15-10

Sample type : CORE

Skyline Gold Corp.

Project : Bronson

Attention : Arnd Burgert

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 %
Standards:																
Blank	<0.2	<0.01	<5	<10	<0.5	<5	<0.01	<1	<1	<1	1	<0.01	<1	<0.01	<10	<0.01
CH-4	1.7	1.69	12	267	0.8	9	0.54	8	28	98	1951	4.65	<1	1.32	13	1.13

Sample Number	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
Standards:																		
Blank	<5	<2	0.01	<1	<0.001	<2	<0.01	<5	<1	<1	<5	<0.01	<10	<10	<1	<10	<1	<1
CH-4	303	<2	0.05	48	0.053	11	0.55	<5	7	9	<5	0.19	<10	<10	75	<10	206	11

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

Signed: ____________________

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

Quality Assaying for over 35 Years

Geochemical Analysis Certificate

0S-0019-RG1

Jun-15-10

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following geochemical analysis of 22 core samples submitted Jun-10-10

Sample Name	Au ppb	Au-Check ppb	Ag g/tonne	Cu %	Zn %	Sample-wt Kg
165049	3006	3290				4.5
165050	89					5.0
165051	100					5.0
165052	78					5.0
165053	46					3.5
165054	278					6.0
165055	5410					6.0
165056	766					3.0
165057	106					4.5
165058	5					0.2
165059	49					2.5
165060	418					2.0
165061	150					1.3
165062	2756		248.4	1.83	2.44	2.0
165063	422					2.0
165064	4918				7.40	1.5
165065	482					2.5
165066	354					2.0
165067	1047				6.60	1.7
165068	4582	4541				2.5
165069	788					2.5
165070	1976					7.0
*0211	2022					
*AC0501			233.0			
*ME-3				0.187	0.90	
*BLANK	<1		<0.1	<0.001	<0.01	

Au 50g F.A. AA finish.Ag by F.A. Cu,Zn A.R. digest A.A finish

Certified by ____________

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Geochemical Analysis Certificate

0S-0019-RG2

Jun-15-10

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following geochemical analysis of 22 core samples submitted Jun-10-10

Sample Name	Au ppb	Au-Check ppb	Ag g/tonne	Cu %	Ni %	Zn %	Sample-wt Kg
165071	517	559					5.0
165072	163						5.0
165073	326						0.1
165074	253						5.0
165075	422						4.5
165076	3809						5.0
165077	652						7.0
165078	454						2.0
165079	457						4.0
165080	82						3.0
165081	114						2.0
165082	86						5.0
165083	74						2.5
165084	300		208.1				2.5
165085	576		54196	16.3	1.66		0.1
165086	219						5.0
165087	100						5.0
165088	3021					2.75	1.0
165089	7						0.2
165090	215	232					6.0
165091	330						4.0
165092	830						6.0
*0211	2010						
*AC0501			233.0				
*ME-3				0.187		0.90	
*RTS-2					0.241		
*BLANK	<1		<0.1	<0.001	<0.001	<0.01	

Au 50g F.A. AA finish.Ag by F.A. Cu,Ni,Zn A.R. digest A.A finish

*Certified by*____________________

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Geochemical Analysis Certificate

0S-0019-RG3

Jun-15-10

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following geochemical analysis of 22 core samples submitted Jun-10-10

Sample Name	Au ppb	Au-Check ppb	Zn %	Sample-wt Kg
165093	1213			5.0
165094	112			5.0
165095	41			5.0
165096	7			5.0
165097	40			5.0
165098	20			5.0
165099	25			5.0
165100	44			5.0
165101	61			6.0
165102	31	29		5.0
165103	52			4.0
165104	66			5.0
165105	137			5.0
165106	850			5.0
165107	61			5.0
165108	109			4.0
165109	392		5.00	0.7
165110	161			3.0
165111	65			2.5
165112	218	225	1.38	1.2
165113	42			4.0
165114	789		10.8	2.0
*0211	2090			
*ME-3			0.90	
*BLANK	<1		<0.01	

Au 50g F.A. AA finish. Zn A.R. digest A.A finish

Certified by ____________

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

Quality Assaying for over 35 Years

Geochemical Analysis Certificate

0S-0019-RG4

Jun-15-10

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following geochemical analysis of 12 core samples submitted Jun-10-10

Sample Name	Au ppb	Au-Check ppb	Au-Rerun ppb	Sample-wt Kg
165115	229	224		2.0
165116	399			5.0
165117	59			4.0
165118	129			4.5
165119	154			6.0
165120	52			5.0
165121	124			5.0
165122	167			5.0
165123	148			5.0
165124	239		217	5.0
165125	79		95	4.5
165126	244		276	0.5
*0211	2280		2130	
*BLANK	<1		<1	

Au 50g F.A. AA finish

Certified by

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

Quality Assaying for over 35 Years

Metallic Assay Certificate

0S-0018-RM1

Jun-14-10

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: David Jensen/Arnd Burgert

We *hereby certify* the following analysis of 9 samples submitted Jun-09-10

Sample Name	Wt Total g	Wt +150 g	+150 Au mg	-150 Au g/tonne	Metallic Au g/tonne	Net Au g/tonne
165008	985.1	42.1	0.823	10.48	0.84	10.87
165009	986.3	73.2	2.204	16.09	2.23	17.13
165010	990.6	78.8	2.054	8.02	2.07	9.46
165035	997.4	34.3	1.817	3.15	1.82	4.86
165036	986.6	48.2	0.779	2.36	0.79	3.03
165040	994.8	61.2	0.232	1.01	0.23	1.18
165041	995.1	63.9	0.140	1.07	0.14	1.14
165042	993.7	71.2	26.956	19.28	27.13	45.03
165044	993.6	95.8	2.099	4.94	2.11	6.58

Fire Assay for Metallic Au analysis

Certified by

Assayers Canada

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

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

Report No : 0S0018RJ

Date : Jun-14-10

Sample type : CORE

Skyline Gold Corp.

Project : Bronson

Attention : David Jensen/Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm
165001	3.6	1.96	138	159	<0.5	10	1.97	11	19	85	171	4.90	<1	1.07	<10	1.83	2109	<2	0.02	95	0.125	97	1.96	19	3
165002	2.2	1.41	131	150	<0.5	6	2.58	9	17	83	216	4.27	<1	0.94	<10	1.69	2035	2	0.01	133	0.144	123	1.82	14	2
165003	2.0	1.65	118	195	<0.5	5	2.59	6	15	70	269	4.09	<1	1.12	<10	1.72	1905	2	0.02	103	0.132	128	1.60	14	2
165004	2.9	1.69	98	138	<0.5	6	1.74	22	13	59	257	4.58	<1	0.90	<10	1.55	1468	<2	0.01	71	0.137	292	1.96	15	2
165005	3.2	3.05	178	42	<0.5	18	0.66	78	111	89	110	12.11	<1	0.88	23	2.18	1127	3	0.01	132	0.137	362	6.17	30	3
165006	6.9	2.12	161	47	<0.5	15	0.40	63	41	105	69	9.76	<1	0.63	11	1.43	882	3	0.01	92	0.106	796	5.41	24	2
165007	3.2	2.37	115	67	<0.5	9	0.53	33	24	74	144	7.35	<1	0.82	11	1.65	873	<2	0.01	81	0.147	425	3.63	25	2
165008	112.5	0.44	445	39	<0.5	110	0.85	164	485	64	144	22.49	1	0.26	<10	0.45	1075	<2	0.01	183	0.041	2267	>10.00	51	1
165009	170.5	0.31	521	37	<0.5	160	0.52	156	639	49	310	23.00	2	0.17	<10	0.32	739	<2	0.01	171	0.026	2467	>10.00	54	<1
165010	61.8	1.61	322	34	<0.5	51	0.42	147	102	72	151	13.44	<1	0.80	25	0.98	463	<2	0.01	83	0.140	881	7.42	29	1
165011	6.5	1.48	208	83	<0.5	10	2.38	44	16	65	343	6.09	<1	0.85	<10	1.59	1741	2	0.01	79	0.114	335	3.48	18	2
165012	1.0	1.13	50	133	<0.5	<5	2.72	5	13	48	89	3.48	<1	0.85	<10	1.14	1334	<2	0.01	51	0.112	96	1.37	9	1
165013	1.1	1.48	71	131	<0.5	6	2.37	6	18	54	136	4.68	<1	1.09	<10	1.18	1236	<2	0.01	58	0.104	114	2.27	14	2
165014	1.4	1.40	71	122	<0.5	5	3.49	6	16	52	240	5.81	<1	1.03	10	1.56	1668	<2	0.01	32	0.127	26	2.75	15	2
165015	3.0	0.84	276	50	<0.5	11	3.83	94	18	39	91	10.18	<1	0.67	17	1.38	2186	5	0.01	38	0.148	136	6.22	28	2
165016	3.7	0.78	169	47	<0.5	12	3.12	14	17	34	242	9.46	<1	0.61	<10	1.03	1835	<2	0.01	25	0.177	84	5.78	28	2
165017	2.5	1.57	141	109	<0.5	6	2.64	28	22	40	281	6.50	<1	1.09	12	1.39	1875	<2	0.01	25	0.182	228	3.04	19	3
165018	2.0	3.16	82	53	<0.5	11	1.17	19	28	30	434	10.05	<1	1.32	10	1.93	1335	<2	0.01	7	0.214	109	4.09	24	6
165019	2.5	1.85	28	153	<0.5	7	0.83	5	17	220	2335	3.19	<1	0.72	23	0.59	213	211	0.05	8	0.053	51	1.44	19	5
165020	3.1	2.05	175	47	<0.5	11	0.90	24	30	41	432	9.25	<1	1.25	<10	1.04	991	<2	0.01	22	0.170	130	4.60	21	4
165021	2.2	2.28	61	56	<0.5	10	0.88	8	19	59	412	8.37	<1	1.32	<10	1.06	1012	<2	0.01	34	0.126	70	3.69	20	3
165022	5.1	1.45	70	54	<0.5	12	1.43	10	19	43	418	7.38	<1	0.93	10	0.82	1117	39	0.01	37	0.141	235	3.91	20	2
165023	8.2	2.22	122	53	<0.5	14	2.59	127	31	55	504	10.78	<1	1.42	<10	1.55	1994	<2	0.02	17	0.213	1064	6.11	27	5
165024	4.1	2.14	97	81	<0.5	10	2.88	69	26	57	482	9.52	<1	1.12	<10	1.83	2273	<2	0.02	43	0.173	225	4.92	26	3
165025	13.3	3.12	771	71	<0.5	18	2.10	264	23	54	528	11.24	<1	0.89	<10	2.54	3299	2	0.02	26	0.202	3944	5.92	32	5
165026	5.4	3.15	96	93	<0.5	<5	0.82	75	18	112	54	5.93	<1	0.62	<10	2.56	2160	2	0.01	102	0.097	2079	0.99	20	3
165027	2.1	3.88	99	92	<0.5	8	0.57	41	14	122	91	7.19	<1	0.66	<10	3.18	2085	<2	0.01	116	0.097	579	1.41	22	3
165028	3.6	2.75	271	78	<0.5	6	1.75	57	15	67	123	5.90	<1	0.62	<10	2.79	3094	<2	0.01	97	0.160	759	1.63	17	2
165029	2.5	3.34	976	75	<0.5	7	1.05	55	19	59	53	5.96	<1	0.41	<10	3.20	2053	<2	0.01	52	0.201	580	0.35	17	3
165030	10.0	1.91	507	91	<0.5	17	3.19	38	23	45	536	8.68	<1	0.67	<10	2.13	3256	3	0.01	75	0.134	435	4.11	21	2

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

Signed: ____________

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

Report No : 0S0018RJ
Date : Jun-14-10
Sample type : CORE

Skyline Gold Corp.
Project : Bronson
Attention : David Jensen/Arnd Burgert

Multi-Element ICP-AES Analysis
Aqua Regia Digestion

Sample Number	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165001	168	<5	0.11	<10	18	43	14	655	2
165002	215	<5	0.09	<10	17	29	12	557	2
165003	204	<5	0.09	<10	14	31	<10	364	2
165004	120	<5	0.09	<10	15	30	23	1338	2
165005	36	5	0.11	14	30	58	64	3953	6
165006	21	<5	0.07	10	24	31	50	3328	5
165007	29	<5	0.09	<10	16	38	31	1887	4
165008	48	<5	0.02	12	80	19	117	7212	10
165009	30	<5	0.01	12	82	19	118	6983	9
165010	24	5	0.10	14	31	34	116	7279	6
165011	190	<5	0.08	<10	20	30	44	2970	3
165012	198	<5	0.08	<10	10	26	<10	239	2
165013	161	<5	0.11	<10	12	35	<10	224	2
165014	244	<5	0.12	10	17	41	<10	113	3
165015	298	<5	0.05	12	30	28	74	5041	4
165016	259	<5	0.04	<10	31	29	10	161	4
165017	230	<5	0.13	11	19	57	24	1366	3
165018	97	<5	0.21	12	27	123	19	796	4
165019	48	14	0.04	<10	<10	44	12	273	5
165020	94	<5	0.19	11	23	84	20	939	4
165021	92	<5	0.17	<10	23	72	<10	117	4
165022	153	<5	0.13	<10	20	52	10	255	4
165023	223	<5	0.20	12	29	102	97	6434	4
165024	236	<5	0.14	10	27	64	53	3520	4
165025	124	<5	0.12	12	40	93	252	>10000	5
165026	40	<5	0.07	<10	19	39	81	5562	2
165027	27	<5	0.07	<10	23	42	45	2878	3
165028	96	<5	0.06	<10	26	37	56	3711	2
165029	94	<5	0.02	<10	19	53	54	3643	2
165030	204	<5	0.07	<10	30	41	35	2140	3

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

Signed: ____________

Assayers Canada

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

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

Report No : 0S0018RJ

Date : Jun-14-10

Sample type : CORE

Skyline Gold Corp.

Project : Bronson

Attention : David Jensen/Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm
165031	6.2	1.93	318	136	<0.5	11	3.24	30	18	63	571	6.86	<1	0.79	<10	2.02	3191	3	0.02	69	0.134	123	2.90	20	2
165032	4.5	1.33	98	144	<0.5	6	3.43	37	14	62	469	5.33	<1	0.85	<10	1.20	2420	4	0.01	103	0.115	263	2.71	15	1
165033	15.4	3.14	120	143	<0.5	14	2.84	210	15	126	1096	8.53	<1	1.23	11	2.24	2812	5	0.02	123	0.166	2346	3.76	25	3
165034	8.2	1.69	297	86	<0.5	18	2.24	72	13	68	339	8.76	<1	0.59	<10	1.56	2449	<2	0.01	84	0.148	878	5.36	25	2
165035	119.6	0.49	441	47	<0.5	108	0.42	62	35	70	>10000	14.86	1	0.38	<10	0.08	319	<2	0.02	154	0.111	1402	9.22	41	1
165036	62.0	0.47	253	50	<0.5	99	1.15	23	20	50	4863	8.97	1	0.38	<10	0.20	473	<2	0.01	153	0.130	866	6.55	26	1
165037	0.7	3.97	175	128	<0.5	6	7.94	12	38	102	154	6.62	<1	1.07	<10	3.40	2395	<2	0.02	71	0.093	8	1.37	18	8
165038	3.0	2.75	177	96	<0.5	10	3.96	25	25	112	327	6.01	<1	0.77	<10	3.22	2156	2	0.01	166	0.094	458	1.96	16	4
165039	6.4	2.87	248	123	<0.5	18	1.46	37	25	148	1059	7.57	<1	0.93	<10	2.95	1474	2	0.02	198	0.119	456	4.13	23	2
165040	36.3	1.78	473	55	<0.5	77	0.54	68	22	104	3342	10.14	<1	0.71	<10	1.50	623	<2	0.01	151	0.126	406	6.50	27	1
165041	15.7	0.94	614	38	<0.5	41	0.65	168	18	75	748	10.84	1	0.65	<10	0.42	440	<2	0.02	167	0.119	1057	7.50	26	1
165042	78.0	0.33	176	40	<0.5	32	3.26	>2000	32	31	1134	7.16	6	0.26	<10	0.89	3004	4	0.01	29	0.103	>10000	10.00	35	1
165043	1.7	0.06	15	14	<0.5	<5	24.89	5	1	7	10	0.12	<1	0.02	<10	13.85	71	<2	0.01	<1	0.029	33	0.56	10	<1
165044	61.3	0.43	914	54	<0.5	95	7.05	476	67	51	1711	13.89	1	0.29	<10	2.99	5530	<2	0.01	73	0.052	3497	9.64	32	1
165045	3.8	1.82	200	105	<0.5	9	2.59	41	36	124	184	6.46	1	1.30	<10	2.03	1832	2	0.02	163	0.116	338	3.92	18	2
165046	2.0	1.85	324	137	<0.5	7	5.44	3	14	162	140	4.61	<1	1.26	<10	3.20	2707	2	0.02	300	0.118	85	1.16	17	3
165047	1.9	2.02	149	195	<0.5	<5	4.96	2	10	157	199	4.12	<1	1.59	<10	3.58	1986	<2	0.05	218	0.139	57	1.07	14	4
165048	1.0	2.17	105	212	<0.5	9	3.67	4	21	131	113	5.78	<1	1.93	<10	2.87	1973	2	0.02	176	0.147	41	2.80	18	3
Duplicates:																									
165001	3.3	1.87	128	147	<0.5	10	1.80	10	17	78	166	4.46	<1	1.00	<10	1.67	1955	<2	0.02	87	0.118	92	1.84	14	3
165010	60.8	1.51	308	32	<0.5	46	0.38	140	99	70	146	12.10	<1	0.75	25	0.87	454	<2	0.01	75	0.133	751	7.11	29	1
165020	3.4	2.04	180	44	<0.5	12	0.92	25	32	40	447	9.44	<1	1.26	<10	1.07	993	<2	0.01	22	0.177	139	4.63	21	4
165023	8.4	2.36	127	62	<0.5	12	2.68	130	32	56	541	11.58	<1	1.53	<10	1.64	2110	<2	0.02	19	0.216	1153	6.42	30	5
165032	4.4	1.39	99	141	<0.5	8	3.42	35	14	56	480	5.45	<1	0.89	<10	1.19	2313	4	0.02	104	0.116	273	2.69	16	1
165042	61.5	0.31	168	37	<0.5	32	3.09	>2000	31	28	1046	7.54	5	0.27	<10	0.90	2868	3	0.01	32	0.101	>10000	9.48	32	1
165045	3.8	1.84	206	106	<0.5	10	2.57	43	37	127	184	6.44	<1	1.32	<10	2.02	1868	2	0.02	165	0.117	332	4.04	20	2
Standards:																									
Blank	<0.2	<0.01	<5	<10	<0.5	<5	<0.01	<1	<1	<1	<1	<0.01	<1	<0.01	<10	<0.01	<5	<2	<0.01	1	<0.001	<2	<0.01	<5	<1
CH-4	1.7	1.85	24	292	<0.5	<5	0.62	8	28	105	2148	4.89	<1	1.51	12	1.20	331	3	0.05	48	0.072	14	0.55	15	7

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

Signed: ____________________

ASSAYERS CANADA

Assayers Canada

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

Report No : 0S0018RJ
Date : Jun-14-10
Sample type : CORE

Skyline Gold Corp.
Project : Bronson
Attention : David Jensen/Arnd Burgert

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165031	211	<5	0.06	10	26	40	28	1667	3
165032	181	<5	0.07	<10	17	25	31	2090	3
165033	139	<5	0.13	12	27	53	197	>10000	4
165034	102	<5	0.04	<10	30	29	64	4156	3
165035	18	<5	0.01	<10	38	12	52	3176	6
165036	54	<5	0.01	<10	22	12	17	729	4
165037	417	<5	0.14	11	18	104	15	710	2
165038	250	<5	0.07	<10	18	62	22	1226	2
165039	105	<5	0.06	<10	22	44	31	1798	3
165040	27	<5	0.05	<10	26	30	52	3388	4
165041	31	<5	0.03	<10	25	24	142	8978	4
165042	182	<5	0.01	<10	30	12	3495	>10000	3
165043	161	<5	<0.01	13	<10	1	<10	230	<1
165044	275	<5	0.01	11	69	15	512	>10000	5
165045	179	<5	0.12	<10	19	37	32	2003	3
165046	385	<5	0.13	<10	18	40	<10	212	2
165047	337	<5	0.16	<10	12	54	<10	136	2
165048	282	<5	0.20	10	17	56	<10	149	3
Duplicates:									
165001	169	<5	0.10	<10	18	40	12	580	2
165010	24	5	0.09	14	31	33	110	6817	6
165020	96	<5	0.18	11	25	81	20	980	4
165023	210	<5	0.22	13	32	96	103	6536	4
165032	168	<5	0.07	<10	19	24	30	1945	3
165042	174	<5	0.01	<10	30	10	3212	>10000	3
165045	186	<5	0.12	<10	21	38	33	2051	3
Standards:									
Blank	<1	<5	<0.01	<10	<10	<1	<10	2	<1
CH-4	8	<5	0.24	12	<10	79	12	210	10

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

Signed:

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

Quality Assaying for over 35 Years

Geochemical Analysis Certificate

0S-0018-RG1

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: David Jensen/Arnd Burgert

Jun-14-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Jun-09-10

Sample Name	Au ppb	Au-Check ppb	Au g/tonne	Sample-wt Kg
165001	92	92		2.0
165002	150			5.0
165003	70			5.0
165004	115			4.5
165005	270			3.0
165006	640			3.0
165007	200			2.5
165008	9980			4.0
165009	>10000		18.88	4.0
165010	7860			6.0
165011	173			4.0
165012	42			5.0
165013	47			5.0
165014	45			4.0
165015	102			1.3
165016	198			5.0
165017	140			5.5
165018	43			5.0
165019	242			5.0
165020	294	294		5.0
165021	654			5.5
165022	612			4.0
*0211	2104			
*BLANK	<1			

Au 50g F.A. AA finish

*Certified by*________________

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Geochemical Analysis Certificate

0S-0018-RG2

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: David Jensen/Arnd Burgert

Jun-14-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Jun-09-10

Sample Name	Au ppb	Au-Check ppb	Au g/tonne	Cu %	Pb %	Zn %	Sample-wt Kg
165023	958	884					5.0
165024	332						6.0
165025	902					1.80	5.5
165026	44						4.5
165027	42						4.0
165028	250						5.0
165029	29						5.0
165030	273						2.5
165031	138						2.0
165032	120	115					3.5
165033	508					1.42	4.0
165034	224						4.0
165035	3680			1.70			4.0
165036	2142						4.0
165037	58						4.0
165038	88						4.5
165039	200						5.0
165040	1010						5.5
165041	1140						4.5
165042	>10000		27.02		1.18	22.6	2.0
165043	8						0.2
165044	5846					3.69	3.0
*0211	2034						
*ME-3				0.187	2.75	0.90	
*BLANK	<1			<0.001	<0.01	<0.01	

Au 50g F.A. AA finish. Cu,Pb,Zn A.R/ AA finish

Certified by ________________

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Geochemical Analysis Certificate

0S-0018-RG3

Jun-14-10

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: David Jensen/Arnd Burgert

We *hereby certify* the following geochemical analysis of 4 core samples submitted Jun-09-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg
165045	632	625	3.0
165046	73		4.5
165047	91		5.0
165048	266		4.5
*0211	2330		
*BLANK	<1		

Au 50g F.A. AA finish

Certified by

DIAMOND DRILL HOLE LOG

HOLE: SK10-02	CONTRACTOR: Driftwood Diamond Drilling Ltd.
COLLAR COORDINATES UTM (NAD 83): Easting: 373543.3 Northing: 6280824.9	DATE STARTED: 01-Jun-10
COLLAR COORDINATES MINE GRID: Northing: 11677 Easting: 27368	DATE COMPLETED: 03-Jun-10
COLLAR ELEVATION: 649.2m	CORE SIZE: NQ
FINAL DEPTH: 195m	RIG: SRS 3000 Hydraulic

SURVEYS:

Depth	Azimuth	Inclination	Method
0	077.0	-45.0	compass, clinometer

SKYLINE GOLD CORPORATION

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
0.00	6.71	CASING								
5.00	24.79	GREYWACKE	165127	5.00	6.00	1.00	1.94	44.6	532	4825
		Grey mottled fine to medium grained (mg) feldspathic (felds)	165128	6.00	7.00	1.00	0.245	14.1	595	4049
		sandstone. 2 to 25% pyrite (py) in disseminated (dissem)	165129	7.00	8.00	1.00	0.046	3.1	106	561
		aggregates of fine grained (fg) crystals (xls) and veins (vns).	165130	7.00	8.00	DUP	0.046	3.2	109	606
		Dominant py vn 5 to 60 tca (degree to core axis). Occasional	165131	8.00	9.00	1.00	0.029	2.0	178	1040
		quartz (qtz) vn to 5mm wide, typical angle 15 to 40 tca.	165132	9.00	10.00	1.00	0.059	2.6	230	2086
		Occasional sphalerite (sphal), as aggregates typically 5mm wide,	165133	10.00	11.00	1.00	0.452	14.7	213	2298
		most commonly associated with the thicker py vns.	165134	11.00	12.00	1.00	0.044	2.3	208	4094
			165135	12.00	13.40	1.40	0.073	4.3	147	1902
		5.00 to 5.10 Semi-massive pyrite zone; country rock gangue; 75	165136	13.40	14.40	1.00	0.132	17.4	441	8156
		tca.	165137	14.40	15.40	1.00	0.182	21.1	581	30500
		5.20 to 5.40 Minor fault; slickensides, oxidized gouge; limonite	165138	15.40	16.40	1.00	0.145	13.3	298	13100
		and pyrolusite in fault; 30 tca.	165139	BLANK	BLANK	BLANK	0.002	<0.2	3	15
		@5.90: limonitic void; 40 tca.	165140	16.40	17.00	0.60	0.066	5.9	114	2186
		@6.20: Minor fault with slickensides; limonitic void; 20 tca.	165151	17.00	17.54	0.54	0.239	29.9	285	32200
		@7.30 to 8.70: Minor fault zone with slickensides and gouge; 15	165141	17.54	18.04	0.50	0.214	57.0	566	118000
		tca.	165142	18.04	18.54	0.50	0.052	12.3	436	54000
		@14.40 to 15.40: Zone of increased pyrite, sphalerite veining;	165143	18.54	19.00	0.46	0.013	4.4	230	4724
		avg. 30mm width; irregular but steep angles to core axis.	165144	19.00	20.00	1.00	0.056	6.2	228	997
			165145	20.00	21.00	1.00	0.053	8.8	238	1524
		@15.40 to 17.00: Zone of quartz, sphalerite, pyrite veining	165146	21.00	22.00	1.00	0.053	5.7	175	2997
		increasing in frequency downhole; veins irregular and at multiple	165147	22.00	23.00	1.00	0.145	16.4	410	4374
		orientations.	165148	23.00	24.79	1.79	0.054	5.6	195	3131
		@17.00 to 17.54: Sulphide filled hydrothermal crackle breccia;								
		framework of country rock fragments; matrix of quartz,								
		sphalerite, pyrite veinlets up to 5mm; veinlets less than 5% of								
		rock mass; veinlets irregular and at multiple orientations.								
		@17.54 to 18.04: Semi-massive sulphide filled hydrothermal								
		breccia; framework of country rock fragments; matrix of pyrite,								
		sphalerite, quartz masses up to 30mm; matrix masses irregular								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		and at multiple orientations.								
		@18.04 to 18.54: Continuation of hydrothermal breccia from previous interval; breccia mass is oriented at 5 to 10 tca; the downhole boundary of the breccia is sharp, the adjacent country rock is unmineralized.								
24.79	31.00	FAULT ZONE	165149	24.79	26.00	1.21	0.047	4.6	188	2419
		24.79 to 24.99: Gouge seam, 5mm to 15mm; 20 tca.	165150	26.00	27.40	1.40	1.29	20.5	752	2762
		24.99 to 25.65: Broken core; 15 tca.	165152	27.40	28.50	1.10	0.127	4.1	285	2180
		26.00 to 27.00: Broken and crushed core with slickensides and	165153	28.50	29.50	1.00	0.044	2.5	203	1163
		gouge; 30 to 40 tca.	165154	29.50	31.00	1.50	0.032	3.4	113	1747
		27.40 to 28.35: Broken, crushed and shattered core with slickensides and gouge; 20 tca.								
		28.60 to 29.50: Broken core with gouge seams; 15 to 30 tca.								
		30.00 to 30.10: Gouge seam 5mm, with shattered core; 5 tca.								
31.00	63.85	GREYWACKE	165155	31.00	33.00	2.00	0.023	1.4	102	745
		Grey mottled fine to medium grained (mg) feldspathic (felds)	165156	33.00	34.60	1.60	0.065	2.6	137	1967
		sandstone. 2 to 25% pyrite (py) in disseminated (dissem)	165157	34.60	35.15	0.55	0.88	40.8	3929	8132
		aggregates of fine grained (fg) crystals (xls) and veins (vns).	165158	35.15	36.00	0.85	1.38	92.8	12500	4115
		Dominant py vn 5 to 60 tca (degree to core axis). Occasional	165159	36.00	37.25	1.25	1.23	116.1	11400	2350
		quartz (qtz) vn to 5mm wide, typical angle 15 to 40 tca.	165160	37.25	38.00	0.75	0.142	5.4	205	4885
		Occasional sphalerite (sphal), as aggregates typically 5mm wide,	165161	38.00	39.00	1.00	0.293	7.6	217	13200
		most commonly associated with the thicker py vns.	165162	39.00	40.00	1.00	0.056	2.8	209	5886
			165163	40.00	41.70	1.70	0.098	2.3	233	776
		@34.60 to 35.15: Fault with broken core and limonitic gouge; LC	165164	41.70	42.15	0.45	0.151	4.6	320	29900
		10mm gouge seam, 10 tca.	165165	42.15	44.40	2.25	0.135	5.0	385	1823
		@41.70 to 42.15: Three approximately equispaced pyrite,	165166	STD 13	STD 13	STD 13	1.039	3.1	3092	322
		sphalerite, quartz bands; 5 to 25 tca.	165167	44.40	45.40	1.00	0.055	1.7	194	523
		@44.40 to 45.40: Lithic wacke bed; medium grey coloured, grain	165168	45.40	47.00	1.60	0.864	28.7	4234	880
		size from silty to 2mm.	165169	47.00	48.50	1.50	0.263	7.1	314	5705
		@46.00 to 47.00: Increased pyrite, chalcopyrite as veins and	165170	48.50	49.74	1.24	0.371	4.2	692	382

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		replacements; pyrite 5 to 10 %, chalcopyrite 1 to 2%, red brown	165171	49.74	51.45	1.71	0.659	6.9	1085	2101
		sphalerite trace; 35 to 50 tca.	165172	51.45	53.00	1.55	0.23	3.9	347	849
		@48.50 to 49.74: Lithic wacke bed; medium grey coloured, grain	165173	53.00	55.00	2.00	0.171	4.4	542	272
		size from silty to 2mm; fine grained disseminated pyrite 1 to 3%.	165174	55.00	57.00	2.00	0.155	5.2	635	250
			165175	57.00	59.00	2.00	0.194	2.7	283	635
		@50.05 to 50.30: FAULT with gouge and crushed core; 60 to 70	165176	59.00	61.50	2.50	0.188	1.6	201	509
		tca.	165177	61.50	63.00	1.50	0.214	3.6	261	2680
		@51.20 to 51.45: FAULT with gouge, slickensides, broken to	165178	63.00	63.85	0.85	0.98	11.5	711	4148
		shattered core; 45 to 65 tca.								
		@59.00 to 60.00: Lithic wacke bed; medium grey coloured, grain								
		size from silty to 2mm; fine grained disseminated pyrite 1%;								
		abundant broken core with minor gouge coating surfaces.								
		@60.00: FAULT with 20mm gouge; 50 tca.								
		@63.00 to 63.85: Sulphide filled crackle breccia; greywacke								
		framework; pyrite, red brown sphalerite, quartz matrix.								
63.85	81.40	LITHIC WACKE, SILTSTONE, MUDSTONE	165179	63.85	66.00	2.15	0.145	0.8	144	188
		Lithic wacke dominated by medium grey colour, grain size from	165180	63.85	66.00	DUP	0.12	0.6	120	155
		silty to 2mm; fine grained disseminated pyrite 1 to 3%.	165181	66.00	68.00	2.00	0.13	1.2	199	155
		Occasional siltstone or mudstone beds up to 10mm; 15 to 25 tca.	165182	68.00	70.00	2.00	0.06	1.1	197	187
			165183	70.00	71.65	1.65	0.08	1.5	271	379
		@71.65 to 72.00: Pyrite, quartz, red brown sphalerite vein;	165184	71.65	72.00	0.35	0.43	14.1	290	13800
		70mm thick; 45 tca.	165185	72.00	74.00	2.00	0.10	2.3	375	501
81.40	94.70	GREYWACKE	165186	74.00	76.00	2.00	0.03	1.0	205	162
		Grey mottled fine to medium grained (mg) feldspathic (felds)	165187	76.00	78.00	2.00	0.05	1.6	274	105
		sandstone. 2 to 25% pyrite (py) in disseminated (dissem)	165188	78.00	80.00	2.00	0.06	1.7	286	290
		aggregates of fine grained (fg) crystals (xls) and veins (vns).	165189	BLANK	BLANK	BLANK	<0.01	<0.2	3	4
		Dominant py vn 5 to 60 tca (degree to core axis). Occasional	165190	80.00	81.33	1.33	0.05	1.6	249	469
		quartz (qtz) vn to 5mm wide, typical angle 15 to 40 tca.	165191	81.33	83.00	1.67	0.28	4.3	219	1250
		Occasional sphalerite (sphal), as aggregates typically 5mm wide,	165192	83.00	84.00	1.00	0.10	2.3	231	423
		most commonly associated with the thicker py vns.	165193	84.00	85.00	1.00	2.00	30.9	2153	7427
			165194	85.00	85.70	0.70	0.31	11.2	730	5806

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		@81.33 to 85.70: Semi-massive textured pyrite filling crackle	165195	85.70	87.00	1.30	3.58	13.2	845	5347
		breccias and partially replacing chloriitic fragments in greywacke;	165196	87.00	87.55	0.55	2.35	15.8	512	6703
		up to 30mm; red brown sphalerite occasionally occurring with	165197	87.55	88.66	1.11	0.22	2.9	313	679
		the pyrite; angles to core axis irregular but generally 5 to 25 tca.	165198	88.66	88.92	0.26	0.21	14.9	602	36800
			165199	88.92	90.66	1.74	0.10	4.0	158	3297
		@85.70 to 87.55: Semi-massive textured pyrite and red brown	165200	90.66	91.08	0.42	0.06	37.3	304	94000
		sphalerite filling a shear subparallel to the core axis; maximum	165201	91.08	92.36	1.28	0.08	2.4	208	1060
		mineralized thickness 40mm; 0 to 15 tca.	165202	92.36	93.74	1.38	0.05	1.7	213	581
		@88.30 to 88.40: Slip fault with limonitic gouge and broken core;	165203	93.74	94.70	0.96	0.35	7.2	414	5111
		20 to 30 tca.								
		@88.66: Slip fault with limonitic gouge and platey core; 35 tca.								
		@88.66 to 88.92: Red brown sphalerite, pyrite filling shear and								
		partially replacing chloritic clasts; approximately 130mm thick								
		with disseminated sulphides throughout downhole portion of								
		interval; 35 to 40 tca.								
		@90.66 to 91.08: Red brown sphalerite with minor pyrite filling								
		shear; approximately 120mm wide; boundaries irregular								
		approximately 25 to 35 tca; disseminated in veining in remainder								
		of interval.								
		@92.36: Gouge filled seam; 3mm thick; 45 tca.								
		@93.74: Gouge filled seam; 10mm thick; 20 tca.								
		@94.00 to 94.70: FAULT; broken core and gouge; 20 tca.								
94.70	121.00	FELDSPATHIC GRAYWACKE	165204	94.70	95.55	0.85	0.07	2.5	176	451
		Medium to light grey felsic clasts several to 30 mm wide in a fg	165205	95.55	97.00	1.45	0.05	1.1	110	83
		light grey quartzo-feldspathic matrix; light purplish colour	165206	STD 12	STD 12	STD 12	0.27	2.9	2682	346
		indicates biotitic alteration; less than 1% to 3% disseminated	165207	97.00	99.00	2.00	0.07	1.2	167	78
		pyrite in irregular veinlets.	165208	99.00	101.00	2.00	0.04	0.9	161	99
		@95.20 to 95.55: FAULT; broken to crushed core with several 10	165209	101.00	103.00	2.00	0.05	0.8	147	81
		to 15mm gouge zones; 35 to 40 tca.	165210	103.00	105.00	2.00	0.03	0.5	144	46
		@96.28 to 97.15: FAULT; broken and crushed core with gouge	165211	105.00	107.00	2.00	0.05	0.8	173	70

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		seams up to 10mm; 30 to 40 tca.	165212	107.00	109.00	2.00	0.07	1.1	235	69
		@98.05: Minor FAULT; gouge seam up to 10mm; 5 tca.	165213	109.00	111.00	2.00	0.09	1.5	143	196
		@99.40 to 100.10: Minor FAULT; broken core and gouge seams	165214	111.00	113.00	2.00	0.08	0.6	86	37
		to 3mm; 25 to 35 tca.	165215	113.00	115.00	2.00	0.07	0.3	26	25
		@102.10: Minor fault slip with gouge; 20 tca.	165216	115.00	117.00	2.00	0.04	1.0	98	38
		@103.15: Minor fault slip with gouge: 30 tca.	165217	117.00	119.00	2.00	0.08	2.1	255	66
		@103.45 to 107.00: Minor fault slip with gouge and broken core;	165218	119.00	120.10	1.10	0.13	2.8	228	711
		25 to 30 tca.	165219	120.10	120.65	0.55	7.91	19.3	269	14500
		@104.35: Minor fault slip with gouge; 25 tca.	165220	120.65	121.00	0.35	0.28	21.6	497	6284
		@105.60 to 105.70: Minor fault slip with gouge; 20 tca.								
		@108.65: Minor fault slip with gouge; 40 tca.								
		@109.20: Minor fault slip with gouge; 30 tca.								
		@115.10 to 115.30: Minor fault slip with gouge and broken core;								
		15 tca.								
		@120.10 to 120.65: Semi-massive textured pyrite 30%, quartz								
		10%, red brown sphalerite 3%, chlorite (trace) vein; approx.								
		120mm thick; UC 30, LC 10 tca.								
		@120.65 to 121.00: Diminishing stringers of previous								
		mineralization.								
121.00	141.60	FELDSPATHIC LITHIC WACKE/GREYWACKE	165221	121.00	123.00	2.00	0.12	4.3	252	2033
		Interbedded layers of Lithic Wacke and Greywacke. Light grey	165222	123.00	125.00	2.00	0.03	1.2	100	98
		colour likely due to pervasive potassium feldspar alteration.	165223	125.00	127.00	2.00	0.05	1.7	231	136
		Biotite alteration is common and pervasive. Individual beds	165224	127.00	129.00	2.00	0.15	2.5	189	1380
		approximately 1m to 2m thick.	165225	129.00	129.60	0.60	1.94	11.2	869	3963
		@121.00 to 125.40: Lithic wacke bed; UC irregular, LC 30 tca.	165226	129.60	131.00	1.40	0.06	1.1	85	93
			165227	131.00	133.00	2.00	0.12	2.2	249	71
		@125.00 to 125.22: FAULT with 40mm of gouge and broken	165228	133.00	135.00	2.00	0.16	2.5	271	72
		core; 30 tca.	165229	135.00	135.95	0.95	0.46	27.9	602	52000
		@129.00 to 129.60: Zone of VEINING; UC 20mm pyrite, quartz,	165230	135.95	137.00	1.05	0.18	8.3	565	3972
		minor red brown sphalerite vein; diminishing veinlets to LC; UC	165231	BLANK	BLANK	BLANK	0.01	<0.2	5	10
		20, LC 45 tca.	165232	137.00	139.00	2.00	0.09	2.2	292	117
		@129.60 to 132.4: coarsely disseminated Py (5-7%)(.5 to 1 mm)	165233	137.00	139.00	DUP	0.12	2.1	276	116

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		with rare Cpy blebs. 2-3% hairline to 12 mm Qtz stringers mainly ~ 50 TCA within a feldspathic wacke. @132.4 to 133.3: 1 to 3 cm Py dominant with some Cpy (90%:10%) sulphide stringer concordant with core cross-cutting pre-mineralization ~60 TCA qtz stringers 1-5 mm wide. Sulphide stringer is blebby with some qtz with the sulphide stringer. @ 133.3 to 134 is a section of greywacke with bedding of 35 degrees TCA. Trace disseminated Py. 1% hairline to 1 mm qtz stringers. @ 135.31 to 136.5 is an interval with a series of veins and brecciation. 135.31 - 135.65 is UCA is 20 TCA, LCA is 10 TCA. Another is 135.74 to 135.92 is UCA = 25 TCA, LCA = 40. Sphalerite = 10-15%, Py = 4-6%, Cpy = 0.5-1%, Galena = trace - 0.5%. Some off yellow flecs of Py seen within the mass of Py. From 135.92 to 136.5 is a hydrothermally brecciated zone with Qtz + Py (7-8%) @ 136.5 to 141 is a lithic greywacke with ~1% hairline to 2 mm qtz stringers with angles ranging from 70 to 45 TCA. 4-5% 3-4 mm wide stringer and blebby Py. Suspect patchy moderate Kspar alteration. Weak-moderate chlorite as stringers. @140.15m is 30 TCA fracture with no visible fault gouge nor slickensides @ 140.57 m there is a fault with slickensides with 30 TCA planar, polished with disseminated Py.	165234	139.00	141.00	2.00	0.07	2.8	140	1062
141.60	183.68	FELDSPATHIC GREYWACKE	165235	141.00	143.00	2.00	0.01	0.8	39	393
		Frequent qtz (2%) stringers of various angles hairline to up to 20	165236	143.00	145.00	2.00	0.06	3.6	47	6318
		mm wide, mostly 1-2 mm, mainly 40-50 TCA. 1% disseminated	165237	145.00	147.00	2.00	0.09	2.7	95	1002
		Py with some intervals barren. Py stringers common with some	165238	147.00	149.00	2.00	0.05	0.9	103	92
		stringers bearing Sphal (See below). Weak sparse Chl stringers.	165239	BLANK	BLANK	BLANK	<0.01	<0.2	2	10
		Note: there are intervals of lithic wacke and siltstone. See below.	165240	149.00	151.00	2.00	0.07	2.2	75	1134

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
			165241	151.00	153.00	2.00	0.05	1.3	56	344
		@ 142.92m 50 TCA 10 to 20 mm wide Qtz-Ca-Dol stringer with	165242	153.00	154.60	1.60	0.03	5.1	129	6884
		5% Sphal, 2% Py.	165243	154.60	155.55	0.95	0.02	2.9	44	1782
		From 144m to 144.2m there is a brecciated zone with Qtz-Ca-Dol	165244	155.55	157.50	1.95	0.03	0.8	53	81
		and sulphide stringers. Sph (2-3%) dominating with trace Galena	165245	157.50	159.50	2.00	0.06	2.1	91	789
		(Gal) grading out and into a more Py (2-3%) dominating section.	165246	STD 13	STD 13	STD 13	1.15	3.2	3334	172
		Note that there is a sulphideless interval between these sections.	165247	159.50	161.50	2.00	0.10	3.9	238	1853
		UCA = 65 TCA, LCA = 35 TCA. Also, there are a few Py stringers	165248	161.50	163.50	2.00	3.26	5.0	373	9564
		45 TCA 1-2 mm wide found above this brecciated zone.	165249	163.50	165.50	2.00	0.06	1.8	144	115
			165250	165.50	167.50	2.00	0.80	3.7	229	1559
		@ 145.3 to 145.37 m is a 40 TCA Py(15%) +Sphal (1%) veinlet.	165251	167.50	169.50	2.00	0.10	3.3	162	1730
			165252	169.50	171.50	2.00	0.25	2.8	283	264
		@ 146.35m there is a 10 TCA Chl veinlet 10 mm wide.	165253	171.50	173.50	2.00	0.09	2.8	291	186
		@ 149.87 there is a 25 TCA 20-30 mm wide Py (35%) + Sph (2%)	165254	173.50	175.50	2.00	0.19	7.7	548	3156
		with qtz+Cal veinlet	165255	175.50	177.50	2.00	0.19	6.7	654	797
		@ 151.3 to 151.85 there is a 10 TCA mainly Qtz with minor	165256	177.50	179.50	2.00	0.24	6.7	553	332
		calcite 14 mm veinlet with minor Gal (trace).	165257	179.50	181.50	2.00	0.17	4.9	325	614
		@ 153.56 to 154.77 m is a lithic wacke moderate to intensely	165258	181.50	183.50	2.00	0.15	5.8	285	3107
		pervasive chloritized with some Py and Sph stringers. Total Py =								
		1-2%, total Sph = 1-2%. 25 to 40 TCA								
		@154.7 m is 25 TCA and 154.78 m is 35 TCA qtz veinlets 11 mm								
		and 35 mm wide, respectively with no apparent sulphides. Also,								
		at 155.45 is a 6 mm 35 TCA Qtz veinlet with 1-2% Py and 2-3%								
		Sph.								
		159.34 to 159.49 m is a Py dominant (50% of vein) with qtz and								
		trace calcite.								
		@ 157.6 m there is a minor fault with 1 mm fault gouge. Planar,								
		20 TCA with some slickensides.								
		@157.75 there is a minor fault with slickensides 25 TCA. Planar								
		surface with < 1 mm calcite.								
		@ 160.43 m - 50 TCA 8 mm wide Py stringer. Again this sulphide								
		stringer appears to be a later phase than the ubiquitous qtz								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
	stringer as it cross-cuts them often at a near perpendicular angle. 160.5 - 163 m is a feldspathic greywacke up to ~ 1mm grained with 0.5 to 3% disseminated Py with higher occurences near qtz and sulphide stringers. ~ 30 TCA hairline to 2 mm Qtz and Cal stringers. (Cal stringers = 30 TCA at 160.5 m) (Qtz stringers = 162.3 m with 25 TCA. @ 163.12 to163.38 m is UCA = 35, LCA = 50 sulphide vein with 15% Py, 30% Sph, 20% qtz, 20% Cal, 15% suspect Anite. Sphal is associated with the Cal forming an envelope around the Cal. Py is around the periphery of the vein. Qtz is focussed near the UC of this interval. Mildly magnetic, hence Pyrrhotite instead of Py. 166.37 to 166.49 m is a UCA = 60 TCA, LCA = 70. 15% Pyrrhotite, 3-5% Sph, 45% Cal, 20% Qtz, ~15% Wallrock @166.9 to 167.18 is a 15 TCA mainly qtz with 7-10% Pyrrhotite (disseminated but mainly as a pod close to the UC), 7-10% suspect Anite mainly as a pod on the LC with some on periphery of vein as stringers, 7-10% biotite also as stringers concordant with vein angle. @ 168.47 to 168.55 UCA = 40, LCA =35 with non-magnetic blebby Py = =40%, Sph = 5%, Cal near LC = ~25%, Qtz near UC = 20%, 10% = Wall rock. 169.5 m to 171 m is a siltstone/mudstone package. @ 171.10 m is bedding 30 TCA with interbedded feldspathic greywacke with a biotite/mafic component. This bedding continues onto ~173 with slight variance in angle of ~ +/- 5 degrees. @ 170.43 there is a 35 TCA Py stringer ~ 7 mm wide with a ~ 30 mm wide fine-grained biotite halo on both sides. @ 170.94 a calcite stringer cross-cuts a Py stringer near perpendicular. Py = 60 TCA, Cal = 25 TCA. Py = 2- 5 mm wide, Cal								

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From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		= ~ 5 mm wide. @173.5 m there are two Py stringers cross-cutting each other approximately perpendicular to each other. 45 TCA earlier phase, with 25 TCA (later phase) cutting and both with slight amounts of calcite+Qtz+Biotite. Both < 10 mm wide @ 173.8 m is a 50 TCA 20-40 mm wide Py bearing with Qtz+Cal with Bio on the periphery. @ 174.5m is a 30 TCA Py stringer 25 mm wide with Biotite, trace Anite, minor Sph. @ 175.35 m is 20 TCA ~ 20 mm wide with trace to 0.5% Cpy, 5% Py, 5% Sph, suspect trace v.f.g. Gal, 5% biotite all within Calcite. @ 173.35 to 181.5 has frequent Py, +/- Qtz, +/- Cal, +/- Biotite, +/- Anite, +/- Sph ranging from 25 to 50 TCA and a few mm to a few cm scale. Py is the dominant sulphide with quite infrequent Sph. 181.5 to 183.5 m has the introduction of chloritic alteration as spotty weak-moderate stringers. Also, the sulphide stringers are magnetic Pyrrhotite and not Py.								
183.50	192.16	Chloritized Lithic Greywacke	165259	183.50	185.50	2.00	1.03	5.5	126	2406
		Pervasively moderate-intensely chloritized mainly weak	165260	185.50	187.50	2.00	0.99	11.0	233	11500
		moderate and moderate intensely magnetic. Magnetism here is	165261	187.50	189.50	2.00	1.81	6.3	369	2659
		likely due to the more mafic nature of the host rock compared to the feldspathic wacke above. This also correlates with the pervasive chloritic alteration. There were more mafic elements in the host rock to supply the Chl and Magnetite. Frequent Py, +/- Cal, +/- Qtz, +/- Sph (note: Sph more often is associated with the Cal rather than the Qtz), +/- Mt (Magnetite), +/- Bio (biotite). There are less frequent Qtz stringers and more often Py/sulphide stringers here. Intermittent intervals of weak-moderate densely disseminated biotite alteration zones.	165262	189.50	191.50	2.00	0.50	8.7	192	4676

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From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		@ 184.22 there is a 25 TCA biotite alteration zone ~ 40 mm wide cross cut by a 85 TCA 45 mm Py with minor Sph and minor Calcite hydrothermal injection with hazy boundaries (i.e. Not sharp contacts) @ 184.55 there is a 50 TCA hydrothermal injection (HI) with a width of 40 mm bearing mainly Pyrrhotite with minor Sph (<1%) along with Calcite. @ 185.85 there is a 55 TCA 70 mm interval with 20% Sph, 10% mainly Pyrrh with minor Py, 15% Calcite, ~ 55% wall rock. @ 187.14m there is a 40 TCA Py+Cal interval (non-magnetic) with minor (<0.5%) blebby Sph. @189.35 m to 191.10 m there is Sph present as Sph sulphide stringers, associated with Cal and Qtz stringers, and blebs (roughly totalling 1% within this interval).								
192.16	195.00	FELDSPATHIC GREYWACKE	165263	191.50	193.50	2.00	0.32	7.8	290	4007
		Blebby disseminated 0.5 to up to 4 mm Py along with supsect very fine-grained Sphal within the groundmass. 0.5 to 1% calcite hairline to up to 2 mm width. Some Qtz veinlet present. This unit is no longer chloritized and is non-magnetic. @ 193.04 to 193.2 m is a UCA = 50 TCA and LCA = 60 TCA Pyrrhotite, Qtz, less Sph than Pyrr (~1%), 130 mm true width. Masses of v.f.g. Biotite present on lower core portion of this interval ~15%. @194.9 is a 20 TCA 5 mm Qtz veinlet with a 1 mm concordant dolomite veinlet right adjacent and touching the qtz veinlet with sparse coarse blebby Py = 0.5%. This veinlet continues to EOH and is truncated. 195 End of Hole	165264	193.50	195.00	1.50	0.05	2.0	134	134

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Quality Assaying for over 35 Years

Metallic Assay Certificate

0S-0022-RM1

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-02-10

We *hereby certify* the following analysis of 9 core samples
submitted Jun-10-10

Sample Name	Wt Total g	Wt +150 g	+150 Au mg	-150 Au g/tonne	Metallic Au g/tonne	Net Au g/tonne
165193	899.6	65.9	0.134	2.00	0.15	2.00
165195	902.8	56.9	0.525	3.20	0.58	3.58
165196	905.8	85.3	0.328	2.20	0.36	2.35
165219	894.9	77.9	4.042	3.72	4.52	7.91
165225	892.3	82.9	0.729	1.24	0.82	1.94
165248	898.2	59.9	1.790	1.36	1.99	3.26
165259	883.2	83.8	0.097	1.02	0.11	1.03
165260	860.0	83.4	0.254	0.77	0.29	0.99
165261	885.2	54.4	0.508	1.32	0.57	1.81

Fire Assay for Metallic Au analysis

Certified by

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0022RJ

Date : Jul-02-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165181	1.2	3.54	70	133	0.9	<5	3.15	5	9	59	199	6.52	1	1.00	<10	2.76	2318	<2	0.03	33	0.154	61	1.53	<5	6	182	<5	0.11	<10	<10	98	<10	155	2
165182	1.1	3.23	50	120	0.8	<5	3.44	5	12	69	197	6.24	1	0.89	<10	2.63	2185	<2	0.02	32	0.146	54	1.34	<5	6	201	<5	0.10	<10	<10	98	<10	187	2
165183	1.5	3.07	67	107	0.8	<5	2.34	7	16	83	271	6.36	1	0.66	13	2.75	1984	<2	0.05	35	0.150	127	1.55	<5	7	158	<5	0.09	<10	<10	116	<10	379	2
165184	14.1	3.56	831	29	0.6	12	1.86	103	54	66	290	13.74	1	0.78	13	2.93	1728	<2	0.01	78	0.101	4047	7.80	<5	4	126	<5	0.09	12	13	100	132	>10000	4
165185	2.3	3.29	77	124	0.9	<5	1.55	8	17	71	375	7.20	<1	0.76	20	3.06	1784	<2	0.05	38	0.158	232	2.35	<5	8	113	<5	0.10	11	<10	131	<10	501	2
165186	1.0	2.87	86	115	0.8	<5	2.81	6	14	78	205	6.36	1	0.70	<10	3.08	1649	<2	0.04	30	0.153	45	1.15	<5	9	219	<5	0.10	<10	<10	139	<10	162	2
165187	1.6	2.57	117	170	1.1	<5	2.98	6	15	83	274	6.54	1	1.04	10	2.83	1857	<2	0.04	42	0.171	40	1.91	<5	9	266	<5	0.14	11	<10	120	<10	105	2
165188	1.7	3.21	84	140	1.2	5	1.72	6	15	84	286	7.08	<1	1.05	16	3.33	1815	<2	0.03	36	0.173	109	1.97	<5	9	138	<5	0.14	11	<10	124	<10	290	2
165189	<0.2	0.03	<5	10	<0.5	<5	20.50	<1	<1	8	3	0.06	3	0.01	<10	11.28	53	<2	0.01	1	0.019	<2	0.61	5	<1	154	<5	<0.01	13	<10	2	<10	4	<1
165190	1.6	4.29	46	255	2.0	5	1.30	6	14	92	249	7.15	<1	1.74	14	4.22	1960	<2	0.03	32	0.195	143	0.72	<5	10	101	<5	0.23	14	<10	155	<10	469	2
165191	4.3	2.41	133	42	1.3	7	2.21	16	69	53	219	8.41	<1	1.73	11	2.44	2052	2	0.03	39	0.140	493	4.04	<5	5	247	<5	0.18	12	<10	91	13	1250	3
165192	2.3	2.63	131	176	1.7	<5	2.05	6	18	46	231	6.28	<1	2.05	<10	2.54	2009	4	0.03	29	0.161	164	1.60	<5	5	203	<5	0.23	12	<10	93	<10	423	2
165193	30.9	2.59	357	26	1.1	20	1.49	65	177	65	2153	13.10	<1	1.43	<10	2.34	1826	8	0.01	112	0.135	2449	7.06	<5	4	143	<5	0.16	12	12	96	67	7427	4
165194	11.2	3.36	91	100	1.5	9	1.68	45	30	44	730	8.36	<1	1.84	14	3.06	1903	9	0.01	32	0.176	1354	2.53	<5	5	194	<5	0.20	13	<10	116	53	5806	3
165195	13.2	2.41	213	29	1.0	11	1.53	48	122	58	845	10.57	1	1.47	<10	2.11	1544	4	0.01	75	0.143	1292	6.07	<5	3	195	<5	0.15	10	<10	79	48	5347	4
165196	15.8	3.05	327	24	0.9	18	0.87	65	125	65	512	13.78	<1	1.36	<10	2.78	1263	<2	0.01	76	0.111	1268	7.96	<5	4	84	<5	0.16	12	16	116	61	6703	5
165197	2.9	2.97	107	143	1.4	5	1.25	8	22	59	313	6.66	<1	1.65	10	2.62	1408	3	0.02	31	0.158	216	2.08	<5	6	115	<5	0.19	11	<10	99	<10	679	3
165198	14.9	2.59	380	38	1.0	13	1.66	269	40	46	602	8.72	2	1.33	<10	2.45	1817	5	0.01	60	0.161	2949	5.15	<5	4	166	<5	0.15	11	<10	81	311	>10000	3
165199	4.0	2.12	81	208	1.3	<5	2.14	24	17	43	158	4.68	1	1.55	19	1.96	1989	2	0.02	40	0.193	1108	1.51	5	3	241	<5	0.17	12	<10	54	29	3297	2
165200	37.3	1.91	86	54	1.1	15	1.80	844	14	39	304	5.33	3	1.52	11	1.95	1713	2	0.01	22	0.153	>10000	5.08	18	2	215	<5	0.16	10	<10	51	927	>10000	2
165201	2.4	3.64	95	175	1.7	<5	1.45	12	32	62	208	7.30	1	2.22	<10	3.45	1612	<2	0.02	40	0.180	452	1.95	<5	6	144	<5	0.23	12	<10	115	10	1060	3
165202	1.7	2.97	92	208	1.4	<5	2.60	8	35	51	213	6.59	1	2.13	<10	3.21	2264	<2	0.03	34	0.160	187	1.79	<5	6	283	<5	0.19	11	<10	99	<10	581	2
165203	7.2	2.06	214	38	0.8	8	1.75	41	39	60	414	7.69	2	1.31	11	2.05	1586	2	0.01	78	0.147	713	4.18	<5	3	219	<5	0.11	<10	<10	64	42	5111	3
165204	2.5	1.17	57	219	0.5	<5	2.80	5	16	36	176	3.14	2	0.80	10	1.36	1812	5	0.02	43	0.185	160	1.29	5	2	372	<5	0.04	<10	<10	45	<10	451	2
165205	1.1	1.09	30	172	0.5	<5	2.24	2	12	34	110	2.96	2	0.73	<10	1.33	1355	4	0.03	31	0.167	46	0.99	<5	3	206	<5	0.06	<10	<10	42	<10	83	2
165206	2.9	2.25	27	101	0.8	5	0.99	5	21	201	2682	3.66	<1	0.89	27	0.80	247	227	0.06	12	0.063	68	1.75	5	6	56	14	0.05	<10	<10	55	<10	346	5
165207	1.2	1.16	69	134	0.6	<5	1.98	3	20	32	167	3.50	2	0.86	<10	1.30	1211	2	0.03	37	0.151	29	1.53	<5	2	177	<5	0.07	<10	<10	37	<10	78	2
165208	0.9	1.25	59	168	0.7	<5	2.15	3	13	30	161	3.35	1	0.94	<10	1.21	1184	3	0.03	36	0.146	39	1.37	<5	2	204	<5	0.08	<10	<10	40	<10	99	2
165209	0.8	1.44	70	132	1.0	<5	2.18	4	18	52	147	4.54	2	1.24	<10	1.40	1051	2	0.03	48	0.156	33	2.04	<5	4	189	<5	0.15	<10	<10	57	<10	81	2
165210	0.5	1.09	43	145	0.5	<5	2.33	3	16	36	144	3.63	1	0.72	<10	1.23	920	2	0.04	32	0.160	17	1.49	<5	4	210	<5	0.07	<10	<10	54	<10	46	2

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

Signed: ______________________

Assayers Canada

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

Report No : 0S0022RJ
Date : Jul-02-10
Sample type : CORE

Skyline Gold Corporation

Project : Bronson
Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165211	0.8	1.25	39	133	0.7	<5	2.14	3	18	37	173	4.16	1	0.85	<10	1.47	1025	<2	0.02	31	0.160	22	1.72	<5	3	196	<5	0.09	<10	<10	53	<10	70	2
165212	1.1	1.83	52	91	1.2	<5	2.01	4	25	52	235	5.32	1	1.45	<10	1.59	1018	2	0.03	44	0.177	22	2.41	<5	3	185	<5	0.17	<10	<10	61	<10	69	2
165213	1.5	1.27	55	120	0.7	<5	2.11	4	17	34	143	3.73	1	1.01	<10	1.11	928	<2	0.02	50	0.158	177	2.04	<5	2	210	<5	0.09	<10	<10	34	<10	196	2
165214	0.6	0.93	41	142	<0.5	<5	1.53	2	10	47	86	2.35	1	0.67	<10	0.77	529	2	0.03	31	0.087	17	1.24	<5	1	144	<5	0.03	<10	<10	17	<10	37	2
165215	0.3	0.57	33	97	<0.5	<5	1.16	1	6	62	26	1.04	1	0.44	<10	0.54	468	<2	0.03	22	0.059	18	0.33	5	1	97	<5	0.02	<10	<10	11	<10	25	1
165216	1.0	0.88	49	140	<0.5	<5	1.76	1	11	50	98	2.03	1	0.65	<10	0.96	1027	3	0.02	35	0.089	25	0.78	<5	1	190	<5	0.03	<10	<10	16	<10	38	2
165217	2.1	1.33	78	119	0.7	<5	2.41	4	10	47	255	4.83	1	1.04	<10	1.51	1700	2	0.02	48	0.121	37	2.16	<5	2	324	<5	0.10	<10	<10	38	<10	66	3
165218	2.8	1.74	36	251	0.9	<5	1.42	7	7	35	228	4.33	1	1.25	<10	1.31	1599	2	0.01	46	0.142	213	1.07	<5	2	178	<5	0.12	<10	<10	42	<10	711	3
165219	19.3	1.02	464	22	<0.5	14	2.17	106	361	67	269	19.38	1	0.51	<10	1.15	2595	6	0.01	35	0.034	1774	>10.00	<5	<1	201	<5	0.04	10	30	42	120	>10000	7
165220	21.6	1.99	23	53	0.5	24	1.73	44	12	38	497	8.99	2	1.11	<10	1.76	3001	3	0.01	43	0.069	1886	3.45	<5	1	237	<5	0.07	<10	<10	34	50	6284	4
165221	4.3	1.24	59	160	0.5	<5	1.46	15	10	49	252	3.71	1	0.93	<10	1.14	1661	3	0.01	29	0.080	617	1.06	<5	1	165	<5	0.06	<10	<10	20	16	2033	2
165222	1.2	0.98	51	147	<0.5	<5	2.41	2	5	51	100	2.61	2	0.72	<10	1.18	1873	<2	0.03	25	0.069	55	0.73	<5	1	301	<5	0.04	<10	<10	22	<10	98	2
165223	1.7	1.04	96	130	0.5	<5	2.53	3	8	45	231	3.34	2	0.81	<10	1.23	1746	5	0.01	44	0.098	52	1.27	<5	1	345	<5	0.06	<10	<10	24	<10	136	2
165224	2.5	1.55	83	168	0.8	<5	2.31	11	16	45	189	4.15	1	1.28	<10	1.18	1936	2	0.01	51	0.116	338	1.71	<5	2	222	<5	0.11	<10	<10	34	11	1380	3
165225	11.2	2.08	112	52	1.1	9	1.14	28	36	91	869	8.38	1	1.80	<10	1.56	1747	2	0.01	101	0.071	1252	3.67	<5	1	94	<5	0.17	10	<10	47	32	3963	4
165226	1.1	1.07	47	138	0.6	<5	1.68	2	5	60	85	2.22	1	0.91	<10	1.06	1663	2	0.03	26	0.056	51	0.53	<5	1	140	<5	0.08	<10	<10	21	<10	93	1
165227	2.2	1.27	73	146	0.7	<5	2.00	3	8	69	249	3.59	2	1.10	<10	1.31	1866	2	0.01	46	0.071	37	1.40	<5	2	190	<5	0.11	<10	<10	28	<10	71	2
165228	2.5	1.25	134	186	0.6	<5	1.83	3	12	80	271	3.28	1	1.04	<10	1.11	1611	3	0.02	73	0.087	40	1.46	5	2	177	<5	0.09	<10	<10	30	<10	72	2
165229	27.9	1.18	650	78	<0.5	15	3.23	370	25	61	602	4.73	3	0.88	<10	1.44	3173	3	0.01	55	0.059	7304	4.12	19	1	356	<5	0.07	<10	<10	27	410	>10000	3
165230	8.3	1.60	605	136	0.6	<5	2.65	29	22	77	565	5.85	2	1.31	<10	1.58	2526	3	0.01	68	0.057	1639	2.27	<5	1	268	<5	0.09	<10	<10	34	31	3972	3
165231	<0.2	0.05	<5	<10	<0.5	<5	18.99	1	1	4	5	0.08	4	0.01	<10	10.97	61	<2	0.01	2	0.020	<2	0.58	<5	<1	146	<5	<0.01	13	<10	2	<10	10	<1
165232	2.2	1.71	186	72	0.9	<5	1.51	4	21	92	292	5.17	1	1.47	<10	1.29	1451	<2	0.02	74	0.068	59	2.78	<5	2	130	<5	0.13	<10	<10	38	<10	117	2
165233	2.1	1.63	155	136	0.9	<5	1.48	4	21	91	276	4.88	1	1.44	<10	1.30	1417	<2	0.02	76	0.075	55	2.49	<5	1	126	<5	0.14	<10	<10	37	<10	116	2
165234	2.8	1.64	146	164	0.9	<5	1.46	8	12	99	140	3.19	1	1.38	<10	1.47	1306	2	0.03	98	0.078	333	1.00	7	2	134	<5	0.14	<10	<10	42	<10	1062	2
165235	0.8	0.68	49	108	<0.5	<5	1.49	3	5	60	39	1.28	1	0.58	<10	0.74	1452	<2	0.02	32	0.060	108	0.34	5	1	119	<5	0.03	<10	<10	13	<10	393	1
165236	3.6	0.82	33	154	<0.5	<5	2.97	38	4	34	47	1.95	2	0.65	<10	1.14	2925	2	0.02	16	0.065	879	0.76	6	1	155	<5	0.03	<10	<10	12	48	6318	2
165237	2.7	1.05	92	127	<0.5	<5	2.14	7	12	51	95	2.68	2	0.87	<10	1.04	2370	<2	0.02	35	0.061	399	1.05	6	1	160	<5	0.06	<10	<10	17	<10	1002	2
165238	0.9	1.17	101	129	0.6	<5	1.73	2	12	42	103	2.18	1	0.96	<10	1.13	1569	<2	0.03	42	0.081	42	0.76	5	2	153	<5	0.08	<10	<10	25	<10	92	2
165239	<0.2	0.03	<5	<10	<0.5	<5	19.04	<1	<1	4	2	0.04	4	0.01	<10	10.56	56	<2	0.01	1	0.014	<2	0.53	<5	<1	141	<5	<0.01	13	<10	1	<10	10	<1
165240	2.2	0.93	77	135	<0.5	<5	2.10	8	10	33	75	1.81	2	0.75	<10	0.96	1728	<2	0.03	34	0.076	350	0.75	6	1	194	<5	0.05	<10	<10	17	<10	1134	2

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

Signed: ____________

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

Report No : 0S0022RJ
Date : Jul-02-10
Sample type : CORE

Skyline Gold Corporation

Project : Bronson
Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165241	1.3	0.87	28	138	<0.5	<5	2.96	3	7	42	56	1.85	2	0.73	<10	1.04	3071	<2	0.02	25	0.058	150	0.23	<5	1	256	<5	0.04	<10	<10	11	<10	344	1
165242	5.1	2.11	15	215	1.0	<5	1.42	43	9	60	129	3.75	1	1.75	<10	1.46	1852	<2	0.02	29	0.082	1104	0.77	7	2	128	<5	0.14	<10	<10	31	52	6884	2
165243	2.9	0.86	28	133	<0.5	<5	3.02	12	6	48	44	1.24	2	0.70	<10	0.92	2440	<2	0.01	21	0.061	459	0.28	6	1	304	<5	0.04	<10	<10	13	13	1782	2
165244	0.8	1.06	46	184	<0.5	<5	1.50	1	8	39	53	1.36	1	0.83	<10	0.92	1298	<2	0.03	35	0.093	84	0.36	5	1	144	<5	0.04	<10	<10	18	<10	81	2
165245	2.1	1.11	57	135	0.5	<5	1.77	7	10	52	91	2.22	1	0.95	<10	1.19	1848	<2	0.02	35	0.058	260	0.79	6	1	172	<5	0.07	<10	<10	20	<10	789	1
165246	3.2	2.08	58	183	0.7	6	0.73	5	16	239	3334	3.98	<1	0.81	31	0.66	329	222	0.05	16	0.059	130	1.25	20	5	40	13	0.03	<10	<10	50	<10	172	7
165247	3.9	1.43	85	191	0.7	<5	2.52	15	17	60	238	3.50	3	1.21	<10	1.45	2029	2	0.02	58	0.099	442	1.61	6	1	261	<5	0.11	<10	<10	30	15	1853	2
165248	5.0	1.88	97	153	0.9	6	2.23	63	18	54	373	4.46	2	1.57	<10	1.78	2277	2	0.02	43	0.081	342	1.95	5	2	246	<5	0.13	<10	<10	40	75	9564	3
165249	1.8	1.33	60	248	0.8	<5	3.12	2	14	43	144	2.44	2	1.14	<10	1.26	2316	3	0.02	68	0.121	106	0.50	<5	2	367	<5	0.11	<10	<10	31	<10	115	3
165250	3.7	1.58	134	149	0.8	<5	3.79	12	22	59	229	4.81	2	1.30	<10	1.56	2998	4	0.02	95	0.117	490	2.29	<5	2	481	<5	0.12	<10	<10	43	12	1559	3
165251	3.3	1.20	38	248	0.6	<5	3.71	13	16	53	162	4.28	2	1.04	<10	1.54	3520	13	0.02	57	0.114	519	1.38	<5	1	350	<5	0.10	<10	<10	37	13	1730	3
165252	2.8	2.29	119	344	1.3	<5	2.88	5	15	29	283	5.51	1	2.01	<10	2.35	3555	6	0.01	64	0.175	142	1.42	<5	2	265	<5	0.20	11	<10	74	<10	264	6
165253	2.8	1.92	102	201	1.3	<5	1.73	4	22	49	291	5.01	1	1.73	<10	1.82	2422	2	0.02	60	0.194	114	1.73	<5	3	162	<5	0.20	10	<10	57	<10	186	3
165254	7.7	3.22	125	70	1.6	5	1.53	27	31	54	548	8.35	1	2.82	<10	2.36	3094	7	0.02	55	0.175	570	3.02	<5	4	140	<5	0.26	13	<10	100	24	3156	5
165255	6.7	2.57	124	52	1.4	<5	2.36	11	33	46	654	7.91	1	2.23	<10	1.76	3090	33	0.01	44	0.179	292	3.56	<5	3	235	<5	0.24	12	<10	91	<10	797	7
165256	6.7	2.84	160	59	1.6	<5	2.17	7	36	47	553	7.53	1	2.54	<10	2.01	2932	78	0.02	64	0.186	192	3.14	<5	3	217	<5	0.25	13	<10	100	<10	332	7
165257	4.9	2.02	166	230	1.2	<5	2.88	7	17	58	325	5.49	1	1.65	<10	1.77	3505	<2	0.01	49	0.190	265	1.74	<5	2	283	<5	0.18	10	<10	55	<10	614	3
165258	5.8	2.72	50	208	1.1	<5	2.29	22	9	41	285	5.60	1	1.34	13	2.34	3530	2	0.02	41	0.171	778	1.10	<5	3	165	<5	0.15	10	<10	63	24	3107	3
165259	5.5	5.41	125	83	0.8	<5	1.29	24	44	23	126	11.86	<1	0.96	25	4.37	4373	<2	0.01	11	0.203	733	3.44	<5	4	83	6	0.12	15	<10	133	19	2406	5
165260	11.0	4.54	294	64	0.6	7	2.31	91	59	23	233	11.43	<1	0.82	26	3.63	4764	<2	0.01	11	0.181	1797	4.34	<5	4	144	5	0.11	14	<10	146	101	>10000	5
165261	6.3	3.47	71	178	1.3	<5	1.93	20	13	18	369	7.38	1	1.59	13	2.72	3612	3	0.02	4	0.206	604	1.73	<5	3	121	<5	0.18	12	<10	94	21	2659	3
165262	8.7	4.76	1189	154	1.1	<5	1.57	36	17	31	192	10.24	<1	1.41	11	3.71	4266	<2	0.01	11	0.133	1337	1.98	<5	4	97	<5	0.17	12	<10	111	36	4676	5
165263	7.8	2.80	893	175	0.9	<5	1.88	28	9	35	290	6.81	1	1.33	<10	2.26	3165	<2	0.02	21	0.093	1271	1.34	<5	2	167	<5	0.13	10	<10	57	31	4007	4
165264	2.0	1.47	44	251	1.0	<5	2.65	3	8	20	134	3.65	1	1.20	15	1.42	2823	<2	0.04	11	0.132	68	0.79	<5	2	215	<5	0.14	10	<10	60	<10	134	3
Duplicates:																																		
165181	1.2	3.41	72	137	0.9	<5	3.20	5	9	60	196	6.57	1	0.98	<10	2.74	2311	2	0.03	33	0.159	64	1.57	<5	6	182	<5	0.11	<10	<10	99	<10	174	2
165190	1.4	3.93	46	235	1.7	<5	1.16	6	12	80	236	6.50	<1	1.63	12	3.83	1803	<2	0.02	28	0.181	131	0.72	<5	10	94	<5	0.21	12	<10	142	<10	435	2
165200	36.1	1.84	76	54	1.1	15	1.76	822	13	37	288	5.22	3	1.49	10	1.90	1681	2	0.01	22	0.148	>10000	5.08	18	2	209	<5	0.15	10	<10	49	869	>10000	2
165203	7.0	1.98	200	34	0.8	8	1.70	40	38	59	398	7.39	1	1.25	11	2.00	1532	2	0.01	76	0.146	685	4.02	<5	3	210	<5	0.11	<10	<10	62	39	4915	3
165212	1.1	1.77	51	75	1.1	<5	1.96	4	23	44	222	5.14	1	1.44	<10	1.56	990	2	0.03	43	0.171	21	2.32	<5	3	179	<5	0.17	<10	<10	58	<10	70	2

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

Signed: ______

Assayers Canada

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

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

Report No : 0S0022RJ

Date : Jul-02-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165222	1.2	0.95	48	144	<0.5	<5	2.43	2	5	50	101	2.60	1	0.72	<10	1.19	1884	2	0.03	25	0.069	53	0.71	<5	1	303	<5	0.04	<10	<10	22	<10	94	2
165225	11.1	2.14	107	55	1.1	8	1.13	27	36	94	855	8.36	1	1.86	<10	1.53	1742	3	0.01	102	0.070	1236	3.66	<5	1	97	<5	0.17	10	<10	48	30	3864	4
165234	3.0	1.73	154	174	1.0	<5	1.55	9	13	101	150	3.39	1	1.48	<10	1.56	1386	2	0.03	104	0.083	358	1.07	6	2	143	<5	0.15	<10	<10	45	<10	1131	2
165244	0.8	1.09	45	188	<0.5	<5	1.57	1	8	40	57	1.41	1	0.85	<10	0.96	1358	<2	0.03	35	0.100	84	0.35	<5	1	151	<5	0.05	<10	<10	19	<10	90	2
165247	3.9	1.42	89	193	0.8	<5	2.73	16	18	62	243	3.85	2	1.23	<10	1.54	2159	2	0.02	57	0.103	455	1.66	5	1	264	<5	0.11	<10	<10	31	15	1991	2
165256	7.1	2.78	156	60	1.5	<5	2.18	7	35	44	561	7.66	1	2.54	<10	2.01	2909	75	0.02	62	0.183	186	3.04	<5	3	217	<5	0.25	13	<10	96	<10	323	7
Standards:																																		
Blank	<0.2	<0.01	<5	<10	<0.5	<5	<0.01	<1	<1	<1	<1	<0.01	<1	<0.01	<10	<0.01	<5	<2	<0.01	<1	<0.001	<2	<0.01	<5	<1	<1	<5	<0.01	<10	<10	<1	<10	<1	<1
CH-4	1.9	1.91	13	300	1.5	<5	0.63	5	30	112	2092	4.68	<1	1.41	14	1.29	353	3	0.06	48	0.073	18	0.58	<5	8	9	<5	0.24	<10	<10	87	<10	206	23

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

Signed: ____________

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0022-RA1

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-02-10

We *hereby certify* the following assay of 22 core samples submitted Jun-10-10

Sample Name	Au g/tonne	Sample-wt Kg	Pb %	Zn %
165181	0.13	5.0		
165182	0.06	5.0		
165183	0.08	4.0		
165184	0.43	1.0		1.38
165185	0.10	5.0		
165186	0.03	4.0		
165187	0.05	5.0		
165188	0.06	4.5		
165189	<0.01	0.2		
165190	0.05	3.0		
165191	0.28	4.0		
165192	0.10	3.0		
165193	2.30	3.5		
165194	0.31	2.0		
165195	3.37	3.0		
165196	2.79	2.0		
165197	0.22	2.5		
165198	0.21	1.0		3.68
165199	0.10	4.0		
165200	0.06	1.2	1.22	9.40
165201	0.08	4.0		
165202	0.05	3.5		
*DUP 165181	0.14			
*DUP 165190	0.05			
*DUP 165200	0.08			
*0211	2.21			
*ME-3			2.80	0.87
*BLANK	<0.01		<0.01	<0.01

Au 50g F.A. AA finish

Certified by ______________

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0022-RA2

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-02-10

We *hereby certify* the following assay of 22 core samples submitted Jun-10-10

Sample Name	Au g/tonne	Sample-wt Kg	Pb %	Zn %
165203	0.35	2.0		
165204	0.07	1.3		
165205	0.05	3.5		
165206	0.27	0.1		
165207	0.07	5.0		
165208	0.04	4.5		
165209	0.05	4.0		
165210	0.03	5.0		
165211	0.05	5.0		
165212	0.07	4.0		
165213	0.09	4.0		
165214	0.08	5.0		
165215	0.07	5.0		
165216	0.04	5.0		
165217	0.08	5.5		
165218	0.13	3.0		
165219	3.79	2.0		1.45
165220	0.28	0.8		
165221	0.12	4.5		
165222	0.03	4.5		
165223	0.05	4.0		
165224	0.15	5.0		
*DUP 165203	0.37			
*DUP 165212	0.07			
*DUP 165222	0.02			
*0211	2.28			
*ME-3				0.87
*BLANK	<0.01			<0.01

Au 50g F.A. AA finish

Certified by ______________________

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0022-RA3

Company: **Skyline Gold Corporation**

Jul-02-10

Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following assay of 22 core samples
submitted Jun-10-10

Sample Name	Au g/tonne	Sample-wt Kg	Pb %	Zn %
165225	1.26	2.0		
165226	0.06	3.0		
165227	0.12	5.0		
165228	0.16	5.0		
165229	0.46	2.0		5.20
165230	0.18	3.0		
165231	0.01	0.3		
165232	0.09	2.0		
165233	0.12	2.0		
165234	0.07	4.5		
165235	0.01	4.0		
165236	0.06	5.0		
165237	0.09	5.0		
165238	0.05	4.0		
165239	<0.01	0.2		
165240	0.07	4.0		
165241	0.05	4.0		
165242	0.03	3.5		
165243	0.02	2.0		
165244	0.03	4.0		
165245	0.06	5.0		
165246	1.15	0.1		
*DUP 165225	1.30			
*DUP 165234	0.06			
*DUP 165244	0.04			
*0211	2.28			
*ME-3				0.87
*BLANK	<0.01			<0.01

Au 50g F.A. AA finish

Certified by

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0022-RA4

Company: **Skyline Gold Corporation** Jul-02-10
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following assay of 18 core samples
submitted Jun-10-10

Sample Name	Au g/tonne	Sample-wt Kg	Pb %	Zn %
165247	0.10	5.0		
165248	1.28	5.0		
165249	0.06	5.0		
165250	0.80	5.0		
165251	0.10	5.0		
165252	0.25	5.0		
165253	0.09	5.0		
165254	0.19	5.0		
165255	0.19	5.0		
165256	0.24	5.0		
165257	0.17	5.0		
165258	0.15	5.0		
165259	1.07	5.0		
165260	1.24	5.0		1.15
165261	1.55	5.0		
165262	0.50	4.0		
165263	0.32	5.0		
165264	0.05	3.5		
*DUP 165247	0.10			
*DUP 165256	0.24			
*0211	2.27			
*ME-3				0.87
*BLANK	<0.01			<0.01

Au 50g F.A. AA finish

Certified by

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

Quality Assaying for over 35 Years

Metallic Assay Certificate

0S-0020-RM1

Jun-18-10

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following analysis of 5 core samples submitted Jun-12-10

Sample Name	Wt Total g	Wt +150 g	+150 Au mg	-150 Au g/tonne	Metallic Au g/tonne	Net Au g/tonne
165127	963.6	43.2	0.240	1.77	0.25	1.94
165150	951	73.8	0.047	1.35	0.05	1.29
165158	946.7	65.3	0.271	1.17	0.29	1.38
165159	950.8	62.3	0.381	0.89	0.40	1.23
165178	940.3	54.5	0.124	0.90	0.13	0.98

Fire Assay for Metallic Au analysis

Certified by ________________________

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0020RJ

Date : Jun-18-10

Sample type :

Skyline Gold Corp.

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165127	44.6	2.65	549	47	<0.5	91	0.64	39	23	104	532	9.11	1	0.73	<10	2.39	1902	<2	0.01	110	0.091	854	5.24	<5	2	49	<5	0.06	<10	<10	52	57	4825	3
165128	14.1	4.22	666	46	<0.5	55	0.76	40	24	126	595	10.54	<1	0.58	<10	4.34	2913	<2	0.01	114	0.075	306	4.96	<5	4	59	<5	0.07	<10	<10	74	50	4049	3
165129	3.1	3.95	213	91	0.5	29	0.57	6	20	136	106	7.88	1	0.78	<10	3.86	2299	<2	0.01	111	0.091	96	2.53	<5	4	43	<5	0.09	<10	<10	80	14	561	3
165130	3.2	4.03	214	75	0.6	40	0.60	7	18	124	109	7.90	<1	0.71	<10	3.95	2406	<2	0.01	105	0.089	101	2.50	<5	4	45	<5	0.08	<10	<10	78	13	606	3
165131	2.0	2.97	125	130	0.6	15	0.88	11	20	51	178	6.08	<1	0.91	<10	2.64	2388	<2	0.02	38	0.133	68	2.20	<5	2	74	<5	0.09	<10	<10	48	16	1040	2
165132	2.6	2.07	222	82	0.6	28	0.88	18	15	38	230	6.51	<1	0.83	<10	1.94	2329	2	0.02	21	0.105	77	3.44	<5	2	94	<5	0.09	<10	<10	57	28	2086	2
165133	14.7	2.30	182	118	0.6	31	0.93	18	18	37	213	6.02	<1	0.96	<10	1.95	2424	<2	0.02	16	0.130	327	2.69	<5	2	100	<5	0.09	<10	<10	49	28	2298	2
165134	2.3	2.17	113	118	0.7	29	1.22	31	18	30	208	5.71	<1	0.96	<10	2.11	2806	<2	0.02	18	0.119	51	2.38	<5	2	138	<5	0.11	<10	<10	46	42	4094	2
165135	4.3	1.93	117	113	1.0	24	1.15	15	19	39	147	5.33	<1	1.47	<10	1.61	2236	<2	0.02	18	0.127	123	2.53	<5	2	142	<5	0.14	<10	<10	42	22	1902	2
165136	17.4	2.69	238	94	0.7	67	0.52	58	19	79	441	6.76	<1	0.99	<10	2.34	1588	2	0.01	94	0.104	576	3.21	<5	2	45	<5	0.10	<10	<10	47	89	8156	3
165137	21.1	3.14	298	57	<0.5	120	0.89	197	15	90	581	8.43	<1	0.55	<10	3.03	3443	<2	0.01	83	0.060	543	4.50	<5	3	81	<5	0.06	<10	<10	48	283	>10000	3
165138	13.3	4.70	170	82	0.6	80	0.64	93	15	105	298	8.94	<1	0.79	<10	4.39	3768	<2	0.01	98	0.074	406	2.78	<5	5	56	<5	0.09	<10	<10	76	133	>10000	4
165139	<0.2	0.07	<5	<10	<0.5	<5	18.62	<1	<1	7	3	0.11	<1	0.02	<10	11.08	116	<2	0.01	2	0.019	<2	0.55	<5	<1	154	<5	<0.01	<10	<10	2	<10	15	<1
165140	5.9	5.24	132	90	0.8	32	0.60	18	16	106	114	8.92	<1	0.96	<10	4.69	3780	<2	0.01	81	0.097	363	1.78	<5	5	48	<5	0.12	<10	<10	89	30	2186	3
165141	57.0	4.11	376	52	<0.5	209	2.19	672	24	78	566	10.92	<1	0.62	<10	4.08	6994	<2	0.01	54	0.034	3266	6.97	<5	4	225	<5	0.08	<10	<10	65	1097	>10000	4
165142	12.3	5.12	44	101	0.9	130	1.14	323	13	126	436	8.83	3	1.10	<10	4.48	4976	<2	0.01	63	0.067	798	2.66	9	5	119	<5	0.13	<10	<10	84	481	>10000	3
165143	4.4	5.37	32	145	0.9	45	0.65	37	10	137	230	8.33	<1	1.24	<10	4.45	3495	<2	0.01	77	0.092	412	0.59	8	4	65	<5	0.14	10	<10	89	53	4724	3
165144	6.2	4.21	124	109	0.7	26	0.67	8	16	111	228	7.92	<1	0.95	<10	3.63	3445	<2	0.01	100	0.090	467	1.69	<5	4	61	<5	0.11	<10	<10	77	18	997	3
165145	8.8	4.37	127	141	0.8	32	0.68	13	18	123	238	8.08	<1	1.07	<10	3.79	3344	3	0.01	121	0.085	700	1.89	10	5	64	<5	0.12	<10	<10	72	21	1524	3
165146	5.7	4.36	101	153	1.1	31	0.86	22	13	103	175	7.55	<1	1.39	<10	4.07	3202	<2	0.01	88	0.085	492	1.23	6	5	91	<5	0.16	<10	<10	75	35	2997	3
165147	16.4	3.46	202	80	0.9	57	1.39	33	22	131	410	8.73	2	1.18	<10	3.43	3906	<2	0.01	114	0.071	1321	3.41	<5	5	156	<5	0.14	<10	<10	75	52	4374	3
165148	5.6	2.60	150	147	0.8	32	0.93	23	18	93	195	5.81	<1	1.07	<10	2.39	2662	<2	0.01	125	0.097	563	1.98	7	3	85	<5	0.11	<10	<10	49	34	3131	2
165149	4.6	3.32	86	153	0.7	21	1.14	21	12	99	188	6.41	<1	0.96	<10	2.93	3346	<2	0.01	112	0.101	488	1.30	5	3	93	<5	0.10	<10	<10	53	30	2419	2
165150	20.5	2.49	116	90	0.6	38	0.97	47	23	97	752	7.32	<1	0.95	<10	2.20	2038	<2	0.01	123	0.104	694	3.20	<5	2	88	<5	0.10	<10	<10	46	35	2762	3
165151	29.9	4.01	337	71	<0.5	122	1.57	205	25	85	285	9.79	<1	0.66	<10	3.99	5641	2	0.01	93	0.061	1985	4.52	<5	5	156	<5	0.08	<10	<10	72	335	>10000	4
165152	4.1	1.84	220	95	0.5	33	3.02	32	70	124	285	7.69	3	0.88	<10	2.57	2910	<2	0.01	162	0.115	411	4.13	<5	2	316	<5	0.08	<10	<10	40	28	2180	3
165153	2.5	2.53	185	141	0.6	19	2.26	10	30	126	203	5.51	<1	1.00	<10	2.78	2571	<2	0.01	176	0.110	279	1.57	<5	2	181	<5	0.09	<10	<10	48	15	1163	2
165154	3.4	2.41	150	115	0.6	19	2.69	18	25	128	113	5.56	<1	0.95	<10	2.78	3086	<2	0.01	156	0.102	729	1.47	<5	3	200	<5	0.10	<10	<10	52	19	1747	2
165155	1.4	2.02	109	146	0.5	16	2.94	7	18	115	102	5.17	<1	0.95	<10	2.39	2841	2	0.01	151	0.089	155	1.76	<5	2	199	<5	0.08	<10	<10	46	11	745	2
165156	2.6	0.60	146	97	<0.5	14	4.52	19	10	47	137	3.78	1	0.50	<10	1.72	3608	2	0.01	157	0.106	234	1.77	<5	1	292	<5	0.02	<10	<10	19	21	1967	2

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

Signed: ____________________

ASSAYERS CANADA

Assayers Canada

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

Report No : 0S0020RJ
Date : Jun-18-10
Sample type :

Skyline Gold Corp.

Project : Bronson
Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165157	40.8	0.54	218	85	<0.5	86	2.95	60	16	69	3929	5.66	3	0.44	<10	1.17	2841	<2	0.01	146	0.094	597	3.64	<5	1	167	<5	0.01	<10	<10	15	90	8132	3
165158	92.8	0.39	380	32	<0.5	132	0.65	37	20	55	>10000	9.32	2	0.31	<10	0.32	728	2	0.01	94	0.046	834	6.75	<5	1	27	<5	0.01	<10	12	13	49	4115	3
165159	116.1	0.53	693	25	<0.5	251	0.50	24	23	73	>10000	11.22	<1	0.41	<10	0.25	448	<2	0.01	111	0.077	1097	7.95	<5	1	22	<5	0.01	<10	14	16	34	2350	4
165160	5.4	1.01	259	75	<0.5	35	3.84	44	14	32	205	6.15	<1	0.58	10	1.86	3578	<2	0.01	19	0.141	477	3.66	<5	1	210	<5	0.04	<10	<10	24	52	4885	3
165161	7.6	1.89	471	55	0.5	65	2.16	98	20	47	217	8.63	<1	0.71	14	1.97	2219	<2	0.01	23	0.150	1350	5.14	<5	2	109	<5	0.06	<10	<10	46	129	>10000	3
165162	2.8	2.83	136	92	0.8	35	1.46	47	20	40	209	6.99	7	0.85	11	2.61	1683	<2	0.01	31	0.182	664	2.50	5	4	75	<5	0.10	<10	<10	73	66	5886	3
165163	2.3	2.47	231	79	0.7	19	1.87	9	27	45	233	8.15	<1	0.93	<10	2.17	1849	<2	0.01	33	0.174	326	3.56	<5	3	102	<5	0.09	<10	<10	67	14	776	3
165164	4.6	2.61	212	76	0.7	73	2.37	180	30	66	320	8.65	3	0.92	<10	2.58	2148	<2	0.01	35	0.127	730	4.25	8	3	139	<5	0.11	<10	<10	71	253	>10000	3
165165	5.0	2.15	93	121	0.6	19	2.28	16	22	51	385	5.81	<1	0.94	10	2.03	1903	<2	0.01	74	0.114	456	2.17	<5	3	136	<5	0.09	<10	<10	46	23	1823	2
165166	3.1	1.69	50	171	0.6	11	0.70	13	16	180	3092	3.82	1	0.66	26	0.62	314	210	0.04	14	0.050	132	1.29	20	5	35	12	0.03	<10	<10	43	13	322	6
165167	1.7	0.92	88	127	<0.5	<5	3.51	5	21	43	194	3.24	2	0.72	12	1.40	2685	2	0.01	81	0.101	83	1.04	<5	1	225	<5	0.05	<10	<10	20	<10	523	2
165168	28.7	1.90	266	49	0.5	33	1.71	13	18	83	4234	9.15	1	0.90	10	1.99	1834	10	0.01	129	0.095	211	4.88	<5	2	114	<5	0.08	<10	<10	45	15	880	4
165169	7.1	1.06	133	88	<0.5	38	2.60	40	18	67	314	5.56	3	0.74	<10	1.49	2459	2	0.01	92	0.125	976	3.44	<5	2	179	<5	0.05	<10	<10	24	61	5705	2
165170	4.2	0.89	144	52	<0.5	24	0.56	7	9	44	692	6.11	<1	0.65	<10	0.41	283	<2	0.01	66	0.148	124	4.42	<5	1	34	<5	0.02	<10	<10	23	<10	382	3
165171	6.9	1.71	143	90	<0.5	26	1.59	20	26	81	1085	6.24	<1	0.76	<10	1.78	1726	<2	0.01	124	0.124	188	3.37	<5	2	123	<5	0.06	<10	<10	31	27	2101	2
165172	3.9	1.78	101	86	<0.5	16	1.29	10	30	71	347	6.43	<1	0.61	<10	1.54	1469	<2	0.01	91	0.117	274	3.45	<5	2	102	<5	0.04	<10	<10	30	16	849	2
165173	4.4	2.09	79	120	0.5	19	1.23	6	20	61	542	6.11	2	0.84	<10	1.99	1419	<2	0.01	83	0.132	140	2.82	<5	2	132	<5	0.08	<10	<10	44	10	272	2
165174	5.2	2.20	71	129	<0.5	19	1.96	5	20	65	635	6.42	<1	0.80	<10	2.12	1976	<2	0.01	90	0.116	78	2.96	<5	3	188	<5	0.07	<10	<10	45	10	250	2
165175	2.7	3.99	46	82	0.8	26	2.25	11	10	54	283	6.60	<1	1.01	12	4.20	2188	<2	0.01	34	0.127	71	1.46	<5	5	198	<5	0.10	<10	<10	90	12	635	2
165176	1.6	3.96	28	93	0.8	13	2.65	6	9	58	201	6.16	<1	1.04	<10	4.21	2413	<2	0.02	31	0.117	117	0.99	<5	6	233	<5	0.09	<10	<10	95	11	509	2
165177	3.6	5.02	59	74	0.9	37	1.31	19	11	61	261	7.88	<1	1.00	14	4.61	1947	<2	0.01	23	0.139	597	1.59	6	7	100	<5	0.11	12	<10	128	41	2680	2
165178	11.5	2.68	119	95	0.8	34	1.12	33	32	113	711	7.12	<1	1.05	11	2.27	1330	<2	0.02	35	0.122	1361	3.45	5	4	79	<5	0.10	10	<10	66	54	4148	2
165179	0.8	3.62	28	81	0.6	8	3.59	4	8	74	144	6.20	4	0.74	<10	2.78	2511	<2	0.02	33	0.111	45	1.10	<5	7	245	<5	0.09	<10	<10	99	<10	188	2
165180	0.6	3.69	38	95	0.7	12	3.36	4	7	74	120	6.08	<1	0.79	<10	2.80	2399	<2	0.02	31	0.111	40	0.89	<5	8	232	<5	0.09	<10	<10	107	<10	155	2
Duplicates:																																		
165127	47.5	2.67	552	44	<0.5	87	0.68	40	23	107	534	9.49	<1	0.76	<10	2.51	1941	<2	0.01	110	0.092	874	5.34	<5	3	50	<5	0.07	<10	<10	53	56	5003	3
165136	17.7	2.83	259	96	0.8	79	0.56	65	20	83	459	7.20	<1	1.06	<10	2.53	1678	<2	0.01	105	0.114	599	3.37	5	3	49	<5	0.11	<10	<10	50	91	8498	4
165146	5.5	4.29	95	157	1.1	41	0.86	22	13	104	178	7.45	<1	1.40	<10	4.13	3222	<2	0.01	87	0.090	497	1.23	6	5	93	<5	0.16	11	<10	76	36	2971	3
165149	4.7	3.39	88	161	0.7	25	1.15	21	12	102	188	6.53	<1	0.99	<10	2.96	3399	2	0.01	114	0.107	494	1.33	<5	3	92	<5	0.10	<10	<10	54	29	2499	3
165158	99.7	0.44	411	32	<0.5	134	0.66	39	20	59	>10000	9.44	2	0.34	<10	0.34	735	<2	0.01	99	0.050	881	6.86	<5	1	28	<5	0.01	<10	12	13	50	4234	4

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

Signed: ____________________

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0020RJ

Date : Jun-18-10

Sample type :

Skyline Gold Corp.

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165168	27.5	1.92	283	50	0.5	34	1.78	14	20	92	4151	9.32	<1	0.92	10	2.03	1895	10	0.01	130	0.105	228	5.19	<5	3	117	<5	0.09	<10	<10	48	18	965	4
165171	7.1	1.75	148	89	<0.5	36	1.56	20	26	82	1101	6.33	<1	0.78	<10	1.79	1738	<2	0.01	125	0.122	190	3.41	<5	2	124	<5	0.06	<10	<10	32	25	2099	3
165180	0.6	3.87	38	93	0.7	10	3.57	4	8	76	123	6.47	<1	0.83	<10	2.95	2535	<2	0.02	33	0.119	43	0.92	<5	8	239	<5	0.09	<10	<10	109	11	167	2
Standards:																																		
Blank	<0.2	<0.01	<5	<10	<0.5	<5	<0.01	<1	<1	<1	<1	<0.01	<1	<0.01	<10	<0.01	<5	<2	0.01	<1	0.002	<2	<0.01	<5	<1	<1	<5	<0.01	<10	<10	<1	<10	<1	<1
CH-4	1.9	1.70	13	282	1.2	11	0.58	3	29	102	1988	4.41	<1	1.32	13	1.19	322	2	0.05	50	0.057	15	0.56	<5	7	10	<5	0.20	<10	<10	78	10	212	13

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

Signed: ______

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
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Tel: (604) 327-3436
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Quality Assaying for over 35 Years

Geochemical Analysis Certificate

0S-0020-RG1

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

Jun-18-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Jun-12-10

Sample Name	Au ppb	Au-Check ppb	Zn %	Sample-wt Kg
165127	1869	1681		3.0
165128	245			2.5
165129	46			0.2
165130	46			0.1
165131	29			2.0
165132	59			3.0
165133	452			3.5
165134	44			3.0
165135	73			4.0
165136	132			2.5
165137	182		3.05	2.5
165138	145		1.31	2.5
165139	2			0.2
165140	66			0.2
165141	214		11.8	0.1
165142	52		5.40	1.4
165143	13			1.2
165144	56			2.5
165145	53			3.0
165146	53	46		4.0
165147	145			
165148	54			
*0211	2158			
*ME-3			0.87	
*BLANK	<1		<0.01	

Au 50g F.A. AA finish; Zn by 4 acid digest AA finish

Certified by ________________

ASSAYERS CANADA

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Quality Assaying for over 35 Years

Geochemical Analysis Certificate

0S-0020-RG2

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

Jun-18-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Jun-12-10

Sample Name	Au ppb	Au-Check ppb	Cu %	Zn %	Sample-wt Kg
165149	47	44			3.0
165150	1420				3.0
165151	239				2.5
165152	127				2.5
165153	44				2.5
165154	32				4.0
165155	23				5.5
165156	65				4.5
165157	880				0.2
165158	1302		1.25		2.0
165159	1656		1.14		2.5
165160	142				2.5
165161	293			1.32	2.5
165162	56				3.0
165163	98				2.5
165164	151			2.99	2.0
165165	135				7.0
165166	1039				0.1
165167	55				3.0
165168	864	926			4.0
165169	263				4.0
165170	371				3.5
*0211	2098				
*ME-3			0.191	0.88	
*BLANK	<1		<0.001	<0.01	

Au 50g F.A. AA finish; Cu, Zn by 4 acid digest AA finish

Certified by ____________________

ASSAYERS CANADA

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Quality Assaying for over 35 Years

Geochemical Analysis Certificate

0S-0020-RG3

Jun-18-10

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following geochemical analysis of 10 core samples submitted Jun-12-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg
165171	659	616	5.0
165172	230		4.5
165173	171		5.5
165174	155		5.0
165175	194		4.0
165176	188		7.0
165177	214		4.0
165178	1076		2.5
165179	145		3.5
165180	120		3.0
*0211	2274		
*BLANK	<1		

Au 50g F.A. AA finish

Certified by ____________

DIAMOND DRILL HOLE LOG

HOLE: SK10-03	CONTRACTOR: Driftwood Diamond Drilling Ltd.
COLLAR COORDINATES UTM (NAD 83): Easting: 373542 Northing: 6280824.9	DATE STARTED: 03-Jun-10
COLLAR COORDINATES MINE GRID: Northing: 11677 Easting: 27368	DATE COMPLETED: 05-Jun-10
COLLAR ELEVATION: 649m	CORE SIZE: NQ
FINAL DEPTH: 204m	RIG: SRS 3000 Hydraulic

SURVEYS:

Depth	Azimuth	Inclination	Method
0	108.0	-45.0	compass, clinometer
96	100.7	-48.4	Reflex
201	103.1	-52.7	Reflex

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
0.00	6.00	casing								
6.00	15.00	FELDSPATHIC GREYWACKE	165266	6.46	7.50	1.04	0.22	9.6	418	700
		Grey mottled with light pink, white and grey-green feldspathic	165267	7.50	8.50	1.00	0.07	3.0	143	457
		greywacke. Grain size ranging from mudstone to siltstone to	165268	8.50	9.50	1.00	0.55	21.9	298	6414
		sandstone. 1 to 20 disseminated and in sulphide stringers Py.	165269	9.50	10.50	1.00	0.04	3.1	229	451
		Spotty and local trace to 0.5% ~ 2mm Sph associated with Py-Qtz-	165270	10.50	11.50	1.00	0.02	1.3	66	1930
		Dol-Cal hydrothermal injection (HI). moderate-intense patchy	165271	11.50	12.50	1.00	0.02	1.4	120	4933
		pods of faint pink-grey Kspar, white plag+qtz along with	165272	12.50	13.50	1.00	0.02	1.2	168	4728
		disseminated Chl gives this unit the mottled look. 25-50 TCA 1-	165273	13.50	14.50	1.00	0.01	1.2	107	2527
		2% Qtz stringers.	165274	14.50	15.00	0.50	0.02	1.8	157	2619
		@ 9.00 is 20 TCA ~ 60 mm wide with 80% blebby Py with 1-2% ~ 2mm spotty Sph, 15% Qtz and the rest wall rock hydrothermal injection (HI).								
		@6.22 m is a intensely limonitized fracture surface with abundant disseminate Py proximal to this 40 TCA fracture surface with < 0.5 mm limonite stain.								
		@ 9.41 m is a 45 TCA fault with slickensides, stepping surface with minor qtz on fracture surface.								
		@ 9.60 m is a 30 TCA hydrothermal injection 10 mm wide with 40% blebby coarse grained (~ 1 mm) with 60% qtz.								
		From 9.75 to 9.97 is a shear zone with average 5 mm offsets that are 4- 25 mm apart (avg = ~ 8-10 mm). Also, below the offsets there are tension gashes finfilled with feldspars (likely plag).								
15.00	63.90	LITHIC GREYWACKE	165275	15.00	15.85	0.85	0.24	13.4	284	6659
		Medium grey lithic greywacke mostly of siltstone grain size with	165276	15.85	17.65	1.80	0.13	3.1	194	3232
		occasional sandstone (mostly highlighted by the mottled	165277	17.65	18.75	1.10	0.2	7.5	446	4946
		texture).1-2% hairline to 3 mm qtz stringers with an average of	165278	18.75	20.00	1.25	0.04	20.6	826	9998
		40 TCA. 0.5 to 10% Py with less frequent Py hydrothermal	165279	20.00	21.00	1.00	0.03	2.8	129	1784
		injections (HI) and less disseminated Py with spotty <1% blebby	165280	20.00	21.00	DUP	0.03	2.8	141	2477
		Sph associated with the (HI) also with less Sph disseminations	165281	21.00	22.03	1.03	0.01	2.1	79	2158
		found here.	165282	22.03	23.03	1.00	0.03	2.1	82	1331

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		@ 17.8 m is a HI with 20 TCA with 30 mm. A few suspect (trace	165283	23.03	24.29	1.26	0.02	2.5	154	2320
		amounts of) (doubtful) Au flecs found here. Along with patches	165284	24.29	25.72	1.43	0.08	1.7	118	1835
		of ~20% Py disseminations with 1-@% Sph blebs.	165285	25.72	27.00	1.28	0.07	4.4	371	1555
			165286	STD 12	STD 12	STD 12	0.27	2.5	2408	295
			165287	27.00	28.00	1.00	0.03	1.3	85	654
		From 21.8 to 22.3 is a bedding plane with sharp contacts with	165288	28.00	29.00	1.00	0.03	1.5	107	408
		UCA = 20 and LCA = 20. The beds are of siltstone and mudstone.	165289	BLANK	BLANK	BLANK	<0.01	<0.2	2	20
		@ 18.44 to 18.71 is HI with the Py having a 30 TCA bearing	165290	29.00	31.00	2.00	0.05	1.5	120	281
		disseminated stringer within this HI. Sph = 1-2%, Chl blebs and	165291	31.00	33.00	2.00	0.05	1.7	183	1372
		filling interstices = ~10 %, the remaining comprising qtz,	165292	33.00	34.55	1.55	1.16	37.8	542	81000
		feldspars, and wall rock.	165293	34.55	36.00	1.45	0.08	12.4	445	12200
		@ 24.04 to24.32 is a HI with 40 UCA and 50 LCA with ~8%	165294	36.00	36.80	0.80	0.03	4.1	139	5759
		dissem Py, ~12%Qtz, and minor Biotite altering to Chl (3-4%) with	165295	36.80	38.00	1.20	0.05	4.2	294	1883
		the remainding as wall rock	165296	38.00	39.00	1.00	0.04	1.8	287	366
		@ 25.76m to 29.75 m is a lithic wacke with the biotite altering to	165297	39.00	40.30	1.30	0.18	3.1	342	436
		chlorite. Interbedded biotite, chlorite, qtz, Kspar, plag, +/- Py	165298	40.30	41.27	0.97	1.02	10.6	516	774
		form a well defined bedding. See below for measurements.	165299	41.27	42.00	0.73	0.17	3.7	299	1256
			165300	42.00	43.00	1.00	0.07	2.5	346	612
		@ 25.81 m bedding is 15 TCA with interbedded sandstone and	165301	43.00	44.00	1.00	0.05	2.4	265	370
		siltstone with Qtz and Py stringers inbetween	165302	44.00	45.00	1.00	0.08	1.8	285	518
		@ 27.75 to28.47 m is interbedded siltstone, and sandstone (with	165303	45.00	46.00	1.00	0.2	2.3	330	238
		Bio, kspar, plag and minor Py) present here with 15 TCA.	165304	46.00	47.00	1.00	0.22	6.7	505	1044
			165305	47.00	48.87	1.87	0.1	3.7	690	829
		@ 26.68 m is fault with oxidized gouge. 25 TCA curviplanar,	165306	48.87	50.00	1.13	0.13	3.6	513	865
		smooth with , 1 mm oxidized gouge.	165307	50.00	51.00	1.00	0.04	1.9	246	225
		@ 26.93 is a fault with an oxidized gouge film 55 TCA.	165308	51.00	52.23	1.23	0.02	1.9	200	300
		Curviplanar, smooth.	165309	52.23	53.33	1.10	0.12	5.3	268	1299
		@ 29.29 is a fault 40 TCA with 1 mm fault gouge breccia weakly	165310	53.33	54.37	1.04	1.91	53.0	866	6838
		limonitized planar smooth.	165311	54.37	55.54	1.17	6.01	145.0	3359	9197
		@ 31.00 to 31.25 m is a HI with Bio, Chl, Py (7-8%), minor Qtz. 15	165312	55.54	56.55	1.01	0.23	12.3	857	2207
		TCA.	165313	56.55	57.57	1.02	0.09	4.0	665	637
		@ 30.24 to 30.60 is a darker grey siltstone with a LCA of 60 and	165314	57.57	58.56	0.99	0.09	3.1	303	351

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		UCA of 20. Minor, 1% qtz ~ 1 mm wide, 45 TCA stringers present.	165315	58.56	59.66	1.10	0.22	6.4	631	275
			165316	59.66	60.87	1.21	1.09	42.8	1825	11500
		@32.56 to 32.76 is an HI with UCA of 20 TCA	165317	60.87	61.88	1.01	0.18	4.5	425	318
		@ 32.8 m is a fault. 15 TCA with slickensides and ~ 1 mm	165318	61.88	62.88	1.00	10.47	37.2	814	282
		oxidized and non-oxidized fault gouge. Trace Py.	165319	62.88	64.45	1.57	0.13	10.1	277	8952
		@ 34.55 to 34.68 m is a vein with UCA of 30 and LCA of 50. Bearing 10-15% blebby stringer Sph concordant with the vein angle and 2-3% Gal (?) and ~0.5% disseminated Py with stronger Py stringers on the periphery. The identity of the silver sulphide is uncertain but is labeled as Galena here.								
		@ 37.55 to 38.53 is a light purple-pink Kspar enriched interval with disseminated biotite. Weak spotty chloritic alteration. 6-8% dissem&stringer Py. Qtz veinlet in the middle of this interval likely provided the alteration fluid. Note: higher Qtz stringers here, 4-5%.								
		@ 37.94 to 38.05 is UCA = 45, LCA = 60 Qtz veinlet with 2-3% stringer like Sph, 6-8% blebby Chl, 3-4% blebby Py, 2-3% Bio.								
		@35.69 - 35.79 is a fault with broken up core and up to 3 mm fault gouge breccia. LCA is 35 TCA polished surface. UCA is 40 with a film of gouge, slightly limonitized.								
		@ 40.3 to 41.27 m is a hydrothermal breccia with feldspars and disseminated and stringer Py convoluted with some remnants of the wall rock still present near the upper core. Py amount begins to taper down downcore (30-40%)								
		@ 44.55 is relict bedding with an angle of 20 TCA with feldspar flooding in between the bedding planes..?								
		@ 46.4 to 63.90 is attaining a light pink/purple hue likely due to a higher presence of Kspar. Hence more of a feldspathic greywacke								
		@ 48.87 to 52.6 is becoming quite coarse grained. A lithic								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		sandstone with a high percentage of Kspar. 8-10% Py in disseminations and stringers. Local stringers increase the percentage of this interval. 1% Qtz-Dol stringers hairline to 2 mm wide. LCA is 20. @ 59.22 is a fault with gouge, 35 TCA. < 0.5 mm fault gouge. @ 59.11 is a polished with slickensides fault. 55 TCA. @ 59.07 is a 60 TCA fault polished with < 0.5 mm fault gouge. @ 53.33 to 55.54 is a hydrothermally brecciated interval with intervals (10 to 40 cm) of massive Py (>50%) @ 53.38 on a fracture surface there are flecs of high Cu grading mineral - Bornite @ 53.45 is a fault with slickensides. 50 TCA @ 60.87 to 63.70 m is lithic sandstone with high Kspar sediments with ~ 5% disseminated and stringer Py. 1-2% Qtz stringers. @ 59.66 m is a 65 TCA curviplanar fracture surface with slickensides.								
63.90	70.20	FELDSPATHIC GREYWACKE	165320	64.45	65.26	0.81	0.25	14.7	633	39000
		Light grey to cream feldspathic greywacke moderate to highly	165321	65.26	66.26	1.00	0.2	9.0	579	3229
		hydrothermally brecciated at parts. With intervals of	165322	66.26	67.36	1.10	0.22	10.8	708	8126
		stringer/patchy Sph mineralization and massive and semi-	165323	67.36	68.36	1.00	2.39	46.7	671	43000
		massive Py with Py disseminations throughout (non-mag, thus no	165324	68.36	69.36	1.00	1.82	19.1	556	7397
		Pyrrh). Spotty pervasive weak-moderate biotite. Intervals of	165325	69.36	70.20	0.84	0.17	3.9	483	1118
		higher Sph mineralization preferentially has Calcite rather than	165326	STD 13	STD 13	STD 13	0.96	3.2	3125	210
		Qtz as stringer/vein material. Where as previous units had predominant Qtz. This generation of hydrothermal fluids has more Calcite. See below for more specific detail. @ 64.45 to 65.26 is a HI with higher grades of Sph as stringers (5-6% of entire interval), with Py stringers mainly on the periphery								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		of this HI (<1% of interval), Cal, Dol, Qtz with Cal focussed								
		@ 67.36 to 68.79 m is a semi-massive to massive Py interval								
		with Py veins with shallow core angles. Sphal on the periphery of								
		the Py pods. Dol, Cal, Felds with minor Qtz.								
		@68.79 to 70.20 is transitioning into a more of a lithic wacke.								
		Still has quite high Py disseminations and stringers. Semi-massive								
		at parts but~20% Py. Biotite on the periphery of some Py								
		patches. Sparse qtz stringers.								
		@ 70.20 is a 50 TCA fault with 20 mm fault gouge breccia with ~								
		60 mm of broken up core below the gouge.								
70.30	95.04	VARIABLY CHLORITIZED GREYWACKE	165327	70.20	72.00	1.80	0.21	13.6	488	15400
		Medium grey-green variably pervasively moderately chloritized	165328	72.00	74.00	2.00	0.11	2.6	152	1850
		greywacke with silt to sandstone size grains. <1% qtz stringers	165329	74.00	75.25	1.25	0.15	3.7	374	958
		with infrequent 1-2 mm wide. Spotty weak-moderate biotite	165330	74.00	75.25	DUP	0.13	3.2	324	1188
		alteration. 0.5% to 10% with an average of 1% with locally high	165331	75.25	76.25	1.00	0.23	8.8	750	17300
		Py presence where wide Py stringers are present. Mostly	165332	76.25	76.46	0.21	3.05	36.8	3638	2483
		disseminated Py. Very local Sph (See below). Only local wide Py	165333	76.46	77.50	1.04	0.13	4.7	391	601
		stringers.	165334	77.50	78.40	0.90	0.98	20.9	2645	432
		@ 72.45 is a 10 TCA fault up to 6 mm clay fault gouge breccia	165335	78.40	78.90	0.50	1.74	36.6	5083	733
		with spotty weak limonite, finely disseminated Py and weak Chl.	165336	78.90	79.80	0.90	0.2	7.8	1122	408
			165337	79.80	81.00	1.20	0.17	7.5	1040	905
		71.77 is a 10 TCA fault with slickensides not much gouge	165338	81.00	82.00	1.00	0.1	3.6	598	175
		though.	165339	BLANK	BLANK	BLANK	<0.01	<0.2	5	25
		@ 75.25 to 76.46 m is an interval with more frequent wide Py	165340	82.00	83.44	1.44	0.03	1.5	264	181
		stringers also with local Sph producing a halo like feature around	165341	83.44	85.02	1.58	0.05	1.9	245	166
		the wall rock+Py (found at 75.77)	165342	85.02	87.00	1.98	0.11	6.0	907	351
		@ 76.26 is a fault with limonitized gouge a thin film of it. 50 TCA.	165343	87.00	88.70	1.70	0.05	2.7	297	990
			165344	88.70	89.32	0.62	1.16	26.8	1012	16000
		@ 76.08 is a fault with Fe-oxidized fault gouge. 40 TCA with	165345	89.32	91.00	1.68	0.06	4.7	165	1728
		dissem. Py.	165346	91.00	93.00	2.00	0.01	0.2	28	210
		@ 78.23 is a 6 mm discontinuous 80TCA Sph stringer.	165347	93.00	95.04	2.04	0.02	0.3	53	210

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		75 TCA bedding from 78.15 to 78.45m wth bands of biotite and feldspars.								
		@ 78.55 there is a 20 mm 20 TCA Py+Cpy+Dol+Cal+Qtz HI								
		@80.52 is 60 TCA bedding.								
		30TCA fault with 2mm fault gouge at 82.87m								
		81.29 is a 50 TCA bedding plane								
		@ 84.73 is curviplanar surface fault with coarse fault gouge.								
		@ 85.02 to 95.04 is a grainy coarse-grained,hence lithic sandstone with biotite, qtz, and feldspars. Now with Calcite stringers instead of qtz (1-3% hairline to up to 12 mm wide, mostly 1-2 mm). 0.5 to 1% disseminated Py with occasional wide Py+ Sph HIs.								
		@ 85.38 is a bedding plane 60 TCA.								
		@ 88.7 m is a 5 TCA Py+Sph+Cpy+Gal 10 to 15 mm wide. (Py = 55%, Sph=20%, Cal = 15%, Qtz = 5%, Gal= 2-3%, Cpy= 1-2%								
		@ 93m is 30 TCA polished, smooth, slickensided and planar fault.								
95.04	107.52	FELDSPATHIC GREYWACKE	165348	95.04	96.00	0.96	0.01	<0.2	18	193
		Pale brown-pink feldspathic greywacke pervasively disseminated	165349	96.00	97.00	1.00	0.01	<0.2	<1	198
		with < 1mm biotite flecs. Noticeably less HI than previous unit.	165350	97.00	98.00	1.00	0.01	0.2	24	184
		No longer chloritized. 1-2% disseminated Py with some local	165351	98.00	100.09	2.09	0.29	3.3	223	218
		stringers. Now dominantly Qtz stringers (1-2%) with local Calcite	165352	BLANK	BLANK	BLANK	<0.01	<0.2	<1	8
		stringers.	165353	100.09	101.00	0.91	0.17	3.2	330	393
		@ 96.59 is a 65 TCA slickensided fault.	165354	101.00	102.00	1.00	0.14	3.1	259	217
		@ 97.54 is a slickensided fault with 45 TCA	165355	102.00	103.00	1.00	0.04	1.0	107	71
		@ 99.37m to 100.09 is a 5 mm wide Py stringer near parallel TCA	165356	103.00	104.00	1.00	0.03	1.2	128	127
		some minor Qtz associated with this stringer.	165357	104.00	105.00	1.00	0.07	3.4	185	403
		@ 101.54 and 101.86 are shears both fracture surfaced polished	165358	105.00	106.00	1.00	0.12	4.1	343	292
		smoothly, 40 and 60 TCA ,respectively.	165359	106.00	107.10	1.10	0.32	9.4	777	610
		@ 101.00 to 101.40 is an interval with higher Py % (10-15%) as wide Py stringers.								

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From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		@ 102.03 is a fault with 20 TCA 15 mm fault gouge.								
		@ 104.65 is a 45 mm wide 20 TCA Qtz with some trace carbonate with trace - 0.5% disseminated Py.								
		@ 104.88 Py stringer 5-10 mm wide, 40 TCA (but in opposite direction as previous qtz vein.								
		@ 105.75 m 35 TCA 25 mm wide with Calcite, disseminated Py, trace Ga, trace Cpy, trace Sph.								
		@ 106.91 to 107.1 is a HI with massive Py (60%), 50 TCA with calcite, biotite, trace Chl.								
107.52	125.91	FELDSPATHIC GREYWACKE	165360	107.10	108.00	0.90	0.06	1.4	118	148
		Very pale grey with intervals of purple (biotic alteration)	165361	108.00	110.00	2.00	0.02	0.9	86	138
		feldspathic greywacke intermittently and pervasively moderately	165362	110.00	112.00	2.00	0.03	0.8	88	75
		biotitic alteration.2-3% stringers of which are dominantly calcite	165363	112.00	114.00	2.00	0.03	1.1	126	72
		with some occasional qtz. Blebby and disseminated Py 1-2% and	165364	114.00	116.00	2.00	0.02	1.1	153	141
		locally abundant. Trace Sph, Gal, and Cpy where noted.	165365	116.00	118.00	2.00	0.03	1.0	123	84
			165366	118.00	120.00	2.00	0.03	1.2	113	91
		@ 110.75 and 111 are cavities formed likely formed due to the	165367	120.00	122.00	2.00	0.02	1.3	125	119
		calcite dissolving.	165368	122.00	124.00	2.00	0.02	1.1	135	48
		@ 113.7 is 35 TCA bedding of plag and Kspar alteration which	165369	124.00	126.00	2.00	0.02	1.1	69	78
		continues for about 200 mm. Also, a Py stringer present proximal to this bedding.								
		@ 116.73 m is a 35 TCA fault with < 0.5 mm fault gouge, planar, smooth.								
		@ 120.38 is another cavity formed due to dissolved calcite.								
		@ 121.44 is bedding 25 TCA. The wall rock's matrix effervesces pervasively moderately.								
125.91	128.12	MUDSTONE	165370	126.00	128.00	2.00	<0.01	0.7	11	294
		White-very pale grey mudstone with 1-2% calcite stringers	165371	STD 12	STD 12	STD 12	0.26	2.9	2814	308
		commonly 45 TCA. Local trace disseminated Py.								
128.12	130.00	FELDSPATHIC GREYWAKE HYDROTHERMALLY	165372	128.00	129.00	1.00	1.55	7.3	136	3965
		BRECCIATED	165373	129.00	130.00	1.00	0.22	9.2	412	5110
		Light grey-blue feldspathic greywacke hydrothermally brecciated								

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From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		by dolomitic and calcitic fluids. Brecciation is visible at multiple points. Mainly Py within brecciation (3-4%) and rare Sph stringers in and out of brecciation (<0.5%) Dolomite/Calcite = 8-10% Note: 29.08 to 29.64 is relatively competent and not brecciated								
130.00	130.55	FELDSPATHIC GREYWACKE	165374	130.00	131.00	1.00	0.15	9.6	235	9506
		This unit was unaffected by the brecciation. (Possibly due to a different cement type during diagenesis provided more resistance from brecciation)(or fluids simply preferentially penentrated those areas.) Also, note that the matrix in the non-brecciated areas are non-calcareous, where as in the brecciated intervals effervesces with HCl. 5-7% disseminated and stringer Py.								
130.55	132.52	FELDSPATHIC GREYWAKE	165375	131.00	132.00	1.00	0.36	18.3	549	30400
		This unit has abundant HI mostly low angles TCA (See below for details). Py in HI as stringers and disseminations ~ 8-10% and 4-5% patchy Sph in HI. @ 131.88 is bedding at 45 TCA. @ 130.55 is an HI upper contact 15 TCA. Lower is obsecure @ 132.52 is HI Upper contact near parallel TCA i.e. 0 @ 133.17 is a HI contact lower contact TCA = 25 @132.52 to 133.17 m is a hydrothermally brecciated feldspathic greywake that has been rebrecciated. Breccia within a breccia is visible at 132.80 m. Sph is minor (<0.5%) but at 132.15 is a HI with 10-12% Sph over a 50 mm interval. Trace - 0.5% disseminated Cpy, 2-3% disseminated and stringer Py.								
133.17	156.5	FELDSPATHIC GREYWACKE	165376	132.00	133.00	1.00	2.39	10.5	331	8128
		Mainly a feldspatchic greywacke with some interbedded siltstone	165377	133.00	134.00	1.00	0.52	5.5	347	3650
		and mudstone (longer intervals noted) with varying degrees of	165378	134.00	135.00	1.00	0.48	6.4	196	2959
		biotitic alteration, (of the feldspars most of it is either original	165379	135.00	136.00	1.00	0.07	5.3	234	9716
		Kspar or is an alteration product mainly moderate intermittent	165380	135.00	136.00	DUP	0.12	7.8	319	12200

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		pervasive. Disseminated and periodic stringer Py ranging from	165381	136.00	137.00	1.00	0.08	2.3	130	630
		1% to locally 10%. General bedding angle is 20 to 70 TCA. See	165382	137.00	138.05	1.05	0.14	1.9	219	113
		below for more specifics. stringers and veining follow this general	165383	138.05	139.00	0.95	0.03	1.8	104	532
		trend as well.	165384	139.00	140.00	1.00	0.15	11.4	208	5722
			165385	140.00	141.00	1.00	0.1	3.6	198	356
		@ 133.91 to 134.45 m - siltstone to mudstone unit, 45 TCA	165386	141.00	142.00	1.00	0.11	5.2	181	16700
		relatively free of biotitic alteration.	165387	142.00	144.00	2.00	0.57	51.6	336	73800
		@ 134.45 to 134.93 m - HI with 40% semi-massive Py moderate	165388	144.00	145.00	1.00	0.04	1.3	144	444
		to intensely biotite, spotty weak chlorite. HI is 0-5 TCA. Trace	165389	145.00	146.00	1.00	0.18	1.0	107	185
		Sph on periphery of Py vein.	165390	146.00	146.88	0.88	0.05	1.4	176	719
		@ 138.88 is 20 TCA 25 to 30 mm milky white qtz vein with	165391	146.88	147.30	0.42	1.74	30.9	1230	29100
		interstitial minor calcite.	165392	147.30	148.00	0.70	0.15	1.6	143	646
		! 138.49 to 138.75 - siltstone-mudstone UCA - 55 TCA, LCA - 55.	165393	148.00	149.00	1.00	0.06	2.0	125	1325
		Relatively biotite free, disseminated Py ~1%.	165394	149.00	150.00	1.00	0.09	3.1	130	2825
		@ 141.30 is 30 TCA bedding plane highlighed by biotite and	165395	150.00	151.00	1.00	0.18	11.3	255	15400
		feldspathic greywacke.	165396	151.00	152.00	1.00	0.04	1.4	90	782
		@ 141.52 is a 60 TCA 30 mm wide Py veinlet	165397	152.00	153.00	1.00	0.09	1.4	158	156
		@ 142.58 to 142.87 is a HI with 50 TCA Py-Sph (with Sph on	165398	153.00	154.00	1.00	0.12	2.9	95	2011
		upper core interval) Sph = 8 mm wide stringer, Py = 10-15%. 2	165399	154.00	155.00	1.00	0.19	1.3	139	125
		mm wide Sph stringer parallel TCA cross-cuts Py.	165400	155.00	156.00	1.00	0.08	1.7	95	774
		@143.66 to 143.8 is a Sph veinlet (with LCA of 50. UCA is	165401	156.00	157.00	1.00	0.71	24.8	160	18600
		obsecure)i.e. This intersection is massive Sph with spotty Gal. ~								
		30 mm Py injection right proximal downcore from the Sph vein.								
		Mainly calcite with minor qtz								
		@ 144.60 m is a 40 TCA, 20 mm wide qtz stringer with 30% Py								
		with minor Sph on periphery.								
		@ 144.96 is a 50 TCA 10 mm wide mainly Py stringer with <10%								
		qtz.								
		@ 143.61 is a shear 50 TCA, polished, planar smooth.								
		@ 145.84 is a fault with slickensides 45 TCA with trace qtz on								
		smooth, planar fracture surface.								
		@ 146.2 is a 30 TCA shear, polished, smooth, planar, minor qtz.								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		146.88 to 147.2 is a massive Py vein with moderate Sph in the middle of this interval (40 mm true width)+ minor Gal associated wth the Sph.@ UCA = 50, LCA = 30. There is also peripheral Sph on both UC and LC contacts suggesting that this interval is a result of 2 HI with the higher Ga in between the 2 HI.								
		@ 150.81 to 150.98 is a HI with UCA = 35, LCA = 45. ~ 10-15% Sph, 5-10% Py, 40% baby blue-grey qtz, 20% biotite, 10-15% wallrock/feldspar, 3-5% chlorite with peripheral 1% Cpy and 1% Gal.								
		@ 151.74 is a shear 20 TCA polished smooth, planar.								
		@ 152.58 is a 40 TCA 30 mm wide milky white qtz veinlet with ~ 15 % blebby chlorite and trace disseminated Sph.								
		@ 152.93 to 153.03 is a 30 TCA with 10-15% chlorite, and the majority milky white qtz with < 1% Cpy, < 1% Gal and 1-2% Sph.								
156.50	176.78	LITHIC GREYWACKE	165402	157.00	158.00	1.00	2.22	462.9	314	9900
		Near the upper contact of this unit is gradually transitioning into	165403	158.00	159.00	1.00	0.1	3.6	141	1847
		a lithic greywack. From 171.1 m onwards the lithic clasts are	165404	159.00	161.00	2.00	0.87	3.2	190	107
		more apparent There are noticeably less HI and sulphide bearing	165405	161.00	163.00	2.00	0.08	1.6	123	184
		veins/stringers when compared to the above unit (feldspathic	165406	163.00	165.00	2.00	0.05	2.2	105	884
		greywacke). ~1% wider (not average 1 mm like above) average 4-	165407	165.00	167.00	2.00	0.27	3.3	209	217
		5 mm qtz stringers/veinlets with minor Cal. 0.1 to 3%	165408	167.00	169.00	2.00	0.07	0.3	64	111
		disseminated sulphides with occassional Py stringers that	165409	169.00	171.00	2.00	0.2	0.6	113	92
		increase Py content by ~5%.	165410	171.00	173.00	2.00	0.03	<0.2	35	166
			165411	173.00	175.00	2.00	0.09	0.5	86	139
		@ 153.36 is a 15 TCA 30 mm wide milky white qtz+dark green chlorite (anite?) 3-5%.	165412	175.00	177.00	2.00	0.86	14.5	268	11100
		@ 153.68 is a 50 mm true width baby blue-grey qtz veinlet with 8-10 magnetite,3-4% chlorite (anite), 1-2% sph, <0.5% Cpy. 45 TCA.								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		@ 156.45 to 156.5 is a intermediate-mafic dyke with 5mm to 50 mm chill margins (average 10 mm). With angular ~ 1 mm calcareous flecs. UCA = 65. LCA is too irregular. @ 156.08 is a HI with 45 TCA 40 mm wide, with magnetite enveloping the Sph+Qtz (25 mm wide Mt upper core section and 20 mm wide Mt on the lower core).2 sequences of ~5-10 mm Sph and ~ 5 mm Qtz are alternating with each other. Total HI width is 70 mm. Trace-0.5% Gal and Cpy, both blebby, 3-5% Py/Pyrrh. @ 157.87 is a 30 TCA 35 to 40 mm veinlet. Qtz- 8-10% Sph, ~ 1% Gal with Py stringer with minor blebby Cpy within adjacent to this veinlet. @ 159 15 TCA slickensided fault fracture surface, planar. @ 162.44 is a 40 TCA 5 to 10 mm Py stringer with trace amounts of Spy on the periphery. Slightly calcareous matrix within the Py stringer. @ 163m is a 30 TCA 30-35 mm opaque white qtz vein @ 165.45 is a 40 TCA 30 mm true width biotite altering to chlorite-Pyrite stringer (ratio between bio&Py is 50:50). Non-magnetic. @ 166.50 m is a discontinuous Py stringer, 50 TCA, 5 to 10 mm wide. Suspect Au flecs, but unlikely. @ 166.54 to 176.78 is a lithic wacke relatively free of Py stringers or mineralized HI. Lithics range from ~ 1 mm to up to 100 mm mostly ranging in the mm scale. Lithic clasts are mostly felsic in composition with angular feldspars forming over the clast and matrix. Core sticks are coherent competent. Pervasive moderate biotitic alteration still exists.								
176.78	180.96	FELDSPATHIC GREYWACKE	165413	177.00	179.00	2.00	0.11	3.2	137	622
		light to medium grey feldspathic greywacke with spotty weak local magnetite patches. 3-5% blebby 5-10 mm Py. 8-10% qtz	165414	179.00	181.00	2.00	0.15	2.9	145	2066

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		stringers of which veins and near parallel veinlets increase %. Weak spotty local biotite concordant with bedding (30 TCA measured at 179.78 m) Vuggy qtz stringers present. See below for more details. @176.78 is a 25 UCA qtz vein with massive sulphides for the first 50 mm (~70-80% Py+/- Pyrr, 20% FeO (Limonite, hematite, goethite, magnetite), 10% wall rock). This vein changes composition to a near 100% milky white qtz vein that transitions into near parallel TCA and runs till 177.5m) This vein is slightly vuggy. @ 178.08 m there is a 10 TCA milky white qtz vein 15-25 mm wide. There is a biotite stringer above this vein ~ 10 mm wide. @ 178.62m there is a near parallel TCA milky white vuggy qtz vein, 10- 15 mm wide. This vein cross-cuts a Py stringer at 178.64m.								
180.96	186.38	Greywacke	165415	181.00	183.00	2.00	1.77	6.1	165	150
		Pervasively moderate biotite with frequent 2-3% hairline to 11 mm qtz-cal stringers. Biotitic alteration grades in and out of this unit. (total including dissem&stringers = 6-8%)3-4% disseminated Py along with frequent Py stringers. See below for Py stringer details. Also, some sequences of interbedded siltstone/mudstone. Bedding angles measuerd are 20, 40 and 50 TCA. @ 181.07 is a 30 TCA Py veinlet/stringer 10 to 15 mm wide @ 181.46 35 TCA, 30 mm wide HI with mostly Py enveloped wth 10-30 mm wide biotite. @184.24 is a 35 TCA Py veinlet 25 to 40 mm wide. There is a stringer of chlorite right adjacent and below this Py veinlet. (3-4 mm wide and discontinuous) @ 185.37 m UCA 60, LCA=50 130 mm true width milky white qtz vein devoid of apparent sulphides.	165416	183.00	184.00	1.00	0.07	0.7	89	111
			165417	184.00	185.00	1.00	13.47	12.3	78	92
			165418	185.00	186.38	1.38	0.5	3.5	100	134

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
186.38	187.02	INTERMEDIATE TO MAFIC DYKE	165419	186.38	187.02	0.64	0.01	<0.2	49	113
		Dark grey intermediate to mafic dyke with calcareous spots. UCA = 40 TCA. LCA = 30								
187.02	191.39	Greywacke	165420	187.02	188.35	1.33	0.58	1.6	149	103
		Weak to moderately pervasive biotite and Kspar altered. 0.5 to	165421	BLANK	BLANK	BLANK	<0.01	1.9	1	5
		3% disseminated Py-Pyrr with higher grades more proximal to Py	165422	STD 13	STD 13	STD 13	0.89	3.8	3107	167
		stringers. 1-2% calcite stringers.	165423	188.35	189.35	1.00	1.18	2.1	218	89
		@ 188.48 m is a 30 TCA 25-30 mm Py-Pyrr stringer with 1-3 mm	165424	189.35	190.35	1.00	0.33	0.3	139	70
		biotite and Sph stringers enveloping the Py. Calcite associated	165425	190.35	191.39	1.04	0.25	0.9	284	133
		with it as well.								
		@ 188.77, 30 TCA 5 mm Py-Pyrr-calcite-biotite stringer.								
191.39	204.00	LITHIC GREYWACKE	165426	191.39	193.00	1.61	0.06	<0.2	66	72
		Intermittent pervasive weak-moderately biotite lithic greywacke	165427	193.00	195.00	2.00	0.06	0.4	86	64
		with very few Py stringers ranging from25-40 TCA and 10-15 mm	165428	195.00	197.00	2.00	0.03	0.2	36	53
		wide (only 7 throughout this unit, also more frequent closer to	165429	197.00	199.00	2.00	0.04	0.5	60	53
		fault close to EOH). Cal-Qtz (majority is calcite) stringers 0.5-1%.	165430	197.00	199.00	DUP	0.03	0.6	72	71
		Lithic clast sizes ranges from a few mm to several cms.	165431	199.00	201.00	2.00	0.01	0.8	37	121
			165432	201.00	202.50	1.50	0.01	0.2	21	186
		@ 203.18m and 55 TCA fault with 3 mm fault gouge breccia	165433	202.50	204.00	1.50	0.19	1.0	67	539
		@ 199.93 m is a 2 mm diameter suspect light-medium green serpentinite (accessory mineral).								
		204.00 End of Hole								

Assayers Canada
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Metallic Assay Certificate

0S-0024-RM1

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-13-10

We *hereby certify* the following analysis of 18 core samples submitted Jun-21-10

Sample Name	Wt Total g	Wt +150 g	+150 Au mg	-150 Au g/tonne	Metallic Au g/tonne	Net Au g/tonne
165292	859.1	50.2	0.130	1.07	0.15	1.16
165298	956.8	70.5	0.090	1.00	0.09	1.02
165310	943.4	51.9	0.172	1.83	0.18	1.91
165311	965.1	71.9	0.974	5.40	1.01	6.01
165316	969.5	48.5	0.058	1.08	0.06	1.09
165318	951.1	63.5	2.176	8.77	2.29	10.47
165323	945.7	70.1	0.128	2.43	0.14	2.39
165324	969.9	69.4	0.192	1.75	0.20	1.82
165332	199.6	31.6	0.254	2.11	1.27	3.05
165335	944.1	64.1	0.177	1.67	0.19	1.74
165344	957.1	83.6	0.221	1.02	0.23	1.16
165372	956.5	94.9	0.204	1.48	0.21	1.55
165376	927.4	61.9	0.197	2.33	0.21	2.39
165391	963.9	89.9	0.441	1.42	0.46	1.74
165402	979.9	47.4	1.442	0.79	1.47	2.22
165415	980.7	54.2	0.140	1.72	0.14	1.77
165417	979.6	36.4	1.308	12.60	1.34	13.47
165423	979.7	43.3	0.078	1.15	0.08	1.18

Fire Assay for Metallic Au analysis

Certified by ________________

ASSAYERS CANADA

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Report No : 0S0024RJ
Date : Jul-13-10
Sample type : CORE

Skyline Gold Corporation

Project : Bronson
Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165266	9.6	2.28	387	79	<0.5	19	0.53	9	28	97	418	7.19	1	0.62	<10	1.96	1598	2	0.01	99	0.083	256	3.56	<5	1	48	<5	0.06	<10	<10	39	<10	700	3
165267	3.0	2.06	221	99	<0.5	6	0.93	6	25	72	143	5.46	<1	0.74	<10	1.90	2357	3	0.01	92	0.092	154	2.56	<5	1	85	<5	0.07	<10	<10	34	<10	457	2
165268	21.9	2.37	484	48	<0.5	35	0.71	54	25	92	298	9.12	<1	0.68	<10	2.11	2073	2	0.01	99	0.093	796	4.75	<5	1	64	<5	0.07	<10	<10	43	56	6414	3
165269	3.1	2.00	222	129	0.5	5	1.24	6	16	88	229	5.38	<1	0.92	<10	1.95	2522	3	0.01	111	0.097	152	2.55	<5	2	139	<5	0.08	<10	<10	35	<10	451	2
165270	1.3	1.61	115	118	<0.5	<5	1.19	16	10	55	66	3.27	<1	0.71	<10	1.56	2052	2	0.01	84	0.112	58	1.16	<5	1	124	<5	0.06	<10	<10	26	15	1930	1
165271	1.4	2.15	113	138	0.5	8	1.19	38	12	66	120	4.39	<1	0.89	<10	2.06	2034	2	0.02	84	0.126	55	1.67	<5	2	124	<5	0.08	<10	<10	40	40	4933	2
165272	1.2	2.12	59	125	0.7	6	1.21	37	9	73	168	3.72	<1	1.06	<10	2.15	2090	<2	0.02	60	0.111	20	1.00	<5	2	122	<5	0.11	<10	<10	43	39	4728	1
165273	1.2	2.20	71	137	0.7	5	1.29	20	10	65	107	3.91	<1	1.05	<10	2.18	2191	2	0.02	71	0.100	42	1.00	<5	2	133	<5	0.11	<10	<10	40	20	2527	1
165274	1.8	1.74	79	111	<0.5	5	1.11	20	12	52	157	3.54	<1	0.72	<10	1.65	1935	<2	0.01	52	0.113	61	1.22	<5	1	107	<5	0.06	<10	<10	26	20	2619	1
165275	13.4	2.07	281	103	<0.5	23	1.04	50	16	55	284	6.13	<1	0.81	<10	1.88	2143	<2	0.01	79	0.110	553	3.13	<5	2	105	<5	0.07	<10	<10	35	57	6659	2
165276	3.1	2.38	116	122	0.5	10	0.76	26	15	98	194	5.63	<1	0.86	<10	2.14	2100	2	0.01	91	0.099	243	2.18	<5	2	64	<5	0.09	<10	<10	40	26	3232	2
165277	7.5	1.97	229	120	<0.5	13	1.05	34	18	58	446	5.25	<1	0.74	<10	1.71	2808	<2	0.01	50	0.111	595	2.21	<5	2	89	<5	0.07	<10	<10	39	40	4946	2
165278	20.6	3.01	270	86	0.5	32	0.99	79	24	79	826	8.29	<1	0.87	<10	2.79	3027	3	0.01	65	0.122	1666	3.97	<5	3	80	<5	0.09	<10	<10	60	94	9998	4
165279	2.8	2.70	134	105	<0.5	7	0.71	14	18	66	129	5.70	<1	0.74	<10	2.37	2264	2	0.01	76	0.122	304	1.87	<5	2	55	<5	0.07	<10	<10	41	15	1784	2
165280	2.8	2.84	94	106	0.5	7	0.69	18	14	72	141	5.45	<1	0.80	<10	2.47	2288	<2	0.01	72	0.123	312	1.53	<5	2	54	<5	0.08	<10	<10	42	20	2477	2
165281	2.1	1.83	61	127	<0.5	5	1.64	15	9	71	79	3.17	<1	0.67	<10	1.82	3384	<2	0.02	64	0.090	196	0.54	<5	1	130	<5	0.05	<10	<10	26	17	2158	1
165282	2.1	2.27	122	109	<0.5	7	0.93	11	15	104	82	4.40	<1	0.75	<10	2.14	1888	2	0.02	101	0.102	192	1.29	<5	2	87	<5	0.07	<10	<10	40	12	1331	2
165283	2.5	2.65	89	122	0.5	8	1.41	18	16	69	154	5.19	<1	0.89	<10	2.83	2418	<2	0.02	83	0.103	136	1.57	<5	3	153	<5	0.09	<10	<10	48	20	2320	2
165284	1.7	2.12	79	127	0.6	7	1.22	16	21	72	118	4.79	<1	0.85	<10	2.16	2011	3	0.02	58	0.140	99	1.69	<5	2	124	<5	0.09	<10	<10	49	15	1835	2
165285	4.4	2.99	104	132	0.6	8	0.95	14	21	68	371	5.66	<1	0.82	<10	3.02	1961	2	0.02	68	0.139	218	1.53	<5	3	93	<5	0.09	<10	<10	71	13	1555	2
165286	2.5	1.08	26	147	0.5	6	0.86	4	21	63	2408	3.22	<1	0.49	20	0.66	206	220	0.03	8	0.055	50	1.54	<5	4	44	12	0.04	<10	<10	40	<10	295	4
165287	1.3	2.32	53	179	0.8	<5	1.02	6	14	69	85	4.39	<1	0.95	<10	2.29	1594	<2	0.05	43	0.189	95	1.04	<5	3	103	<5	0.12	<10	<10	70	<10	654	2
165288	1.5	2.15	58	196	0.8	5	1.18	5	25	28	107	5.17	<1	1.14	<10	2.05	1628	2	0.03	25	0.222	92	2.00	<5	2	122	<5	0.13	<10	<10	61	<10	408	2
165289	<0.2	0.04	<5	10	<0.5	<5	18.63	<1	<1	4	2	0.07	2	0.01	<10	9.81	80	<2	0.01	1	0.021	<2	0.57	<5	<1	149	<5	<0.01	10	<10	2	<10	20	<1
165290	1.5	1.95	135	211	0.9	<5	1.16	4	20	36	120	4.82	<1	1.09	<10	1.82	1334	<2	0.04	23	0.202	49	1.77	<5	3	120	<5	0.14	<10	<10	68	<10	281	2
165291	1.7	2.59	302	191	1.0	6	1.31	14	20	35	183	5.99	<1	1.34	<10	2.37	1778	<2	0.03	23	0.275	86	2.19	<5	3	158	<5	0.16	11	<10	77	12	1372	2
165292	37.8	1.82	>10000	56	<0.5	88	3.52	514	109	33	542	9.31	2	0.81	<10	2.47	4839	3	0.01	31	0.170	3962	5.03	8	2	313	<5	0.08	10	<10	44	558	>10000	3
165293	12.4	3.74	1285	194	1.2	23	0.62	83	14	33	445	7.83	<1	1.62	<10	3.21	2184	<2	0.01	21	0.261	1657	1.96	<5	3	68	<5	0.19	13	<10	83	94	>10000	3
165294	4.1	3.25	97	228	1.1	11	0.87	42	13	32	139	5.99	<1	1.64	<10	2.84	1770	2	0.01	30	0.263	679	1.41	<5	3	124	<5	0.18	11	<10	71	49	5759	3
165295	4.2	2.35	119	168	0.9	7	1.86	15	15	61	294	5.50	<1	1.42	<10	2.45	2339	3	0.01	48	0.182	480	1.72	<5	2	371	<5	0.15	<10	<10	51	16	1883	2

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

Signed: ______________

Assayers Canada

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

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

Report No : 0S0024RJ

Date : Jul-13-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165296	1.8	2.36	476	182	1.2	<5	1.51	5	24	32	287	5.67	<1	1.94	<10	2.22	1481	2	0.02	10	0.278	55	2.50	<5	2	323	<5	0.19	11	<10	66	<10	366	2
165297	3.1	2.11	235	108	1.1	<5	1.23	6	23	30	342	5.85	<1	1.75	<10	1.91	1225	3	0.02	8	0.211	61	2.48	<5	2	219	<5	0.19	10	<10	64	<10	436	2
165298	10.6	1.34	605	30	0.5	7	0.69	14	39	50	516	9.80	<1	1.08	<10	0.96	715	11	0.01	8	0.160	79	5.31	<5	1	95	<5	0.10	<10	11	43	<10	774	4
165299	3.7	2.20	72	70	1.5	5	0.56	15	32	22	299	6.47	<1	1.93	<10	1.75	967	2	0.04	9	0.191	40	3.01	<5	3	74	<5	0.24	12	<10	84	11	1256	2
165300	2.5	2.42	89	99	1.5	<5	0.64	8	34	31	346	6.23	<1	2.14	<10	1.86	1008	2	0.04	9	0.236	35	2.65	<5	3	80	<5	0.25	13	<10	86	<10	612	3
165301	2.4	2.07	36	136	1.6	<5	0.72	5	25	26	265	5.71	<1	1.93	<10	1.67	1309	2	0.03	8	0.208	32	2.33	<5	3	93	<5	0.27	12	<10	79	<10	370	2
165302	1.8	1.65	122	138	1.1	<5	0.79	6	18	42	285	5.01	<1	1.49	<10	1.32	1197	2	0.05	11	0.233	45	2.47	<5	2	100	<5	0.19	11	<10	62	<10	518	2
165303	2.3	1.84	287	51	1.0	<5	0.55	6	56	34	330	7.85	<1	1.71	<10	1.55	1317	2	0.02	8	0.142	41	4.12	<5	1	59	<5	0.17	10	<10	47	<10	238	3
165304	6.7	2.10	65	56	1.1	10	0.53	15	28	44	505	7.83	<1	1.95	<10	1.60	1065	2	0.01	10	0.184	93	4.05	<5	2	54	<5	0.20	11	<10	56	10	1044	4
165305	3.7	2.12	818	49	1.3	8	0.39	12	33	45	690	8.68	<1	1.90	<10	1.40	838	8	0.01	15	0.174	33	4.12	<5	2	32	<5	0.23	12	<10	62	<10	829	3
165306	3.6	1.89	131	44	0.9	6	0.40	12	26	57	513	8.20	<1	1.71	<10	1.47	919	7	0.02	21	0.101	51	4.24	<5	2	41	<5	0.16	10	<10	49	<10	865	3
165307	1.9	1.72	55	182	1.1	<5	0.84	4	14	33	246	4.69	<1	1.59	<10	1.54	1202	3	0.03	15	0.119	87	2.10	<5	2	106	<5	0.18	10	<10	46	<10	225	2
165308	1.9	2.04	29	319	1.3	<5	1.03	4	16	31	200	4.07	<1	1.89	<10	1.87	1411	3	0.02	13	0.134	54	1.21	<5	3	124	<5	0.22	11	<10	59	<10	300	2
165309	5.3	1.55	119	155	0.8	8	1.30	13	12	39	268	4.59	<1	1.41	<10	1.46	1349	5	0.01	42	0.155	139	2.27	<5	2	141	<5	0.14	<10	<10	42	11	1299	2
165310	53.0	1.94	320	29	1.0	71	0.98	64	28	63	866	11.53	1	1.64	<10	1.36	1164	8	0.01	18	0.164	297	7.58	<5	2	96	<5	0.18	13	10	64	70	6838	5
165311	145.0	1.41	436	30	<0.5	128	2.00	86	35	54	3359	13.90	<1	0.97	10	1.44	1954	9	0.01	58	0.114	2520	8.74	<5	2	188	<5	0.09	12	13	57	99	9197	5
165312	12.3	2.11	160	60	1.2	8	1.50	23	30	47	857	8.50	1	1.74	<10	2.19	1520	4	0.01	44	0.198	932	4.07	<5	4	142	<5	0.19	11	<10	85	27	2207	4
165313	4.0	2.13	131	255	1.1	<5	2.56	9	15	139	665	5.05	1	1.88	<10	2.30	2316	6	0.01	202	0.132	93	1.59	<5	3	296	<5	0.18	10	<10	56	12	637	3
165314	3.1	2.24	198	136	1.1	5	2.30	6	21	123	303	6.10	1	1.92	<10	2.02	2043	16	0.02	267	0.150	69	2.31	<5	3	266	<5	0.19	10	<10	60	<10	351	4
165315	6.4	1.99	148	88	1.0	10	2.11	6	20	90	631	6.95	2	1.65	<10	1.96	2425	22	0.01	115	0.135	77	3.37	<5	2	207	<5	0.16	<10	<10	59	<10	275	5
165316	42.8	3.25	252	50	1.3	58	1.18	81	22	169	1825	10.34	1	2.26	<10	2.67	2189	9	0.01	167	0.132	2077	4.90	<5	4	104	<5	0.22	13	<10	85	106	>10000	4
165317	4.5	3.28	172	87	1.2	12	1.57	7	14	225	425	8.50	1	1.76	<10	3.05	2646	4	0.01	199	0.122	178	3.24	<5	3	162	<5	0.21	11	<10	75	10	318	3
165318	37.2	3.16	214	61	1.0	32	1.83	8	22	177	814	9.79	1	1.55	<10	3.07	2669	4	0.01	252	0.110	479	4.46	<5	2	178	<5	0.17	12	<10	68	11	282	4
165319	10.1	2.33	131	136	0.9	21	1.34	65	16	117	277	6.23	<1	1.37	<10	2.07	1677	3	0.01	115	0.129	2367	2.81	6	3	113	<5	0.15	<10	<10	47	95	8952	2
165320	14.7	0.38	74	71	<0.5	25	6.17	189	8	32	633	3.57	3	0.31	<10	2.24	4519	3	0.01	56	0.054	2878	2.61	14	1	282	<5	0.02	<10	<10	11	265	>10000	1
165321	9.0	1.13	164	78	<0.5	11	2.00	23	9	56	579	5.55	1	0.83	<10	1.27	2014	4	0.01	108	0.103	1150	3.55	<5	1	81	<5	0.06	<10	<10	24	33	3229	2
165322	10.8	1.14	172	75	<0.5	23	2.60	54	11	87	708	6.39	<1	0.88	<10	1.43	2579	7	0.02	137	0.111	1230	4.28	7	2	104	<5	0.06	<10	<10	27	83	8126	3
165323	46.7	0.70	305	31	<0.5	85	7.97	280	140	78	671	15.65	2	0.32	<10	3.05	5142	7	0.01	134	0.043	3208	>10.00	<5	1	353	<5	0.02	11	10	36	420	>10000	5
165324	19.1	2.20	274	43	<0.5	34	4.92	62	59	161	556	14.98	1	0.96	47	2.95	3935	9	0.01	176	0.087	884	8.60	<5	2	245	5	0.09	20	<10	67	78	7397	5
165325	3.9	3.01	136	57	0.5	11	0.59	14	20	163	483	11.01	<1	0.94	54	2.28	1273	8	0.01	78	0.145	91	5.19	<5	2	38	5	0.09	17	<10	62	20	1118	4

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

Signed:

ASSAYERS CANADA

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

Report No : 0S0024RJ
Date : Jul-13-10
Sample type : CORE

Skyline Gold Corporation
Project : Bronson
Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165326	3.2	1.26	63	161	0.5	7	0.70	5	17	67	3125	4.04	<1	0.53	27	0.63	314	247	0.03	13	0.059	135	1.37	19	4	34	13	0.03	<10	<10	42	12	210	6
165327	13.6	5.26	61	65	<0.5	32	0.88	108	7	99	488	12.57	<1	0.66	<10	3.86	3405	2	0.01	37	0.128	1827	2.79	<5	8	53	<5	0.07	10	<10	124	134	>10000	4
165328	2.6	4.12	54	105	0.5	8	1.02	19	6	65	152	9.25	1	0.87	<10	3.09	2910	2	0.01	32	0.128	228	1.75	<5	5	62	<5	0.08	<10	<10	89	23	1850	3
165329	3.7	3.92	62	110	0.6	8	1.10	14	11	61	374	9.33	2	1.02	<10	3.16	2943	2	0.02	34	0.132	133	1.99	<5	5	67	<5	0.10	<10	<10	92	15	958	3
165330	3.2	3.74	52	111	0.6	6	1.00	19	10	60	324	8.93	<1	1.03	<10	2.97	2717	2	0.01	32	0.133	128	1.96	<5	5	62	<5	0.10	<10	<10	92	20	1188	3
165331	8.8	4.56	169	49	<0.5	36	0.61	154	20	71	750	13.37	<1	0.74	<10	3.30	2924	3	0.01	43	0.127	447	4.91	<5	5	39	<5	0.08	<10	11	102	148	>10000	4
165332	36.8	3.43	95	49	<0.5	11	0.36	34	17	63	3638	11.14	1	0.67	<10	2.51	1715	<2	0.01	59	0.119	800	4.78	<5	3	21	<5	0.07	<10	<10	73	25	2483	4
165333	4.7	4.50	54	121	0.5	10	0.88	11	9	75	391	9.09	<1	0.91	<10	3.33	2408	<2	0.02	37	0.160	206	1.66	<5	6	55	<5	0.09	<10	<10	98	12	601	3
165334	20.9	2.65	73	114	0.6	<5	1.88	11	28	46	2645	7.27	<1	0.95	<10	2.54	2872	<2	0.02	38	0.145	88	2.42	<5	4	147	<5	0.10	<10	<10	63	13	432	3
165335	36.6	2.56	70	95	<0.5	8	1.48	15	16	59	5083	9.03	<1	0.65	<10	2.48	2352	<2	0.01	57	0.156	165	3.16	<5	4	107	<5	0.04	<10	<10	60	13	733	3
165336	7.8	2.50	31	126	<0.5	<5	1.56	8	11	49	1122	6.71	2	0.75	<10	2.22	2204	<2	0.01	32	0.171	112	1.73	<5	3	126	<5	0.06	<10	<10	54	<10	408	3
165337	7.5	2.96	62	139	0.6	8	1.43	14	15	61	1040	7.39	<1	0.91	<10	2.53	2166	3	0.02	37	0.148	161	1.89	<5	4	98	<5	0.09	<10	<10	78	11	905	3
165338	3.6	3.12	47	137	0.7	<5	1.65	8	16	64	598	7.28	<1	0.96	<10	2.61	1909	3	0.02	40	0.169	32	1.59	<5	5	115	<5	0.11	<10	<10	91	<10	175	2
165339	<0.2	0.04	<5	<10	<0.5	<5	19.96	<1	<1	17	5	0.10	3	0.01	<10	11.21	74	3	0.01	2	0.016	<2	0.51	<5	<1	150	<5	<0.01	11	<10	2	<10	25	<1
165340	1.5	2.71	38	150	0.7	6	2.53	7	16	54	264	6.85	<1	0.98	<10	2.55	2419	2	0.02	37	0.143	32	1.41	<5	4	193	<5	0.11	<10	<10	80	<10	181	2
165341	1.9	1.98	45	198	0.7	6	3.66	7	17	37	245	6.18	1	1.10	<10	2.05	2963	2	0.02	27	0.157	41	1.70	<5	3	301	<5	0.10	<10	<10	54	<10	166	2
165342	6.0	4.32	61	173	1.0	10	1.61	11	19	85	907	9.48	1	1.09	<10	3.49	2526	2	0.02	39	0.156	77	1.44	<5	8	94	<5	0.14	<10	<10	142	12	351	3
165343	2.7	4.30	62	184	0.9	9	0.86	13	17	72	297	8.86	<1	1.03	<10	3.36	1956	<2	0.03	34	0.152	217	1.31	<5	9	52	<5	0.14	<10	<10	143	14	990	3
165344	26.8	3.74	464	44	0.6	16	0.79	137	72	51	1012	12.64	1	0.74	<10	3.01	1536	<2	0.02	68	0.115	3958	5.78	<5	5	48	<5	0.10	10	<10	109	139	>10000	4
165345	4.7	4.41	63	195	1.1	13	2.28	22	14	55	165	8.14	<1	1.27	<10	4.36	2137	<2	0.02	37	0.142	732	0.82	<5	8	183	<5	0.16	10	<10	129	17	1728	2
165346	0.2	4.38	21	225	1.2	5	2.82	7	8	58	28	7.30	<1	1.46	<10	4.79	1865	2	0.03	37	0.122	33	0.26	<5	9	275	<5	0.16	<10	<10	131	<10	210	2
165347	0.3	4.54	35	210	1.2	5	2.23	8	9	54	53	7.61	<1	1.43	<10	4.71	1601	<2	0.02	36	0.124	29	0.39	<5	10	209	<5	0.17	<10	<10	147	<10	210	2
165348	<0.2	4.45	18	227	1.5	<5	2.53	6	8	45	18	6.81	<1	1.93	<10	5.05	1369	2	0.03	28	0.120	19	0.14	<5	9	294	<5	0.20	<10	<10	143	<10	193	2
165349	<0.2	4.20	8	143	1.2	<5	2.73	6	7	40	<1	6.53	1	1.61	<10	5.21	1393	2	0.02	34	0.124	17	0.06	<5	8	382	<5	0.16	<10	<10	117	<10	198	2
165350	0.2	3.20	19	172	1.2	5	4.18	6	9	43	24	5.83	1	1.84	<10	4.25	1875	4	0.02	31	0.147	19	0.19	<5	4	649	<5	0.17	<10	<10	82	<10	184	2
165351	3.3	2.75	66	214	1.2	7	2.53	8	18	54	223	6.56	<1	1.71	<10	2.94	1443	3	0.02	51	0.141	41	1.69	<5	5	265	<5	0.18	<10	<10	88	<10	218	3
165352	<0.2	0.04	<5	<10	<0.5	<5	20.76	<1	<1	7	<1	0.08	2	0.02	<10	11.07	60	3	0.01	1	0.022	<2	0.51	<5	<1	148	<5	<0.01	11	<10	2	<10	8	<1
165353	3.2	3.06	51	192	1.4	8	1.69	9	18	49	330	7.24	<1	2.60	<10	2.59	1385	2	0.02	24	0.161	38	2.00	<5	6	211	<5	0.23	<10	<10	104	<10	393	3
165354	3.1	1.94	102	197	1.1	5	1.47	6	19	35	259	5.24	1	1.68	<10	1.43	1256	3	0.02	31	0.150	50	2.07	<5	3	180	<5	0.18	<10	<10	62	<10	217	2
165355	1.0	1.71	38	242	1.1	<5	2.68	3	12	32	107	3.48	<1	1.45	<10	1.35	1629	3	0.03	42	0.158	31	0.69	<5	4	275	<5	0.17	<10	<10	61	<10	71	2

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

Signed:

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0024RJ

Date : Jul-13-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165356	1.2	1.56	47	207	0.9	<5	1.99	3	14	29	128	3.25	<1	1.37	<10	1.32	1470	4	0.03	35	0.137	27	0.85	<5	2	187	<5	0.14	<10	<10	46	<10	127	2
165357	3.4	1.20	88	187	0.5	7	2.30	7	14	37	185	3.35	<1	1.03	<10	1.12	1450	2	0.02	45	0.145	245	1.54	<5	2	291	<5	0.09	<10	<10	31	<10	403	2
165358	4.1	1.05	155	148	<0.5	<5	2.90	7	21	34	343	5.03	<1	0.88	<10	0.98	2080	3	0.01	66	0.150	82	3.15	<5	2	337	<5	0.07	<10	<10	28	<10	292	3
165359	9.4	1.05	344	55	<0.5	11	2.84	14	52	37	777	8.53	1	0.87	<10	0.65	1797	3	0.01	74	0.127	153	6.07	<5	2	344	<5	0.07	<10	<10	37	11	610	4
165360	1.4	0.81	64	148	<0.5	<5	2.43	4	4	35	118	2.75	<1	0.59	<10	0.70	1362	3	0.02	12	0.078	24	1.25	<5	1	237	<5	0.03	<10	<10	18	<10	148	2
165361	0.9	0.61	26	122	<0.5	<5	2.10	3	6	34	86	1.92	<1	0.46	<10	0.66	1038	2	0.04	12	0.070	10	0.72	<5	1	180	<5	0.02	<10	<10	14	<10	138	2
165362	0.8	0.38	25	109	<0.5	<5	2.08	2	6	39	88	1.90	<1	0.33	<10	0.64	1157	2	0.03	12	0.077	24	0.76	<5	1	162	<5	<0.01	<10	<10	7	<10	75	2
165363	1.1	0.78	38	134	<0.5	<5	2.49	3	11	34	126	3.01	<1	0.59	<10	1.02	1100	2	0.04	28	0.074	14	1.31	<5	1	225	<5	0.03	<10	<10	22	<10	72	2
165364	1.1	1.40	39	226	0.8	<5	3.07	4	14	46	153	3.93	<1	1.18	<10	1.74	1305	3	0.03	66	0.122	14	1.11	<5	3	282	<5	0.13	<10	<10	46	<10	141	3
165365	1.0	1.28	34	265	0.7	<5	3.81	4	11	43	123	3.55	1	1.06	<10	1.61	1326	3	0.04	63	0.120	18	0.91	<5	3	356	<5	0.10	<10	<10	47	<10	84	3
165366	1.2	1.24	47	234	0.7	<5	3.62	3	9	45	113	3.47	1	1.03	<10	1.66	1468	3	0.03	51	0.118	23	0.79	<5	3	361	<5	0.11	<10	<10	46	<10	91	2
165367	1.3	1.26	56	210	0.7	<5	3.14	3	12	43	125	3.19	<1	1.03	<10	1.82	1308	3	0.03	56	0.122	25	0.72	<5	3	322	<5	0.09	<10	<10	44	<10	119	3
165368	1.1	1.23	60	217	0.7	5	3.15	3	9	53	135	3.28	<1	1.05	<10	1.55	1254	3	0.04	64	0.121	22	0.95	<5	3	306	<5	0.12	<10	<10	49	<10	48	2
165369	1.1	0.98	32	155	<0.5	<5	2.95	2	6	14	69	1.88	<1	0.78	<10	1.34	1624	4	0.02	21	0.050	34	0.47	<5	1	294	7	0.03	<10	<10	9	<10	78	3
165370	0.7	0.48	9	100	<0.5	<5	2.49	3	3	15	11	0.94	<1	0.40	10	0.75	1788	2	0.01	7	0.054	85	0.14	<5	<1	218	6	0.01	<10	<10	4	<10	294	3
165371	2.9	1.95	29	150	0.7	5	1.00	5	23	200	2814	3.80	<1	0.81	26	0.82	263	250	0.06	12	0.059	59	1.74	6	6	56	14	0.04	<10	<10	53	11	308	5
165372	7.3	0.56	111	123	<0.5	<5	3.88	31	17	27	136	3.59	1	0.49	<10	1.21	2969	6	0.01	41	0.118	1317	1.82	<5	1	339	<5	0.01	<10	<10	13	34	3965	2
165373	9.2	0.49	100	100	<0.5	6	3.51	41	19	31	412	4.66	<1	0.39	<10	1.18	3052	5	0.01	34	0.057	1369	2.69	<5	1	308	<5	0.01	<10	<10	10	46	5110	2
165374	9.6	0.83	122	87	<0.5	7	3.59	79	34	41	235	6.93	1	0.65	<10	1.31	3337	3	0.01	44	0.055	2133	4.26	<5	1	321	<5	0.04	<10	<10	22	95	9506	3
165375	18.3	1.13	126	77	<0.5	6	4.02	197	24	42	549	8.33	1	0.80	<10	1.37	3804	8	0.01	38	0.070	3766	5.56	<5	1	330	<5	0.06	<10	<10	36	248	>10000	4
165376	10.5	1.09	69	91	<0.5	21	6.21	67	25	31	331	7.48	5	0.83	<10	2.17	5623	14	0.01	37	0.093	2098	3.42	<5	2	555	<5	0.07	<10	<10	34	85	8128	4
165377	5.5	1.40	43	137	0.6	11	4.61	32	10	20	347	6.43	3	1.14	<10	1.62	4378	18	0.01	24	0.134	1086	2.48	<5	2	376	<5	0.11	<10	<10	47	39	3650	6
165378	6.4	1.05	179	52	<0.5	15	3.27	31	165	47	196	11.02	1	0.77	<10	1.42	3787	36	0.01	72	0.105	945	6.50	<5	1	273	<5	0.06	<10	<10	43	35	2959	6
165379	5.3	1.54	40	155	0.7	18	2.41	83	14	46	234	5.81	1	1.22	<10	1.44	2473	8	0.01	42	0.134	1375	2.49	<5	2	231	<5	0.11	<10	<10	43	102	9716	4
165380	7.8	1.38	82	120	0.6	24	2.32	102	20	59	319	6.90	1	1.12	<10	1.33	2439	6	0.01	59	0.128	1911	3.55	<5	2	223	<5	0.11	<10	<10	41	126	>10000	4
165381	2.3	1.10	35	188	0.5	<5	3.68	7	6	18	130	3.51	1	0.89	10	1.17	3009	3	0.02	9	0.153	311	1.20	<5	2	336	<5	0.06	<10	<10	30	<10	630	4
165382	1.9	1.23	46	173	0.6	<5	2.93	4	20	26	219	4.28	2	1.03	<10	1.48	1813	4	0.02	12	0.167	70	1.94	<5	2	306	<5	0.09	<10	<10	43	<10	113	3
165383	1.8	0.91	19	186	<0.5	5	3.20	6	10	30	104	2.62	1	0.74	14	1.15	2375	4	0.02	12	0.140	214	0.71	<5	2	314	<5	0.04	<10	<10	26	<10	532	3
165384	11.4	1.24	49	100	0.6	18	2.77	42	33	28	208	7.42	1	1.03	18	1.42	2984	20	0.01	25	0.128	3633	3.58	<5	2	292	<5	0.09	<10	<10	50	59	5722	5
165385	3.6	0.87	101	124	<0.5	5	5.03	8	30	26	198	6.19	3	0.68	14	1.52	4253	90	0.02	43	0.146	261	3.00	<5	1	546	<5	0.04	<10	<10	36	<10	356	8

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

Signed:

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0024RJ

Date : Jul-13-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165386	5.2	0.81	206	100	<0.5	28	6.01	150	17	33	181	7.39	3	0.65	<10	1.54	4777	9	0.01	36	0.120	805	4.21	<5	2	537	<5	0.05	<10	<10	32	159	>10000	5
165387	51.6	1.20	237	56	0.5	58	2.38	629	28	38	336	7.05	3	0.95	10	1.14	2728	11	0.01	28	0.126	>10000	5.71	38	2	188	<5	0.09	<10	<10	40	760	>10000	4
165388	1.3	1.75	56	127	1.1	5	3.31	7	20	21	144	5.64	1	1.36	15	2.07	3544	2	0.02	11	0.164	110	1.18	<5	3	261	<5	0.15	11	<10	66	<10	444	3
165389	1.0	1.13	20	152	0.6	<5	3.85	3	8	16	107	3.29	2	0.87	13	1.76	2490	4	0.03	8	0.163	70	0.57	<5	3	323	<5	0.09	<10	<10	46	<10	185	2
165390	1.4	1.39	17	151	0.9	<5	3.35	8	9	20	176	4.29	<1	1.14	11	1.71	2698	3	0.02	10	0.178	171	0.77	<5	3	291	<5	0.13	<10	<10	60	11	719	3
165391	30.9	1.10	822	26	<0.5	56	1.94	206	252	50	1230	21.38	2	0.84	<10	1.22	2193	17	0.01	21	0.058	8415	>10.00	<5	<1	155	<5	0.09	13	26	58	294	>10000	8
165392	1.6	1.11	28	160	0.7	<5	3.82	6	10	15	143	3.94	<1	0.91	10	1.64	2776	3	0.02	10	0.201	290	0.76	<5	2	298	<5	0.09	<10	<10	48	10	646	3
165393	2.0	0.96	24	173	0.5	<5	3.88	11	7	23	125	3.58	1	0.78	10	1.41	2816	3	0.02	6	0.159	465	0.76	<5	2	327	<5	0.07	<10	<10	37	14	1325	3
165394	3.1	1.62	27	218	1.0	9	2.27	19	9	21	130	4.75	<1	1.38	13	1.55	2449	3	0.02	9	0.150	947	0.90	<5	2	204	<5	0.15	10	<10	56	29	2825	3
165395	11.3	2.38	257	160	1.4	37	1.29	120	23	27	255	7.63	<1	2.01	<10	1.95	2567	3	0.01	6	0.127	3667	2.55	<5	3	110	<5	0.21	11	<10	69	158	>10000	4
165396	1.4	1.11	57	117	0.5	<5	2.52	7	6	12	90	2.90	2	0.90	<10	1.42	2405	<2	0.02	5	0.122	215	0.49	<5	2	355	<5	0.07	<10	<10	37	<10	782	2
165397	1.4	0.90	31	102	<0.5	<5	2.98	4	7	17	158	3.37	1	0.62	<10	1.33	2212	<2	0.02	7	0.127	161	0.78	<5	2	479	<5	0.04	<10	<10	29	<10	156	2
165398	2.9	0.98	20	131	<0.5	<5	1.88	16	7	22	95	3.73	<1	0.76	<10	1.09	2274	<2	0.02	7	0.108	582	1.03	<5	2	254	<5	0.06	<10	<10	32	14	2011	3
165399	1.3	1.31	31	187	0.8	<5	1.94	3	9	12	139	3.73	<1	1.08	<10	1.35	2004	<2	0.03	10	0.110	79	1.07	<5	2	250	<5	0.12	<10	<10	50	<10	125	3
165400	1.7	1.57	19	226	1.0	<5	2.26	8	10	19	95	3.77	<1	1.07	10	1.47	2024	2	0.05	9	0.127	260	0.57	<5	3	262	<5	0.13	<10	<10	61	<10	774	5
165401	24.8	1.99	988	195	0.9	28	1.60	119	12	12	160	5.19	<1	1.60	<10	1.69	2748	2	0.02	7	0.096	4439	1.88	8	2	168	<5	0.14	<10	<10	48	130	>10000	3
165402	>200.0	1.26	670	133	0.5	914	1.77	67	10	18	314	5.65	1	0.99	<10	1.15	2369	2	0.02	11	0.085	>10000	2.68	24	2	200	<5	0.08	<10	<10	37	68	9442	3
165403	3.6	0.80	130	161	<0.5	<5	2.78	13	7	8	141	3.25	1	0.68	<10	0.98	2831	<2	0.02	7	0.114	408	0.99	<5	1	297	<5	0.04	<10	<10	22	13	1847	3
165404	3.2	0.97	46	189	<0.5	5	2.15	3	12	14	190	3.51	<1	0.82	<10	1.00	1831	2	0.03	8	0.111	77	1.60	<5	1	261	<5	0.06	<10	<10	31	<10	107	3
165405	1.6	0.88	110	150	<0.5	<5	2.57	4	10	13	123	3.13	<1	0.73	<10	1.07	1744	<2	0.03	12	0.104	95	0.99	<5	1	323	<5	0.06	<10	<10	32	<10	184	2
165406	2.2	1.18	58	240	0.6	<5	2.14	8	12	25	105	3.48	<1	0.95	<10	1.15	1613	2	0.04	11	0.095	239	1.03	<5	2	286	<5	0.09	<10	<10	45	<10	884	3
165407	3.3	1.54	108	141	0.8	6	2.24	7	18	37	209	6.19	<1	1.25	10	1.67	1818	<2	0.02	27	0.094	67	2.60	<5	4	261	<5	0.12	<10	<10	59	<10	217	3
165408	0.3	1.86	18	321	1.2	<5	2.84	4	11	41	64	4.81	<1	1.37	<10	2.07	1681	<2	0.05	16	0.111	17	0.66	<5	6	291	<5	0.17	<10	<10	92	<10	111	2
165409	0.6	1.82	29	236	0.9	<5	4.02	5	14	57	113	5.92	1	1.01	<10	2.50	2057	<2	0.03	16	0.117	16	1.04	<5	8	398	<5	0.13	<10	<10	100	<10	92	3
165410	<0.2	2.57	12	423	1.3	<5	3.61	5	14	70	35	6.13	<1	1.54	<10	2.82	1859	<2	0.03	20	0.138	20	0.35	<5	11	431	<5	0.19	<10	<10	124	<10	166	3
165411	0.5	2.64	19	338	1.1	<5	3.99	7	19	76	86	6.93	1	1.39	<10	2.92	2134	<2	0.02	21	0.137	23	0.88	<5	11	394	<5	0.17	10	<10	132	<10	139	3
165412	14.5	1.81	111	226	0.8	7	3.90	67	17	49	268	6.92	1	1.16	<10	2.43	2905	6	0.02	25	0.128	4388	2.23	<5	7	441	<5	0.12	<10	<10	87	77	>10000	3
165413	3.2	0.49	66	124	<0.5	<5	4.70	10	18	24	137	6.64	2	0.44	<10	1.84	2924	<2	0.01	21	0.124	432	2.53	<5	6	654	<5	0.01	<10	<10	29	<10	622	2
165414	2.9	0.54	56	141	<0.5	<5	2.22	15	27	17	145	3.47	<1	0.49	<10	0.93	1568	3	0.01	17	0.132	474	1.61	<5	2	242	<5	0.01	<10	<10	16	13	2066	2
165415	6.1	1.17	71	127	0.7	<5	2.34	6	58	12	165	5.62	<1	1.05	<10	1.16	1471	3	0.02	13	0.102	43	2.81	<5	1	236	<5	0.12	<10	<10	43	<10	150	3

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

Signed:

ASSAYERS CANADA

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

Report No : 0S0024RJ
Date : Jul-13-10
Sample type : CORE

Skyline Gold Corporation

Project : Bronson
Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165416	0.7	1.35	27	215	0.9	<5	2.85	3	16	13	89	3.36	<1	1.19	<10	1.01	1435	2	0.04	7	0.098	21	0.78	<5	2	270	<5	0.14	<10	<10	56	<10	111	3
165417	12.3	1.33	68	170	1.0	13	1.81	4	38	14	78	4.49	<1	1.17	<10	0.96	955	4	0.02	10	0.123	50	1.92	<5	1	190	<5	0.15	<10	<10	44	<10	92	3
165418	3.5	0.92	35	151	<0.5	6	3.26	<1	19	55	100	3.62	4	0.59	<10	0.84	1627	2	0.02	4	0.069	320	1.42	8	1	277	<5	0.05	<10	<10	19	<10	134	3
165419	<0.2	1.94	16	92	0.9	<5	2.34	1	32	35	49	6.11	1	0.11	28	3.00	1573	<2	0.18	27	0.377	8	0.26	8	7	368	6	0.47	17	<10	134	<10	113	25
165420	1.6	1.70	55	196	<0.5	<5	2.34	<1	27	36	149	4.88	3	1.36	<10	1.24	1386	3	0.04	5	0.105	31	1.71	9	3	216	<5	0.21	<10	<10	58	<10	103	7
165421	1.9	0.04	8	16	<0.5	<5	22.27	<1	1	2	1	0.08	10	<0.01	<10	12.33	61	<2	0.01	<1	0.020	<2	0.52	<5	<1	154	<5	<0.01	11	<10	1	<10	5	1
165422	3.8	1.04	59	137	<0.5	8	0.69	2	15	62	3107	3.80	<1	0.44	23	0.59	304	231	0.03	9	0.056	142	1.31	24	4	31	13	0.03	<10	<10	35	<10	167	5
165423	2.1	2.02	73	80	<0.5	6	2.39	1	56	29	218	7.37	4	1.86	<10	1.44	1719	6	0.02	1	0.084	16	3.28	12	2	278	<5	0.22	<10	22	62	13	89	4
165424	0.3	1.92	42	394	<0.5	<5	2.48	<1	12	25	139	4.59	3	1.73	<10	1.38	1289	<2	0.04	8	0.096	11	1.01	8	4	259	<5	0.25	<10	<10	70	<10	70	3
165425	0.9	1.93	46	177	<0.5	<5	2.37	<1	29	35	284	6.15	4	1.67	<10	1.52	1344	6	0.04	8	0.090	16	2.02	10	3	266	<5	0.23	<10	13	66	<10	133	4
165426	<0.2	1.84	19	271	<0.5	<5	2.40	<1	15	26	66	4.03	3	1.62	<10	1.75	1181	<2	0.04	5	0.106	5	0.46	8	3	269	<5	0.21	<10	<10	64	<10	72	3
165427	0.4	1.41	28	179	<0.5	<5	3.04	<1	19	38	86	4.81	4	1.07	<10	1.90	1195	<2	0.05	16	0.116	5	0.94	8	3	331	<5	0.13	<10	<10	64	<10	64	3
165428	0.2	1.21	15	189	<0.5	<5	2.83	<1	13	26	36	3.44	3	1.03	<10	1.57	1139	<2	0.05	12	0.106	3	0.41	6	3	283	<5	0.13	<10	<10	49	<10	53	2
165429	0.5	0.96	17	200	<0.5	<5	3.04	<1	10	31	60	2.93	3	0.83	<10	1.35	1292	2	0.05	6	0.108	5	0.41	6	2	314	<5	0.11	<10	<10	45	<10	53	2
165430	0.6	1.04	19	217	<0.5	<5	3.06	<1	11	24	72	3.13	3	0.90	<10	1.51	1347	<2	0.05	8	0.115	5	0.42	7	2	310	<5	0.12	<10	<10	50	<10	71	2
165431	0.8	0.70	21	143	<0.5	<5	3.89	<1	8	25	37	2.65	4	0.61	<10	1.63	1783	3	0.04	10	0.105	6	0.38	5	2	382	<5	0.06	<10	<10	29	<10	121	2
165432	0.2	1.38	14	207	<0.5	<5	3.46	<1	6	33	21	3.72	4	1.25	<10	2.22	1865	<2	0.04	9	0.125	4	0.33	7	3	331	<5	0.17	<10	<10	55	<10	186	2
165433	1.0	0.95	32	162	<0.5	<5	3.68	3	6	32	67	3.87	5	0.72	<10	1.72	2149	<2	0.03	11	0.118	20	0.89	6	3	412	<5	0.07	<10	11	39	<10	539	3
Duplicates:																																		
165266	9.7	2.28	394	81	<0.5	19	0.56	9	28	99	421	7.59	<1	0.64	<10	2.03	1633	2	0.01	102	0.090	246	3.73	<5	1	48	<5	0.07	<10	<10	40	<10	727	3
165275	12.2	2.09	274	105	<0.5	22	1.05	50	16	54	283	6.21	<1	0.83	<10	1.90	2148	<2	0.01	79	0.106	542	3.07	<5	2	104	<5	0.08	<10	<10	36	57	6607	2
165285	4.4	3.12	104	136	0.6	8	0.96	14	21	70	377	5.75	<1	0.86	<10	3.09	1999	2	0.02	68	0.136	217	1.51	<5	3	95	<5	0.10	<10	<10	73	13	1529	2
165288	1.5	2.12	57	194	0.8	<5	1.19	5	25	29	105	5.23	<1	1.15	<10	2.09	1626	2	0.03	26	0.209	91	1.93	<5	2	123	<5	0.13	<10	<10	61	<10	411	2
165297	3.0	2.18	233	120	1.2	<5	1.29	7	24	29	350	6.17	<1	1.83	<10	2.00	1265	3	0.02	9	0.229	67	2.62	<5	2	226	<5	0.19	11	<10	66	<10	444	2
165307	2.7	1.63	52	174	1.0	<5	0.81	3	13	31	237	4.54	<1	1.51	<10	1.48	1150	3	0.03	14	0.120	79	2.05	<5	2	100	<5	0.17	<10	<10	43	<10	213	2
165310	52.5	1.93	305	32	1.0	67	1.00	62	28	61	841	12.17	<1	1.70	<10	1.41	1143	7	0.01	17	0.158	293	7.38	<5	2	96	<5	0.18	13	10	62	68	6578	5
165319	10.2	2.39	132	130	0.9	20	1.40	64	16	118	287	6.61	1	1.45	<10	2.18	1698	3	0.01	115	0.143	2355	2.88	6	3	117	<5	0.15	<10	<10	48	91	8816	3
165329	3.4	3.75	48	106	0.5	8	1.03	13	10	58	349	8.79	<1	0.98	<10	2.97	2731	2	0.01	32	0.123	124	1.83	<5	5	64	<5	0.09	<10	<10	87	15	868	3
165332	38.4	3.46	98	55	<0.5	11	0.40	33	17	63	3649	12.11	<1	0.68	<10	2.46	1766	2	0.01	59	0.130	797	4.82	<5	3	21	<5	0.08	<10	<10	73	25	2360	4
165341	1.9	2.05	39	197	0.7	<5	3.67	6	16	36	245	6.24	1	1.13	10	2.06	2867	2	0.02	25	0.146	38	1.59	<5	3	306	<5	0.11	<10	<10	53	<10	141	2

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

Signed: ______________________

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

Report No : 0S0024RJ
Date : Jul-13-10
Sample type : CORE

Skyline Gold Corporation

Project : Bronson
Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165351	2.8	2.76	62	220	1.2	5	2.46	8	18	54	221	6.40	<1	1.71	<10	2.90	1416	2	0.02	48	0.128	40	1.57	<5	5	267	<5	0.17	<10	<10	87	<10	203	3
165354	2.9	2.05	85	177	1.2	<5	1.43	6	18	34	266	4.98	1	1.76	<10	1.50	1236	4	0.02	29	0.145	52	1.97	<5	3	182	<5	0.18	<10	<10	61	<10	225	2
165363	1.2	0.92	39	160	<0.5	<5	2.62	3	12	37	135	3.20	<1	0.68	<10	1.12	1152	3	0.04	30	0.075	15	1.36	<5	2	243	<5	0.04	<10	<10	26	<10	80	2
165373	8.8	0.56	103	115	<0.5	5	3.58	40	19	35	416	4.47	<1	0.46	10	1.17	3038	4	0.01	35	0.055	1333	2.58	<5	1	313	<5	0.01	<10	<10	11	46	4796	2
165376	10.7	1.09	79	96	<0.5	25	6.89	72	26	33	339	8.39	2	0.86	<10	2.38	5940	15	0.01	39	0.109	2231	3.67	<5	2	547	<5	0.08	<10	<10	36	89	8930	5
165385	3.5	0.84	91	122	<0.5	7	5.11	7	29	26	188	6.19	2	0.67	14	1.53	4162	86	0.01	42	0.141	253	2.83	<5	1	526	<5	0.04	<10	<10	34	10	357	8
165395	11.3	2.42	240	172	1.4	30	1.24	113	23	28	254	7.35	2	2.03	<10	1.91	2487	3	0.01	6	0.108	3517	2.36	<5	3	113	<5	0.21	10	<10	69	156	>10000	4
165396	1.3	1.14	65	134	0.6	<5	2.69	8	6	16	87	3.05	<1	0.91	<10	1.45	2480	<2	0.02	6	0.127	223	0.52	<5	2	346	<5	0.08	<10	<10	40	<10	868	2
165405	1.6	0.90	107	165	0.5	<5	2.64	4	10	14	121	3.20	<1	0.74	<10	1.07	1765	<2	0.03	12	0.107	95	1.03	<5	2	317	<5	0.07	<10	<10	34	<10	196	2
165415	6.2	1.23	74	116	0.8	<5	2.34	6	56	13	170	5.72	<1	1.08	<10	1.17	1468	3	0.02	14	0.117	41	2.98	<5	1	240	<5	0.13	<10	<10	44	<10	149	3
165418	3.5	0.92	37	162	<0.5	6	3.11	<1	19	59	96	3.48	3	0.58	<10	0.81	1580	2	0.02	2	0.075	321	1.44	8	1	266	<5	0.05	<10	<10	20	<10	125	3
165427	0.4	1.38	29	173	<0.5	<5	2.89	<1	19	36	81	4.63	4	1.03	<10	1.82	1144	<2	0.05	15	0.102	4	0.88	7	3	320	<5	0.13	<10	<10	62	<10	61	3
Standards:																																		
Blank	<0.2	<0.01	<5	<10	<0.5	<5	<0.01	<1	<1	<1	<1	<0.01	2	<0.01	<10	<0.01	<5	<2	0.01	<1	<0.001	<2	<0.01	<5	<1	<1	<5	<0.01	<10	<10	<1	<10	<1	<1
CH-4	1.9	1.68	11	274	1.0	<5	0.54	4	29	99	1950	4.28	<1	1.31	12	1.15	312	3	0.05	47	0.063	16	0.51	<5	6	8	<5	0.19	<10	<10	76	<10	196	10

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

Signed: ____________

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0024-RA1

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-13-10

We *hereby certify* the following assay of 22 core samples submitted Jun-21-10

Sample Name	Au g/tonne	Smple-wt Kg
165266	0.22	4.0
165267	0.07	3.0
165268	0.55	2.5
165269	0.04	3.0
165270	0.02	2.5
165271	0.02	2.5
165272	0.02	1.3
165273	0.01	3.0
165274	0.02	2.0
165275	0.24	3.0
165276	0.13	4.5
165277	0.20	0.9
165278	0.04	5.0
165279	0.03	2.0
165280	0.03	1.3
165281	0.01	2.5
165282	0.03	2.5
165283	0.02	3.0
165284	0.08	4.0
165285	0.07	3.0
165286	0.27	0.1
165287	0.03	3.0
*DUP 165266	0.21	
*DUP 165275	0.24	
*DUP 165285	0.07	
*0211	2.23	
*BLANK	<0.01	

Au 50g F.A. AA finish

Certified by ______

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0024-RA2

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-13-10

We *hereby certify* the following assay of 22 core samples submitted Jun-21-10

Sample Name	Au g/tonne	Zn %	As %	Smple-wt Kg
165288	0.03			2.0
165289	<0.01			0.3
165290	0.05			5.0
165291	0.05			8.0
165292	1.18	8.10	3.65	1.2
165293	0.08	1.22		3.0
165294	0.03			2.5
165295	0.05			3.2
165296	0.04			2.0
165297	0.18			4.0
165298	1.02			3.5
165299	0.17			2.0
165300	0.07			3.0
165301	0.05			3.0
165302	0.08			3.0
165303	0.20			3.0
165304	0.22			3.0
165305	0.10			5.0
165306	0.13			3.0
165307	0.04			3.0
165308	0.02			3.0
165309	0.12			4.0
*DUP 165288	0.03			
*DUP 165297	0.23			
*DUP 165307	0.05			
*0211	2.05			
*ME-3		0.91		
*CD-1			0.660	
*BLANK	<0.01		<0.001	

Au 50g F.A. AA finish; Zn by 4 acid digest AA finish

Certified by ________________

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0024-RA3

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-13-10

We *hereby certify* the following assay of 22 core samples submitted Jun-21-10

Sample Name	Au g/tonne	Zn %	Smple-wt Kg
165310	1.99		3.0
165311	4.88		4.0
165312	0.23		1.5
165313	0.09		3.0
165314	0.09		2.5
165315	0.22		3.0
165316	1.00	1.15	3.0
165317	0.18		3.0
165318	7.94		2.5
165319	0.13		4.0
165320	0.25	3.90	3.0
165321	0.20		2.0
165322	0.22		3.0
165323	2.33	4.30	3.0
165324	1.44		2.5
165325	0.17		1.7
165326	0.96		0.1
165327	0.21	1.54	4.0
165328	0.11		5.0
165329	0.15		2.0
165330	0.13		2.0
165331	0.23	1.73	3.0
*DUP 165310	1.97		
*DUP 165319	0.12		
*DUP 165329	0.13		
*0211	2.21		
*ME-3		0.86	
*BLANK	<0.01	<0.01	

Au 50g F.A. AA finish; Zn by 4 acid digest AA finish

Certified by

ASSAYERS CANADA

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
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Quality Assaying for over 35 Years

Assay Certificate

0S-0024-RA4

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-13-10

We *hereby certify* the following assay of 22 core samples
submitted Jun-21-10

Sample Name	Au g/tonne	Zn %	Smple-wt Kg
165332	1.86		0.5
165333	0.13		2.0
165334	0.98		3.0
165335	1.68		1.4
165336	0.20		2.5
165337	0.17		3.0
165338	0.10		2.0
165339	<0.01		0.3
165340	0.03		4.0
165341	0.05		3.5
165342	0.11		5.0
165343	0.05		4.0
165344	1.03	1.60	1.5
165345	0.06		4.5
165346	0.01		5.0
165347	0.02		5.5
165348	0.01		3.0
165349	0.01		2.5
165350	0.01		2.5
165351	0.29		7.0
165352	<0.01		0.2
165353	0.17		2.5
*DUP 165332	1.82		
*DUP 165341	0.04		
*DUP 165351	0.26		
*0211	2.09		
*ME-3		0.91	
*BLANK	<0.01	<0.01	

Au 50g F.A. AA finish; Zn by 4 acid digest AA finish

Certified by ____________

ASSAYERS CANADA

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Vancouver, B.C.
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Quality Assaying for over 35 Years

Assay Certificate

0S-0024-RA5

Jul-13-10

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following assay of 22 core samples submitted Jun-21-10

Sample Name	Au g/tonne	Zn %	Smple-wt Kg
165354	0.14		2.0
165355	0.04		2.5
165356	0.03		3.0
165357	0.07		2.5
165358	0.12		3.0
165359	0.32		2.5
165360	0.06		2.5
165361	0.02		4.5
165362	0.03		5.0
165363	0.03		5.0
165364	0.02		4.0
165365	0.03		5.0
165366	0.03		5.0
165367	0.02		5.5
165368	0.02		3.0
165369	0.02		5.0
165370	<0.01		5.0
165371	0.26		0.1
165372	1.35		2.5
165373	0.22		2.0
165374	0.15		3.0
165375	0.36	3.04	3.0
*DUP 165354	0.17		
*DUP 165363	0.03		
*DUP 165373	0.17		
*0211	2.07		
*ME-3		0.91	
*BLANK	<0.01	<0.01	

Au 50g F.A. AA finish; Zn by 4 acid digest AA finish

Certified by ____________

ASSAYERS CANADA

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
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Quality Assaying for over 35 Years

Assay Certificate

0S-0024-RA6

Jul-13-10

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following assay of 22 core samples submitted Jun-21-10

Sample Name	Au g/tonne	Zn %	Pb %	Smple-wt. Kg
165376	2.28			2.5
165377	0.52			3.0
165378	0.48			3.5
165379	0.07			1.5
165380	0.12	1.22		2.0
165381	0.08			3.0
165382	0.14			2.5
165383	0.03			2.0
165384	0.15			5.0
165385	0.10			2.5
165386	0.11	1.67		2.5
165387	0.57	7.38	1.28	3.0
165388	0.04			3.0
165389	0.18			3.0
165390	0.05			2.0
165391	1.32	2.91		1.2
165392	0.15			2.0
165393	0.06			3.0
165394	0.09			2.5
165395	0.18	1.54		3.0
*DUP 165376	2.21			
*DUP 165385	0.12			
*DUP 165395	0.28			
*0211	2.21			
*ME-3		0.86	2.70	
*BLANK	<0.01	<0.01	<0.01	

Au 50g F.A. AA finish; Pb,Zn by 4 acid digest AA finish

Certified by

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0024-RA7

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-13-10

We *hereby certify* the following assay of 22 core samples
submitted Jun-21-10

Sample Name	Au g/tonne	Ag g/tonne	Pb %	Zn %	Smple-wt Kg
165396	0.04				2.0
165397	0.09				2.5
165398	0.12				2.5
165399	0.19				3.0
165400	0.08				3.0
165401	0.71			1.86	3.0
165402	1.65	462.9	1.29	0.99	3.0
165403	0.10				3.0
165404	0.87				4.0
165405	0.08				5.0
165406	0.05				5.0
165407	0.27				5.0
165408	0.07				5.0
165409	0.20				5.0
165410	0.03				5.0
165411	0.09				5.0
165412	0.86			1.11	5.0
165413	0.11				5.0
165414	0.15				5.0
165415	2.40				5.0
165416	0.07				3.0
165417	12.80				2.5
*DUP 165396	0.05				
*DUP 165405	0.06				
*DUP 165415	2.69				
*0211	2.17				
*ME-3		282.4	2.80	0.90	
*BLANK	<0.01	<0.1	<0.01	<0.01	

Au 50g F.A. AA finish; Zn by 4 acid digest AA finish

Certified by [signature]

ASSAYERS CANADA

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Tel: (604) 327-3436
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Quality Assaying for over 35 Years

Assay Certificate

0S-0024-RA8

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-13-10

We *hereby certify* the following assay of 16 core samples submitted Jun-21-10

Sample Name	Au g/tonne	Smple-wt Kg
165418	0.50	2.5
165419	0.01	1.5
165420	0.58	3.0
165421	<0.01	3.0
165422	0.89	0.1
165423	1.37	2.5
165424	0.33	2.5
165425	0.25	3.0
165426	0.06	4.5
165427	0.06	5.0
165428	0.03	5.0
165429	0.04	4.0
165430	0.03	3.0
165431	0.01	5.0
165432	0.01	3.0
165433	0.19	4.0
*DUP165418	0.61	
*DUP165427	0.07	
*0211	1.96	
*BLANK	<0.01	

Au 50g F.A. AA finish

Certified by ____________

DIAMOND DRILL HOLE LOG

HOLE: SK10-04	CONTRACTOR: Driftwood Diamond Drilling Ltd.
COLLAR COORDINATES UTM (NAD 83): Easting: 373538 Northing: 6280825	DATE STARTED: 05-Jun-10
COLLAR COORDINATES MINE GRID: Northing: 11677 Easting: 27368	DATE COMPLETED: 07-Jun-10
COLLAR ELEVATION: 649m	CORE SIZE: NQ
FINAL DEPTH: 240m	RIG: SRS 3000 Hydraulic

SURVEYS:

Depth	Azimuth	Inclination	Method
0	238.0	-44.0	compass, clinometer
93	237.7	-47.6	Reflex
201	239.4	-52.3	Reflex

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
2.78	61.58	GREYWACKE INTERBEDDED WITH FELDSPATHIC	165434	2.78	3.85	1.07	0.03	1.1	120	546
		GREYWACKE	165435	3.85	4.85	1.00	0.04	2.2	171	1244
		Med to dark grey greywacke interbedded with light grey wispy	165436	4.85	6.00	1.15	0.03	1.2	103	993
		feldspathic greywacke moderate to mildly shattered with (+/-	165437	6.00	7.00	1.00	0.05	1.0	219	2855
		sulphide) stringers. Feldspathic sequences are more frequent	165438	7.00	8.00	1.00	0.06	1.2	238	1138
		closer to end of interval. Qtz stringers from top of hole to 15.9m	165439	8.00	9.00	1.00	0.05	0.9	98	1265
		and then the it changes to calcite from then on below. Both	165440	9.00	10.00	1.00	0.03	0.7	76	657
		roughly ~1% and average 2-3 mm wide. From 2.78 to 15.9m is ~ 7-	165441	10.00	11.00	1.00	0.08	0.7	134	961
		8% Py mainly found in Py stringers/HI with ~1% disseminated.	165442	11.00	12.00	1.00	0.11	1.2	247	2784
		There is evidence of hydrothermal brecciation with Py (+/- Sph)	165443	12.00	13.00	1.00	0.07	1.6	224	3127
		filling interstices from 3 m to 15m. Disseminated pervasive weak-	165444	13.00	14.00	1.00	0.37	7.5	87	1483
		moderate biotite. From 57.22 it is predominantly feldspathic	165445	14.00	14.40	0.40	1.71	40.7	193	11600
		greywacke. Then from 61.58 it is a feldspathic grewacke	165446	14.40	15.40	1.00	0.17	6.4	114	2325
		(FeldsGW)	165447	15.40	17.00	1.60	0.04	0.6	43	477
			165448	17.00	18.00	1.00	0.01	<0.2	38	181
		@ from 2.23 m to 6 m is frequently broken up core with	165449	18.00	19.30	1.30	0.03	0.9	80	316
		dominant fracture angles at 60 TCA which more or less coincides	165450	19.30	20.68	1.38	0.15	3.9	82	1211
		with stringer angles within this interval.	165451	20.68	21.68	1.00	0.28	19.5	170	12200
		@ 5.2 m is a 75 TCA 35 mm wide Py stringer with minor biotite	165617	21.68	22.23	0.55	25.57	309.1	121	1619
		and qtz.	165618	21.68	22.23	DUP	11.81	274.6	124	3940
		@8.39 m 30 TCA fault with limonitized fault gouge breccia 2 mm.	165619	22.23	24.00	1.77	0.06	3.7	69	633
		Planar.	165620	24.00	26.00	2.00	0.04	1.6	56	409
		@ 14.00 to 14.40 is a massive Py vein (85%Py) tapering off near	165621	26.00	28.00	2.00	0.02	0.6	86	1169
		the end of the interval resulting in more wall rock within this	165622	28.00	30.00	2.00	0.03	0.7	88	391
		sample interval. UCA = 45, LCA = 45 with a qtz veinlet 45 TCA in	165623	30.00	32.00	2.00	0.02	1.2	63	1277
		the opposing direction. Blebby Sph (1-2%) and qtz within the Py	165624	32.00	34.00	2.00	0.02	1.0	67	670
		mass.	165625	34.00	35.00	1.00	0.02	1.5	91	3875
		@18.99 is a 40 TCA 40-25 mm wide Py-bearing hydrothermal	165626	35.00	36.20	1.20	0.02	1.8	108	1612
		injection (HI).	165627	36.20	38.22	2.02	0.11	4.5	219	2251
		@ 20.68 to 20.87 m is a HI with UCA= 25 and LCA = slightly	165628	38.22	40.00	1.78	0.03	2.2	96	1716
		irregular but ~ 30. Mainly Py on upper half and Py-Sph-Cal-Gal on	165629	40.00	42.00	2.00	0.08	2.3	206	1372
		the latter half. 70-75% non-magnetic Py, 3-5% blebby Sph, 15%	165630	42.00	44.00	2.00	0.06	4.0	476	3386

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		patchy Calcite, 3-4% wall rock+/- biotite, 1-2% disseminated Gal,	165631	STD 13	STD 13	STD 13	0.90	3.0	3243	171
		and trace light green serpentinite (?)	165632	44.00	46.00	2.00	0.05	3.9	279	2013
		@ 19.97 is a fault with 1 mm fault gouge breccia 45 TCA stepping	165633	46.00	48.00	2.00	0.01	1.5	128	1105
		planar	165634	48.00	50.00	2.00	0.02	2.4	166	1955
		@ from 21.23 to 21.48 is a 10 TCA >30 mm wide (core cuts off	165635	50.00	52.00	2.00	2.14	57.6	69	904
		mineralization 90% Py with 3-4%blebby Sph and 6-7% calcite	165636	52.00	53.00	1.00	0.02	3.1	60	1472
		filliing interstices.	165637	53.00	54.00	1.00	0.19	24.2	130	2352
		@21.89 to 22.06 is a 20 TCA ~ 50 mm wide Cal-70%, Py - 20%,	165638	54.00	55.00	1.00	0.08	6.6	148	1636
		Sph-5%, Gal - 5%, Trace-1% Sericite.	165639	55.00	56.00	1.00	0.05	2.3	123	1842
		@ 24.84 m is a 15 TCA clean fracture surface with a veneer of	165640	56.00	57.00	1.00	0.07	2.8	169	6215
		limonitized clay gouge, FAULT.	165641	57.00	58.00	1.00	0.12	7.3	146	5816
		@ 25.28 to 26.18 is a broken zone with multiple limonitized	165642	58.00	59.00	1.00	0.08	3.3	73	2038
		fracture surfaces.	165643	59.00	60.00	1.00	0.06	8.9	127	7653
		@ 28.15 is a bedding (?) plane 55 TCA highlighted by med-dark	165644	60.00	62.00	2.00	0.04	4.5	96	3813
		grey greywacke with light grey wispy feldspathic bands.								
		@ 10-15 TCA is a curviplanar fracture surface with < 0.5 mm								
		limonitized clay fault gouge.								
		@32.83 is a fault 55 TCA up to 5 mm clay fault gouge slightly								
		limonitized.								
		@ 32.88 is a fault 25 TCA with ~ 1 mm clay fault gouge. Planar.								
		@ 34.83 is a 60 TCA 3 mm veinlet with 30% Py and 30 FeO								
		(limonite/hematite).								
		@ 35.88 is a bedding (?) plane 35 TCA highlighted by med-dark								
		grey greywacked and light grey wispy-jagged bordered								
		feldspathic bands.								
		@ 38.18 m is a 65 TCA 70 mm wide milky white qtz vein. With 3-								
		4% blebby Py with more focussed on the periphery and outside								
		of the qtz vein. 1-2% blebby Sph and trace-0.5% blebby Cpy,								
		trace-0.5% Gal inside the vein.								
		From 38.12 to 49.73 is increased Py disseminations and								

SKYLINE GOLD CORPORATION

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		stringers. 10-12% stringer and 2-3% disseminated, +/- 1-3% Sph, and +/- 1-2% Cpy blebby in stringers. From 52.98 to 61.20 is increased hydrothermal injections (HI) with mostly Py +/- Sph. See below for details. NOTE: There appears to be in an error with the core block placement between "42 m" and "45 m". The core block placed was "42 m" and unknown/blurry. The block after the supposed 45 m mark was mistakenly "42 m" (It should have read "48m"). Thus, there was a 6 m offset. Each core block was moved down 2 interals down to lengthen the original hole by 6 m. There are a few interals in this hole where one 3 m run is too long and adjacent interal is too short (or vice versa). The sum of these 2 intervals are approximately 6 m. The core logger has placed pseudo core blocks to make the 2 intervals approximately 3 m each. e.g. at 45 and 60 m. @ 43.55 is a 35 TCA 8 mm wide with 10% Cpy, 10% Py with interstitial silica. @ 49.53 is a 45 TCA bedding plane highlighted by a (white-very light grey) quartzo-feldspathic plane with a dark grey greywacke plane, each plane ~8-15 mm. This sequence is 80 mm true width. @ 54 m is a 65 TCA with 160 mm true width HI hydrothermally brecciated with blebby 8-10%Py and silica filling interstices of the wall rock (feldspathic wacke). Biotite on the margins of the matrix. @ 56.27 m is a 35 TCA, 20 to 30 mm wide HI, 30 patchy Py, 10% blebby Sph, 2-3% blebby Gal. Disseminated biotite and interstitial silica and wall rock. Light green sericite on the periphery of the sulphides with the sulphides and sericite in a mass of silica and wall rock.								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
61.58	68.5	FELDSPATHIC GREYWACKE	165645	62.00	64.00	2.00	0.03	2.1	87	441
		Light grey feldspathic greywacke (FeldsGW) with predominantly qtz-plag grains with weak-moderate biotite grains, pervasive. 0 to trace qtz stringers. Most stringers here are blebby Py-filled with minor biotite +/- disseminated sphalerite. 2-3% disseminated and stringer Py	165646	64.00	66.00	2.00	0.02	2.4	113	660
			165647	66.00	68.50	2.50	0.04	4.5	101	459
		@ 63.7 m is a 30 TCA Py stringer 20-35 mm wide with 80-85% Py with interstitial silica with biotite on the outer margin of stringer border								
		66.57 m is a 55 TCA, 10 mm wide 80% Py with interstial silica.								
68.5	86.59	GREYWACKE	165648	68.50	71.00	2.50	0.04	3.3	114	824
		Med grey greywacke with persvasive f.g. Disseminated biotite and mafic minerals amongst the feldspathic minerals. Majority of stringers are Py-filled except for several wider silica veinlets and veins. As noted below. 3-5% disseminated and stringer Py. local ~ 1% Sph, Gal found mainly in silica veins. See below for exact depth and details.	165649	71.00	73.00	2.00	0.14	4.2	105	995
			165650	73.00	75.00	2.00	0.07	1.9	125	943
			165651	75.00	77.00	2.00	0.10	1.3	129	134
			165652	77.00	79.00	2.00	0.21	1.6	186	383
			165653	79.00	81.00	2.00	0.21	3.0	108	1995
			165654	81.00	82.22	1.22	0.14	4.7	187	3955
			165655	82.22	82.67	0.45	0.32	16.9	1026	21000
		@ 69.80 m is a 60 TCA slickensided fracture, hence FAULT.	165656	BLANK	BLANK	BLANK	0.01	2.0	12	18
		@ 69.86 m is a 40 TCA slickensided fracture. Also makes a contact for a qtz veinlet with the same angle as this slickensided fracture.	165657	82.67	83.67	1.00	0.33	2.5	88	2878
			165658	83.67	84.67	1.00	0.12	5.4	362	3343
			165659	84.67	85.60	0.93	0.27	7.3	236	2960
		@ 70.05 m is a 35 TCA silica vein ~ 140-150 mm true thickness. Blebby 1% Sph and 0.5-1% blebby Gal.0.5-1% spotty Py.Vuggy.	165660	85.60	86.59	0.99	0.25	15.2	384	1299
		@ 71.71 is a 45 TCA 25-30 mm wide silica vein with light green sericite developing weakly on periphery. Vein devoid of aparent sulphides.								
		@ 72 m similar vein as above with blebby biotite with 55 TCA 25-30 mm wide								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		73.8 FAULT 25 TCA with a veneer of clay gouge and moderately chloritized. Planar, smooth. @ 80.39 is a silica vein 75 TCA, 70 mm, no apparent sulphide and with weak sericite on periphery. Similar to vein at 72 m and 71.71 @ 80.79 m til end of this interval has elevated disseminated and stringer Py. HI angle taken at 80.79 is 40 TCA. Another major HI angle at 82.22 is 25 TCA and they mostly fall within this range. Py 15-20% @ 82.22 to 82.67 is a HI with 20-25% blebby Py with 10-15% Sph which is more patchy and localized than Py. Disseminated 0.5 to 1% spotty Gal flecs. From 80 m to 85.5 is moderate to intense pervasive chloritization (?) of the core, likely the mafic minerals. Possibly the biotite retrograded to chlorite (?). The HI described above likely brought about the chloritization(?) as the alteration is more concentrated at the HI. The very dark green/black mineral follows the Py bands within the HI. @ 82.87 is a 30 TCA 35 mm wide silica dominated with minor wall rock banding and 1~ Sph, ~1% Py and ~1% Gal disseminated with weak Sericite on periphery of silica								
86.59	94.53	FELDSPATHIC GREYWACKE	165661	86.59	87.60	1.01	0.23	11.8	363	1535
		Light grey FeldsGW with 85-90% quartzo-feldspathic grains with	165662	87.60	89.06	1.46	0.13	3.2	181	721
		the matrix either being disseminated biotite or Py	165663	89.06	90.06	1.00	0.19	10.9	229	4115
		stringer/disseminations. 4-5 silica veinlet ~ 45 and ~ 15 TCA. Mild	165664	90.06	91.06	1.00	2.54	64.1	584	1169
		local light green sericite alteration. 5-20% disseminated and	165665	91.06	92.06	1.00	0.17	24.0	1200	3825
		stringer Py. Local blebby 2-3% Cpy 90.5 to 96 m. Local 3-4%	165666	92.06	93.06	1.00	0.06	3.0	160	808
		patchy Sph mostly associated with vein/lets and HI. Core is non-	165667	93.06	94.53	1.47	1.02	85.9	5826	12800
		magnetic.	165668	93.06	94.53	DUP	1.23	66.3	4205	8625
		@ 89.1 is a 15 TCA silica veinlet 15-20 mm wide with biotite on periphery outside silica with 1-2% blebby Cpy within silica.								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		@ 89. 02 slickensided fracture, same angle as veinlet above, of 15TCA. Faint/weak light green sericite on fract surface. Note the slickensides have multiple orientations within mm scale distances apart. This suggests that the rock/area was ductile and allowed for multiple directions of rock movement at a micro level. The proximity of this feature (and the TCA resemblance) suggests that the hydrothermal fluid provided the heat necessary to make the rock ductile.								
		@ 90.84, 40 TCA silica veinlet 15 mm wide with 2-3% blebby Cpy and 1-2% blebby Py.								
		@ 94.53 is a 65 TCA slickensided fracture.								
94.53	102.67	GREYWACKE	165669	94.53	95.53	1.00	0.31	28.0	4492	1888
		Med grey greywacke with persvasive disseminated biotite and	165670	95.53	96.53	1.00	0.44	25.5	3477	5501
		mafic minerals. The stringers are Py-filled and made of silica, 1-	165671	96.53	97.53	1.00	0.15	5.0	365	1642
		2%. Disseminated Py=3-4%. Local blebby Cpy (mostly near the	165672	97.53	99.00	1.47	0.20	9.1	743	4111
		beginning of this interval - 1-2%).	165673	99.00	101.22	2.22	0.13	7.5	260	3032
		FAULT @ 98.94 m with UCA = 15 TCA 2-4 mm clay fault gouge breccia with trace Py with no limonite. Possible but obsecure LCA = 50. Moderatelely broken zone for ~ 1.3 m. With remanents of a near parallel TCA FAULT with clay gouge breccia of ~6 mm (these remnants run for ~ 50 cm). These 2 faults could be related. There are a few Py stringers/HI that run near parallel TCA right before the UCA.	165674	101.22	102.67	1.45	0.08	2.7	194	524
		FAULT @ 102.67 LCA = 20 TCA with ~ 10 mm clay fault gouge breccia. Planar smooth fracture surface.								
		Note: Core recovery was suboptimal due to multiple faulting above.								
102.67	126.87	LITHIC GREYWACKE WITH FELDSPATHIC CLASTS	165675	102.67	105.00	2.33	0.02	2.1	35	275
		Light grey-green to med grey greywacke with lithic clasts that are	165676	105.00	107.00	2.00	0.01	1.7	20	140

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		mainly feldspathic. Most clasts are very angular to angular.	165677	107.00	109.00	2.00	0.01	1.7	13	261
		Some clasts have very sharp boundaries where as there are some	165678	109.00	111.00	2.00	0.02	2.3	25	347
		clasts that have diffuse contacts. 120.3 to 122.3 has good	165679	111.00	113.00	2.00	0.05	2.8	114	622
		examples of angular feldspathic clasts.	165680	113.00	115.00	2.00	0.06	2.0	79	2671
		@ 107.84 is a slickensided fracture surface, 35 TCA, minor slip	165681	STD 12	STD 12	STD 12	0.30	3.1	2595	294
		FAULT.	165682	115.00	117.00	2.00	0.19	10.9	312	18700
		@ 108.32 m is a FAULT with 10-15 TCA with 10-15 mm fault	165683	117.00	119.00	2.00	0.17	4.4	183	6972
		gouge breccia.No apparent sulphides present.	165684	119.00	121.00	2.00	0.26	6.6	228	8025
		@ 108.67 m is a near parallel TCA FAULT with ~ 1 mm clay fault	165685	121.00	123.00	2.00	0.05	5.3	54	4318
		gouge runs for ~ 50 cm.	165686	123.00	124.00	1.00	0.06	3.6	65	3488
		@ 110.94 m is a FAULT with 30 TCA with 2-3 mm clay fault	165687	124.00	125.00	1.00	0.53	13.4	458	54000
		gouge breccia.	165688	125.00	126.00	1.00	1.26	16.0	463	65000
		@ 115.3 to 115.7 has a few sulphide stringers bearing 5-10% Py	165689	126.00	126.87	0.87	1.44	21.3	563	93000
		and 3-4% Sph with silica.								
		@ 119.64 is a FAULT with 30-35 TCA ~ 2 mm fault clay gouge.								
		@ ~123.94 to 124.4 is a curviplanar fault, 5-8 mm clay fault								
		gouge with UCA of ~5-10 TCA and then the LCA is truncated by								
		another fault at ~ 124.4 with ~50 TCA. There is a 60 mm 20% Sph,								
		15-20% Py mineralized+silica and wall rock HI interval right below								
		this fault with a similar ~ 50 TCA attitude.								
		@ 126 m is a FAULT with 25-30 mm clay fault gouge running								
		near parallel TCA. Euhedral grey translucent, hardness ~4-6								
		pentagon-cube mineral developed on fault fracture surface. It								
		effervesced intensely, but so did the fault gouge.								
		@ 126.25 to 126.87 is a Sph mineralized HI with a similar trend								
		as the fault above.15-20% Sph with 15-20% Py with silica,calcite								
		and wall rock.								
126.87	134.95	GREYWACKE (heavily faulted zone)	165690	126.87	128.00	1.13	0.14	5.7	103	7317
		Green-grey greywacke intermittent pervasive weak-moderate	165691	128.00	129.00	1.00	0.90	5.0	172	18900

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		chloritization. Frequently faulted (See below for exact locations	165692	129.00	130.00	1.00	0.53	4.3	137	8604
		and details) mainly 127m to 132m). Weak-moderate pervasive	165693	130.00	131.00	1.00	0.13	2.2	175	6732
		disseminated and fracture filling biotite. There are faults that	165694	131.00	132.00	1.00	0.12	2.2	100	2623
		intersect and is mineralized there. From observing the faults, the	165695	132.00	134.00	2.00	0.09	7.9	102	4165
		steeper TCA faults ~ 50-60 are mineralized.	165696	134.00	136.00	2.00	0.02	3.8	27	231
		@ 127.21 40 TCA FAULT with coarsely broken rock with a veneer of clay gouge.								
		@ 127.26 is a 5 TCA FAULT with 2-3 mm clay fault gouge.								
		@ 127.45 is a 75 TCA FAULT with slickensides. This fault intersects with the fault above and has a 50 mm wide silica veinlet with 20% Sph, ~1% dissem Py, trace-0.5% spotty Cpy, trace Gal. Note only a 25 mm by 50 mm portion is expose by this drill core (hece the mineralization is truncated by the 5 TCA fault)								
		@ 127.65 could be the same FAULT as 127.26 as it has 5 TCA and 2-3 mm clay fault gouge.								
		@ 129 m is a near parallel TCA FAULT ~5 could be the same/related to fault above. ~ 10 mm clay fault gouge.								
		@ 129.45 is a 25 TCA FAULT with 10 to 20 mm clay fault gouge.								
		@ 129.66 is a 20 (5 mm gouge) and 60 (>3 mm gouge) TCA FAULT intersection there is also a faint near parallel TCA fracture developing which also intersects. Non-calcareous.								
		@ 129.79 is a curviplanar FAULT with UCA = 20, LCA = 30. 5-8 mm clay fault gouge.								
		@ 131.43 m is a 50 TCA and 0-5 TCA (near parallel TCA) FAULT intersection with both 5-10 mm clay fault gouge.								
		@ 131.84 is a 65 TCA FAULT with clay fault gouge. Also, at the same depth is a 5-10 TCA FAULT with ~ 10 mm clay fault gouge with blebby Py - 5%								
		@132.33 is a 55 TCA fracture surface with very fine-grained 5-7%								

SKYLINE GOLD CORPORATION

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		Py +/- trace-0.5% Cpy.								
134.95	138.00	LITHIC GREYWACKE WITH FELDSPATHIC CLASTS	165697	136.00	138.00	2.00	0.17	4.9	84	9541
		Light grey to grey coarse-grained greywacke with angular fragments of which most are feldspathic. Moderate biotite pervasive. @ 135.38 is a 40 TCA 25-30 mm dominantly silica veinlet with minor calcite. Weak trace light green sericite developing on periphery.								
138.00	141.54	GREYWACKE	165698	138.00	140.00	2.00	0.01	1.3	40	227
		Looks fairly similar to above unit except for the near lack of feldspathic clasts (one found at 138.5) Another difference is that this unit has less coarse grains. (med sand here, and coarse sand for the above unit). ~1% slightly calcareous stringers, 45-70 TCA general orientation Trace-1% dissem Py.	165699	140.00	142.00	2.00	0.02	2.8	48	249
141.54	144.63	LITHIC GREYWACKE WITH FELDSPATHIC CLASTS	165700	142.00	144.00	2.00	0.02	3.6	74	240
		Light grey-grey medium-grained greywacke with sub-angular clasts. Interval of 142.8 to 143.21 is banded that could be bedding (?) 60 to 70 TCA that gets cross-cut by calcareous stringers, hairline to 1 mm wide.Clast sizes can range from 10-15 mm wide and 15-35 mm long to possibly multiple cm scale. 1-2% dissem Py. @ 142.81 is a 20 TCA minor slip with slickensides.								
144.63	148.02	GREYWACKE	165701	144.00	146.00	2.00	0.04	1.4	110	685
		Grey greywack with med grained sand. Mildly shattered with <1% hairline to ~ 0.5 mm calcite stringers and occasional silica/calcite stringers. 1-3% dissem Py with increasing grade to end of this interval. Py stringers appear closer to end of this interval.	165702	146.00	148.02	2.02	0.02	2.0	95	1326
148.02	149.88	FELDSPATHIC GREYWACKE	165703	148.02	149.88	1.86	0.05	2.7	31	385
		Feldspathic greywacke rich in feldspars and qtz both in the matrix and grains. Pale green-yellow grey which likely formed due to a								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		silica enrichment. 1-2% disseminated Py. Trace weak sericitic alteration.								
149.88	154.47	GREYWACKE (HYDROTHERMALLY BRECCIATED)	165704	149.88	152.00	2.12	0.04	1.5	58	344
		Grey hydrothermally brecciated greywacke with angular mafic	165705	152.00	154.47	2.47	0.01	2.0	39	809
		voids/clasts in a felsic background. 1-2% disseminated Py with 1-	165706	BLANK	BLANK	BLANK	0.01	2.8	<1	22
		2% Py found in matrix between brecciated clasts. 1-3% calcite stringers.								
154.47	166.02	GREEN GREYWACKE	165707	154.47	155.20	0.73	0.02	1.9	96	954
		Med grey-green greywacke. Suspect chlorite (?) or sericite (?)	165708	155.20	155.63	0.43	5.51	278.3	434	28800
		pervasive weak-moderate to moderate alteration (?) or	165709	155.63	157.00	1.37	0.02	4.4	317	891
		sediment's inherent colour give this interval the distinct green	165710	157.00	158.00	1.00	0.13	14.0	207	2462
		hue. 2 to 10% Py disseminated and (mostly) stringers with higher	165711	158.00	159.00	1.00	0.07	7.1	186	1682
		occurrence at the beginning and end of this interval. Sph within	165712	159.00	161.00	2.00	0.09	5.2	81	1050
		sulphide stringers also at beginning and end (up till 156.63 and	165713	161.00	162.00	1.00	0.04	2.9	59	1274
		then dies out and then kicks back from 164.5 m onwards). 165.84	165714	162.00	163.14	1.14	0.07	2.5	124	252
		to end of this interval is trace flecs of Gal and trace-0.5% rare	165715	163.14	164.14	1.00	0.11	4.2	250	423
		blebs of Cpy within PY. Suspect VG Au (?) present..?	165716	164.14	165.14	1.00	0.20	26.0	1284	20400
			165717	165.14	166.13	0.99	0.35	21.3	970	4361
		@ 155.5 is a Sph orientation within an HI - 65 TCA. Py injections	165718	165.14	166.13	DUP	0.22	25.9	721	6981
		with similar orientations sandwich it. @ 164.6 m is a HI 10-15 mm wide, 35 TCA, bearing stringer Sph - 30% (relative to HI), 20% Py, 1-2% Cpy and trace Gal. @ 165.2 and 165.33 are Py stringers 60 and 40 TCA, respectively. The latter cross-cuts an earlier 35-40 TCA1-2% Cpy bearing 2-3 mm wide veinlet with Py and silica. @ ~166 m is a 40 TCA 20-30 mm wide HI with 50% Py with 1-2% Cpy blebs, trace Gal and suspect VG Au, 5-10% interstitial silica with the remainding being wall rock.								
166.02	174.66	GREYWACKE	165719	166.13	167.13	1.00	0.03	2.1	95	352
		Med grey greywacke with minor amounts of feldspathic	165720	167.13	169.00	1.87	0.04	2.2	155	274
		greywacke (~ 169.5 to 170m) fine to med-grained sand with	165721	STD 13	STD 13	STD 13	0.89	3.6	3378	171
		disseminated biotite.2-5% Py stringers. Mainly silica stringers	165722	169.00	171.00	2.00	0.03	2.7	185	188

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		<1%. Non-magnetic core.	165723	171.00	173.00	2.00	0.04	2.3	142	282
		@ 168.8 to 169.15 is a HI with ~20% Py with non-magnetic Pyrr (?) The Py is highly tarnished.	165724	173.00	175.00	2.00	0.11	4.0	138	3322
		@ 174.66 is a 20 TCA UCA and LCA opaque white silca veinlet.~ 60 mm wide with trace to 0.5% Py.								
174.66	199.97	MAINLY GREYWACKE WITH MINOR	165725	175.00	175.67	0.67	0.21	5.4	185	7310
		Med to light grey mainly greywacke with minor sections (10-20	165726	175.67	176.37	0.70	0.42	23.9	253	26500
		cm to up to 1 m, at 187 to 188m). Fine-grained, to very fine-	165727	176.37	178.00	1.63	0.05	4.3	197	4204
		grained sand makes identification difficult. 0.1 to 3%	165728	178.00	180.00	2.00	0.05	4.0	159	4774
		disseminated Py with 2-5% Py stringers with local Sph in stringers	165729	180.00	182.00	2.00	0.03	1.4	141	208
		(1%). Core is very coherent resulting in long (avg 80 cm in length	165730	182.00	184.00	2.00	0.05	2.0	143	249
		and often a whole length of a core box). 30-40 TCA 10-20 mm	165731	184.00	186.00	2.00	0.06	5.2	215	3127
		wide silica veinlets with hairline to 5 mm calcareous stingers.	165732	186.00	188.00	2.00	0.17	7.7	295	11900
		Local Cpy blebs (seen at 191.15m, 1%)	165733	188.00	190.00	2.00	0.64	80.9	589	7337
			165734	190.00	192.00	2.00	0.29	40.6	571	11600
		@ 190.7 m 45 TCA 20-25 mm wide silica veinlet with blebby 7-	165735	192.00	194.00	2.00	0.08	14.5	457	5542
		8% Py and Sph.	165736	194.00	196.00	2.00	0.06	7.4	337	7273
			165737	196.00	198.00	2.00	0.02	3.5	118	3017
			165738	198.00	199.97	1.97	0.02	4.6	166	4132
199.97	203.08	FELDSPATHIC GREYWACKE	165739	199.97	201.78	1.81	0.05	7.5	90	6293
		Light grey feldspathic greywacke From 201.84 m to 202.5 m has 7-8% 1-4 mm wide Sph stringers with local 3-4% Gal and 2-3% Py with the Sph stringers. Non-calcareous and core is still quite coherent. This unit could have resulted from a HI injection.	165740	201.78	202.50	0.72	0.11	12.7	162	29500
203.80	216.05	GREYWACKE	165741	202.50	204.00	1.50	0.08	10.8	302	32400
		Med grey-green greywacke pervasively weak-moderate	165742	204.00	206.00	2.00	0.09	8.6	247	17800
		chloritization. 212.74 m is a LC of chloritization with LCA = 30	165743	206.00	208.00	2.00	0.98	11.7	293	16000
		TCA with 2-3 mm fault gouge, hence a fault. UC is fairly	165744	208.00	209.00	1.00	1.47	22.2	820	31800
		crude/diffuse with a 30 TCA contact at 202.55 m. Pervasive	165745	209.00	210.00	1.00	1.20	15.5	819	24900
		disseminated 10-15% <0.25 mm fairly uniform grains dispersed	165746	210.00	211.00	1.00	0.72	10.2	438	24700
		tan in colour and circular in shape that is supsect plag altered to a	165747	211.00	212.00	1.00	2.87	10.4	651	4639

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		clay. The same "spots" are visible in the interval of 201.78 to 202.5 HI injection that are white (not altered to a suspect clay) plag/silica, extremely small to identify. 206.55 to 213 m is moderately broken up and with multiple faults (see below for details)(note: ~208m to ~209 m is competent).8-10% Py as mainly stringers and 3-4%Sph in stringers. From 212.74 to 214.09 is a pervasive moderately biotite interval.	165748	212.00	213.00	1.00	0.44	6.0	114	5268
			165749	213.00	214.00	1.00	0.05	4.1	182	3494
			165750	214.00	215.00	1.00	1.32	14.3	244	49800
			165751	215.00	216.00	1.00	0.22	3.6	330	6205
		@ 207.2 m is a FAULT with 10 TCA, >10 mm chloritized clay fault gouge								
		@ 207.29 m is a 50 TCA FAULT present with coarsely brecciated fault gouge up to 50 mm, but could have been the combined result from the shallow degree fault, also chloritized.								
		@ 208 m is a ~5 TCA FAULT which could be the same one at 207.2 m with 5-10 mm chloritized clay gouge								
		@ 209.9m is a 55 TCA FAULT with ~ 3-5 mm coarsely brecciated fault gouge with ~1% dissem. Py.								
		From 210.25 to 213m is core repeatedly fractured at angles of ~30 and~50 TCA. The HI and stringers also follow this orientation. There is also a more rare 80-90 TCA fracture. Average core piece length is ~ 20 mm. Suspect VG or Au at 214.3 m. Fracture at 211 m has blebby 1-2% Cpy and trace - 0.5% Gal flecs.								
216.05	219.36	HYDROTHERMAL INJECTION WITH SEMI-MASSIVE SULPHIDES	165752	216.00	217.35	1.35	0.12	11.5	211	8854
		Frequent silica enrichment intervals (216.05 to 216.44, 217.04 to 217.47, and 209.73 to 210.17 m) 10-15% Sph interlocking webs, with ~10% blebby Py, Trace-2% Gal with those sulphies often in a tan colour interlocking webs. It is very likely the same "spots" found at 203.8 to 216.05 interval (suspect altered plag to suspect clay.)	165753	217.35	217.70	0.35	0.81	212.8	1631	152000
			165754	217.70	218.49	0.79	0.13	10.3	584	50100
			165755	218.49	219.36	0.87	0.90	52.4	684	67800
			165756	BLANK	BLANK	BLANK	<0.01	<0.2	4	17

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		@ 216.05 is a 40 TCA fracture that follows the general orientation of the HI. @ 217.35 to 217.7 is an interval with especially higher sulphides, SEMI-MASSIVE. Sph = 30-35%, Py = 10-15%, Gal = 3-5%, Cpy = 2-3% UCA = 45-50 TCA, LCA = ~ 45. @ 219.36 is a 30 TCA Hi that is the last significant HI of this unit 20 mm wide bearing 25% Sph, 35% tan stained silica , 20-25% Py-Pyrr, 5-6% blebby Cpy, 3-4% blebby Gal, remainding as wallrock.								
219.36	223.58	GREYWACKE	165757	219.36	220.37	1.01	0.08	12.7	126	2492
		Dark to med grey greywacke with frequent bands of fining	165758	220.37	222.00	1.63	0.03	2.5	92	824
		upwards sequence (assuming way up is uphole) with more	165759	222.00	223.58	1.58	0.03	4.5	91	1618
		frequent feldspathic matrix and grains closer to end of this interval. @ 222.14 with 70 TCA bedding band with fining upwards sequence. @ 220.08 m is a 55 TCA bedding band @ 223.25 is a 80 TCA silica veinlet, 8 mm wide with no apparent sulphides.								
223.58	240.73	FELDSPATHIC GREYWACKE (WITH MINOR GREYWACKE)	165760	223.58	226.00	2.42	0.03	1.6	90	331
		Grey-light grey greywacke with minor intervals of greywacke	165761	STD 12	STD 12	STD 12	0.31	2.5	2481	318
		(226.5 to 227.31 and 234 to 234.74 m) with 0.5 to 2-3% (locally 5-	165762	226.00	228.00	2.00	0.04	1.5	86	819
		7% with Py stringers) disseminated Py. With a total of <0.5%	165763	228.00	230.00	2.00	0.03	1.0	104	97
		stringers (silica) with very rare 3-10 mm wide silica veinlets (65	165764	230.00	232.00	2.00	0.03	1.2	123	490
		TCA at 223.86 m, 8 wide silica veinlet. Some of the mafic	165765	232.00	234.00	2.00	0.03	1.5	135	143
		minerals has altered to biotite, weak spotty.	165766	234.00	236.00	2.00	0.02	1.3	100	834
			165767	236.00	238.00	2.00	0.02	0.5	50	73
		@ 224.4 m is a 55 TCA bedding plane with dark grey banded with	165768	236.00	238.00	DUP	0.02	0.6	51	79
		light grey/cream. Mafic banded with feldspathic minerals	165769	238.00	240.00	2.00	0.04	1.2	85	389
		@ 233.36 is a 55 TCA bedding plane highlighted by dark grey								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		with creamy grey (a few mm wide) @ 234.74 m is a 30 TCA FAULT with 3-4 mm clay gouge breccia. There are shallow TCA fractures at around 233m and 235 m mark. @ 236.59 is a bedding plane with 55 TCA with dark grey and creamy banding.								
240.73	246.00	GREYWACKE	165770	240.00	241.97	1.97	0.07	1.5	83	902
		Med grey greywacke with 1-3% disseminated and stringer Py.	165771	241.97	244.00	2.03	0.02	1.6	77	1402
		~1% Sph in sulphide stringers, hairline to 1 mm wide silica stringers are sparse, <1%. Pervasive mottled mafics (0.5 to 1 mm) going to biotite at parts. @ 242.03.39 is a 25 TCA milky white opaque qtz vein 30 mm wide with blebby ~1% Cpy, ~1-2% Sph, ~1-2% Pyrr @ 245.34 is a 40 TCA bedding plane. Highlighted by dark and med grey bands, grain sizes are fairly uniform.	165772	244.00	246.00	2.00	0.01	2.4	82	1706

ASSAYERS CANADA

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Report No : 0S0031RJ

Date : Jul-22-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	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
	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm	%	ppm	ppm	%	ppm	%	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
165434	1.1	1.71	181	188	0.6	<5	2.00	11	29	81	120	4.75	1	0.98	<10	1.97	2436	2	0.03	116	0.120	93	2.13	<5	2	213	<5	0.10	<10	<10	48	<10	546	2
165435	2.2	2.14	207	169	0.6	<5	1.95	15	22	77	171	5.26	1	1.13	<10	2.49	2806	4	0.02	136	0.127	105	2.28	<5	2	227	<5	0.11	<10	<10	51	10	1244	2
165436	1.2	1.66	153	181	0.6	<5	2.39	15	16	58	103	4.46	2	1.08	<10	2.13	2936	2	0.02	101	0.141	81	2.00	<5	2	276	<5	0.10	<10	<10	46	<10	993	2
165437	1.0	1.73	95	190	0.8	<5	1.56	26	20	35	219	5.22	1	1.30	<10	1.74	2018	2	0.03	30	0.180	57	2.78	<5	2	162	<5	0.14	<10	<10	58	20	2855	2
165438	1.2	2.40	186	105	0.8	<5	1.21	15	25	75	238	7.34	1	1.27	<10	2.33	2226	<2	0.03	81	0.116	86	3.79	<5	3	134	<5	0.14	<10	<10	68	<10	1138	2
165439	0.9	1.83	134	198	0.7	<5	1.55	14	16	71	98	4.63	1	1.11	<10	2.00	2214	2	0.02	83	0.114	61	1.93	<5	3	169	<5	0.11	<10	<10	44	11	1265	2
165440	0.7	1.59	125	189	0.7	<5	2.41	9	18	53	76	3.25	2	1.13	11	2.04	2859	<2	0.02	83	0.122	55	0.91	<5	2	272	<5	0.10	<10	<10	38	<10	657	1
165441	0.7	2.04	246	200	0.8	<5	1.80	12	24	60	134	5.16	1	1.36	10	2.32	2419	3	0.02	76	0.143	56	2.42	<5	2	194	<5	0.13	<10	<10	49	<10	961	2
165442	1.2	2.28	170	236	0.9	<5	1.36	23	19	58	247	4.96	<1	1.50	10	2.35	2113	4	0.02	71	0.151	48	2.12	<5	3	143	<5	0.15	<10	<10	56	19	2784	2
165443	1.6	2.09	204	225	0.8	<5	1.34	24	18	60	224	4.59	1	1.52	<10	2.24	2351	8	0.02	66	0.154	64	2.06	<5	2	143	<5	0.14	<10	<10	52	22	3127	2
165444	7.5	2.13	330	147	0.9	7	1.20	14	18	54	87	5.15	<1	1.66	11	2.19	2225	5	0.02	56	0.172	217	2.76	<5	2	123	<5	0.16	10	<10	57	11	1483	2
165445	40.7	2.06	3616	25	<0.5	46	1.18	92	144	63	193	18.58	2	0.88	<10	2.25	2796	2	0.01	73	0.086	1994	>10.00	<5	1	94	<5	0.09	11	20	61	87	>10000	6
165446	6.4	3.48	518	98	1.3	6	0.77	20	28	40	114	7.55	<1	2.27	11	3.15	1874	<2	0.01	26	0.184	508	3.05	<5	3	59	<5	0.23	13	<10	77	16	2325	3
165447	0.6	2.33	83	376	1.3	<5	1.73	8	18	38	43	4.31	<1	1.97	15	2.16	2272	<2	0.04	25	0.209	103	0.84	<5	3	146	<5	0.22	13	<10	75	<10	477	2
165448	<0.2	2.56	113	377	1.5	<5	2.36	5	14	36	38	4.18	<1	2.15	17	2.19	1883	<2	0.03	31	0.267	38	0.59	<5	4	181	<5	0.24	14	<10	86	<10	181	2
165449	0.9	2.32	118	166	1.2	<5	2.77	7	25	38	80	5.78	1	1.87	13	2.13	2653	2	0.03	29	0.239	136	2.46	<5	2	242	<5	0.20	12	<10	68	<10	316	2
165450	3.9	2.16	118	335	1.1	<5	1.92	14	18	39	82	4.53	<1	1.78	14	2.04	2307	2	0.04	31	0.235	216	1.69	<5	3	173	<5	0.19	12	<10	67	<10	1211	2
165451	19.5	1.71	791	26	0.6	19	2.11	86	59	50	170	11.58	3	1.37	<10	1.56	2152	2	0.02	21	0.168	1552	8.52	<5	1	180	<5	0.13	11	<10	52	86	>10000	4
165617	>200.0	2.50	357	66	0.9	209	3.65	19	25	39	121	7.94	2	2.00	<10	2.37	3034	<2	0.02	24	0.185	7685	5.34	9	2	295	<5	0.16	12	<10	56	12	1619	3
165618	>200.0	1.90	320	112	0.7	177	6.67	34	24	40	124	7.29	5	1.55	<10	1.85	4472	2	0.02	20	0.165	>10000	5.35	17	2	600	<5	0.13	13	<10	45	28	3940	3
165619	3.7	2.00	65	325	1.1	<5	1.97	8	13	19	69	3.30	<1	1.72	17	1.69	1934	<2	0.03	13	0.215	169	0.93	<5	2	181	<5	0.17	11	<10	48	<10	633	2
165620	1.6	2.05	203	232	1.0	<5	1.90	6	26	59	56	3.39	1	1.72	13	1.97	2197	3	0.02	66	0.136	175	0.76	<5	2	149	<5	0.17	11	<10	46	<10	409	2
165621	0.6	2.25	84	287	<0.5	<5	1.49	9	15	53	86	3.93	<1	1.93	13	2.04	1622	2	0.03	30	0.240	166	1.32	11	2	106	5	0.21	10	<10	49	15	1169	2
165622	0.7	2.05	218	228	<0.5	<5	1.56	4	18	49	88	4.14	1	1.66	11	2.05	1597	<2	0.02	42	0.214	159	1.66	13	2	110	<5	0.18	<10	<10	45	<10	391	2
165623	1.2	1.69	115	205	<0.5	5	2.85	11	17	64	63	3.86	2	1.39	10	1.93	2563	2	0.02	58	0.174	102	1.86	12	2	201	<5	0.14	<10	11	39	17	1277	2
165624	1.0	1.88	94	198	<0.5	5	2.35	6	18	43	67	4.11	1	1.57	12	2.09	2251	2	0.02	60	0.209	108	1.84	14	2	174	<5	0.17	<10	<10	44	11	670	2
165625	1.5	1.99	165	160	<0.5	<5	2.58	28	17	55	91	4.07	2	1.30	15	2.28	2711	2	0.02	77	0.200	261	1.65	12	2	182	5	0.14	<10	<10	40	46	3875	2
165626	1.8	2.16	128	183	<0.5	6	1.78	12	19	38	108	4.32	1	1.55	13	2.32	2027	<2	0.02	41	0.253	321	1.81	12	2	129	5	0.16	<10	<10	47	20	1612	2
165627	4.5	2.04	551	135	<0.5	6	1.19	17	22	41	219	5.17	<1	1.36	<10	2.12	1656	2	0.01	39	0.168	285	2.86	13	2	89	<5	0.15	<10	11	43	28	2251	2
165628	2.2	2.11	147	179	<0.5	5	1.57	13	17	34	96	4.56	1	1.81	<10	2.38	1637	3	0.02	26	0.199	286	2.25	11	2	125	<5	0.19	<10	<10	45	22	1716	2

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

Signed: ____________________

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

Report No : 0S0031RJ
Date : Jul-22-10
Sample type : CORE

Skyline Gold Corporation

Project : Bronson
Attention : Arnd Burgert

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
165629	2.3	2.10	134	192	<0.5	<5	1.87	11	17	31	206	4.43	2	1.86	<10	2.41	2045
165630	4.0	2.94	229	128	<0.5	7	1.57	25	18	38	476	5.78	2	2.41	<10	3.26	2340
165631	3.0	1.12	66	165	<0.5	9	0.68	4	16	66	3243	3.81	<1	0.45	25	0.58	307
165632	3.9	2.60	191	164	<0.5	7	1.98	16	20	41	279	5.18	3	2.21	<10	3.07	2275
165633	1.5	2.35	131	188	<0.5	6	2.03	8	14	49	128	4.13	2	1.39	<10	2.78	2123
165634	2.4	2.83	279	160	<0.5	8	2.20	14	18	48	166	5.48	2	1.35	<10	3.35	2113
165635	57.6	1.37	177	121	<0.5	72	2.33	7	15	59	69	3.27	1	0.96	<10	1.94	2148
165636	3.1	1.17	178	119	<0.5	6	1.81	11	11	51	60	3.30	2	0.90	<10	1.51	1695
165637	24.2	1.05	307	113	<0.5	53	2.18	23	16	52	130	4.32	3	0.79	<10	1.60	2059
165638	6.6	1.48	322	109	<0.5	17	1.93	16	23	37	148	4.85	2	0.89	<10	1.89	2016
165639	2.3	1.65	281	113	<0.5	7	1.92	17	14	45	123	5.11	3	0.82	<10	2.06	2124
165640	2.8	1.50	256	106	<0.5	<5	1.80	57	12	58	169	3.84	2	0.72	<10	1.90	2160
165641	7.3	1.46	668	87	<0.5	9	2.08	56	28	72	146	6.45	2	0.75	<10	2.04	2279
165642	3.3	1.69	403	116	<0.5	7	1.63	18	17	78	73	5.04	2	0.84	<10	2.05	1929
165643	8.9	2.62	213	119	0.5	6	1.08	55	25	98	127	5.25	1	1.02	<10	2.66	1964
165644	4.5	1.92	148	107	<0.5	<5	1.39	26	13	81	96	4.19	<1	0.80	<10	2.15	2055
165645	2.1	1.57	152	117	<0.5	<5	2.05	6	12	82	87	4.42	2	0.78	<10	1.92	1960
165646	2.4	1.32	98	102	<0.5	<5	2.00	7	13	58	113	3.53	1	0.71	<10	1.81	1878
165647	4.5	1.13	96	139	<0.5	9	2.53	5	16	51	101	3.46	1	0.90	<10	1.62	1868
165648	3.3	1.33	121	147	0.5	<5	2.98	7	22	50	114	3.72	1	1.06	<10	1.89	2256
165649	4.2	1.51	571	114	<0.5	5	2.78	8	25	54	105	4.55	1	0.83	<10	2.00	2502
165650	1.9	1.98	98	108	0.5	<5	1.87	8	25	61	125	4.44	<1	0.92	<10	2.14	1361
165651	1.3	2.27	131	114	<0.5	6	2.17	2	24	84	129	5.42	2	1.02	<10	2.57	1308
165652	1.6	2.32	429	114	<0.5	6	1.70	4	23	84	186	5.65	1	0.91	<10	2.53	1686
165653	3.0	2.27	1044	99	<0.5	9	2.31	15	23	75	108	5.82	2	0.75	<10	2.81	2442
165654	4.7	2.97	423	77	<0.5	14	0.81	30	20	98	187	8.00	<1	0.78	10	2.94	1441
165655	16.9	2.15	476	42	<0.5	24	0.70	167	17	104	1026	9.60	1	0.48	<10	2.14	1053
165656	2.0	0.05	11	18	<0.5	<5	22.73	1	<1	5	12	0.12	1	0.02	<10	13.50	59
165657	2.5	2.61	263	86	<0.5	8	0.93	21	17	82	88	6.07	<1	0.67	11	2.58	1466
165658	5.4	3.19	401	57	<0.5	15	0.98	26	18	63	362	9.78	<1	0.81	13	3.21	1437

Sample Number	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165629	<2	0.02	24	0.225	365	2.15	13	2	161	<5	0.19	<10	12	46	18	1372	2
165630	<2	0.02	26	0.216	533	2.39	14	4	136	<5	0.28	11	16	83	41	3386	2
165631	261	0.04	12	0.064	144	1.40	31	4	32	12	0.03	<10	<10	44	12	171	6
165632	<2	0.02	36	0.224	737	2.27	14	4	181	<5	0.24	<10	15	71	26	2013	2
165633	2	0.02	50	0.222	272	1.18	12	2	178	<5	0.15	<10	11	47	16	1105	2
165634	2	0.01	54	0.265	503	1.85	15	3	187	<5	0.15	<10	13	60	26	1955	2
165635	<2	0.01	79	0.107	862	1.29	9	1	208	<5	0.08	<10	10	20	12	904	2
165636	2	0.01	77	0.115	234	1.86	9	1	164	<5	0.07	<10	<10	19	18	1472	2
165637	<2	0.01	94	0.093	958	3.16	11	1	220	<5	0.06	<10	15	16	28	2352	2
165638	<2	0.01	46	0.158	191	3.15	12	2	166	<5	0.08	<10	15	24	21	1636	2
165639	<2	0.01	55	0.146	185	3.01	11	2	173	<5	0.07	<10	17	27	24	1842	2
165640	<2	0.01	50	0.086	337	1.94	9	1	154	<5	0.07	<10	14	17	71	6215	2
165641	<2	0.02	102	0.083	1467	4.44	13	2	185	<5	0.07	<10	22	22	69	5816	3
165642	<2	0.01	56	0.080	615	2.80	13	1	155	<5	0.08	<10	16	21	26	2038	2
165643	2	0.02	85	0.074	1982	1.84	<5	2	91	<5	0.09	<10	<10	34	50	7653	2
165644	<2	0.02	94	0.067	1155	1.52	<5	1	132	<5	0.07	<10	<10	26	23	3813	2
165645	<2	0.03	92	0.062	309	1.90	<5	2	198	<5	0.06	<10	<10	30	<10	441	2
165646	2	0.02	73	0.068	254	1.28	<5	1	188	<5	0.06	<10	<10	25	<10	660	1
165647	<2	0.02	76	0.064	151	1.33	<5	1	220	<5	0.06	<10	<10	22	<10	459	2
165648	<2	0.02	67	0.082	332	1.01	<5	1	220	<5	0.09	<10	<10	31	<10	824	2
165649	2	0.01	87	0.089	218	1.55	<5	1	199	<5	0.06	<10	<10	25	<10	995	2
165650	2	0.01	88	0.157	128	1.23	<5	2	145	<5	0.09	<10	<10	41	<10	943	2
165651	<2	0.01	109	0.141	46	1.83	14	2	184	<5	0.11	<10	11	40	<10	134	2
165652	<2	0.01	98	0.083	65	2.00	15	2	146	<5	0.09	<10	14	30	<10	383	2
165653	<2	0.01	76	0.133	228	2.27	12	2	226	<5	0.08	<10	14	31	25	1995	2
165654	<2	0.01	76	0.166	340	4.26	16	2	64	<5	0.09	<10	16	43	48	3955	3
165655	4	0.01	50	0.107	1052	6.56	13	1	52	<5	0.05	<10	21	22	249	>10000	4
165656	<2	0.01	<1	0.020	<2	0.55	<5	<1	135	<5	<0.01	10	<10	<1	<10	18	<1
165657	<2	0.01	71	0.144	233	2.46	13	2	81	<5	0.08	<10	10	36	36	2878	3
165658	<2	0.01	67	0.196	432	5.25	20	2	57	<5	0.10	<10	19	44	43	3343	4

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

Signed: ____________

Assayers Canada

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

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

Report No : 0S0031RJ

Date : Jul-22-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165659	7.3	2.41	381	56	<0.5	17	1.37	25	18	73	236	8.89	2	0.73	<10	2.68	1815	<2	0.01	93	0.127	339	5.19	18	2	88	<5	0.08	<10	23	35	39	2960	4
165660	15.2	1.87	566	46	<0.5	26	0.74	13	25	97	384	8.68	<1	0.72	<10	1.77	1073	5	0.01	102	0.111	277	6.35	18	1	51	<5	0.06	<10	22	25	20	1299	5
165661	11.8	1.95	589	53	<0.5	22	1.02	14	58	83	363	8.33	1	0.81	<10	1.97	1260	8	0.01	117	0.100	247	5.22	15	1	75	<5	0.07	<10	19	28	22	1535	4
165662	3.2	2.55	178	111	<0.5	8	1.91	5	27	71	181	4.63	<1	0.81	11	2.98	1806	2	0.01	102	0.167	77	1.08	12	2	208	<5	0.07	<10	<10	38	12	721	2
165663	10.9	1.22	312	82	<0.5	18	1.93	34	17	76	229	5.49	2	0.78	<10	1.41	1354	<2	0.01	39	0.193	232	3.64	12	1	238	<5	0.06	<10	12	25	49	4115	2
165664	64.1	1.50	176	100	<0.5	53	1.37	10	17	64	584	5.00	2	0.83	<10	1.48	1537	<2	0.01	73	0.138	446	2.80	11	2	110	<5	0.07	<10	13	27	16	1169	2
165665	24.0	3.04	233	48	<0.5	26	0.80	30	19	113	1200	9.72	<1	0.98	<10	2.94	1218	<2	0.02	106	0.076	390	4.57	16	2	51	<5	0.10	<10	18	37	46	3825	3
165666	3.0	1.65	221	88	<0.5	7	0.88	7	14	86	160	4.79	<1	0.57	<10	1.59	1415	<2	0.01	61	0.082	42	2.56	9	2	74	<5	0.05	<10	<10	27	13	808	2
165667	85.9	1.05	186	101	<0.5	31	1.12	90	21	77	5826	4.32	<1	0.56	10	1.00	1499	3	0.01	58	0.084	2122	3.03	12	2	102	<5	0.04	<10	<10	21	148	>10000	2
165668	66.3	1.01	165	89	<0.5	25	1.18	61	19	67	4205	3.90	<1	0.53	<10	0.98	1393	2	0.01	64	0.085	1787	2.44	12	1	95	<5	0.04	<10	<10	18	101	8625	2
165669	28.0	3.18	230	104	<0.5	15	0.79	15	21	113	4492	7.32	1	0.87	<10	3.21	1321	4	0.01	93	0.107	218	2.82	16	2	62	<5	0.09	<10	17	33	25	1888	4
165670	25.5	2.18	233	72	<0.5	17	0.93	41	22	95	3477	6.76	1	0.66	<10	2.20	1401	2	0.01	81	0.086	453	3.73	13	2	68	<5	0.07	<10	17	26	64	5501	3
165671	5.0	1.86	244	88	<0.5	9	1.80	13	30	65	365	5.59	2	0.63	<10	2.17	2091	<2	0.01	81	0.089	261	2.80	11	1	134	<5	0.06	<10	16	22	22	1642	2
165672	9.1	2.76	270	101	<0.5	17	0.81	34	34	103	743	7.08	<1	0.98	13	2.72	1162	10	0.01	72	0.127	431	3.82	15	2	67	<5	0.12	<10	11	50	52	4111	4
165673	7.5	1.99	175	131	<0.5	12	5.45	26	22	98	260	5.96	3	0.86	<10	3.65	4002	3	0.01	96	0.100	454	1.92	12	2	377	<5	0.08	<10	23	36	38	3032	3
165674	2.7	2.83	160	155	<0.5	9	2.31	5	19	124	194	6.32	<1	1.08	<10	3.46	1924	<2	0.01	139	0.150	121	2.34	18	3	212	<5	0.12	<10	14	62	12	524	3
165675	2.1	1.86	358	117	<0.5	5	5.15	3	26	185	35	3.83	3	0.75	<10	3.76	2892	7	0.02	233	0.090	107	0.38	12	3	429	<5	0.06	<10	15	35	<10	275	2
165676	1.7	1.79	370	107	<0.5	<5	4.97	<1	22	205	20	3.48	2	0.71	<10	3.99	2455	3	0.02	290	0.070	123	0.14	10	3	400	<5	0.06	<10	12	32	<10	140	1
165677	1.7	2.43	314	97	<0.5	<5	4.60	<1	17	209	13	4.20	2	0.75	<10	4.45	2887	5	0.01	276	0.084	149	0.13	12	3	336	<5	0.06	<10	15	35	<10	261	2
165678	2.3	2.08	381	120	<0.5	<5	4.68	2	20	199	25	3.90	1	0.81	<10	3.89	3235	3	0.01	298	0.082	219	0.15	14	2	334	<5	0.07	<10	14	30	<10	347	2
165679	2.8	2.72	224	130	<0.5	6	3.79	4	23	128	114	5.20	1	1.03	<10	3.80	3285	15	0.01	194	0.133	251	0.76	14	3	240	<5	0.11	<10	17	57	12	622	2
165680	2.0	2.98	189	121	<0.5	7	2.70	22	15	101	79	5.18	<1	0.98	11	3.64	2590	3	0.01	132	0.162	215	1.01	12	2	173	<5	0.11	<10	14	54	36	2671	2
165681	3.1	1.37	33	98	<0.5	5	0.96	3	19	78	2595	3.51	<1	0.57	24	0.73	224	237	0.03	9	0.059	61	1.65	12	5	50	15	0.05	<10	<10	41	10	294	4
165682	10.9	3.80	210	95	<0.5	18	1.68	141	18	291	312	8.92	<1	0.99	<10	3.84	2264	2	0.01	286	0.050	1745	3.39	18	4	112	<5	0.13	<10	23	49	224	>10000	3
165683	4.4	3.10	104	104	<0.5	9	1.93	57	20	265	183	6.23	<1	0.96	<10	3.26	2263	2	0.01	224	0.075	715	1.42	18	3	143	<5	0.12	<10	18	45	92	6972	2
165684	6.6	2.91	213	89	<0.5	15	2.82	81	15	172	228	8.12	<1	0.89	<10	3.52	3023	6	0.01	153	0.098	757	3.37	16	2	196	<5	0.11	<10	24	44	116	8025	3
165685	5.3	2.94	314	100	<0.5	9	3.10	38	14	226	54	5.04	1	0.84	<10	3.81	3442	8	0.01	250	0.077	620	0.58	15	3	246	<5	0.09	<10	19	44	57	4318	2
165686	3.6	2.49	225	87	<0.5	8	3.25	28	10	241	65	4.51	1	0.68	<10	3.44	3156	3	0.01	215	0.063	350	0.51	13	3	272	<5	0.07	<10	17	35	43	3488	2
165687	13.4	2.37	179	61	<0.5	17	1.98	330	11	235	458	7.61	3	0.46	<10	2.61	2717	2	0.01	194	0.051	1183	4.77	12	2	145	<5	0.05	<10	26	34	489	>10000	3
165688	16.0	0.79	1238	45	<0.5	23	6.48	407	18	97	463	9.46	6	0.31	<10	1.43	3330	2	0.01	121	0.039	2065	7.69	16	1	374	<5	0.02	<10	37	12	626	>10000	3

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

Signed: ____________________

ASSAYERS CANADA

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

Report No : 0S0031RJ
Date : Jul-22-10
Sample type : CORE

Skyline Gold Corporation

Project : Bronson
Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165689	21.3	1.03	3233	50	<0.5	22	3.03	693	21	112	563	6.90	5	0.28	<10	1.75	3428	<2	0.01	134	0.052	2642	6.90	13	1	218	<5	0.02	<10	30	15	1036	>10000	3
165690	5.7	2.79	189	87	<0.5	9	3.02	62	17	292	103	5.76	1	0.65	<10	3.62	3036	2	0.01	249	0.071	1011	1.29	16	2	218	<5	0.07	<10	20	37	100	7317	2
165691	5.0	3.12	192	87	<0.5	10	1.20	154	20	173	172	7.05	<1	0.62	<10	3.01	1537	2	0.01	152	0.130	745	2.92	11	2	80	<5	0.07	<10	16	53	229	>10000	3
165692	4.3	3.41	408	69	<0.5	15	0.76	83	38	116	137	9.06	<1	0.43	<10	2.88	1103	2	0.01	129	0.134	339	4.30	21	2	47	<5	0.04	<10	23	68	121	8604	3
165693	2.2	4.30	165	85	<0.5	13	1.22	69	19	162	175	10.17	<1	0.67	<10	3.60	2112	<2	0.01	157	0.127	104	3.44	22	4	70	<5	0.09	<10	29	81	90	6732	4
165694	2.2	3.60	177	85	<0.5	12	1.74	26	28	130	100	8.46	<1	0.80	<10	3.02	2395	2	0.01	134	0.133	87	2.59	20	3	99	<5	0.10	<10	25	61	38	2623	3
165695	7.9	1.73	102	127	<0.5	18	2.25	39	22	66	102	4.09	<1	0.98	<10	1.50	2260	2	0.02	84	0.129	299	1.41	12	2	176	<5	0.08	<10	12	35	50	4165	2
165696	3.8	1.34	56	140	<0.5	7	2.89	2	13	41	27	2.74	1	1.10	14	1.54	2740	<2	0.02	58	0.142	153	0.26	7	2	216	<5	0.09	<10	<10	31	<10	231	1
165697	4.9	1.01	115	139	<0.5	8	2.96	86	15	65	84	3.52	3	0.89	<10	1.15	2646	2	0.02	72	0.091	492	2.01	8	2	232	<5	0.07	<10	15	25	113	9541	2
165698	1.3	1.82	95	140	<0.5	<5	3.03	2	16	94	40	3.41	2	1.30	10	2.20	2343	<2	0.02	104	0.127	60	0.30	10	3	278	<5	0.12	<10	<10	53	<10	227	2
165699	2.8	2.11	60	149	<0.5	7	2.88	2	18	107	48	3.84	1	1.28	11	2.28	2021	<2	0.02	93	0.136	115	0.37	13	3	270	<5	0.12	<10	<10	60	<10	249	2
165700	3.6	2.01	72	165	<0.5	10	3.22	3	21	88	74	3.94	2	1.37	10	1.98	2185	<2	0.02	103	0.138	100	0.65	13	3	294	<5	0.13	<10	<10	60	<10	240	2
165701	1.4	2.72	61	202	<0.5	8	2.11	6	24	107	110	4.82	<1	1.37	<10	1.83	1783	2	0.03	70	0.141	39	0.84	14	5	161	<5	0.15	<10	<10	94	12	685	2
165702	2.0	2.27	76	197	<0.5	7	2.09	13	23	78	95	4.27	1	1.18	<10	1.67	1915	<2	0.02	64	0.139	66	0.87	13	3	173	<5	0.12	<10	<10	66	18	1326	2
165703	2.7	0.96	67	151	<0.5	<5	5.02	5	19	48	31	3.19	6	0.78	<10	2.00	4378	2	0.02	43	0.112	77	0.37	11	2	404	<5	0.05	<10	17	29	<10	385	2
165704	1.5	1.83	74	166	<0.5	5	2.90	3	25	53	58	3.40	1	1.21	12	1.84	2448	2	0.02	44	0.162	108	0.49	12	3	287	5	0.11	<10	<10	61	<10	344	2
165705	2.0	1.98	59	163	<0.5	6	2.54	7	21	57	39	3.32	1	1.26	14	1.97	2572	<2	0.03	42	0.160	165	0.32	10	3	256	5	0.12	<10	<10	52	12	809	2
165706	2.8	0.06	9	41	<0.5	<5	17.41	1	<1	3	<1	0.09	1	0.06	<10	9.20	86	<2	0.01	<1	0.019	<2	0.56	5	<1	152	<5	<0.01	<10	<10	1	<10	22	<1
165707	1.9	2.21	55	140	<0.5	7	1.72	7	10	68	96	3.87	<1	1.07	15	1.76	2420	<2	0.02	39	0.125	93	0.64	11	3	181	<5	0.09	<10	<10	55	14	954	2
165708	>200.0	2.95	144	89	<0.5	456	1.01	173	67	60	434	7.37	<1	0.72	<10	1.91	2568	<2	0.01	44	0.129	4940	3.86	16	3	91	<5	0.07	10	20	70	269	>10000	4
165709	4.4	3.32	57	135	<0.5	15	0.50	5	11	74	317	6.54	<1	1.04	16	1.92	1662	2	0.01	32	0.180	294	1.45	18	5	41	6	0.11	11	<10	95	16	891	4
165710	14.0	2.09	129	118	<0.5	25	0.87	19	23	55	207	5.14	<1	0.76	14	1.29	1570	<2	0.02	35	0.152	379	2.40	15	2	74	5	0.06	<10	<10	44	30	2462	3
165711	7.1	2.50	63	139	<0.5	16	0.71	13	9	46	186	4.36	<1	1.00	23	1.55	1447	2	0.02	34	0.124	215	1.19	13	3	60	6	0.09	10	<10	55	22	1682	3
165712	5.2	2.11	54	115	<0.5	12	1.70	8	12	60	81	3.74	<1	0.89	17	1.62	2268	<2	0.02	37	0.136	278	0.87	11	2	163	6	0.07	<10	<10	51	15	1050	2
165713	2.9	2.77	61	145	<0.5	6	1.28	8	15	65	59	4.34	<1	1.39	16	1.99	1980	2	0.02	38	0.145	412	0.79	16	4	123	6	0.12	10	<10	75	18	1274	2
165714	2.5	1.84	92	145	<0.5	6	1.95	1	36	33	124	3.09	<1	1.28	12	1.66	2258	2	0.02	34	0.130	198	0.75	12	3	222	5	0.10	<10	<10	43	<10	252	2
165715	4.2	2.09	90	124	<0.5	8	1.85	4	18	87	250	4.74	<1	0.99	11	1.62	2511	<2	0.02	66	0.121	345	1.94	16	3	209	5	0.08	<10	16	50	10	423	3
165716	26.0	2.91	103	93	<0.5	14	0.53	114	21	51	1284	7.57	<1	0.72	10	1.77	1800	2	0.01	28	0.160	2956	3.68	17	3	45	<5	0.07	<10	19	51	185	>10000	4
165717	21.3	3.22	131	81	<0.5	32	0.86	34	45	58	970	11.77	<1	1.11	<10	2.11	2352	4	0.01	32	0.138	1262	4.90	20	3	52	<5	0.13	<10	24	57	49	4361	5
165718	25.9	3.10	227	56	<0.5	41	0.84	57	76	69	721	13.65	<1	0.98	<10	2.09	2530	6	0.01	41	0.137	1549	6.77	22	3	54	<5	0.12	<10	29	55	78	6981	7

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

Signed:

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0031RJ

Date : Jul-22-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165719	2.1	2.24	34	146	<0.5	<5	3.36	3	14	48	95	4.27	<1	1.38	19	2.31	3226	<2	0.02	59	0.165	104	0.55	10	3	271	6	0.14	<10	<10	51	<10	352	2
165720	2.2	2.87	84	160	<0.5	5	2.54	2	26	57	155	5.65	<1	1.51	19	2.41	2064	2	0.02	48	0.166	96	1.41	13	3	206	6	0.15	10	<10	72	<10	274	3
165721	3.6	1.29	69	178	<0.5	9	0.73	5	16	76	3378	3.97	<1	0.52	28	0.62	356	254	0.03	6	0.061	140	1.36	29	4	36	15	0.04	<10	<10	39	11	171	6
165722	2.7	2.28	64	128	<0.5	<5	3.87	2	18	46	185	5.38	2	1.05	11	2.44	2957	4	0.01	16	0.145	68	1.38	12	3	284	<5	0.10	<10	11	53	<10	188	2
165723	2.3	2.26	49	133	<0.5	<5	3.63	2	24	33	142	4.60	2	1.10	<10	2.43	3080	4	0.01	19	0.167	95	0.87	11	2	234	<5	0.10	<10	14	49	<10	282	2
165724	4.0	3.32	112	97	<0.5	14	1.29	25	24	46	138	7.64	<1	0.70	<10	2.78	2327	<2	0.01	18	0.131	182	2.10	14	3	75	<5	0.07	<10	16	52	38	3322	3
165725	5.4	2.31	139	89	<0.5	11	0.36	62	14	99	185	6.84	<1	0.28	<10	1.77	1090	4	0.01	21	0.080	241	2.77	13	1	17	<5	0.01	<10	15	22	73	7310	3
165726	23.9	1.21	387	47	<0.5	46	0.29	251	27	44	253	9.31	<1	0.37	<10	0.85	641	<2	0.01	22	0.072	1466	7.60	11	1	12	<5	0.02	<10	18	15	316	>10000	4
165727	4.3	2.05	89	109	<0.5	11	0.23	35	25	50	197	6.21	<1	0.63	<10	1.32	934	2	0.01	20	0.087	281	2.26	12	1	14	<5	0.05	<10	15	20	46	4204	4
165728	4.0	2.31	102	120	<0.5	11	1.30	40	13	76	159	5.77	<1	0.80	<10	1.87	1602	<2	0.01	69	0.097	285	1.79	13	2	89	<5	0.07	<10	14	36	51	4774	3
165729	1.4	2.68	112	151	<0.5	6	2.99	2	17	152	141	5.62	2	1.38	<10	2.68	1669	9	0.01	186	0.148	55	1.39	13	3	210	<5	0.14	<10	<10	57	<10	208	3
165730	2.0	2.13	171	150	<0.5	5	2.97	3	37	72	143	5.23	2	1.24	<10	2.19	1753	22	0.01	140	0.151	91	1.53	12	2	211	<5	0.12	<10	12	44	<10	249	4
165731	5.2	2.16	86	140	<0.5	10	1.36	26	16	37	215	5.60	<1	0.89	<10	1.67	1728	2	0.01	28	0.165	392	1.78	12	2	83	<5	0.08	<10	13	37	35	3127	2
165732	7.7	1.19	96	115	<0.5	11	1.51	107	13	32	295	5.85	<1	0.52	<10	1.14	2459	<2	0.01	8	0.133	982	2.61	9	2	82	<5	0.03	<10	15	22	131	>10000	2
165733	80.9	2.35	28	138	<0.5	166	0.69	62	6	33	589	9.01	<1	0.70	<10	1.77	2497	<2	0.01	1	0.203	1484	1.90	15	3	37	<5	0.06	<10	20	51	76	7337	4
165734	40.6	1.75	57	117	<0.5	86	0.34	113	8	45	571	7.74	<1	0.85	<10	1.25	1448	<2	0.01	29	0.132	713	2.95	11	2	19	<5	0.08	<10	17	34	132	>10000	4
165735	14.5	1.48	76	118	<0.5	28	0.40	49	7	46	457	7.51	<1	0.53	<10	1.63	1982	<2	0.01	47	0.095	356	1.74	15	2	27	<5	0.03	<10	19	22	60	5542	4
165736	7.4	1.72	52	112	<0.5	15	0.68	61	18	44	337	5.66	<1	0.52	<10	1.30	1944	<2	0.01	58	0.108	256	1.23	12	2	44	<5	0.05	<10	15	26	76	7273	4
165737	3.5	1.16	33	130	<0.5	7	0.30	24	10	48	118	4.48	<1	0.51	<10	1.09	1070	<2	0.01	50	0.107	207	0.76	11	1	19	<5	0.02	<10	<10	16	33	3017	3
165738	4.6	1.61	226	112	<0.5	10	0.30	31	14	52	166	4.86	<1	0.50	<10	1.30	1127	3	0.01	38	0.090	373	0.99	11	1	18	<5	0.02	<10	<10	21	44	4132	3
165739	7.5	0.53	342	85	<0.5	14	0.28	42	9	36	90	3.08	<1	0.33	<10	0.76	976	<2	0.01	28	0.080	1009	0.99	<5	1	17	<5	<0.01	<10	<10	8	41	6293	2
165740	12.7	0.58	174	82	<0.5	14	0.52	201	13	37	162	3.67	<1	0.32	<10	0.90	1432	<2	0.01	29	0.073	2616	2.23	11	1	24	<5	<0.01	<10	<10	10	202	>10000	2
165741	10.8	2.10	101	72	<0.5	15	0.69	227	9	35	302	6.93	1	0.28	<10	1.99	2750	32	0.01	39	0.117	2033	2.41	<5	2	36	<5	0.01	<10	<10	32	223	>10000	3
165742	8.6	2.43	101	75	<0.5	12	0.99	122	14	48	247	7.21	<1	0.27	<10	2.17	3206	2	0.01	38	0.100	1620	2.18	<5	2	42	<5	0.01	<10	<10	37	129	>10000	3
165743	11.7	3.96	1128	67	<0.5	15	2.64	103	20	30	293	10.35	<1	0.17	<10	3.08	3512	5	0.01	28	0.190	2119	2.02	<5	6	141	<5	0.02	<10	<10	125	110	>10000	4
165744	22.2	4.06	2186	49	<0.5	17	1.62	198	37	41	820	12.62	<1	0.20	<10	3.32	3898	11	0.01	18	0.239	3482	3.50	<5	7	98	<5	0.03	<10	<10	128	208	>10000	4
165745	15.5	2.96	551	54	<0.5	14	1.13	157	41	32	819	12.84	<1	0.25	<10	2.63	2924	10	0.01	21	0.231	1743	4.30	<5	4	86	<5	0.02	<10	<10	80	149	>10000	4
165746	10.2	3.54	915	66	<0.5	11	1.17	163	16	18	438	10.02	<1	0.27	<10	2.99	2458	5	0.01	11	0.280	1329	2.02	<5	5	91	<5	0.02	<10	<10	92	154	>10000	3
165747	10.4	2.83	275	99	<0.5	<5	3.21	34	29	19	651	9.46	<1	0.51	<10	3.04	3047	9	0.01	15	0.214	931	2.77	<5	4	250	<5	0.04	<10	<10	80	33	4639	3
165748	6.0	3.19	47	160	0.7	5	2.03	43	12	36	114	7.18	<1	0.85	<10	2.56	2357	4	0.01	26	0.168	663	0.73	<5	4	193	<5	0.09	<10	<10	78	40	5268	3

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

Signed: ____________

Assayers Canada

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

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

Report No : 0S0031RJ

Date : Jul-22-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165749	4.1	1.68	32	228	0.9	<5	2.01	28	14	18	182	5.53	<1	1.27	<10	1.35	2363	4	0.01	12	0.136	551	1.16	<5	2	183	<5	0.12	<10	<10	60	26	3494	3
165750	14.3	3.20	2983	68	0.9	23	0.59	323	20	18	244	9.87	<1	1.12	<10	1.72	3686	15	0.01	12	0.205	2124	2.72	<5	3	51	<5	0.12	12	<10	135	297	>10000	5
165751	3.6	4.15	724	196	1.5	6	0.96	48	19	30	330	9.46	<1	1.95	<10	2.18	2948	4	0.01	19	0.281	470	1.24	<5	6	75	<5	0.22	14	<10	159	47	6205	4
165752	11.5	1.40	585	104	0.6	5	2.36	62	8	59	211	6.02	1	0.88	<10	1.46	3138	3	0.01	33	0.076	1692	2.10	12	2	176	<5	0.08	<10	<10	37	65	8854	2
165753	>200.0	0.32	197	26	<0.5	21	1.97	1345	17	49	1631	6.52	10	0.24	<10	0.80	2619	3	0.01	52	0.057	>10000	7.39	220	<1	147	<5	0.01	<10	<10	13	1188	>10000	3
165754	10.3	2.81	172	69	0.8	11	0.68	336	18	84	584	7.94	<1	1.25	<10	1.66	2381	<2	0.01	48	0.096	629	2.90	6	2	46	<5	0.14	<10	<10	61	320	>10000	3
165755	52.4	0.70	305	56	<0.5	11	3.26	389	36	51	684	6.61	4	0.53	<10	1.41	4446	2	0.01	50	0.056	7870	4.67	49	1	206	<5	0.04	<10	<10	18	417	>10000	2
165756	<0.2	0.04	<5	<10	<0.5	<5	17.42	1	<1	4	4	0.07	1	0.01	<10	9.88	58	<2	0.01	2	0.018	4	0.57	<5	<1	145	<5	<0.01	11	<10	2	<10	17	<1
165757	12.7	3.92	28	117	0.6	<5	0.93	20	19	103	126	7.44	<1	0.97	<10	2.93	2875	<2	0.01	83	0.142	2128	0.59	<5	3	64	<5	0.10	<10	<10	65	18	2492	3
165758	2.5	2.41	44	93	<0.5	<5	1.78	7	17	69	92	4.53	<1	0.71	<10	2.29	2930	<2	0.01	78	0.119	238	0.35	<5	2	152	<5	0.06	<10	<10	37	<10	824	2
165759	4.5	2.15	49	134	0.6	<5	2.43	13	17	60	91	4.06	<1	0.93	<10	2.36	3029	2	0.01	84	0.135	388	0.38	<5	2	237	<5	0.09	<10	<10	38	12	1618	2
165760	1.6	1.17	52	136	0.5	<5	2.48	4	16	40	90	2.70	1	0.91	<10	1.59	1736	<2	0.02	62	0.117	38	0.65	<5	2	386	<5	0.07	<10	<10	24	<10	331	1
165761	2.5	2.37	24	166	0.7	5	1.03	4	21	215	2481	3.45	<1	0.96	26	0.80	264	213	0.07	12	0.060	58	1.64	8	6	58	13	0.04	<10	<10	54	<10	318	5
165762	1.5	0.86	24	138	<0.5	<5	1.91	8	8	47	86	2.15	1	0.63	<10	0.96	1795	4	0.05	22	0.062	25	0.50	<5	1	226	<5	0.04	<10	<10	17	<10	819	2
165763	1.0	1.09	27	151	0.6	<5	3.05	3	14	44	104	3.24	2	0.73	<10	1.57	1415	3	0.06	52	0.101	10	0.91	<5	3	429	<5	0.06	<10	<10	39	<10	97	3
165764	1.2	1.10	19	160	0.6	<5	2.89	6	11	36	123	3.21	2	0.76	10	1.53	1725	<2	0.05	39	0.091	8	0.62	<5	3	372	<5	0.06	<10	<10	31	<10	490	2
165765	1.5	1.07	26	173	0.5	<5	2.77	3	13	34	135	3.06	1	0.80	10	1.39	1691	2	0.04	37	0.097	10	0.82	<5	2	353	<5	0.06	<10	<10	31	<10	143	3
165766	1.3	0.93	25	144	<0.5	<5	2.38	8	11	43	100	2.76	1	0.68	<10	1.12	2024	15	0.04	27	0.072	66	0.67	<5	1	256	<5	0.04	<10	<10	32	<10	834	2
165767	0.5	0.80	30	138	<0.5	<5	2.54	2	11	39	50	2.36	1	0.58	<10	1.17	1396	2	0.05	53	0.081	13	0.43	<5	2	301	<5	0.04	<10	<10	20	<10	73	2
165768	0.6	0.79	21	140	<0.5	<5	2.71	2	9	38	51	2.35	1	0.57	<10	1.19	1419	2	0.05	52	0.085	11	0.41	<5	2	313	<5	0.04	<10	<10	20	<10	79	2
165769	1.2	1.09	52	151	0.5	<5	2.70	5	14	35	85	3.16	1	0.80	10	1.36	2237	<2	0.03	39	0.095	39	0.73	<5	2	258	<5	0.06	<10	<10	21	<10	389	2
165770	1.5	0.66	57	110	<0.5	<5	1.58	9	14	52	83	2.73	1	0.40	<10	0.69	1726	<2	0.05	11	0.047	92	0.92	5	1	127	<5	0.02	<10	<10	16	<10	902	1
165771	1.6	1.72	17	148	0.5	<5	1.73	12	11	67	77	3.61	<1	0.87	<10	1.49	2404	<2	0.03	32	0.070	147	0.40	<5	2	147	<5	0.07	<10	<10	26	10	1402	2
165772	2.4	2.37	16	142	0.6	<5	1.83	15	12	44	82	4.61	1	0.95	<10	2.04	2949	<2	0.02	51	0.078	227	0.44	<5	2	157	<5	0.08	<10	<10	34	12	1706	3
Duplicates:																																		
165434	1.2	1.72	174	172	0.6	<5	1.98	9	29	78	124	4.67	2	0.99	<10	1.97	2409	2	0.03	114	0.113	102	1.99	<5	2	214	<5	0.10	<10	<10	47	<10	500	2
165443	1.6	2.06	190	202	0.8	<5	1.32	21	18	57	223	4.46	1	1.51	<10	2.18	2295	7	0.02	64	0.146	63	1.98	<5	2	139	<5	0.14	<10	<10	50	20	2950	2
165618	>200.0	1.81	310	106	0.6	168	6.63	32	23	39	118	7.11	5	1.47	<10	1.75	4347	2	0.02	19	0.176	>10000	5.36	16	1	576	<5	0.13	11	<10	43	27	3855	3
165621	0.5	2.32	90	296	<0.5	<5	1.51	9	15	53	75	4.03	<1	1.99	14	2.10	1650	2	0.03	34	0.250	156	1.37	12	2	108	5	0.21	10	<10	50	16	1175	2
165630	4.6	3.31	258	145	<0.5	10	1.76	28	20	42	521	6.45	2	2.73	<10	3.67	2556	<2	0.02	29	0.239	596	2.64	15	4	149	<5	0.31	12	17	91	46	3759	3

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

Signed:

ASSAYERS CANADA

Assayers Canada

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

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

Report No : **0S0031RJ**

Date : Jul-22-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165640	3.1	1.52	255	106	<0.5	6	1.82	56	12	56	175	3.89	2	0.74	<10	1.90	2198	<2	0.01	52	0.092	346	2.01	8	1	156	<5	0.06	<10	14	17	70	6175	2
165643	8.3	2.53	213	121	0.5	7	1.09	55	25	98	126	5.25	<1	0.99	<10	2.50	1949	2	0.02	85	0.073	1971	1.83	<5	2	92	<5	0.09	<10	<10	33	48	7712	2
165651	1.1	2.24	124	113	<0.5	6	2.10	2	23	82	126	5.27	2	1.00	<10	2.49	1272	<2	0.01	110	0.135	44	1.77	13	2	173	<5	0.11	<10	<10	39	<10	125	2
165660	15.1	1.99	597	48	<0.5	27	0.81	14	26	98	378	9.45	1	0.77	<10	1.90	1091	5	0.01	110	0.118	306	6.33	19	1	50	<5	0.06	<10	22	26	21	1307	5
165670	26.7	2.16	253	82	<0.5	17	0.93	44	23	98	3496	6.73	1	0.65	<10	2.28	1413	2	0.01	82	0.094	492	3.87	15	2	69	<5	0.07	<10	18	27	67	5697	3
165673	7.0	1.89	167	122	<0.5	12	5.09	25	21	92	271	5.50	2	0.81	<10	3.55	3778	3	0.01	95	0.097	436	1.79	13	2	375	<5	0.07	<10	23	33	36	2780	3
165682	11.2	3.58	206	92	<0.5	17	1.56	139	18	290	310	8.12	<1	0.92	<10	3.47	2247	2	0.01	280	0.052	1699	3.47	19	4	114	<5	0.11	<10	24	48	217	>10000	3
165692	4.4	3.47	406	68	<0.5	14	0.73	85	39	118	137	9.37	<1	0.42	<10	2.97	1147	2	0.01	134	0.138	329	4.59	19	2	48	<5	0.05	<10	24	70	121	8909	4
165695	7.1	1.65	89	113	<0.5	15	2.06	33	19	58	91	3.78	<1	0.97	<10	1.38	1957	2	0.02	79	0.135	311	1.22	11	2	149	<5	0.08	<10	10	30	43	3666	2
165704	1.5	1.78	73	162	<0.5	5	2.75	3	26	50	58	3.20	1	1.21	12	1.71	2379	<2	0.02	45	0.150	100	0.46	11	3	276	5	0.11	<10	<10	59	<10	338	2
165714	2.6	1.86	91	146	<0.5	5	2.08	1	35	33	123	3.29	<1	1.31	11	1.77	2300	2	0.02	35	0.136	208	0.78	11	3	218	5	0.10	<10	<10	43	<10	257	2
165717	24.0	3.16	142	67	<0.5	34	0.84	37	49	61	926	11.36	<1	1.15	<10	2.07	2529	5	0.01	31	0.148	1318	5.22	21	3	56	<5	0.13	<10	25	61	53	4298	6
165726	23.9	1.19	392	43	<0.5	47	0.28	250	27	44	251	8.99	<1	0.37	<10	0.82	645	<2	0.01	31	0.072	1483	7.43	8	1	12	<5	0.02	<10	18	15	323	>10000	4
165736	7.5	1.79	59	117	<0.5	13	0.75	64	18	46	329	6.23	<1	0.55	<10	1.43	2035	<2	0.01	59	0.114	259	1.38	11	2	45	<5	0.05	<10	15	26	79	7870	4
165739	8.2	0.59	327	89	<0.5	14	0.27	40	9	37	94	3.06	<1	0.37	<10	0.72	972	<2	0.01	25	0.076	983	0.95	<5	1	17	<5	<0.01	<10	<10	9	41	5811	2
165748	5.9	3.12	52	166	0.6	<5	2.08	45	14	36	111	7.21	<1	0.84	<10	2.74	2346	3	0.01	27	0.172	658	0.74	<5	4	198	<5	0.09	<10	<10	78	41	5621	3
165758	2.6	2.49	44	100	0.5	<5	1.76	7	16	71	94	4.51	<1	0.74	<10	2.30	2916	<2	0.01	77	0.120	238	0.33	<5	2	153	<5	0.07	<10	<10	38	<10	816	2
165761	2.5	2.45	22	162	0.7	<5	0.95	4	20	207	2412	3.27	<1	0.96	25	0.76	255	210	0.07	11	0.050	54	1.48	8	6	53	12	0.04	<10	<10	53	<10	288	5
165770	1.5	0.72	63	123	<0.5	<5	1.62	9	15	56	88	2.80	1	0.43	<10	0.73	1773	<2	0.06	12	0.046	96	0.93	5	1	132	<5	0.02	<10	<10	17	<10	939	1
Standards:																																		
Blank	<0.2	<0.01	<5	<10	<0.5	<5	<0.01	18	<1	<1	<1	<0.01	<1	<0.01	<10	<0.01	<5	<2	0.01	<1	<0.001	<2	<0.01	<5	<1	<1	<5	<0.01	<10	<10	<1	<10	<1	<1
CH-4	2.1	1.77	11	289	0.9	<5	0.58	5	30	105	2090	4.67	<1	1.41	13	1.18	336	3	0.05	53	0.070	24	0.59	<5	7	8	<5	0.20	<10	<10	81	<10	210	12
Blank	<0.2	<0.01	<5	<10	<0.5	<5	<0.01	<1	<1	<1	<1	<0.01	<1	<0.01	<10	<0.01	<5	<2	0.01	<1	<0.001	<2	<0.01	<5	<1	<1	<5	<0.01	<10	<10	<1	<10	1	<1
CH-4	1.7	1.56	11	230	0.9	<5	0.51	4	27	91	1887	3.90	<1	1.27	12	1.07	284	2	0.04	47	0.057	16	0.50	<5	6	7	<5	0.15	<10	<10	69	<10	182	8

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

Signed: ____________

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0034-RA1

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

Jul-23-10

We *hereby certify* the following assay of 22 core samples
submitted Jun-23-10

Sample Name	Au g/tonne	Sample-wt kg	Zn %
165651	0.10	5.0	
165652	0.21	5.0	
165653	0.21	5.0	
165654	0.14	3.5	
165655	0.32	1.3	2.10
165656	0.01	0.3	
165657	0.33	3.5	
165658	0.12	3.0	
165659	0.27	3.0	
165660	0.25	2.5	
165661	0.23	3.0	
165662	0.13	4.5	
165663	0.19	3.0	
165664	2.69	3.5	
165665	0.17	3.5	
165666	0.06	2.5	
165667	1.41	3.0	1.28
165668	1.34	3.0	
165669	0.31	3.0	
165670	0.44	3.5	
165671	0.15	3.0	
165672	0.20	3.0	
*DUP 165651	0.10		
*DUP 165660	0.25		
*DUP 165670	0.50		
*0211	2.23		
*ME-3			0.88
*BLANK	<0.01		<0.01

Au by 50g FA, AA finish.Zn A.R. digest/A.A.

Certified by

ASSAYERS CANADA

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
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Tel: (604) 327-3436
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Quality Assaying for over 35 Years

Metallic Assay Certificate

0S-0031-RM1

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-22-10

We *hereby certify* the following analysis of 4 core samples submitted Jun-16-10

Sample Name	Wt Total g	Wt +150 g	+150 Au mg	-150 Au g/tonne	Metallic Au g/tonne	Net Au g/tonne
165445	911.6	100.3	0.204	1.67	0.22	1.71
165617	547.6	71.5	6.561	15.63	11.98	25.57
165618	368.2	48.0	1.207	9.81	3.28	11.81
165635	757.4	45.0	0.176	2.03	0.23	2.14

Fire Assay for Metallic Au analysis

Certified by ____________________

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Metallic Assay Certificate

0S-0031-RM2

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-22-10

We *hereby certify* the following analysis of 11 core samples submitted Jun-16-10

Sample Name	Wt Total g	Wt +150 g	+150 Au mg	-150 Au g/tonne	Metallic Au g/tonne	Net Au g/tonne
165664	803.6	40.0	0.102	2.54	0.13	2.54
165667	762.4	62.1	0.135	0.92	0.18	1.02
165668	784.2	62.4	0.135	1.15	0.17	1.23
165688	834.2	67.3	0.232	1.07	0.28	1.26
165689	830.7	64.9	0.212	1.28	0.26	1.44
165691	858.9	37.5	0.260	0.62	0.30	0.90
165708	597.1	62.2	1.447	3.44	2.42	5.51
165744	806.4	111.8	0.273	1.31	0.34	1.47
165745	838.4	86.9	0.348	0.88	0.42	1.20
165747	815.2	70.4	0.432	2.56	0.53	2.87
165750	882.4	59.76	0.281	1.07	0.32	1.32

Fire Assay for Metallic Au analysis

*Certified by*________________________

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0031-RA1

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-22-10

We *hereby certify* the following assay of 22 core samples
submitted Jun-16-10

Sample Name	Au g/tonne	Sample-wt Kg	Ag g/tonne	Pb %	Zn %
165434	0.03	4.0			
165435	0.04	2.0			
165436	0.03	2.0			
165437	0.05	2.0			
165438	0.06	2.0			
165439	0.05	2.0			
165440	0.03	2.5			
165441	0.08	2.0			
165442	0.11	2.0			
165443	0.07	2.0			
165444	0.37	2.0			
165445	1.53	1.0			1.16
165446	0.17	2.0			
165447	0.04	4.0			
165448	0.01	3.0			
165449	0.03	3.0			
165450	0.15	5.0			
165451	0.28	4.0			1.22
165617	21.80	0.9	309.1		
165618	10.30	0.7	274.6	1.11	
165619	0.06	4.0			
165620	0.04	5.0			
DUP165434	0.04				
DUP165443	0.07				
DUP165618	11.90				
*0211	1.96				
*ME-3			268.8	2.80	0.87
*BLANK	<0.01		<0.1	<0.01	<0.01

Au 50g F.A. AA finish.Ag,Pb,Zn 4 Acid/ AA

Certified by

ASSAYERS CANADA

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
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Quality Assaying for over 35 Years

Assay Certificate

0S-0031-RA2

Jul-22-10

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following assay of 22 core samples
submitted Jun-16-10

Sample Name	Au g/tonne	Sample-wt Kg
165621	0.02	5.5
165622	0.03	4.5
165623	0.02	5.0
165624	0.02	4.5
165625	0.02	2.5
165626	0.02	3.0
165627	0.11	5.0
165628	0.03	4.5
165629	0.08	5.0
165630	0.06	5.0
165631	0.90	
165632	0.05	5.0
165633	0.01	5.0
165634	0.02	5.0
165635	2.38	5.0
165636	0.02	2.0
165637	0.19	2.0
165638	0.08	3.0
165639	0.05	2.5
165640	0.07	2.5
165641	0.12	2.5
165642	0.08	2.5
DUP165621	0.02	
DUP165630	0.05	
DUP165640	0.11	
*0211	1.95	
*BLANK	<0.01	

Au 50g F.A. AA finish

Certified by

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0031-RA3

Jul-22-10

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following assay of 8 core samples
submitted Jun-16-10

Sample Name	Au g/tonne	Sample-wt Kg
165643	0.06	2.5
165644	0.04	4.5
165645	0.03	5.0
165646	0.02	4.0
165647	0.04	6.5
165648	0.04	5.5
165649	0.14	4.0
165650	0.07	3.0
*DUP 165643	0.06	
*0211	2.09	
*BLANK	<0.01	

Au 50g F.A. AA finish

Certified by

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0031-RA4

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-22-10

We *hereby certify* the following assay of 22 core samples submitted Jun-16-10

Sample Name	Au g/tonne	Sample-wt kg
165651	0.10	5.0
165652	0.21	5.0
165653	0.21	5.0
165654	0.14	3.5
165655	0.32	1.3
165656	0.01	0.3
165657	0.33	3.5
165658	0.12	3.0
165659	0.27	3.0
165660	0.25	2.5
165661	0.23	3.0
165662	0.13	4.5
165663	0.19	3.0
165664	2.69	3.5
165665	0.17	3.5
165666	0.06	2.5
165667	1.41	3.0
165668	1.34	3.0
165669	0.31	3.0
165670	0.44	3.5
165671	0.15	3.0
165672	0.20	3.0
*DUP 165651	0.10	
*DUP 165660	0.25	
*DUP 165670	0.50	
*0211	2.23	
*ME-3		
*BLANK	<0.01	

Au 50g F.A. AA finish

Certified by ________

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0031-RA5

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-22-10

We *hereby certify* the following assay of 22 core samples
submitted Jun-16-10

Sample Name	Au g/tonne	Sample-wt kg	Zn %
165673	0.13	3.0	
165674	0.08	4.5	
165675	0.02	6.0	
165676	0.01	4.0	
165677	0.01	5.0	
165678	0.02	5.0	
165679	0.05	5.0	
165680	0.06	5.0	
165681	0.30		
165682	0.19	5.5	1.87
165683	0.17	5.0	
165684	0.26	5.0	
165685	0.05	5.0	
165686	0.06	3.0	
165687	0.53	2.5	5.40
165688	1.00	3.5	6.50
165689	2.01	3.5	9.30
165690	0.14	3.0	
165691	1.00	3.0	1.89
165692	0.53	2.0	
165693	0.13	3.0	
165694	0.12	3.0	
*DUP 165673	0.12		
*DUP 165682	0.21		
*DUP 165692	0.56		
*0211	2.23		
*ME-3			0.91
*BLANK	<0.01		<0.01

Au 50g F.A. AA finish

Certified by

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0031-RA6

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-22-10

We *hereby certify* the following assay of 22 core samples submitted Jun-16-10

Sample Name	Au g/tonne	Sample-wt kg	Ag g/tonne	Zn %
165695	0.09	5.0		
165696	0.02	5.0		
165697	0.17	5.0		
165698	0.01	5.5		
165699	0.02	6.0		
165700	0.02	5.0		
165701	0.04	5.0		
165702	0.02	6.0		
165703	0.05	5.0		
165704	0.04	6.0		
165705	0.01	7.0		
165706	0.01	0.3		
165707	0.02	2.0		
165708	4.36	1.0	278.3	2.88
165709	0.02	4.0		
165710	0.13	3.0		
165711	0.07	3.0		
165712	0.09	5.0		
165713	0.04	3.0		
165714	0.07	3.0		
165715	0.11	3.0		
165716	0.20	3.0		2.04
*DUP 165695	0.11			
*DUP 165704	0.04			
*DUP 165714	0.08			
*0211	2.24			
*ME-3			260.8	0.88
*BLANK	<0.01		<0.1	<0.01

Au 50g F.A. AA finish; Ag, Zn AR digest AA finish

Certified by ____________

ASSAYERS CANADA

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Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 35 Years

Assay Certificate

0S-0031-RA7

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-22-10

We *hereby certify* the following assay of 22 core samples
submitted Jun-16-10

Sample Name	Au g/tonne	Sample-wt kg	Zn %
165717	0.35	2.0	
165718	0.22	2.0	
165719	0.03	2.5	
165720	0.04	5.0	
165721	0.89		
165722	0.03	5.0	
165723	0.04	4.0	
165724	0.11	4.0	
165725	0.21	2.0	
165726	0.42	2.0	2.65
165727	0.05	4.0	
165728	0.05	5.0	
165729	0.03	4.5	
165730	0.05	4.0	
165731	0.06	4.5	
165732	0.17	5.5	1.19
165733	0.64	5.0	
165734	0.29	4.0	1.16
165735	0.08	5.0	
165736	0.06	4.5	
165737	0.02	4.0	
165738	0.02	5.0	
*DUP 165717	0.33		
*DUP 165726	0.41		
*DUP 165736	0.05		
*0211	2.32		
*ME-3			0.88
*BLANK	<0.01		<0.01

Au 50g F.A. AA finish; Zn AR digest AA finish

Certified by

ASSAYERS CANADA

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Quality Assaying for over 35 Years

Assay Certificate

0S-0031-RA8

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-22-10

We *hereby certify* the following assay of 22 core samples
submitted Jun-16-10

Sample Name	Au g/tonne	Sample-wt kg	Ag g/tonne	Pb %	Zn %
165739	0.05	5.0			
165740	0.11	3.0			2.95
165741	0.08	4.0			3.24
165742	0.09	5.0			1.78
165743	0.98	4.0			1.60
165744	2.18	3.0			3.18
165745	1.00	3.0			2.49
165746	0.72	3.0			2.47
165747	4.13	2.0			
165748	0.44	3.5			
165749	0.05	3.0			
165750	1.01	3.0			4.98
165751	0.22	3.0			
165752	0.12	4.0			
165753	0.81	1.0	212.8	4.54	15.2
165754	0.13	2.0			5.01
165755	0.90	2.0			6.78
165756	<0.01	0.4			
165757	0.08	3.0			
165758	0.03	5.0			
165759	0.03	4.0			
165760	0.03	5.0			
*DUP 165739	0.05				
*DUP 165748	0.32				
*DUP 165758	0.03				
*0211	2.21				
*ME-3			275.4	2.85	0.89
*BLANK	<0.01		<0.1	<0.01	<0.01

Au 50g F.A. AA finish; Ag by F.A.; Pb, Zn AR digest AA finish

Certified by

ASSAYERS CANADA

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Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 35 Years

Assay Certificate

0S-0031-RA9

Jul-22-10

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following assay of 12 core samples submitted Jun-16-10

Sample Name	Au g/tonne	Sample-wt kg
165761	0.31	
165762	0.04	4.5
165763	0.03	5.0
165764	0.03	5.0
165765	0.03	4.5
165766	0.02	4.5
165767	0.02	3.0
165768	0.02	3.0
165769	0.04	6.0
165770	0.07	5.0
165771	0.02	5.0
165772	0.01	5.0
*DUP 165761	0.29	
*DUP 165770	0.07	
*AC0501	8.30	
*BLANK	<0.01	

Au 50g F.A. AA finish

Certified by ______________

DIAMOND DRILL HOLE LOG

HOLE: SK10-05	CONTRACTOR: Driftwood Diamond Drilling Ltd.
COLLAR COORDINATES UTM (NAD 83): Easting: 373538 Northing: 6280825	DATE STARTED: 07-Jun-10
COLLAR COORDINATES MINE GRID: Northing: 11677 Easting: 27368	DATE COMPLETED: 09-Jun-10
COLLAR ELEVATION: 649m	CORE SIZE: NQ
FINAL DEPTH: 228m	RIG: SRS 3000 Hydraulic

SURVEYS:

Depth	Azimuth	Inclination	Method
0	235.0	-65.0	compass, clinometer
201	235.1	-68.4	Reflex

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
0.00	2.30	CASING								
2.30	5.25	GREYWACKE	165773	2.30	3.30	1.00	0.02	1.5	66	843
		Med grey greywacke with minor feldspathic greywacke	165774	3.30	4.30	1.00	0.05	1.5	139	2131
		interbedded. Weak-moderately shattered with 30, 45, 80 TCA	165775	4.30	5.25	0.95	0.03	1.5	136	1234
		silca veinlets. 3-4 mm, 5-6 mm and 20 mm wide respectively.7-								
		8% disseminated Py with Py stringers. Weak-moderate								
		limonitized fractures.								
5.25	41.23	FELDSPATHIC GREYWACKE (WITH MINOR GW)	165776	5.25	6.44	1.19	0.05	2.1	100	1712
		Mainly feldspathic with minor greywacke interbedded with rare	165777	6.44	7.44	1.00	0.06	1.7	170	2651
		thin stiltstone beds. Moderately broken up and shattered with	165778	7.44	9.00	1.56	0.03	1.2	87	249
		mainly silica stringers. Carbonate domniant stringers from ~13m	165779	9.00	10.00	1.00	0.05	1.5	75	645
		to 24m. 0.5 to 10% disseminated Py with stronger Py closer to Py	165780	10.00	11.00	1.00	0.03	0.8	39	343
		stringers, locally 15-20% Py. The geometry of some of the	165781	11.00	12.00	1.00	0.01	0.8	57	325
		hydrothermal injections (HI) suggests that this interval could be	165782	12.00	13.00	1.00	0.01	0.6	58	272
		mineralized due to the presence of very large mineralized	165783	13.00	14.00	1.00	0.02	0.7	52	481
		brecciated clasts. weak-moderate biotite altered on fracture	165784	14.00	15.00	1.00	0.05	0.7	87	438
		margins and some disseminated. Fracture surfaces are still	165785	15.00	16.00	1.00	0.03	0.9	115	319
		limonitized but progressively becomes less frequent towards the	165786	16.00	17.00	1.00	0.03	0.6	51	486
		of this interval. Note:Poor recovery from top of hole to 27 m,	165787	17.00	18.00	1.00	0.06	1.0	70	649
		10% to 35% loss per run.	165788	18.00	19.00	1.00	0.03	0.5	75	250
			165789	19.00	20.00	1.00	0.03	<0.2	41	186
		@ 2.30 - 16.00 Claw like marks 1-2 mm wide by 5-10 up to 20	165790	20.00	21.00	1.00	0.03	0.4	50	178
		mm long. Tension gashes filled with silica/carbonate suggests	165791	21.00	22.00	1.00	0.04	0.8	68	266
		more brittleness at this depth.	165792	22.00	23.00	1.00	0.05	0.6	100	656
		@ 6.37 is a 45 TCA HI, ~ 200 mm wide with disseminated Py and	165793	23.00	24.00	1.00	0.03	0.9	57	218
		biotite with weak sericite proximal to silica.	165794	24.00	25.00	1.00	0.02	0.9	40	154
		@15.34 - 15.62 Darker grey thin siltstone bed.	165795	25.00	26.00	1.00	0.03	1.6	49	291
		@ 17.31 is a 35 TCA slickensided fracture, planar surface.	165796	26.00	27.00	1.00	0.02	0.9	52	227
		@ 17.9 m is a FAULT, UCA is 20, LCA is 30 with 10-20mm fault	165797	27.00	28.00	1.00	0.03	1.4	63	256
		gouge breccia.	165798	28.00	29.00	1.00	0.03	0.9	98	275
		@ 20.82 m is a bedding plane with 40TCA with suspect offsetting	165799	29.00	30.00	1.00	0.03	1.8	129	1419
		planes by a maximum of 5 mm.	165800	30.00	31.00	1.00	0.03	2.3	92	784

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		@ 23.86 is a 40 TCA FAULT with 10-15 clay fault gouge breccia.	165801	STD 13	STD 13	STD 13	1.04	3.2	2869	154
			165802	31.00	31.86	0.86	0.04	1.8	107	477
		@ 24.88 is a 40 TCA FAULT with > mm clay fault gouge.	165803	31.86	33.15	1.29	0.55	7.7	560	823
		@ 29 m to 30.25 are 4 sections of limonitized fractured core	165804	33.15	34.16	1.01	1.02	37.3	270	3013
		pieces, possibly resulted from all the same movement. These	165805	34.16	36.00	1.84	0.03	3.0	82	399
		fractures are shallow, 5-10 TCA	165806	BLANK	BLANK	BLANK	0.01	2.0	2	25
		@ 31.86 m to 34.16m is a well mineralized interval. 20-25% Py,	165807	36.00	37.00	1.00	0.02	2.0	75	584
		mainly in stringer/veinlets (with minor interstitial qtz), mostly 10-	165808	37.00	38.00	1.00	0.03	2.1	87	594
		20 mm wide, but up to 50 mm wide. 2-3% blebby local Sph. Fine-	165809	38.00	39.00	1.00	0.05	2.3	61	1790
		grained patchy biotite mostly along Py stringer margins. Some of	165810	39.00	40.00	1.00	0.06	2.0	35	1252
		the biotite has retrograded to chlorite(+/- sericite), especially	165811	40.00	41.23	1.23	0.07	2.2	81	463
		along the silica veinlets (33.85 to 34)								
		@ 33.21 is a 50 mm wide Py stringer, UCA is 45, LCA=15								
		@ 36.09 is a FAULT 50 TCA curviplanar surface with slickensides+								
		@ 36.12 = 50 TCA FAULT opposite direction (strike) of previous fault, a veneer of clay								
		@ 36.15 = 40 TCA, FAULT same direction as 36.09 with veneer of clay								
		@ 36.16 = 55 TCA FAULT with 0.5 mm clay gouge, same direction as 36.12								
		@ 36.46 30 TCA is a curviplanar shear with slickensides and a veneer of clay gouge								
		@ 37 m is a FAULT 35 TCA with 1 mm clay gouge								
		@ 37.55 to 37.8 is a moderate to highly broken up zone, structure is estimated to be very low angle, 5-10TCA with clay fault gouge.								
		@ 39.46, 39.52 is a 30 and 50 TCA, respectively. Both with 2-3 mm clay fault gouge.								
		@ 39.96, 40.2, 40.3 40.48, 40.92m is 60, 60, 40, 55, 50 TCA, milky opaque white qtz veinlets that are 8, 16, 8, 11, 40 mm wide with no apparent sulphides.								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		@ 40.98m is a FAULT with 45 TCA with 30 mm clay fault gouge.								
41.23	44.75	FELDSPATHIC GREYWACKE (HYDROTHERMALLY	165812	41.23	43.00	1.77	0.12	2.8	139	1464
		BRECCIATED AND INFILLED WITH PY)	165813	43.00	44.75	1.75	0.06	1.8	171	403
		Creamy to grey feldspathic greywacke with 15-20 % Py as mostly stringers/infill with some disseminations. Minor silica veinlets, ~45-60 TCA up to 10 mm wide. Biotite at some margins of Py stringers and some interstitial biotite, 2-3%. Suspect f.g. small blebs of Sph, tr-0.5%. The texture sugests that this unit was a coherent Felds GW at one point and hydrothermal fluids bearing Py+biotite brecciated it.								
44.75	45.22	FELDSPATHIC GREYWACKE (HYDROTHERMALLY	165814	44.75	45.22	0.47	0.03	1.4	127	468
		This unit looks fairly similar to the above unit, except that it contains less Py and no brecciation.								
45.22	46.60	FELDSPATHIC GREYWACKE (HYDROTHERMALLY	165815	45.22	46.60	1.38	0.12	2.8	163	458
		BRECCIATED AND INFILLED WITH PY)								
		Same as 41.23 to 44.75 m								
46.6	46.95	SILICA VEIN WITH FAULTING	165816	46.60	46.95	0.35	0.07	3.3	148	907
		Mainly silica veining (50%) with some wall rock and fault gouge breccia. Some of the vein has a pale yellow colour to it (some feldspars within that possibly altered).								
		@ 46.95 m is a FAULT, 20 TCA with 3-4 mm clay fault gouge with 1% dissem Py.								
46.95	48.96	GREYWACKE	165817	46.95	48.96	2.01	0.16	1.6	69	1739
		Grey greywacke mottled with pervasive disseminated 0.25 to 0.5 mm biotite altered mafics (possibly hornblende.?) 0.5 to 5% disseminated Py with a strong Py near at the end of this interval. < 0.5% silica hairline to 1 mm stringers.	165818	46.95	48.96	DUP	0.18	2.9	81	2840
48.96	68.20	LITHIC GREYWACKE	165819	48.96	51.00	2.04	0.09	6.9	84	2138
		Grey lithic greywacke with clasts sub-rounded to sub-angular 20	165820	51.00	53.00	2.00	0.1	1.1	125	300
		by 30 mm to a few mm scale feldspathic clasts often being	165821	53.00	55.00	2.00	0.05	1.5	67	768
		replaced by Py. Fine-grained to med-grained. Note: There are	165822	55.00	57.00	2.00	0.05	1.0	20	384

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		intervals void of apparent clasts that make it non-lithic. Those	165823	57.00	59.00	2.00	0.1	1.2	27	1703
		non-clastic intervals are mainly greywacke with some feldspathic	165824	59.00	61.00	2.00	0.18	2.5	54	1456
		intervals. 0.5 to 7% disseminated Py. Disseminated mafics going	165825	61.00	63.00	2.00	0.07	1.3	90	775
		to biotite. The majority of the core fractured at fairly high	165826	63.00	65.00	2.00	0.05	2.1	86	753
		angles, 60-90 TCA.	165827	65.00	66.50	1.50	0.07	3.0	71	1552
			165828	66.50	68.20	1.70	0.01	1.2	35	391
		@ 53.45 to 54.75 m has 6 silica veinlets at 85-90 TCA, 5 -20 mm wide with trace Gal.								
		@ 49.33 has 10 TCA stringers bearing Py, Sph, minor Gal, 1-3 mm wide								
		@ 49.94 has 30 TCA Py, Sph, Gal and Cpy bearing stringer 2-4								
		@ 51.45 is a fracture surface with chlorite developing, weakly.35-40 TCA								
		@ 57.05 m is a 20 TCA 5- 15 mm wide stringer with Sph - 15-20%, Gal 2-3% blebby, 1-2% Py +/- Cpy all within silica.								
		@ 60.12 m is a 35 TCA 15 wide silica veinlet with trace-1% Sph and trace-1% blebby Gal.								
		@ 66.54 is a minor FAULT 40 TCA 0.5 mm clay fault gouge.								
		@ 66.93 m is a FAULT 35 TCA with 1 mm clay fault gouge also with slickensides.								
		@ 68 m is a 20 TCA slickensided fracture, with no fault gouge, hence shear.								
68.20	69.48	HYDROTHERMALLY BRECCIATED GREYWACKE	165829	68.20	69.48	1.28	0.01	0.4	18	91
		Creamy grey hydrothermally brecciated feldspathic greywack with abundant mafic grains filling interstices.2-3% silica stringers. 1-2% disseminated Py, other than that devoid of apparent sulphides.								
69.48	74.28	GREYWACKE	165830	69.48	72.00	2.52	0.01	0.3	29	232
		Mainly dominated by a fine-grained med grey greywacke with	165831	72.00	74.28	2.28	0.02	0.4	26	273
		silica dominated (with minor carbonates) stringers hairline to 10 mm wide 2-3%. Occasional angular clasts, a few mm scale, present. 2-3%. The abundance of dark grey (likely f.g. Biotite..?)								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		matrix with occasional mafic grains qualifies this unit as a greywacke.								
74.28	79.68	FELDSPATHIC GREYWACKE	165832	74.28	76.28	2.00	0.02	0.4	31	202
		Either frequent hydrothermal injections (mainly unmineralized)	165833	76.28	78.23	1.95	0.01	0.5	27	264
		altering the rocks to a feldspathic mineral (likely Kspar) or clasts	165834	78.23	79.68	1.45	0.02	0.4	14	225
		of feldspathic mineral moderately hydrothermally brecciated. Likely the former. The higher presence of feldspathic intervals qualifies this section as a feldspathic greywacke. There are intervals some up to 10-15cm thick that are coarser-grained feldspathic minerals 40-70% set in a mafic matrix, hence some are greywacke here.								
		Note: The interval between 69.48 to ~ 107.87 is an interval that often switches from a greywacke to a feldspathic greywacke. Units that have a higher mafic component(most of which is due to the higher matrix amount) have been classified as a greywacke. Often, the grains and matrix is difficult to discern as some that may look like grains have diffuse boundaries. Minerals that are pale grey/tan are assumed to be altered plagioclase and are under the feldspathic category								
		@ 74.93 = slickensided fracture-50 TCA								
		@ 75.24 = slickensided fracture-20-25TCA smooth with minor chlorite/sericite.								
		@ 80.61 is a 40 TCA slickensided shear, stepping								
79.68	107.87	MAINLY FELDSPATHIC GREYWACKE	165835	79.68	82.00	2.32	<0.01	0.9	23	195
		This unit would classify as a feldspathic greywacke because of	165836	82.00	84.00	2.00	0.01	0.9	53	305
		more intervals with the feldspathic minerals dominating. There	165837	84.00	86.00	2.00	0.04	0.8	36	166
		are short sections that may have slightly higher non-feldspathic	165838	86.00	88.00	2.00	0.04	0.4	13	172
		components. From ~94 m to end of unit has a salt-pepper look	165839	88.00	90.00	2.00	0.09	1.1	25	423
		due to coarser grains (med-coarse sand). Finely disseminated	165840	90.00	92.00	2.00	0.14	0.7	38	347
		trace-0.1% to coarsely disseminated 1-2% Py with occasional 2-	165841	92.00	94.00	2.00	0.09	0.6	37	361
		3% Py stringers. Trace Gal in silica veinlets. ~1% silica stringers.	165842	94.00	96.00	2.00	0.05	1.3	35	450

Hole: SK-10-5

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
			165843	96.00	98.00	2.00	0.01	0.8	48	392
		@ 83.6 is a 35-40 TCA FAULT with 1 mm clay fault gouge weakly	165844	98.00	100.00	2.00	0.03	0.8	54	553
		chloritized. Smooth, planar.	165845	100.00	102.00	2.00	0.12	1.3	102	433
		From 92.4 onwards there are marks on the core that are	165846	102.00	104.00	2.00	0.01	0.7	56	145
		perfectly perpendicular TCA banding the core with dark grey with	165847	104.00	105.20	1.20	0.01	1.0	37	136
		creamy-light grey. This feature was likely due to drilling and not	165848	105.20	105.66	0.46	0.05	1.7	57	498
		the nature of the rock.	165849	105.66	107.87	2.21	0.01	0.2	26	360
		@ 87.6m 35 TCA slickensided fracture surface with weak-moderate choloritization of biotite with coarse Py grains disseminated on fratcture surface.								
		@ 89.41 is a 35 TCA curviplanar surface that is slickensided with a veneer of clay gouge, biotite weakly chloritized with coarse Py grains.								
		@ 95.55 is a 10 TCA 5-10 mm wide silica veinlet with trace-0.5% blebby Gal &Sphal with similar angled fracture nearby.								
		101.48 is 25-30 TCA FAULT with 0.5 mm clay fault gouge slickensided.								
		From 10.52 to 105.6 are pods of silica with a obsecure angle, roughly and irregular ~ 15-20 TCA with 5-15 mm blebs of mainly chloritite with some remnants of biotite. Suspect sericite nearby as well. Also nearby are Py cubes with hues indicating suspect Cpy, Arsenopyrite fractions within a cube of 0.5-1.5 mm. 5-6%.								
		@ 105.85 is a fracture surface 20 TCA with massive Py coating - 75-80% Py, 15-20% silica and the remainding as wall rock.								
107.87	134.95	GREYWACKE (with tension gashes)	165850	107.87	110.00	2.13	0.01	<0.2	45	448
		Med grey to dark grey greywacke. As the unit becomes more	165851	110.00	112.00	2.00	0.02	0.5	52	487
		mafic, the tension gashes are more frequent and closely spaced	165852	112.00	114.00	2.00	0.01	0.6	56	711
		apart in succession. 29 one mm wide 10-20 mm long tension	165853	114.00	116.00	2.00	0.02	0.6	59	205
		gashes over a 10cm interval (from 128.33 m). The unit is less	165854	116.00	118.00	2.00	0.01	0.8	71	177

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		mafic, thus less obvious tension gashes (t.g.) then becomes more	165855	118.00	119.78	1.78	<0.01	<0.2	66	261
		mafic and then grades out into a feldspathic greywacke (the next	165856	BLANK	BLANK	BLANK	<0.01	2.2	1	7
		unit), the t.g. increases and grades out into the next unit	165857	119.78	120.23	0.45	0.32	11.0	908	417
		accordingly. There are no t.g.s obvserved in the next feldspathic	165858	120.23	121.50	1.27	0.12	3.4	208	2375
		greywacke unit which is more brittle and fractures more easily	165859	121.50	123.00	1.50	0.01	1.3	65	708
		resulting in longer stringers, rather than short t.g.s The high mafic	165860	123.00	125.00	2.00	0.01	<0.2	16	146
		matrix (giving it a darker grey/brown) attributes itself to a	165861	125.00	127.00	2.00	0.04	0.3	26	260
		greywacke rather than a feldspathic greywacke.4-5% carbonate	165862	127.00	129.00	2.00	0.03	1.8	41	1417
		dominant stringers/t.g.s with minor silica in the first part (till ~	165863	129.00	130.36	1.36	0.03	3.2	52	2207
		118m) 0.5 to 3-4% disseminated Py. Intermittent pervasive	165864	130.36	130.69	0.33	0.04	4.0	64	26500
		moderate Ksp alteration due to hydrothermal injecions (HI). Also,	165865	130.69	132.93	2.24	0.02	1.0	57	498
		some intervals appear feldspathic due to these Ksp-HI.	165866	132.93	134.95	2.02	0.14	2.1	39	551
		@ 108.25 m is a silica dominant stringer 20 TCA, 10-15 mm wide with 5-10% dissem Py with weak-moderate sericite. It is also fractured at this angle with slickensides								
		@ 110.30 is a fracture with fairly euhedral silca crystals 30-35 TCA with 3-4% blebby Py.								
		@ 110.75 is a 25-30TCA fracture with veneer of clay gouge.								
		@ 110.95 is a 30 TCA FAULT with <0.5 mm clay fault gouge.planar.								
		@111.5, 111.52, 111.55, 111.59 40, 45, 30, 35 TCA respectively, all with a veneer to 1 mm clay gouge.								
		20-25 TCA fracture with ~ 5% Py blebs at 113.71 m.								
		@ 117.16 is a FAULT with 20 TCA with 0.5 to 3 mm clay fault gouge breccia with disseminated Py, 1-2%								
		@ 119.78 to 120.23 m an interval with high Py due to a UCA-30 and irregular LCA of 20 with Py of 25-30% with interstitial silica and wall rock.								
		@ 120.23 to 121.5 has a few low angle TCA Py stringers, 5-8% Py.								

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From (m)	To (m) Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
	@ 130.60 m is a HI with 65 TCA 35 to 60 mm wide irregular, with 10-15% Sph on periphery of UCA as a band. None noted on LCA. With 1-2% blebby Pyrr. 133.1 to 134.4 m has abundant tension gashes infilled with carbonate. @ 134.82 45 TCA 1 mm clay fault gouge breccia with carbonate and silica. Planar smooth surface. @ 134.90 is a 45 TCA FAULT with < 0.5 mm clay fault gouge breccia. With sericit and silica nearby.								
134.95	176.69 FELDSPATHIC GREYWACKE	165867	134.95	137.00	2.05	0.04	2.2	87	1203
	Mainly a feldspathic greywacke unit (slightly lighter grey than the	165868	137.00	139.00	2.00	0.03	1.1	93	1246
	greywacke unit due to a stronger presence of feldspars and silica)	165869	139.00	141.00	2.00	0.02	1.2	61	452
	with no more/less prominent tension gashes. Fine to medium	165870	141.00	143.00	2.00	0.01	0.6	16	241
	grained mafics (biotite/hornblence) and silica/feldspars from	165871	143.00	145.00	2.00	0.02	0.8	63	201
	134.95 to 166m From 166m to 176.69 is medium to coarse-	165872	145.00	147.08	2.08	0.01	0.4	65	183
	grained sand. From 158.3 m to ~ 168 m has a calcareous matrix.	165873	147.08	147.79	0.71	0.11	2.1	163	224
	1-3% stringers of which stringers are calcareous and wider 5-20	165874	147.79	150.00	2.21	0.01	0.4	33	166
	mm veinlets are dominantly silica with minor carbonates. 1-2%	165875	150.00	152.00	2.00	0.04	1.1	77	249
	disseminated Py with 1-2% occasional Py stringers. Intervals	165876	150.00	152.00	DUP	0.03	1.2	72	231
	proximal to or subjected to HI has likely gone through weak-	165877	152.00	153.00	1.00	0.02	1.0	78	275
	moderate Kspar alteration, local. Local weak sericite within silica.	165878	153.00	153.80	0.80	0.07	5.8	464	2196
	<1% total local Sph in HI.	165879	153.80	154.23	0.43	0.99	169.2	1931	48900
		165880	154.23	154.93	0.70	0.04	6.3	430	1674
	@ 137.24 m is a 0-5 TCA irregular 15-20 mm wide HI with 35% of	165881	154.93	156.00	1.07	0.65	19.1	301	21100
	HI blebby Py, 10% Sph, 20% Chl/sericite, and 45% interstitial and	165882	156.00	157.00	1.00	0.2	13.7	319	16100
	pods of silica with minor calcite.	165883	157.00	158.00	1.00	0.21	10.8	436	5954
	@ 138.55 is a 65-70 TCA silica veinlet 5-10 mm wide wth 10%	165884	158.00	159.00	1.00	0.02	1.3	61	580
	Pyrr, 0.5-1% Cpy.	165885	159.00	160.00	1.00	0.16	4.9	74	3226
	@ 137.6 to ~ 143.25 are lithic clasts (feldspathic in composition)	165886	160.00	161.00	1.00	0.05	0.8	121	359
	partly replaced by Py and carbonate, 10-20 mm in diameter.	165887	161.00	162.00	1.00	0.02	0.3	134	157
		165888	162.00	163.00	1.00	0.04	1.4	169	112
	Between 147.44 and 147.83 m are multiple HI. UCA = 45, LCA =	165889	163.00	164.00	1.00	0.03	1.6	148	234

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		30-35 TCA. 10-15% disseminated/patchy Py and 2-3% blebby	165890	164.00	166.00	2.00	0.01	0.3	109	262
		Sph within interstitial silica and carbonate.	165891	166.00	168.00	2.00	0.01	0.3	106	96
		148 to 160.35 has occasional lithic clasts sub-angular to sub-	165892	168.00	169.00	1.00	0.05	1.3	155	106
		rounded 5-15 mm diameter.	165893	169.00	170.00	1.00	0.07	1.2	260	75
		@ 150.92 to 151.12 is an irregular angled HI with sub-rounded to	165894	170.00	171.00	1.00	0.02	<0.2	128	71
		rounded calcareous clasts partially replaced by Py (with abundant	165895	171.00	172.00	1.00	0.03	0.4	195	49
		disseminated Py proximal) a few mm diameter to 10-15 mm long	165896	172.00	173.00	1.00	0.01	<0.2	87	71
		ovals. Most of the Py is disseminated throughout the matrix - 10-	165897	173.00	174.25	1.25	0.02	0.4	135	114
		15%.	165898	174.25	174.55	0.30	0.2	8.4	1386	135
		@ 154.23 is a FAULT , 45 TCA with 3-4 mm clay fault gouge, lime	165899	174.55	175.55	1.00	0.01	<0.2	79	71
		green in colour.	165900	175.55	176.59	1.04	0.02	0.5	154	59
		@ 154.14 m is a 35-40 TCA is a 10 mm 70% non-magnetic Pyrr	165901	STD 12	STD 12	STD 12	0.26	3.6	2487	282
		with 2-3% Cpy bearing veinlet.								
		@ 153.73 to 153.99 is a HI with an obsecure 20 TCA=UC with								
		non-magnetic Pyrr- 10-15%, 10-15% Sph, with blebby 2-5% Cpy,								
		suspect VG... (?)								
		@ 153.72 to 154.45 is slightly lime green, hence pervasive								
		moderate sericitic alteration. Also, local found on fracture								
		surfaces is chlorite.								
		@ 155.17 to 155.44 is an HI with an irregular UCA of 45-70 TCA								
		with 15-20% non/magnetic Pyrr with 2-3% blebby Cpy								
		153.35 to 156.14 is a Pyrr dominated intermittent mineralization								
		with total ~10% with 3-4% Sph with ~1% blebby Cpy.								
		154.93 to 155.23 is a series of HI with 15-20% magnetic Pyrr, 10-								
		15%Sph, 2-3%blebby Gal, and trace blebby Cpy.								
		@ 156.1 is an irregular HI with ~20-45 UCA with 30-40%								
		magnetic Pyrr, 20% Sph and ~1% blebby rare Cpy.								
		From 156 to 157 m is a series of HI with magnetic Pyrr (8-10%)								
		and Sph (10-12%), blebby Cpy (1-2%) with interstitial silica and								
		carbonate (one UCA is 50 TCA @ 156.65)								
		@ 159.92m is a 35 TCA 50 mm wide carbonate matrix HI with								

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From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		blebby asicular Arsenopyrite (+/- Gal) 1-3%, blebby Sph (2-4%), 1-2% blebby weakly magnetic Pyrr +/- Py. @ 162.43m is a HI with 40 TCA, 30 mm wide (8-10%) disseminated Py with interstitial silica and minor biotite associated with Py (2-3%). (also minor Arsenopyrite replacing Py (1-2%) @ 174.32 is a 55 TCA 55 mm wide massive Py (85-90%) (+/- Pyrr), ~1% Cpy vein with interstitial silica. @ 174.36 to 175.04 is a short sequence of greywacke. @ 176.66 m is a 40 TCA 35 mm massive Py (85-90% vein (+/- Pyrr), ~1% Cpy vein with interstitial silica. @ 176.69 is a 35 TCA FAULT 2-3 mm clay fault gouge with Py on fracture surface. This fault likely brought about the massive Py vein right above.								
176.69	181.10	GREYWACKE	165902	176.59	176.89	0.30	0.06	2.7	546	122
		Med-dark grey greywacke (note that there was a GW unit right	165903	176.89	178.40	1.51	0.01	0.7	320	105
		below the massive Py vein at 174.32 and now this GW unit below	165904	178.40	179.90	1.50	0.02	1.0	205	113
		the 176.66 Py vein. Abundant dark grey/brown (clay/biotite)	165905	179.90	181.40	1.50	0.02	0.3	73	110
		matrix with 10-15% 0.25 to 0.5 mm (hence med sand grains.)	165906	BLANK	BLANK	BLANK	<0.01	2.0	3	34
		@ 178.84 is a 45 TCA 65 mm wide carbonate-silica vein (silica sandwiching the carbonate) 15-20% blebbby/patchy Py								
181.10	192.82	LITHIC GREYWACKE	165907	181.40	182.25	0.85	0.1	3.6	173	119
		light-medium grey mostly feldspathic greywacke with sub-	165908	182.25	184.00	1.75	0.04	0.7	67	88
		rounded to sub-angular mostly felsic clasts 1-4 mm up to 10-15	165909	184.00	186.00	2.00	0.01	0.5	63	69
		by 30-40 mm. There are multiple ghostly wisps that could be K-	165910	186.00	188.00	2.00	0.04	1.2	103	170
		spar alteration injecting through this interval. Moderate,	165911	188.00	190.00	2.00	0.03	0.2	105	306
		intermittent (with short non-altered intervals) pervasive Kspar.	165912	190.00	192.00	2.00	0.02	2.3	47	1095
		0.5 to 5% disseminated (at parts coarsely disseminated) Py with frequent Py stringers, locally 10-15% (higher Py there). The high frequency Ksp alteration contributes this unit to be a more								

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From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		feldspathic unit if it were not for the clasts. also, locally disseminated Po 1-2%								
		From 181.4 to 182.25 are HI bearing Py and weakly magnetic Po (Pyrrhotite) patchy. Po UCA is 45 TCA, 50 to 60 mm wide.								
		@ 186.9 is an irregular HI with UCA of 45 and LCA of 20 with carbonate and some drill rod copper (?) smeared on to the core. The carbonate is intertwined with some unknown very fine-grained mafic mineral. Pyroxene..(?) Disseminated Py proximal to								
192.82	211.13	GREYWACKE	165913	192.00	194.00	2.00	0.16	14.2	180	7918
		Mainly a greywacke unit, dark grey with bands of light-med grey.	165914	194.00	195.00	1.00	0.07	4.2	291	1856
		Kspar alteration injection moderate intermittent gives this unit	165915	195.00	196.00	1.00	0.1	2.9	380	262
		sections of ghostly wisps with clast like pieces unrefined hazy	165916	196.00	197.12	1.12	0.08	3.6	372	490
		boundaries. These intervals run for 2-3 cm to ~ 20cm. Pervasive	165917	197.12	197.53	0.41	0.7	14.9	691	1135
		moderate 0.25 to 1 mm biotite alteration overprinted the Kspar.	165918	197.53	199.00	1.47	0.16	3.8	345	581
		1-8% disseminated Py with a massive Py section and a near semi-	165919	199.00	201.00	2.00	0.03	1.8	127	672
		massive Sph section (see below) 1-2% silica veinlets/stringers	165920	201.00	203.00	2.00	0.02	2.7	179	2154
		with a very minor carbonate component in some.	165921	203.00	204.71	1.71	0.02	2.3	141	1411
			165922	204.71	205.32	0.61	0.1	24.3	237	73000
		@193.15 to 194.17 are multiple HI. UCA = 40-45 TCA, LCA = ~ 40	165923	205.32	206.40	1.08	0.03	2.4	160	8966
		TCA. 3-4% blebby Sph, 3-4% blebby Py, trace-1% Gal/Arseno,	165924	205.32	206.40	1.08	0.04	3.0	208	9335
		trace-1%Cpy with interstitial silica	165925	206.40	207.40	DUP	0.02	3.3	234	20800
		@197.12 to 197.53 is a 20-25 TCA MASSIVE PY VEIN. Since it is	165926	207.40	208.40	1.00	0.01	1.3	83	872
		a low angle TCA there will be abundant ~ 50% wall rock in the	165927	208.40	210.00	1.60	0.08	2.1	153	1078
		sample. Width is unknown.. 60-90 mm wide as the LCA is	165928	210.00	212.00	2.00	0.02	1.8	108	756
		obscure. ~ 5-10% interstitial silica. 10-15% of Py is likey weakly magnetic Po.								
		@ 197.53 to 198.5 has Py-Po stringers and disseminations. 10-15%								
		@ 201.43 to 201.93 are a few 10-15 cm wide Kspar altered-hazy boundary felsic clasts.								
		@ 202.4 to 204.71 m is banding of feldspathic and greywacke								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		units 80-90 TCA. However some of these features are obsecured due to drill scour marks. @ 202.76 is a 85-90 TCA bedding plane that the drill scour marks has cross-cut. Bedding is likely very close to perpendicular TCA in this area and has been masked by the drill scour marks. @ 204.92 to 205.15 is a~ 35TCA lower and upper, HI with 15-20% patchy to pod Sph, trace-1% Gal, ~1 rare Py disseminations with the remaining being wall rock and carbonate. @ 205.75 to 206.85 has a few 3-5 mm wide Sph-Py bearing stringers in random orientations. Total Sph = ~ 2-3% Py-1-2%. There are minor stringers till 208.54m								
211.13	228.00	FELDSPATHIC GREYWACKE	165929	212.00	214.00	2.00	0.02	1.7	86	170
		Light to medium grey greywacke with mainly steep bedding	165930	214.00	216.00	2.00	0.03	1.5	66	147
		planes 50-70 TCA. 1-5% disseminated Py with 3-4% intermittent	165931	216.00	218.00	2.00	0.03	1.0	94	104
		Py stringers, 5-10 mm wide. Locally hydrothermally brecciated to	165932	218.00	220.00	2.00	0.07	1.3	222	224
		3-4 mm angular felsic clasts.	165933	220.00	222.00	2.00	0.04	1.6	172	149
		@ 214 m is a 50 TCA bedding plane.	165934	222.00	224.00	2.00	0.04	1.6	170	473
		@ 214.75 is a 40 TCA FAULTwith < 1mm clay fault gouge.	165935	224.00	226.00	2.00	0.03	1.3	103	700
		@ 217.55 is a 70 FAULT with slickensides and moderate biotite and sericite on the fracture surfaces. @ 217.45 is a 70 TCA bedding plane @ 218.2 is a 70 TCA bedding plane @ 219.5 is a 80 TCA slickensided fracture, no gouge. SHEAR @ 220.5 unit becomes more feldspathic. @ 226.01 to 226.17 is a silica veinlet with 40 TCA with 5-10% disseminated Py with trace to 1% Cpy and suspect Arsenopyr. @ 226.9 is a 50 TCA bedding plane. EOH = 228m	165936	226.00	228.00	2.00	0.01	1.2	53	368

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Jul-22-10

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following analysis of 2 core samples
submitted Jun-22-10

Sample Name	Wt Total g	Wt +150 g	+150 Au mg	-150 Au g/tonne	Metallic Au g/tonne	Net Au g/tonne
165804	901.4	73.2	0.077	1.02	0.09	1.02
165881	912.7	48.4	0.064	0.61	0.07	0.65

Fire Assay for Metallic Au analysis

Certified by

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

Report No : 0S0035RJ

Date : Jul-22-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165773	1.5	1.28	132	119	<0.5	5	2.05	8	10	52	66	3.94	3	0.78	<10	1.65	2349	2	0.02	103	0.109	168	1.71	8	2	234	<5	0.08	<10	12	33	13	843	2
165774	1.5	1.47	167	104	<0.5	7	1.11	18	12	73	139	5.34	1	1.01	<10	1.52	1647	<2	0.02	104	0.091	86	3.02	15	2	136	<5	0.11	<10	14	30	27	2131	2
165775	1.5	1.67	122	146	<0.5	6	1.67	9	12	82	136	3.96	2	1.02	<10	1.98	2595	<2	0.01	87	0.091	122	1.01	11	2	222	<5	0.12	<10	10	34	16	1234	1
165776	2.1	1.63	206	139	<0.5	5	1.46	14	25	80	100	4.86	1	1.04	<10	1.86	2236	2	0.01	113	0.101	358	2.21	12	2	164	<5	0.11	<10	14	32	22	1712	2
165777	1.7	2.05	158	142	<0.5	6	1.31	23	18	57	170	5.22	3	1.18	<10	2.21	2079	<2	0.01	67	0.109	254	2.00	13	2	142	<5	0.14	<10	14	34	32	2651	2
165778	1.2	1.25	201	152	<0.5	<5	1.87	2	21	53	87	3.70	2	1.01	<10	1.51	2140	<2	0.01	82	0.116	154	1.46	13	2	203	<5	0.11	<10	10	24	<10	249	2
165779	1.5	1.31	167	160	<0.5	<5	1.91	6	14	50	75	4.07	2	1.05	<10	1.54	2230	2	0.02	45	0.145	295	1.63	9	2	209	<5	0.12	<10	10	34	11	645	2
165780	0.8	0.95	140	127	<0.5	<5	1.74	4	10	50	39	3.21	<1	0.77	<10	1.16	1938	<2	0.02	66	0.101	108	1.50	9	1	184	<5	0.08	<10	<10	21	<10	343	1
165781	0.8	1.08	132	142	<0.5	<5	2.06	3	9	55	57	3.23	2	0.91	<10	1.41	2012	<2	0.02	74	0.107	127	1.33	9	2	222	<5	0.09	<10	10	25	<10	325	1
165782	0.6	1.34	142	169	<0.5	<5	2.39	3	15	56	58	3.33	1	1.17	<10	1.82	1945	<2	0.02	94	0.115	98	0.92	8	2	233	<5	0.13	<10	<10	33	<10	272	1
165783	0.7	1.27	99	150	<0.5	<5	2.06	6	10	45	52	3.64	1	1.09	<10	1.59	1826	2	0.02	70	0.130	115	1.64	7	2	186	<5	0.12	<10	<10	33	<10	481	2
165784	0.7	1.24	124	150	<0.5	<5	1.76	6	15	47	87	4.47	<1	1.08	<10	1.51	1825	4	0.02	76	0.131	94	2.30	10	2	160	<5	0.13	<10	11	35	<10	438	2
165785	0.9	1.60	106	195	<0.5	<5	2.23	3	25	52	115	4.03	2	1.41	<10	1.80	1827	6	0.02	82	0.122	104	1.52	10	2	212	<5	0.17	<10	<10	40	<10	319	2
165786	0.6	1.64	55	222	<0.5	<5	1.79	4	15	37	51	2.85	<1	1.44	19	1.84	1842	2	0.03	43	0.200	197	0.56	6	2	152	5	0.17	<10	<10	45	<10	486	2
165787	1.0	1.90	54	246	<0.5	<5	1.92	5	11	28	70	3.49	<1	1.64	20	2.03	1796	<2	0.03	29	0.221	361	0.71	8	2	160	5	0.19	11	<10	54	<10	649	2
165788	0.5	1.79	58	221	<0.5	<5	2.76	2	9	36	75	3.62	1	1.60	13	2.15	2527	<2	0.03	28	0.197	84	0.74	9	3	238	5	0.19	<10	<10	55	<10	250	2
165789	<0.2	2.06	34	253	<0.5	<5	2.25	1	12	22	41	3.74	<1	1.89	19	2.20	2194	2	0.03	10	0.293	43	0.66	8	2	175	6	0.24	11	<10	57	<10	186	2
165790	0.4	1.85	51	237	<0.5	<5	1.65	1	17	38	50	3.26	<1	1.68	17	1.89	1717	5	0.02	24	0.182	87	0.56	7	2	121	5	0.20	10	<10	47	<10	178	2
165791	0.8	1.66	55	218	<0.5	<5	1.98	2	15	27	68	3.11	<1	1.50	13	1.83	1965	2	0.02	31	0.167	123	0.52	7	2	139	<5	0.18	<10	<10	44	<10	266	1
165792	0.6	2.24	77	258	<0.5	<5	1.68	5	15	25	100	4.67	1	2.07	11	2.17	1686	<2	0.02	11	0.211	48	1.25	10	3	102	<5	0.25	11	<10	57	11	656	2
165793	0.9	1.58	39	191	<0.5	<5	2.17	2	13	17	57	3.74	<1	1.44	11	1.76	1642	<2	0.01	7	0.207	55	1.15	7	1	131	<5	0.15	<10	<10	30	<10	218	2
165794	0.9	1.16	28	171	<0.5	<5	2.55	1	8	18	40	2.28	<1	1.02	16	1.40	1933	<2	0.01	12	0.204	55	0.40	5	1	168	5	0.10	<10	<10	24	<10	154	1
165795	1.6	1.71	73	208	<0.5	<5	2.23	2	12	55	49	3.17	4	1.52	<10	1.90	2482	2	0.01	86	0.126	148	0.52	10	2	143	<5	0.16	<10	<10	30	<10	291	2
165796	0.9	1.90	37	236	<0.5	<5	2.19	1	10	24	52	3.44	4	1.72	<10	2.04	2377	<2	0.01	18	0.211	109	0.59	7	2	153	<5	0.19	<10	<10	42	<10	227	2
165797	1.4	2.03	69	243	<0.5	<5	2.35	2	14	14	63	4.43	2	1.79	12	2.21	2376	<2	0.01	10	0.269	143	1.29	8	2	160	5	0.19	10	<10	39	<10	256	2
165798	0.9	2.58	147	260	<0.5	<5	1.48	2	13	49	98	5.18	2	2.14	10	2.49	2066	<2	0.01	37	0.185	94	1.34	13	3	102	<5	0.23	<10	11	51	<10	275	2
165799	1.8	2.90	278	247	<0.5	6	1.34	11	13	46	129	5.96	3	2.09	<10	2.83	2481	<2	0.01	51	0.155	257	1.52	15	3	102	<5	0.23	10	14	57	20	1419	2
165800	2.3	2.00	123	210	<0.5	5	1.62	6	10	51	92	4.90	2	1.58	10	2.02	2561	<2	0.01	59	0.139	196	1.49	15	2	125	<5	0.18	<10	11	37	12	784	2
165801	3.2	1.05	61	146	<0.5	8	0.67	4	14	60	2869	3.62	<1	0.43	23	0.54	294	230	0.03	13	0.057	129	1.22	30	4	29	12	0.03	<10	<10	33	11	154	5
165802	1.8	1.93	64	236	<0.5	5	1.36	3	14	54	107	4.40	1	1.68	11	1.86	2036	<2	0.01	52	0.163	94	1.22	11	2	94	<5	0.19	<10	<10	38	<10	477	2

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

Signed: ______________________

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

Report No : 0S0035RJ
Date : Jul-22-10
Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165803	7.7	1.62	861	60	<0.5	13	2.08	10	48	43	560	8.41	4	1.27	<10	1.97	2776	<2	0.01	64	0.140	130	5.20	16	2	150	<5	0.14	<10	24	34	15	823	3
165804	37.3	2.18	1246	45	<0.5	47	1.20	29	59	72	270	10.94	3	1.45	<10	2.20	1693	3	0.01	90	0.106	830	7.08	26	2	80	<5	0.16	<10	28	44	39	3013	4
165805	3.0	1.40	119	125	<0.5	6	2.75	3	18	60	82	3.99	4	0.96	<10	2.00	2914	2	0.01	81	0.109	175	1.27	41	2	220	<5	0.09	<10	12	24	<10	399	2
165806	2.0	0.04	18	22	<0.5	<5	23.65	1	1	3	2	0.10	17	0.02	<10	13.88	68	<2	0.01	<1	0.026	3	0.60	5	<1	149	<5	<0.01	10	<10	<1	<10	25	<1
165807	2.0	1.96	73	123	<0.5	5	2.21	5	13	80	75	4.35	5	1.10	<10	2.46	2657	<2	0.01	99	0.083	131	1.10	27	2	200	<5	0.12	<10	15	30	10	584	2
165808	2.1	1.52	95	123	<0.5	6	3.16	6	17	75	87	4.54	5	0.96	<10	2.26	2902	<2	0.01	92	0.087	97	1.40	14	2	293	<5	0.09	<10	14	23	10	594	2
165809	2.3	1.53	87	97	<0.5	6	2.44	13	15	55	61	3.61	3	0.75	<10	2.16	2515	2	0.01	59	0.115	215	0.81	9	1	213	<5	0.07	<10	12	24	21	1790	2
165810	2.0	1.60	1368	101	<0.5	5	1.97	9	25	47	35	3.51	3	0.85	<10	2.03	2086	2	0.01	55	0.120	361	0.67	8	1	179	<5	0.09	<10	11	27	16	1252	2
165811	2.2	1.11	176	99	<0.5	5	3.44	5	15	70	81	4.43	6	0.70	<10	2.08	2799	<2	0.01	83	0.105	136	1.68	10	1	429	<5	0.06	<10	14	20	<10	463	2
165812	2.8	0.87	167	94	<0.5	6	2.32	14	16	37	139	4.68	4	0.73	<10	1.37	1399	<2	0.01	90	0.127	105	3.18	9	1	304	<5	0.05	<10	11	16	19	1464	2
165813	1.8	1.05	74	95	<0.5	<5	3.42	5	19	30	171	5.46	4	0.91	<10	1.89	1354	<2	0.01	49	0.151	38	2.65	11	2	342	<5	0.07	<10	10	25	<10	403	2
165814	1.4	0.59	48	109	<0.5	<5	2.59	5	13	24	127	3.03	3	0.49	<10	1.05	1100	<2	0.01	26	0.223	29	1.73	8	1	265	<5	0.02	<10	<10	14	<10	468	1
165815	2.8	0.57	110	102	<0.5	7	4.55	6	19	26	163	5.56	7	0.48	<10	1.98	2494	<2	0.01	41	0.130	60	3.60	12	1	371	<5	0.03	<10	16	16	<10	458	2
165816	3.3	0.70	100	99	<0.5	5	4.75	9	12	60	148	4.50	7	0.58	<10	1.91	3203	<2	0.01	45	0.135	181	1.69	10	2	422	<5	0.05	<10	15	19	13	907	2
165817	1.6	2.44	1365	148	<0.5	7	1.55	13	26	53	69	5.37	3	1.27	<10	2.34	2140	<2	0.01	53	0.159	292	1.55	14	3	177	<5	0.15	<10	18	66	24	1739	2
165818	2.9	2.30	1186	119	<0.5	7	1.59	22	20	50	81	5.89	2	1.22	<10	2.26	2297	<2	0.01	56	0.154	599	2.31	14	3	185	<5	0.15	<10	17	65	36	2840	2
165819	6.9	3.20	108	215	<0.5	18	1.46	17	14	60	84	5.70	4	1.34	<10	2.92	3287	2	0.01	37	0.177	671	0.92	14	5	167	<5	0.17	<10	18	94	30	2138	3
165820	1.1	2.53	144	166	<0.5	<5	2.14	2	24	16	125	5.05	1	1.02	<10	2.66	3140	<2	0.01	4	0.263	147	1.19	11	6	233	<5	0.14	<10	14	114	<10	300	2
165821	1.5	1.83	147	184	<0.5	<5	1.56	6	16	56	67	3.70	3	1.09	<10	1.86	2244	<2	0.01	54	0.100	356	0.81	10	3	189	<5	0.12	<10	14	47	12	768	2
165822	1.0	1.95	292	187	<0.5	<5	1.55	3	17	94	20	3.40	2	1.46	<10	2.03	2183	<2	0.02	75	0.070	154	0.39	10	3	166	<5	0.15	<10	11	43	<10	384	1
165823	1.2	2.18	622	218	<0.5	<5	1.78	12	17	86	27	3.76	2	1.71	<10	2.18	2444	<2	0.02	67	0.106	302	0.49	11	3	175	<5	0.18	<10	13	50	23	1703	2
165824	2.5	1.86	168	186	<0.5	6	1.53	12	17	68	54	3.78	2	1.54	<10	1.90	2028	<2	0.02	80	0.129	449	1.03	11	3	164	<5	0.17	<10	14	52	21	1456	1
165825	1.3	1.92	163	208	<0.5	<5	1.60	7	15	81	90	3.92	2	1.46	<10	1.97	2211	<2	0.03	85	0.117	254	0.86	10	4	169	<5	0.18	<10	14	61	12	775	2
165826	2.1	1.96	127	223	<0.5	<5	1.81	7	12	83	86	3.79	2	1.36	<10	2.19	2387	<2	0.03	75	0.140	373	0.88	11	4	182	<5	0.16	<10	11	69	12	753	2
165827	3.0	2.75	180	164	<0.5	5	1.91	12	14	248	71	4.98	2	1.22	<10	3.15	2536	4	0.02	189	0.084	738	0.99	16	4	170	<5	0.15	<10	15	66	21	1552	2
165828	1.2	2.46	293	134	<0.5	<5	2.67	2	32	237	35	4.15	4	1.12	<10	3.11	2500	6	0.01	222	0.072	174	0.32	13	4	321	<5	0.13	<10	15	49	<10	391	2
165829	0.4	1.26	64	177	<0.5	<5	2.15	1	6	78	18	2.38	3	0.97	<10	1.58	1733	<2	0.03	61	0.072	16	0.15	8	3	303	<5	0.11	<10	<10	37	<10	91	1
165830	0.3	2.20	48	193	<0.5	<5	2.13	2	14	67	29	4.15	2	1.24	<10	2.17	1615	<2	0.03	73	0.139	19	0.27	10	4	267	<5	0.17	<10	10	60	<10	232	2
165831	0.4	2.01	165	217	<0.5	<5	2.22	2	25	77	26	3.74	3	1.29	<10	2.04	1605	<2	0.03	80	0.115	19	0.20	9	4	206	<5	0.17	<10	10	59	<10	273	1
165832	0.4	1.20	94	168	<0.5	<5	2.83	2	9	76	31	2.95	3	0.87	<10	1.51	1560	<2	0.04	64	0.067	8	0.31	8	3	242	<5	0.11	<10	10	39	<10	202	1

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

Signed: ______________________

Assayers Canada

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

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

Report No : 0S0035RJ

Date : Jul-22-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165833	0.5	1.19	122	172	<0.5	<5	2.23	2	21	66	27	2.48	3	0.97	<10	1.36	1502	<2	0.04	70	0.081	15	0.20	7	3	208	<5	0.11	<10	<10	38	<10	264	1
165834	0.4	1.60	267	226	<0.5	<5	2.57	2	16	47	14	3.13	3	1.33	<10	1.83	1750	<2	0.03	45	0.152	27	0.14	8	3	244	<5	0.17	<10	10	47	<10	225	1
165835	0.9	1.95	184	178	<0.5	<5	3.05	2	7	91	23	4.30	4	1.01	<10	2.13	2002	<2	0.03	79	0.119	27	0.30	11	4	266	<5	0.14	<10	14	63	<10	195	2
165836	0.9	1.64	29	230	<0.5	<5	2.54	4	8	51	53	3.85	1	1.34	<10	1.70	1616	<2	0.03	80	0.140	51	0.43	10	3	249	<5	0.17	<10	10	49	<10	305	1
165837	0.8	1.47	286	224	<0.5	<5	2.74	2	15	54	36	3.23	3	1.18	<10	1.72	1586	<2	0.04	73	0.100	39	0.29	8	3	236	<5	0.14	<10	10	44	<10	166	1
165838	0.4	1.17	529	213	<0.5	<5	2.59	2	19	62	13	2.45	3	0.95	<10	1.40	1289	<2	0.04	64	0.071	16	0.18	6	3	212	<5	0.12	<10	<10	40	<10	172	1
165839	1.1	1.56	638	189	<0.5	<5	3.37	4	19	83	25	3.61	4	1.02	<10	2.13	2066	3	0.04	82	0.121	29	0.26	10	4	265	<5	0.14	<10	10	55	<10	423	2
165840	0.7	1.55	813	214	<0.5	<5	3.33	3	24	67	38	3.59	3	1.29	<10	2.00	1901	4	0.04	85	0.093	18	0.39	10	3	280	<5	0.16	<10	10	43	<10	347	2
165841	0.6	1.83	884	221	<0.5	<5	2.63	3	37	76	37	3.64	3	1.53	<10	2.14	1982	2	0.04	94	0.077	21	0.34	8	3	243	<5	0.17	<10	10	43	<10	361	2
165842	1.3	1.30	96	166	<0.5	<5	2.48	3	9	76	35	2.86	2	1.03	<10	1.64	1827	<2	0.03	51	0.064	110	0.61	9	2	277	<5	0.12	<10	<10	35	<10	450	1
165843	0.8	1.58	82	208	<0.5	<5	3.13	3	16	61	48	3.22	3	1.33	<10	1.93	2157	2	0.03	83	0.095	32	0.43	7	3	329	<5	0.16	<10	<10	41	<10	392	2
165844	0.8	2.13	177	362	<0.5	5	3.22	4	19	86	54	3.99	2	1.80	10	2.26	2126	<2	0.04	71	0.147	42	0.57	11	4	267	<5	0.23	<10	<10	64	10	553	2
165845	1.3	2.45	185	212	<0.5	6	1.72	5	26	83	102	4.91	1	2.11	<10	2.33	1529	<2	0.03	90	0.133	58	1.59	9	4	139	<5	0.25	<10	<10	60	<10	433	2
165846	0.7	1.41	56	277	<0.5	<5	3.00	1	8	79	56	2.54	2	1.14	<10	1.50	1705	<2	0.04	53	0.073	16	0.36	8	3	249	<5	0.14	<10	<10	43	<10	145	1
165847	1.0	1.28	52	199	<0.5	<5	3.78	2	7	64	37	3.02	4	1.04	<10	1.78	2110	<2	0.03	45	0.062	20	0.48	8	3	361	<5	0.11	<10	<10	34	<10	136	1
165848	1.7	1.28	139	132	<0.5	8	3.27	7	14	58	57	3.99	3	0.64	<10	2.07	2123	<2	0.03	72	0.059	41	1.20	10	3	305	<5	0.07	<10	10	34	<10	498	2
165849	0.2	2.32	38	187	<0.5	5	2.83	3	12	92	26	4.98	3	1.26	<10	2.99	1947	<2	0.02	94	0.130	10	0.27	13	5	302	<5	0.15	<10	<10	76	<10	360	2
165850	<0.2	3.16	40	299	<0.5	6	2.45	3	15	138	45	5.95	1	2.47	12	3.40	1980	<2	0.03	109	0.124	21	0.64	13	5	229	<5	0.31	11	<10	88	10	448	2
165851	0.5	2.41	87	327	<0.5	<5	1.98	4	20	81	52	4.04	1	2.04	11	2.51	1490	2	0.03	93	0.147	42	0.48	9	4	190	<5	0.25	<10	<10	63	<10	487	2
165852	0.6	2.20	85	325	<0.5	6	2.92	9	22	105	56	4.03	<1	1.87	12	2.49	1682	<2	0.03	113	0.136	39	0.46	11	4	266	<5	0.23	10	<10	59	11	711	2
165853	0.6	2.39	69	339	<0.5	6	2.77	2	16	144	59	4.69	1	1.99	13	2.74	1646	<2	0.03	127	0.124	29	0.60	13	5	275	<5	0.24	10	<10	69	<10	205	2
165854	0.8	2.43	113	391	<0.5	5	2.23	3	15	112	71	4.68	2	2.00	<10	2.73	1499	2	0.04	133	0.146	33	0.67	13	5	258	<5	0.24	<10	<10	70	<10	177	2
165855	<0.2	3.99	59	420	<0.5	<5	2.28	2	12	248	66	6.64	<1	3.13	<10	4.01	1795	<2	0.03	166	0.112	3	0.67	16	7	162	<5	0.33	10	<10	105	<10	261	2
165856	2.2	0.02	15	<10	<0.5	<5	18.19	1	<1	2	1	0.05	18	0.02	<10	9.91	54	<2	0.01	<1	0.024	<2	0.52	6	<1	143	<5	<0.01	10	<10	<1	<10	7	<1
165857	11.0	3.49	777	35	<0.5	33	1.49	13	72	162	908	16.20	1	2.44	<10	3.39	1451	<2	0.02	768	0.078	562	7.85	30	4	105	<5	0.29	10	32	74	14	417	5
165858	3.4	3.65	294	80	<0.5	13	1.93	32	36	187	208	8.66	2	2.35	<10	3.80	1832	<2	0.02	275	0.100	356	3.43	24	5	148	<5	0.27	<10	16	79	32	2375	3
165859	1.3	3.56	50	323	<0.5	6	2.67	8	14	254	65	6.07	4	2.14	<10	3.89	2070	<2	0.03	170	0.106	194	0.68	18	7	179	<5	0.28	<10	10	93	13	708	2
165860	<0.2	3.13	161	321	<0.5	6	3.27	1	32	199	16	4.92	3	2.26	<10	3.38	2095	<2	0.03	167	0.124	30	0.22	16	6	203	<5	0.28	<10	<10	89	<10	146	2
165861	0.3	2.63	633	292	<0.5	<5	3.04	2	41	147	26	4.64	5	2.27	<10	3.12	1892	<2	0.02	148	0.113	81	0.35	10	4	236	<5	0.22	<10	13	66	<10	260	2
165862	1.8	2.94	71	288	<0.5	<5	1.66	9	12	96	41	4.66	3	2.46	<10	3.03	1893	<2	0.02	64	0.150	630	0.59	8	3	127	<5	0.23	<10	10	60	17	1417	2

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

Signed: ______________________

Assayers Canada

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

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

Report No : 0S0035RJ

Date : Jul-22-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165863	3.2	2.34	157	199	<0.5	5	2.60	16	25	134	52	4.66	5	1.69	<10	2.72	3105	<2	0.02	118	0.110	868	0.69	11	3	162	<5	0.18	<10	14	57	25	2207	2
165864	4.0	2.75	32	196	<0.5	7	3.61	186	16	107	64	5.17	6	1.90	<10	3.28	4082	<2	0.01	71	0.116	634	1.79	8	3	205	<5	0.19	<10	20	54	252	>10000	2
165865	1.0	2.88	334	283	<0.5	5	3.24	3	26	174	57	5.28	5	2.53	<10	3.42	3084	<2	0.02	142	0.154	143	0.44	14	5	231	<5	0.25	<10	16	75	<10	498	2
165866	2.1	1.96	497	215	<0.5	6	2.97	5	25	95	39	3.60	3	1.63	<10	2.38	2453	<2	0.03	106	0.120	211	0.29	8	3	255	<5	0.17	<10	10	52	<10	551	1
165867	2.2	2.79	56	250	<0.5	<5	2.61	11	18	164	87	5.12	4	1.72	<10	3.03	3273	<2	0.02	142	0.116	353	0.65	13	4	225	<5	0.19	<10	19	64	16	1203	2
165868	1.1	3.04	62	184	<0.5	5	2.61	14	15	206	93	5.47	4	1.31	<10	3.79	2795	<2	0.02	179	0.104	225	0.71	12	4	205	<5	0.15	<10	17	71	17	1246	2
165869	1.2	3.35	47	186	<0.5	5	3.63	5	14	261	61	5.91	6	1.26	<10	4.44	2823	<2	0.02	231	0.100	196	0.51	14	6	254	<5	0.15	<10	15	89	<10	452	2
165870	0.6	2.51	61	217	<0.5	<5	3.35	2	9	198	16	4.50	4	1.27	<10	3.41	2424	<2	0.02	136	0.107	140	0.16	12	4	219	<5	0.15	<10	10	72	<10	241	2
165871	0.8	2.57	62	189	<0.5	5	3.25	1	16	223	63	4.93	5	1.21	<10	3.19	2351	<2	0.02	210	0.106	129	0.55	13	5	212	<5	0.14	<10	11	78	<10	201	2
165872	0.4	2.53	54	182	<0.5	<5	2.93	1	15	175	65	4.79	4	1.37	<10	3.12	2374	<2	0.02	145	0.108	40	0.55	11	4	201	<5	0.16	<10	11	78	<10	183	2
165873	2.1	2.96	198	200	<0.5	8	2.90	3	40	165	163	6.94	4	1.74	<10	3.58	2497	<2	0.02	196	0.130	167	2.64	17	4	206	<5	0.19	<10	17	82	<10	224	2
165874	0.4	2.28	90	178	<0.5	<5	3.15	1	18	140	33	4.12	4	1.47	<10	3.05	1899	<2	0.02	128	0.129	52	0.27	10	4	234	<5	0.16	<10	<10	59	<10	166	1
165875	1.1	2.40	126	181	<0.5	<5	3.02	3	24	120	77	4.88	5	1.57	<10	3.21	2030	<2	0.02	145	0.136	81	0.95	14	3	228	<5	0.16	<10	11	55	<10	249	2
165876	1.2	2.58	121	185	<0.5	5	3.07	2	25	123	72	5.23	3	1.65	<10	3.36	2032	<2	0.02	148	0.139	87	1.08	12	3	231	<5	0.17	<10	11	57	<10	231	2
165877	1.0	2.73	91	189	<0.5	5	2.63	1	17	157	78	5.31	3	1.49	<10	3.33	2458	<2	0.02	142	0.119	47	0.74	12	4	203	<5	0.16	<10	12	61	<10	275	2
165878	5.8	4.51	105	138	<0.5	16	2.62	20	27	317	464	9.82	4	1.23	<10	5.30	3313	<2	0.01	187	0.101	227	2.52	22	6	200	<5	0.15	<10	25	104	29	2196	3
165879	169.2	1.74	>10000	51	<0.5	299	2.80	343	90	88	1931	8.37	5	0.17	<10	3.08	3469	<2	0.01	129	0.079	8092	4.19	46	3	298	<5	0.01	<10	28	31	425	>10000	3
165880	6.3	2.22	52	128	<0.5	12	3.29	15	16	118	430	7.07	4	1.12	<10	3.09	3490	<2	0.01	184	0.105	404	1.81	18	3	291	<5	0.12	<10	23	43	21	1674	3
165881	19.1	1.41	>10000	92	<0.5	47	2.18	150	120	73	301	6.25	3	0.99	<10	1.81	2231	<2	0.01	177	0.101	1919	3.29	40	2	183	<5	0.10	<10	19	31	190	>10000	2
165882	13.7	1.53	97	110	<0.5	10	1.91	87	26	70	319	5.48	3	1.18	<10	1.60	1872	<2	0.01	125	0.114	3169	2.65	16	2	165	<5	0.12	<10	15	35	135	>10000	2
165883	10.8	2.29	120	134	<0.5	7	1.85	48	37	42	436	4.86	3	2.03	<10	2.49	1780	<2	0.01	45	0.152	2184	1.51	17	3	159	<5	0.18	<10	<10	51	66	5954	2
165884	1.3	1.82	54	131	<0.5	<5	2.59	4	14	34	61	3.36	4	1.60	<10	1.87	1864	2	0.01	18	0.184	216	0.55	10	2	235	<5	0.13	<10	<10	40	<10	580	2
165885	4.9	1.96	42	187	<0.5	<5	4.25	25	10	30	74	4.17	7	1.70	<10	1.98	3312	<2	0.02	4	0.120	1459	0.67	11	2	368	<5	0.19	<10	12	49	35	3226	3
165886	0.8	2.13	60	285	<0.5	5	2.49	4	12	21	121	4.89	4	1.89	<10	1.59	1514	<2	0.02	3	0.148	208	1.17	11	3	233	<5	0.23	<10	10	68	<10	359	2
165887	0.3	1.97	37	265	<0.5	<5	2.01	2	10	24	134	4.27	4	1.80	<10	1.45	996	<2	0.03	9	0.146	40	1.01	10	4	194	<5	0.25	<10	<10	78	<10	157	2
165888	1.4	1.71	48	198	<0.5	5	1.64	2	15	40	169	3.96	3	1.57	<10	1.28	894	<2	0.02	12	0.137	49	1.38	9	2	170	<5	0.20	<10	<10	49	<10	112	2
165889	1.6	2.05	83	203	<0.5	<5	2.14	3	15	34	148	4.73	3	1.91	<10	1.59	1159	<2	0.02	27	0.167	104	1.34	9	3	212	<5	0.23	<10	<10	56	<10	234	2
165890	0.3	1.88	55	225	<0.5	5	2.08	4	12	26	109	3.91	4	1.72	<10	1.43	1152	<2	0.03	8	0.152	53	0.82	10	3	192	<5	0.23	<10	<10	76	<10	262	2
165891	0.3	2.01	39	236	<0.5	<5	2.04	1	14	23	106	4.29	4	1.87	<10	1.48	1158	<2	0.03	1	0.158	34	0.95	8	3	170	<5	0.25	<10	<10	77	<10	96	2
165892	1.3	2.12	39	260	<0.5	5	1.09	2	19	29	155	5.11	2	1.97	<10	1.50	820	<2	0.02	14	0.152	33	1.39	10	3	90	<5	0.24	<10	<10	61	<10	106	3

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

Signed:

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

Report No : 0S0035RJ
Date : Jul-22-10
Sample type : CORE

Skyline Gold Corporation

Project : Bronson
Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165893	1.2	2.20	37	175	<0.5	<5	1.58	3	22	28	260	5.97	4	2.07	<10	1.63	964	<2	0.02	9	0.156	19	2.18	11	4	139	<5	0.28	<10	11	75	<10	75	2
165894	<0.2	2.46	39	330	<0.5	5	2.04	2	17	28	128	5.22	5	2.31	<10	1.95	995	<2	0.03	12	0.137	14	1.07	13	5	183	<5	0.31	10	<10	98	<10	71	2
165895	0.4	1.98	115	153	<0.5	6	1.34	2	20	23	195	5.60	4	1.85	<10	1.46	748	<2	0.02	4	0.136	12	2.28	11	3	127	<5	0.26	<10	<10	73	<10	49	2
165896	<0.2	1.96	34	244	<0.5	<5	1.88	1	16	19	87	3.92	4	1.82	<10	1.58	1178	<2	0.03	3	0.112	14	0.63	8	4	171	<5	0.24	<10	<10	73	<10	71	2
165897	0.4	1.77	43	228	<0.5	<5	1.46	2	15	24	135	4.41	4	1.62	<10	1.32	879	<2	0.02	2	0.115	20	1.13	9	3	132	<5	0.22	<10	<10	68	<10	114	2
165898	8.4	1.50	99	50	<0.5	10	1.10	9	60	30	1386	10.87	4	1.32	<10	1.05	854	<2	0.02	28	0.100	23	7.54	18	2	87	<5	0.19	<10	26	48	<10	135	4
165899	<0.2	1.82	25	219	<0.5	<5	1.96	1	11	22	79	3.86	5	1.69	<10	1.51	1093	<2	0.03	4	0.132	16	0.51	8	3	166	<5	0.25	<10	<10	71	<10	71	2
165900	0.5	1.76	42	244	<0.5	<5	1.62	1	21	23	154	3.89	1	1.63	11	1.31	870	<2	0.02	5	0.123	12	0.79	8	3	141	<5	0.21	<10	<10	54	<10	59	2
165901	3.6	1.51	30	141	<0.5	6	0.97	3	19	168	2487	3.53	<1	0.70	20	0.72	246	209	0.05	5	0.059	55	1.75	13	5	47	13	0.04	<10	<10	40	10	282	4
165902	2.7	4.37	166	41	<0.5	17	0.89	9	36	523	546	14.31	3	3.84	<10	3.28	1009	<2	0.02	304	0.069	34	7.17	33	9	78	<5	0.22	13	34	111	10	122	5
165903	0.7	4.85	771	156	<0.5	10	2.33	4	26	622	320	11.69	6	4.06	<10	4.12	1816	<2	0.02	410	0.085	8	2.66	30	10	225	<5	0.28	12	24	124	<10	105	4
165904	1.0	2.84	62	263	<0.5	7	2.70	4	22	223	205	7.78	6	2.33	<10	2.41	1689	<2	0.02	183	0.105	17	2.06	17	4	226	<5	0.23	<10	17	75	<10	113	3
165905	0.3	1.74	55	286	<0.5	5	1.75	2	16	53	73	4.39	5	1.42	<10	1.24	803	<2	0.03	41	0.096	22	1.16	9	3	157	<5	0.18	<10	<10	62	<10	110	2
165906	2.0	0.04	22	<10	<0.5	<5	20.78	1	<1	3	3	0.08	14	0.02	<10	11.49	63	<2	0.01	<1	0.021	3	0.49	<5	<1	139	<5	<0.01	10	<10	<1	<10	34	<1
165907	3.6	1.87	162	131	<0.5	13	3.03	4	28	82	173	6.21	6	1.56	<10	1.60	1034	<2	0.03	99	0.103	61	2.55	15	4	281	<5	0.18	<10	11	79	<10	119	3
165908	0.7	1.48	36	321	<0.5	<5	3.36	1	14	38	67	3.78	5	1.24	<10	1.29	1366	<2	0.03	28	0.122	12	0.56	7	3	281	<5	0.15	<10	<10	57	<10	88	2
165909	0.5	1.62	20	371	<0.5	<5	3.80	1	9	20	63	3.36	7	1.37	<10	1.21	1400	<2	0.03	7	0.137	9	0.30	6	3	273	<5	0.16	<10	<10	49	<10	69	2
165910	1.2	1.86	64	305	<0.5	<5	4.66	3	27	36	103	5.26	7	1.43	<10	1.74	2313	<2	0.02	15	0.126	51	1.34	10	4	401	<5	0.16	<10	13	64	<10	170	2
165911	0.2	2.77	39	359	<0.5	5	3.58	4	22	47	105	6.46	6	1.93	<10	2.11	1872	<2	0.02	6	0.117	91	1.07	12	7	277	<5	0.22	<10	13	102	<10	306	3
165912	2.3	1.59	34	170	<0.5	<5	2.43	8	18	13	47	4.02	4	1.20	<10	1.44	2271	<2	0.01	3	0.115	692	0.47	9	2	134	<5	0.13	<10	10	40	15	1095	2
165913	14.2	1.63	53	162	<0.5	<5	2.78	66	15	26	180	4.48	4	1.03	13	1.46	2545	<2	0.01	8	0.098	3405	1.38	16	2	128	<5	0.09	<10	11	36	90	7918	3
165914	4.2	2.35	100	161	<0.5	6	3.23	17	15	45	291	7.35	4	1.11	<10	1.92	2766	<2	0.01	17	0.229	528	2.36	16	4	187	<5	0.12	<10	20	96	24	1856	4
165915	2.9	2.63	56	169	<0.5	8	2.19	4	25	28	380	7.95	2	1.06	13	1.84	1936	<2	0.01	19	0.286	41	2.16	15	4	119	5	0.12	10	14	103	<10	262	4
165916	3.6	2.46	47	179	<0.5	6	3.31	6	22	35	372	7.46	4	0.96	15	1.88	3207	4	0.01	9	0.294	54	1.68	14	4	195	5	0.10	<10	18	99	11	490	4
165917	14.9	1.43	661	41	<0.5	27	1.53	26	191	44	691	20.61	4	0.61	<10	1.07	1827	29	0.01	31	0.128	816	>10.00	32	2	76	<5	0.08	<10	59	57	21	1135	9
165918	3.8	3.31	85	129	<0.5	9	1.98	7	40	61	345	9.10	3	0.90	<10	2.39	2613	6	0.01	36	0.199	120	2.98	17	4	120	<5	0.11	<10	24	97	12	581	4
165919	1.8	2.45	63	157	<0.5	5	2.03	6	20	87	127	5.04	3	1.20	<10	2.39	2372	<2	0.01	112	0.144	160	0.60	12	3	170	<5	0.13	<10	13	47	11	672	2
165920	2.7	2.78	41	141	<0.5	6	1.67	20	25	84	179	5.76	4	1.11	<10	2.65	2182	<2	0.01	107	0.123	388	0.79	13	3	156	<5	0.13	<10	17	49	27	2154	2
165921	2.3	2.84	43	119	<0.5	7	1.28	12	22	88	141	5.76	2	1.01	<10	2.55	1959	<2	0.01	93	0.134	238	1.00	12	3	112	<5	0.11	<10	14	51	18	1411	2
165922	24.3	3.42	21	71	<0.5	8	2.36	566	20	111	237	7.62	7	0.67	<10	3.49	3249	<2	0.01	83	0.099	4012	4.03	12	4	134	<5	0.08	<10	25	58	678	>10000	3

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

Signed: ____________

Assayers Canada

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

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

Report No : 0S0035RJ

Date : Jul-22-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165923	2.4	3.76	23	93	<0.5	7	0.73	99	16	93	160	7.20	2	0.99	<10	3.25	1675	<2	0.01	73	0.097	226	1.35	16	3	48	<5	0.11	<10	17	54	107	8966	3
165924	3.0	3.57	26	88	<0.5	9	0.81	105	17	98	208	7.22	1	0.94	<10	3.13	1737	<2	0.01	75	0.095	280	1.59	14	3	54	<5	0.11	<10	18	52	112	9335	3
165925	3.3	4.29	19	89	<0.5	9	0.74	199	20	104	234	8.36	2	0.89	<10	3.75	1878	<2	0.01	84	0.127	369	1.79	15	4	50	<5	0.11	<10	20	68	207	>10000	3
165926	1.3	3.25	24	95	<0.5	6	1.23	6	18	82	83	5.67	2	1.08	<10	2.77	1719	<2	0.01	86	0.130	164	0.40	12	3	74	<5	0.11	<10	12	51	14	872	2
165927	2.1	2.79	10	76	<0.5	6	0.63	8	10	32	153	5.51	<1	0.68	<10	2.12	1734	2	0.01	18	0.058	113	0.27	11	1	36	<5	0.07	<10	11	22	16	1078	2
165928	1.8	2.06	21	109	<0.5	5	2.15	5	15	32	108	4.79	1	0.77	<10	1.95	2795	2	0.01	28	0.106	209	0.46	10	2	141	<5	0.08	<10	15	29	11	756	2
165929	1.7	1.13	35	150	<0.5	5	3.18	2	12	20	86	3.32	3	0.89	<10	1.30	3126	<2	0.02	26	0.123	114	0.75	9	2	193	<5	0.09	<10	12	25	<10	170	2
165930	1.5	0.99	32	143	<0.5	<5	2.74	1	10	23	66	2.89	1	0.73	<10	1.14	2356	<2	0.03	31	0.106	133	0.96	9	2	174	<5	0.08	<10	<10	25	<10	147	2
165931	1.0	1.29	32	202	<0.5	<5	3.27	1	11	28	94	3.00	3	1.05	<10	1.46	1925	<2	0.03	35	0.124	24	0.80	6	2	216	<5	0.13	<10	<10	42	<10	104	2
165932	1.3	1.51	40	293	<0.5	<5	3.12	3	18	32	222	4.23	3	1.26	<10	1.55	1969	14	0.03	43	0.121	20	1.46	10	3	205	<5	0.16	<10	<10	107	<10	224	3
165933	1.6	1.28	31	262	<0.5	<5	3.23	3	18	29	172	4.19	3	0.99	<10	1.33	1959	<2	0.04	33	0.119	14	1.64	10	3	221	<5	0.14	<10	<10	47	<10	149	3
165934	1.6	1.28	36	269	<0.5	<5	3.08	6	15	32	170	3.81	1	1.07	<10	1.50	2265	3	0.03	34	0.112	13	0.99	8	2	212	<5	0.13	<10	<10	41	<10	473	2
165935	1.3	1.09	36	198	<0.5	<5	2.79	7	11	32	103	3.24	2	0.81	<10	1.34	2193	<2	0.03	28	0.115	28	0.72	7	2	199	<5	0.09	<10	<10	32	10	700	2
165936	1.2	0.72	47	143	<0.5	<5	2.52	4	14	31	53	2.45	2	0.57	<10	1.06	2037	<2	0.03	40	0.079	81	0.64	7	1	188	<5	0.05	<10	<10	14	<10	368	2
Duplicates:																																		
165773	1.6	1.34	143	131	<0.5	5	2.16	8	11	57	67	4.42	1	0.81	<10	1.86	2517	2	0.02	107	0.119	175	1.87	10	2	239	<5	0.09	<10	13	36	14	874	2
165782	0.6	1.42	151	180	<0.5	<5	2.54	3	16	61	61	3.54	2	1.23	<10	1.95	2032	<2	0.02	97	0.122	107	0.98	9	2	240	<5	0.14	<10	<10	35	<10	286	1
165792	0.6	2.26	76	259	<0.5	<5	1.68	5	15	30	103	4.68	<1	2.07	11	2.18	1640	<2	0.02	11	0.240	49	1.29	10	3	102	<5	0.25	11	<10	57	10	629	2
165795	1.7	1.77	80	220	<0.5	<5	2.33	2	12	58	52	3.29	3	1.56	<10	1.99	2589	2	0.01	86	0.132	155	0.55	11	2	146	<5	0.16	<10	<10	31	<10	306	2
165804	39.0	2.21	1270	46	<0.5	49	1.21	29	61	77	281	11.09	4	1.45	<10	2.19	1847	4	0.01	86	0.099	791	7.56	25	2	84	<5	0.16	<10	28	47	40	3162	4
165814	1.5	0.68	46	122	<0.5	<5	2.79	5	13	28	135	3.31	3	0.56	<10	1.14	1145	<2	0.01	27	0.236	28	1.88	8	1	276	<5	0.03	<10	<10	15	<10	481	1
165817	1.8	2.55	1324	157	<0.5	6	1.53	13	26	56	74	5.40	1	1.32	<10	2.29	2180	<2	0.01	49	0.155	284	1.54	14	3	185	<5	0.15	<10	15	70	24	1739	2
165826	1.9	2.16	123	214	<0.5	<5	1.89	6	12	77	78	4.03	2	1.47	<10	2.30	2311	<2	0.03	71	0.148	389	0.84	10	4	175	<5	0.17	<10	13	64	11	671	2
165836	0.8	1.56	30	225	<0.5	<5	2.43	3	8	50	52	3.68	2	1.27	<10	1.62	1555	<2	0.03	75	0.140	51	0.44	8	3	242	<5	0.16	<10	10	48	<10	299	1
165839	0.7	1.61	651	170	<0.5	6	3.29	4	19	79	22	3.62	2	1.04	<10	2.09	1974	<2	0.04	83	0.111	23	0.23	10	4	251	<5	0.14	<10	<10	53	<10	395	2
165848	1.8	1.29	135	129	<0.5	7	3.11	7	13	58	61	3.86	1	0.64	<10	1.96	2202	<2	0.03	74	0.057	37	1.17	11	3	313	<5	0.06	<10	<10	34	<10	471	2
165858	3.3	3.47	281	80	<0.5	13	1.77	30	36	182	208	8.03	1	2.22	<10	3.43	1742	<2	0.02	248	0.100	354	3.31	20	5	142	<5	0.26	10	15	77	31	2232	3
165861	0.4	2.53	587	301	<0.5	<5	2.97	2	40	154	27	4.64	3	2.16	<10	3.11	1879	<2	0.02	147	0.102	82	0.34	12	4	225	<5	0.22	<10	10	68	<10	277	2
165870	0.5	2.38	60	200	<0.5	<5	3.16	2	9	180	14	4.27	5	1.19	<10	3.24	2280	<2	0.02	133	0.101	127	0.15	10	4	204	<5	0.14	<10	12	65	<10	227	1
165880	5.7	2.10	46	121	<0.5	11	3.07	14	15	109	403	6.65	5	1.05	<10	2.88	3232	<2	0.01	171	0.098	367	1.69	15	3	270	<5	0.11	<10	22	40	20	1521	2

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

Signed: ____________________

Assayers Canada

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

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

Report No : 0S0035RJ

Date : Jul-22-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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
165883	11.2	2.45	113	132	<0.5	7	1.89	46	38	43	469	5.09	4	2.09	<10	2.64	1792
165892	1.0	1.97	38	239	<0.5	<5	1.02	2	18	27	144	4.79	3	1.83	<10	1.42	754
165902	2.9	4.60	174	42	<0.5	18	0.98	10	37	544	578	15.09	4	4.03	<10	3.37	1050
165905	0.3	1.72	55	290	<0.5	5	1.70	2	15	53	72	4.54	3	1.40	<10	1.22	806
165914	4.0	2.33	91	160	<0.5	6	2.92	15	13	45	280	6.79	3	1.08	<10	1.76	2609
165924	2.9	3.76	26	94	<0.5	9	0.84	101	18	102	210	7.50	2	0.98	<10	3.35	1718
165927	2.1	2.82	13	78	<0.5	6	0.64	8	10	33	151	5.44	<1	0.68	<10	2.15	1699
165936	1.1	0.69	45	136	<0.5	<5	2.48	4	13	30	52	2.41	2	0.56	<10	1.04	1991
Standards:																	
Blank	<0.2	<0.01	<5	<10	<0.5	<5	<0.01	<1	<1	<1	<1	<0.01	<1	<0.01	<10	<0.01	<5
CH-4	1.7	1.71	19	283	<0.5	<5	0.61	3	27	104	1970	4.72	<1	1.36	13	1.20	322

Sample Number	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165883	2	0.01	44	0.161	2152	1.63	14	3	162	<5	0.19	<10	10	51	61	6013	2
165892	<2	0.02	9	0.151	32	1.33	10	2	81	<5	0.22	<10	<10	55	<10	100	2
165902	<2	0.02	321	0.072	36	7.52	36	10	80	<5	0.25	13	35	116	10	128	5
165905	<2	0.03	42	0.095	23	1.10	9	3	155	<5	0.18	<10	<10	62	<10	110	2
165914	<2	0.01	19	0.207	501	2.16	15	4	182	<5	0.12	<10	17	96	22	1659	3
165924	<2	0.01	79	0.096	279	1.60	13	3	55	<5	0.11	<10	21	53	115	9888	3
165927	2	0.01	13	0.059	110	0.27	13	1	37	<5	0.08	<10	13	22	16	1085	3
165936	<2	0.03	36	0.076	76	0.62	7	1	185	<5	0.05	<10	<10	13	<10	361	1
Standards:																	
Blank	<2	<0.01	<1	<0.001	<2	<0.01	<5	<1	<1	<5	<0.01	<10	<10	<1	<10	1	<1
CH-4	2	0.05	46	0.064	17	0.60	8	7	8	<5	0.20	<10	<10	76	<10	215	10

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

Signed:

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0035-RA1

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-22-10

We *hereby certify* the following assay of 22 core samples
submitted Jun-22-10

Sample Name	Au g/tonne	Sample-wt Kg
165773	0.02	3.0
165774	0.05	3.0
165775	0.03	3.0
165776	0.05	3.0
165777	0.06	2.5
165778	0.03	3.5
165779	0.05	2.0
165780	0.03	2.5
165781	0.01	2.0
165782	0.01	2.0
165783	0.02	2.0
165784	0.05	1.0
165785	0.03	1.5
165786	0.03	1.5
165787	0.06	1.0
165788	0.03	1.5
165789	0.03	1.0
165790	0.03	1.5
165791	0.04	2.0
165792	0.05	1.5
165793	0.03	1.5
165794	0.02	2.0
*DUP 165773	0.03	
*DUP 165782	0.01	
*DUP 165792	0.05	
*0211	2.23	
*BLANK	<0.01	

Au 50g F.A. AA finish

Certified by

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

ASSAYERS CANADA

Quality Assaying for over 35 Years

Assay Certificate

0S-0035-RA2

Jul-22-10

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following assay of 22 core samples submitted Jun-22-10

Sample Name	Au g/tonne	Sample-wt Kg
165795	0.03	2.0
165796	0.02	2.0
165797	0.03	2.0
165798	0.03	2.5
165799	0.03	2.0
165800	0.03	2.5
165801	1.04	
165802	0.04	2.5
165803	0.55	2.5
165804	1.09	2.5
165805	0.03	3.0
165806	0.01	0.3
165807	0.02	2.0
165808	0.03	2.0
165809	0.05	2.0
165810	0.06	2.5
165811	0.07	3.0
165812	0.12	3.0
165813	0.06	4.0
165814	0.03	1.0
165815	0.12	3.0
165816	0.07	1.0
*DUP 165795	0.03	
*DUP 165804	1.09	
*DUP 165814	0.04	
*0211	2.35	
*BLANK	<0.01	

Au 50g F.A. AA finish

Certified by

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0035-RA3

Jul-22-10

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following assay of 22 core samples
submitted Jun-22-10

Sample Name	Au g/tonne	Sample-wt Kg
165817	0.16	3.0
165818	0.18	2.0
165819	0.09	5.0
165820	0.10	5.0
165821	0.05	4.0
165822	0.05	4.0
165823	0.10	4.0
165824	0.18	4.0
165825	0.07	5.0
165826	0.05	4.5
165827	0.07	3.0
165828	0.01	4.0
165829	0.01	2.5
165830	0.01	5.0
165831	0.02	5.0
165832	0.02	4.5
165833	0.01	4.5
165834	0.02	3.0
165835	<0.01	6.0
165836	0.01	5.5
165837	0.04	4.0
165838	0.04	5.0
*DUP 165817	0.15	
*DUP 165826	0.05	
*DUP 165836	0.02	
*0211	2.11	
*BLANK	<0.01	

Au 50g F.A. AA finish

Certified by

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0035-RA4

Jul-22-10

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following assay of 22 core samples
submitted Jun-22-10

Sample Name	Au g/tonne	Sample-wt Kg
165839	0.09	5.0
165840	0.14	5.5
165841	0.09	5.0
165842	0.05	5.0
165843	0.01	5.5
165844	0.03	4.5
165845	0.12	5.5
165846	0.01	4.5
165847	0.01	2.5
165848	0.05	1.0
165849	0.01	4.5
165850	0.01	4.5
165851	0.02	4.0
165852	0.01	4.0
165853	0.02	5.0
165854	0.01	4.0
165855	<0.01	4.5
165856	<0.01	0.3
165857	0.32	1.5
165858	0.12	2.5
165859	0.01	4.0
165860	0.01	5.0
*DUP 165839	0.11	
*DUP 165848	0.04	
*DUP 165858	0.11	
*0211	2.29	
*BLANK	<0.01	

Au 50g F.A. AA finish

*Certified by*__________

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0035-RA5

Jul-22-10

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following assay of 22 core samples
submitted Jun-22-10

Sample Name	Au g/tonne	As %	Sample-wt Kg	Zn %
165861	0.04		5.5	
165862	0.03		5.5	
165863	0.03		3.5	
165864	0.04		0.7	2.65
165865	0.02		5.0	
165866	0.14		5.5	
165867	0.04		5.0	
165868	0.03		5.0	
165869	0.02		5.0	
165870	0.01		5.0	
165871	0.02		5.0	
165872	0.01		5.0	
165873	0.11		3.0	
165874	0.01		6.0	
165875	0.04		3.0	
165876	0.03		3.0	
165877	0.02		2.0	
165878	0.07		1.5	
165879	0.99	1.24	1.0	4.89
165880	0.04		2.0	
165881	1.07	1.50	2.5	2.11
165882	0.20		3.0	1.61
*DUP 165861	0.04			
*DUP 165870	0.01			
*DUP 165880	0.04			
*0211	2.28			
*CD-1		0.659		
*ME-3				0.89
*BLANK	<0.01	<0.001		<0.01

Au 50g F.A. AA finish.Zn 4 Acid/A.A.

Certified by ____________________

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0035-RA6

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-22-10

We *hereby certify* the following assay of 22 core samples submitted Jun-22-10

Sample Name	Au g/tonne	Sample-wt Kg
165883	0.21	3.5
165884	0.02	3.5
165885	0.16	2.0
165886	0.05	2.0
165887	0.02	2.5
165888	0.04	2.0
165889	0.03	2.5
165890	0.01	4.5
165891	0.01	4.5
165892	0.05	2.5
165893	0.07	2.5
165894	0.02	2.5
165895	0.03	2.0
165896	0.01	2.0
165897	0.02	3.5
165898	0.20	1.0
165899	0.01	2.5
165900	0.02	1.5
165901	0.26	
165902	0.06	0.8
165903	0.01	3.0
165904	0.02	4.0
*DUP 165883	0.23	
*DUP 165892	0.05	
*DUP 165902	0.06	
*0211	2.21	
*BLANK	<0.01	

Au 50g F.A. AA finish

Certified by

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0035-RA7

Jul-22-10

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following assay of 22 core samples submitted Jun-22-10

Sample Name	Au g/tonne	Sample-wt Kg	Zn %
165905	0.02	3.5	
165906	<0.01	0.3	
165907	0.10	2.0	
165908	0.04	4.5	
165909	0.01	4.5	
165910	0.04	5.0	
165911	0.03	5.0	
165912	0.02	4.5	
165913	0.16	4.5	
165914	0.07	3.0	
165915	0.10	2.5	
165916	0.08	2.5	
165917	0.70	1.5	
165918	0.16	3.0	
165919	0.03	1.5	
165920	0.02	5.0	
165921	0.02	4.5	
165922	0.10	1.5	7.30
165923	0.03	1.0	
165924	0.04	1.0	
165925	0.02	3.0	2.08
165926	0.01	2.0	
*DUP 165905	0.02		
*DUP 165914	0.07		
*DUP 165924	0.07		
*0211	2.29		
*ME-3			0.89
*BLANK	<0.01		<0.01

Au 50g F.A. AA finish.Zn 4 Acid/A.A.

Certified by

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

0S-0035-RA8

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-22-10

We *hereby certify* the following assay of 10 core samples
submitted Jun-22-10

Sample Name	Au g/tonne	Sample-wt Kg
165927	0.08	4.0
165928	0.02	4.5
165929	0.02	5.5
165930	0.03	4.5
165931	0.03	5.5
165932	0.07	5.5
165933	0.04	5.0
165934	0.04	4.5
165935	0.03	4.5
165936	0.01	4.5
*DUP 165927	0.02	
*DUP 165936	0.01	
*0211	2.22	
*BLANK	<0.01	

Au 50g F.A. AA finish

Certified by ____________________

SKYLINE GOLD CORPORATION

DIAMOND DRILL HOLE LOG

HOLE: SK10-06	CONTRACTOR: Driftwood Diamond Drilling Ltd.
COLLAR COORDINATES UTM (NAD 83): Easting: 373541 Northing: 6280825	DATE STARTED: 09-Jun-10
COLLAR COORDINATES MINE GRID: Northing: 11677 Easting: 27368	DATE COMPLETED: 11-Jun-10
COLLAR ELEVATION: 649m	CORE SIZE: NQ
FINAL DEPTH: 273m	RIG: SRS 3000 Hydraulic

SURVEYS:

Depth	Azimuth	Inclination	Method
0	061.0	-85.0	compass, clinometer

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
0	4.57	Casing								
4.57	6.12	GREYWACKE	165452	4.99	6.00	1.01	0.42	10.8	1777	1509
		Broken up and fracture controlled Fe-oxidation (limonite)								
		Disseminated and blebby Py-10-15% with 1% Qtz stringers. One								
6.12	8.23	FELDSPATHIC GREYWACKE	165453	6.00	7.00	1.00	0.20	4.8	434	877
		Smoky grey feldspathic greywacke moderately broken up with	165454	7.00	8.23	1.23	0.14	3.9	443	976
		fracture controlled Fe-oxidation (limonite). Disseminated and								
		stringer Py - 5-6%, trace Sph, dendritic Pyrolusite (or variants of								
		MnO)								
		@ 8.03m Fault, 30 TCA 7 mm limonitized clay fault gouge.								
		Planar.								
8.23	19.47	GREYWACKE	165455	8.23	9.00	0.77	2.00	40.0	2124	3201
		Interbedded Greywack, siltstone/mudstone with frequent Py	165456	9.00	10.00	1.00	0.17	15.5	603	12200
		stringers and abundant disseminated and disseminated clusters	165457	10.00	11.00	1.00	0.12	4.7	477	1625
		of Py-3-20% (significant Py sections are noted below). 1-3% qtz	165458	11.00	12.00	1.00	0.57	35.8	501	12000
		stringers and veinlets. 0.1 to 1% Sph mostly associated with Py	165459	12.00	13.00	1.00	0.37	25.1	631	35800
		and Qtz veinlet/stringers. Fracture surfaces are frequently	165460	13.00	14.00	1.00	0.33	10.8	363	9312
		limonitized. Core is becoming progressively more cometent.	165461	14.00	15.00	1.00	0.35	10.8	234	8888
		Average 30 cm core sticks from 11 m and beyond.	165462	STD 13	STD 13	STD 13	1.03	3.5	3190	192
			165463	15.00	16.00	1.00	0.30	4.8	446	1781
		@ 9.63 is a 25 cm long 0 TCA HI with Qtz, (Sph-10-15% and Gal 1-	165464	16.00	17.00	1.00	0.08	2.5	242	728
		2% closely associated with each other), Py-10-15%.	165465	17.00	18.00	1.00	0.05	2.6	203	1273
		@ 12.3 is a HI with 35 TCA = UCA, LCA = indiscernable but	165466	18.00	19.49	1.49	0.11	3.6	397	974
		appears fairly shallow. 23 cm long along core. 15-20% Sph								
		peripheral to 5-10% patchy Py. 1-3% disseminated Gal. Not								
		much qtz and more sulphides here.								
		@ 13.75m, UCA = 20 with a Sph stringer of 30 TCA only 50 m								
		downcore. Also the HI progressively becomes steeper down core.								
		E.g. 32 cm down from UCA of 20 it is now 60 TCA. Perhaps this								
		interval is very close to a hinge of a fold. Py is 65-70% over a 35								
		cm interval with 2-3% Sph. Trace-0.5% suspect Sericite seen in								
		wallrock.								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		@ 14.72 m is a 20 TCA Qtz-Sph-Gal stringer 15 mm wide with densely disseminated Py perpheral to it. It runs for 35 cm along core.1-3% Sph, ~ 1% Gal, 15-20% Py. @ 15.41 is bedding is 30 TCA. @ 16.87 m is a shear 25 TCA smooth, planar,with a film of limonitized fracture surface. @ 19.47 is a semi-irregular contact between the greywacke and feldspathic greywacke below with a 55 TCA defined by a qtz veinlet 6 mm wide.								
19.47	25.29	FELDSPATHIC GREYWACKE	165467	19.49	20.49	1.00	1.22	31.6	2163	4090
		Smoky grey feldspathic greywacke (silt-mudstone size) with some	165468	20.49	21.50	1.01	1.15	31.8	1622	3588
		intervals with felsic fragments. Frequent weak spotty sericite.	165469	21.50	22.40	0.90	1.11	22.0	894	2645
		Pervasive semi-massive Py - 25-35%. 1-2% Blebby Cpy only near	165470	22.40	23.40	1.00	0.37	21.7	983	21300
		the upper and lower boundary of this unit.1-2% Sph bearing HI in	165471	BLANK	BLANK	BLANK	0.01	1.8	5	38
		the middle of this interval associated with qtz, weak ~1% Cpy	165472	23.40	24.40	1.00	0.42	10.5	653	1994
		here too. ~0.5-1% disseminated Gal mostly associated with HI.	165473	24.40	25.40	1.00	0.84	55.9	5859	6702
		@ 22.5 m is 35 TCA Sph, Gal, Py stringer 12 mm wide. @ 22.7 m is a near parallel TCA HI > 15 mm wide (true width undefined since it is cut off by the core). @ 22.96 m are a few HI bearing Sph, Py, Gal.								
25.29	30.28	INTERBEDDED GREYWACKE AND LITHIC	165474	25.40	26.36	0.96	31.74	10.1	226	8285
		GREYWACKE (CLASTS ARE MOSTLY FELSIC-	165475	26.36	27.34	0.98	0.18	4.8	181	2067
		FELDSPARS)	165476	27.34	28.34	1.00	0.1	2.6	80	316
		This unit starts off as a greywacke and then changes fairly sharp	165477	28.34	29.34	1.00	0.08	1.7	149	173
		to a lithic greywacke with mainly felsic-feldspar clasts. This unit	165478	29.34	30.28	0.94	0.07	1.8	224	189
		switches 5 times within this interval. The felsic clasts are brecciated at parts due to hydrothermal activity. The lithic greywacke is smoky grey. 10% to semi-massive to massive Py at parts. 25.5 to 26 m is 60% with the last 9 cm being 85-90% Py.3-4% qtz with mainly frequent wide Qtz veinlets 20- 80 mm wide (~12 within this interval) 60-70 TCA. Trace sericite, mostly found								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		within the qtz veinlets as a bright green.								
		@ 28.14 to 28.34 are 2 qtz veinlets ~ 60 TCA with blebby sericite								
		and 3-4% dissem. Py.								
30.28	69.07	LITHIC GREYWACKE (MAINLY FELSIC CLASTS)	165479	30.28	31.79	1.51	0.04	0.3	103	168
		Med to dark grey lithic greywacke with some clasts reaching 70	165480	30.28	31.79	DUP	0.03	0.3	89	183
		mm in diameter. ~0.5 to 8% disseminated Py with higher grade	165481	31.79	32.60	0.81	0.36	2.1	428	229
		more proximal to Py stringers. Stringer composition starts to	165482	32.60	34.60	2.00	0.07	0.7	236	130
		transition to a more calcareous material from 39.78 and	165483	34.60	36.60	2.00	0.2	2.2	384	133
		becomes dominantly calcareous (as opposed to qtz base) from	165951	36.60	39.00	2.40	0.18	0.7	325	248
		48.74 m. Then qtz compent grades in from 62.84m.	165484	39.00	41.00	2.00	0.06	0.6	163	197
			165952	41.00	43.00	2.00	0.07	<0.2	212	184
		@ 31.79 to 32.5 is a 4 mm to 20 mm wide Py stringer running	165485	43.00	45.00	2.00	0.04	<0.2	84	137
		neary parallel TCA.	165953	45.00	47.00	2.00	0.04	<0.2	78	221
		@ 32.56 is a 30 TCA fault with 3 mm fault gouge breccia, planar,	165486	47.00	49.00	2.00	0.21	0.2	137	147
		smooth.	165954	49.00	51.00	2.00	0.06	<0.2	170	223
		@ 35.63 to 35.84 is a 20 TCA Py ~ 20 mm wide stringer.	165487	51.00	53.00	2.00	8.79	1.3	251	167
		@ 35.84 to 44.35 has no apparent significant measureable	165955	53.00	55.00	2.00	0.04	<0.2	95	294
		structural features.	165488	55.00	57.00	2.00	0.09	1.0	160	253
		@ 44.35 shear, planar, smooth, 35 TCA with faint slickensides.	165956	57.00	59.00	2.00	0.12	0.7	213	291
		Dissem Py on fracture surface.	165489	59.00	61.00	2.00	0.02	0.2	109	260
		@ 60 m is 20 TCA slickensided with a veneer of fault gouge,	165957	61.00	63.00	2.00	0.02	<0.2	82	323
		hence fault. Smooth, planar.	165490	63.00	65.00	2.00	0.09	1.4	200	304
		@ 66.43 with 50 TCA veneer of fault gouge.	165958	65.00	67.00	2.00	0.08	2.0	164	304
		@ 66.49 35 TCA fault with limonitized clay fault gouge, 1 mm.	165491	67.00	69.07	2.07	0.22	4.5	413	2373
		Note: this fault is in the opposite direction as the previous fault.								
		@ 66.87 and 66.91 is a fault with 60 TCA with a veneer of clay								
		fault gouge.								
		@ 67.70 to 68.4 m is a near parallel TCA fracture with a Py								
		fracture coating.								
		@ 69.07 m is a fault 50 TCA with < 1 mm fault gouge breccia.								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		@ 67.91 m is a 55 TCA slightly limonitized clay gouge, < 1mm								
69.07	103.96	GREYWACKE	165959	69.07	71.00	1.93	0.28	3.1	368	5246
		Medium grey greywacke (silt-mudstone) with weak to moderate	165492	71.00	73.00	2.00	0.23	6.3	254	8693
		biotite.1-2% hairline to average 1-2 mm qtz stringer (now Calcite	165960	73.00	74.00	1.00	0.12	1.5	129	309
		component s completely gone). Intermittent HI with mostly Py	165493	74.00	77.00	3.00	0.1	2.4	155	195
		(unless otherwise noted below) with Py stringers and	165961	77.00	79.00	2.00	0.05	1.0	102	321
		disseminations, 0.2 to 10%	165494	79.00	81.00	2.00	0.08	2.1	99	484
		@ 70.65 is a fault with 1-2 mm clay fault gouge with 55 TCA.	165495	81.00	83.00	2.00	0.16	2.2	148	854
		@ 71.4 is an irregular low angle HI with Py and biotite.	165496	83.00	85.00	2.00	0.66	18.1	2181	518
		@ 76.17 m is a bedding plane 35 TCA	165497	85.00	87.00	2.00	0.12	4.0	301	861
		@78.36 is evidence of hydrothermal brecciation along an axix	165498	87.00	88.00	1.00	0.3	8.2	698	814
		parallel TCA.	165499	88.00	89.00	1.00	0.35	8.5	480	396
		@79.50 is a 50 TCA fault with limonite fault gouge breccia, 2	165500	89.00	90.00	1.00	0.56	9.0	855	300
		mm.	165501	90.00	91.00	1.00	0.06	2.4	81	208
		@80.35 is a 20 TCA 10 mm Py stringer.	165502	STD 12	STD 12	STD 12	0.27	2.7	2688	320
		@ 83.73 is a fault with slickensides, 40 TCA.	165503	91.00	92.00	1.00	0.05	1.8	134	291
		@ 84.45 is a 20 TCA 5-20 mm Cpy bearing Py stringer. Cpy is 3-	165504	92.00	93.00	1.00	0.26	7.6	1033	653
		4% and Py is 90% of this discontinuous and irregular stringer.	165505	93.00	95.00	2.00	0.11	2.3	262	988
			165962	95.00	97.00	2.00	0.08	2.5	297	330
		@84.54 30 TCA with 11 fault gouge breccia.	165506	97.00	99.00	2.00	0.06	2.7	247	297
		@ 85.97 is an HI 30 TCA 40 mm bearing mainly qtz and 2-3	165963	99.00	100.50	1.50	0.04	1.8	170	363
		disseminated Py and trace Sph.	165964	100.50	102.00	1.50	0.13	7.1	731	681
		@ 87.74 m 30 TCA 3-6 mm wide qtz stringer with 10% blebby	165507	102.00	103.96	1.96	0.15	4.8	531	338
		Sph and 1-2% disseminated Py								
		@ 89.4 m is ~ 10 TCA slightly irregular 15-30 mm wide Py								
		stringer with ~10% Cpy, 85% Py and the rest is wall rock/qtz.								
		@ 92.12m 15 TCA 25 mm wide Py stringer with 3-4% blebby Cpy								
		and some interstial minor Qtz. No calcite and non-magnetic.								
		@ 93.95 is a 15 TCA 15 to 20 mm Py stringer with minor sericite								

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From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		and qtz								
		@ 94.22 is a fracture with slickensides,hence a fault with 65 TCA.								
		Curviplanar smooth								
		@ 98.41 is a bedding plan with 25 TCA.								
		@ 103.21 is a 45 TCA 50 mm wide with 95% Py and 5% qtz and								
		minor wall rock. Non-magnetic.								
103.96	113.05	LITHIC GREYWACKE (MOSTLY FELSIC CLASTS)	165965	103.96	105.96	2.00	0.05	2.0	196	257
		Medium grey lithic greywacke with a gradational increase in lithic	165508	105.96	107.84	1.88	0.17	2.4	193	281
		clasts (mostly felsic) of which are angular and 40-70 mm in	165509	107.84	109.84	2.00	0.02	0.8	52	191
		diameter. 3-4% disseminated and stringer Py. Finely	165510	109.84	111.84	2.00	0.01	0.5	58	143
		disseminated weak-moderate pervasive biotite. ~ 1% calcite	165511	BLANK	BLANK	BLANK	0.01	<0.2	<1	<1
		stringers.	165512	111.84	113.05	1.21	0.02	0.9	143	135
113.05	120.79	LITHIC GREYWACKE (SANDSTONE-SILTSTONE	165513	113.05	114.60	1.55	0.02	1.1	89	131
		GRAINSIZE)	165514	114.60	116.60	2.00	0.03	1.5	118	119
		Medium grey lithic greywacke with sandstone-siltstone size	165515	116.60	117.66	1.06	1.11	31.6	1874	27900
		grains (>15% matrix) and also lithic clasts are mostly of felsic	165516	117.66	119.16	1.50	0.04	6.0	246	3542
		compostion. ~1% qtz stringers with a slight calcareous	165517	119.16	120.79	1.63	0.16	9.0	429	6231
		component. 0.1 to 5 % disseminated Py with increasing grade								
		near stringers. Pervasive weak-moderate disseminated biotite.								
		Non-magnetic.								
		@116.6 to 117.66 is a UCA=55, LCA=70. Massive sulphide HI, 60-								
		65% Py, wispy and blebby 1-2% Sph, trace-0.5% Gal with more								
		wall rock than qtz interstitially.								
120.79	121.60	MASSIVE SULPHIDE VEIN (PY DOMINANT)	165518	120.79	121.60	0.81	3.75	111.4	925	24000
		UCA is 40 TCA. 70% Py, 3-5% stringer Sph, interstitial calcareous								
		material + silica. LCA is 65 TCA. Wall rock is light blue-grey								
		feldspathic greywacke								
121.60	122.60	MASSIVE SULPHIDE VEIN (SPH>PY)	165519	121.60	122.60	1.00	0.95	36.9	821	93000
		10-15% Sph injections UCA is 60 TCA. 1-2% Cpy, trace to 1% Gal.								
		Calcareous and silica eveloped by Sph stringers and in wall rock.								
		Py = 10-12% disseminations. Wall rock is weak-moderate								
		pervasively biotite altered. Wall rock is light blue-grey feldspathic								

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From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		greywacke								
122.60	122.73	FELDSPATHIC GREYWACKE								
		Interval between massiv sulphide zone with relatively low sulphides. 7-10% stringer and disseminated Py.								
122.73	123.30	MASSIVE SULPHIDE VEIN (SPH>PY)	165520	122.60	123.30	0.70	0.55	43.0	910	98000
		Wall rock is light blue-grey feldspathic greywacke. Sph (12-17% interwebbed stringers) with calcareous matter, silica, feldspars within webbing.3-5% disseminated and blebby Gal (+/- Arsenopyrite). Vugs present. Weak biotite.								
123.30	127.02	FELDSPATHIC GREYWACKE	165521	123.30	124.21	0.91	0.25	9.0	355	26900
		Mineralization peters down going away from massive sulphide	165522	124.21	125.30	1.09	0.17	4.9	321	6901
		section. 2-4% occassional Sph stringers roughly 60 TCA, 6-8%	165523	125.30	126.30	1.00	0.2	6.5	204	12900
		disseminated and stringer Py. Trace-1% Gal +/-Arsenopyrite.	165524	126.30	127.30	1.00	3.68	25.3	312	26000
		Pervasive weak-moderate biotite. Pervasive weak-moderate Kspar (contributing to this unit name feldspathic greywacke.) silica-calcareous stringers ~1%								
127.02	135.85	LITHIC GREYWACKE	165525	127.30	128.30	1.00	3.48	9.1	452	931
		Lithic greywacke with mainly 1-3 mm angular clasts with some	165526	128.30	129.30	1.00	0.88	7.4	788	564
		altering to biotite. Intermittent pervasive weak-moderate K-spar	165527	129.30	130.30	1.00	2.65	10.4	439	5749
		alteration, giving core a lighter grey colour. Silica, calcite	165528	130.30	132.30	2.00	0.71	8.8	537	3152
		stringers. Sph-rich intervals seem to have calcite associated	165529	132.30	134.17	1.87	0.90	18.6	812	2850
		rather than silica. Py disseminated and stringers = 10-15%,	165530	132.30	134.17	DUP	1.05	19.2	767	1605
		Stringers and disseminated near stringers = 1-2%, trace-0.5%	165531	134.17	135.02	0.85	3.41	37.4	2016	3372
		Gal, Trace Cpy. Note: sulphides are richer at the last 2 m of this	165532	135.02	135.59	0.57	1.07	34.5	243	23600
		interval.	165533	135.59	135.85	0.26	4.00	83.0	1130	109000
		@ 130.13 m is a 80 TCA 40 mm 45% Sph- 45% Py injection with interstitial silica+wall rock.								
		@ 130.59 is UCA 50, @ 135.85 is LCA = 60. This interval is a massive sulphide with 35-40% semi-massive Py and Sph with interstial wall rock, calcite and wall rock. There are calcite veinlets both above and below this unit. Also, 0.5-1% Gal and								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		Cpy. From 134.17 to 135.02 is elevated Py zone, 135.02 to 135.09 is relatively unmineralized,135.59 to 135.85 is equal amounts of massive sulphide Py and Sph.								
135.85	146.56	GREYWACKE	165534	135.85	136.72	0.87	1.45	5.5	239	2932
		Suspect lithic greywacke with wispy fragment contacts (mostly	165535	136.72	138.00	1.28	0.85	2.9	143	2013
		feldspathic) or is a K-spar altered patches. These fragments have	165536	138.00	140.00	2.00	0.17	2.6	91	2944
		well defined feldspar grains within. Biotite alteration is more	165537	140.00	142.00	2.00	0.09	4.3	178	4056
		focussed outside of these fragments, but spotty biotite is found	165538	142.00	144.00	2.00	0.07	3.8	179	3409
		within the fragments. Calcareous matrix as well as calcite	165539	144.00	146.00	2.00	0.12	3.1	295	501
		stringers (~1%) Blebby 1-5% Py with local 1-2% Gal and local 2-4% Sph. @138.62 is a 30 TCA 4 to 15 mm wide calcite stringer with 6-8% Gal and 6-8% Sph and 2-3% Py. @ 143.41 is a 45 TCA 2-3 mm discontinous Sph + Gal stringer. @ 143.57 is a 40 TCA (in the opposite direction as the stringer above) bedding plane made of biotite, Ksp,and Py planes (each 0.5 to 1 mm thick)								
146.56	164.63	GREYWACKE	165540	146.00	148.00	2.00	0.07	4.1	504	441
		This greywacke unit is devoid of wispy bordered feldspathic	165541	148.00	150.00	2.00	0.11	3.1	244	925
		fragments, hence, is a more defined greywacke (and not a	165542	150.00	152.00	2.00	0.05	0.8	69	239
		suspect lithic greywacke like the unit above). Interbedded	165543	152.00	153.41	1.41	0.07	2.8	131	1186
		silt/mudstone with sandstone. Calcite stringers until 159.4	165544	153.41	154.86	1.45	0.67	55.4	388	68000
		onwards where it gains a qtz component (1-2% stringers).	165545	154.86	155.24	0.38	0.18	29.1	200	16900
		Matrix is pervasively calcareous (calcite). Moderately pervasively	165546	155.24	156.04	0.80	5.05	54.2	375	41300
		disseminated biotite. 0.1 to 5% disseminated Py with stronger Py	165547	156.04	158.00	1.96	0.77	2.1	93	1235
		proxmial to Py stringers.	165548	158.00	160.00	2.00	0.07	2.6	100	5782
			165549	160.00	160.94	0.94	0.38	10.4	182	12600
		@ 152.29 m is a 50 TCA bedding plane with sequences of	165550	160.94	161.61	0.67	0.55	3.5	55	225
		silt/mudstone with sandstone.	165551	STD 13	STD 13	STD 13	0.87	3.8	3159	412

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		From 153.41 to 156.04 is HI with semi-massive sulphides averaged through intersection. (154.86 to 155.24 is relatively free of sulphides, 155.24 to 156.04 is massive) Mineralization ends fairly abruptly at the end. @ 155.74 is a Sph+Gal stringer 25 to 40 mm wide 50 TCA. Mostly calcite with on silica dominant veinlet at 154.56 m at 60 TCA = UCA. ~ 20-30 mm wide with LCA obsecure. @ 159.9 is a 20 TCA ~ 30 mm wide bearing mainly Sph with minor Gal and Py @ 160.98 to 161.60 is a Qtz veinlet-vein. 55 TCA for the first veinlet, the vein below has the same UCA, LCA is 15 TCA. Trace blebby Py and blebby biotite with some retrograde to chlorite. ~ 30% dilution by wall rock.	165552	161.61	163.60	1.99	0.03	0.3	47	269
			165553	163.60	164.63	1.03	0.04	2.7	59	980
164.63	172.83	FELDSPATHIC GREYWACKE	165554	164.63	165.16	0.53	1.62	13.3	316	12100
		Moderate to intensely hydrothermally altered clastic greywacke. Clasts (most large clasts are felsic, 15-25 mm wide and 50-60 mm long angular clasts. There are smaller 10-20 mm diameter clasts as well. Mostly felsic. Pervasive moderate disseminated biotite. Majority of sulphide-bearing HI bear calcite instead o silica.~1% calcite stringers and 2-3% silica veinlets. Excluding massive sulphide interval from 168.97 to 170.07 Py is disseminated to blebby and in stringers = 15-20% and Sph = disseminated, blebby and stringers = 5-7%, blebby in HI Gal = locally 5-15%, trace-0.5% local Cpy blebs. Suspect, very questionable Au right adjacent to Cpy at 165.39. Also at 165.39 is an anomalously high Gal (40% of HI) patch. @ 165.27 is a Gal dominant HI UCA 70, LCA ~30 ~ 50 mm wide. With Sph. Gal = ~30%, Sph = 30% 2-3% Cpy peripheral to this HI. 2-3% disseminated Py. @ 166.5 m is 60 TCA, 90mm true width, 95% Py with ~3-4% 1-4 mm wide envelope Sph. Note: another very similar	165555	165.16	166.76	1.60	3.11	97.1	473	94000
			165966	165.16	166.76	DUP	2.07	84.3	446	85000
			165556	BLANK	BLANK	BLANK	0.01	2.0	4	15
			165557	166.76	168.36	1.60	7.91	14.2	162	8991
			165558	168.36	168.96	0.60	2.36	106.7	63	53000
			165559	168.96	170.06	1.10	7.05	31.1	116	15900
			165560	170.06	171.06	1.00	4.65	98.7	596	45000
			165561	171.06	172.83	1.77	0.15	4.3	389	2818

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		mineralization ~ 100 mm downcore. Ange is obsecure. @ 168.97 to 170.07 is a massive sulphide ~ 85% Py, 5% stringer Sph, 10% interstitial calcite and wall rock. @ 168.41m, 50 TCA is beginning of significant mineralization zone fairly sharp and measurable. LCA is obsecure. (LCA of massive Py interval is roughly at a 20 TCA with a stepping nature.) From 171.07 to the end of this interval (172.83 is relatively unmineralized when compared to the rest of this unit).Py dissem. = 4-5%.								
172.83	191.69	GREYWACKE (SANDSTONE)	165562	172.83	174.27	1.44	0.16	20.5	101	949
		Medium grey with pervasive coarse-grained to v.coarse-grained	165563	174.27	174.91	0.64	4.56	>200.0	847	9595
		biotite disseminations (172.83 to 191.69) and then darker grey	165564	174.91	177.00	2.09	0.15	5.1	147	1115
		fine-grained and less abundant, pervasive biotite disseminations	165565	177.00	179.00	2.00	0.15	3.0	115	390
		(191.69 onwards) of which both slighly different appearing units	165566	179.00	181.00	2.00	0.32	1.6	155	269
		are greywacke. Mostly sandstone interbedded with	165567	181.00	183.00	2.00	0.38	3.0	167	155
		silt/mudstone. 0.5 to locally 15-20% disseminated and stringer Py	165568	183.00	185.00	2.00	1.32	1.9	139	285
		(with higher Py dissemination presence more proximal to	165569	185.00	187.00	2.00	2.73	3.7	178	364
		stringers) with average of ~ 4-5% Py. Trace Sericite on peripheral	165570	187.00	189.00	2.00	8.93	10.0	331	3827
		of silica stringers. 1-2% stringers are Ca+silica the start of this	165571	189.00	191.00	2.00	1.25	5.4	209	346
		interval to 196.02 m and then beyond, the stringers are all calcite. (veinlets, veins are mostly silica).								
		From 174.27 to 174.91 is an interval with higher than background Py in this interval, 20-25% stringers and blebby.LCA = 35 @174.91 @ 177.26 is a 45 TCA with a 30-40 mm wide silica dominant veinlet with some calcite with trace light green Sericite @ 178.13 is bedding at 45 TCA. @ 178.71 is 45 TCA 25-30 mm wide silica dominant veinlet with minor calcite with trace light green Sericite @ 195.54 m is a 25 TCA 30-40 mm wide Py with interstitial								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		calcite. @ 200.26 m is a bedding plane with 55 TCA with interbedded coarse-grained sandstone with silt-mudstone. @ 209.11 is a 40 TCA ~ 40 wide silica veinlet with green carbonate. @211.33 m is a bedding plane 65 TCA comprised of medium-grained sand with silt-mudstone @ 211.8 with 70 TCA 30 mm with 1% blebby Cpy with 0.5% blebby magnetite within a stringer of green carbonate within the silca @ 215.12 is a bedding plane with interbedded med.grained sandstone with silt/mudstone. 217.26m is a mainly silica veinlet TCA 45, 30 mm wide with a calcareous green bleb. @ 218.43 is a 45 TCA bedding plane highlighted by Py interbedded with siltstone/mudstone.								
191.69	247.14	GREYWACKE (SILT/MUDSTONE INTERBEDDED	165572	191.00	193.00	2.00	6.22	10.9	421	3339
		WITH SANDSTONE	165573	193.00	195.00	2.00	0.55	2.1	103	357
		Medium grey with pervasive coarse-grained to v.coarse-grained	165574	195.00	197.00	2.00	7.25	18.3	218	1230
		biotite disseminations (172.83 to 191.69) and then darker grey	165575	197.00	199.00	2.00	2.47	3.2	59	1946
		fine-grained and less abundant, pervasive biotite disseminations	165576	199.00	201.00	2.00	0.55	3.3	184	457
		(191.69 onwards) of which both slighly different appearing units	165577	201.00	203.00	2.00	0.87	5.8	507	533
		are greywacke. Mostly sandstone interbedded with	165578	203.00	205.00	2.00	0.83	4.4	558	183
		silt/mudstone. 0.5 to locally 15-20% disseminated and stringer Py	165579	205.00	207.00	2.00	0.4	3.4	261	352
		(with higher Py dissemination presence more proximal to	165580	205.00	207.00	DUP	0.26	3.4	410	744
		stringers) with average of ~ 4-5% Py. Trace Sericite on peripheral	165581	207.00	209.00	2.00	0.52	4.1	322	1781
		of silica stringers. 1-2% stringers are Ca+silica the start of this	165582	209.00	211.00	2.00	0.69	9.3	871	2475
		interval to 196.02 m and then beyond, the stringers are all	165583	211.00	213.00	2.00	0.43	7.7	607	1507
		calcite. (veinlets, veins are mostly silica).	165584	213.00	215.00	2.00	0.12	1.6	249	922
			165585	215.00	217.00	2.00	0.25	4.2	411	1233
		@ 221.62 is a 50 TCA bedding plane interbedded with silt and	165586	217.00	219.00	2.00	0.09	3.0	262	465
		mudstone	165587	219.00	221.00	2.00	0.08	3.4	216	1612

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		@ 228.18 is a 55 TCA 35 mm wide calcite veinlet with a green	165588	221.00	223.00	2.00	0.09	1.6	216	194
		sericite with calcite.	165589	223.00	225.00	2.00	0.13	1.0	188	111
		@ 235.76 s a 60 TCA bedding plane with feldspathic bedded with	165590	225.00	227.00	2.00	0.17	0.8	198	93
		mafics.	165591	STD 12	STD 12	STD 12	0.25	2.9	2435	308
		@ 233.88 to 235.13 is a mildly broken up zone.	165592	227.00	229.00	2.00	0.34	0.5	216	72
		236.58 - 251.20 Elevated Py interval through disseminated blebs	165593	229.00	231.00	2.00	0.05	0.6	156	72
		and less so as a result of stringers. 236.58 to 240.28 is ~ 10-15%	165594	231.00	233.00	2.00	0.44	4.2	422	1396
		and from 240.28 to 251.2 is ~7-12% Py. Calcareous stringers and	165595	233.00	235.00	2.00	0.05	<0.2	204	113
		matrix ~ 1%.	165596	235.00	237.00	2.00	0.05	<0.2	318	163
			165597	237.00	239.00	2.00	0.08	<0.2	178	122
			165598	239.00	241.00	2.00	0.74	1.0	539	158
			165599	241.00	243.00	2.00	0.22	<0.2	438	137
			165600	243.00	245.00	2.00	0.34	<0.2	585	175
			165601	245.00	247.00	2.00	0.38	0.6	589	148
247.14	249.84	LITHIC GREYWACKE (BEARING FELDSPATHIC CLASTS)	165602	247.00	249.00	2.00	2.81	0.8	735	78
		Bears large feldspathic clasts, 20-30 mm wide and > 50 mm long along with 0.5 to 1 mm clasts. This unit resembles the previous unit except for the large feldspathic clasts.								
249.84	273.00	GREYWACKE (SILT/MUDSTONE INTERBEDDED	165603	249.00	251.00	2.00	0.36	0.5	570	100
		WITH SANDSTONE	165604	251.00	253.00	2.00	0.18	<0.2	287	92
		(Same unit as 191.69 to 247.1) From 249.41 the core gains a faint	165605	253.00	255.00	2.00	0.05	<0.2	213	96
		green hue suggesting a pervasive weak sericitic alteration. This	165606	BLANK	BLANK	BLANK	<0.01	2.3	<1	5
		persists till EOH. Alteration is stronger (moderate)closer to HI or	165607	255.00	257.00	2.00	0.62	<0.2	428	91
		stringers.	165608	257.00	259.00	2.00	0.35	0.8	547	99
		@ 256.36m is a 70 TCA bedding plane highlighted by Py and	165609	259.00	261.00	2.00	4.33	6.8	1570	205
		silt/mudstone planes	165610	261.00	263.00	2.00	0.08	<0.2	181	124
		@ 260.44 is a 35 TCA 40 mm wide mainly qtz veinlet with minor	165611	263.00	265.00	2.00	0.06	0.2	147	162
		calcite, 1% dissem. Py.	165612	265.00	267.00	2.00	0.24	1.2	227	633
		@ 265.23 is a 110 mm true width HI with mainly qtz some minor	165613	267.00	269.00	2.00	0.86	<0.2	219	166
		calcite with blebby minor 1% Sph with disseminated Cpy 1%	165614	269.00	270.48	1.48	0.67	1.3	420	676
		patchy moderate green sericitic alteration.	165615	270.48	271.21	0.73	2.43	9.3	573	8524

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		@ 265.97 is irregular25-30 mm wide 50 TCA mainly qtz with patchy calcite veinlet with blebby 4-5% Pyrrhotite. @ 270.48 m is a 30 TCA fault with 30 mm clay fault gouge breccia with 600 mm of broken core interval with an obsecure LCA with 25 mm clay fault gouge. 273.0 m End of Hole	165616	271.21	273.00	1.79	0.24	6.4	555	5473

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Quality Assaying for over 35 Years

Metallic Assay Certificate

0S-0030-RM1

Jul-23-10

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following analysis of 11 core samples
submitted Jun-21-10

Sample Name	Wt Total g	Wt +150 g	+150 Au mg	-150 Au g/tonne	Metallic Au g/tonne	Net Au g/tonne
165455	990.6	31.5	0.059	2.00	0.06	2.00
165467	976.0	40.5	0.066	1.20	0.07	1.22
165468	986.9	35.8	0.045	1.15	0.05	1.15
165469	979.1	97.0	0.111	1.11	0.11	1.11
165474	832.7	60.7	15.782	13.79	18.95	31.74
165487	991.5	35.9	2.303	6.71	2.32	8.79
165515	973.5	57.6	0.141	1.03	0.14	1.11
165518	991.3	98.4	0.415	3.70	0.42	3.75
165524	975.3	41.1	0.318	3.50	0.33	3.68
165525	994.2	87.0	0.344	3.44	0.35	3.48
165527	983.7	48.5	0.386	2.37	0.39	2.65

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Quality Assaying for over 35 Years

Metallic Assay Certificate

0S-0030-RM2

Jul-23-10

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following analysis of 11 core samples submitted Jun-21-10

Sample Name	Wt Total g	Wt +150 g	+150 Au mg	-150 Au g/tonne	Metallic Au g/tonne	Net Au g/tonne
165529	973.2	39.7	0.079	0.85	0.08	0.90
165530	990.8	32.2	0.057	1.03	0.06	1.05
165531	991.0	54.9	0.228	3.37	0.23	3.41
165532	982.7	69.5	0.334	0.78	0.34	1.07
165533	910.1	53.7	1.442	2.57	1.58	4.00
165534	953.3	61.7	0.258	1.26	0.27	1.45
165535	968.7	80.2	0.187	0.72	0.19	0.85
165546	931.3	88.7	0.828	4.60	0.89	5.05
165554	929.1	71.8	0.258	1.46	0.28	1.62
165555	923.9	73.9	1.562	1.54	1.69	3.11
165557	952.8	66.0	4.082	3.90	4.28	7.91

Certified by

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Quality Assaying for over 35 Years

Metallic Assay Certificate

0S-0030-RM3

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

Jul-23-10

We *hereby certify* the following analysis of 11 core samples submitted Jun-21-10

Sample Name	Wt Total g	Wt +150 g	+150 Au mg	-150 Au g/tonne	Metallic Au g/tonne	Net Au g/tonne
165558	944.0	79.2	0.886	1.55	0.94	2.36
165559	947.1	95.3	1.619	5.94	1.71	7.05
165560	957.8	75.3	2.928	1.73	3.06	4.65
165563	953.0	107.4	0.949	4.02	1.00	4.56
165568	939.9	43.0	0.142	1.23	0.15	1.32
165569	947.1	43.6	0.315	2.51	0.33	2.73
165570	922.0	45.2	1.174	8.05	1.27	8.93
165571	955.8	37.8	0.111	1.18	0.12	1.25
165572	951.0	57.4	1.519	4.92	1.60	6.22
165574	906.3	71.1	1.245	6.37	1.37	7.24
165575	911.8	62.1	0.654	1.88	0.72	2.47

Certified by

Assayers Canada
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Tel: (604) 327-3436
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Quality Assaying for over 35 Years

Metallic Assay Certificate

0S-0030-RM4

Jul-23-10

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following analysis of 4 core samples submitted Jun-21-10

Sample Name	Wt Total g	Wt +150 g	+150 Au mg	-150 Au g/tonne	Metallic Au g/tonne	Net Au g/tonne
165602	897.1	71.4	0.324	2.66	0.36	2.81
165609	884.8	64.0	0.984	3.47	1.11	4.33
165615	858.7	59.0	0.236	2.31	0.27	2.43
165966	341.8	38.6	0.312	1.52	0.91	2.26

Certified by

Assayers Canada

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

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

Report No : 0S0030RJ

Date : Jul-23-10

Sample type : CORE

Skyline Gold Corp.

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165452	10.8	2.77	513	88	<0.5	14	1.01	12	8	75	1777	7.96	2	1.15	<10	2.29	1636	10	0.02	63	0.137	330	3.93	17	3	99	<5	0.14	<10	20	61	23	1509	3
165453	4.8	1.75	156	183	<0.5	9	1.39	6	9	39	434	4.64	1	1.17	<10	1.51	2289	5	0.01	46	0.206	135	2.07	11	2	129	<5	0.13	<10	16	40	14	877	2
165454	3.9	1.10	148	171	<0.5	6	1.12	12	13	44	443	4.01	1	0.82	<10	0.84	1618	6	0.01	41	0.177	120	2.34	11	2	96	<5	0.07	<10	13	26	15	976	2
165455	40.0	1.11	141	76	<0.5	32	2.27	27	33	50	2124	7.41	2	0.89	<10	1.19	2255	5	0.01	36	0.157	1139	5.01	16	2	173	<5	0.08	<10	23	30	44	3201	3
165456	15.5	1.23	123	158	<0.5	6	3.39	88	4	48	603	4.92	3	0.97	<10	1.73	2920	4	0.02	31	0.198	2578	3.13	15	2	213	<5	0.10	<10	19	34	156	>10000	2
165457	4.7	1.31	176	150	<0.5	5	2.09	12	4	62	477	5.15	2	1.01	<10	1.11	2029	42	0.01	84	0.152	346	3.02	15	2	168	<5	0.11	<10	17	34	23	1625	3
165458	35.8	1.53	113	105	<0.5	25	2.34	74	15	78	501	5.81	2	1.08	<10	1.47	2110	34	0.01	106	0.126	4484	3.17	25	2	197	<5	0.12	<10	19	31	142	>10000	4
165459	25.1	1.24	108	94	<0.5	11	2.71	211	23	49	631	5.24	3	0.87	<10	1.28	2437	9	0.01	80	0.147	3980	4.00	15	2	179	<5	0.08	<10	19	24	431	>10000	3
165460	10.8	1.59	280	50	<0.5	23	1.49	71	55	77	363	10.49	1	0.71	<10	1.33	1775	4	0.01	112	0.097	725	7.03	22	2	101	<5	0.08	<10	29	30	126	9312	4
165461	10.8	1.90	285	56	<0.5	21	1.52	68	13	96	234	9.78	<1	0.85	<10	1.60	2377	2	0.01	79	0.108	1163	6.36	21	2	76	<5	0.10	12	27	35	118	8888	4
165462	3.5	1.25	64	201	<0.5	8	0.65	4	14	64	3190	3.44	<1	0.49	26	0.50	289	244	0.03	9	0.053	123	1.17	34	4	31	13	0.04	11	<10	35	11	192	6
165463	4.8	2.64	98	123	<0.5	10	1.31	14	20	84	446	6.70	1	1.04	10	2.17	1833	3	0.02	83	0.146	184	2.97	16	2	93	<5	0.12	10	17	40	26	1781	3
165464	2.5	2.54	108	149	<0.5	7	2.26	6	11	123	242	5.14	1	1.19	<10	2.36	2347	2	0.02	138	0.141	231	1.62	14	2	170	<5	0.14	11	18	42	13	728	2
165465	2.6	3.01	117	138	<0.5	6	2.71	10	9	174	203	5.86	1	1.16	11	3.08	2979	2	0.01	176	0.109	349	1.74	17	3	208	<5	0.14	11	20	50	20	1273	2
165466	3.6	2.72	161	135	<0.5	7	1.60	7	12	180	397	6.09	1	1.16	12	2.44	2253	2	0.01	190	0.123	343	2.53	19	3	119	<5	0.15	12	19	51	17	974	3
165467	31.6	0.78	647	38	<0.5	51	0.43	36	29	91	2163	12.00	1	0.57	10	0.31	307	<2	0.01	120	0.134	1296	9.47	26	1	25	<5	0.03	10	24	21	53	4090	5
165468	31.8	0.61	978	36	<0.5	62	0.26	33	15	77	1622	13.82	<1	0.45	15	0.17	74	<2	0.01	125	0.126	1237	>10.00	31	1	13	<5	0.02	11	27	17	48	3588	5
165469	22.0	0.52	1071	34	<0.5	40	0.19	26	14	97	894	14.05	1	0.38	<10	0.11	42	<2	0.01	132	0.097	2263	>10.00	36	1	10	<5	0.01	<10	29	15	38	2645	5
165470	21.7	0.46	609	36	<0.5	20	0.35	140	7	60	983	8.05	1	0.34	<10	0.15	286	<2	0.01	110	0.107	4429	7.02	25	1	16	<5	0.01	<10	18	11	270	>10000	3
165471	1.8	0.03	13	17	<0.5	<5	24.11	1	<1	5	5	0.07	7	0.03	<10	11.70	47	<2	0.01	<1	0.025	12	0.60	<5	<1	131	<5	<0.01	11	<10	<1	<10	38	<1
165472	10.5	0.53	702	46	<0.5	21	0.24	18	7	71	653	8.17	<1	0.38	14	0.11	42	<2	0.01	133	0.115	893	6.98	21	1	15	<5	0.01	<10	13	13	29	1994	4
165473	55.9	0.79	547	47	<0.5	75	0.38	53	11	76	5859	8.53	<1	0.53	11	0.34	431	<2	0.01	122	0.117	1451	7.13	23	1	26	<5	0.02	<10	17	19	87	6702	4
165474	10.1	2.05	678	28	0.5	34	0.88	88	55	49	226	15.02	<1	1.11	<10	1.83	1233	2	0.01	67	0.122	487	8.73	<5	2	59	<5	0.12	13	21	72	97	8285	5
165475	4.8	0.92	162	122	<0.5	8	3.41	23	25	48	181	5.40	<1	0.78	<10	1.56	2302	5	0.01	95	0.143	397	3.42	<5	1	249	<5	0.06	<10	<10	27	25	2067	2
165476	2.6	0.74	71	112	<0.5	5	5.92	11	8	52	80	5.41	1	0.63	<10	2.13	3403	5	0.01	37	0.156	170	2.83	<5	2	466	<5	0.04	<10	<10	28	<10	316	3
165477	1.7	1.15	53	145	0.5	<5	5.31	10	15	26	149	4.80	<1	0.98	<10	2.09	2580	5	0.01	33	0.164	46	2.05	<5	2	349	<5	0.08	<10	<10	38	<10	173	2
165478	1.8	0.83	54	144	<0.5	6	4.32	8	13	49	224	3.62	1	0.73	<10	1.62	2329	5	0.01	47	0.124	66	1.45	<5	1	329	<5	0.05	<10	<10	24	<10	189	2
165479	0.3	1.95	63	191	1.0	8	2.34	8	18	29	103	5.68	<1	1.32	<10	1.88	1447	2	0.01	45	0.184	28	1.88	<5	3	213	<5	0.17	11	<10	84	<10	168	2
165480	0.3	2.00	51	219	1.1	9	2.51	9	17	39	89	5.53	<1	1.42	<10	1.95	1508	3	0.01	45	0.188	27	1.65	<5	3	225	<5	0.18	12	<10	81	<10	183	2
165481	2.1	2.56	191	32	0.7	11	0.95	16	51	52	428	14.95	<1	0.99	<10	2.01	844	3	0.01	20	0.197	98	7.97	<5	5	85	<5	0.15	14	20	126	14	229	5

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

Signed: ______________

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0030RJ

Date : Jul-23-10

Sample type : CORE

Skyline Gold Corp.

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165482	0.7	3.04	48	102	1.8	14	1.03	9	24	31	236	8.55	<1	2.03	<10	2.16	1044	2	0.02	11	0.247	33	2.95	<5	6	100	<5	0.29	16	<10	152	13	130	3
165483	2.2	1.35	61	49	0.9	10	0.71	9	34	48	384	8.72	<1	1.19	10	0.74	606	8	0.02	21	0.191	54	5.16	<5	3	71	<5	0.16	12	<10	82	11	133	3
165484	0.6	2.98	53	162	1.7	12	1.37	8	21	37	163	7.54	<1	1.93	11	2.50	1388	3	0.02	12	0.236	36	2.23	<5	6	137	<5	0.28	16	<10	152	12	197	2
165485	<0.2	2.65	42	344	1.6	7	2.59	7	13	34	84	6.08	<1	1.69	15	2.47	1413	3	0.03	6	0.214	25	1.01	<5	6	242	<5	0.24	15	<10	138	<10	137	2
165486	0.2	2.64	66	298	1.6	8	1.79	7	23	36	137	6.20	<1	1.66	12	2.33	1188	3	0.04	16	0.217	42	1.76	<5	6	145	<5	0.24	15	<10	148	<10	147	2
165487	1.3	3.06	160	110	1.5	<5	3.45	8	36	48	251	8.06	<1	1.52	<10	3.16	1893	4	0.03	22	0.235	62	3.13	<5	8	258	<5	0.22	15	<10	180	10	167	3
165488	1.0	3.12	138	231	1.2	10	3.84	7	40	56	160	7.05	<1	1.14	<10	3.75	2263	4	0.03	24	0.237	98	2.29	<5	9	281	<5	0.16	12	<10	175	10	253	3
165489	0.2	3.40	36	219	1.2	9	3.57	6	20	63	109	5.80	<1	1.10	10	4.12	1978	4	0.03	18	0.250	66	0.43	<5	11	263	<5	0.17	13	<10	206	11	260	2
165490	1.4	3.12	107	189	1.0	11	2.91	8	26	52	200	7.34	1	0.90	<10	3.74	1960	5	0.03	30	0.238	154	2.14	<5	9	240	<5	0.14	11	<10	183	11	304	3
165491	4.5	1.99	186	79	0.5	10	0.77	24	43	48	413	7.81	1	0.83	<10	1.63	1802	5	0.01	34	0.137	379	4.23	<5	1	72	<5	0.08	<10	<10	46	31	2373	3
165492	6.3	3.69	471	124	0.6	12	1.16	75	35	33	254	9.20	<1	0.86	<10	3.26	2870	3	0.01	37	0.209	1370	3.14	<5	5	131	<5	0.10	10	<10	116	102	8693	3
165493	2.4	2.29	89	170	1.4	7	2.04	5	31	75	155	5.81	2	2.04	<10	2.58	2535	3	0.02	102	0.133	79	2.13	<5	3	259	<5	0.24	12	<10	72	<10	195	2
165494	2.1	2.33	61	390	1.6	6	1.98	9	26	95	99	5.05	1	2.05	<10	2.55	2285	3	0.02	91	0.160	69	1.38	<5	4	214	<5	0.26	13	<10	89	10	484	2
165495	2.2	2.12	140	232	1.3	10	2.38	11	25	107	148	5.69	<1	1.73	<10	2.41	2719	4	0.02	145	0.145	64	2.02	<5	3	242	<5	0.21	11	<10	72	15	854	2
165496	18.1	2.42	214	156	1.2	12	2.42	8	36	86	2181	6.65	2	1.92	<10	2.67	2498	3	0.01	130	0.130	120	2.53	<5	3	276	<5	0.21	11	<10	70	14	518	2
165497	4.0	1.91	178	147	0.7	10	3.78	10	26	118	301	4.74	2	1.07	<10	2.57	3817	5	0.01	160	0.119	211	0.99	<5	3	358	<5	0.10	<10	<10	47	13	861	2
165498	8.2	2.04	126	125	0.7	9	4.17	11	33	218	698	6.11	<1	1.07	<10	2.82	4560	6	0.01	271	0.062	246	1.59	<5	3	409	<5	0.11	<10	<10	42	16	814	2
165499	8.5	2.37	107	193	0.9	18	2.95	7	27	123	480	6.46	1	1.66	<10	2.65	3469	16	0.01	123	0.090	358	1.71	<5	3	312	<5	0.16	10	<10	54	12	396	3
165500	9.0	2.30	472	72	1.0	15	1.86	7	83	86	855	9.15	1	1.75	<10	2.23	2582	19	0.01	134	0.103	184	4.34	<5	2	205	<5	0.19	13	<10	52	14	300	3
165501	2.4	1.97	111	367	1.2	7	2.44	3	32	71	81	4.55	1	1.76	<10	2.16	2809	4	0.01	85	0.171	88	1.04	<5	2	307	<5	0.20	12	<10	49	<10	208	2
165502	2.7	1.23	33	216	0.6	6	0.99	4	24	72	2688	3.73	<1	0.55	24	0.74	231	247	0.03	9	0.060	55	1.80	<5	5	51	14	0.05	<10	<10	46	13	320	4
165503	1.8	1.95	80	310	1.1	5	2.00	3	29	64	134	4.38	1	1.71	<10	2.01	2275	4	0.01	67	0.130	81	1.00	<5	2	235	<5	0.18	11	<10	45	<10	291	2
165504	7.6	2.69	191	86	1.3	15	1.41	10	41	110	1033	8.71	1	2.12	<10	2.32	1731	5	0.01	120	0.160	176	3.93	<5	3	164	<5	0.23	15	<10	64	17	653	3
165505	2.3	2.21	106	130	1.1	8	1.78	14	47	85	262	6.34	<1	1.99	<10	2.26	1940	4	0.01	137	0.139	73	2.72	<5	2	255	<5	0.20	11	<10	52	18	988	2
165506	2.7	2.03	67	387	1.2	<5	2.27	4	18	83	247	4.13	<1	1.82	<10	2.30	2861	4	0.01	91	0.163	34	0.87	<5	2	293	<5	0.19	11	<10	50	<10	297	2
165507	4.8	2.43	193	168	1.3	8	2.36	5	42	128	531	6.31	2	2.18	<10	2.62	2800	5	0.02	138	0.150	80	2.35	<5	3	276	<5	0.23	14	<10	71	11	338	3
165508	2.4	2.97	177	343	1.5	8	2.49	5	37	236	193	6.31	<1	2.12	<10	3.65	2138	4	0.03	215	0.133	89	1.85	<5	5	254	<5	0.26	14	<10	93	12	281	3
165509	0.8	2.44	114	323	1.1	<5	3.74	3	19	210	52	4.57	3	1.46	<10	3.60	2255	4	0.03	179	0.121	74	0.48	<5	4	376	<5	0.17	10	<10	79	<10	191	2
165510	0.5	2.54	90	276	0.9	5	4.64	4	20	268	58	5.36	<1	1.29	<10	3.83	2296	4	0.03	233	0.106	53	0.67	<5	5	400	<5	0.16	<10	<10	84	<10	143	2
165511	<0.2	0.03	<5	11	<0.5	<5	21.21	<1	<1	3	<1	0.05	1	0.01	<10	10.77	60	8	0.01	2	0.018	<2	0.56	<5	<1	161	<5	<0.01	<10	<10	1	<10	<1	<1

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

Signed: ____________

Assayers Canada

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

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

Report No : 0S0030RJ

Date : Jul-23-10

Sample type : CORE

Skyline Gold Corp.

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165512	0.9	2.37	145	275	1.0	6	4.03	4	22	215	143	5.93	2	1.33	<10	3.61	2224	2	0.02	268	0.119	62	1.66	<5	4	362	<5	0.16	10	<10	79	<10	135	2
165513	1.1	1.68	89	297	1.0	6	3.60	2	19	107	89	3.57	1	1.43	<10	2.74	2065	3	0.03	134	0.140	95	0.75	<5	3	361	<5	0.15	<10	<10	53	<10	131	2
165514	1.5	1.50	166	162	0.6	7	3.69	2	20	92	118	3.70	1	1.09	<10	2.37	2259	6	0.02	168	0.140	112	1.10	<5	2	343	<5	0.09	<10	<10	41	<10	119	2
165515	31.6	1.29	425	38	<0.5	38	2.21	207	47	57	1874	12.10	1	0.62	<10	1.45	2746	6	0.01	64	0.095	2002	7.39	<5	1	133	<5	0.05	<10	12	40	287	>10000	4
165516	6.0	4.48	59	114	1.0	13	2.06	28	11	105	246	10.99	2	1.31	<10	3.22	4025	4	0.01	38	0.121	1358	1.95	<5	11	91	<5	0.16	14	<10	150	45	3542	3
165517	9.0	2.24	180	97	<0.5	27	1.67	51	22	42	429	8.64	1	0.80	10	1.79	2494	4	0.01	29	0.132	785	3.97	<5	2	88	<5	0.07	<10	<10	51	72	6231	3
165518	111.4	0.28	2001	25	<0.5	133	2.71	204	27	80	925	24.14	4	0.22	<10	0.40	1848	4	0.01	15	0.054	4418	>10.00	<5	<1	118	<5	0.01	12	30	32	207	>10000	8
165519	36.9	0.30	350	45	<0.5	36	1.57	590	24	64	821	6.65	3	0.25	<10	0.43	2297	<2	0.01	17	0.071	2756	8.65	20	1	54	<5	0.01	<10	28	9	1246	>10000	4
165520	43.0	0.36	255	55	<0.5	23	6.28	614	10	63	910	8.47	5	0.34	<10	2.09	8145	2	0.02	33	0.073	4912	8.25	34	1	114	<5	0.01	<10	53	7	1231	>10000	3
165521	9.0	0.88	237	86	<0.5	10	1.72	212	16	41	355	5.62	1	0.56	<10	0.84	2487	<2	0.02	34	0.146	1147	5.93	15	1	49	<5	0.04	<10	21	18	403	>10000	3
165522	4.9	1.04	227	83	<0.5	9	1.66	50	14	60	321	6.02	1	0.56	<10	0.80	2085	<2	0.02	34	0.078	635	4.51	15	1	61	<5	0.04	<10	19	16	86	6901	3
165523	6.5	0.97	339	74	<0.5	8	1.48	88	13	39	204	5.12	1	0.53	<10	0.60	1801	<2	0.02	25	0.074	1103	4.01	13	1	58	<5	0.04	<10	17	13	163	>10000	3
165524	25.3	1.08	210	56	<0.5	21	2.01	171	140	53	312	8.53	2	0.49	<10	0.76	2423	<2	0.02	15	0.084	2850	7.06	22	1	73	<5	0.04	<10	30	22	339	>10000	5
165525	9.1	3.00	100	54	<0.5	20	0.79	11	191	27	452	11.48	<1	0.90	12	1.90	1566	<2	0.02	7	0.182	565	6.71	26	2	26	<5	0.10	13	30	70	21	931	7
165526	7.4	1.76	593	111	<0.5	12	1.49	6	36	32	788	6.07	<1	0.87	10	1.08	1532	<2	0.02	1	0.204	98	3.45	15	2	53	<5	0.08	10	17	42	14	564	5
165527	10.4	2.33	1775	65	<0.5	25	0.90	56	128	30	439	9.73	<1	0.79	13	1.47	1300	<2	0.02	4	0.159	641	6.51	25	2	32	<5	0.08	12	25	56	85	5749	6
165528	8.8	2.60	695	90	<0.5	18	0.87	25	49	46	537	8.01	1	0.87	<10	1.48	1430	<2	0.02	4	0.155	501	4.13	20	2	33	<5	0.09	11	21	55	44	3152	5
165529	18.6	0.97	1147	61	<0.5	31	1.16	22	53	42	812	7.45	<1	0.61	<10	0.53	1096	<2	0.02	<1	0.131	543	6.31	19	1	54	<5	0.04	<10	19	24	39	2850	5
165530	19.2	1.10	417	62	<0.5	32	1.26	14	63	84	767	6.84	1	0.69	<10	0.58	1223	3	0.02	3	0.140	546	5.80	20	1	61	<5	0.05	<10	20	28	26	1605	5
165531	37.4	0.46	706	37	<0.5	55	0.66	32	185	70	2016	15.51	2	0.36	<10	0.12	358	<2	0.02	7	0.124	1649	>10.00	40	1	25	<5	0.01	<10	41	19	49	3372	8
165532	34.5	0.48	400	49	<0.5	43	1.55	139	46	74	243	8.14	2	0.40	<10	0.31	1238	<2	0.02	3	0.105	5777	8.14	30	1	58	<5	0.01	<10	21	13	325	>10000	5
165533	83.0	0.54	1910	41	<0.5	84	2.12	708	66	50	1130	9.73	4	0.26	<10	0.58	2120	<2	0.01	2	0.042	>10000	>10.00	50	1	90	<5	0.01	<10	36	13	1321	>10000	5
165534	5.5	2.68	53	108	<0.5	12	2.31	21	17	28	239	5.17	1	0.92	10	1.80	2285	<2	0.02	<1	0.153	426	1.68	13	2	99	<5	0.09	10	17	51	39	2932	4
165535	2.9	2.53	27	127	<0.5	7	1.61	12	8	16	143	3.94	1	0.85	10	1.53	1757	<2	0.02	1	0.154	379	0.61	10	2	74	<5	0.08	<10	12	45	27	2013	4
165536	2.6	2.68	22	236	<0.5	<5	2.41	20	7	47	91	3.94	2	1.14	<10	1.45	1950	<2	0.02	7	0.146	682	0.81	13	2	138	<5	0.08	10	12	51	38	2944	3
165537	4.3	2.48	49	124	<0.5	6	2.88	29	7	92	178	4.37	2	0.89	<10	1.66	2007	<2	0.02	78	0.142	1566	0.97	16	2	174	<5	0.09	<10	16	46	53	4056	3
165538	3.8	2.68	97	166	<0.5	7	3.14	26	9	71	179	4.69	2	0.97	<10	1.73	2189	<2	0.02	24	0.157	1037	1.65	16	3	191	<5	0.09	<10	15	57	44	3409	3
165539	3.1	2.47	119	155	<0.5	6	2.34	4	16	26	295	5.14	2	0.89	10	1.56	1801	2	0.02	5	0.154	236	2.64	16	2	151	<5	0.09	10	15	53	11	501	4
165540	4.1	2.27	131	76	<0.5	10	1.94	5	23	64	504	8.72	<1	0.75	<10	1.37	1356	27	0.02	42	0.152	224	4.29	20	2	105	<5	0.07	10	18	60	11	441	7
165541	3.1	3.39	162	131	<0.5	7	4.22	7	27	67	244	7.37	1	0.66	<10	2.89	2008	4	0.01	51	0.140	295	2.06	19	5	238	<5	0.07	10	16	92	16	925	4

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

Signed: ____________

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0030RJ

Date : Jul-23-10

Sample type : CORE

Skyline Gold Corp.

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165542	0.8	4.35	105	110	<0.5	6	7.08	<1	40	98	69	7.00	2	0.77	<10	3.98	2701	<2	0.02	61	0.095	94	0.66	18	8	401	<5	0.10	11	17	110	<10	239	3
165543	2.8	3.32	125	132	<0.5	6	2.60	7	24	25	131	6.23	<1	0.65	10	2.55	1767	<2	0.01	16	0.154	636	1.12	16	3	135	<5	0.06	<10	12	62	18	1186	3
165544	55.4	1.25	5530	54	<0.5	23	2.78	449	29	60	388	5.26	1	0.38	<10	1.01	1967	3	0.01	1	0.051	>10000	5.28	58	2	200	<5	0.03	<10	19	19	791	>10000	3
165545	29.1	2.69	158	116	<0.5	9	5.51	108	48	71	200	6.44	1	0.83	<10	2.51	2184	<2	0.01	40	0.055	9908	3.00	31	6	446	<5	0.11	<10	17	73	191	>10000	3
165546	54.2	1.11	352	49	<0.5	26	3.46	303	298	64	375	15.14	1	0.31	<10	1.06	1344	<2	0.01	16	0.022	>10000	9.97	51	2	248	<5	0.04	11	36	33	473	>10000	5
165547	2.1	4.47	115	123	<0.5	9	6.34	8	61	110	93	8.22	2	0.72	<10	4.56	1882	<2	0.02	62	0.090	426	1.48	20	13	404	<5	0.11	<10	16	155	19	1235	3
165548	2.6	3.68	201	150	<0.5	5	7.59	44	36	83	100	6.56	3	1.10	<10	3.48	2700	<2	0.01	58	0.096	1088	1.00	18	9	522	<5	0.14	11	17	112	72	5782	3
165549	10.4	1.63	382	100	<0.5	9	3.07	100	22	57	182	5.95	<1	0.74	<10	1.53	1777	<2	0.02	19	0.096	4262	3.04	24	2	196	<5	0.06	<10	17	38	156	>10000	3
165550	3.5	0.31	62	69	<0.5	<5	14.41	5	11	42	55	6.72	5	0.18	<10	4.58	7183	<2	0.01	7	0.028	113	0.84	17	7	1363	<5	0.02	<10	55	14	<10	225	2
165551	3.8	1.91	71	181	<0.5	8	0.79	5	16	282	3159	4.06	<1	0.82	26	0.66	371	246	0.06	14	0.061	233	1.33	37	5	41	13	0.03	12	<10	46	13	412	7
165552	0.3	3.13	115	265	<0.5	<5	7.25	1	44	92	47	6.53	2	1.66	<10	3.89	2700	<2	0.02	68	0.099	39	0.39	19	10	572	<5	0.19	13	17	115	<10	269	3
165553	2.7	2.78	101	272	<0.5	<5	7.22	7	38	68	59	6.39	3	1.53	<10	3.52	3140	<2	0.01	65	0.095	1083	0.49	32	9	545	<5	0.17	13	19	105	15	980	3
165554	13.3	1.30	654	58	<0.5	18	1.99	90	48	69	316	8.63	<1	1.02	12	1.09	1394	<2	0.01	12	0.100	4004	5.78	20	2	158	<5	0.10	11	19	36	157	>10000	4
165555	97.1	1.41	163	31	<0.5	28	1.35	689	107	39	473	10.00	<1	0.59	<10	1.20	2008	2	0.01	<1	0.091	>10000	8.88	76	1	113	<5	0.06	10	31	29	1202	>10000	5
165556	2.0	0.04	10	12	<0.5	<5	21.91	2	1	6	4	0.10	5	0.05	<10	11.98	60	<2	0.01	<1	0.024	10	0.59	<5	<1	126	<5	<0.01	11	<10	<1	<10	15	<1
165557	14.2	1.34	104	84	<0.5	14	2.07	66	49	30	162	6.66	<1	1.08	24	1.41	2066	<2	0.01	11	0.152	3819	4.06	15	2	183	<5	0.11	14	14	42	111	8991	4
165558	106.7	0.45	465	35	<0.5	21	1.39	400	211	44	63	12.66	<1	0.39	<10	0.52	1197	5	0.01	1	0.093	>10000	9.88	96	1	100	<5	0.02	<10	30	15	625	>10000	5
165559	31.1	0.19	1202	48	<0.5	40	1.97	106	620	73	116	25.77	<1	0.16	<10	0.44	1465	2	0.01	<1	0.024	6713	>10.00	57	<1	106	<5	0.01	13	60	12	178	>10000	8
165560	98.7	0.65	493	29	<0.5	37	2.64	301	82	38	596	8.88	<1	0.52	10	0.85	2328	2	0.01	6	0.059	>10000	6.75	75	1	174	<5	0.03	<10	22	15	515	>10000	4
165561	4.3	2.29	74	146	<0.5	7	1.67	21	18	35	389	6.21	<1	1.10	29	1.91	1614	<2	0.01	6	0.149	445	2.12	14	3	131	5	0.12	15	10	65	36	2818	4
165562	20.5	3.43	106	178	0.7	41	4.64	8	42	80	101	6.59	2	1.26	<10	3.50	2573	<2	0.01	58	0.083	385	1.05	<5	8	366	<5	0.16	10	<10	112	<10	949	2
165563	>200.0	3.23	633	38	0.5	1419	0.87	79	74	48	847	13.81	<1	0.95	36	2.76	1344	<2	0.01	10	0.078	3107	7.04	25	3	74	<5	0.13	16	<10	106	70	9595	6
165564	5.1	1.74	49	223	0.6	10	1.77	7	18	42	147	4.43	1	1.34	12	1.61	1594	<2	0.05	11	0.100	284	2.00	<5	2	188	<5	0.12	<10	<10	53	<10	1115	2
165565	3.0	1.39	26	214	0.5	7	2.31	1	8	24	115	2.79	1	1.12	<10	1.22	1610	<2	0.03	8	0.136	75	0.92	<5	1	188	<5	0.09	<10	<10	41	<10	390	2
165566	1.6	1.63	26	259	0.7	<5	2.83	1	11	31	155	3.31	1	1.32	11	1.47	1702	<2	0.04	9	0.153	57	1.13	<5	2	233	<5	0.11	<10	<10	57	<10	269	2
165567	3.0	1.82	19	254	0.9	<5	2.95	<1	11	19	167	3.72	<1	1.52	22	1.78	1884	<2	0.03	7	0.162	110	0.95	<5	3	269	<5	0.15	11	<10	70	<10	155	2
165568	1.9	1.68	42	237	0.8	<5	2.88	2	18	33	139	4.54	<1	1.32	59	1.47	1945	<2	0.03	9	0.154	116	1.86	<5	2	274	6	0.13	17	<10	61	<10	285	3
165569	3.7	2.54	108	173	0.8	<5	3.12	3	22	30	178	6.03	<1	1.23	36	2.57	2601	<2	0.02	14	0.192	181	2.05	<5	4	274	5	0.14	14	<10	96	<10	364	3
165570	10.0	3.60	213	115	0.6	10	2.17	35	41	42	331	9.11	<1	0.88	35	3.01	2372	<2	0.01	22	0.191	674	3.46	<5	4	156	5	0.11	13	<10	110	25	3827	4
165571	5.4	2.25	160	140	0.7	6	1.56	3	27	43	209	6.45	<1	1.17	35	1.73	2129	12	0.02	44	0.152	205	2.69	<5	3	127	5	0.13	13	<10	74	<10	346	4

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

Signed: ________________

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0030RJ

Date : Jul-23-10

Sample type : CORE

Skyline Gold Corp.

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165572	10.9	3.51	183	77	1.0	13	2.71	26	51	94	421	9.27	<1	1.58	17	2.87	2259	2	0.02	76	0.284	1072	3.77	<5	6	193	<5	0.21	13	<10	137	21	3339	5
165573	2.1	3.15	45	368	1.4	<5	3.88	3	19	61	103	6.20	1	1.97	17	3.05	2236	<2	0.03	21	0.334	124	1.32	<5	11	230	<5	0.26	14	<10	189	<10	357	3
165574	18.3	3.94	132	142	1.2	29	3.32	11	48	88	218	8.52	<1	1.66	23	3.39	2312	<2	0.02	35	0.309	807	2.76	<5	9	174	<5	0.23	15	<10	185	12	1230	4
165575	3.2	3.33	69	271	1.2	<5	5.03	13	32	64	59	6.53	2	1.58	19	2.89	3270	<2	0.03	35	0.280	605	1.49	<5	8	299	<5	0.22	14	<10	165	14	1946	3
165576	3.3	2.86	57	361	1.3	<5	3.61	2	22	93	184	5.82	<1	2.07	18	2.18	2782	<2	0.03	67	0.183	329	1.23	<5	6	222	<5	0.24	13	<10	114	<10	457	3
165577	5.8	2.05	100	159	0.9	8	3.00	3	24	143	507	5.52	2	1.71	12	1.52	1996	2	0.02	115	0.100	248	2.20	<5	3	236	<5	0.19	10	<10	72	<10	533	3
165578	4.4	2.10	88	75	0.9	6	2.49	3	32	55	558	6.77	1	1.87	<10	1.53	1575	<2	0.02	58	0.113	80	3.54	<5	3	207	<5	0.19	<10	<10	62	<10	183	3
165579	3.4	1.88	97	109	1.0	5	2.88	2	25	64	261	5.76	1	1.67	<10	1.39	1645	<2	0.03	85	0.128	200	2.98	<5	3	228	<5	0.19	<10	<10	61	<10	352	3
165580	3.4	2.49	56	241	0.9	<5	3.56	5	14	52	410	6.11	2	1.98	<10	1.97	2037	<2	0.02	44	0.107	143	2.14	<5	3	343	<5	0.18	<10	<10	65	<10	744	3
165581	4.1	2.10	108	81	1.0	5	2.93	12	31	86	322	6.69	2	1.85	<10	1.51	1687	<2	0.03	96	0.129	335	3.77	<5	3	237	<5	0.20	10	<10	64	12	1781	3
165582	9.3	2.16	145	60	0.9	10	2.72	20	30	73	871	7.67	2	1.88	<10	1.65	1863	<2	0.02	95	0.099	328	4.20	<5	3	277	<5	0.17	<10	<10	55	17	2475	3
165583	7.7	2.13	105	116	1.0	11	3.01	11	29	70	607	6.40	1	1.87	<10	1.46	1897	2	0.02	82	0.097	603	2.82	<5	2	256	<5	0.19	<10	<10	58	11	1507	3
165584	1.6	1.94	83	255	<0.5	7	3.68	9	17	99	249	4.42	2	1.80	<10	1.48	1661	<2	0.02	90	0.149	26	1.69	12	4	292	<5	0.23	<10	<10	62	14	922	2
165585	4.2	2.18	103	90	<0.5	15	2.74	13	26	111	411	6.67	<1	1.87	<10	1.57	1421	2	0.02	139	0.153	159	3.35	15	4	240	<5	0.21	<10	15	60	19	1233	3
165586	3.0	1.76	63	225	<0.5	9	2.94	4	13	59	262	4.54	<1	1.54	<10	1.26	1580	5	0.02	74	0.142	95	1.86	12	3	275	<5	0.18	<10	<10	58	<10	465	3
165587	3.4	1.99	98	248	<0.5	9	3.10	12	13	38	216	4.77	<1	1.74	<10	1.63	1776	3	0.02	45	0.138	350	1.77	11	3	293	<5	0.19	<10	10	49	21	1612	3
165588	1.6	1.67	83	221	<0.5	8	3.11	2	12	48	216	4.25	<1	1.50	<10	1.40	1599	3	0.02	70	0.135	26	1.72	10	3	254	<5	0.19	<10	<10	52	<10	194	2
165589	1.0	1.64	67	195	<0.5	7	3.40	1	17	55	188	3.95	<1	1.50	<10	1.60	1565	3	0.03	78	0.138	17	1.31	10	4	237	<5	0.20	<10	<10	55	<10	111	2
165590	0.8	1.71	60	186	<0.5	7	4.25	1	11	57	198	3.69	<1	1.59	<10	1.76	1848	3	0.03	60	0.134	12	1.12	10	4	269	<5	0.21	<10	<10	52	<10	93	2
165591	2.9	1.82	34	125	<0.5	6	0.98	3	20	211	2435	3.45	<1	0.75	24	0.74	245	233	0.05	11	0.067	58	1.80	16	6	52	14	0.05	<10	<10	46	11	308	5
165592	0.5	1.81	64	182	<0.5	7	3.44	1	12	63	216	3.74	<1	1.71	<10	2.08	1239	3	0.03	68	0.147	8	1.17	10	4	233	<5	0.21	<10	<10	63	<10	72	2
165593	0.6	1.67	50	174	<0.5	6	2.86	1	14	62	156	3.34	<1	1.55	<10	1.83	910	2	0.04	53	0.134	11	0.84	9	4	175	<5	0.20	<10	<10	62	<10	72	2
165594	4.2	2.67	73	272	<0.5	12	3.43	13	23	58	422	5.95	1	2.45	<10	2.20	1326	2	0.02	43	0.179	1250	2.25	15	5	273	<5	0.29	10	<10	115	20	1396	3
165595	<0.2	3.17	53	360	<0.5	8	3.69	1	20	78	204	5.91	1	2.20	<10	3.99	1110	7	0.03	37	0.251	10	1.42	14	7	222	<5	0.27	11	<10	143	<10	113	3
165596	<0.2	4.91	64	347	<0.5	10	4.39	2	21	259	318	8.27	2	2.27	<10	6.21	1341	6	0.02	75	0.266	5	1.58	22	20	332	<5	0.29	12	<10	248	<10	163	4
165597	<0.2	3.50	40	282	<0.5	8	4.02	2	17	46	178	6.95	2	1.62	<10	4.14	976	<2	0.03	19	0.298	6	1.83	15	10	267	<5	0.22	10	<10	183	<10	122	3
165598	1.0	3.60	51	59	<0.5	12	3.18	4	59	39	539	9.42	<1	1.97	<10	3.32	770	2	0.04	23	0.331	18	4.34	18	10	197	<5	0.30	13	10	231	10	158	4
165599	<0.2	3.35	33	80	<0.5	9	2.70	3	23	13	438	7.48	<1	2.25	<10	2.75	524	2	0.05	6	0.369	10	2.64	15	9	126	<5	0.32	13	<10	224	<10	137	3
165600	<0.2	3.99	40	74	<0.5	12	2.98	4	30	13	585	9.39	<1	2.25	<10	3.20	736	2	0.04	9	0.338	10	3.66	18	11	118	<5	0.32	14	<10	280	10	175	5
165601	0.6	3.82	34	148	<0.5	15	3.99	4	21	59	589	9.42	1	1.73	<10	3.10	1065	<2	0.04	17	0.312	11	3.26	19	15	163	<5	0.24	13	<10	271	10	148	5

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

Signed: ____________________

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0030RJ

Date : Jul-23-10

Sample type : CORE

Skyline Gold Corp.

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165602	0.8	2.69	40	62	<0.5	15	2.92	6	25	33	735	9.75	1	1.76	<10	1.66	718	14	0.03	19	0.272	12	4.58	19	8	158	<5	0.24	11	10	232	<10	78	6
165603	0.5	3.54	36	180	<0.5	16	4.93	5	16	59	570	9.40	3	1.04	<10	3.14	1246	<2	0.04	21	0.300	10	3.31	20	15	220	<5	0.15	<10	<10	280	13	100	4
165604	<0.2	3.66	25	192	<0.5	9	4.33	3	14	57	287	7.63	1	1.13	<10	3.55	1158	<2	0.03	24	0.297	3	1.78	15	16	181	<5	0.16	10	<10	249	10	92	3
165605	<0.2	3.94	22	187	<0.5	10	4.73	3	10	56	213	7.83	1	1.18	14	3.68	1270	<2	0.03	20	0.304	3	1.28	16	17	214	5	0.17	11	<10	245	<10	96	3
165606	2.3	0.06	8	11	<0.5	<5	23.72	<1	1	3	<1	0.13	15	0.02	<10	13.59	96	<2	0.01	<1	0.025	<2	0.61	<5	<1	160	<5	<0.01	<10	<10	1	<10	5	<1
165607	<0.2	4.50	41	115	<0.5	17	4.32	5	18	98	428	12.37	3	0.69	15	3.85	1353	<2	0.02	45	0.283	6	2.93	22	19	210	5	0.12	10	<10	284	10	91	4
165608	0.8	4.30	36	143	<0.5	15	5.66	4	22	279	547	10.98	5	1.06	<10	5.05	1702	<2	0.03	98	0.236	4	2.27	25	21	302	<5	0.14	<10	14	210	13	99	4
165609	6.8	4.41	72	170	<0.5	17	5.61	6	77	257	1570	13.19	3	1.31	20	4.69	2203	<2	0.01	75	0.228	12	3.41	27	17	431	5	0.17	12	19	205	16	205	5
165610	<0.2	3.74	34	246	<0.5	6	3.87	1	17	22	181	7.31	2	1.88	10	3.50	1288	<2	0.03	5	0.287	5	0.91	15	8	213	<5	0.23	11	<10	170	<10	124	3
165611	0.2	3.81	39	229	<0.5	7	4.32	2	23	12	147	7.87	3	1.83	<10	3.79	1529	<2	0.03	4	0.309	14	0.94	13	6	254	<5	0.22	10	11	150	<10	162	3
165612	1.2	3.93	76	250	<0.5	11	4.95	8	25	29	227	9.43	5	1.99	<10	3.78	2325	2	0.03	9	0.302	178	1.55	20	8	353	<5	0.24	11	15	172	14	633	3
165613	<0.2	3.72	42	216	<0.5	9	2.89	2	32	12	219	8.57	1	1.74	<10	3.11	1401	<2	0.03	<1	0.342	14	1.67	16	8	225	<5	0.21	11	<10	186	<10	166	3
165614	1.3	2.84	65	93	<0.5	10	1.92	8	46	28	420	9.40	<1	1.27	<10	2.30	1346	6	0.03	21	0.274	265	4.03	19	7	180	<5	0.15	10	14	138	15	676	4
165615	9.3	1.52	77	102	<0.5	11	3.81	74	48	42	573	6.58	2	0.62	<10	2.25	2148	2	0.02	59	0.146	2073	2.57	12	3	391	<5	0.04	<10	19	45	107	8524	3
165616	6.4	2.42	51	142	<0.5	14	3.29	48	23	47	555	8.61	3	0.96	<10	2.82	2205	<2	0.02	30	0.218	941	2.73	15	6	378	<5	0.09	<10	20	108	71	5473	4
165951	0.7	2.97	71	56	<0.5	8	0.84	6	32	34	325	10.00	<1	2.73	<10	2.03	956	3	0.03	7	0.248	78	4.57	18	6	70	<5	0.36	14	11	138	11	248	4
165952	<0.2	3.17	70	98	<0.5	8	1.30	4	24	32	212	8.65	<1	2.47	11	2.51	1323	<2	0.03	11	0.264	32	3.38	16	8	105	5	0.32	14	<10	153	11	184	3
165953	<0.2	2.90	46	419	<0.5	6	1.75	2	13	24	78	5.82	<1	2.25	17	2.60	1578	<2	0.03	3	0.258	28	0.89	14	8	154	5	0.28	16	<10	158	<10	221	2
165954	<0.2	3.06	59	311	<0.5	6	1.63	2	22	38	170	6.26	<1	2.25	10	2.61	1437	3	0.04	20	0.208	37	1.36	16	6	128	<5	0.28	12	<10	137	<10	223	3
165955	<0.2	3.47	52	246	<0.5	5	4.22	2	18	64	95	6.52	3	1.38	13	3.94	2460	<2	0.03	15	0.258	70	0.82	12	13	286	5	0.20	12	<10	227	12	294	3
165956	0.7	3.47	173	235	<0.5	5	3.35	5	40	60	213	7.09	3	1.36	<10	3.89	1883	<2	0.03	18	0.251	114	2.29	17	12	223	<5	0.18	10	<10	195	11	291	3
165957	<0.2	2.71	41	154	<0.5	<5	3.25	2	14	41	82	5.41	1	0.77	14	3.41	2086	3	0.04	13	0.239	169	0.59	10	9	231	5	0.13	10	<10	165	<10	323	2
165958	2.0	2.13	98	169	<0.5	5	2.77	4	18	58	164	5.63	1	1.00	<10	2.56	2620	2	0.03	37	0.183	306	2.05	13	5	225	<5	0.12	<10	14	86	11	304	2
165959	3.1	3.94	345	86	<0.5	10	0.66	48	23	22	368	9.29	<1	0.74	<10	3.10	2931	<2	0.01	7	0.231	414	3.38	21	5	40	<5	0.08	<10	22	111	69	5246	4
165960	1.5	2.00	68	246	<0.5	<5	1.50	3	13	59	129	4.15	<1	1.78	<10	1.81	3012	<2	0.02	66	0.147	72	1.16	11	3	174	<5	0.17	<10	17	52	<10	309	2
165961	1.0	2.11	60	321	<0.5	<5	1.86	4	21	87	102	4.08	<1	2.23	<10	2.19	2319	<2	0.03	83	0.155	62	1.10	12	4	193	<5	0.24	<10	12	83	<10	321	2
165962	2.5	1.90	70	315	<0.5	<5	2.46	2	21	62	297	4.24	<1	1.75	<10	2.55	2364	<2	0.01	80	0.164	56	1.05	8	2	337	<5	0.19	<10	13	39	<10	330	2
165963	1.8	2.83	116	385	<0.5	7	1.92	1	24	107	170	6.24	<1	2.46	<10	2.77	3358	<2	0.02	124	0.146	53	1.19	13	3	203	<5	0.25	<10	21	62	<10	363	3
165964	7.1	3.14	152	165	<0.5	10	1.99	7	35	166	731	7.61	<1	2.66	<10	3.04	3240	<2	0.02	138	0.137	83	2.04	16	4	216	<5	0.29	11	24	81	12	681	3
165965	2.0	2.76	94	193	<0.5	5	2.13	1	22	156	196	6.44	<1	2.49	<10	3.29	2124	<2	0.03	150	0.134	117	1.88	13	4	214	<5	0.27	<10	15	75	<10	257	3

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

Signed: ____________________

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0030RJ

Date : Jul-23-10

Sample type : CORE

Skyline Gold Corp.

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165966	84.3	0.65	671	33	<0.5	23	0.88	728	59	50	446	5.95	1	0.40	<10	0.57	1517	3	0.01	<1	0.051	>10000	8.80	60	1	114	<5	0.04	<10	23	25	1029	>10000	4
Duplicates:																																		
165452	11.2	2.77	528	89	<0.5	14	1.01	13	8	76	1837	7.73	1	1.15	<10	2.26	1698	11	0.02	64	0.139	334	4.09	19	3	100	<5	0.15	<10	20	61	24	1565	3
165461	10.5	1.92	288	53	<0.5	20	1.53	69	13	98	227	9.36	1	0.86	<10	1.59	2382	2	0.01	79	0.111	1168	6.25	20	2	77	<5	0.10	11	30	35	119	8751	4
165471	1.7	0.03	13	18	<0.5	<5	24.87	<1	<1	5	4	0.07	8	0.03	<10	12.11	48	<2	0.01	<1	0.025	9	0.60	<5	<1	132	<5	<0.01	11	<10	<1	<10	27	<1
165474	11.0	2.08	654	31	0.5	25	0.86	79	54	51	235	14.87	1	1.11	<10	1.79	1238	3	0.01	65	0.119	473	8.80	<5	2	59	<5	0.12	13	19	74	95	8229	5
165483	2.3	1.43	63	47	0.9	11	0.72	8	36	52	406	8.84	<1	1.24	10	0.77	641	9	0.02	22	0.198	62	5.31	<5	3	75	<5	0.17	12	<10	86	11	150	3
165493	2.5	2.39	91	144	1.5	6	2.14	5	33	79	166	6.05	<1	2.11	<10	2.66	2624	4	0.02	107	0.151	90	2.29	<5	4	267	<5	0.25	13	<10	76	10	202	2
165496	18.5	2.43	214	156	1.3	18	2.50	8	37	90	2233	6.93	<1	1.92	<10	2.73	2547	4	0.01	136	0.143	127	2.67	<5	3	265	<5	0.21	13	<10	73	14	560	3
165505	2.3	2.11	96	116	1.0	7	1.70	14	44	83	246	6.13	1	1.90	<10	2.16	1867	3	0.01	131	0.132	65	2.61	<5	2	236	<5	0.19	11	<10	51	15	933	2
165515	30.7	1.26	408	35	<0.5	39	2.21	194	45	54	1818	11.93	1	0.60	<10	1.48	2664	6	0.01	60	0.092	1901	7.16	<5	1	128	<5	0.05	<10	11	38	278	>10000	4
165518	112.9	0.30	1949	22	<0.5	126	2.45	205	27	90	948	23.34	4	0.23	<10	0.39	1795	5	0.01	14	0.054	4083	>10.00	<5	<1	108	<5	0.01	10	28	32	216	>10000	8
165527	10.1	2.30	1590	65	<0.5	28	0.85	51	120	28	428	9.13	<1	0.85	12	1.31	1231	<2	0.02	3	0.151	627	5.90	24	2	30	<5	0.08	11	24	52	80	5321	6
165537	4.6	2.48	49	132	<0.5	7	2.77	29	8	96	181	4.29	2	0.92	<10	1.61	2042	<2	0.02	72	0.143	1564	0.97	17	2	175	<5	0.09	<10	14	49	52	3982	3
165540	4.2	1.95	131	73	<0.5	11	1.68	5	23	66	498	7.89	<1	0.69	<10	1.23	1321	27	0.01	42	0.153	212	4.27	20	2	101	<5	0.06	<10	17	60	11	440	7
165549	10.2	1.51	371	103	<0.5	9	2.84	97	22	57	181	5.70	<1	0.69	<10	1.42	1774	<2	0.01	23	0.092	4133	2.97	24	2	190	<5	0.06	<10	16	38	151	>10000	3
165559	35.1	0.19	1396	48	<0.5	43	2.08	122	700	80	129	26.29	1	0.15	<10	0.47	1651	<2	0.01	<1	0.025	6864	>10.00	64	<1	120	<5	0.01	13	67	14	204	>10000	9
165562	20.6	3.48	105	176	0.7	38	4.75	7	42	79	96	6.67	2	1.26	<10	3.53	2601	<2	0.02	58	0.083	354	1.03	<5	8	369	<5	0.16	10	<10	112	<10	927	2
165571	4.6	2.21	165	143	0.7	6	1.62	3	28	43	205	6.60	<1	1.16	35	1.76	2169	12	0.02	46	0.151	207	2.73	<5	3	129	5	0.13	13	<10	74	<10	356	4
165581	4.3	2.06	108	95	1.0	6	2.96	12	31	86	320	6.73	1	1.81	<10	1.49	1706	<2	0.03	97	0.126	340	3.75	<5	3	233	<5	0.19	10	<10	64	13	1836	3
165584	1.5	1.98	81	258	<0.5	8	3.74	9	17	100	246	4.56	1	1.80	<10	1.51	1659	<2	0.02	91	0.146	27	1.70	12	4	289	<5	0.23	<10	<10	62	14	937	2
165593	0.7	1.84	56	198	<0.5	5	3.10	<1	15	69	173	3.66	<1	1.68	<10	2.03	997	2	0.04	61	0.141	12	0.90	10	4	189	<5	0.22	<10	<10	68	<10	80	2
165603	0.5	3.62	37	183	<0.5	16	5.15	4	16	60	572	9.41	3	1.05	10	3.20	1250	<2	0.04	20	0.297	10	3.35	19	16	224	<5	0.17	10	<10	262	12	100	4
165606	2.1	0.06	7	10	<0.5	<5	19.84	<1	<1	3	1	0.10	15	0.04	<10	11.14	86	<2	0.01	<1	0.024	<2	0.51	<5	<1	139	<5	<0.01	<10	<10	1	<10	12	<1
165615	9.5	1.44	73	105	<0.5	14	3.36	73	46	43	579	6.17	2	0.60	<10	2.01	2130	2	0.02	61	0.156	2007	2.58	13	3	378	<5	0.03	<10	15	45	104	8460	3
165959	3.0	3.80	337	85	<0.5	10	0.64	49	23	22	364	8.88	<1	0.72	<10	3.01	2883	<2	0.01	4	0.249	428	3.45	18	5	40	<5	0.08	<10	23	111	70	5407	4
165962	2.7	2.10	78	328	<0.5	6	2.70	3	22	66	311	4.70	<1	1.92	<10	2.79	2487	2	0.02	90	0.182	56	1.14	9	2	347	<5	0.21	<10	14	41	<10	330	2
Standards:																																		
Blank	<0.2	<0.01	<5	<10	<0.5	<5	<0.01	<1	<1	<1	<1	0.01	<1	<0.01	<10	<0.01	<5	<2	0.01	<1	<0.001	<2	<0.01	<5	<1	<1	<5	<0.01	<10	<10	<1	<10	<1	<1
CH-4	1.9	1.76	12	293	0.9	<5	0.61	1	30	106	2080	4.78	<1	1.40	13	1.20	337	3	0.05	53	0.071	11	0.56	<5	7	8	<5	0.19	<10	<10	81	<10	207	10

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

Signed: ____________________

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0030-RA1

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

Jul-23-10

We *hereby certify* the following assay of 22 core samples
submitted Jun-21-10

Sample Name	Au g/tonne	Zn %	Sample-wt Kg
165452	0.42		2.0
165453	0.20		2.0
165454	0.14		2.0
165455	2.59		2.0
165456	0.17	1.22	2.0
165457	0.12		3.5
165458	0.57	1.20	3.0
165459	0.37	3.58	3.0
165460	0.33		3.0
165461	0.35		2.5
165462	0.93		
165463	0.30		3.0
165464	0.08		2.0
165465	0.05		2.0
165466	0.11		3.5
165467	1.31		3.0
165468	1.15		3.0
165469	1.20		3.0
165470	0.37	2.13	2.0
165471	0.01		0.3
165472	0.42		3.0
165473	0.84		3.0
*DUP 165452	0.41		
*DUP 165461	0.37		
*DUP 165471	0.01		
*0211	2.16		
*ME-3		0.84	
*BLANK	<0.01	<0.01	

Au 50g F.A. AA finish.Zn A.R. Digest AA finish

Certified by

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

ASSAYERS CANADA

Quality Assaying for over 35 Years

Assay Certificate

0S-0030-RA2

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

Jul-23-10

We *hereby certify* the following assay of 22 core samples submitted Jun-21-10

Sample Name	Au g/tonne	Sample-wt Kg
165474	27.1	3.0
165475	0.18	2.0
165476	0.10	3.0
165477	0.08	2.0
165478	0.07	2.0
165479	0.04	2.0
165480	0.03	2.0
165481	0.36	2.0
165482	0.07	5.0
165483	0.20	5.0
165484	0.06	5.0
165485	0.04	5.0
165486	0.21	5.0
165487	5.46	6.0
165488	0.09	5.0
165489	0.02	5.0
165490	0.09	6.0
165491	0.22	4.0
165492	0.23	5.0
165493	0.10	6.0
165494	0.08	4.0
165495	0.16	5.0
*DUP 165474	15.8	
*DUP 165483	0.18	
*DUP 165493	0.10	
*0211	2.13	
*BLANK	<0.01	

Au 50g F.A. AA finish.

Certified by

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0030-RA3

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

Jul-23-10

We *hereby certify* the following assay of 22 core samples submitted Jun-21-10

Sample Name	Au g/tonne	Sample-wt Kg	Zn %
165496	0.66	5.0	
165497	0.12	5.0	
165498	0.30	3.0	
165499	0.35	3.0	
165500	0.56	3.0	
165501	0.06	2.0	
165502	0.31		
165503	0.05	2.5	
165504	0.26	3.0	
165505	0.11	5.0	
165506	0.06	4.5	
165507	0.15	5.0	
165508	0.17	5.0	
165509	0.02	5.0	
165510	0.01	5.0	
165511	0.03	0.3	
165512	0.02	3.5	
165513	0.02	4.0	
165514	0.03	4.5	
165515	1.20	4.0	2.79
165516	0.04	4.0	
165517	0.16	5.0	
*DUP 165496	0.60		
*DUP 165505	0.10		
*DUP 165515	0.96		
*0211	2.12		
*ME-3			0.84
*BLANK	<0.01		<0.01

Au 50g F.A. AA finish.Zn A.R. Digest AA finish

Certified by ____________

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0030-RA4

Jul-23-10

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following assay of 22 core samples submitted Jun-21-10

Sample Name	Au g/tonne	Sample-wt Kg	Pb %	Zn %
165518	3.23	3.0		2.40
165519	0.95	1.5		9.30
165520	0.55	2.5		9.80
165521	0.25	2.0		2.69
165522	0.17	2.5		
165523	0.20	2.5		1.29
165524	3.00	3.5		2.60
165525	3.69	2.0		
165526	0.88	3.0		
165527	2.90	3.0		
165528	0.71	6.0		
165529	1.04	3.5		
165530	1.18	3.5		
165531	3.51	3.5		
165532	1.00	2.0		2.36
165533	3.21	1.0	1.92	10.9
165534	1.54	2.0		
165535	1.54	3.5		
165536	0.17	5.0		
165537	0.09	6.0		
165538	0.07	6.0		
165539	0.12	6.0		
*DUP 165518	3.86			
*DUP 165527	3.24			
*DUP 165537	0.11			
*0211	2.18			
*ME-3			2.80	0.90
*BLANK	<0.01		<0.01	<0.01

Au 50g F.A. AA finish.Pb,Zn A.R. Digest AA finish

Certified by ____________________

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0030-RA5

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

Jul-23-10

We *hereby certify* the following assay of 22 core samples
submitted Jun-21-10

Sample Name	Au g/tonne	Sample-wt Kg	Pb %	Zn %
165540	0.07	6.0		
165541	0.11	6.0		
165542	0.05	6.0		
165543	0.07	4.5		
165544	0.67	4.0	1.85	6.80
165545	0.18	1.0		1.69
165546	3.84	3.0	1.74	4.13
165547	0.77	5.0		
165548	0.07	5.0		
165549	0.38	3.0		1.26
165550	0.55	2.0		
165551	0.77			
165552	0.03	6.5		
165553	0.04	2.0		
165554	2.35	1.5		1.21
165555	1.87	4.0	3.77	9.40
165556	0.01	0.3		
165557	8.97	6.0		
165558	2.40	1.5	3.27	5.30
165559	7.11	4.0		1.59
165560	2.00	3.0	2.70	4.50
165561	0.15	4.5		
*DUP 165540	0.16			
*DUP 165549	0.38			
*DUP 165559	7.28			
*0211	2.08			
*ME-3			2.80	0.84
*BLANK	<0.01		<0.01	<0.01

Au 50g F.A. AA finish.Pb,Zn A.R. Digest AA finish

Certified by

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0030-RA6

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

Jul-23-10

We *hereby certify* the following assay of 22 core samples submitted Jun-21-10

Sample Name	Au g/tonne	Sample-wt Kg
165562	0.16	5.0
165563	4.26	1.5
165564	0.15	6.0
165565	0.15	5.0
165566	0.32	5.0
165567	0.38	6.0
165568	1.45	5.0
165569	1.84	4.5
165570	9.34	6.0
165571	1.08	4.0
165572	7.18	5.5
165573	0.55	5.5
165574	7.86	5.0
165575	2.13	4.0
165576	0.55	6.0
165577	0.87	4.5
165578	0.83	4.5
165579	0.40	3.0
165580	0.26	3.0
165581	0.52	5.0
165582	0.69	4.5
165583	0.43	5.0
*DUP 165562	0.17	
*DUP 165571	1.22	
*DUP 165581	0.70	
*0211	2.05	
*BLANK	<0.01	

Au 50g F.A. AA finish.

Certified by ____________________

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Tel: (604) 327-3436
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Quality Assaying for over 35 Years

Assay Certificate

0S-0030-RA7

Jul-23-10

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following assay of 22 core samples
submitted Jun-21-10

Sample Name	Au g/tonne	Sample-wt Kg
165584	0.12	5.0
165585	0.25	4.5
165586	0.09	5.0
165587	0.08	5.0
165588	0.09	4.5
165589	0.13	5.0
165590	0.17	5.0
165591	0.19	
165592	0.34	4.5
165593	0.05	5.0
165594	0.44	5.0
165595	0.05	4.0
165596	0.05	5.0
165597	0.08	4.5
165598	0.74	4.5
165599	0.22	6.0
165600	0.34	6.0
165601	0.38	5.0
165602	2.47	4.5
165603	0.36	4.0
165604	0.18	4.0
165605	0.05	6.0
*DUP 165584	0.15	
*DUP 165593	0.08	
*DUP 165603	0.35	
*0211	1.71	
*BLANK	<0.01	

Au 50g F.A. AA finish

Certified by

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0030-RA8

Jul-23-10

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following assay of 22 core samples submitted Jun-21-10

Sample Name	Au g/tonne	Sample-wt Kg
165606	<0.01	0.3
165607	0.62	5.0
165608	0.35	5.0
165609	4.04	5.0
165610	0.08	5.0
165611	0.06	5.0
165612	0.24	5.0
165613	0.86	6.0
165614	0.67	3.0
165615	2.33	2.0
165616	0.24	3.0
165951	0.18	6.5
165952	0.07	6.0
165953	0.04	5.0
165954	0.06	5.0
165955	0.04	5.0
165956	0.12	5.0
165957	0.02	5.0
165958	0.08	5.0
165959	0.28	5.0
165960	0.12	4.0
165961	0.05	5.0
*DUP 165606	<0.01	
*DUP 165615	2.18	
*DUP 165959	0.24	
*0211	2.12	
*BLANK	<0.01	

Au 50g F.A. AA finish.

Certified by ____________

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0030-RA9

Company: **Skyline Gold Corp.**

Jul-23-10

Project: Bronson

Attn: Arnd Burgert

We *hereby certify* the following assay of 5 core samples submitted Jun-21-10

Sample Name	Au g/tonne	Sample-wt Kg	Pb %	Zn %
165962	0.08	5.0		
165963	0.04	4.0		
165964	0.13	5.0		
165965	0.05	5.0		
165966	2.07	0.7	3.51	8.50
*DUP 165962	0.07			
*0211	2.16			
*ME-3			2.80	0.92
*BLANK	<0.01		<0.01	<0.01

Au 50g F.A. AA finish.Pb,Zn A.R. Digest AA finish

Certified by

SKYLINE GOLD CORPORATION

DIAMOND DRILL HOLE LOG

HOLE: SK10-07	CONTRACTOR: Driftwood Diamond Drilling Ltd.
COLLAR COORDINATES UTM (NAD 83): Easting: 373543.1 Northing: 6280826.2	DATE STARTED: 19-Jun-10
COLLAR COORDINATES MINE GRID: Northing: 11677 Easting: 27368	DATE COMPLETED: 20-Jun-10
COLLAR ELEVATION: 649.1m	CORE SIZE: NQ
FINAL DEPTH: 207m	RIG: SRS 3000 Hydraulic

SURVEYS:

Depth	Azimuth	Inclination	Method
0	082.0	-52.5	compass, clinometer
12	081.9	-51.4	Reflex
108	086.4	-55.2	Reflex
207	089.1	-57.8	Reflex

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
0	8.29	CASING								
8.29	59.72	FELDSPATHIC GREYWACKE	165937	8.29	9.29	1.00	0.19	6.2	175	540
		Grey to light grey feldspathic greywacke with very local clastic	165938	9.29	10.29	1.00	0.11	2.8	134	1139
		feldspathic greywacke intervals. Short minor intervals of 2-3%	165939	10.29	11.29	1.00	0.16	4.7	90	1777
		disseminated Py (10-20% of total interval) and 10-15%	165940	11.29	12.75	1.46	0.10	4.4	211	690
		disseminated with locally semi-massive to massive Py +/- Cpy	165941	STD 13	STD 13	STD 13	1.03	3.3	3249	211
		intervals. Sph found periodicaly within HI or Py stringers	165942	12.75	13.96	1.21	0.26	16.6	1361	1346
		(sometimes found been enveloped by Py in stringer, suggesting	165943	13.96	15.00	1.04	0.14	7.9	211	4665
		an earlier phase than the Py. Some cross-cutting is visible at	165944	15.00	16.16	1.16	0.08	6.2	272	3463
		27.62m, Py growing over Sph). Pervasive moderate biotite	165945	16.16	18.00	1.84	0.64	23.8	407	3600
		ranging in size from <0.25 mm to 1 mm. Biotite grain size is	165946	18.00	19.00	1.00	0.08	22.3	691	20700
		related to the overal grain size in that unit. (there are up to 1 mm	165947	19.00	20.00	1.00	0.10	15.9	700	13600
		biotite where c.g. sand/feldspars are). Biotite shapes range from	165948	20.00	21.00	1.00	0.06	5.8	323	3518
		laths, to needles (suggesting it was originally hornblende) to	165949	21.00	22.00	1.00	0.03	3.0	141	2082
		small triangles to irregular angular blebs. Some intervals are very	165950	22.00	23.03	1.03	0.21	12.4	431	4270
		siliceous suggesting silicification. The top (8.29 m) to 18.6 m is	166001	23.03	24.00	0.97	0.06	3.1	364	4258
		frequently broken (as suggested by the presence of numerous	166002	24.00	25.00	1.00	0.07	2.7	173	3661
		faults) and fracture-controlled limonitization. Local Qtz-Sericite-	166003	25.00	26.52	1.52	0.08	3.6	226	3590
		Py alteration (Seri at ~50.5 to 55m) There are intervals that have	166004	26.52	27.56	1.04	0.09	5.3	408	5269
		been hydrothermally brecciated (see below, e.g. 34.56m to	166005	27.56	30.00	2.44	0.70	19.5	1532	54600
		36.68m)	166006	BLANK	BLANK	BLANK	<0.01	<0.2	5	8
			166007	30.00	30.32	0.32	0.63	135.2	31400	3872
		@ 9m is a 0-5 TCA FAULT with undulating limonitized fracture	166008	30.32	31.32	1.00	0.17	4.9	600	1435
		with 1 mm fault gouge breccia.	166009	31.32	32.32	1.00	0.08	2.4	268	1955
		@ 9.53 is a 40 TCA FAULT with faint slickendside and a veneer of	166010	32.32	33.41	1.09	0.07	2.3	160	2716
		limonitized clay fault gouge breccia.	166011	33.41	34.78	1.37	0.13	3.8	181	2636
		@ 9.8 m is a 20 TCA FAULT with limonitized clay fault gouge with	166012	34.78	35.52	0.74	0.18	5.7	378	16100
		slickensides and 1% dissem Py.	166013	35.52	36.52	1.00	0.16	3.2	323	1020
		@ 10 m is a 10-15 TCA FAULT with 5 to 15 mm limonitized clay	166014	36.52	37.52	1.00	0.18	3.1	552	1768
		fault gouge breccia.	166015	37.52	38.42	0.90	0.09	1.8	249	216
		@ 12.4 are a few near parallel TCA fractured pieces with	166016	38.42	38.72	0.30	12.18	5.6	588	194
		limonite. Some coarse rock fragments are in the core box	166017	38.72	40.00	1.28	0.11	2.2	347	4265

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		implying that there was some brecciation. Hence FAULT.	166018	40.00	42.00	2.00	0.15	2.5	158	8108
		@ 12.5, 12.53, 12.59 are 50, 20, 60 TCA limonitized with clay	166019	42.00	44.00	2.00	0.17	8.2	150	3356
		fault gouge breccia.	166020	44.00	45.66	1.66	0.14	1.2	86	439
		@ 13.96 is a HI with 80-85% silica and ~10% Py and the rest as	166021	45.66	46.62	0.96	0.37	3.9	457	3042
		wall rock. Near parallel TCA and 20 mm wide but discontinuous.	166022	46.62	48.00	1.38	2.57	18.8	1481	2045
		Continues for ~ 50 cm and narrows.	166023	48.00	48.77	0.77	4.80	41.3	1977	2616
		@ 15.25 is a 20-25 stepping FAULT fracture with limonitized clay	166024	48.77	49.38	0.61	1.12	8.6	664	1849
		fault gouge - 1 mm.	166025	49.38	49.80	0.42	7.47	101.3	9186	3943
		@ 16.26 m is a 30-35 TCA 25-30 mm wide HI with Sph-8-10%	166026	49.38	49.80	DUP	12.13	149.1	15400	4525
		enveloped by 10-15% Py on periphery all within a silica matrix.	166027	49.80	50.73	0.93	0.41	6.6	812	1333
			166028	50.73	52.11	1.38	1.39	22.5	758	4220
		@ 18.05m ~15 TCA FAULT 10-15 mm compacted clay fault gouge	166029	52.11	52.59	0.48	25.02	642.8	29900	12100
		not limonitized	166030	52.59	52.90	0.31	15.33	282.3	32400	17800
		@ 18.28 m is a 65 TCA compacted 5-10 mm clay fault gouge	166031	STD 12	STD 12	STD 12	0.28	3.1	2605	278
		breccia, not limonitized.	166032	52.90	53.34	0.44	5.81	160.3	10900	28900
		From 18 to 18.6 m is a FAULT ZONE with frequent gouge breccia	166033	53.34	54.60	1.26	0.82	35.4	1326	1478
		with still coherent rock pieces, but some not measureable for	166034	54.60	55.60	1.00	11.45	98.9	8524	3213
		structure.	166035	55.60	56.58	0.98	0.72	4.7	163	3109
		@ 18.33 is a 5-10 TCA FAULT with 1 mm clay gouge breccia, not	166036	56.58	57.70	1.12	0.54	3.0	247	3551
		limonitized.	166037	57.70	58.07	0.37	0.67	3.5	287	4000
		@ 18.8 is a fracture limonitized with ~10 TCA . There is an	166038	58.07	59.72	1.65	0.21	5.2	367	4220
		irregular HI oblique to it that bears 25% Sph, 3-5% Py with								
		carbonate and silica, about 5 cm diameter.								
		@ 22.73 m is a 115 mm wide HI 50 TCA with 5-10% Py								
		disseminatd sparsely more focussed near the LCA and 1-2% Sph								
		blebs near the LCA with <1% Gal, and trace Cpy. The wall rock								
		with medium grained biotic alteration (moderate) dominates this								
		HI.								
		From 24 to 26 m are multiple near parallel to low (0-15 TCA)								
		fractures moderately fracture controlled limonitized surfaces.								
		@ 26.55 to 26.81 is a HI with UCA = 30-35 TCA and LCA = 25-35								

SKYLINE GOLD CORPORATION

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		with 45-50 mm wide milky white qtz veinlet near top, then a melange of silica, wall-rock, altered wall-rock (medium grey-green, suspect chlorite), 3-4% blebby Py, 1-2% blebby Sph, <1% Gal/Arseno, trace blebby Cpy. Sulphides are enveloped by the milky white qtz @ 27.56 to 28.05 is a near parallel TCA HI (starts off ~20 mm and then gradually thins out) with 40-45% Sph adjacent to 40-45% Py with interstitial silica. There is no Py enveloping the Sph, but the silica is enveloping both. @ 28.26 is a pod of HI with a short orientation of UCA of 70, and LCA of 45 which is 20 to 40 mm wide 55-60%Py, 15-~20% Sph, with the remainding as wall rock, interstitial silica with minor carbonate, and disseminated biotit, and trace Gal/Arseno. 28.16 to 29.4 is hydrothermally brecciated with ~2 by 5 mm angular clasts. @ 29.97 to 30.32 is a MASSIVE SULPHIDE VEIN UCA = 25-30 TCA, LCA = 30, width approximated as 150 mm. 55-60% Py, 10-15% Po, 5-10% Cpy, trace -2% Arseno/Gal, remaining as interstitial and pod wallrock+silica From 34.56 m to 36.68m is hydrothermally brecciated with clasts that are calcareous (mostly) 10mm by 10mm up to 40-90 mm subrounded clasts. Also. From about the start of this unit to 39.47m is entirely calcareous (likely due to the brecciating fluids being calcareous and penetrated throughout this interval. Thus, from 34.56 to 39.47 is a subunit that is calcareous due to hydrothermal brecciation. @ 38.5 to 38.57 is a MASSIVE Py vein with 70-75% blebby Py with biotite on the outer trace of the vein and interstitial silica and very minor carbonates. UCA = 20 TCA, LCA = 50 TCA (slightly obscure and irregular) @ 40.68 to 41.20 is suspect pervasive weak-moderate								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		chloritization with biotite stringers running near parallel TCA ~ 1mm wide and discontinuous. ~ 5-15 cm long. @ 42.07 are 2 HI's that meet perpendicularly. 10-40 mm wide runs perpendicular TCA, 6-8%blebby sph and 10-20 runs parallel TCA for 160 mm, 8-10% Py and 2-3% Sph. @ 43.58 is a Py veinlet, UCA = 50, LCA = 40.15-20 mm wide with 50% blebby Py. @ 45.87 to 46.20 is a HI wth UCA 35, LCA 20-50 variable angle. 2-3% disseminated Sph near UC and disseminated Py below the Sph, 2-3%. @ 46.54 m is a FAULT 35 TCA with 1 mm clay fault gouge. From 46.62 to 52.1 (up to the massive Py vein) is a high concentration of dissem Py - 15-20% average @ 49.45 to 49.76 is a MASSIVE PY intersection with UCA of 25 and LCA of 25 with 45-50% Py @ 49.82 m is a 65 TCA 10 mm clay FAULT gouge breccia. Dup may not be similar due to the HI shape and how it can be quartered. @ 50.78 is a Sph veinlet with 25 TCA and 2-3 mm to 5 mm. This stringer is 90-95% Sph. From 50.78 to 52.11 is suspect weak-moderate pervasive sericite (light green-grey), quite silicified with 15-20% disseminated/stringer Py. Pervasive moderate silicification. Hence, Qtz-Ser-Py - Moderate phyllic alteration. @ 52.11 is a FAULT that likely brought in the MS with slickensides. 20 TCA planar with a phyllic sheen to it. From 52.11 to 52.59 is MASSIVE PY 90-95% Py with interstitial silica and wall rock and minor (trace) Gal/Arseno. Trace Cpy and Sph at the tail of this interval. 52.59 m to 52.90m is a SEMI-MASSIVE SULPHIDE interval with10-15% blebby Sph, 8-10% blebby Cpy, -10% blebby Py.								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		52.90 to 53.34 is the tail end of the MS with abundant wallrock (about half is non HI section) in the sample. LCA is 10-15 TCA. A band of Cpy+Sph+Py (20 TCA and 10-15 mm wide) near the upper interval and lower interval and a disseminated Sph + minor Gal/Aspy band in between. Note: the Sph+Aspy band is sandwiched by the Cpy-Py injections.The HI is 10-15% blebby Sph, 5-10% Cpy, 5-10%Py and 2-3% Gal/Aspy.								
		@ 54.60 m is a crude 45-50 TCA FAULT with 1-2 mm clay fault gouge breccia.								
		@ 54.86 is a HI with LCA of 40 TCA and 15-20% blebby Cpy with 10-15% blebby Py. > 40 mm wide								
		From 55.5 to 57.3 is moderate pervasive biotite and stringers.								
		@ 55.98 is a 70 TCA FAULT with 2-3 mm clay fault gouge breccia.								
		@ 56.03 is a 75 TCA FAULT with 2-3 mm clay fault gouge breccia.								
		@ 57.3 m to 60 m is coarse-grained feldspathic greywacke with disseminated biotite, 10-15% 0.25 to 0.5 mm, hence med grained.								
		@ 57.85 m is a HI with an irregular angle and 8-10% dissem/stringer Py with 3-4% Sph in the HI with interstitial silica.								
59.72	63.89	HYDROTHERMALLY BRECCIATED FELDSPATHIC	166039	59.72	61.00	1.28	0.28	2.6	202	267
		GREYWACKE	166040	61.00	62.00	1.00	0.24	2.4	231	368
		From 60 m to 64 m is hydrothermally brecciated with silcifying fluids. The core is a light grey to white. 10 to 20 mm diameter to possibly up to 200 to 250 mm diameter clasts. Sub-angular to angular with the smaller fragments being very angular and tabular to very angular blebs. 5-6% disseminated and stringer Py. Moderate to moderate-intense pervasive biotite with	166041	62.00	63.89	1.89	0.34	2.9	170	371

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		biotitization of the matrix and fracture infillings.								
63.89	69.16	FELDSPATHIC GREYWACKE (SERICITE/CHL ALTERED	166042	63.89	65.39	1.50	0.15	2.6	228	1156
			166043	65.39	66.39	1.00	0.37	5.4	411	8817
		Med grey-green pervasively moderate-intensely chlorite/sericite altered with pervasive 0.5 to 1 mm biotite laths and cubes. 5-8% disseminated and stringer Py with 1-3% locally higher Sph blebs with interstitial carbonate with minor silica. (higher Sph from 67.7 to 68.27)	166044	66.39	67.39	1.00	1.95	16.8	471	6915
			166045	67.39	68.27	0.88	0.59	19.8	824	19100
			166046	68.27	69.16	0.89	0.34	4.0	243	2725
69.16	73.97	COARSE GRAINED FELDSPATHIC GREYWACKE	166047	69.16	71.50	2.34	0.12	0.7	67	261
		Med grey coarse-grained greywacke with pervasive c.grained biotite 10-20% range (strong near the first part to 70.92 m. This unit is pervasively calcareous (likely a calcareous cement) and progressively gets weaker down to end of this unit. 0.1 to 1% finely disseminated Py with blebs of carbonate nearly void of any apparent sulphides.	166048	71.50	73.97	2.47	0.21	1.5	216	258
73.97	100.17	FELDSPATHIC GREYWACKE	166049	73.97	75.06	1.09	0.38	4.0	478	340
		Mainly a feldspathic greywacke unit with minor intervals of clasts with some sharp and some ghostly outlines. Also, some intervals have less feldspathic minerals nearly qualifying it for a greywacke, but since it is questionable and small interval, this unit was classified as a feldspathic greywacke. 1 to 4% disseminated Py with increasing Py content closer to Py stringers. The core has a weakly pale purple tinge either inherent of the sediments or was pervasively altered by biotite. There are disseminations of mafic flecs and filling interstices that are likely biotite. The biotite flecs coincide moreorless withe the overall grain size in that area. There are intervals with v.f.g. to c.g. but the average is fine-grained to med-grained. Mainly carbonate stringers and fracture-infilling with a small component of silica.	166050	75.06	75.75	0.69	23.18	42.1	586	19900
			166051	BLANK	BLANK	BLANK	0.01	<0.2	2	12
			166052	75.75	76.75	1.00	5.14	16.4	267	507
			166053	76.75	78.00	1.25	0.19	2.9	195	960
			166054	78.00	80.00	2.00	0.51	11.7	2068	1282
			166055	80.00	81.00	1.00	0.07	1.5	192	168
			166056	81.00	84.00	3.00	0.03	0.9	150	81
			166057	84.00	86.00	2.00	0.05	1.0	173	73
			166058	86.00	88.00	2.00	0.05	1.1	165	115
			166059	88.00	90.00	2.00	0.05	1.1	146	163
			166060	90.00	92.00	2.00	0.02	0.9	60	131
			166061	92.00	94.00	2.00	0.03	0.9	117	55
			166062	94.00	96.00	2.00	0.03	0.6	101	66
			166063	96.00	98.00	2.00	0.04	0.9	96	347
			166064	98.00	100.17	2.17	0.07	0.6	96	64

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		@ 75.06 is a 30 UCA and 35 to 40 LCA HI to 75.75 m. From 75.5 to 75.75 is a MASSIVE SULPHIDE. The overall interval is ~ 15-20% blebby Py, 8-10% wispy blebs of Sph, +/- trace Cpy, trace Gal. Some of the Py has already corroded, indicating a suspect non- From 75.75 to 76.25 is still relatively fairly strong suldphides. 8-10% stringer, disseminated Py. From 79.1 79.15 are 5 sulphide stringers with interstitial silica and minor carbonate mostly 50 TCA 5-10 mm wide. 70-75% Py with 3-5% Sph blebby. @ 79.65 is a bedding plane 40-45 TCA. The series of plane lasts for about 23 cm. @ 81 m is a 5-10 TCA FAULT with 1-2 mm clay fault gouge breccia with faint weak suspect sericite on fracture surfaces Note: From 81m to 84 m there is only 87 cm of core. This shortage of 2.13 m of core for this 3 m interval is likely due to meterage block placement error by the drillers. No adjustment was made to the depths below and the interval between 81 and 84 was taken as 3 m as instructed. Also, there is no evidence that there was any core loss/difficulty drilling. The core sticks are in 2 pieces for this interval and may have been broken purposely to fit the core box rows, hence competent. From 85.08 to 87 has clasts and inferring from the fault at 85.84 this interval is a weakly hydrothermally brecciated interval. 5 to 10 mm angular clasts. @ 85.84 is a FAULT 30 TCA with 1-2 mm clay fault gouge breccia. Note that there are 4 other fractures within 6 cm true width interval with very similar fracture angles +/-2-3 degrees and have veneers of clay. @ 87.08 and 87.12 are 2 milky white silica veinlets with 60-65 TCA with a few 2-4 mm cubed blebs of Biotite+Sph, 1-3% Sph.								

SKYLINE GOLD CORPORATION

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		40-45 TCA bedding plane over a span of 88.2 to 88.92 m highlighted by a more mafic component interbedded with a more feldspathic component. 5-20 mm thick @ 91.73 m is a 30 TCA smooth planar slickensided fracture. SHEAR @ 93.1 m is a 20 TCA fracture with a veneer of gouge. Undulating planar, SHEAR. @ 94.38 is a 10-15 TCA FAULT with slickensides and 1-3 mm fault gouge breccia. @ 94.80 is a 5-10 TCA FAULT that could be related to the above 94.3 m fault that undulated.. Slickensided and 1-3 mm fault gouge breccia. @ 95.46 m is a FAULT 10-15 TCA with 1-2 mm clay fault gouge breccia @ 96.1 m is a 10-15 TCA fracture with minor slickensides. @ 97.41 m is a FAULT with 15-20 TCA with slckensides, 1-2 mm clay fault gouge breccia and trace-0.5% dissem Py on fracture surface. @ 98.48 with 30-35 TCA bedding plane defined by a weakly brecciated unit and a minor (cm true thickness) greywacke unit								
100.17	106.94	HYDROTHERMALLY BRECCIATED FELDSPATHIC GREYWACKE	166065	100.17	102.00	1.83	0.05	0.8	124	62
			166066	102.00	104.50	2.50	0.06	0.7	130	56
		Light to medium grey feldpathic greywacke that has been fairly consistently brecciated (about 80% of interval including the LC transition zone). Some brecciated clasts may have been a lithic fragment pre-brecciation. Most fragments are felsic. Fairly unmineralized (1-3% disseminated Py with clasts being replaced by Py). No other apparent sulphides other than Py. Fracture infilling biotite 10-15%	166067	104.50	106.94	2.44	0.19	1.5	150	911

SKYLINE GOLD CORPORATION

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		@ 103.07 m is a slickensided fracture at 35 TCA, SHEAR,planar smooth. From 101.2 to104.7 has patches of rust/corrosion. Non-magnetic. Not limonite.								
106.94	108.38	GREYWACKE	166068	106.94	108.38	1.44	0.58	4.4	244	2614
		Dark to medium grey greywacke intreval that is quite short and inbetween two Feldspathic/lithic greywacke units that appear to be brecciated.3-4% dissem and stringer Py with silica stringers with minor carbonate. @ 109.7 m is a bedding plane 40-45 TCA continuous for ~60 cm.								
108.38	116.19	LITHIC GREYWACKE	166069	108.38	110.00	1.62	0.06	0.5	71	66
		light to medium grey lithic greywacke with feldspathic clasts.	166070	110.00	112.00	2.00	0.03	0.6	87	63
		Some intervals appear hydrothermally brecciated. Clasts are sub-	166071	STD 13	STD 13	STD 13	0.99	3.5	2973	149
		rounded to rounded 10 by 10 mm to 20 by 20 mm and few mm	166072	112.00	114.00	2.00	0.04	0.5	94	35
		scale sub-rounded clasts closely clustered (they look brecciated).	166073	114.00	116.00	2.00	0.19	3.0	420	632
		Disseminated and fracture-filling biotite. 1-3% dissminated and fracture-filling Py.								
116.19	118.35	HYDROTHERMALLY BRECCIATED FELDSPATHIC GREYWACKE	166074	116.00	118.00	2.00	0.55	1.8	174	63
		Same as 100.17 to 106.9 m unit. @ 117.24 m - 15 TCA with slickensided. It shows post depositional/brecciation minor brittle slip plane that cuts hydrothermal breccia clast. From 118.56 to 119.16 is a undulating fracture that 15 to 0 to -15 TCA.								
118.35	126.07	FELDSPATHIC GREYWACKE	166075	118.00	120.00	2.00	0.08	1.7	172	138
		Light grey to grey feldspathic greywacke. It appears to be a	166076	118.00	120.00	DUP	0.09	1.9	177	194
		similar unit as above, except not subjected to hydrothermal	166077	120.00	122.00	2.00	0.07	4.1	185	894
		brecciation. Less biotit infilling as less fluids came in the system.	166078	122.00	124.00	2.00	0.23	4.9	193	4558
		Biotite disseminations and infilling ~ 5-10%. 2-4% disseminated	166079	124.00	126.09	2.09	0.09	4.6	134	6089
		and stringer Py. with 2 HI with Py and Sph. See below. < 1%								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		mainly silica stringers. trace Gal From 122.08 to 122.15 is a HI with 15-20% Sph and 15-20% Py with the remainding as carbonate, silica and wall rock with trace Gal. UCA = 75-80 TCA, LCA = 65-70 TCA @ 124.26 is a FAULT with 30 TCA with 4-5 mm clay fault gouge @ 125.67 m is a HI with 60-65 TCA. This sulphide stringer has been offset by a silica stringer/veinlet. By 5-10 mm. This silica veinlet is ~ 25 TCA. This example can be seen in both the Py stringer and the Sph-rich HI.								
126.07	133.12	GREYWACKE	166080	126.09	128.05	1.96	0.08	4.7	217	3980
		Med to dark grey greywack with mainly med-grained sand. The	166081	128.05	129.00	0.95	0.63	13.8	716	18200
		dominance/abundance of mafic/biotite stringer and	166082	129.00	129.59	0.59	0.70	15.0	167	30200
		disseminations makes up this greywacke unit. Frequent HI	166083	129.59	130.59	1.00	0.49	4.4	226	2717
		bearing Py (5-10%) and Sph (2-3%), Trace Cpy. Green tinge in	166084	130.59	131.59	1.00	0.71	4.9	540	762
		some silica suggests Sericite (weak, local). 2-4% mainly silica with	166085	131.59	132.59	1.00	1.74	4.9	582	105
		minor carbonate stringers and bleb. Evidence of offsetting and	166086	132.59	133.59	1.00	0.19	2.9	326	99
		transporting sulphides is apparent (128.15 and 128.4m) There may be an association between that green mineral (sericit/Chl, looks more chlorit here) with Gal and Cpy. (128.73 is with Gal) (128.56 is with Cpy) @ 128.15 is a 45 TCA Py with interstital silica/calcite HI 20-30 mm wide off set by 30 mm by another later phase HI. Py = ~70% @ 128.4 is a UCA 55, LCA = 40 20-25 mm wide mainly Py (70-75%)vein that has been offset and not visible in the core. Minor Sph (3-5%)on periphry. Minor Cpy (a bleb) nearby associated with that green sericite From 124.14 to 124.59 are a series of HI with Sph (3-4%), Py (2-3%) and trace Gal (one bleb, 1 mm by 1mm). @ 130.04 to 130.25 is a Py vein offset and chopped up that it is difficult to obtain a structural measurement. One block is 40 mm								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		by 60 mm with 80-85% Py with interstitial silica and carbonate. From 131.79 to 131.88 is another offset Py vein 60 to 65 TCA 80-85% Py with interstital silica and carbonate. @ 132.16 is a 55 TCA Py veinlet 15-20 mm wide slightly corroded at parts.								
133.12	136.51	FELDSPATHIC GREYWACKE	166087	133.59	134.59	1.00	0.25	5.6	321	2726
		Light to med grey short interval of feldspathic greywack of which	166088	134.59	135.59	1.00	0.21	5.4	236	1217
		some parts appear hydrothermally breciated.2-3% disseminated and stringer Py. @ 134.56 m is a 20-25 TCA bedding plane.	166089	135.59	136.48	0.89	0.40	10.0	1082	303
136.51	143.02	CHLORITIZED/SERICITIZED UNIT	166090	136.48	136.98	0.50	2.14	18.9	831	17700
		Pervasively chloritized/sericitized (?) Green-med grey lithic	166091	136.98	138.00	1.02	0.49	10.6	993	5199
		greywack with mainly mafic clasts. Rounded 60 mmby 30 mm	166092	138.00	139.17	1.17	0.56	17.4	883	19300
		high sphericity sub-rounded clasts to angular and tabular to	166093	139.17	140.16	0.99	0.08	4.6	165	4072
		moderate spherical mafic clasts in mm scale. 8-10% Py	166094	140.16	141.16	1.00	0.26	5.9	165	5511
		disseminated and in HIs. Sph = 2-3% in HIs and trace blebby Cpy	166095	141.16	142.16	1.00	1.69	9.5	385	15600
		and Gal. The suspect chloritization is pervasive and gives a green colour to the matrix as well as the clasts. They give a darker green colour to some of the clasts. Note: that there are some white 0.25 to 1 mm particles found in the matrix. The core is intermittently weak-moderately magnetic, suggesting disseminated magnetite. @ 136.53 is a 45 TCA Py vein 15-25 mm wide with trace-0.5% Cpy, trace Gal, 80-85% Py and minor rare blebby Sph nearby with biotite on the outter periphery of Py. There is also interstitial silca. From 136.83 to 136.98 m is a MASSIVE PY VEIN 80-85% Py and 2-3 % blebby Sph. LCA is near perpendicular TCA. UCA is irregular. From 138.45 to 139.16 are a series of HI 70-85 TCA and 10-30	166096	142.16	143.02	0.86	2.30	19.7	221	7265

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		mm wide with Py and Sph all MASSIVE SULPHIDES								
		From 141.54 to 141.57 m is a HI 85-90 TCA with 70% Py and 10%								
		Sph and interstitial silica+carbonate and wall rock.								
		From 139.43 m to 139.83 is an undulating fracture with spotty								
		slicknsides. UCA = 30, then flattens out to parallel TCA, then LCA								
		is 25.								
143.02	153.38	LITHIC GREYWACKE	166097	143.02	145.00	1.98	0.19	6.3	311	2609
		Med grey-pale brown lithic greywacke. The overall brown colour	166098	145.00	146.93	1.93	0.06	3.0	114	1156
		is due to the pervasive moderate to moderate-intense biotite	166099	146.93	147.63	0.70	0.07	5.8	191	8536
		alteration. Biotitite alteration style is dissemination and	166100	147.63	149.63	2.00	0.06	2.7	130	1734
		stringers/fracture infil. The clasts range from 2-10 mm	166101	BLANK	BLANK	BLANK	<0.01	<0.2	<1	10
		tranlucent/grey angular (also mafic clasts present as well) clasts	166102	149.63	152.00	2.37	0.15	3.7	371	742
		to ghostly 20-30 mm wispy banded outline clasts. 0.5-4%	166103	152.00	153.38	1.38	0.15	4.7	353	2309
		disseminated and stringer Py. Due to the high presence of biotite								
		(60-65%) the non-feldspathic component would make this a								
		greywacke unit rather than a feldspathic greywacke. 2-3% calcite								
		stringers (silica component rare) Weak tension gashes through								
		this unit.								
		@ 146.98 m there is a ~25 TCA HI truncated by the core breaking								
		between runs. Width unknown and LCA missing. Estimated to be								
		>20 mm wide ~40% Sph with trace-1% Gal within Sph mass, 3-5%								
		blebby Py.								
		@ 147.37 is a 20-25 TCA HI 15 - 20 mm wide with 25-30% blebby								
		Py with 20-25% blebby Sph within this thin HI. Carbonate and								
		patchy biotite associated with it.								
153.38	163.31	HYDROTHERMALLY BRECCIATED INTERBEDDED	166104	153.38	155.00	1.62	0.06	2.0	88	2640
		FELDSPATHIC GREYWACKE WITH GREYWACKE/	166105	155.00	157.00	2.00	0.02	0.8	30	198
		FAULT ZONE	166106	157.00	158.30	1.30	0.09	0.6	62	175
		Grey brown with grey hydrothermally brecciated unit. This	166107	158.30	160.10	1.80	0.03	2.2	58	866
		interval is also highly broken up with frequent fault gouge (see	166108	160.10	162.00	1.90	0.04	2.0	36	2064
		below). As the mineralization was transported on a local scale	166109	162.00	163.31	1.31	0.04	5.0	125	9068
		(cm scale) by faulting, the mineralization may have been								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		transported on a regional scale (100 to 1000m scale) by this fault zone as there is relativly little mineralization below this fault. Fragments are often feldspathic and a few mm to 10 mm angular tabular clasts. Moderate pervasive biotite disseminations and fracture infilling. In some intervals the clasts are aligned parallel TCA, a foliation developing or a hydrothermal flow transporting the clasts, found at 158.05 m. 0.1 to 1% disseminated Py. @ 153.72 is a 25 TCA FAULT with 1-2 mm clay fault gouge with 20cm of broken up cor below fault average 20mm by 20mm pieces with minor fault gouge. @ 154.25 is a FAULT with minor (veneer) clay fault gouge with 40-45 TCA @ 154.8 is a FAULT 6-7 cm broken up core pieces with ~10 mm clay fault gouge breccia, no angle measureable. @ 155.23 is a FAULT 20 mm clay fault gouge breccia, 30-35 TCA. This piece of core displaying the structure is also splitting the core in half in a plane parallel to the core box bottom. @ 155.83 is a 55 TCA series (four) 5-15 mm wide carbonate veinlets with 20-25% green mineral rectangular to cubes (~5mm by 5mm) 1% dissem Py and 5% biotite. @ 155.96 to 156.04 is broken up fragments of similar vein material as described above. 156.36 is a 30 TCA slickensided and planar polished fracture with minor Chl (?) developing. @ 156.86 is a 10-15 TCA slickensided fracture planar minor stepping. @ 157.58 is a 25 TCA polished planar fracture surface. @ 158.45 to 160.10 is a BROKEN ZONE with fairly consistently broken up core (except for on 15 cm long core piece) . Avg is								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		2mm by 2 mm with fault gouge and ~1 mm core chips.								
		@ 159.25 is are 2 fracture surfaces 30-35 TCA surrounded by								
		core rubble. This is probably the orientation of the fault/broken								
		zone that caused the rubble.								
		@ 160.28 is a 30 to 35 TCA minor FAULT with 0.5 mm fault								
		gouge breccia.								
		@ 160.20 m is a 55-60 TCA fracture with slickensides. Minor								
		slip.								
		@ 160.42 is a 35 TCA FAULT with 0.5 mm clay fault gouge								
		breccia.								
		@ 161.65 m is a FAULT with 35-40 TCA 1 mm clay fault gouge								
		breccia.								
		@ 161.85 is a FAULT ~50 TCA with 150 mm of fault gouge								
		breccia and pebble sized core rubble. This is probably the main								
		orientation of the fault as it is the last major fault feature of this								
		interval.								
		From 162 to 163.31 m has 3-5% stringer and disseminated Sph.								
		Stringers are 1-2 mm wisps found with (and within calcite) ~1%								
		coarse to very coarse disseminated Py with trace similar habit								
		Cpy.								
163.31	193.17	FELDSPATHIC GREYWACKE	166110	163.31	165.00	1.69	0.02	4.9	72	5502
		Mainly grey with short intervals of grey -green or darker grey	166111	STD 13	STD 13	STD 13	0.27	2.8	2793	304
		(greywacke unit here). Mainly medium grained to fine grained	166112	165.00	167.00	2.00	0.02	2.2	43	2023
		feldspathic greywacke with some intervals of coarse-grained	166113	167.00	169.00	2.00	0.04	2.8	118	1256
		sand (e.g. 171.04m to ~ 173.45m). There are short intervals that	166114	169.00	171.04	2.04	0.02	1.9	118	1364
		have clusters of lithic fragments (e.g. 179.82 to 180.60) that are 1-	166115	171.04	173.00	1.96	0.04	1.1	120	133
		5 mm upwards to 50 mm diameter angular clasts that often have	166116	173.00	175.00	2.00	0.04	1.4	209	72
		ghost wispy outlines. The disseminations of biotite dominated	166117	175.00	177.00	2.00	0.09	3.2	383	172
		matrix often highlights these clusters of lithic clastsFrom 167.51	166118	177.00	179.00	2.00	0.06	3.5	313	893
		to 189.25 majority (90-95%) has a calcareous matrix) 1-2% calcite	166119	179.00	181.25	2.25	0.18	4.2	327	2190
		stringers and veinlets hairline to up to 40 mm wide 0.1 to 4%	166120	181.25	183.00	1.75	0.05	1.2	122	537

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		disseminated and stringer Py (and Po stringers) with higher Py	166121	183.00	185.00	2.00	0.05	3.9	171	3364
		disseminations proximal to Py-bearing HI and stringers. Rare Sph-	166122	185.00	187.00	2.00	0.06	4.2	160	2453
		bearing HI <1% of total interval. Trace Gal and Trace Cpy mostly	166123	187.00	189.00	2.00	0.13	6.8	350	2987
		in the lower part of interval (see below)	166124	189.00	190.13	1.13	0.14	15.1	482	7563
			166125	190.13	192.63	2.50	0.53	5.1	327	1476
			166126	190.13	192.63	DUP	0.06	6.4	305	2501
		From 163.31 to 164.59 has multiple (~ 6) wispy and randomly	166127	192.63	193.05	0.42	3.58	8.9	206	8604
		orientated stringers bearing blebby Sph,Gal +/- Py ~1%. Sulphides are within calcite. 164.61 m is a 10-15 TCA FAULT with 0.5 mm clay fault gouge breccia with slickensides. @ 163.85 is a 25-30 TCA FAULT with 0.5mm to 1 mm clay fault gouge breccia with blebby Py and Sph stringer right adjacent. @ 165.46 is a 25 to 30 TCA fracture with slickensides, planar polished. @ 167.32 is a 45 TCA FAULT with 0.5 to 1 mm of clay gouge breccia. From 167.34 to 171.04 has angular lithics, hence a lithic greywacke here, some with ghostly outlines. @ 169.69 is a 65 TCA 35 mm wide HI band with 10 mm wide 20% blebby Py with interstitial calcite. @173.51 is a 70 to 75 TCA polished smooth planar fracture. @174.41 is a 30 TCA fracture with minor slickensides planar, smooth. @ 177.27, 177.35, 177.45 are a 40-45 mm wide blebby 25-30% Py injection, 20-25 mm wide calcite+silica veinlet, and a planar smooth fracture surface, respectively, all with a ~20 TCA. From 175 to 181.25 has higher Py presence due to more frequent Py injections, 6-7% Py dissem, blebby and stringers. Some intervals have spots with a faint green tinge. Moderate								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		intermittent Kspar with a weak-moderate disseminated and on margins of fragments biotite overprint. From 177.85 to 179.82m the Py injections are nearly perpendicular TCA. @ 181.14 there is a FAULT 85-90 TCA with a veneer of clay gouge breccia. From 181.14 to 181.25 is a MASSIVE SULPHIDE INJECTION 60 mm wide. Pyrr-rich interval due to a Py-Pyrr injection which follows the orientation of the fault above. 85-90 TCA. Pyrr-30-35%, Py - 25-30%, Sph - interstitial blebby 3-6% with interstitial carbonate, +/- silica, suspect sericite and chlorite. From 183 to end of this unit is mainly med to c.g. Sand. 187.33 to 192.68 this unit is noticeably pervasively green. The sediments it comprises could have been inherently green or it could have been subjected to pervasive chloritization. The former is more likely since it is the simplest. @ 189.5m 15-10 TCA irregular 5-10 mm calcite stringer with the lower half (downhole direction) bearing with a 100 mm length of 70-75% Sph with one pod of magnetic Pyrr - 5-8% with finely disseminated 0.5 to 1% Gal and interstitial calcite. @ 190.07 m is a 1-2 mm bands of Cpy+Py 60-65 TCA and 85-90 TCA with interstitial calcite From 191 to 191.08 is a 25 TCA HI, ~70 mm true width with 7-10% Pyrr and 2-3% Cpy. Note: it is cut off by the core piece broken off From 192.66 to 193 are 4 HI with ~70-75% blebby Py with interstital carbonate, 2-3% v.f.g. Sph, with peripheral biotite and trace Gal,10 to 60 mm wide, weak sericite along the carbonate margins.								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
193.17	207.00	LITHIC GREYWACKE	166128	193.05	195.00	1.95	0.05	1.2	43	1101
		Med grey and grey-brown lithic greywacke with mostly a non-feldpathic matrix. The clasts range from mafic to feldspathic and a few mm to a few cms to as big as 350 mm. There is some evidence that there were more than one brecciating event as there are clasts within a clast observed (at 196.1 m). Som of the clast outlines have a wispy ghostly appearance. They can range from angular to rounded. Pervasive moderate biotite alteration as disseminations and fracture infilling/around clasts and pyrite grains. local weak sericite (?) alteration along silica stringers. 1-8% disseminated and stringer Py.	166129	195.00	197.00	2.00	0.14	0.6	97	86
		@ 193.94 is a 15 to 20 mm wide HI with 60 TCA and 15-20% Sph upper core and 15-20% Py lower core trace Gal with Sph. Sulphides are in a Sericite background (15-20% showing) with interstitial calcite	166130	197.00	199.21	2.21	0.10	1.6	231	53
		@ 199.44 to 199.54 m is a MASSIVE SULPHIDE VEIN with 60 TCA with 65-70 mm of it being 80-85% as Py +/- minor Pyrr, minor trace Aspy with interstitial carbonate. The upper part of the HI ~ 4cm of it is a mix of 10-15% Py, 5-10% Sph,5-10% Biotite, 10-15% green sericite, trace Gal and the rest as interstitial carbonate and wall rock +/- silica.	166131	199.21	200.50	1.29	0.99	9.4	243	3786
		199.78, 200.51 are 2 HI's both 10 mm wide and near perpendicular TCA. Similar composition as above vein (at 199.44)	166132	200.50	202.20	1.70	0.09	1.8	118	850
		@ 203.91 to 204.05 is a MASSIVE SULPHIDE that is highly siliceous translucent white to pale grey sandstone. Over a 80 mm interval it is 80-85% Py with interstitial silica and minor calcite. 55-60 TCA. Downcore from it there are more His with Py, Sph, Cpy, and Seri.	166133	202.20	203.91	1.71	0.22	3.9	363	655
		@ 205.93 there is a 40 TCA 10-15 mm wide calcite veinlet with a big bleb of Sericite 10-15% and trace disseminated Py.	166134	203.91	204.49	0.58	3.97	10.1	836	129
			166135	204.49	205.15	0.66	0.19	3.2	382	155
			166136	205.15	206.19	1.04	0.25	3.3	397	135
			166137	206.19	207.00	0.81	0.46	4.1	639	111

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
	207.0 m End									

Assayers Canada

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

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

Report No : 0S0036RP

Date : Jul-15-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Bjornson

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 %
166111	3.2	2.50	25	122	0.5	20	1.02	3	19	165	2888	3.89	1	1.19	24	0.83
166112	2.6	6.18	22	72	<0.5	35	1.73	17	5	32	53	8.49	1	1.10	<10	4.66
166113	2.7	3.54	41	91	<0.5	21	2.87	10	6	32	127	5.16	2	1.27	<10	2.71

Sample Number	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
166111	249	221	0.07	11	0.054	65	1.53	11	5	52	12	0.04	<10	<10	49	<10	285	5
166112	3163	<2	0.02	22	0.150	473	0.41	12	4	97	<5	0.08	<10	<10	81	28	1902	3
166113	3188	<2	0.02	31	0.147	381	0.74	10	2	176	<5	0.08	<10	<10	49	17	1212	2

Au 50g F.A. AA finish

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

Signed: ____________________

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

Quality Assaying for over 35 Years

Metallic Assay Certificate

0S-0036-RM1

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Bjornson

Jul-15-10

We *hereby certify* the following analysis of 20 core samples submitted Jun-22-10

Sample Name	Wt-Total g	Wt +150 g	+150 Au mg	-150 Au g/tonne	Metallic Au g/tonne	Net Au g/tonne
166016	834.4	53.4	0.712	12.10	0.85	12.18
161022	988.6	58.9	0.221	2.50	0.22	2.57
166023	977.9	84.7	0.594	4.59	0.61	4.80
166024	982.6	57.2	0.081	1.10	0.08	1.12
166025	517.5	50.2	0.757	6.65	1.46	7.47
166026	494.8	43.5	2.006	8.86	4.05	12.13
166028	507.5	52.2	0.100	1.33	0.20	1.39
166029	511.1	72.7	4.806	18.21	9.40	25.02
166030	345.0	61.5	1.891	11.99	5.48	15.33
166032	482.4	49.0	1.617	2.74	3.35	5.81
166034	985.4	67.2	7.325	4.31	7.43	11.45
166044	955.4	69.6	0.235	1.84	0.25	1.95
166050	780.6	59.9	3.367	20.44	4.31	23.18
166052	794.8	35.8	0.270	5.03	0.34	5.14
166085	952.7	65.6	0.145	1.71	0.15	1.74
166090	742.2	96.4	0.311	1.98	0.42	2.14
166095	951.2	68.1	0.817	0.90	0.86	1.69
166096	839.4	97.8	0.630	1.75	0.75	2.30
166127	780.9	187.9	0.904	3.19	1.16	3.58
166134	860.9	81.0	0.536	3.69	0.62	3.97

Fire Assay for mettalic Au Assay

Certified by

Assayers Canada

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

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

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Bjornson

Report No : 0S0036RJ

Date : Jul-15-10

Sample type : CORE

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 %	Pb ppm	S %	Sb ppm	Sc ppm
165937	6.2	2.49	555	62	0.7	11	0.84	10	17	95	175	7.99	<1	0.93	<10	2.54	1745	<2	0.01	95	0.095	269	4.18	<5	2
165938	2.8	2.50	226	92	1.2	5	0.84	15	14	77	134	7.09	<1	1.52	<10	2.41	1525	<2	0.01	70	0.101	81	3.46	<5	2
165939	4.7	1.68	245	64	0.6	10	0.36	18	13	62	90	6.90	<1	0.82	<10	1.42	1002	2	0.01	53	0.128	151	3.71	<5	1
165940	4.4	2.03	276	80	0.6	7	0.59	14	20	79	211	7.34	<1	0.90	<10	1.96	1400	2	0.01	94	0.117	91	4.13	<5	1
165941	3.3	1.65	59	173	0.6	6	0.71	6	16	207	3249	4.08	<1	0.66	27	0.63	343	233	0.04	17	0.057	137	1.35	16	4
165942	16.6	2.19	478	33	0.5	12	0.68	20	35	57	1361	10.65	<1	0.78	<10	2.18	1604	2	0.01	53	0.122	170	6.44	<5	1
165943	7.9	3.68	244	69	0.7	12	0.65	38	17	46	211	10.16	<1	0.87	<10	3.53	2022	<2	<0.01	38	0.135	301	4.94	<5	2
165944	6.2	3.64	331	94	0.8	7	0.50	29	18	104	272	8.53	<1	0.97	<10	3.36	1851	2	<0.01	106	0.104	478	3.42	<5	3
165945	23.8	3.01	299	68	0.5	28	0.78	29	15	100	407	8.25	<1	0.64	<10	2.84	2189	2	<0.01	85	0.091	622	3.57	<5	2
165946	22.3	4.44	92	76	0.7	34	0.88	141	13	139	691	9.29	<1	0.82	<10	4.06	3665	<2	<0.01	97	0.101	1869	3.33	<5	3
165947	15.9	3.44	171	80	0.7	25	0.66	91	14	100	700	8.39	<1	0.89	<10	2.99	2819	2	<0.01	85	0.089	1210	3.39	<5	2
165948	5.8	1.95	152	94	0.5	8	1.70	28	14	62	323	6.20	<1	0.81	<10	2.14	3164	2	0.01	142	0.107	297	2.90	<5	2
165949	3.0	2.16	103	98	0.5	5	0.93	18	15	88	141	5.67	<1	0.74	<10	2.06	2474	<2	<0.01	111	0.104	186	2.29	<5	1
165950	12.4	3.30	240	56	0.6	20	0.62	35	29	85	431	9.66	<1	0.86	<10	2.73	2339	<2	<0.01	97	0.110	692	4.17	<5	2
166001	3.1	4.09	111	91	0.9	7	0.64	34	17	102	364	8.94	<1	1.13	<10	3.55	2439	<2	<0.01	103	0.107	196	2.77	<5	3
166002	2.7	2.41	113	110	0.6	5	0.90	30	13	74	173	6.25	<1	0.85	<10	2.24	2468	2	<0.01	112	0.096	198	2.34	<5	1
166003	3.6	2.72	109	130	0.8	<5	1.12	28	15	72	226	5.75	<1	1.05	<10	2.59	2450	2	0.01	120	0.125	360	1.50	<5	2
166004	5.3	2.24	121	71	0.5	6	2.24	41	31	106	408	7.55	<1	0.70	<10	2.57	3009	2	<0.01	141	0.092	495	3.21	<5	2
166005	19.5	0.75	353	30	<0.5	30	1.36	359	21	51	1532	8.81	2	0.47	<10	0.84	1617	3	0.01	107	0.085	589	7.02	<5	1
166006	<0.2	0.03	<5	<10	<0.5	<5	19.70	<1	<1	4	5	0.08	5	0.01	<10	11.07	75	<2	<0.01	2	0.019	<2	0.56	<5	<1
166007	135.2	0.29	647	21	<0.5	164	1.24	48	53	52	>10000	27.93	3	0.23	<10	0.53	2094	17	<0.01	88	0.047	956	>10.00	<5	<1
166008	4.9	0.62	218	75	<0.5	7	1.16	13	9	48	600	4.42	<1	0.48	<10	0.55	935	2	0.01	75	0.112	84	3.05	<5	1
166009	2.4	0.74	163	86	<0.5	<5	1.79	18	17	48	268	4.21	1	0.55	<10	0.87	1439	<2	0.01	127	0.104	141	2.77	<5	1
166010	2.3	1.35	101	79	<0.5	<5	3.83	22	9	53	160	4.43	3	0.62	<10	2.04	2658	<2	0.01	66	0.077	242	1.72	<5	1
166011	3.8	0.79	116	90	<0.5	<5	2.96	25	15	44	181	3.42	2	0.58	<10	1.27	1969	2	0.01	62	0.098	722	1.63	<5	1
166012	5.7	1.05	224	78	<0.5	6	4.61	137	14	35	378	7.16	3	0.61	<10	1.89	3084	2	0.01	33	0.099	534	4.83	<5	1
166013	3.2	1.41	88	104	<0.5	<5	5.21	18	22	31	323	8.21	2	0.75	<10	2.16	3516	<2	0.01	21	0.197	231	4.35	<5	4
166014	3.1	2.23	112	41	0.7	<5	2.47	27	35	34	552	11.07	<1	1.00	<10	1.64	1934	2	0.01	25	0.212	188	6.26	<5	4
166015	1.8	1.48	44	79	0.7	<5	2.42	7	24	27	249	6.45	<1	0.96	<10	1.10	1830	3	0.01	18	0.196	123	3.38	<5	2
166016	5.6	2.05	146	23	0.7	<5	1.55	18	80	28	588	14.61	<1	0.95	<10	1.58	1764	<2	<0.01	36	0.180	158	8.34	<5	3

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

Signed: ______________________

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

Report No : 0S0036RJ
Date : Jul-15-10
Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Bjornson

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
165937	66	<5	0.10	<10	<10	46	<10	540	3
165938	59	<5	0.17	<10	<10	54	10	1139	2
165939	29	<5	0.08	<10	<10	36	14	1777	3
165940	46	<5	0.09	<10	<10	44	<10	690	2
165941	34	12	0.03	<10	<10	47	<10	211	6
165942	50	<5	0.08	<10	<10	51	12	1346	4
165943	41	<5	0.10	<10	<10	75	38	4665	3
165944	32	<5	0.11	<10	<10	73	27	3463	3
165945	54	<5	0.07	<10	<10	51	29	3600	3
165946	60	<5	0.10	<10	<10	77	170	>10000	3
165947	44	<5	0.10	<10	<10	60	108	>10000	3
165948	152	<5	0.08	<10	<10	44	27	3518	2
165949	61	<5	0.07	<10	<10	38	16	2082	2
165950	37	<5	0.10	<10	<10	64	34	4270	3
166001	42	<5	0.14	<10	<10	76	33	4258	3
166002	67	<5	0.09	<10	<10	40	27	3661	2
166003	89	<5	0.11	<10	<10	60	27	3590	2
166004	203	<5	0.07	<10	<10	42	42	5269	2
166005	74	<5	0.03	<10	<10	22	382	>10000	3
166006	131	<5	<0.01	<10	<10	1	<10	71	<1
166007	60	<5	0.01	<10	19	25	40	3872	6
166008	50	<5	0.02	<10	<10	14	11	1435	2
166009	83	<5	0.03	<10	<10	18	15	1955	2
166010	182	<5	0.05	<10	<10	23	22	2716	2
166011	130	<5	0.03	<10	<10	18	20	2636	2
166012	230	<5	0.05	<10	<10	36	137	>10000	2
166013	297	<5	0.08	<10	<10	72	10	1020	3
166014	131	<5	0.12	11	<10	105	17	1768	3
166015	127	<5	0.09	<10	<10	58	<10	216	2
166016	74	<5	0.12	13	14	99	<10	194	5

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

Signed: ____________________

Assayers Canada

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

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

Report No : **0S0036RJ**

Date : Jul-15-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Bjornson

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 %	Pb ppm	S %	Sb ppm	Sc ppm
166017	2.2	2.04	109	62	0.6	<5	1.73	38	24	39	347	8.49	<1	0.88	11	1.60	1883	2	0.01	28	0.219	196	4.36	<5	3
166018	2.5	2.93	366	74	0.5	<5	1.37	66	21	103	158	7.70	<1	0.72	<10	2.43	2313	<2	<0.01	94	0.099	389	2.34	<5	2
166019	8.2	2.31	298	81	0.6	14	1.81	25	18	61	150	5.79	<1	0.76	<10	2.02	2277	<2	0.01	91	0.100	1074	1.59	<5	2
166020	1.2	1.50	113	78	<0.5	<5	1.86	6	19	39	86	3.92	<1	0.60	<10	1.45	1658	<2	<0.01	89	0.116	216	1.15	<5	1
166021	3.9	0.95	3605	86	<0.5	<5	3.76	24	80	35	457	4.91	2	0.52	<10	1.62	2987	3	0.01	79	0.105	283	2.11	<5	1
166022	18.8	0.43	391	19	<0.5	35	1.23	27	110	54	1481	13.12	<1	0.34	15	0.29	867	4	0.01	248	0.106	527	8.79	<5	<1
166023	41.3	0.40	666	19	<0.5	82	0.28	31	44	72	1977	15.04	<1	0.32	17	0.12	124	4	0.01	104	0.097	1283	9.59	<5	<1
166024	8.6	0.48	338	31	<0.5	17	0.52	19	19	54	664	8.77	<1	0.38	14	0.24	407	2	0.01	138	0.120	365	6.28	<5	<1
166025	101.3	0.44	733	23	<0.5	130	0.86	36	20	63	9186	12.63	1	0.35	<10	0.43	959	2	<0.01	140	0.095	1855	8.67	<5	<1
166026	149.1	0.48	637	21	<0.5	181	0.69	41	28	57	>10000	13.51	1	0.37	<10	0.40	678	2	<0.01	158	0.098	2523	8.69	<5	<1
166027	6.6	0.48	198	58	<0.5	7	2.39	15	14	60	812	6.91	1	0.35	<10	1.02	2002	3	0.01	123	0.108	199	4.86	<5	1
166028	22.5	0.32	298	31	<0.5	47	0.22	32	10	55	758	8.92	<1	0.26	<10	0.06	134	<2	0.01	178	0.070	468	6.72	<5	<1
166029	>200.0	0.24	1106	20	<0.5	1516	0.18	91	19	67	>10000	32.88	<1	0.20	12	0.07	192	<2	<0.01	125	0.063	6925	>10.00	181	<1
166030	>200.0	0.21	879	19	<0.5	292	0.14	122	28	61	>10000	22.77	<1	0.18	29	0.08	277	2	<0.01	85	0.013	4051	>10.00	29	<1
166031	3.1	1.71	22	144	0.6	<5	0.94	5	19	184	2605	3.41	<1	0.74	23	0.75	226	205	0.05	13	0.053	54	1.59	<5	5
166032	160.3	0.26	229	33	<0.5	121	1.01	176	13	67	>10000	7.20	2	0.22	<10	0.27	738	3	0.01	74	0.050	>10000	6.15	27	<1
166033	35.4	0.34	106	35	<0.5	72	0.36	15	16	52	1326	6.89	<1	0.28	<10	0.09	112	2	0.01	121	0.124	1343	5.35	<5	<1
166034	98.9	0.52	364	25	<0.5	129	1.48	30	47	85	8524	9.53	<1	0.39	13	0.68	1368	3	0.01	130	0.097	1432	7.16	<5	1
166035	4.7	1.62	199	75	<0.5	7	2.28	27	13	83	163	5.64	<1	0.86	12	2.20	1852	3	0.01	104	0.112	352	2.97	<5	2
166036	3.0	2.90	129	83	0.6	5	1.52	31	17	161	247	7.36	<1	0.89	<10	2.79	2106	2	0.01	168	0.085	144	2.93	<5	2
166037	3.5	3.09	277	48	<0.5	7	0.45	37	17	188	287	10.74	<1	0.51	<10	2.51	912	2	<0.01	159	0.107	166	5.34	<5	2
166038	5.2	2.42	126	95	0.6	7	1.64	35	13	141	367	6.40	<1	0.97	<10	2.55	1859	2	0.01	159	0.103	212	2.73	<5	2
166039	2.6	1.99	75	96	0.6	<5	2.17	5	19	102	202	4.74	<1	0.96	<10	2.56	1903	<2	0.01	134	0.142	42	1.83	<5	2
166040	2.4	1.52	86	91	0.5	<5	2.03	7	15	77	231	4.37	1	0.83	<10	2.10	1669	2	0.02	84	0.114	43	2.10	<5	2
166041	2.9	1.06	101	79	<0.5	<5	2.89	8	19	61	170	4.34	1	0.64	<10	1.79	2218	3	0.01	82	0.123	91	2.42	<5	2
166042	2.6	4.72	54	70	0.7	<5	1.94	14	7	67	228	7.80	<1	1.00	<10	4.72	2932	<2	0.01	44	0.128	92	1.17	<5	6
166043	5.4	5.73	90	47	<0.5	7	0.57	93	19	60	411	11.70	<1	0.31	<10	4.45	1908	<2	<0.01	46	0.158	147	3.55	<5	6
166044	16.8	6.56	31	69	0.7	17	1.05	73	16	65	471	10.55	<1	0.78	<10	5.19	2979	<2	<0.01	34	0.139	371	1.30	<5	8
166045	19.8	3.65	216	49	<0.5	16	1.25	136	33	113	824	10.52	<1	0.49	21	2.89	2374	<2	<0.01	60	0.107	1790	4.84	<5	4
166046	4.0	3.72	64	60	<0.5	<5	1.49	28	23	74	243	9.54	<1	0.50	13	3.06	1784	<2	0.01	51	0.139	263	3.66	<5	4

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

Signed:

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

Report No : 0S0036RJ
Date : Jul-15-10
Sample type : CORE

Skyline Gold Corporation

Project : Bronson
Attention : Arnd Bjornson

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
166017	93	<5	0.09	10	<10	76	35	4265	3
166018	67	<5	0.07	<10	<10	47	66	8108	2
166019	88	<5	0.07	<10	<10	40	26	3356	2
166020	94	<5	0.05	<10	<10	27	<10	439	1
166021	226	<5	0.03	<10	<10	20	25	3042	2
166022	57	<5	0.01	<10	10	23	18	2045	4
166023	13	<5	0.01	10	15	26	22	2616	5
166024	26	<5	0.01	<10	<10	19	16	1849	3
166025	43	<5	0.01	<10	14	23	34	3943	4
166026	34	<5	0.01	<10	18	24	41	4525	5
166027	209	<5	0.01	<10	<10	18	12	1333	3
166028	9	<5	<0.01	<10	<10	14	33	4220	3
166029	11	<5	<0.01	12	54	28	106	>10000	7
166030	8	<5	<0.01	12	19	19	159	>10000	5
166031	48	12	0.04	<10	<10	47	<10	278	4
166032	39	<5	<0.01	<10	<10	11	232	>10000	3
166033	18	<5	<0.01	<10	<10	13	13	1478	3
166034	89	<5	0.01	<10	<10	20	30	3213	4
166035	191	<5	0.06	<10	<10	32	26	3109	2
166036	106	<5	0.09	<10	<10	44	29	3551	3
166037	23	<5	0.05	<10	10	52	36	4000	4
166038	137	<5	0.09	<10	<10	43	36	4220	2
166039	205	<5	0.08	<10	<10	42	<10	267	2
166040	198	<5	0.07	<10	<10	36	<10	368	2
166041	260	<5	0.04	<10	<10	25	<10	371	2
166042	142	<5	0.10	<10	<10	98	11	1156	2
166043	25	<5	0.04	<10	<10	132	78	8817	3
166044	48	<5	0.09	<10	<10	151	66	6915	3
166045	67	<5	0.05	10	<10	94	150	>10000	3
166046	75	<5	0.05	<10	<10	81	29	2725	3

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

Signed: ______________________

Assayers Canada

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

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

Report No : 0S0036RJ

Date : Jul-15-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Bjornson

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 %
166047	0.7	3.24	70	73	0.7	<5	7.11	6	39	70	67	5.71
166048	1.5	2.73	63	70	<0.5	<5	4.69	6	22	61	216	5.91
166049	4.0	1.34	64	81	<0.5	<5	5.10	7	8	25	478	5.34
166050	42.1	0.55	179	49	<0.5	47	7.84	118	71	58	586	9.37
166051	<0.2	0.05	<5	12	<0.5	<5	19.75	<1	<1	11	2	0.11
166052	16.4	2.18	73	67	0.9	31	3.18	11	36	94	267	8.71
166053	2.9	1.55	53	144	0.8	<5	2.07	10	20	47	195	4.85
166054	11.7	1.12	67	170	0.6	<5	1.50	11	10	25	2068	3.19
166055	1.5	1.33	29	188	1.0	<5	1.51	3	8	35	192	3.01
166056	0.9	1.26	14	198	0.9	<5	1.75	2	7	29	150	2.43
166057	1.0	1.24	26	159	0.8	<5	1.50	3	14	27	173	3.11
166058	1.1	1.36	37	144	0.9	<5	1.79	3	16	31	165	3.31
166059	1.1	1.41	35	155	0.9	<5	1.53	4	13	24	146	3.30
166060	0.9	1.35	27	163	0.9	<5	1.89	2	10	25	60	2.56
166061	0.9	1.24	48	167	0.9	<5	1.96	2	17	22	117	2.76
166062	0.6	1.38	34	161	1.0	<5	1.82	3	12	31	101	3.03
166063	0.9	1.34	41	171	0.9	<5	2.37	4	13	21	96	3.03
166064	0.6	1.08	27	139	0.7	<5	2.59	2	10	20	96	2.56
166065	0.8	0.77	32	111	0.5	<5	2.89	2	6	28	124	2.43
166066	0.7	1.00	35	129	0.6	<5	2.70	3	5	48	130	2.95
166067	1.5	1.26	56	158	0.8	<5	1.85	9	21	47	150	3.68
166068	4.4	2.71	93	119	1.3	<5	1.64	22	40	58	244	6.49
166069	0.5	0.92	59	133	0.6	<5	2.90	2	29	39	71	2.60
166070	0.6	1.18	61	147	0.8	<5	2.90	3	13	63	87	3.00
166071	3.5	1.51	43	182	0.6	5	0.63	5	14	161	2973	3.44
166072	0.5	0.96	37	121	0.6	<5	2.95	2	9	48	94	2.41
166073	3.0	0.70	47	116	<0.5	<5	3.58	7	14	28	420	2.48
166074	1.8	0.80	46	106	<0.5	<5	2.04	2	6	38	174	2.39
166075	1.7	0.64	62	93	<0.5	<5	1.50	3	7	35	172	2.31
166076	1.9	0.65	73	96	<0.5	<5	1.54	3	8	33	177	2.49

Sample Number	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm
166047	1	0.91	<10	3.54	3331	<2	0.01	62	0.073	36	0.46	<5	8
166048	1	0.67	<10	3.29	2755	<2	0.01	49	0.090	59	1.32	<5	5
166049	1	0.83	<10	1.92	2747	<2	0.01	33	0.126	219	2.58	<5	2
166050	3	0.35	<10	1.22	3537	2	<0.01	51	0.068	2489	6.46	<5	2
166051	3	0.02	<10	11.56	96	<2	<0.01	2	0.016	<2	0.55	<5	<1
166052	<1	1.28	<10	2.63	1696	<2	0.01	45	0.107	166	4.46	<5	5
166053	1	1.36	<10	1.50	1125	2	0.01	35	0.117	179	2.42	<5	3
166054	1	1.04	<10	0.96	840	<2	0.01	31	0.130	280	1.76	<5	2
166055	1	1.25	<10	1.09	946	2	0.03	34	0.142	50	1.13	<5	3
166056	<1	1.17	<10	1.12	935	<2	0.02	29	0.137	18	0.76	<5	2
166057	1	1.13	<10	1.25	857	<2	0.02	36	0.132	21	1.43	<5	2
166058	<1	1.23	<10	1.39	1053	<2	0.01	40	0.138	30	1.42	<5	2
166059	1	1.29	<10	1.32	896	<2	0.01	36	0.142	50	1.41	<5	2
166060	1	1.23	<10	1.33	1144	<2	0.01	30	0.139	97	0.71	<5	2
166061	1	1.12	<10	1.28	1082	2	0.02	35	0.145	17	0.86	<5	2
166062	<1	1.24	<10	1.43	972	<2	0.02	36	0.146	16	0.82	<5	3
166063	1	1.17	<10	1.38	1437	<2	0.02	26	0.149	112	0.90	<5	2
166064	1	0.97	<10	1.27	1354	<2	0.02	21	0.136	28	0.71	<5	2
166065	2	0.68	<10	1.24	1362	2	0.03	31	0.095	22	0.61	<5	2
166066	1	0.87	<10	1.39	1162	<2	0.03	49	0.089	15	0.95	<5	3
166067	1	1.12	<10	1.37	1343	2	0.01	61	0.097	319	1.71	<5	2
166068	<1	2.37	<10	2.44	1951	<2	0.01	68	0.087	933	2.47	<5	3
166069	1	0.81	<10	1.42	1461	2	0.03	55	0.085	30	0.63	<5	3
166070	1	1.05	<10	1.59	1362	2	0.03	90	0.093	16	0.75	<5	3
166071	<1	0.66	23	0.57	293	198	0.04	14	0.046	109	1.13	15	4
166072	2	0.86	<10	1.08	1120	2	0.03	72	0.084	7	0.56	<5	2
166073	2	0.61	<10	0.61	1548	2	0.01	32	0.082	292	1.60	<5	1
166074	<1	0.69	<10	0.97	1282	<2	0.03	42	0.070	33	0.94	<5	1
166075	<1	0.51	<10	0.84	1377	<2	0.02	29	0.047	58	1.04	<5	1
166076	1	0.50	<10	0.85	1395	<2	0.03	33	0.050	73	1.19	<5	1

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

Signed: ______________________

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

Report No : 0S0036RJ
Date : Jul-15-10
Sample type : CORE

Skyline Gold Corporation

Project : Bronson
Attention : Arnd Bjornson

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
166047	433	<5	0.10	<10	<10	101	<10	261	2
166048	275	<5	0.06	<10	<10	73	<10	258	2
166049	303	<5	0.06	<10	<10	37	<10	340	1
166050	512	<5	0.02	<10	<10	27	138	>10000	3
166051	152	<5	<0.01	10	<10	2	<10	42	<1
166052	269	<5	0.14	<10	<10	82	<10	507	3
166053	207	<5	0.12	<10	<10	51	<10	960	3
166054	160	<5	0.10	<10	<10	30	11	1282	2
166055	122	<5	0.15	<10	<10	54	<10	168	2
166056	150	<5	0.13	<10	<10	41	<10	81	2
166057	138	<5	0.11	<10	<10	37	<10	73	2
166058	195	<5	0.12	<10	<10	36	<10	115	2
166059	162	<5	0.13	<10	<10	36	<10	163	2
166060	224	<5	0.12	<10	<10	33	<10	131	1
166061	208	<5	0.12	<10	<10	41	<10	55	1
166062	188	<5	0.14	<10	<10	48	<10	66	1
166063	230	<5	0.12	<10	<10	41	<10	347	1
166064	249	<5	0.09	<10	<10	37	<10	64	1
166065	260	<5	0.06	<10	<10	36	<10	62	1
166066	253	<5	0.09	<10	<10	45	<10	56	2
166067	192	<5	0.11	<10	<10	39	<10	911	2
166068	178	<5	0.19	10	<10	58	22	2614	3
166069	313	<5	0.08	<10	<10	42	<10	66	2
166070	293	<5	0.11	<10	<10	41	<10	63	2
166071	34	11	0.02	<10	<10	41	<10	149	5
166072	282	<5	0.09	<10	<10	31	<10	35	2
166073	313	<5	0.04	<10	<10	17	<10	632	2
166074	226	<5	0.05	<10	<10	22	<10	63	2
166075	167	<5	0.03	<10	<10	15	<10	138	1
166076	177	<5	0.03	<10	<10	16	<10	194	1

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

Signed:

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0036RJ

Date : Jul-15-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Bjornson

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 %	Pb ppm	S %	Sb ppm	Sc ppm
166077	4.1	0.94	32	123	0.5	<5	1.99	7	7	29	185	2.29	<1	0.81	<10	1.11	1619	<2	0.02	37	0.076	625	0.64	<5	1
166078	4.9	0.99	48	127	<0.5	<5	1.16	31	7	33	193	3.03	<1	0.86	<10	0.92	1396	2	0.02	20	0.060	673	1.67	<5	1
166079	4.6	0.98	25	108	<0.5	<5	1.31	48	3	26	134	2.33	1	0.79	<10	0.96	1689	<2	0.01	20	0.050	1085	0.83	<5	1
166080	4.7	2.99	74	177	1.4	<5	1.10	28	12	49	217	6.69	<1	2.37	<10	2.28	2264	15	0.01	49	0.094	1146	1.35	<5	2
166081	13.8	3.12	90	81	1.3	5	1.37	100	26	48	716	8.76	1	2.09	<10	2.63	2668	50	0.01	73	0.087	3059	3.56	<5	4
166082	15.0	1.28	78	80	0.5	5	4.21	188	44	31	167	6.81	4	0.94	<10	2.44	4829	4	0.01	39	0.053	3170	3.86	<5	3
166083	4.4	1.87	63	98	0.9	<5	2.72	24	62	31	226	7.84	2	1.50	<10	2.29	3337	15	0.01	71	0.081	860	3.63	<5	2
166084	4.9	2.02	154	142	1.0	<5	1.70	9	5	38	540	6.16	<1	1.62	<10	1.90	2168	12	0.01	72	0.095	269	2.29	<5	3
166085	4.9	1.35	113	68	0.7	<5	2.16	8	60	26	582	7.86	1	1.22	<10	1.55	2227	13	0.01	61	0.097	60	4.76	<5	1
166086	2.9	1.68	51	192	0.9	<5	2.36	4	4	29	326	4.76	1	1.51	<10	1.70	1986	6	0.01	57	0.117	38	1.93	<5	2
166087	5.6	1.71	91	161	1.0	<5	2.52	24	7	26	321	5.04	<1	1.54	<10	1.80	2355	5	0.01	63	0.131	608	2.21	<5	2
166088	5.4	1.64	75	158	0.9	<5	2.42	12	11	25	236	5.30	1	1.48	<10	1.78	3063	5	0.01	42	0.117	485	2.33	<5	2
166089	10.0	2.72	285	77	1.2	<5	1.38	9	19	44	1082	8.92	<1	1.91	11	2.20	3071	15	0.01	47	0.130	240	4.14	<5	2
166090	18.9	5.28	207	38	1.0	8	0.97	101	154	38	831	16.16	<1	1.53	11	4.12	3953	11	0.01	40	0.096	2309	7.93	<5	6
166091	10.6	3.88	117	92	1.0	<5	0.97	38	23	22	993	9.45	<1	1.46	16	3.01	3544	34	0.01	24	0.110	914	3.47	<5	4
166092	17.4	4.76	200	73	0.7	7	1.00	99	15	41	883	11.59	<1	1.03	<10	3.48	4331	20	0.01	33	0.100	2424	4.51	<5	5
166093	4.6	5.03	15	93	0.7	<5	1.14	31	6	61	165	8.45	<1	0.98	11	3.74	4499	<2	0.01	29	0.101	771	0.77	<5	4
166094	5.9	5.31	42	88	0.6	<5	0.73	42	13	130	165	9.42	<1	0.93	<10	3.86	3633	2	<0.01	50	0.095	1037	1.75	<5	5
166095	9.5	3.73	93	86	0.5	6	0.88	83	12	66	385	7.65	<1	0.78	<10	2.81	3438	2	0.01	78	0.080	1510	2.06	<5	3
166096	19.7	4.19	117	108	0.7	19	1.65	55	33	76	221	9.20	<1	0.94	<10	3.53	4269	<2	0.01	71	0.124	2093	3.13	<5	4
166097	6.3	2.26	94	201	1.1	<5	2.49	22	15	54	311	5.83	1	1.69	<10	2.22	3833	2	0.01	77	0.149	636	1.89	<5	2
166098	3.0	2.27	33	243	1.2	<5	3.06	11	7	36	114	4.70	2	1.66	<10	2.23	3440	<2	0.01	51	0.166	389	0.83	<5	3
166099	5.8	3.24	210	178	1.0	<5	2.96	66	13	51	191	6.62	1	1.30	<10	2.96	3586	<2	0.01	40	0.152	1234	1.76	<5	3
166100	2.7	2.89	37	211	1.1	<5	2.11	15	7	51	130	5.65	<1	1.46	<10	2.46	3128	<2	0.01	52	0.166	508	0.78	<5	3
166101	<0.2	0.05	<5	<10	<0.5	<5	19.88	<1	<1	3	<1	0.07	6	0.02	<10	11.21	70	<2	<0.01	2	0.017	<2	0.54	<5	<1
166102	3.7	2.01	74	154	0.9	<5	3.11	9	6	30	371	5.29	<1	1.20	<10	2.06	3556	11	0.01	50	0.166	193	2.17	<5	2
166103	4.7	3.69	97	119	0.9	<5	1.57	22	12	53	353	7.82	<1	1.12	12	3.13	2865	11	0.01	60	0.149	528	2.33	<5	3
166104	2.0	3.14	89	157	1.1	<5	4.17	24	37	70	88	5.86	<1	1.30	<10	3.00	2774	2	0.01	64	0.107	383	0.98	<5	7
166105	0.8	2.81	224	189	1.2	<5	7.89	5	46	74	30	5.04	2	1.50	<10	2.72	3609	<2	0.01	71	0.088	97	0.79	<5	9
166106	0.6	3.21	271	214	1.5	<5	6.87	6	42	73	62	6.01	2	1.77	<10	3.19	3658	<2	0.01	75	0.095	63	0.57	<5	10

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

Signed: ____________

Assayers Canada

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

Report No : 0S0036RJ
Date : Jul-15-10
Sample type : CORE

Skyline Gold Corporation

Project : Bronson
Attention : Arnd Bjornson

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
166077	277	<5	0.06	<10	<10	21	<10	894	2
166078	159	<5	0.05	<10	<10	16	36	4558	2
166079	173	<5	0.05	<10	<10	13	48	6089	2
166080	109	<5	0.20	11	<10	55	32	3980	3
166081	156	<5	0.19	11	<10	90	128	>10000	4
166082	427	<5	0.08	<10	<10	27	203	>10000	3
166083	301	<5	0.14	<10	<10	57	23	2717	4
166084	203	<5	0.16	<10	<10	82	<10	762	4
166085	258	<5	0.11	<10	<10	55	<10	105	5
166086	265	<5	0.15	<10	<10	70	<10	99	4
166087	258	<5	0.15	<10	<10	60	22	2726	4
166088	246	<5	0.14	<10	<10	45	11	1217	3
166089	122	<5	0.18	12	<10	99	<10	303	5
166090	73	<5	0.18	16	12	165	112	>10000	8
166091	66	<5	0.15	12	<10	102	42	5199	5
166092	71	<5	0.11	11	<10	118	121	>10000	7
166093	76	<5	0.10	10	<10	93	34	4072	4
166094	45	<5	0.10	<10	<10	100	45	5511	4
166095	59	<5	0.08	<10	<10	77	103	>10000	3
166096	106	<5	0.10	10	<10	77	69	7265	4
166097	191	<5	0.17	<10	<10	57	24	2609	3
166098	235	<5	0.17	<10	<10	57	11	1156	2
166099	234	<5	0.15	10	<10	78	79	8536	3
166100	142	<5	0.16	<10	<10	65	15	1734	3
166101	154	<5	<0.01	11	<10	2	<10	53	<1
166102	220	<5	0.12	<10	<10	55	<10	742	3
166103	101	<5	0.12	10	<10	77	21	2309	4
166104	331	<5	0.14	<10	<10	109	24	2640	3
166105	1026	<5	0.16	10	<10	113	<10	198	2
166106	575	<5	0.20	11	<10	132	<10	175	2

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

Signed:

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0036RJ

Date : Jul-15-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Bjornson

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 %	Pb ppm	S %	Sb ppm	Sc ppm
166107	2.2	2.34	46	105	0.6	<5	3.69	10	9	28	58	4.79	1	0.84	<10	2.85	4152	<2	0.01	31	0.130	339	0.66	<5	3
166108	2.0	5.50	40	66	0.6	<5	1.21	21	6	46	36	8.40	<1	0.67	<10	4.78	3581	<2	0.01	32	0.158	493	0.77	<5	5
166109	5.0	5.17	21	49	0.5	<5	1.96	67	4	43	125	8.56	<1	0.50	<10	4.27	4897	<2	<0.01	26	0.111	1084	1.22	<5	7
166110	4.9	4.94	256	74	0.6	<5	1.64	42	4	38	72	7.34	<1	0.74	<10	4.09	4011	<2	0.01	25	0.152	1136	0.59	<5	5
166111	2.8	2.00	25	165	0.7	<5	0.89	5	21	196	2793	3.55	<1	0.83	26	0.75	235	213	0.05	13	0.059	56	1.70	<5	6
166112	2.2	4.80	20	74	0.5	<5	1.46	20	5	33	43	7.02	<1	0.68	<10	3.95	3466	<2	0.01	26	0.168	475	0.41	<5	4
166113	2.8	2.72	40	95	0.6	<5	2.37	12	5	34	118	4.35	<1	0.81	<10	2.43	3441	<2	0.01	34	0.151	374	0.74	<5	2
166114	1.9	4.49	90	78	0.7	<5	1.44	14	8	25	118	6.78	<1	0.91	<10	3.60	2595	2	0.01	17	0.152	279	0.79	<5	3
166115	1.1	2.33	41	81	0.7	<5	3.79	4	10	7	120	3.77	1	0.88	<10	1.98	2468	<2	0.02	5	0.194	71	0.90	<5	2
166116	1.4	2.33	53	120	0.9	<5	3.14	4	13	11	209	3.98	<1	1.14	<10	1.94	1916	<2	0.02	4	0.172	26	1.12	<5	2
166117	3.2	2.18	151	122	0.9	<5	2.89	6	21	13	383	5.54	1	1.15	<10	1.70	2115	<2	0.01	5	0.190	86	2.70	<5	2
166118	3.5	2.54	93	120	0.8	<5	2.68	10	12	10	313	4.68	<1	1.05	<10	2.01	2532	<2	0.01	5	0.184	266	1.44	<5	2
166119	4.2	3.32	723	89	0.7	<5	2.83	23	30	17	327	7.92	1	0.88	12	2.83	2890	<2	0.01	10	0.148	400	3.50	<5	2
166120	1.2	2.56	196	82	0.7	<5	3.59	7	9	11	122	4.32	<1	0.73	<10	2.16	2410	<2	0.02	5	0.145	71	1.09	<5	2
166121	3.9	2.75	727	92	0.7	<5	3.94	28	9	10	171	4.68	1	0.83	<10	2.27	2527	<2	0.02	7	0.154	591	1.02	<5	2
166122	4.2	3.16	294	116	1.0	<5	3.20	21	15	18	160	5.44	<1	1.09	<10	2.53	2479	<2	0.02	10	0.175	572	0.98	<5	3
166123	6.8	3.68	235	117	0.9	<5	3.35	27	27	31	350	7.36	<1	1.02	<10	2.87	3372	<2	0.01	16	0.155	725	1.89	<5	5
166124	15.1	3.84	3596	107	0.8	<5	3.89	55	22	14	482	7.68	<1	0.97	14	2.98	4230	<2	0.01	7	0.110	1921	1.83	10	3
166125	5.1	3.75	363	106	0.7	<5	1.84	15	13	9	327	7.03	<1	0.93	13	2.83	3446	<2	0.01	5	0.115	628	1.01	<5	2
166126	6.4	3.53	299	113	0.8	<5	2.11	22	16	9	305	6.90	<1	0.97	13	2.68	3568	<2	0.01	6	0.120	889	1.06	<5	2
166127	8.9	2.86	1754	64	0.6	<5	3.31	65	143	19	206	12.29	<1	0.88	15	2.28	4028	6	0.01	9	0.095	962	7.00	<5	2
166128	1.2	2.13	183	117	0.9	<5	3.11	9	6	14	43	3.19	1	0.93	14	1.69	2339	<2	0.03	7	0.141	166	0.46	<5	3
166129	0.6	2.09	40	211	1.2	<5	3.58	3	11	15	97	3.62	<1	1.34	<10	2.37	1256	<2	0.04	7	0.139	20	0.93	<5	4
166130	1.6	1.91	36	265	1.4	<5	1.71	4	20	16	231	4.35	<1	1.58	<10	1.33	831	<2	0.04	7	0.149	17	1.63	<5	3
166131	9.4	2.51	944	103	1.5	<5	1.60	31	76	17	243	6.84	<1	2.02	<10	1.92	1828	<2	0.02	8	0.126	1045	3.22	<5	3
166132	1.8	2.18	30	268	1.6	<5	2.24	9	9	14	118	3.58	<1	1.93	17	1.65	1872	<2	0.03	8	0.147	252	0.65	<5	3
166133	3.9	2.03	69	189	1.7	<5	0.90	9	24	20	363	5.95	<1	1.87	<10	1.43	1009	<2	0.03	12	0.157	245	2.50	<5	4
166134	10.1	1.19	357	31	0.5	<5	1.35	18	233	38	836	15.30	<1	0.95	<10	0.68	1165	17	0.01	11	0.125	202	9.82	<5	1
166135	3.2	2.59	85	261	2.0	<5	1.39	6	22	18	382	6.11	<1	2.35	10	1.76	1477	<2	0.01	10	0.189	43	1.83	<5	4
166136	3.3	2.37	103	145	1.8	<5	1.58	6	26	24	397	6.67	<1	2.17	<10	1.64	1515	<2	0.02	10	0.165	69	2.73	<5	4

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

Signed: ____________________

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0036RJ

Date : Jul-15-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Bjornson

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
166107	306	<5	0.07	<10	<10	47	<10	866	2
166108	84	<5	0.08	<10	<10	92	19	2064	3
166109	125	<5	0.06	<10	<10	94	84	9068	3
166110	100	<5	0.07	<10	<10	83	49	5502	3
166111	50	13	0.04	<10	<10	53	<10	304	5
166112	88	<5	0.07	<10	<10	83	18	2023	3
166113	169	<5	0.08	<10	<10	50	11	1256	2
166114	83	<5	0.09	<10	<10	86	12	1364	4
166115	220	<5	0.09	<10	<10	63	<10	133	2
166116	208	<5	0.12	<10	<10	76	<10	72	2
166117	247	<5	0.12	<10	<10	64	<10	172	2
166118	175	<5	0.11	<10	<10	66	<10	893	2
166119	207	<5	0.09	10	<10	89	20	2190	3
166120	194	<5	0.07	<10	<10	68	<10	537	2
166121	216	<5	0.08	<10	<10	76	29	3364	2
166122	164	<5	0.13	<10	<10	99	20	2453	2
166123	176	<5	0.12	<10	<10	115	26	2987	3
166124	270	<5	0.10	11	<10	89	67	7563	3
166125	94	<5	0.10	10	<10	80	13	1476	3
166126	109	<5	0.10	10	<10	77	21	2501	3
166127	255	<5	0.09	13	<10	81	83	8604	5
166128	168	<5	0.11	<10	<10	73	10	1101	2
166129	158	<5	0.16	<10	<10	100	<10	86	2
166130	127	<5	0.19	10	<10	88	<10	53	3
166131	131	<5	0.22	11	<10	84	33	3786	4
166132	205	<5	0.22	12	<10	80	<10	850	3
166133	76	<5	0.26	12	<10	100	<10	655	3
166134	132	<5	0.12	10	16	60	<10	129	6
166135	117	<5	0.32	14	<10	109	<10	155	3
166136	157	<5	0.29	12	<10	106	<10	135	4

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

Signed: ____________________

Assayers Canada

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

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

Report No : 0S0036RJ

Date : Jul-15-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Bjornson

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 %	Pb ppm	S %	Sb ppm	Sc ppm
166137	4.1	2.52	79	65	1.8	<5	1.16	10	33	21	639	9.26	<1	2.23	<10	1.90	1035	<2	0.01	11	0.138	44	4.64	<5	5
Duplicates:																									
165937	6.4	2.51	570	59	0.7	12	0.90	10	17	97	179	8.35	<1	0.93	<10	2.62	1778	<2	0.01	97	0.098	270	4.16	<5	2
165946	23.0	4.70	100	78	0.7	33	0.93	146	13	147	717	9.68	<1	0.85	<10	4.30	3797	<2	<0.01	101	0.106	1899	3.37	<5	4
166006	<0.2	0.03	<5	<10	<0.5	<5	19.67	<1	<1	4	4	0.08	5	0.01	<10	10.98	75	<2	<0.01	2	0.019	<2	0.56	<5	<1
166009	3.1	0.73	154	83	<0.5	<5	1.77	17	16	39	304	4.19	1	0.55	<10	0.86	1399	<2	0.01	122	0.086	143	2.59	<5	1
166018	2.8	3.07	383	76	0.6	<5	1.43	68	23	107	170	8.04	<1	0.74	<10	2.54	2367	<2	0.01	97	0.084	398	2.21	<5	2
166028	21.4	0.33	299	28	<0.5	47	0.22	32	10	55	753	8.94	<1	0.26	<10	0.07	134	<2	0.01	173	0.064	469	6.21	<5	<1
166031	3.0	1.87	21	130	0.7	<5	0.94	4	19	189	2609	3.46	<1	0.76	23	0.76	227	192	0.05	12	0.051	53	1.54	<5	5
166040	2.4	1.62	84	97	0.5	<5	2.08	7	15	82	236	4.57	1	0.89	<10	2.19	1749	2	0.02	87	0.114	42	2.18	<5	2
166050	41.6	0.55	174	48	<0.5	47	7.43	112	71	57	582	8.71	3	0.36	10	1.18	3577	2	0.01	53	0.067	2411	6.37	<5	2
166053	3.0	1.68	55	129	0.8	<5	2.21	11	22	51	197	5.12	1	1.46	<10	1.57	1202	2	0.01	36	0.127	185	2.54	<5	3
166062	0.5	1.44	37	169	1.0	<5	1.88	3	13	32	99	3.20	<1	1.27	<10	1.43	972	<2	0.02	37	0.149	17	0.82	<5	3
166072	0.5	0.98	36	129	0.6	<5	2.96	2	9	49	95	2.41	2	0.84	<10	1.08	1138	<2	0.03	71	0.083	7	0.55	<5	2
166074	1.7	0.85	48	114	<0.5	<5	2.19	2	6	39	182	2.55	1	0.73	<10	1.03	1351	2	0.03	45	0.063	39	0.92	<5	2
166083	4.4	1.90	63	94	0.9	<5	2.84	23	62	33	228	7.94	1	1.51	<10	2.29	3340	15	0.01	71	0.077	865	3.64	<5	2
166093	4.6	5.16	16	96	0.7	<5	1.20	31	6	62	166	8.84	<1	0.99	11	3.88	4607	2	0.01	30	0.099	781	0.72	<5	5
166096	19.0	4.18	117	105	0.6	16	1.65	53	32	74	215	9.19	<1	0.94	<10	3.51	4179	<2	0.01	69	0.123	2010	3.03	<5	4
166105	0.8	2.80	206	187	1.2	<5	7.74	5	45	74	29	5.24	3	1.48	<10	2.65	3515	<2	0.01	69	0.087	97	0.75	<5	9
166115	1.1	2.39	47	89	0.8	<5	3.99	4	11	10	116	3.91	<1	0.91	<10	2.03	2535	<2	0.02	5	0.204	73	0.91	<5	2
166118	3.3	2.36	101	112	0.7	<5	2.68	10	11	9	306	4.64	<1	0.98	<10	1.92	2473	<2	0.01	5	0.182	262	1.42	<5	2
166127	8.6	2.74	1669	63	0.5	6	3.11	65	141	20	190	12.24	1	0.85	14	2.21	3993	5	0.01	9	0.092	930	6.65	<5	2
166137	4.2	2.57	81	62	1.8	<5	1.19	10	34	22	644	9.32	<1	2.28	<10	1.96	1061	<2	0.01	11	0.142	45	4.71	<5	5
Standards:																									
Blank	<0.2	<0.01	<5	<10	<0.5	<5	<0.01	<1	<1	<1	<1	<0.01	<1	<0.01	<10	<0.01	<5	<2	<0.01	<1	<0.001	<2	<0.01	<5	<1
CH-4	1.8	1.67	12	277	1.1	<5	0.58	5	29	101	1999	4.74	<1	1.34	13	1.19	326	2	0.04	51	0.063	19	0.56	<5	6

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

Signed: ______________________

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0036RJ

Date : Jul-15-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Bjornson

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
166137	64	<5	0.30	14	<10	125	<10	111	4
Duplicates:									
165937	69	<5	0.10	<10	<10	46	<10	557	3
165946	64	<5	0.11	<10	<10	82	171	>10000	3
166006	130	<5	<0.01	<10	<10	1	<10	79	<1
166009	83	<5	0.03	<10	<10	17	15	1905	2
166018	69	<5	0.08	<10	<10	50	67	8350	2
166028	9	<5	<0.01	<10	<10	14	32	4255	3
166031	49	13	0.04	<10	<10	48	<10	269	4
166040	208	<5	0.07	<10	<10	38	<10	360	2
166050	500	<5	0.02	<10	<10	27	138	>10000	3
166053	221	<5	0.13	<10	<10	56	<10	993	3
166062	191	<5	0.15	<10	<10	49	<10	69	1
166072	283	<5	0.09	<10	<10	32	<10	35	2
166074	234	<5	0.06	<10	<10	24	<10	114	2
166083	314	<5	0.14	10	<10	59	23	2703	4
166093	77	<5	0.10	10	<10	95	34	4184	4
166096	106	<5	0.10	10	<10	75	62	6920	4
166105	1011	<5	0.16	10	<10	112	<10	202	2
166115	226	<5	0.09	<10	<10	65	<10	147	2
166118	165	<5	0.10	<10	<10	63	<10	894	2
166127	233	<5	0.09	12	<10	78	78	8603	5
166137	66	<5	0.31	14	<10	129	<10	129	4
Standards:									
Blank	<1	<5	<0.01	<10	<10	<1	<10	<1	<1
CH-4	8	<5	0.19	<10	<10	78	<10	218	9

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

Signed: ______________

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0036-RA1

Jul-15-10

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Bjornson

We *hereby certify* the following assay of 22 core samples
submitted Jun-22-10

Sample Name	Au g/tonne	Cu %	Zn %	Sample-wt Kg
165937	0.19			2.5
165938	0.11			1.0
165939	0.16			1.0
165940	0.10			2.5
165941	1.03			
165942	0.26			2.5
165943	0.14			3.0
165944	0.08			2.0
165945	0.64			3.0
165946	0.08		2.07	1.5
165947	0.10		1.36	3.0
165948	0.06			2.0
165949	0.03			2.5
165950	0.21			2.5
166001	0.06			2.0
166002	0.07			2.0
166003	0.08			3.5
166004	0.09			2.5
166005	0.70		5.46	6.0
166006	<0.01			0.4
166007	0.63	3.14		1.5
166008	0.17			2.5
*DUP 165937	0.20			
*DUP 165946	0.09			
*DUP 166006	0.01			
*0211	2.27			
*ME-3		0.185	0.92	
*BLANK	<0.01	<0.001	<0.01	

Au 50g F.A. AA finish.Cu,Zn A.R/A.A.

Certified by

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0036-RA2

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Bjornson

Jul-15-10

We *hereby certify* the following assay of 22 core samples submitted Jun-22-10

Sample Name	Au g/tonne	Ag g/tonne	Cu %	Zn %	Sample-wt Kg
166009	0.08				2.0
166010	0.07				2.5
166011	0.13				2.5
166012	0.18			1.61	1.5
166013	0.16				2.5
166014	0.18				3.0
166015	0.09				2.0
166016	12.38				1.0
166017	0.11				2.5
166018	0.15				5.5
166019	0.17				5.0
166020	0.14				4.0
166021	0.37				2.5
166022	2.96				3.5
166023	3.21				2.0
166024	1.09				1.5
166025	6.79				1.0
166026	9.12		1.54		1.0
166027	0.41				2.0
166028	1.21				3.0
166029	33.60	642.8	2.99	1.21	2.5
166030	16.04	282.3	3.24	1.78	0.7
*DUP 166009	0.10				
*DUP 166018	0.14				
*DUP 166028	1.38				
*0211	2.21				
*ME-3		268.6	0.180	0.85	
*BLANK	<0.01	<0.1	<0.001	<0.01	

Au 50g F.A. AA finish.Ag F.A. Grav. Pb,Zn A.R/A.A.

Certified by

ASSAYERS CANADA

Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R6
Tel: (604) 327-3436
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Quality Assaying for over 35 Years

Assay Certificate

0S-0036-RA3

Jul-15-10

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Bjornson

We *hereby certify* the following assay of 22 core samples
submitted Jun-22-10

Sample Name	Au g/tonne	Cu %	Pb %	Zn %	Sample-wt Kg
166031	0.28				
166032	3.20	1.09	1.20	2.89	1.0
166033	0.82				3.0
166034	16.10				2.5
166035	0.72				2.0
166036	0.54				3.0
166037	0.67				1.5
166038	0.21				4.0
166039	0.28				3.5
166040	0.24				2.5
166041	0.34				4.5
166042	0.15				3.0
166043	0.37				2.5
166044	0.21				3.0
166045	0.59			1.91	2.5
166046	0.34				3.0
166047	0.12				5.5
166048	0.21				4.5
166049	0.38				2.5
166050	18.72			1.99	1.5
166051	0.01				0.4
166052	5.69				2.0
*DUP 166031	0.29				
*DUP 166040	0.21				
*DUP 166050	18.09				
*0211	2.10				
*ME-3		0.192	2.85	0.89	
*BLANK	<0.01	<0.001	<0.01	<0.01	

Au 50g F.A. AA finish.Cu,Pb,Zn A.R/A.A.

Certified by

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

ASSAYERS CANADA

Quality Assaying for over 35 Years

Assay Certificate

0S-0036-RA4

Jul-15-10

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Bjornson

We *hereby certify* the following assay of 21 core samples submitted Jun-22-10

Sample Name	Au g/tonne	Sample-wt Kg
166053	0.19	2.5
166054	0.51	4.5
166055	0.07	2.0
166056	0.03	1.5
166057	0.05	4.5
166058	0.05	4.5
166059	0.05	4.5
166060	0.02	4.5
166061	0.03	3.5
166062	0.03	4.0
166063	0.04	4.0
166064	0.07	5.0
166065	0.05	4.0
166066	0.06	5.5
166067	0.19	5.0
166068	0.58	3.5
166069	0.06	3.0
166070	0.03	4.5
166071	0.99	
166072	0.04	5.0
166073	0.19	4.0
*DUP 166053	0.21	
*DUP 166062	0.03	
*DUP 166072	0.05	
*0211	2.22	
*BLANK	<0.01	

Au 50g F.A. AA finish

Certified by

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Quality Assaying for over 35 Years

Assay Certificate

0S-0036-RA5

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Bjornson

Jul-15-10

We *hereby certify* the following assay of 22 core samples submitted Jun-22-10

Sample Name	Au g/tonne	Zn %	Sample-wt Kg
166074	0.55		4.5
166075	0.08		1.5
166076	0.09		2.5
166077	0.07		4.5
166078	0.23		5.0
166079	0.09		4.0
166080	0.08		5.0
166081	0.63	1.82	2.0
166082	0.70	3.02	2.0
166083	0.49		2.5
166084	0.71		3.0
166085	1.83		3.0
166086	0.19		3.0
166087	0.25		2.0
166088	0.21		3.5
166089	0.40		3.0
166090	1.86	1.77	1.5
166091	0.49		3.5
166092	0.56	1.93	3.5
166093	0.08		3.0
166094	0.26		3.0
166095	1.06	1.56	3.0
*DUP 166074	0.59		
*DUP 166083	0.42		
*DUP 166093	0.09		
*0211	2.14		
*ME-3		0.88	
*BLANK	<0.01	<0.01	

Au 50g F.A. AA finish.Zn A.R/A.A.

Certified by

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Quality Assaying for over 35 Years

Assay Certificate

0S-0036-RA6

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Bjornson

Jul-15-10

We *hereby certify* the following assay of 22 core samples
submitted Jun-22-10

Sample Name	Au g/tonne	Sample-wt Kg	Au-Rerun g/tonne
166096	2.63	3.0	
166097	0.19	5.0	
166098	0.06	6.0	
166099	0.07	2.0	
166100	0.06	4.0	
166101	<0.01	0.3	
166102	0.15	6.5	
166103	0.15	4.0	
166104	0.06	4.0	
166105	0.02	5.0	
166106	0.09	3.5	
166107	0.03	3.0	
166108	0.04	4.0	
166109	0.04	3.5	
166110	0.02	5.0	
166111	0.27		0.27
166112	0.02	4.5	0.02
166113	0.04	5.0	0.04
166114	0.02	4.5	
166115	0.04	5.0	
166116	0.04	5.0	
166117	0.09	5.0	
*DUP 166096	2.63		
*DUP 166105	0.03		
*DUP 166115	0.04		
*0211	2.22		2.08
*BLANK	<0.01		<0.01

Au 50g F.A. AA finish

Certified by

ASSAYERS CANADA

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Quality Assaying for over 35 Years

Assay Certificate

0S-0036-RA7

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Bjornson

Jul-15-10

We *hereby certify* the following assay of 20 core samples
submitted Jun-22-10

Sample Name	Au g/tonne	Sample-wt Kg
166118	0.06	4.5
166119	0.18	5.5
166120	0.05	4.0
166121	0.05	5.0
166122	0.06	5.0
166123	0.13	5.5
166124	0.14	3.0
166125	0.53	3.5
166126	0.06	3.5
166127	3.47	1.5
166128	0.05	5.0
166129	0.14	4.5
166130	0.10	5.0
166131	0.99	3.5
166132	0.09	4.5
166133	0.22	4.0
166134	4.64	1.5
166135	0.19	1.0
166136	0.25	3.0
166137	0.46	1.5
*DUP 166118	0.07	
*DUP 166127	3.90	
*DUP 166137	0.51	
*0211	2.17	
*BLANK	<0.01	

Au 50g F.A. AA finish

Certified by

DIAMOND DRILL HOLE LOG

HOLE: SK10-08	CONTRACTOR: Driftwood Diamond Drilling Ltd.
COLLAR COORDINATES UTM (NAD 83): Easting: 373543.3 Northing: 6280824.9	DATE STARTED: 21-Jun-10
COLLAR COORDINATES MINE GRID: Northing: 11677 Easting: 27368	DATE COMPLETED: 22-Jun-10
COLLAR ELEVATION: 649.0m	CORE SIZE: NQ
FINAL DEPTH: 201m	RIG: SRS 3000 Hydraulic

SURVEYS:

Depth	Azimuth	Inclination	Method
0	086.0	-60.0	compass, clinometer
201	088.7	-55.2	Reflex

SKYLINE GOLD CORPORATION

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
0	1.22	CASING								
1.22	4.87	MISSING CORE								
4.87	5.65	LITHIC GREYWACKE HYDROTHERMALLY BRECCIATED	166138	4.87	5.56	0.69	0.04	1.5	169	804
		Dark grey lithic greywacke hydrothermally brecciated with 10-15 mm to > 50 mm feldpathic clasts very densely compacted with very fine-grained biotite filling the interstices. Matrix = 15-20%. There is one fragment one part shows one fragment (~55mm by > 50 mm) brecciating into several smaller (~10 by 10 mm) fragments. The outline of the original larger clast is highlighted by the biotite grains and the irregular abrupt contacts of the other smaller clasts the larger clast brecciated into. There are other intervals that show ghostly clast outlines elongated 5-10 mm by 30-35 mm also feldspathic clasts. Pervasive moderate-intense biotite alteration. 3-8% disseminated blebby and stringer Py. Silica fracture infill/stringers 0.5 to 1%.								
		From 5.65 to 5.9 is MASSIVE SULPHIDE 70-75 Py that has mostly oxidized, limonite with mild vuggy texture. Py in interstitial silica and wall rock.								
5.65	11.08	GREYWACKE	166139	5.56	5.90	0.34	3.29	63.2	272	4569
		Greyish-green greywacke with 5mm by 20 mm angular and	166140	5.90	6.90	1.00	0.23	15.3	218	1565
		tabular and 3 to 10 mm by 5-20 mm sub-angular blebs of Py that	166141	6.90	7.51	0.61	0.64	24.9	1398	5409
		resemble clasts. This suggests that the Py has replaced the clasts	166142	7.51	9.24	1.73	0.21	6.3	171	4218
		with itself and interstital silica and biotite. Moderate biotite	166143	9.24	10.24	1.00	0.11	8.2	124	2597
		presence as within sulphide blebs, along the margins, stringers	166144	10.24	11.24	1.00	0.12	7.5	229	669
		and disseminations. It is unclear as to whether this green colour is inherent of the sediments or through alteration (pervasive chlorite/sericite). The contact is fairly sharp and abrupt at parts and fading at others. 55-60 TCA is the contact. at 11.08m. Since it is assumed that the colour is due to the sediments (and not								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		alteration) they are non likely non-feldspathic. Thy comprise a large part of the rock, hence this unit is a greywacke. 10-12% blebby and stringer Py, 1-3% blebby Sph mostly found within silica and dolomite, trace needles of Aspy and trace cubic subhedral Gal.								
		From 8.8 to 9m is a rubble of broken core with fault gouge, hence FAULT. No orientation obtainable, but from examination of the rubble, it appears to be ~ 0 to 15 TCA. Dissem Py within rubble. 6cm by 2cm is largest fragment all the way down to a few mm by a few mm.								
		@ 9.28 m is a 35 to 40 TCA HI with 5-8% blebby Sph, 2-4% Aspy/Gal, 2-4% dissem Py within silica with minor dolomite ~ 20 mm wide								
		Frequent Py stringers +/- Sph, +/-Gal,Aspy throughout this interval, see % above.								
11.08	30.36	LITHIC GREYWACKE WITH FELDSPATHIC CLASTS	166145	11.24	12.24	1.00	0.11	8.8	158	920
		Grey lithic greywacke with minor intervals of apparent	166146	12.24	13.24	1.00	0.08	5.2	261	607
		hydrothermal brecciation (e.g. 13.74 to 14.03 m). Clasts are	166147	13.24	14.24	1.00	0.05	2.9	146	628
		mostly feldspathic and appear as ghostly outlined greyish pale	166148	14.24	15.36	1.12	0.09	3.9	267	1110
		pink (Kspar altered?) clasts that are 10 mm by 15 mm angular to	166149	15.36	16.36	1.00	0.05	3.0	202	1163
		several cm scale to few mm scale clasts. Pervasive weak-	166150	16.36	18.00	1.64	0.06	3.8	218	4682
		moderate biotite as disseminations, clast interstitial	166151	BLANK	BLANK	BLANK	<0.01	<0.2	15	17
		matrix/fracture infill. 0.1 to 3% disseminatd and stringer Py.	166152	STD 13	STD 13	STD 13	0.90	3.9	3404	181
		trace to 0.5% locally blebby Sph found with silica-dolomite-Py	166153	18.00	19.00	1.00	0.05	3.7	188	1964
		bearing HIs	166154	19.00	21.00	2.00	0.32	16.9	228	1474
		@ 12.46 m is a HI wth 5-10 TCA >10 mm wide wth 10%Sph and	166155	21.00	23.00	2.00	0.02	1.9	114	1110
		10% Py within silica and wall rock	166156	23.00	24.00	1.00	0.09	7.5	294	8643
		From 15.36 to 16.17 is broken rubble core indicating a presence	166157	24.00	25.00	1.00	0.06	7.1	325	4066
		of a FAULT. LC there is a FAULT at 16.17 with 35-40 TCA with 25-	166158	25.00	27.00	2.00	0.16	5.1	464	2780
		30 mm clay fault gouge breccia.very weakly spotty limonitized.	166159	27.00	29.37	2.37	0.22	8.4	563	2783
		1% dissem Py.	166160	29.37	30.36	0.99	0.13	6.9	255	3722

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		@ 16.29 there is a FAULT with35-40 TCA and 0.5 to 1 mm clay fault gouge. @ 18.03 is a 15-20 TCA FAULT with 1 mm clay fault gouge. @ 18.37 is a 40 to 45 TCA, slickensided, veneer clay fault gouge. @ 18.87 is a 15-20 slickensided clay fault. @ 22.84 is 15-20 minor FAULT with 1 mm clay limonitized fault gouge. From 23.49 to 24.07 HI running parallel TCA >25 mm wide bearing ~10% Sph, ~10%Py stringers with ~1 rare blebs of Gal. @ 28.85 m is a 15-20 TCA minor FAULT with 3-5 mm clay fault gouge breccia, slightly oxidized. From 27.3 to 30.36 this unit gains a green hue.								
30.36	40.61	FELDSPATHIC GREYWACKE HYDROTHERMALLY	166161	30.36	31.36	1.00	0.67	5.4	195	1499
		BRECCIATED	166162	31.36	32.36	1.00	0.18	3.5	371	902
		Light grey hydrothermally brecciated feldspathic greywacke but	166163	32.36	33.36	1.00	0.15	2.9	342	410
		at parts it could look like a lithic greywacke. It very well may	166164	33.36	34.50	1.14	0.10	3.2	162	243
		have been a lithic greywacke that became brecciated. Weak	166165	34.50	35.50	1.00	0.26	8.0	355	503
		biotite fracture infilling. Py stringers and fracture is more	166166	35.50	36.50	1.00	0.20	4.1	370	182
		dominant, moderate. Py = 5-12% disseminated mostly stringer	166167	36.50	37.50	1.00	0.13	3.7	255	561
		and patches. Calcite stringers - 1-2%. Moderately broken with	166168	37.50	38.50	1.00	0.42	5.3	278	264
		intermittent faulting. See below. No notable apparent Sph	166169	38.50	39.50	1.00	0.22	3.4	246	221
		present in this interval.	166170	39.50	40.61	1.11	0.22	5.2	256	761
		@ 32.05 is a 30 TCA FAULT with 10-15 cm of broken core and < 1 mm clay fault gouge breccia. @ 34.38 m is a 35 to 40 TCA fracture with a veneer of clay gouge. @ 35.43 is a near parallel ~0 TCA FAULT with 5-10 mm clay fault gouge breccia @ 35.54, 30-35 TCA FAULT with > 0.5 mm clay fault gouge breccia Note there is abundant breccia pieces nearby, just not								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		adhering to the fracture.								
		From 36.86 to 39.91 there are 3 ~ 0 TCA fractures that may be the same or are related.								
		@ 38.43 is a 15-20 TCA FAULT with 1-2 mm clay fault gouge breccia.								
		@ 38.81 and 38.7 are 15-20 and 30 TCA minor faults with 0.5 mm clay and 0. 5 mm limonitized clay fault gouge breccia, respectively.								
		From 40.07 to 40.57 are a series of low angle FAULTS, @ 40.07 is a 10-15 TCA FAULT slickensided. Others are likely 0-15 TCA with ~ 1mm clay fault gouge breccia.								
		@ 40.45 is a 30-35 TCA FAULT with ~ 1 mm clay fault goug breccia.								
40.61	60.43	LITHIC FELDSPATHIC GREYWACKE	166171	40.61	42.00	1.39	0.05	2.9	146	313
		Pale grey with some local pale grey with brown (due to local f.g.	166172	42.00	43.00	1.00	0.05	1.5	85	307
		Suspect biotite patches) Some intervals appear to be	166173	43.00	44.00	1.00	0.08	3.7	257	4166
		hydrothermally brecciated. Clasts size range greatly in size from	166174	44.00	45.00	1.00	0.04	1.6	204	458
		1-2 mm to 10-20 mm to several cm scale mostly angular to sub-	166175	45.00	46.00	1.00	0.10	2.1	201	167
		angular. There is interstitial brown biotite and Py that highlight	166176	45.00	46.00	DUP	0.12	2.4	245	286
		the feldspathic clasts. Instersitial moderate pervasive	166177	46.00	48.00	2.00	0.04	1.8	223	190
		disseminated Biotite. 1-3% disseminated and stringer Py till	166178	48.00	50.00	2.00	0.54	4.8	597	1181
		about 53 m mark, then getting closer to the MS vein the Py	166179	50.00	52.00	2.00	0.23	9.5	1399	315
		increases due to the transition into the MS there are shoots of	166180	52.00	54.00	2.00	0.06	2.6	350	121
		MS veins. See below. (53-60.43m is 5-15% Py mostly as Py	166181	54.00	55.82	1.82	0.58	17.7	2267	409
		stringers and shoots.) Mainly silica stingers (~1%) with minor	166182	55.82	56.43	0.61	10.78	134.4	5307	27800
		calcite component in the first part of this interval. Local weak-	166183	56.43	57.50	1.07	3.31	16.8	3014	9061
		moderat sericite	166184	57.50	58.60	1.10	0.39	6.5	348	1231
			166185	58.60	59.62	1.02	0.87	13.0	1504	928
		@ 43.90 is a 40-45 mm wide MASSIVE SULPHIDE (Py=90-95%)	166186	59.62	60.43	0.81	1.32	22.1	2332	576
		VEIN. UCA is 40-45 and LCA is 50-55 with trace Cpy and suspect VG Au...? Vein has a boxwork texture.								
		Stringers have a preferred orientation that ranges from 30 to 60								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		TCA from ~ 44 m to 54m @ 50.68 is a fracture with fault gouge breccia, difficult to obtain an accurate structural measurement, estimated at 30-50 TCA, FAULT with 2-4 mm oxidized clay fault gouge breccia @ 55.82 is a 20 TCA = UCA contact of a MASSIVE SULPHIDE VEIN from 55.82 to 59.62 m LCA is 10-15 TCA with ~60% Py with ~15-20% Sph mainly bands 10-15 mm wide with blebs, trace-1% rare blebby Cpy, trace Gal/Aspy dissminated proximal to Cpy. Weak-moderate Sericite developing on the interstitial qtz. From approximatly 57 m to the massive sulphide vein (60.43m) is fairly pervasive weak-moderate sericite developing on the qtz to give it a light greenish-blue tinge From 57.4 to 58.4 is an interval with apparent bedding of 20-30 TCA highlighted by qtz+sericite and Py+biotite bands 5-15 mm wide. @ 60.43 is the upper contact (UCA of the MASSIVE SULPHIDE VEIN) at 30 TCA.								
60.43	63.08	MASSIVE SULPHIDE	166187	60.43	60.80	0.37	30.15	409.6	49500	10900
		Massive sulphide vein interval with some wall rock brecciated	166188	60.80	61.10	0.30	24.24	428.8	50800	24000
		(hydrothermally) clasts within the vein (some clasts as large as 70	166189	61.10	61.50	0.40	11.63	213.7	12900	88800
		mm (possibly longer since the core piece cuts off clast) long and	166190	61.50	62.42	0.92	15.06	128.6	8678	129000
		50-60 mm wide) 20-25% is clasts or interstitial wall rock/silica	166191	62.42	63.08	0.66	13.94	190.4	11700	62000
		with minor calcite with weak sericite. The top 25 cm is	166192	62.42	63.08	DUP	14.33	222.5	12200	63400
		dominated by Cpy (~10% total) (till 60.80m), then 10 cm down	166193	BLANK	BLANK	BLANK	0.02	0.9	4	14
		there is a ~25 cm wide stringer injections of the familiar Sph (5-10% total) (till 61.1m) followed by a few 10-50 cm stringers injections of a rusty red sulphide (suspect Pyrr that oxidized?) or could be a different looking Sph - (10-15%) (~61.1 to 61.53 and 61.53 to 62.2) followed by another injection of stringers 10-15 cm wide of the familiar Sph (62.7 to 62.85). The remaining								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		sulphides makes up Py. Trace Gal, Aspy disseminated throughout, but more evident close to Cpy. Note that the texture of the rusty red sulphide has a general vague orientation 55-65 TCA. It appears as though the sulphide vein brecciated (what is left of) the wall rock.								
63.08	71.49	LITHIC FELDSPATHIC GREYWACKE	166194	63.08	65.00	1.92	1.22	17.4	2153	2211
		Med grey to light grey lithic greywacke that is feldspathic in composition. Biotite+/-Py infill. Where there there is Py blebs there is biotite on the periphery. Py blebs/disseminations and stringers = 10-15%. Silica stringers/infill = 2-3% From 64.6 to 66 is mainly white qtz infil (thus, less Py here).	166195	65.00	66.34	1.34	0.17	2.5	169	728
			166196	66.34	66.74	0.40	0.57	6.9	577	6220
			166197	66.74	67.74	1.00	0.12	2.3	127	630
			166198	67.74	69.50	1.76	0.31	5.7	540	1257
			166199	69.50	70.60	1.10	1.22	19.5	1688	5976
			166200	70.60	71.49	0.89	0.74	1.7	156	2246
		66.34 to 66.74 15-20 UCA and LCA = 35-40 TCA SEMI/MASSIVE SULPHIDE VEIN - Py = 45-50% and Sph=3-5% blebs in a stringer orientation following the vein's orientation remaindin is wallrock and qtz fragments following the vein orientation. It appears as though the sulphide vein is brecciating the wall rock.	166201	STD 12	STD 12	STD 12	0.27	3.3	2572	341
		@70.5 m is a 20-25 TCA 10-15 mm wide 80-85% Py vein with interstitial silica and wall rock with biotite on the outer fringes of the Py veinlet.								
71.49	73.22	FELDSPATHIC GREYWACKE (ALMOST DYKE LIKE)	166202	71.49	72.96	1.47	0.10	0.5	78	215
		Light grey to med grey feldspathic greywacke with c. Grain to granule size (up to 3mm) grains. Note that this unit starts off as v.f. Grain then grades to f.g. To med grain to c.g. To granules. (like a chill margin) all within a 20 cm interval. Slightly calcareous matrix with 2-3% calcite/silica stringers	166203	72.96	73.22	0.26	8.77	93.8	19900	1843
		@ 71.97 to 72.04 is a SEMI-MASSIVE SULPHIDE VEIN with 30-35 TCA UCA and LCA. 50 mm true width with a qtz enveloping 25-30% Cpy and 5-10% blebby Pyrr with blebby qtz (10-15mm								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		cubes))within the centre sulphide vein.								
73.22	83.27	FELDSPATHIC GREYWACKE HYDROTHERMALYL	166204	73.22	75.00	1.78	1.03	32.3	1753	1011
		BRECCIATED WITH SULPHIDE-BEARING FLUIDS	166205	75.00	76.50	1.50	1.05	25.6	743	27800
		Grey with a tinge of pale light blue (suspect pervasive weak	166206	76.50	78.00	1.50	2.17	24.4	1149	22400
		sericite (?)) (wall rock) with strands of yellow (Py) and brown	166207	78.00	79.60	1.60	1.20	23.4	494	45700
		(intersitial biotite and stringers of Sph). As the name of this unit	166208	79.60	81.00	1.40	0.31	3.4	175	4890
		suggests it is brecciated with Py (~20%) and minor Sph (3-	166209	81.00	82.50	1.50	0.14	3.5	134	2337
		5%).~1% mainly silica stringers with very minor calcite.	166210	82.50	83.27	0.77	0.09	2.5	60	652
		From 75.14 to 75.24 is a Sph-rich (75-80%) interval 35-40 TCA and 35-40 mm wide with trace Cpy								
		@ 77.1 is a 35 to 40 TCA orientation of a Sph stringer.								
		The higher concentration sulphides subsides at approximately 79.6 m at 40 to 45 TCA.								
		@ 82.33 are a series of Py stringers with an angle of 20 TCA 5-15 mm wide								
		@ 82.40 m is a 35 to 40 TCA bedding plane (this bedding plane is nearly perpendicular to the Py stringer orientation. (both structural features seen on one piece of core stick)								
83.27	98.85	LITHIC FELDSPATHIC GREYWACKE	166211	83.27	85.00	1.73	0.18	1.3	71	1404
		Light grey to med grey lithic feldspathic greywacke with some	166212	85.00	87.00	2.00	0.15	1.2	20	256
		intervals that appear hydrothermally brecciated (86.25 to 87.12	166213	87.00	89.00	2.00	0.11	1.9	192	536
		m) but there are planes of bedding visible due to the lack of	166214	89.00	91.00	2.00	0.18	3.2	157	3038
		hydrothermally brecciating fluids destructing the original texture.	166215	91.00	91.40	0.40	0.33	6.8	96	26900
		Also, the fluids here in this interval bear less Py and more	166216	91.40	93.00	1.60	0.10	4.1	125	5037
		calcareous stingers (dolomite) Clasts range in size from a few	166217	93.00	95.00	2.00	0.07	3.1	109	1646
		mm angular clasts to cm scale angular clasts, often tabular.	166218	95.00	97.00	2.00	0.06	1.8	121	331
		Disseminated and fracture filling biotite alteration. 5-7%	166219	97.00	99.00	2.00	0.06	1.6	101	573
		disseminated and stringer Py Averag bedding plane is 40 TCA.								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		@ 83.5 m is a bedding plane 50 TCA highlighted by a brown layer with a pale grey bed. @ 86.48 is a 35-40 TCA bedding plane @ 87 m is a 35-40 10-15 mm wide qtz veinlet with minor calcite. @ 89.4 are blebs of minor Sph and Py within broken core with qtz, angle estimated at 35-40 TCA. From 91 to 91.4 is an interval with a 35 to 40 TCA=LCA HI with calcite, Sph and Py with a fading/obsecure UCA contact ~60 TCA. Width ~80 mm. Py = 40-45%, Sph = 15-20% and the rest is calcite+wall rock @ 97.27, 97.41, 97.65 the bedding planes are 30, 50, 40 TCA, hence the average bedding plane are 40 TCA. @96.23 is 35 TCA bedding plane								
98.85	109.08	FELDSPATHIC GREYWACKE	166220	99.00	101.00	2.00	0.07	1.7	106	214
		Grey feldspathic greywacke with very little to no evidence of	166221	101.00	103.00	2.00	0.12	4.9	336	6626
		hydrothermal brecciation. There are intervals that have very	166222	103.00	105.00	2.00	0.32	1.9	316	108
		coarse grained feldspathic greywack (98.85 to 99.94 and 108.87	166223	105.00	107.00	2.00	0.17	2.2	193	673
		to 109.08). Very weak to weak (progressively getting stronger	166224	107.00	109.00	2.00	0.12	1.9	139	728
		downhole) interstital very fine-grained biotite alteration (or	166225	BLANK	BLANK	BLANK	0.01	2.2	2	20
		brown matrix) (or both, the matrix has altered to biotite) 0.1 to 3% disseminated and stringer Py with the Py getting weaker downhole (away from the hydrothermally brecciation above this unit) @ 99.36 and 99.67 are FAULTS 20 and 25 TCA, 2-5 and 2-5 mm clay fault gouge breccia, respectively. Both surfaces polished smooth with slickenslides. @ 101.23 is a 40 TCA slickensided fracture. @ 103.74, 103.83,103.90 there are 50, 35, 30 TCA FAULTS with none, 1 mm, 2-3 mm (with 2-3 cm length worth of core rubble) clay fault gouge breccia polished and slickensided, respectively. It seems as though as the angle becomes shallower TCA the fault								

From (m)	To (m) Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
	gouge amount increases, hence a stronger fault (?) Is this fault strength related to the 35-40 TCA bedding plane? @ 103.68 and 104.3 is a 35 an 35-40 TCA bedding plane, respectively. @ 106.84 is 30 TCA bedding. @ 109.09 are 2 planes measureable 35-40 and ~10 TCA of what appears to be hydrothermal fluids altering the coarse grained greywacke. Also, note that at 109.44 there is a 35 TCA plane as well going towards the 2 planes above. Thus, the coarse-grained greywacke is the pristine, non altered, unit and after hydrothermal fluids/alteration it results in the more massive (grains are no longer) state. Also, the 35-40 TCA alteration injection cuts the ~10 TCA injection, hence the 35-40 is a later event. From 109.9 to 110.22 there are 3 bedding planes with 30 TCA.								
109.08	125.31 FELDSPATHIC GREYWACKE	166226	109.00	111.00	2.00	0.10	0.9	202	69
	This unit is fairly similar to the above unit except that this unit	166227	111.00	113.00	2.00	0.05	0.6	49	54
	has more interstitial biotite/matrix than the previous unit. This	166228	113.00	115.00	2.00	0.03	0.5	53	52
	gives this unit a more mafic (almost a greywacke) and more	166229	115.00	117.00	2.00	0.03	0.7	49	61
	brown colour. Hence, a med grey to pale brown feldspathic	166230	117.00	119.00	2.00	0.03	0.6	66	65
	greywacke with abundant (~5-20%) interstitial and disseminated	166231	119.00	121.00	2.00	0.03	0.9	126	44
	biotite. 0.5 to 2% disseminated Py with rare stringers.	166232	121.00	123.15	2.15	0.04	0.9	203	61
		166233	123.15	125.31	2.16	0.04	0.5	109	61
	@ 113.02 is a 30 TCA shear with a smooth, polished and slickensided fracture surface. From 114.6 to 115.2 are multiple bedding planes ranging from 25 to 30 TCA. @ 116.69 m is a 30 TCA FAULT with 1 mm clay gouge, polished and smooth fracture surface with chlorite and 1-3% disseminated Py.								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		@ 118.19 is a 40 TCA minor FAULT with 1-2 mm clay fault gouge breccia, smooth, polished planar surface.								
		119.26 is a 35 TCA polished surface shear with minor slickensides.								
		From 119.3 (with 20 = UCA) to 119.8 (LCA = 10-15 TCA) is an undulating FAULT with 0.5 mm clay fault gouge breccia with very minor and local limonite and chlorite developing on the fracture surface.								
		@ 123.93 is a 40 to 45 TCA bedding plane.								
125.31	166.98	FELDSPATHIC GREYWACKE	166234	125.31	127.00	1.69	0.05	1.3	244	92
		Med grey with some intervals of dark grey feldspathic	166235	127.00	129.00	2.00	0.04	1.3	241	84
		greywacke. There are some bedding layers that could be named	166236	129.00	131.00	2.00	0.10	2.3	295	129
		a greywacke, but they are quite minor and even those sections	166237	131.00	133.00	2.00	0.20	2.0	304	79
		are questionable whether if it is non-feldspathic or not. The	166238	133.00	135.00	2.00	0.07	0.9	206	65
		grains are med to c.g. minor sections of f.g. There are minor	166239	135.00	137.00	2.00	0.13	1.4	212	176
		intervals with lithic clasts (feldspathic in composition)from 129.5	166240	137.00	139.00	2.00	0.08	4.2	239	3152
		to 130.5 and 147.5 to 157m. There are intervals (137.84 to	166241	139.00	141.00	2.00	0.17	4.3	320	1206
		138.6m) and (145.95 to 147.47m) that have a green tint to the	166242	141.00	143.00	2.00	0.07	1.6	174	304
		unit. 0.5 to 3% disseminated and stringer Py with local semi-	166243	143.00	144.00	1.00	0.05	1.4	123	126
		massive to massive Py (see below for depths). Trace local Sph	166244	144.00	145.00	1.00	0.51	16.6	465	9994
		and Cpy.From 153.5 to end of this unit has a calcareous matrix	166245	144.00	145.00	DUP	0.21	17.2	486	12100
		component (likely a calcareous cement, calcite) ~1% calcite	166246	145.00	146.00	1.00	0.21	20.7	288	19500
		stringers mainly 1-3mm wide. Rare qtz veinlets ((even these	166247	146.00	147.00	1.00	0.15	16.0	387	9980
		have a small calcite component to it at around 149 to 151 there	166248	147.00	148.00	1.00	0.11	3.9	344	1445
		are 2 mainly silica veinlets and those are mainly the only one	166249	148.00	149.00	1.00	0.13	3.8	385	187
		present in this interval.	166250	149.00	150.00	1.00	0.06	1.6	212	171
			166251	150.00	152.00	2.00	0.06	1.6	150	198
		125.60 is a 40 TCA 10-15 mm wide discontinuos Py stringer 65-	166252	152.00	154.00	2.00	0.07	0.8	107	98
		70% Py.	166253	154.00	156.00	2.00	0.10	0.4	100	132
		@ 126m is a 25-35 and 40 TCA qtz (minor calcite) veinlet 20-25	166254	156.00	158.00	2.00	0.04	0.5	111	133
		and 20-25 mm wide with 0.5 to 1% disseminated Py and 2-3%	166255	158.00	160.00	2.00	0.03	1.4	96	963
		rare tabular and blebby (suspect biotite retrograding into	166256	160.00	162.00	2.00	0.02	1.3	62	649

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		chlorite). From 126.9 to 130.2 the bedding angles changes very rapidly from 40-45 to a low angle of 20 TCA. From ~130 to 136 there is an increase in Py presence due to the increased frequency of PY stringers. @ 131.1 there is a 30 TCA = UCA SEMI-MASSIVE Py interval for ~10 cm. The LCA is obscure and unclear. From 131.25 to 131.33 is a MASSIVE SULPHIDE 80-85% Py with undefined/irregular contacts @ 134.07 is a minor FAULT with 40 TCA, polished, planar smooth fracture surface with a veneer of clay gouge. @ 136.37 is a 40-45 TCA minor FAULT with a veneer of clay fault. @ 136.70 to 136.90 there is a 35 TCA orientation stringer sets with 11-13 mm true width interval with 15-20% blebby Py @ 138.51 to 138.55 there is a near perpendicular TCA 40 mm wide HI with 7-8% Sph, 3-5% Py, and 0.5 to 1% Cpy within wall rock and carbonate. @ 144.13 to 144.49 are multple His with three orientations with 25, one with 35 and one with 50 to 55 TCA 5 to 35 mm wide with disseminated Py/ (non-mag Po) and Sph (80-20% ratio) with interstitial carbonate. From 145.47 to 145.97 there are a few Sph dominant stringers/veinlets (65-70%) with 3-5% dissem Py, 1-2% Aspy/Gal in a a calcite stringer with in random and obsecure orientation a few mm to one that is 30 mm wide. @ 166.98 is a 35 TCA mainly qtz veinlet with a minor calcite (2-3% component) with 1-2% disseminated Cpy, Gal and Py. 25 to 30 mm wide. Also, 20-25% suspect blebby to semi-massive chlorite.	166257	STD 13	STD 13	STD 13	0.90	3.9	3109	186
			166258	162.00	164.50	2.50	0.09	1.3	181	138
			166259	164.50	166.98	2.48	0.08	2.7	244	376
166.98	181.32	FELDSPATHIC GREYWACKE	166260	166.98	167.64	0.66	0.41	16.2	1048	9930

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		This unit is different from the above Feld GW unit because the grains are finer. Predomiantly fine grained sand grey with slight tinge of blue-green. The mafic matrix and stringers are very weakly beginning to alter to biotite. From 166.98 to 176 m is blebby disseminated and stringer Py with higher Py closer to stringers. from 176 to 181.32 is slightly less at ~ 0.1 to 2% disseminated Py with rare major Py stringers. Local 3-5% blebby Cpy in mainly qtz veinlet at ~ 167.4m. ~1% mainly calcite stringers and veinlets with rare qtz veinlet. The unit from ~ 168 to 171.77 m has a calcareous matrix as the entire core effervesces (calcareous cement) It seems as this feature is confined to the faulted area. From 169.30 m to 172.06 is frequently broken with abundant fault gouge breccia. @ 167.38 m is a mainly qtz veinlet 25 TCA 5-10 mm wide with blebby Cpy 3-5%, trace to 0.5% rare blebs of Po, Sph and trace Py in the vein. Peripheral to the veinlet are blebby Py-15-20% with 5-8% stringer Sp all within a 70 mm ~true width enveloping the veinlet. @ 167.24 is a ~ 35 TCA minor FAULT with 0.5mm clay fault gouge, polished, smooth, slickensides. @167.57 is a 30-35 TCA minor FAULT with slickensides and a veneer of clay fault gouge From 167.55 to 167.75 are four minor FAULTS with 25 to 35 TCA with a veneer to 1 mm clay fault gouge breccia polished, smooth, planar with slickensides. @ 169.25 there is a 25 TCA FAULT with 1 mm clay fault gouge. @ 169.3 there is a major FAULT with 15-20 with 2 mm of clay fault gouge with 45-50 cm worth of drill core rubble with abundant (5-10%) as clay gouge breccia. LCA at 169.89 is 15-20 TCA.	166261	167.64	169.89	2.25	0.02	0.9	73	766
			166262	169.89	172.04	2.15	0.07	1.3	109	531
			166263	172.04	174.00	1.96	0.09	5.9	42	1716
			166264	174.00	176.00	2.00	0.16	1.5	42	1193
			166265	176.00	178.00	2.00	0.01	1.4	50	703
			166266	178.00	180.00	2.00	0.02	1.9	57	1318
			166267	180.00	181.32	1.32	<0.01	1.8	12	531

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		@ 169.68 is a 10-15 TCA is a FAULT with 2-3 mm clay fault gouge breccia. @ 171.77 is a FAULT 15-20 TCA with 6 mm clay fault gouge breccia. @ 171.92 20-25 TCA with 1-2 mm clay gouge breccia with 10-15 mm worth of core into up to pebble sized gouge breccia nearby @ 171.94 35-40 with 1-3 mm clay gouge breccia with 10-15 mm worth of core into up to pebble sized gouge breccia nearby @ 175.59 m is a ~20 TCA minor FAULT with ~1 mm clay fault gouge breccia. @ 177.17 is a 30 to 35 TCA bedding plane. @ 177.76 m is a 40-45 TCA bedding plane @ 174 and 175.5 are 2 injections of Py ~ 100 mm wide with 40-45 and 20-25 TCA orientation, respectively.								
181.32	189.41	GREYWACKE	166268	181.32	183.32	2.00	0.04	1.0	36	693
		Medium grey greywack with very minor feldspathic lithic clasts,	166269	183.32	185.32	2.00	0.08	1.5	38	1046
		sub-rounded ~15 by 25 mm clasts to up to 70-80 mm long	166270	185.32	187.32	2.00	0.07	1.5	69	850
		tabular clasts generally sub-rounded. Weak locally pervasive	166271	187.32	189.41	2.09	0.02	1.7	102	1148
		mafics altering to biotite as disseminations and stringers. 1- 5 % blebby disseminated Py and local Py stringers < 0.5% calcite-silica stringers with some lithic clasts being replaced by calcite. From 182.67 to 182.85 and 184.36 to 184.63 (this interval partly replaced by calcite) are lithic clasts @ 183.4 to 183.74 is an HI with a pod of calcite 50 mm by >20 mm(cut off by core) with very angular brecciated wall rock clasts with 1-2% blebby Sph and 1-2% blebby Py @ 188.08 m is a 45-50 minor FAULT with a veneer of clay gouge.								
189.41	201.00	FELDSPATHIC GREYWACKE	166272	189.41	191.00	1.59	0.02	4.5	166	1825

From (m)	To (m) Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
	Mainly a medium grey feldspathic greywacke unit with minor intervals of greywacke (196.72 to 196.95 and 199.22 to 199.77 m) There are also minor sequences of lithic clasts that are 10 to 25 mm diameter and sub-rounded to sub-angular(from 189.41 to190.07m). @ 194.57 is a 30 TCA ~ 30 mm wide HI with mostly calcite (80-85%), trace Po, rare blebs of suspect Gal. @ 197.54 to 197.59 is an HI with 55-60 CA with2-3% blebby Sph and finely disseminated supect Gal trace-1%. From 197.43 to197.93 the rock is noticeably greener due to green lithic clasts, the matix is a v.f.g. black mafic. From 199.3 to 199.35 there is a MASSIVE SULPHIDE VEIN 75-80 TCA, 45 to 50 mm wide (Py = 65-70%, Po = 15-20%, trace Cpy and the rest is interstitial biotite, wall rock, and silica with minor calcite. 201 m End of Hole	166273	191.00	193.00	2.00	0.03	2.9	153	843
		166274	193.00	195.00	2.00	0.24	2.2	133	114
		166275	BLANK	BLANK	BLANK	<0.01	1.9	2	12
		166276	195.00	197.00	2.00	0.01	2.0	65	595
		166277	197.00	199.00	2.00	0.04	2.0	74	1571
		166278	199.00	201.00	2.00	0.20	3.4	117	2450

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0S-0038-RM1

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-20-10

We *hereby certify* the following analysis of 17 core samples submitted Jun-28-10

Sample Name	Wt Total g	Wt +150 g	+150 Au mg	-150 Au g/tonne	Metallic Au g/tonne	Net Au g/tonne
166139	517.8	105.4	0.354	3.27	0.68	3.29
166182	925.7	75.1	1.401	10.08	1.51	10.78
166183	894.5	86.4	1.376	1.96	1.54	3.31
166186	884.9	70.5	0.122	1.28	0.14	1.32
166187	846.1	92.0	14.729	14.30	17.41	30.15
166188	563.9	123.8	6.975	15.21	12.37	24.24
166189	887.6	106.1	2.894	9.50	3.26	11.63
166190	865.0	120.0	6.486	8.78	7.50	15.06
166191	453.7	41.8	0.602	13.89	1.33	13.94
166192	399.2	58.5	0.820	14.38	2.05	14.33
166194	926.8	60.5	0.156	1.12	0.17	1.22
166199	919.0	49.4	0.147	1.12	0.16	1.22
166203	743.2	38.5	4.863	2.35	6.54	8.77
166204	900.0	45.4	0.079	0.99	0.09	1.03
166205	912.5	44.4	0.103	0.99	0.11	1.05
166206	936.8	50.7	0.580	1.64	0.62	2.17
166207	897.7	71.2	0.361	0.87	0.40	1.20

Fire Assay for mettalic Au Assay

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

Report No : 0S0038RJ

Date : Jul-20-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm
166138	1.5	2.22	124	128	0.7	<5	1.47	9	9	95	169	4.70	1	1.04	<10	2.48	2335	2	0.02	81	0.115	34	1.87	<5	2
166139	63.2	2.14	1792	29	<0.5	110	0.67	58	118	98	272	20.09	<1	0.50	<10	2.04	1404	<2	0.01	122	0.062	1138	>10.00	<5	1
166140	15.3	3.16	519	64	<0.5	29	1.28	20	14	95	218	8.58	<1	0.79	<10	3.21	2622	2	0.01	80	0.102	349	4.33	<5	2
166141	24.9	2.70	788	48	0.8	36	1.48	50	42	103	1398	10.60	1	1.18	<10	2.93	2588	<2	0.01	115	0.083	545	6.16	<5	2
166142	6.3	3.72	688	64	0.7	14	0.49	42	23	115	171	10.59	<1	0.97	<10	3.36	1553	2	0.01	81	0.122	316	5.59	<5	3
166143	8.2	3.48	445	65	<0.5	11	1.04	27	29	61	124	10.07	<1	0.70	<10	3.41	2254	2	0.01	46	0.146	713	5.31	<5	3
166144	7.5	4.63	389	79	0.7	11	0.86	13	33	68	229	10.63	<1	0.99	<10	4.39	2324	3	0.01	62	0.159	140	5.03	<5	4
166145	8.8	3.04	364	53	0.7	12	1.22	16	50	61	158	10.13	<1	1.16	<10	2.91	2200	<2	0.01	73	0.156	251	5.72	<5	2
166146	5.2	2.22	221	127	0.6	7	1.19	8	29	73	261	5.30	<1	0.98	<10	2.22	2159	2	0.01	88	0.139	145	2.44	<5	2
166147	2.9	1.84	154	124	0.5	<5	2.80	8	21	73	146	4.99	1	0.89	<10	2.58	4167	<2	0.01	95	0.105	127	2.20	<5	2
166148	3.9	2.93	161	114	0.6	<5	1.17	12	16	53	267	6.33	<1	0.96	<10	2.92	2223	3	0.01	73	0.194	228	2.57	<5	2
166149	3.0	2.16	108	117	0.5	<5	1.46	13	12	47	202	5.27	<1	0.87	<10	2.19	2833	2	0.01	45	0.172	251	2.12	<5	2
166150	3.8	2.44	93	112	0.5	<5	1.45	35	10	56	218	5.41	<1	0.77	<10	2.45	2991	2	0.01	80	0.136	465	2.01	<5	2
166151	<0.2	0.03	<5	<10	<0.5	<5	18.42	<1	<1	2	15	0.05	7	0.01	<10	10.77	56	<2	<0.01	1	0.017	<2	0.51	<5	<1
166152	3.9	1.26	63	173	0.6	6	0.77	6	16	72	3404	3.93	<1	0.51	26	0.65	319	233	0.03	14	0.057	129	1.32	16	4
166153	3.7	2.09	175	112	0.5	6	1.29	19	21	79	188	5.84	1	0.84	<10	2.01	2583	2	0.01	115	0.117	186	2.86	<5	2
166154	16.9	2.92	116	106	0.5	19	1.06	14	20	89	228	6.16	<1	0.84	<10	2.75	2498	<2	0.01	110	0.111	320	2.02	<5	2
166155	1.9	1.50	167	144	0.5	<5	2.50	11	20	65	114	3.88	1	0.88	<10	1.98	3099	2	0.01	114	0.108	100	1.45	<5	2
166156	7.5	2.39	202	81	0.6	<5	1.56	69	47	76	294	7.79	<1	1.02	<10	2.43	2469	2	0.01	149	0.113	1526	4.19	<5	2
166157	7.1	3.39	84	109	0.8	6	1.24	34	15	95	325	7.00	<1	1.09	<10	3.02	2670	2	0.01	80	0.115	858	1.98	<5	3
166158	5.1	2.51	197	81	<0.5	<5	2.27	26	28	201	464	6.54	<1	0.70	<10	3.01	2302	<2	0.01	221	0.115	469	2.93	<5	2
166159	8.4	3.05	185	79	0.5	11	1.29	27	45	298	563	8.75	<1	0.87	<10	2.99	1556	<2	0.01	242	0.096	637	4.38	<5	3
166160	6.9	1.96	135	90	<0.5	8	2.06	29	24	115	255	6.33	<1	0.70	<10	2.11	1603	<2	0.01	174	0.123	987	3.17	<5	2
166161	5.4	0.65	77	90	<0.5	<5	9.46	16	14	25	195	4.99	4	0.53	<10	3.16	4496	7	0.01	44	0.103	274	2.06	<5	2
166162	3.5	0.69	204	66	<0.5	<5	3.58	16	26	33	371	7.85	2	0.57	<10	1.50	2198	2	0.01	71	0.171	104	5.53	<5	1
166163	2.9	0.68	158	72	<0.5	<5	5.83	11	22	27	342	7.49	3	0.57	<10	1.54	2658	2	0.01	45	0.159	49	5.12	<5	1
166164	3.2	0.58	97	98	<0.5	<5	7.50	7	12	34	162	4.99	3	0.48	<10	1.65	3352	9	0.01	45	0.148	73	3.30	<5	2
166165	8.0	0.74	180	68	<0.5	6	6.24	13	19	26	355	8.44	2	0.61	<10	1.52	2688	2	0.01	28	0.201	150	6.05	<5	2
166166	4.1	1.14	126	43	0.5	<5	2.85	11	31	25	370	9.41	1	0.93	<10	1.15	1205	2	0.01	30	0.227	97	6.49	<5	2
166167	3.7	1.09	79	84	<0.5	<5	3.79	11	19	31	255	6.75	2	0.89	<10	1.21	1907	9	0.01	43	0.155	216	4.14	<5	1

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

Signed:

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0038RJ

Date : Jul-20-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
166138	172	<5	0.09	<10	<10	44	<10	804	2
166139	52	<5	0.04	11	29	63	39	4569	8
166140	115	<5	0.07	<10	<10	56	14	1565	4
166141	136	<5	0.13	<10	<10	57	47	5409	4
166142	34	<5	0.11	<10	<10	72	35	4218	4
166143	74	<5	0.07	<10	<10	73	22	2597	4
166144	61	<5	0.11	<10	<10	99	<10	669	4
166145	94	<5	0.11	<10	<10	75	<10	920	4
166146	98	<5	0.08	<10	<10	41	<10	607	2
166147	273	<5	0.07	<10	<10	32	<10	628	2
166148	85	<5	0.08	<10	<10	58	10	1110	3
166149	111	<5	0.07	<10	<10	50	10	1163	3
166150	110	<5	0.06	<10	<10	45	38	4682	2
166151	132	<5	<0.01	<10	<10	1	<10	17	<1
166152	33	12	0.03	<10	<10	44	10	181	6
166153	98	<5	0.07	<10	<10	40	16	1964	2
166154	72	<5	0.08	<10	<10	50	13	1474	2
166155	227	<5	0.07	<10	<10	33	<10	1110	2
166156	149	<5	0.10	<10	<10	55	76	8643	3
166157	112	<5	0.11	<10	<10	63	33	4066	3
166158	191	<5	0.06	<10	<10	44	23	2780	2
166159	92	<5	0.09	<10	<10	59	23	2783	3
166160	153	<5	0.06	<10	<10	38	29	3722	2
166161	580	<5	0.03	<10	<10	25	13	1499	2
166162	214	<5	0.02	<10	<10	27	10	902	3
166163	382	<5	0.03	<10	<10	27	<10	410	3
166164	484	<5	0.02	<10	<10	25	<10	243	2
166165	433	<5	0.03	<10	<10	40	<10	503	4
166166	185	<5	0.09	<10	<10	58	<10	182	4
166167	237	<5	0.07	<10	<10	46	<10	561	4

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

Signed: ____________

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0038RJ

Date : Jul-20-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm
166168	5.3	0.85	128	59	<0.5	<5	4.21	10	27	32	278	7.91	2	0.68	<10	0.90	1886	3	0.01	53	0.166	218	5.80	<5	1
166169	3.4	1.04	106	98	<0.5	<5	3.68	7	16	45	246	6.57	1	0.74	<10	1.54	2036	4	0.01	62	0.135	162	3.96	<5	1
166170	5.2	0.65	180	76	<0.5	<5	5.73	13	21	36	256	6.86	2	0.50	<10	1.61	3153	<2	0.01	64	0.114	331	4.71	<5	1
166171	2.9	2.99	138	159	0.9	<5	4.24	8	24	50	146	7.23	<1	1.34	24	3.09	2647	2	0.01	67	0.398	288	2.54	<5	3
166172	1.5	1.70	54	103	0.5	<5	2.89	5	12	35	85	4.30	<1	0.74	<10	1.79	2130	2	0.01	37	0.235	201	1.28	<5	1
166173	3.7	1.43	283	97	0.5	<5	1.85	33	30	56	257	5.51	1	0.73	<10	1.48	1819	<2	0.01	86	0.101	405	2.92	<5	1
166174	1.6	1.84	53	143	0.8	<5	3.12	7	19	74	204	4.88	1	1.23	<10	2.32	2840	<2	0.01	76	0.122	68	1.32	<5	2
166175	2.1	1.23	120	138	0.6	<5	3.88	5	18	39	201	4.19	1	0.96	<10	1.97	3032	<2	0.01	67	0.116	42	1.43	<5	1
166176	2.4	1.25	116	145	0.6	<5	3.81	6	18	41	245	4.14	2	0.97	<10	2.06	2939	<2	0.01	67	0.104	54	1.35	<5	1
166177	1.8	1.05	60	144	0.5	<5	3.95	5	14	40	223	4.20	1	0.87	12	1.68	3022	<2	0.01	88	0.100	39	1.43	<5	1
166178	4.8	1.04	109	125	<0.5	<5	1.92	13	14	28	597	4.51	<1	0.87	13	1.13	1749	3	0.01	36	0.087	93	2.39	<5	1
166179	9.5	1.96	108	140	0.6	<5	2.47	7	12	104	1399	6.07	<1	1.08	<10	2.28	2545	20	0.01	168	0.144	97	2.44	<5	2
166180	2.6	1.08	70	135	<0.5	<5	3.21	4	5	49	350	3.81	<1	0.74	<10	1.56	2932	2	0.01	85	0.145	70	1.09	<5	2
166181	17.7	1.25	106	135	<0.5	15	2.45	7	9	49	2267	4.97	<1	0.83	<10	1.48	2363	3	0.01	99	0.153	259	2.24	<5	1
166182	134.4	0.99	708	48	<0.5	247	3.21	187	29	63	5307	10.33	8	0.35	<10	1.80	3676	6	0.01	170	0.094	2638	6.92	18	2
166183	16.8	1.13	597	78	<0.5	15	1.98	72	8	56	3014	5.06	2	0.52	<10	1.49	2091	2	0.01	72	0.151	372	3.53	11	1
166184	6.5	1.61	1077	62	<0.5	18	0.83	10	20	78	348	6.58	1	0.67	<10	1.59	918	2	0.01	130	0.148	252	4.19	17	2
166185	13.0	0.55	364	41	<0.5	20	1.10	10	27	64	1504	7.73	2	0.41	<10	0.52	1004	<2	0.01	155	0.120	287	5.78	20	1
166186	22.1	0.59	364	32	<0.5	46	0.26	9	25	69	2332	8.23	<1	0.40	<10	0.11	145	<2	0.01	136	0.083	403	6.07	20	1
166187	>200.0	0.36	2906	41	<0.5	509	0.11	88	29	132	>10000	>50.00	3	0.27	<10	0.09	185	5	0.01	112	0.024	9015	>10.00	77	1
166188	>200.0	0.19	2896	55	<0.5	476	0.46	167	22	61	>10000	>50.00	5	0.17	<10	0.08	366	4	0.01	117	0.023	>10000	>10.00	114	1
166189	>200.0	0.15	2153	48	<0.5	203	0.79	423	28	91	>10000	16.01	7	0.13	<10	0.08	550	<2	0.01	87	0.022	>10000	>10.00	141	<1
166190	128.6	0.13	1549	40	<0.5	85	3.18	659	15	63	8678	11.46	13	0.11	<10	0.73	2001	2	0.01	29	0.048	3505	9.36	94	1
166191	>200.0	0.18	1774	50	<0.5	201	1.45	260	51	84	>10000	18.65	7	0.17	<10	0.20	876	<2	0.01	93	0.013	9322	>10.00	59	<1
166192	>200.0	0.21	1847	57	<0.5	236	1.78	277	40	78	>10000	20.38	7	0.18	<10	0.19	960	<2	0.01	98	0.018	>10000	>10.00	61	<1
166193	0.9	0.25	8	17	<0.5	<5	21.42	<1	2	13	4	0.29	9	0.10	<10	11.25	106	<2	0.02	<1	0.032	<2	0.54	<5	1
166194	17.4	1.99	509	85	<0.5	16	2.47	16	17	125	2153	6.84	3	0.94	<10	2.55	2012	2	0.01	126	0.127	811	3.50	18	2
166195	2.5	1.74	137	108	<0.5	8	3.17	6	11	107	169	5.50	3	0.78	<10	2.67	2170	<2	0.01	125	0.113	86	1.98	14	2
166196	6.9	1.23	309	34	<0.5	23	0.68	64	114	112	577	12.96	<1	0.54	12	1.08	412	<2	0.01	132	0.100	226	8.52	26	1
166197	2.3	1.50	115	94	<0.5	8	1.53	6	20	68	127	4.69	1	0.77	<10	1.84	1184	2	0.01	91	0.136	77	2.64	10	1

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

Signed: ______________

Assayers Canada

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

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

Report No : 0S0038RJ

Date : Jul-20-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
166168	255	<5	0.05	<10	<10	36	<10	264	4
166169	232	<5	0.05	<10	<10	36	<10	221	3
166170	357	<5	0.02	<10	<10	22	<10	761	3
166171	264	6	0.10	14	<10	70	<10	313	3
166172	179	<5	0.06	<10	<10	36	<10	307	2
166173	116	<5	0.05	<10	<10	29	32	4166	2
166174	267	<5	0.12	<10	<10	48	<10	458	2
166175	293	<5	0.07	<10	<10	32	<10	167	2
166176	283	<5	0.07	<10	<10	34	<10	286	2
166177	281	<5	0.06	<10	<10	28	<10	190	2
166178	149	<5	0.05	<10	<10	22	10	1181	3
166179	205	<5	0.08	<10	<10	44	<10	315	3
166180	246	<5	0.04	<10	<10	23	<10	121	2
166181	173	<5	0.05	<10	<10	29	<10	409	3
166182	214	<5	0.02	<10	45	28	357	>10000	5
166183	117	<5	0.03	<10	15	20	115	9061	3
166184	48	<5	0.05	<10	17	27	19	1231	3
166185	58	<5	0.01	<10	23	13	16	928	3
166186	13	<5	0.01	<10	23	14	12	576	4
166187	6	<5	<0.01	<10	76	15	141	>10000	9
166188	27	<5	<0.01	<10	77	11	313	>10000	8
166189	48	<5	<0.01	<10	64	9	823	>10000	7
166190	154	<5	<0.01	<10	45	8	1277	>10000	4
166191	99	<5	<0.01	<10	78	11	510	>10000	8
166192	120	<5	<0.01	<10	84	11	543	>10000	9
166193	152	<5	0.03	14	<10	10	<10	14	1
166194	172	<5	0.10	<10	22	40	29	2211	3
166195	207	<5	0.06	<10	18	29	12	728	2
166196	34	<5	0.03	<10	32	24	76	6220	6
166197	106	<5	0.05	<10	12	25	11	630	2

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

Signed: ____________

ASSAYERS CANADA

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

Report No : 0S0038RJ
Date : Jul-20-10
Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm
166198	5.7	1.47	201	70	<0.5	14	1.14	10	16	76	540	5.98	<1	0.78	<10	1.53	911	<2	0.01	94	0.143	122	3.67	14	1
166199	19.5	1.68	630	49	<0.5	29	1.09	48	27	71	1688	8.73	1	0.78	<10	1.55	860	<2	0.01	89	0.151	495	5.47	16	2
166200	1.7	2.19	146	72	<0.5	10	1.13	19	34	94	156	7.23	1	0.95	<10	2.05	945	5	0.01	61	0.132	43	3.76	17	2
166201	3.3	1.32	37	139	<0.5	6	0.93	4	20	73	2572	3.43	<1	0.54	24	0.77	219	246	0.03	8	0.056	59	1.63	16	5
166202	0.5	3.11	123	142	<0.5	6	6.53	1	41	75	78	6.47	7	1.52	<10	3.61	2373	<2	0.01	66	0.091	14	0.63	14	10
166203	93.8	1.37	117	75	<0.5	9	3.19	21	32	82	>10000	11.69	4	1.14	<10	1.88	1527	2	0.01	65	0.087	102	4.38	20	5
166204	32.3	0.56	462	29	<0.5	61	0.32	24	17	49	1753	11.43	3	0.38	<10	0.10	28	<2	0.01	101	0.161	706	9.30	17	<1
166205	25.6	0.49	466	36	<0.5	42	0.33	223	23	76	743	15.04	3	0.39	<10	0.20	277	<2	0.02	53	0.074	3514	>10.00	17	1
166206	24.4	1.15	527	43	<0.5	35	0.62	190	28	57	1149	14.11	2	0.55	<10	0.75	1021	<2	0.02	37	0.102	2616	9.25	19	3
166207	23.4	1.25	594	38	<0.5	35	1.24	307	20	58	494	16.68	3	0.66	<10	0.97	1927	<2	0.02	22	0.102	4082	>10.00	17	3
166208	3.4	2.98	109	96	<0.5	12	1.34	47	24	50	175	12.00	2	1.04	<10	2.48	2147	<2	0.02	32	0.138	218	5.00	17	3
166209	3.5	2.47	66	139	<0.5	8	3.10	23	21	48	134	8.61	4	1.25	<10	2.96	3258	2	0.02	46	0.126	168	3.04	12	3
166210	2.5	2.44	63	147	<0.5	6	3.79	8	24	44	60	9.04	5	1.67	<10	3.43	3443	<2	0.02	54	0.108	93	3.37	11	3
166211	1.3	3.41	104	146	<0.5	7	1.89	14	18	67	71	9.63	2	1.93	<10	3.35	2043	<2	0.02	41	0.129	37	2.69	15	5
166212	1.2	2.15	52	156	<0.5	<5	2.50	3	21	35	20	6.77	4	1.90	<10	2.45	2236	<2	0.02	49	0.133	31	2.36	11	3
166213	1.9	1.38	60	181	<0.5	<5	3.12	6	15	31	192	4.83	4	1.31	<10	1.79	2074	17	0.02	46	0.123	93	2.08	9	2
166214	3.2	2.02	77	151	<0.5	6	2.47	22	35	30	157	7.12	3	1.98	<10	1.98	1707	8	0.02	66	0.135	1002	2.74	12	2
166215	6.8	1.00	119	70	<0.5	7	2.97	197	80	36	96	8.20	3	0.84	<10	1.19	2509	2	0.02	78	0.127	2395	5.70	6	2
166216	4.1	0.77	103	108	<0.5	5	1.46	39	33	43	125	4.63	<1	0.67	<10	0.44	930	<2	0.02	71	0.109	1151	3.31	9	1
166217	3.1	0.98	94	115	<0.5	<5	2.64	13	12	31	109	4.30	2	0.87	<10	1.10	1743	<2	0.01	72	0.103	516	2.42	9	2
166218	1.8	1.07	66	157	<0.5	<5	2.51	4	14	40	121	3.82	3	1.00	<10	1.19	1529	<2	0.01	59	0.095	144	1.90	9	1
166219	1.6	1.37	50	162	<0.5	<5	2.56	4	11	36	101	3.66	4	1.32	<10	1.61	1680	<2	0.02	45	0.097	191	1.26	6	2
166220	1.7	0.81	50	131	<0.5	<5	2.17	2	13	37	106	2.59	2	0.72	<10	0.54	1504	<2	0.02	17	0.074	152	1.43	6	1
166221	4.9	0.82	52	135	<0.5	<5	2.57	68	10	26	336	2.57	2	0.72	<10	0.60	1321	<2	0.01	44	0.109	1255	1.73	7	1
166222	1.9	1.97	96	152	<0.5	6	3.36	3	18	30	316	6.92	4	1.80	<10	1.88	2159	21	0.02	50	0.152	54	2.59	12	3
166223	2.2	1.91	53	212	<0.5	<5	3.76	6	13	32	193	5.45	5	1.82	<10	2.07	2533	8	0.02	54	0.149	342	1.63	10	3
166224	1.9	2.17	54	243	<0.5	5	4.25	5	11	59	139	5.49	5	2.11	<10	2.60	3199	<2	0.02	98	0.123	371	0.84	11	3
166225	2.2	0.04	9	12	<0.5	<5	>25.00	<1	<1	2	2	0.09	16	0.06	<10	14.83	76	<2	0.02	<1	0.023	<2	0.54	<5	<1
166226	0.9	1.76	65	182	1.0	<5	3.90	5	14	105	202	4.40	2	1.56	<10	2.06	1886	<2	0.03	121	0.135	20	1.16	<5	4
166227	0.6	1.50	67	173	1.0	<5	4.02	3	13	60	49	3.23	1	1.37	<10	1.68	1823	2	0.03	73	0.137	27	0.75	<5	4

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

Signed: ______________

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0038RJ

Date : Jul-20-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
166198	77	<5	0.05	<10	14	25	18	1257	3
166199	60	<5	0.07	<10	22	32	73	5976	4
166200	69	<5	0.11	<10	18	50	35	2246	5
166201	49	14	0.05	<10	<10	41	11	341	5
166202	390	<5	0.22	11	16	108	11	215	3
166203	226	<5	0.14	<10	23	52	24	1843	4
166204	13	<5	0.01	<10	21	23	14	1011	5
166205	14	<5	0.01	<10	28	15	327	>10000	4
166206	28	<5	0.03	<10	27	34	265	>10000	4
166207	49	<5	0.06	<10	35	37	477	>10000	4
166208	64	<5	0.11	<10	21	51	52	4890	4
166209	199	<5	0.11	<10	21	47	29	2337	3
166210	271	<5	0.15	<10	24	61	12	652	3
166211	136	<5	0.22	<10	17	84	19	1404	4
166212	233	<5	0.18	<10	16	51	<10	256	3
166213	285	<5	0.12	<10	12	47	<10	536	3
166214	190	<5	0.18	<10	12	64	33	3038	4
166215	167	<5	0.08	<10	20	28	302	>10000	4
166216	87	<5	0.04	<10	<10	14	52	5037	3
166217	187	<5	0.06	<10	<10	20	18	1646	3
166218	207	<5	0.09	<10	<10	22	<10	331	3
166219	188	<5	0.14	<10	<10	32	<10	573	3
166220	155	<5	0.04	<10	<10	11	<10	214	2
166221	194	<5	0.04	<10	<10	16	68	6626	3
166222	345	<5	0.19	<10	16	54	<10	108	6
166223	302	<5	0.18	<10	12	52	10	673	5
166224	327	<5	0.20	<10	16	66	11	728	3
166225	156	<5	<0.01	10	<10	<1	<10	20	<1
166226	360	<5	0.15	<10	<10	60	<10	69	2
166227	353	<5	0.15	<10	<10	56	<10	54	2

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

Signed:

Assayers Canada

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

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

Report No : 0S0038RJ

Date : Jul-20-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm
166228	0.5	2.01	109	237	1.3	<5	3.88	4	16	78	53	3.65	1	1.83	<10	1.80	1783	2	0.03	116	0.131	23	0.82	<5	4
166229	0.7	2.17	63	262	1.5	<5	3.64	4	20	62	49	3.85	1	1.94	<10	1.94	1856	3	0.03	77	0.137	28	0.77	<5	4
166230	0.6	1.96	39	242	1.4	<5	3.62	4	16	42	66	3.39	1	1.77	<10	1.63	1630	3	0.03	56	0.151	19	0.76	<5	4
166231	0.9	1.65	44	226	1.2	<5	3.56	4	13	39	126	3.39	1	1.50	<10	1.35	1522	2	0.03	58	0.155	14	1.10	<5	4
166232	0.9	1.93	30	295	1.4	<5	3.12	4	11	36	203	4.12	1	1.74	<10	1.52	1316	3	0.03	41	0.161	14	1.07	<5	4
166233	0.5	1.65	30	308	1.2	<5	2.94	4	17	32	109	4.02	<1	1.45	<10	1.65	1375	<2	0.04	38	0.160	15	0.93	<5	5
166234	1.3	1.75	59	230	1.1	<5	3.16	6	13	13	244	4.88	1	1.45	<10	1.75	1680	<2	0.03	6	0.181	25	1.55	<5	3
166235	1.3	1.98	22	212	1.2	<5	3.76	5	11	10	241	4.59	1	1.52	<10	2.03	1799	<2	0.03	5	0.198	19	1.38	<5	3
166236	2.3	1.68	100	189	0.9	<5	2.89	6	12	13	295	5.07	1	1.19	12	1.42	2011	<2	0.03	11	0.161	56	2.21	<5	2
166237	2.0	2.08	103	154	0.9	<5	2.58	7	35	17	304	5.91	<1	1.18	12	1.62	1376	<2	0.03	6	0.150	30	2.76	<5	3
166238	0.9	2.55	49	130	1.0	<5	4.06	6	14	12	206	5.32	1	1.04	11	2.18	1551	<2	0.03	8	0.174	21	1.72	<5	4
166239	1.4	2.51	31	118	0.9	<5	3.86	6	14	22	212	5.11	<1	0.99	14	2.19	2019	<2	0.02	14	0.165	56	1.66	<5	4
166240	4.2	2.72	26	87	0.6	<5	2.98	25	9	14	239	5.55	<1	0.73	10	2.28	3004	<2	0.02	8	0.141	762	1.01	<5	2
166241	4.3	2.41	106	82	0.6	<5	3.10	15	16	22	320	6.11	<1	0.77	13	2.05	2789	<2	0.02	12	0.154	473	2.50	<5	3
166242	1.6	1.84	75	77	0.5	<5	2.29	6	10	11	174	3.94	<1	0.64	16	1.58	1986	<2	0.03	4	0.117	108	1.33	<5	2
166243	1.4	1.14	57	79	<0.5	<5	3.13	3	10	17	123	2.48	<1	0.48	12	0.94	2258	2	0.03	5	0.108	89	0.95	<5	1
166244	16.6	2.09	1216	84	0.6	5	1.98	66	18	15	465	5.70	1	0.83	10	1.81	1807	<2	0.02	8	0.122	3927	2.92	7	1
166245	17.2	2.17	1463	91	0.7	6	1.58	73	15	15	486	5.47	1	0.89	11	1.87	1632	<2	0.02	8	0.128	4054	2.59	10	1
166246	20.7	2.91	1323	80	0.6	5	2.13	123	14	13	288	6.01	<1	0.77	12	2.57	2555	<2	0.02	6	0.117	5886	1.99	13	2
166247	16.0	3.97	1373	77	0.5	5	1.07	68	19	12	387	7.95	<1	0.66	<10	3.22	2575	<2	0.01	7	0.137	3512	1.58	<5	3
166248	3.9	2.98	332	120	<0.5	5	0.82	9	13	19	344	5.94	<1	0.90	13	2.41	1545	<2	0.03	6	0.159	605	1.70	16	3
166249	3.8	1.95	108	131	<0.5	<5	1.57	2	15	28	385	5.43	<1	1.15	18	1.55	1704	<2	0.03	3	0.156	109	2.84	17	3
166250	1.6	1.66	156	167	<0.5	<5	1.65	1	17	17	212	3.94	<1	1.12	17	1.45	1811	<2	0.04	5	0.155	47	1.75	12	3
166251	1.6	1.78	119	188	<0.5	5	2.41	2	18	21	150	3.99	1	1.27	16	1.61	2047	<2	0.04	6	0.149	79	1.66	10	3
166252	0.8	1.69	143	200	<0.5	<5	2.54	1	11	15	107	3.27	1	1.17	18	1.65	1782	3	0.04	5	0.149	19	0.86	9	3
166253	0.4	2.17	106	208	<0.5	<5	2.76	1	15	21	100	4.10	<1	1.26	19	2.03	1573	2	0.06	10	0.192	25	1.13	11	5
166254	0.5	2.46	62	195	<0.5	<5	3.38	1	14	18	111	4.60	3	1.41	16	2.46	1801	2	0.04	5	0.162	32	0.95	10	5
166255	1.4	2.25	117	176	<0.5	<5	2.48	6	10	14	96	4.07	2	1.21	18	2.02	1837	<2	0.04	4	0.148	269	0.74	11	3
166256	1.3	1.90	43	200	<0.5	<5	3.36	4	10	12	62	3.15	2	1.46	20	1.51	1957	<2	0.04	2	0.152	229	0.52	9	3
166257	3.9	2.03	68	200	0.5	9	0.73	4	15	144	3109	3.78	<1	0.82	29	0.63	335	258	0.06	11	0.063	135	1.29	37	5

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

Signed: ______________

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

Report No : 0S0038RJ
Date : Jul-20-10
Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
166228	319	<5	0.20	<10	<10	69	<10	52	2
166229	304	<5	0.22	<10	<10	78	<10	61	2
166230	310	<5	0.20	<10	<10	70	<10	65	2
166231	302	<5	0.18	<10	<10	61	<10	44	2
166232	266	<5	0.22	<10	<10	76	<10	61	2
166233	282	<5	0.18	<10	<10	72	<10	61	2
166234	333	<5	0.16	<10	<10	76	<10	92	2
166235	327	<5	0.16	<10	<10	86	<10	84	2
166236	258	<5	0.12	<10	<10	62	<10	129	3
166237	229	<5	0.13	<10	<10	86	<10	79	3
166238	280	<5	0.12	<10	<10	107	<10	65	2
166239	264	<5	0.11	<10	<10	93	<10	176	3
166240	222	<5	0.07	<10	<10	63	26	3152	3
166241	197	<5	0.08	<10	<10	72	11	1206	3
166242	165	<5	0.06	<10	<10	56	<10	304	2
166243	296	<5	0.04	<10	<10	32	<10	126	2
166244	172	<5	0.08	<10	<10	52	86	9994	3
166245	117	<5	0.09	<10	<10	56	95	>10000	3
166246	171	<5	0.08	<10	<10	65	158	>10000	3
166247	87	<5	0.06	<10	<10	84	87	9980	4
166248	62	5	0.11	<10	12	81	22	1445	3
166249	126	5	0.14	11	11	67	<10	187	3
166250	134	5	0.14	10	<10	64	<10	171	2
166251	189	5	0.15	11	<10	70	<10	198	3
166252	200	5	0.15	11	<10	77	<10	98	2
166253	172	6	0.18	13	<10	104	<10	132	3
166254	222	5	0.19	13	<10	105	<10	133	2
166255	191	6	0.16	12	<10	78	15	963	2
166256	248	6	0.18	14	<10	71	10	649	2
166257	39	14	0.04	<10	<10	47	12	186	6

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

Signed: ____________

Assayers Canada

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

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

Report No : 0S0038RJ

Date : Jul-20-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm
166258	1.3	2.46	88	182	<0.5	<5	3.50	1	22	15	181	5.13	3	1.46	15	2.15	1929	2	0.03	7	0.220	51	1.91	14	5
166259	2.7	3.09	91	172	<0.5	<5	2.92	3	13	20	244	5.25	2	1.47	16	2.53	2408	<2	0.03	8	0.206	170	1.35	15	5
166260	16.2	4.88	247	96	<0.5	10	0.48	73	23	22	1048	8.60	<1	1.73	31	3.73	1115	<2	0.02	5	0.178	1242	3.78	22	5
166261	0.9	4.64	126	183	<0.5	<5	4.51	6	42	94	73	7.39	7	1.48	<10	3.94	3394	<2	0.02	61	0.110	134	0.75	20	12
166262	1.3	3.68	50	115	<0.5	6	3.82	3	6	18	109	6.38	3	0.99	21	2.79	3853	<2	0.02	7	0.188	233	0.98	15	6
166263	5.9	6.81	21	81	<0.5	7	1.50	11	7	23	42	10.49	<1	0.87	23	5.31	4559	<2	0.01	5	0.216	1712	0.82	25	8
166264	1.5	9.21	145	76	<0.5	13	0.74	8	21	40	42	14.23	<1	1.01	17	7.65	4626	2	0.01	8	0.154	393	2.06	33	9
166265	1.4	4.20	26	98	<0.5	<5	1.43	4	5	30	50	6.86	<1	0.91	23	3.54	4423	<2	0.01	10	0.124	175	0.50	16	3
166266	1.9	4.26	21	77	<0.5	6	1.73	9	5	16	57	6.95	<1	0.74	56	3.67	4723	<2	0.02	1	0.136	275	0.45	16	3
166267	1.8	2.36	18	113	<0.5	<5	2.40	3	4	19	12	3.60	2	1.00	13	2.12	4653	<2	0.02	8	0.146	210	0.27	9	2
166268	1.0	5.54	70	76	<0.5	7	1.03	4	6	20	36	7.59	<1	0.77	17	4.56	3655	<2	0.01	6	0.145	210	0.60	21	5
166269	1.5	8.68	103	72	<0.5	12	1.40	5	9	24	38	12.60	1	0.88	12	7.20	4865	<2	0.01	8	0.175	325	0.91	28	9
166270	1.5	8.98	158	86	<0.5	12	0.76	4	7	33	69	13.46	<1	1.15	22	6.94	4304	<2	0.01	9	0.185	233	1.20	31	11
166271	1.7	9.30	35	176	<0.5	14	0.59	4	11	37	102	14.27	<1	2.21	<10	6.75	4420	<2	0.01	18	0.154	362	1.17	32	10
166272	4.5	5.04	32	253	<0.5	9	1.69	13	10	69	166	8.12	<1	2.23	<10	3.99	4410	<2	0.01	28	0.177	514	0.76	26	7
166273	2.9	2.33	69	219	<0.5	<5	2.91	6	7	36	153	5.07	<1	1.80	21	2.09	3250	<2	0.02	17	0.217	278	1.06	15	4
166274	2.2	1.32	75	116	<0.5	<5	3.75	2	7	18	133	4.54	<1	0.95	15	1.51	2865	<2	0.02	10	0.170	117	1.85	12	3
166275	1.9	0.25	8	17	<0.5	<5	22.32	<1	2	13	2	0.29	9	0.10	<10	12.85	106	<2	0.02	<1	0.032	<2	0.54	<5	1
166276	2.0	1.66	12	143	<0.5	<5	3.65	4	7	16	65	3.69	2	1.15	<10	1.77	3764	<2	0.02	6	0.187	223	0.34	8	3
166277	2.0	3.20	41	193	<0.5	<5	2.51	10	14	28	74	6.01	1	1.49	<10	2.82	4090	2	0.02	13	0.160	244	0.76	16	4
166278	3.4	4.64	635	177	<0.5	8	1.43	16	18	32	117	8.14	<1	1.65	<10	3.76	3746	<2	0.01	10	0.185	575	1.54	21	6
Duplicates:																									
166138	1.5	2.21	123	129	0.6	<5	1.51	9	9	96	150	4.80	1	1.03	<10	2.50	2352	2	0.02	82	0.113	35	1.85	<5	2
166147	2.9	1.78	145	121	0.5	<5	2.78	8	21	71	145	4.91	2	0.87	<10	2.51	4038	<2	0.01	90	0.087	123	2.01	<5	2
166157	6.5	3.51	89	117	0.8	6	1.30	35	16	99	338	7.28	<1	1.13	<10	3.13	2762	2	0.01	83	0.099	883	1.86	<5	3
166160	7.0	2.01	129	88	<0.5	7	2.06	29	24	116	259	6.41	<1	0.72	<10	2.14	1602	<2	0.01	171	0.122	957	3.11	<5	2
166169	3.8	1.03	107	97	<0.5	<5	3.82	8	17	44	273	6.81	1	0.74	<10	1.70	2088	4	0.01	64	0.139	169	4.05	<5	1
166179	7.8	1.92	102	131	0.6	<5	2.40	6	11	96	1322	5.89	1	1.05	<10	2.25	2499	19	0.01	159	0.145	87	2.41	<5	2
166182	134.5	1.01	710	47	<0.5	256	3.32	187	29	63	5496	10.24	6	0.35	<10	1.87	3703	7	0.01	173	0.095	2587	6.91	19	2
166191	>200.0	0.18	1742	43	<0.5	188	1.51	245	48	83	>10000	18.56	7	0.16	<10	0.20	833	<2	0.01	95	0.013	8746	>10.00	54	<1

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

Signed: ____________________

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

Report No : 0S0038RJ
Date : Jul-20-10
Sample type : CORE

Skyline Gold Corporation

Project : Bronson
Attention : Arnd Burgert

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
166258	244	5	0.19	12	10	97	<10	138	2
166259	191	5	0.18	13	13	103	<10	376	3
166260	34	6	0.20	17	16	114	144	9930	5
166261	376	<5	0.18	11	26	146	15	766	3
166262	222	6	0.14	15	23	112	11	531	3
166263	84	7	0.12	15	38	148	28	1716	4
166264	44	7	0.13	15	52	167	23	1193	6
166265	104	6	0.10	12	27	68	13	703	3
166266	142	10	0.08	18	18	70	21	1318	3
166267	159	5	0.11	<10	23	53	<10	531	2
166268	66	5	0.09	11	30	110	14	693	4
166269	78	6	0.12	13	49	187	21	1046	6
166270	47	7	0.15	17	46	177	18	850	6
166271	36	6	0.25	16	55	174	22	1148	7
166272	167	5	0.27	13	39	95	29	1825	4
166273	279	5	0.22	13	18	69	15	843	3
166274	413	<5	0.12	10	15	54	<10	114	2
166275	152	<5	0.03	14	<10	10	<10	12	1
166276	355	<5	0.15	<10	19	58	11	595	2
166277	214	<5	0.19	10	29	75	24	1571	3
166278	118	<5	0.21	11	35	115	36	2450	4
Duplicates:									
166138	173	<5	0.09	<10	<10	44	<10	798	2
166147	268	<5	0.07	<10	<10	31	<10	608	2
166157	116	<5	0.12	<10	<10	66	34	4157	3
166160	155	<5	0.06	<10	<10	38	28	3570	2
166169	236	<5	0.05	<10	<10	36	<10	241	3
166179	203	<5	0.08	<10	<10	43	<10	291	3
166182	218	<5	0.02	<10	45	28	350	>10000	5
166191	91	<5	<0.01	<10	77	9	473	>10000	8

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

Signed: ____________

ASSAYERS CANADA

Assayers Canada

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

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

Report No : **0S0038RJ**

Date : Jul-20-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm
166201	3.6	1.33	37	119	<0.5	7	0.93	4	20	70	2590	3.38	<1	0.55	24	0.76	217	236	0.03	7	0.061	77	1.68	15	5
166204	33.1	0.57	445	38	<0.5	66	0.37	16	17	58	1743	13.17	1	0.46	<10	0.14	37	<2	0.02	113	0.141	812	9.09	17	1
166213	2.0	1.40	64	182	<0.5	<5	3.20	6	15	30	195	5.00	3	1.33	<10	1.74	2066	17	0.02	53	0.135	96	2.16	10	2
166223	2.4	1.86	51	212	<0.5	5	3.67	5	13	31	185	5.36	4	1.81	<10	2.04	2524	8	0.02	48	0.150	345	1.60	10	3
166226	0.9	1.76	63	181	1.0	<5	3.96	5	14	106	201	4.48	<1	1.58	<10	2.10	1890	<2	0.03	120	0.136	23	1.11	<5	4
166235	1.3	2.03	24	220	1.2	<5	3.65	5	11	11	235	4.69	1	1.52	<10	1.93	1756	<2	0.03	4	0.196	21	1.37	<5	3
166245	18.0	2.32	1540	100	0.7	7	1.57	73	16	17	499	5.56	<1	0.93	13	1.97	1652	<2	0.02	8	0.133	4128	2.57	10	1
166248	3.9	2.85	341	118	<0.5	5	0.78	9	13	18	335	5.78	<1	0.88	13	2.34	1522	<2	0.03	2	0.154	585	1.65	17	3
166257	3.6	2.04	68	197	0.5	8	0.71	4	15	143	3091	3.78	<1	0.82	29	0.63	330	253	0.06	13	0.064	133	1.27	37	5
166267	1.7	2.44	19	117	<0.5	<5	2.45	3	4	19	16	3.70	2	1.03	13	2.16	4790	2	0.02	7	0.150	212	0.27	9	2
166270	1.1	8.98	175	87	<0.5	13	0.75	4	7	33	69	13.31	<1	1.13	22	6.89	4281	<2	0.01	12	0.197	228	1.20	30	11
Standards:																									
Blank	<0.2	<0.01	<5	<10	<0.5	<5	<0.01	<1	<1	<1	<1	<0.01	<1	<0.01	<10	<0.01	<5	<2	0.01	2	<0.001	<2	<0.01	<5	<1
CH-4	1.8	1.90	19	294	<0.5	<5	0.60	3	27	108	2030	4.49	<1	1.47	14	1.25	353	4	0.06	48	0.074	15	0.57	11	7

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

Signed:

ASSAYERS CANADA

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

Report No : 0S0038RJ
Date : Jul-20-10
Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
166201	49	14	0.05	<10	<10	40	12	421	5
166204	14	<5	0.01	<10	23	15	18	1051	5
166213	293	<5	0.12	<10	12	46	<10	505	3
166223	303	<5	0.17	<10	15	50	10	648	4
166226	356	<5	0.15	<10	<10	60	<10	66	2
166235	319	<5	0.16	<10	<10	87	<10	91	2
166245	119	<5	0.09	<10	<10	59	96	>10000	3
166248	60	5	0.10	<10	12	80	21	1405	3
166257	39	14	0.04	<10	<10	46	12	181	6
166267	163	5	0.12	10	24	55	10	538	2
166270	47	7	0.15	16	46	177	18	871	6
Standards:									
Blank	<1	<5	<0.01	<10	<10	<1	<10	<1	<1
CH-4	9	<5	0.24	10	<10	81	<10	212	15

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

Signed: ______________________

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0038-RA1

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-20-10

We *hereby certify* the following assay of 22 core samples submitted Jun-28-10

Sample Name	Au g/tonne	Sample-wt Kg
166138	0.04	2.0
166139	2.88	1.0
166140	0.23	2.0
166141	0.64	1.5
166142	0.21	1.0
166143	0.11	3.0
166144	0.12	2.5
166145	0.11	2.0
166146	0.08	3.0
166147	0.05	2.5
166148	0.09	2.0
166149	0.05	2.0
166150	0.06	2.5
166151	<0.01	0.4
166152	0.90	
166153	0.05	3.0
166154	0.32	5.0
166155	0.02	5.5
166156	0.09	3.5
166157	0.06	2.5
166158	0.16	4.0
166159	0.22	4.5
*DUP 166138	0.05	
*DUP 166147	0.06	
*DUP 166157	0.07	
*0211	2.11	
*BLANK	<0.01	

Au 50g F.A. AA finish.

Certified by

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0038-RA2

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-20-10

We *hereby certify* the following assay of 22 core samples submitted Jun-28-10

Sample Name	Au g/tonne	Sample-wt Kg
166160	0.13	2.5
166161	0.67	2.0
166162	0.18	1.5
166163	0.15	2.5
166164	0.10	2.0
166165	0.26	2.0
166166	0.20	2.0
166167	0.13	2.5
166168	0.42	2.0
166169	0.22	2.5
166170	0.22	2.5
166171	0.05	3.0
166172	0.05	2.5
166173	0.08	2.0
166174	0.04	2.0
166175	0.10	1.0
166176	0.12	1.5
166177	0.04	4.5
166178	0.54	5.0
166179	0.23	5.0
166180	0.06	4.0
166181	0.58	2.0
*DUP 166160	0.14	
*DUP 166169	0.23	
*DUP 166179	0.28	
*0211	2.21	
*BLANK	<0.01	

Au 50g F.A. AA finish.

Certified by ______________

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0038-RA3

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-20-10

We *hereby certify* the following assay of 22 core samples submitted Jun-28-10

Sample Name	Au g/tonne	Ag g/tonne	Cu %	Pb %	Zn %	Sample-wt Kg
166182	12.54				2.78	3.0
166183	1.22					2.5
166184	0.39					2.0
166185	0.87					2.0
166186	1.09					1.5
166187	25.98	409.6	4.95		1.09	1.5
166188	21.14	428.8	5.08	1.69	2.40	1.5
166189	10.26	213.7	1.29	1.22	8.88	1.5
166190	7.82				12.9	2.5
166191	9.36	190.4	1.17		6.20	1.0
166192	13.10	222.5	1.22	1.14	6.34	1.0
166193	0.02					0.3
166194	1.05					6.0
166195	0.17					4.0
166196	0.57					1.5
166197	0.12					3.0
166198	0.31					4.5
166199	1.36					4.0
166200	0.74					2.0
166201	0.27					
166202	0.10					4.5
166203	6.05		1.99			1.5
*DUP 166182	12.34					
*DUP 166191	12.30					
*DUP 166201	0.25					
*0211	2.29					
*ME-3		272.4	0.200	2.90	0.89	
*BLANK	<0.01	<0.1	<0.001	<0.01	<0.01	

Au 50g F.A. AA finish.Ag,Cu,Pb,Zn A.R/A.A.

Certified by

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0038-RA4

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-20-10

We *hereby certify* the following assay of 22 core samples
submitted Jun-28-10

Sample Name	Au g/tonne	Zn %	Sample-wt Kg
166204	1.02		6.0
166205	1.12	2.78	5.0
166206	1.55	2.24	5.0
166207	1.17	4.57	5.0
166208	0.31		3.5
166209	0.14		4.0
166210	0.09		1.5
166211	0.18		4.0
166212	0.15		6.0
166213	0.11		6.0
166214	0.18		4.5
166215	0.33	2.69	1.0
166216	0.10		4.0
166217	0.07		4.0
166218	0.06		4.5
166219	0.06		6.5
166220	0.07		5.0
166221	0.12		5.0
166222	0.32		6.0
166223	0.17		5.0
166224	0.12		5.0
166225	0.01		0.3
*DUP 166204	0.96		
*DUP 166213	0.12		
*DUP 166223	0.14		
*0211	2.32		
*ME-3		0.88	
*BLANK	<0.01	<0.01	

Au 50g F.A. AA finish.Zn A.R/A.A.

Certified by

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0038-RA5

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-20-10

We *hereby certify* the following assay of 22 core samples
submitted Jun-28-10

Sample Name	Au g/tonne	Zn %	Sample-wt Kg
166226	0.10		5.5
166227	0.05		5.0
166228	0.03		5.0
166229	0.03		5.0
166230	0.03		5.0
166231	0.03		5.0
166232	0.04		5.5
166233	0.04		5.0
166234	0.05		4.0
166235	0.04		5.0
166236	0.10		4.0
166237	0.20		4.0
166238	0.07		4.0
166239	0.13		5.0
166240	0.08		4.0
166241	0.17		4.0
166242	0.07		5.0
166243	0.05		2.0
166244	0.51		1.0
166245	0.21	1.21	1.0
166246	0.21	1.95	3.5
166247	0.15		2.0
*DUP 166226	0.11		
*DUP 166235	0.05		
*DUP 166245	0.22		
*0211	2.16		
*ME-3		0.88	
*BLANK	<0.01	<0.01	

Au 50g F.A. AA finish.Zn A.R/A.A.

Certified by

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0038-RA6

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-20-10

We *hereby certify* the following assay of 22 core samples
submitted Jun-28-10

Sample Name	Au g/tonne	Sample-wt Kg
166248	0.11	2.0
166249	0.13	2.0
166250	0.06	1.5
166251	0.06	4.0
166252	0.07	4.0
166253	0.10	5.0
166254	0.04	4.0
166255	0.03	5.0
166256	0.02	6.0
166257	0.90	
166258	0.09	6.0
166259	0.08	5.5
166260	0.41	1.0
166261	0.02	4.5
166262	0.07	4.0
166263	0.09	4.0
166264	0.16	5.0
166265	0.01	4.0
166266	0.02	5.0
166267	<0.01	3.0
166268	0.04	4.5
166269	0.08	5.0
*DUP 166248	0.13	
*DUP 166257	0.97	
*DUP 166267	0.02	
*0211	2.15	
*BLANK	<0.01	

Au 50g F.A. AA finish.

Certified by

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0038-RA7

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-20-10

We *hereby certify* the following assay of 9 core samples
submitted Jun-28-10

Sample Name	Au g/tonne	Sample-wt Kg
166270	0.07	5.0
166271	0.02	4.0
166272	0.02	3.0
166273	0.03	5.0
166274	0.24	5.0
166275	<0.01	0.3
166276	0.01	4.5
166277	0.04	5.0
166278	0.20	4.0
*DUP 166270	0.07	
*AC0501	7.92	
*BLANK	<0.01	

Au 50g F.A. AA finish

Certified by

SKYLINE GOLD CORPORATION

DIAMOND DRILL HOLE LOG

HOLE: SK10-09	CONTRACTOR: Driftwood Diamond Drilling Ltd.
COLLAR COORDINATES UTM (NAD 83): Easting: 373811.3 Northing: 6280805.0	DATE STARTED: 22-Jun-10
COLLAR COORDINATES MINE GRID: Northing: 11860 Easting: 27610	DATE COMPLETED: 23-Jun-10
COLLAR ELEVATION: 565.8m	CORE SIZE: NQ
FINAL DEPTH: 174m	RIG: SRS 3000 Hydraulic

SURVEYS:

Depth	Azimuth	Inclination	Method
0	025.0	-45.0	compass, clinometer
150	024.9	-43.3	Reflex
174	026.6	-43.7	Reflex

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
0	15.34	CASING								
15.34	28.84	GREYWACKE	166279	15.40	17.00	1.60	0.01	1.3	44	650
		Medium grey greywacke with some intervals (e.g. 15.93 to 16.08) appear to be feldspathic. However, this is likely due to alteration that wiped all the mafics out of the rock.< 1% mainly silca with slight calcite component hairline to up to 15 mm stringers/veinlets with the general orientaion between 25-45 TCA.0.1 to 1% finely disseminated Py with Py increasing from 15.95 m and beyond (3-5% Py here with blebby and stringer/patches of Py). Mainly fine-grained sand. The mafic matrix/minerals do not appear to be altering to biotite here. Weak, local sericite developing on silica-cacite veinlets (see below) 15.43 to 15.48m = UCA ~ 70-75, LCA ~ 80-85 TCA FAULT with unoxidized fault gouge breccia 50 mm wide. From 21.4 to 23.4 is weak sericite developing in and proximal to silica-calcite veinlets as blebs (comprises about ~5 in some to 80-85% in another thinner stringer) @ 20.16 is a FAULT = 40 TCA with 2-3 mm clay fault gouge, planar smooth. There is what appears to be the contact between the GW and dyke unit. It is slightly unclear if in fact this structural feature is indeed the contact, UCA = 30 TCA.	166280	17.00	19.00	2.00	0.01	<0.2	30	36
			166281	19.00	21.00	2.00	0.01	<0.2	63	49
			166282	21.00	23.00	2.00	0.01	<0.2	36	42
			166283	23.00	25.00	2.00	0.02	0.3	135	42
			166284	25.00	25.80	0.80	<0.01	<0.2	32	33
			166285	25.80	27.20	1.40	0.04	<0.2	192	54
			166286	27.20	28.84	1.64	<0.01	<0.2	47	74
28.84	31.05	INTERMEDIATE PORPHYRITIC DYKE	166287	28.84	31.05	2.21	0.01	<0.2	45	112
		Light to med grey porphyritic intermediate dyke with what appears to be silica spots 1-3 mm diameter with black mafic subhedral with some euhedral hexagonal (1-2 mm diameter) and lath (1-3 mm long by 0.5 mm wide) minerals. Suspect tourmaline (?) +/-hornblende. Core at LCA is broken up and is difficult to be positive about the contact angle. ~25-45 TCA (?) This interval is moderately broken up and is more broken up closer to the contacts (as one would expect). Faint halos of green developing								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		(v.fine-grained olive..?)								
31.05	34.75	HYDROTHERMAL BRECCIA	166288	31.05	33.00	1.95	0.01	0.2	69	40
		Light grey to med grey hydrothermal breccia that appears to be feldspathic in composition. However, this unit and the following unit reveals that perhaps some (if not all?) of the feldspathic units were a result of alteration of greywacke being washed out of its mafic component leaving it rich with feldspathic minerals. A few "wispy" looking features appear like an alteration product more than a sedimentary feature (e.g. at 30.76 to 30.95 m) Brecciated clasts are very angular and appear like they have not been transported far (10-15 mm long by ~ 5 mm wide blebs). dark purple matrix background with grey-offwhite clasts being brecciated. 1-2% disseminated ~ 1 mm cubic Py. From 31.05 to 32.44 the brecciated clasts appear different than described above. They are sub-rounded to rounded a few mm diameter to ~10 mm diameter to up to 150 mm diameter. The clasts within this interval appear to not have been subjected to a type of alteration that the clasts below were.Also, there appears to be mm scale clasts within the~ 15 cm diameter clast.	166289	33.00	34.75	1.75	0.02	0.2	58	36
34.75	42.22	FELDSPATHIC GREYWACKE (DUE TO ALTERATION AND NOT DIAGENESIS)	166290	34.75	36.57	1.82	0.01	0.3	26	29
			166291	36.57	38.39	1.82	0.05	0.7	49	34
		Off white and deep purple feldspathic greywacke. This unit is very intriguing and revealing. This and the above unit reveals that perhaps some (if not all?) of the feldspathic greywacke unit seen before has been a product of alteration of greywacke units). It can be observed that 38.27 that the offwhite areas are being cut by and changed into the deep purple mineral by 0.5-1 mm cracks/features. At 40.57 it can be observed that the deep purple mafic mineral is being altered into the offwhite mineral by	166292	38.39	40.21	1.82	0.02	0.2	42	25
			166293	40.21	42.22	2.01	0.03	0.9	55	357

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		linear features ~1 mm wide and > 60 mm long. Thus, what could have been a greywacke can be changed into looking into a feldspathic greywacke. Observing sedimentological features (such as bedding) would aid in further differentiating between the greywackes. 0.5 to 2% disseminated Py.								
		@ 37.18m is a 30-35 TCA bedding plane highlighted by a bed of feldspathic and a bed rich with mafic minerals (deep purple).								
		@ 40.27 is a bedding plane with 30 TCA, similar as above. From 38.13 to 38.20 is a semi-massive Py vein with 80-85% Py with interstitial calcite and wall rock.								
42.22	52.14	GREYWACKE (WITH INTERVALS OF FELDSPATHIC GREYWACKE (DUE TO ALTERATION)	166294	42.22	43.43	1.21	0.03	0.3	67	65
			166295	43.43	45.15	1.72	0.04	2.3	112	33
			166296	43.43	45.15	DUP	0.32	1.2	128	34
		Med grey greywacke with some intervals of light grey (feldspathic greywacke) due to alteration and not alteration (inferred due to the wispy and fading nature of the feldspathic zones). There are some intervals that have lithic clasts (sub-rounded to rounded which appear much like the clasts in the hydrothermal breccia zone above) V.f.grained biotite associated with Py (Py grains in a matrix of biotite.) 1-5% disseminated Py with Py stringers. Py seems to increase downhole. (from 51m and beyond). 1-2% thin (1-3 mm) calcite stringers with rare wider (up to 45 mm) silica vein/lets.	166297	45.15	47.00	1.85	0.10	0.5	67	59
			166298	47.00	49.00	2.00	0.04	0.8	164	270
			166299	49.00	51.00	2.00	0.03	1.1	108	77
			166300	51.00	52.20	1.20	0.22	6.5	181	244
		@ 48.35 m is a 50-55 TCA bedding plane . 46.3 to 46.5 appear feldspathic but is likely due to alteration. However, at 46.67 to 47.12 appears to be feldspathic due to diagenesis as it is sub-parallel with apparent bedding in this interval. LCA = 60-65 TCA								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		There are a couple of silica veinlets with 20-25 TCA in the interval of 47.4 to 48.3 m. ~1% disseminated Py, 4-7 mm wide. @ 50.26 m is a 20-25 TCA 40 mm wide mainly silica veinlet wit blebby 1-2% Po and trace-1% Py.								
52.14	58.23	FELDSPATHIC GREYWACKE	166301	52.20	53.40	1.20	0.23	7.7	340	1509
		This FLD GW unit does not have the obvious signs of	166302	53.40	55.00	1.60	0.33	1.4	75	1928
		alteration/iflux of feldspathic minerals like the previous FLD GW	166303	55.00	56.60	1.60	0.18	7.3	1342	5314
		unit (34.75 to 42.22m) but some parts seem to be vague whether or not alteration faded some of the mafic minerals out. This unit proximal to the hydrothermally brecciated unit below, hence has more frequent HI's, Py and has a presence of more clasts. There are ghostly (faint outlines) of some clasts (53.75m) angular 10-40 mm blebs. The mafic minerals/clasts are beginning to go to biotite, weak pervasive. Trace to 1% 5-10 mm wide Sph stringers within calcite. From 52.72 to 53.36 is an HI with 10-15% finely disseminatd Py in patches/stringers, trace-0.5% Sph stringers, and trace-0.5 rare blebs of Gal. UCA = 40 and LCA = 20, this interval is likely to be a combination of more than one HI, hence the differing angles, also there are HI contacts that orient towards each other.Most of this HI is made of wall rock with calcite+/- minor silica interstitial to the sulphides. @ 57.86 m is a 25 to 30 TCA FAULT with 1 mm clay fault gouge, planar smooth.	166304	56.60	58.20	1.60	0.04	5.5	115	4325
58.23	62.59	HYDROTHERMAL BRECCIA	166305	58.20	59.30	1.10	0.13	5.1	115	2333
		Off white, light grey and med grey hydrothermal breccia with the	166306	59.30	60.60	1.30	0.31	16.6	205	15000
		main zone of MINERALIZATION here. Clasts are sub-angular to	166307	STD 12	STD 12	STD 12	0.29	2.7	2750	319
		sub-rounded ~ 15 mm by 15mm and up to > 60 mm. This interval is highly altered due to hydrothermal fluids with intervals of Py apparently replacing clasts (e.g.59.5 to 59.7) and Py filling	166308	60.60	62.60	2.00	0.02	0.4	56	85

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		interstices (e.g. 60.37 to 60.69m). Total Py = 0.5 to 8% with Py levels dropping dramatically in the deep purple matrix unit (from 61.16 m and onwards). Py richer in the offwhite (hydrothermal fluid-rich) unit. Total Sph = 0 to 2-4% blebby and stringer style with Sph levels dropping and very rare from beyond 60.25 m.								
		From 59.6 to 59.7 is a MASSIVE SULPHIDE interval with 70-75% Py with 2-3% Po band on the LCA margin with 3-4% Sph banded and blebby filling Py interstices, trace very rare blebs of Cpy within Py.								
		From 59.5 to 60.6 is a fairly Py-rich interval. 15-20% overall.								
		@ 59.6 is UCA = 50 and 59.67 is LCA = 50-55 of HI.								
62.59	70.09	FELDSPATHIC GREYWACKE	166309	62.60	65.20	2.60	0.02	0.9	66	325
		Light grey to med grey feldspathic greywacke with some intervals	166310	65.20	67.87	2.67	0.02	0.8	49	234
		that look mariginally to be of greywacke composition. But, they	166311	67.87	70.09	2.22	0.01	<0.2	35	93
		are short minor intervals (some portions between 68m and 70 m). Also, within the 68 to 70 m interval there are wispy outlines of pseudo-clasts (however since the composition within the pseudo-clast is of the same as outside, this makes it unlikely that it is a clast). F.g to m.g. sand grains. ~1% disseminated Py with rare HIs bearing Py, orientatino is 40-55 TCA.20-30 mm wide with 5-20% blebby-disseminated Py with interstitial silica/calcite.~2% silica and calcite stringers/veinlets.								
		From 68 m to 70 m has a calcareous matrix, hence a wackestone unit here. Grey with a tinge of purple-brown.								
70.09	89.00	LITHIC GREYWACKE	166312	70.09	72.00	1.91	0.03	<0.2	44	45
		Grey with some intervals of dark and light grey lithic greywacke.	166313	72.00	74.00	2.00	0.02	0.4	27	45
		Also, with varying grain size from coarse-grained to fine-grained	166314	74.00	76.00	2.00	0.04	0.2	64	69
		(not taking into account the minor silt/mudstone unit nor the	166315	76.00	77.00	1.00	0.05	1.5	147	89
		much larger lithic clasts). Some intervals with clasts are highly	166316	77.00	78.00	1.00	0.01	0.3	44	43

From (m)	To (m) Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
	packed (75-80% being clasts) with some minor intervals inbetween (no more than 1 m) with no apparent clasts. Clasts range from very angular to sub-rounded a few mm scale up to 60 mm diameter (or more). Clasts are mostly feldspathic (often qtz) in composition. 0.5 to 3% finely disseminated to disseminated to blebby disseminated with some Py-clast replacement (e.g. at 74.90 to 75.15 m) Trace local Po, and sericite (at 74.69 in calcite stringers.)There is a minor wackestone unit from 83.56 to 84.79 (pervasive calcareous matrix/cement). Stringers (3-4% with a high frequency from 73.5 to 76.5m) are calcite with some minor component of silica in the vein/lets	166317	78.00	79.00	1.00	0.01	0.2	32	43
		166318	79.00	80.18	1.18	0.01	0.5	77	69
		166319	80.18	81.26	1.08	0.03	11.8	267	25500
		166320	81.26	82.26	1.00	0.02	1.8	90	1080
		166321	82.26	83.55	1.29	0.02	2.8	66	2731
		166322	83.55	84.81	1.26	<0.01	<0.2	42	131
		166323	84.81	87.00	2.19	0.03	1.5	32	956
		166324	87.00	88.00	1.00	0.01	1.0	31	570
		166325	88.00	89.00	1.00	0.15	14.6	194	15000
	@ 74.69 m is a set of calcite stringers converging and in disarray bearing blebby 3-5% Py, 3-4% dark green sericite, and 1-2% Po interstitial and related to Py.								
	@ 75.84m is a 45-50 TCA FAULT with 1-2 mm clay fault gouge.								
	@ 80.15m is a 35-40 TCA mainly silica veinlet with minor calcite 10 mm wide Sph taking up the majority of the veinlet, but waning off. Sph = 60-65% blocky patches								
	@ 81.03 to 81.33 2 sets of HI one with UCA of 80 and LCA of 60-65 with a thin band of trace-1% Cpy on the LCA followed by 10-15% Sph stringers webbed together, with 1-2% blebby Py and trace rare crystals of Gal all within a calcite matrix.								
	From 83.56 to 84.79 is a wackestone unit (pervasive calcareous matrix/cement) UCA = 30-35 TCA fairly sharp, LCA = 35 TCA.								
	UCA = 40, LCA = 50-55 15-25 mm wide 30-35 % Sph with 1-2% Py, trace Cpy with calcite taking up the upper half of this veinlet/HI.								

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From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		From 88.3 to the end of this unit, 89m, appears to be a greywacke.								
89.00	111.13	FELDSPATHIC GREYWACKE	166326	89.00	90.68	1.68	0.09	8.0	103	16500
		Light to med grey feldspathic greywacke with minor intervals of	166327	90.68	92.18	1.50	0.03	5.5	233	5161
		greywacke (88.30 to 90.68 m), hydrothermally brecciated	166328	BLANK	BLANK	BLANK	0.01	1.3	3	12
		feldspathic greywacke (98m to 99.21 m), feldspathic fine-breccia	166329	92.18	93.00	0.82	0.23	14.8	213	16000
		unit (105.88 m to 107m). 0.5 to 3% disseminated Py with locally	166330	93.00	94.67	1.67	0.03	0.5	103	184
		up to 7-8% disseminations and stringers. The grewacke subunit	166331	94.67	96.34	1.67	0.03	<0.2	59	132
		referred to above has preferentially higher Sph presence. Note:	166332	96.34	98.00	1.66	0.03	0.2	85	77
		that This subunit is also a lone greywacke unit surrounded by	166333	98.00	99.21	1.21	0.03	0.9	112	106
		feldspathic greywacke. Hence, is this greywacke unit a product	166334	99.21	101.00	1.79	0.01	0.2	33	76
		of an alteration product? Was it once a feldspathic greywacke	166335	101.00	103.00	2.00	0.02	0.3	103	129
		subjected to alteration (likely biotitic since it has a high amount	166336	103.00	105.00	2.00	0.01	<0.2	36	89
		of biotite in the matrix. Hence this interval, 88.30 to 90.6 is a	166337	105.00	107.00	2.00	0.01	<0.2	59	223
		short interval subjected to potassic alteration with P-T conditions	166338	107.00	109.00	2.00	0.01	<0.2	28	96
		more favourable for biotite and Sph to precipitate out... (?) Is this	166339	109.00	111.00	2.00	0.02	0.2	88	111
		interval closer to the heat source? Sph = 2-4% but localy within HI up to 60-65% in a 3cm width. Mainly fine to med grain sand. Weak, discontinuous biotitic alteration of mafics in the matrix and of the grains. Note that from 90.68 to the end of this unit has a calcareous matrix (hence it could be named a wackestone)								
		@ 89.85, 45-50 TCA 10-20 mm wide HI with 60-65% Sph within a calcite background. 0.5 to 1% Py with trace to 0.5% Po and trace suspect Cpy. Note that there are a series of HI-bearing Sph within 1m up and 1m down hole of this point with Sph+Calcite HI with similar orientations.								
		@ 91.02 there is a thin 5-8 mm wide 65-70 TCA 70-75% Po, 5-10% Cpy fine-grained blebs. Thus, the previous Cpy siting is proabably accurate.								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		From 92.5 to 92.66 is a HI with 60-65 UCA, LCA is obscure. ~110 mm wide with 25 mm wide 85-90% Sph section.Overall the HI section has 5-10% disseminated Py and trace Gal, and suspect trace non-magnetic Po. @ 94.55 there is a 30-35 TCA bedding plane highlighted by feldspathic minerals with mafic fine-grained grains. @ 96.14m 45-50 TCA bedding plane @ 97.9 25-30 TCA bedding plane. @ 98.25 m is a FAULT with 10-15 TCA, with 10 mm pebble sized fault gouge with 3-4 mm weak-moderately limonitized clay gouge. Note: this fault is within the hydrothermal breccia zone. Hence this fault likely caused the texture in the nearby rocks. @ 103.1 to 103.15 is a 30-35% blebby Py veinlet with interstitial calcite and minor silica with very fine-grained biotite delevoping a thin band along the border of this veinlet. From 105.89 to 107 is a micro-brecciated unit. There is a supsect 20 cm off-set by a suspect FAULT 40-45 TCA. There is no fault gouge breccia but there is a 1 mm infill-fracture healing Py. The offset is from ~106.7 to ~107m. This massive movement created the tectonic energy required to create a tectonic micro-breccia here. UCA of this contact is 30-35. LCA = is 30 From 109.2 to 109.5 is a med. Grained near greywacke (borderline feldspathic greywacke) with 40-45% biotite in the matrix and grains. 10-15% blebby Py. Note: from 90.68 to the end of this unit (111.13) the matrix effervesces pervasively, hence this unit could be named a wackestone.								
111.13	114.18	LITHIC GREYWACKE	166340	111.00	113.00	2.00	0.05	<0.2	34	97
		This grey lithic greywacke has noticeably more abundant lithic	166341	113.00	115.22	2.22	<0.01	<0.2	48	91

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		fragments that are angular to sub-angular mostly ~5 mm by ~5 mm mostly feldspathic fragments set in a med to coarse grained matrix mostly altered to biotite. The lithic fragments make up approximately 60-65% of this unit. 0.5 to 1% disseminated Py. Pervasively calcareous matrix. @111.87 is a 5-15 TCA undulating planar FAULT that runs for ~ 60 cm with ~1 mm clay fault gouge breccia. @ 113.15 is another low angle FAULT (could be the same one again..?) 5-15 TCA that seems to run for 110 cm. 0.5 mm limonitized clay fault gouge breccia.								
114.18	119.65	MASSIVE FELDSPATHIC GREYWACKE (OR POSSIBLY AN ANDESITE) Med grey very coarse and coarse-grained feldspathic greywacke. This unit lacks bedding due to the massive texture. Thus, this unit could be looked at as an andesite. Qtz-feldspar porphyrytic andesite (andesitic flow?) hornblende phyric (?) 0.5 to 1% disseminated Py with very locally 75-80% (see below) Matrix/groundmass is no longer calcareous (another support for a volcanic unit). @ 115.2 is a minor FAULT with local fault gouge breccia. The entire fracture surface is weakly limonitized. @ 116.15 m is a 50 TCA 30 mm wide MASSIVE PY interval with interstitial silica and calcite. @ 118.55 is a qtz vein 70-75 TCA and 80-85 mm wide 10-15% blebby/patchy magnetic Po and 1-2% rare blebby Cpy both within a mass of qtz vein.	166342	115.22	117.44	2.22	0.14	0.3	80	114
119.65	121.68	MAFIC DYKE Black mafic dyke. Note that this does not appear to be the same intermediate dyke seen near the top of this hole. 5-10% ~1 mm sub-anhedral blebs of what appears to be feldspathic phenocrysts within a mafic groundmass. Pervasively moderate-intensely magnetic. 10 TCA apparent UCA. LCA apparent contact	166343 166344	117.44 119.65	119.65 121.68	2.21 2.03	0.07 0.04	0.3 <0.2	131 57	105 99

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		is ~15 TCA. suspect 0.5% very finely disseminated sulphides (Py?) There are no chill margins but there is an abundance of (and slightly larger) phenocrysts near the middle of this interval.								
121.68	154.26	FELDSPATHIC GREYWACKE	166345	121.68	123.16	1.48	0.11	0.2	228	91
		Grey with a faint puple/pink tinge feldspathic greywacke. The	166346	123.16	125.00	1.84	0.12	<0.2	134	82
		pink tinge appears to be due to extremely fine-grained pin-point	166347	125.00	127.00	2.00	0.21	<0.2	129	96
		pricks of pink found pervasively, both in the dark matrix and	166348	127.00	129.00	2.00	0.06	<0.2	36	69
		white/opaque feldspathic grains. Note that from 123.96 to	166349	129.00	131.00	2.00	0.12	<0.2	119	51
		~127.70 the core is not pink but has a green hue to it due to the	166350	131.00	133.00	2.00	0.04	<0.2	51	55
		presence of dark green mafic grains (partly chloritized mafics?).	166351	133.00	135.00	2.00	0.03	0.6	104	364
		There are 2 short dykes within this interval (123.86 to 123.96m	166352	135.00	137.00	2.00	0.02	0.7	112	120
		and 125.93 to 126.00m) that appear to be intermediate and are	166353	137.00	139.00	2.00	0.07	1.2	130	297
		non-magnetic (hence more similar to the dykes near the top of	166354	139.00	141.20	2.20	0.03	0.3	157	104
		the hole) There is an interval with v.c.-grained to granule-sized	166355	141.20	141.35	0.15	2.39	2.2	422	97
		grains (from 141.35 to 144.25m) and intermittently	166356	141.20	141.35	DUP	1.96	2.6	463	97
		hydrothermally brecciated (proximal to a fault) from 144.81 to	166357	141.35	143.10	1.75	0.04	<0.2	60	88
		147.95m. This unit as a whole is fine-grained to med grained.	166358	143.10	144.81	1.71	0.02	0.4	25	199
		Locally weakly biotite altered (mostly local fracture infill proximal	166359	144.81	146.42	1.61	0.06	0.7	130	357
		to faulting). 0.1 to 3% finely disseminated to locally 7-10%	166360	146.42	147.95	1.53	0.71	8.6	270	3657
		blebby disseminated and Py stringers. From 146.42 to 147.95 is	166361	147.95	150.00	2.05	0.39	1.4	269	112
		~20% blebby disseminated and stringer Py. This unit is mostly	166362	150.00	152.00	2.00	0.17	0.5	85	71
		pervasively calcareous (the cement where present is calcareous,	166363	152.00	154.26	2.26	0.04	<0.2	42	41
		the very thin mud-like units which don't carry any cement are not calcareous, calcite). ~1% calcite stringers with more occurrences up till 137m, even the wider vein/lets are predominantly calcite over silica (~70:30) There are multiple FAULTS at 145 to 146.5 with 0-30 TCA (see below).								
		@ 123.83 is a intermediate dyke with UCA 30-35 and at 123.96 is a LCA contact of 20-25. ~ 1mm angular blebs of silica with a pink-								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		red tinge (Manganese tint? Or could also be a FeO tint, but it is too bright for that..). ~0.5 mm laths and blebs of mafic minerals (anhedral) From 126.46 to 126.76 is frequently broken up core with some fault gouge breccia but angle is unobtainable. There is a vuggy calcite and Py veinlet with 40 TCA. @ 128.78 is a fracture surface, planar, 40-45 TCA with moderate intense fracture controlled dark green soft chlorite alteration. @ 130.64 is a calcite vein with 50 TCA, 45 mm wide mainly calcite (70:30) with some silica vein with 1-5 mm long by 0.25 to 5 mm wide Pyrr laths and angular blebs within 20-25% dark green soft chlorite. @ 133.4 is a FAULT with ~40 TCA ~ 10 mm clay fault gouge breccia. From 137.1 to 138 is a frequently faulted and broken up FAULT interval. UCA = 35-40 @ 137.1 has ~1 mm clay gouge breccia, LCA = 30-35 @ 138 with 1-2 mm clay gouge breccia. The interval between the UC and LCA has 5-7 faulted fracture surface with 2 surfaces having 5-10 mm clay fault gouge breccia (more or less in the centre of this interval) They also have similar angles to the UC and LCA of 30 TCA. @ 141.28 is a 30-35 TCA 10-20 mm wide 70-75% Po-Py veinlet (50:50, Po, Py ratio) within interstitial calcite and qtz. Po is corroding and is magnetic. @ 144.25 is a LC contact of the upper granule to v.c.-grained feldspathic greywacke unit to the lower fine to med-grained feldspathic greywacke of 30 TCA. @ 144.81 is a FAULT with 0-30 TCA planar undulating fracture surface and runs to 145.65 m with ~10 mm clay fault gouge breccia with slickensided fracture surfaces. @ 146 to 146.4 there are 2-3 fractures with fault gouge breccia,								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		hence a FAULT with UCA = 15 TCA (1-2 mm fault gouge breccia), and LCA is 30 TCA with 3-4 mm clay fault bx). These two faults may be the same or are related to the ones above.								
		@ 146.82 FAULT with 50 TCA with 0.5 mm clay gouge with minor slickensides. There is also a sub-parallel Py stringer with interstitial calcite 15-20 TCA 5-15 mm wide. 40-45 Py with minor biotite also in the interstices and more on the outer fringes of the stringer forming a border.								
		From 146.42 to ~147.95 is an elevated Py interval with ~20% blebby disseminated and stringer Py.								
		From 150.6 to 151.2 are 25-35 TCA bedding planes highlighted by mafic and feldspathic banding.								
154.26	158.18	LITHIC GREYWACKE	166364	154.26	156.00	1.74	0.02	<0.2	37	56
		Grey with a faint puple/pink tinge lithic greywacke with rounded clasts mixed in with angular clasts of various sizes. The larger (10-40 mm diameter) clasts are generally more rounded while the smaller (1-5 mm) clasts are more angular, in a very broad sense. The clasts are mainly feldspathic. The matrix appears to be moderate pervasively biotite altered.0.1 to 2% finely disseminated to disseminated Py. The clasts comprise ~ 60-65% with the remainding as the matrix.	166365	156.00	158.18	2.18	0.03	<0.2	57	46
158.18	174.00	FELDSPATHIC GREYWACKE	166366	158.18	160.00	1.82	0.01	<0.2	35	42
		Grey feldspathic greywacke with some intervals looking conspiculously like a greywacke (158.87 m to 161.44m) probably due to the fine-grained almost silt-mudstone grained nature. That interval is also interbedded with medium and coarse-grained feldspathic greywackes. This entire unit resembles the 121.6 to 154.26 feldspathic greywacke unit and likely are the same units simply cut off by an interval of lithic greywacke (a sudden flux of lithic fragments). Note that the interbedded	166367	STD 13	STD 13	STD 13	1.00	3.2	3002	173
			166368	160.00	162.00	2.00	0.02	<0.2	78	76
			166369	162.00	164.00	2.00	0.01	<0.2	30	71
			166370	164.00	166.00	2.00	<0.01	<0.2	18	65
			166371	166.00	168.00	2.00	0.02	<0.2	44	65
			166372	168.00	170.00	2.00	0.02	<0.2	19	82
			166373	170.00	171.35	1.35	0.01	<0.2	34	68
			166374	171.35	171.70	0.35	0.17	0.8	333	187

From (m)	To (m) Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
	silt/mudstone with med-c.g. grains are immediately following the lithic greywacke supporting the fact that the environment was quite perturbed before the lithic greywacke introduction. Medium to c.grained with the pink-purple tinge as the previous feldspathic greywacke unit. Fairly unmineralized with 0.1 to 1% disseminated Py with rare Py stringers.0.5 to 1% calcite stringers with rare silica dominant wider (15 to 40 mm) stringer/veinlets. The mafics in the matrix and some rare clasts are weakly biotite altered. From 158.45 to 158.88 are bedding planes ranging from 35 to 45-50 TCA highlighted by mafic and feldspathic beding planes 1-5 mm thick. From 159.3 to 160.15 are bedding planes 30-35 to 35-40 TCA highlighted by mafic-rich bands (silt/mudstone) with feldspathic-rich (feldspathic greywacke) units. 166.63 is a rare Py veinlet with 45-50 TCA 3-6 mm wide with intersititial calcite and biotite. ~80% py @ 171.39 to 171.52 is a > 20mm wide Py-Po veinlet with UCA of 10-15 and LCA is irregular. ~75% sulphides with mainly Po (80:20). @ 173.71 to EOH, 174m (and likely continuous) 15-20 TCA milky white opaque mainly qtz vein with minor calcite , 40 mm wide (only 5-10% calcite) with ~5% interstitial blebby and on the border of the vein green chlorite with minor sericite. 1-2% blebby disseminated Py. EOH = 174m	166375 166376 166377	BLANK 171.70 173.79	BLANK 173.79 174.00	BLANK 2.09 0.21	<0.01 0.04 0.02	<0.2 <0.2 <0.2	<1 90 68	<1 59 54

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0039RJ

Date : Jul-23-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
166279	1.3	1.93	81	290	0.9	<5	2.10	6	15	33	44	3.48	<1	1.32	<10	1.53	785	2	0.04	35	0.203	373	1.01	<5	3	157	<5	0.14	<10	<10	64	<10	650	2
166280	<0.2	1.87	24	349	1.1	<5	2.83	2	15	32	30	2.63	<1	1.55	<10	1.59	665	2	0.06	25	0.192	12	0.41	<5	3	217	<5	0.17	<10	<10	69	<10	36	1
166281	<0.2	2.01	23	306	1.3	<5	2.14	2	19	29	63	3.13	<1	1.71	10	1.99	585	2	0.06	31	0.214	14	0.36	<5	5	181	<5	0.20	11	<10	88	<10	49	2
166282	<0.2	2.19	24	289	1.2	<5	2.86	2	14	40	36	3.16	<1	1.70	10	2.06	768	<2	0.07	28	0.212	11	0.23	<5	6	235	<5	0.21	11	<10	109	<10	42	2
166283	0.3	2.47	89	307	1.4	6	3.50	3	34	27	135	4.81	<1	2.01	<10	2.12	875	2	0.05	45	0.209	21	1.64	<5	6	274	<5	0.25	13	<10	120	<10	42	2
166284	<0.2	2.19	26	368	1.3	<5	2.67	2	14	28	32	3.11	<1	1.82	<10	1.80	670	2	0.05	28	0.162	11	0.34	<5	3	189	<5	0.20	11	<10	75	<10	33	2
166285	<0.2	4.20	79	67	1.4	<5	1.93	7	53	102	192	9.16	<1	2.72	<10	3.85	841	<2	0.04	47	0.150	32	3.94	<5	15	125	<5	0.26	12	<10	183	<10	54	3
166286	<0.2	2.61	20	319	1.4	<5	3.84	3	17	62	47	3.86	<1	1.85	<10	2.22	825	2	0.04	41	0.158	14	0.88	<5	6	260	<5	0.25	12	<10	119	<10	74	2
166287	<0.2	2.81	20	99	3.1	<5	3.33	3	29	23	45	5.15	<1	0.25	34	1.53	978	2	0.25	14	0.338	17	0.30	<5	8	308	5	0.51	21	<10	141	<10	112	17
166288	0.2	1.41	71	169	1.0	<5	3.78	2	17	59	69	3.36	1	1.00	<10	1.13	758	2	0.06	53	0.111	13	0.90	<5	4	287	<5	0.19	<10	<10	66	<10	40	2
166289	0.2	0.66	67	109	<0.5	<5	2.01	2	18	32	58	2.90	<1	0.52	<10	0.83	504	3	0.05	53	0.101	8	1.17	<5	2	189	<5	0.05	<10	<10	27	<10	36	2
166290	0.3	0.65	45	107	<0.5	<5	2.17	1	10	23	26	1.76	<1	0.54	<10	0.73	487	2	0.04	38	0.103	11	0.49	<5	2	191	<5	0.04	<10	<10	20	<10	29	2
166291	0.7	0.76	39	100	<0.5	<5	2.51	2	14	39	49	2.86	<1	0.63	<10	0.83	604	3	0.04	41	0.077	8	1.24	<5	1	230	<5	0.07	<10	<10	25	<10	34	2
166292	0.2	0.49	48	82	<0.5	<5	2.22	1	14	24	42	2.31	<1	0.39	<10	0.64	476	2	0.03	31	0.086	5	1.00	<5	1	186	<5	0.01	<10	<10	13	<10	25	2
166293	0.9	0.82	70	97	<0.5	<5	2.97	5	13	25	55	2.13	<1	0.67	<10	0.77	593	3	0.03	35	0.092	38	0.87	<5	1	216	<5	0.06	<10	<10	23	<10	357	2
166294	0.3	1.54	60	160	0.9	<5	2.93	2	17	61	67	3.72	<1	1.35	<10	1.32	720	3	0.03	63	0.111	16	1.36	<5	2	211	<5	0.17	<10	<10	49	<10	65	2
166295	2.3	1.76	62	194	0.9	7	3.18	3	26	54	112	4.72	<1	1.56	<10	1.38	878	3	0.03	51	0.109	21	2.10	<5	3	225	<5	0.19	10	<10	54	<10	33	3
166296	1.2	1.74	59	195	1.0	<5	3.08	3	24	51	128	4.52	<1	1.55	<10	1.38	833	2	0.03	55	0.112	18	1.93	<5	3	217	<5	0.19	10	<10	54	<10	34	3
166297	0.5	1.08	39	129	0.6	<5	3.12	2	10	24	67	2.94	1	0.92	<10	1.05	939	2	0.03	32	0.110	23	0.87	<5	2	259	<5	0.10	<10	<10	30	<10	59	2
166298	0.8	1.56	57	139	0.8	<5	3.18	6	15	43	164	4.44	1	1.35	<10	1.43	1220	4	0.02	62	0.135	27	1.68	<5	2	290	<5	0.16	<10	<10	63	<10	270	3
166299	1.1	1.64	48	156	0.8	<5	3.19	3	13	49	108	3.84	<1	1.47	<10	1.30	1405	3	0.02	43	0.117	43	1.41	<5	3	272	<5	0.18	<10	<10	59	<10	77	3
166300	6.5	1.76	168	128	0.8	8	3.59	6	73	40	181	6.27	2	1.60	<10	1.35	1609	8	0.01	64	0.128	669	3.60	<5	2	351	<5	0.16	10	<10	129	<10	244	4
166301	7.7	1.16	163	109	0.5	<5	3.64	19	31	40	340	6.16	4	1.01	<10	0.85	1691	4	0.01	64	0.097	1649	4.98	11	1	349	<5	0.09	<10	<10	33	21	1509	4
166302	1.4	1.32	46	156	0.9	<5	2.89	14	14	29	75	2.38	3	1.15	<10	0.87	1485	4	0.02	43	0.128	360	0.72	<5	2	252	<5	0.12	<10	<10	36	19	1928	3
166303	7.3	1.56	55	142	0.9	<5	4.45	38	14	34	1342	3.57	4	1.35	<10	1.26	2724	5	0.01	61	0.123	1219	1.24	6	2	394	<5	0.14	<10	<10	43	60	5314	3
166304	5.5	1.27	28	125	0.8	<5	2.97	29	12	32	115	2.74	3	1.09	<10	0.91	2023	5	0.01	49	0.114	2044	0.88	8	1	228	<5	0.11	<10	<10	29	45	4325	3
166305	5.1	0.74	170	96	<0.5	<5	5.70	20	34	27	115	4.66	5	0.64	<10	0.73	3110	6	0.01	44	0.092	1273	3.44	5	1	476	<5	0.05	<10	<10	17	28	2333	3
166306	16.6	0.64	177	91	<0.5	5	6.54	133	78	30	205	8.24	7	0.55	<10	1.11	4360	10	0.01	39	0.083	4406	6.64	11	1	530	<5	0.04	<10	<10	22	237	>10000	4
166307	2.7	1.35	34	155	<0.5	<5	0.98	4	21	76	2750	3.46	7	0.57	24	0.75	226	246	0.04	9	0.062	63	1.69	13	5	51	14	0.04	<10	<10	46	10	319	5
166308	0.4	0.76	55	108	0.5	<5	3.00	3	12	36	56	3.04	2	0.65	<10	1.15	1374	5	0.02	48	0.099	22	1.01	<5	2	301	<5	0.06	<10	<10	27	<10	85	2

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

Signed: ______________________

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0039RJ

Date : Jul-23-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
166309	0.9	0.81	144	108	<0.5	<5	3.25	6	21	39	66	3.53	3	0.67	<10	1.71	1620	3	0.02	128	0.113	123	1.18	<5	2	316	<5	0.06	<10	<10	25	<10	325	2
166310	0.8	0.64	143	106	<0.5	<5	3.42	4	24	34	49	2.99	2	0.55	<10	1.17	1381	4	0.01	92	0.114	84	1.33	<5	2	294	<5	0.04	<10	<10	20	<10	234	3
166311	<0.2	1.62	61	151	1.4	<5	3.81	3	20	46	35	3.11	3	1.47	<10	1.56	1077	4	0.05	55	0.108	12	0.57	<5	5	311	<5	0.20	<10	<10	66	<10	93	2
166312	<0.2	1.20	86	120	1.0	<5	2.45	3	16	53	44	2.78	2	1.02	<10	1.12	592	3	0.05	26	0.087	11	0.76	<5	3	194	<5	0.13	<10	<10	50	<10	45	2
166313	0.4	1.16	82	150	0.9	<5	2.10	2	13	44	27	2.34	2	1.01	<10	1.03	651	4	0.05	27	0.089	6	0.41	<5	3	180	<5	0.13	<10	<10	44	<10	45	2
166314	0.2	1.37	59	168	1.0	<5	3.51	4	14	25	64	3.40	2	1.20	<10	1.33	1056	4	0.04	26	0.107	18	0.83	<5	2	320	<5	0.15	<10	<10	54	<10	69	3
166315	1.5	1.06	58	150	0.6	<5	4.29	5	22	45	147	3.96	3	0.93	<10	0.85	1389	5	0.02	29	0.085	48	2.57	<5	2	384	<5	0.10	<10	<10	32	<10	89	3
166316	0.3	1.17	29	136	1.0	<5	3.07	2	11	33	44	2.14	3	1.05	<10	0.94	1188	4	0.03	19	0.080	10	0.59	<5	2	228	<5	0.12	<10	<10	34	<10	43	2
166317	0.2	1.49	26	172	1.2	<5	2.28	3	13	83	32	2.58	3	1.36	<10	1.29	914	4	0.04	33	0.102	13	0.50	5	4	169	<5	0.17	<10	<10	51	<10	43	2
166318	0.5	1.46	41	212	1.0	<5	2.36	4	19	38	77	3.11	2	1.29	<10	1.09	1030	4	0.02	40	0.124	29	1.11	5	2	182	<5	0.15	<10	<10	45	<10	69	3
166319	11.8	1.04	82	166	0.6	<5	4.04	170	18	41	267	3.01	3	0.86	<10	1.10	2147	5	0.02	39	0.075	3195	2.30	13	1	337	<5	0.08	<10	<10	26	349	>10000	2
166320	1.8	1.29	87	201	0.8	<5	2.21	9	16	38	90	3.07	2	1.10	<10	1.00	1207	4	0.03	29	0.084	443	1.23	<5	1	192	<5	0.12	<10	<10	35	11	1080	3
166321	2.8	1.54	2138	246	0.8	<5	2.24	17	15	47	66	3.33	2	1.20	<10	1.22	1473	2	0.03	13	0.065	676	0.85	7	2	165	<5	0.13	<10	<10	38	31	2731	2
166322	<0.2	4.80	796	396	2.4	<5	5.11	8	50	130	42	7.47	6	2.82	<10	4.37	2263	3	0.02	78	0.082	31	0.34	<5	18	353	<5	0.40	16	<10	217	<10	131	3
166323	1.5	1.44	35	197	0.9	<5	2.19	8	10	49	32	2.56	<1	1.12	<10	1.00	1312	2	0.04	13	0.066	373	0.62	5	2	167	<5	0.12	<10	<10	43	10	956	2
166324	1.0	1.04	15	120	0.7	<5	2.08	5	7	43	31	1.99	<1	0.83	<10	0.63	1239	3	0.04	10	0.063	254	0.53	<5	1	147	<5	0.08	<10	<10	27	<10	570	2
166325	14.6	1.96	2805	155	<0.5	<5	5.16	97	18	36	194	5.38	21	1.57	<10	1.41	3224	4	0.01	54	0.118	4661	2.31	19	2	332	<5	0.15	<10	<10	50	227	>10000	3
166326	8.0	3.12	8540	213	1.7	9	2.03	96	21	47	103	6.49	2	2.61	<10	2.28	2406	4	0.01	57	0.145	2678	1.82	14	4	128	<5	0.23	10	<10	82	210	>10000	3
166327	5.5	1.93	721	187	1.2	<5	2.27	33	25	26	233	5.34	<1	1.66	<10	1.43	2000	4	0.01	60	0.152	1615	1.61	5	2	152	<5	0.17	<10	<10	44	61	5161	3
166328	1.3	0.04	12	<10	<0.5	<5	>25.00	<1	<1	1	3	0.06	1	0.03	<10	3.62	47	3	0.01	1	0.010	8	0.94	<5	<1	133	<5	<0.01	<10	10	2	<10	12	<1
166329	14.8	0.66	2492	96	<0.5	<5	8.88	105	23	23	213	5.17	3	0.52	<10	1.24	4046	6	0.01	35	0.115	3416	3.58	31	2	716	<5	0.03	<10	<10	18	211	>10000	3
166330	0.5	1.13	73	133	0.6	<5	4.99	4	23	25	103	3.65	<1	0.94	<10	1.47	1355	10	0.03	46	0.149	48	1.50	<5	3	389	<5	0.09	<10	<10	46	<10	184	3
166331	<0.2	1.68	66	195	1.1	<5	4.90	4	21	69	59	3.13	1	1.47	<10	1.55	970	4	0.03	84	0.163	29	0.86	<5	3	374	<5	0.16	<10	<10	57	<10	132	2
166332	0.2	1.85	71	192	1.3	<5	5.22	4	21	79	85	3.54	2	1.67	<10	1.64	1038	4	0.03	82	0.135	21	1.15	<5	4	391	<5	0.19	<10	<10	59	<10	77	2
166333	0.9	1.88	78	202	1.2	<5	4.09	5	25	58	112	4.42	1	1.63	<10	1.48	857	3	0.02	95	0.130	43	2.00	<5	3	319	<5	0.17	<10	<10	57	<10	106	3
166334	0.2	1.57	41	233	1.2	<5	4.45	3	16	26	33	2.77	1	1.40	<10	1.18	803	4	0.03	51	0.165	26	0.83	<5	3	294	<5	0.19	<10	<10	51	<10	76	2
166335	0.3	2.72	125	314	1.6	<5	6.00	6	26	245	103	4.79	2	2.35	<10	2.37	1261	4	0.03	211	0.155	41	1.32	5	5	364	<5	0.25	11	<10	85	<10	129	2
166336	<0.2	2.05	56	268	<0.5	<5	4.02	1	17	47	36	3.17	20	1.75	<10	1.68	847	2	0.04	75	0.155	39	0.92	8	4	197	<5	0.23	11	<10	72	<10	89	2
166337	<0.2	1.87	35	238	1.5	<5	3.58	6	19	28	59	3.74	1	1.58	<10	1.43	767	4	0.03	39	0.155	34	1.17	<5	3	164	<5	0.22	<10	<10	68	<10	223	2
166338	<0.2	1.60	16	230	1.4	<5	4.43	3	10	27	28	2.54	1	1.34	<10	1.06	820	4	0.04	34	0.168	8	0.33	<5	3	196	<5	0.21	<10	<10	53	<10	96	2

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

Signed:

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0039RJ

Date : Jul-23-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
166339	0.2	1.47	34	215	1.4	<5	4.44	5	21	24	88	3.88	<1	1.17	<10	0.89	843	7	0.04	28	0.160	26	1.53	5	3	202	<5	0.21	<10	<10	54	<10	111	2
166340	<0.2	1.26	26	244	1.4	<5	4.33	3	11	34	34	2.28	<1	0.99	<10	0.76	741	5	0.05	24	0.146	10	0.62	5	3	218	<5	0.21	<10	<10	60	<10	97	2
166341	<0.2	1.74	58	199	1.5	<5	4.38	4	14	10	48	3.24	2	1.16	<10	1.22	851	6	0.04	9	0.190	14	0.94	<5	3	213	<5	0.20	<10	<10	85	<10	91	2
166342	0.3	2.07	33	111	1.2	<5	3.45	6	16	9	80	4.11	<1	0.75	<10	1.78	919	4	0.04	3	0.181	43	1.06	<5	4	145	<5	0.17	<10	<10	106	<10	114	2
166343	0.3	2.11	34	96	0.8	<5	3.57	6	21	12	131	4.89	1	0.53	<10	1.97	925	5	0.04	5	0.163	49	1.97	<5	4	158	<5	0.12	<10	<10	94	<10	105	3
166344	<0.2	2.34	30	117	4.3	<5	3.51	7	38	55	57	6.17	<1	0.17	32	2.44	1104	4	0.28	50	0.330	11	0.54	<5	10	263	<5	0.58	20	<10	162	<10	99	33
166345	0.2	2.01	45	117	0.8	<5	2.65	5	24	19	228	5.09	1	0.60	10	1.67	815	2	0.04	4	0.184	36	2.30	<5	4	128	<5	0.10	<10	<10	123	<10	91	2
166346	<0.2	1.96	29	70	0.5	<5	2.91	5	19	29	134	4.50	<1	0.32	12	1.78	889	<2	0.06	11	0.181	17	1.61	<5	6	151	<5	0.07	<10	<10	125	<10	82	5
166347	<0.2	2.16	65	34	<0.5	<5	3.05	5	23	20	129	5.33	1	0.11	10	1.89	921	<2	0.04	8	0.140	21	2.21	<5	6	169	<5	0.01	<10	<10	131	<10	96	2
166348	<0.2	2.30	22	91	0.6	<5	3.46	3	11	21	36	3.59	2	0.41	11	2.06	1114	<2	0.05	7	0.174	10	0.62	<5	6	215	<5	0.08	<10	<10	135	<10	69	2
166349	<0.2	2.23	22	116	1.0	<5	4.32	4	15	32	119	4.20	3	0.68	<10	1.80	1180	<2	0.04	14	0.139	11	1.07	<5	6	207	<5	0.15	<10	<10	145	<10	51	3
166350	<0.2	1.49	13	111	0.9	<5	3.53	2	9	17	51	2.50	<1	0.66	<10	1.19	967	<2	0.04	6	0.120	11	0.77	<5	3	171	<5	0.11	<10	<10	66	<10	55	2
166351	0.6	1.30	51	102	0.8	<5	4.29	5	9	18	104	2.48	2	0.66	<10	1.00	1472	<2	0.03	9	0.131	61	0.91	<5	2	180	<5	0.11	<10	<10	56	<10	364	2
166352	0.7	1.43	21	103	0.9	<5	3.75	3	9	21	112	2.93	2	0.83	<10	1.10	1360	<2	0.03	8	0.144	51	0.91	<5	2	131	<5	0.14	<10	<10	57	<10	120	2
166353	1.2	1.36	83	93	0.7	<5	3.89	5	15	21	130	3.15	1	0.73	10	1.07	1638	2	0.02	19	0.139	87	1.60	<5	2	152	<5	0.09	<10	<10	36	<10	297	2
166354	0.3	1.34	30	131	0.9	<5	2.93	3	14	20	157	2.93	1	1.04	<10	0.96	952	<2	0.03	17	0.140	33	1.33	<5	2	99	<5	0.14	<10	<10	48	<10	104	2
166355	2.2	1.20	924	56	0.7	<5	3.01	10	76	32	422	8.38	2	0.91	<10	0.96	1020	<2	0.04	35	0.100	93	5.80	6	2	135	<5	0.13	<10	11	64	<10	97	3
166356	2.6	1.10	843	45	0.6	6	2.15	10	69	28	463	9.23	<1	0.80	<10	0.89	844	<2	0.03	31	0.083	108	5.93	6	2	99	<5	0.12	<10	14	62	<10	97	3
166357	<0.2	1.40	15	121	1.0	<5	3.54	2	9	22	60	2.21	1	1.07	<10	1.13	959	<2	0.03	10	0.129	18	0.65	<5	2	139	<5	0.16	<10	<10	63	<10	88	2
166358	0.4	1.65	21	102	1.1	<5	4.40	3	9	16	25	2.25	2	1.36	<10	1.45	1240	<2	0.02	10	0.144	93	0.53	<5	2	176	<5	0.16	<10	<10	59	<10	199	1
166359	0.7	1.48	38	100	1.1	<5	4.54	4	9	20	130	3.50	2	1.13	<10	1.17	1825	2	0.01	11	0.169	93	1.44	<5	2	219	<5	0.16	<10	<10	50	<10	357	2
166360	8.6	1.11	179	70	0.5	12	4.17	32	20	24	270	7.17	2	0.83	<10	0.81	2128	8	0.01	14	0.135	1021	5.11	5	1	222	<5	0.11	<10	<10	42	46	3657	3
166361	1.4	1.80	36	153	1.3	5	3.58	5	22	20	269	5.35	2	1.47	<10	1.39	1398	6	0.02	12	0.176	69	2.65	<5	3	190	<5	0.21	<10	<10	86	<10	112	2
166362	0.5	1.73	28	159	1.2	<5	3.15	3	15	23	85	3.40	1	1.39	<10	1.39	1041	<2	0.03	13	0.184	32	1.27	<5	3	144	<5	0.19	<10	<10	74	<10	71	2
166363	<0.2	2.06	44	304	1.1	<5	1.37	2	16	50	42	2.96	<1	1.57	<10	1.86	814	<2	0.05	23	0.142	10	0.73	<5	5	50	<5	0.19	<10	<10	99	<10	41	2
166364	<0.2	2.94	48	497	1.3	<5	1.63	3	14	45	37	3.70	<1	2.32	<10	2.81	1088	2	0.05	17	0.132	10	0.53	<5	7	59	<5	0.23	<10	<10	152	<10	56	2
166365	<0.2	2.13	29	390	1.1	<5	2.52	3	17	35	57	3.20	<1	1.82	<10	1.89	986	2	0.04	16	0.125	8	0.74	<5	5	127	<5	0.19	<10	<10	110	<10	46	2
166366	<0.2	1.77	19	381	1.1	<5	1.78	2	15	33	35	2.52	<1	1.55	<10	1.62	742	<2	0.05	15	0.136	7	0.45	<5	3	85	<5	0.18	<10	<10	73	<10	42	1
166367	3.2	1.06	62	161	0.5	6	0.72	6	17	62	3002	3.75	<1	0.45	24	0.59	300	237	0.02	12	0.058	129	1.30	18	4	31	12	0.03	<10	<10	40	10	173	6
166368	<0.2	1.75	34	312	1.2	<5	2.30	3	22	46	78	3.53	1	1.38	<10	1.36	765	<2	0.04	26	0.161	21	1.23	<5	4	92	<5	0.21	<10	<10	82	<10	76	2

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

Signed:

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0039RJ

Date : Jul-23-10

Sample type : CORE

Skyline Gold Corporation

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
166369	<0.2	2.77	29	377	1.3	<5	2.52	3	22	52	30	3.91	1	1.39	<10	2.74	1085	<2	0.04	12	0.158	24	0.62	<5	10	81	<5	0.23	<10	<10	173	<10	71	2
166370	<0.2	2.52	31	291	1.4	<5	2.65	3	17	39	18	3.45	1	1.41	<10	2.37	908	<2	0.04	9	0.169	19	0.44	<5	8	88	<5	0.23	<10	<10	148	<10	65	2
166371	<0.2	2.31	53	274	1.3	<5	2.89	3	23	36	44	3.77	2	1.31	<10	2.17	884	<2	0.04	10	0.154	18	0.86	<5	7	114	<5	0.23	<10	<10	140	<10	65	2
166372	<0.2	2.16	22	188	1.0	<5	2.49	2	14	32	19	3.06	1	0.84	<10	2.12	840	<2	0.05	9	0.138	16	0.52	<5	6	103	<5	0.17	<10	<10	125	<10	82	2
166373	<0.2	1.69	19	227	1.1	<5	3.24	2	13	22	34	2.95	2	1.08	<10	1.41	821	<2	0.03	11	0.129	12	0.77	<5	3	157	<5	0.16	<10	<10	73	<10	68	2
166374	0.8	2.10	91	36	1.1	<5	0.85	10	63	60	333	9.43	<1	1.50	<10	1.69	498	<2	0.02	42	0.107	29	5.07	<5	3	42	<5	0.17	<10	11	79	<10	187	4
166375	<0.2	0.02	<5	<10	<0.5	<5	>25.00	<1	<1	1	<1	0.04	4	0.01	<10	1.28	28	<2	<0.01	<1	0.002	<2	0.76	<5	<1	125	<5	<0.01	<10	10	1	<10	<1	<1
166376	<0.2	1.27	49	168	0.7	<5	3.13	2	14	36	90	3.19	<1	0.80	<10	1.00	710	<2	0.03	19	0.121	12	1.20	<5	3	177	<5	0.09	<10	<10	62	<10	59	2
166377	<0.2	0.47	15	29	<0.5	<5	1.34	1	2	125	68	1.21	<1	0.07	<10	0.43	286	<2	0.03	8	0.043	7	0.39	<5	1	135	<5	<0.01	<10	<10	19	<10	54	1
Duplicates:																																		
166279	1.4	1.98	84	287	0.9	<5	2.21	6	15	33	43	3.62	<1	1.38	<10	1.59	801	2	0.05	36	0.201	375	1.01	<5	3	164	<5	0.14	<10	<10	65	<10	634	2
166288	0.2	1.40	69	161	1.0	<5	3.75	2	17	58	69	3.35	1	1.01	<10	1.12	749	2	0.05	52	0.109	13	0.87	<5	4	285	<5	0.18	<10	<10	64	<10	40	2
166298	0.7	1.57	56	138	0.8	<5	3.20	6	15	43	161	4.44	1	1.38	<10	1.45	1221	3	0.02	61	0.128	28	1.64	<5	2	290	<5	0.17	<10	<10	62	<10	275	3
166301	7.5	1.19	156	116	0.7	<5	3.89	18	30	41	351	6.50	4	1.04	<10	0.87	1782	4	0.01	61	0.092	1691	4.99	13	1	359	<5	0.10	<10	<10	34	22	1567	4
166310	0.6	0.70	135	109	<0.5	<5	3.34	4	24	34	49	2.98	4	0.59	<10	1.18	1375	4	0.02	90	0.115	85	1.34	<5	2	298	<5	0.04	<10	<10	20	<10	230	3
166320	1.8	1.31	88	211	0.8	<5	2.37	10	18	40	98	3.26	3	1.11	<10	1.04	1240	2	0.03	33	0.096	489	1.31	<5	1	201	<5	0.12	<10	<10	36	13	1089	3
166323	1.5	1.42	37	207	0.8	<5	2.32	8	11	56	32	2.61	<1	1.10	<10	1.01	1362	3	0.04	13	0.057	392	0.62	<5	2	168	<5	0.12	<10	<10	44	<10	1013	2
166332	0.2	1.95	66	203	1.4	<5	5.53	4	21	82	88	3.77	1	1.75	<10	1.73	1096	5	0.03	89	0.134	21	1.23	<5	4	403	<5	0.20	10	<10	61	<10	69	2
166342	0.2	2.21	34	123	1.4	<5	3.72	6	17	10	84	4.39	<1	0.79	<10	1.88	982	4	0.05	4	0.189	43	1.13	<5	4	151	<5	0.19	10	<10	116	<10	124	3
166345	<0.2	1.97	42	119	0.8	<5	2.70	5	24	20	218	5.12	<1	0.58	11	1.68	790	2	0.05	4	0.187	28	2.24	<5	5	127	<5	0.11	<10	<10	124	<10	91	2
166354	0.3	1.32	25	127	0.9	<5	2.98	3	14	19	151	2.97	<1	1.02	<10	0.97	945	<2	0.03	17	0.137	31	1.29	<5	2	98	<5	0.15	<10	<10	47	<10	103	2
166364	<0.2	2.82	58	480	1.3	<5	1.62	3	14	43	36	3.65	<1	2.21	<10	2.76	1060	<2	0.05	16	0.144	11	0.53	<5	7	58	<5	0.22	<10	<10	146	<10	54	2
166367	3.2	1.00	58	159	0.5	7	0.69	5	16	59	2851	3.61	<1	0.44	22	0.57	284	225	0.02	13	0.055	123	1.19	16	3	30	11	0.03	<10	<10	37	<10	160	5
166376	<0.2	1.26	48	164	0.6	<5	3.03	2	13	36	93	3.09	1	0.80	<10	0.97	700	<2	0.03	19	0.117	11	1.14	<5	3	166	<5	0.09	<10	<10	60	<10	56	2
Standards:																																		
Blank	<0.2	<0.01	<5	<10	<0.5	<5	<0.01	<1	<1	<1	<1	<0.01	<1	<0.01	<10	<0.01	<5	<2	0.01	<1	<0.001	<2	<0.01	<5	<1	<1	<5	<0.01	<10	<10	<1	<10	1	<1
CH-4	2.1	1.87	14	294	1.0	<5	0.62	4	30	109	2093	4.69	<1	1.42	14	1.29	343	3	0.06	53	0.070	18	0.60	<5	7	10	<5	0.22	10	<10	85	<10	195	16

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

Signed:

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0039-RA1

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-23-10

We *hereby certify* the following assay of 22 core samples submitted Jul-02-10

Sample Name	Au g/tonne	Sample-wt Kg
166279	0.01	3.5
166280	0.01	4.5
166281	0.01	4.5
166282	0.01	4.5
166283	0.02	4.5
166284	<0.01	2.0
166285	0.04	3.5
166286	<0.01	1.5
166287	0.01	4.5
166288	0.01	4.0
166289	0.02	4.0
166290	0.01	3.5
166291	0.05	4.0
166292	0.02	4.0
166293	0.03	4.0
166294	0.03	3.0
166295	0.04	2.5
166296	0.32	3.0
166297	0.10	3.5
166298	0.04	4.0
166299	0.03	4.0
166300	0.22	2.5
*DUP 166279	0.01	
*DUP 166288	0.01	
*DUP 166298	0.05	
*0211	2.08	
*BLANK	<0.01	

Au 50g F.A. AA finish

Certified by

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0039-RA2

Jul-23-10

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following assay of 22 core samples submitted Jul-02-10

Sample Name	Au g/tonne	Sample-wt Kg	Zn %
166301	0.23	2.0	
166302	0.33	3.5	
166303	0.18	3.0	
166304	0.04	3.0	
166305	0.13	2.0	
166306	0.31	3.0	1.50
166307	0.29		
166308	0.02	4.5	
166309	0.02	5.0	
166310	0.02	6.0	
166311	0.01	4.5	
166312	0.03	4.0	
166313	0.02	4.0	
166314	0.04	4.0	
166315	0.05	2.0	
166316	0.01	1.5	
166317	0.01	2.0	
166318	0.01	2.5	
166319	0.03	2.5	2.55
166320	0.02	2.0	
166321	0.02	3.0	
166322	<0.01	2.5	
*DUP 166301	0.22		
*DUP 166310	0.03		
*DUP 166320	0.02		
*0211	2.08		
*ME-3			0.85
*BLANK	<0.01		<0.01

Au 50g F.A. AA finish.Zn A.R. Digest/A.A.

Certified by

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0039-RA3

Jul-23-10

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following assay of 22 core samples
submitted Jul-02-10

Sample Name	Au g/tonne	Sample-wt Kg	Zn %
166323	0.03	4.5	
166324	0.01	2.5	
166325	0.15	2.0	1.50
166326	0.09	4.0	1.65
166327	0.03	3.5	
166328	0.01	0.4	
166329	0.23	2.0	1.60
166330	0.03	3.5	
166331	0.03	3.5	
166332	0.03	3.5	
166333	0.03	2.5	
166334	0.01	4.0	
166335	0.02	4.0	
166336	0.01	4.5	
166337	0.01	4.0	
166338	0.01	3.5	
166339	0.02	4.5	
166340	0.05	4.5	
166341	<0.01	4.0	
166342	0.14	4.5	
166343	0.07	5.5	
166344	0.04	5.0	
*DUP 166323	0.02		
*DUP 166332	0.02		
*DUP 166342	0.16		
*0211	2.04		
*ME-3			0.85
*BLANK	<0.01		<0.01

Au 50g F.A. AA finish.Zn A.R. Digest/A.A.

Certified by

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0039-RA4

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

Jul-23-10

We *hereby certify* the following assay of 22 core samples
submitted Jul-02-10

Sample Name	Au g/tonne	Sample-wt Kg
166345	0.11	3.0
166346	0.12	4.5
166347	0.21	4.5
166348	0.06	4.5
166349	0.12	4.0
166350	0.04	5.0
166351	0.03	4.5
166352	0.02	3.5
166353	0.07	5.0
166354	0.03	5.0
166355	2.39	0.2
166356	1.96	0.3
166357	0.04	3.5
166358	0.02	3.5
166359	0.06	2.0
166360	0.71	4.0
166361	0.39	4.5
166362	0.17	4.5
166363	0.04	5.0
166364	0.02	4.0
166365	0.03	4.0
166366	0.01	4.0
*DUP 166345	0.11	
*DUP 166354	0.03	
*DUP 166364	0.02	
*0211	2.25	
*BLANK	<0.01	

Au 50g F.A. AA finish

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Jul-23-10

Company: **Skyline Gold Corporation**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following assay of 11 core samples
submitted Jul-02-10

Sample Name	Au g/tonne	Sample-wt Kg
166367	1.00	
166368	0.02	5.0
166369	0.01	4.0
166370	<0.01	4.5
166371	0.02	4.0
166372	0.02	3.5
166373	0.01	3.0
166374	0.17	1.0
166375	<0.01	0.4
166376	0.04	4.0
166377	0.02	
*DUP 166367	1.01	
*DUP 166376	0.04	
*0211	2.20	
*BLANK	<0.01	

Au 50g F.A. AA finish

Certified by

DIAMOND DRILL HOLE LOG

HOLE: SK10-10	CONTRACTOR: Driftwood Diamond Drilling Ltd.
COLLAR COORDINATES UTM (NAD 83): Easting: 373810.4 Northing: 6280803.3	DATE STARTED: 23-Jun-10
COLLAR COORDINATES MINE GRID: Northing: 11860 Easting: 27610	DATE COMPLETED: 25-Jun-10
COLLAR ELEVATION: 566.7m	CORE SIZE: NQ
FINAL DEPTH: 150.0m	RIG: SRS 3000 Hydraulic

SURVEYS:

Depth	Azimuth	Inclination	Method
0	030.0	-55.0	compass, clinometer
			Reflex
			Reflex

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
0	9.00	CASING								
9.00	11.86	GREYWACKE	697201	9.06	10.86	1.80	0.07	15.1	228	11100
		Dark grey greywacke with fine to med-grained mafic grains weak pervasive wisps of chlorite/sericite alteration with weak-moderate pervasive biotite alteration. 4-5% fine-grained Sph mostly associated with calcite (with minor qtz) stringers/veinlets, 1-2% disseminated Py, trace Gal, and trace Cpy.1-2% calcite stringers with the above mentioned sulphides with angular/blocky blebby chlorite. 5-10 mm by 5-10 mm. Locally weakly magnetic.	697202	10.86	11.86	1.00	0.16	21.7	228	14300
		@ 10.97 is a 50-55 TCA HI 10-25 mm wide with 5-10% Sph with ~5% very finely disseminated silver metallic mineral pervasively throughout the HI, 1-2% rare blebs of Py, trace-1% disseminaetd Gal, trace-0.1% blebby Cpy, 60-65% massive chlorite, and the rest interstitial calcite.								
		From 11.04 to end of this unit has 8-12 stringers with very random orientations (75 and 45-45 with no particular pattern), mostly 2-5 mm with up to 10 mm wide. These stringers have Sph with only qtz or only calcite, +/-Py, +/- Gal								
11.86	19.95	FELDSPATHIC GREYWACKE (MOSTLY DUE TO ALTERATION)	697203	11.86	12.74	0.88	0.07	4.8	186	884
			697204	12.74	13.69	0.95	0.09	2.7	148	232
		Light grey to med grey feldspathic greywacke (due to hydrothermal fluids causing alteration of mafic minerals into feldspathic minerals, likely K-spar, hence potassic alteration). There looks to be at least 3 phases at alteration (seen at 13.6 to 13.85 m). There appears to be a pervasive moderate-intense Kspar alteration (light grey) then a mafic influx of moderate patchy biotite alteration (black), then a 2nd generation of Kspar, much weaker (stringer like) K-spar alteration that cross-cuts the biotitic alteration. Within the 60-100 mm wide biotite alteration is a 15-25 mm wide 65-70 TCA 40-45% Py, with 2-3% rare Sph	697205	13.69	14.69	1.00	0.53	18.3	323	453
			697206	14.69	15.69	1.00	0.02	0.4	39	38
			697207	15.69	17.69	2.00	0.02	0.4	105	50
			697208	17.69	19.23	1.54	0.02	<0.2	66	167
			697209	19.23	19.95	0.72	0.01	1.1	277	89

From (m)	To (m) Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
	blebs, trace Po with interstitial chlorite-calcite-silica (40:30:30) Mineralizing HI are quite high TCA;65, 65-70, 70, 80 from 12 m to 14.5 m. Overall, this unit has from 11.86m to 14.69 more sulphides (5-10% disseminated and stringer Py, ~1-2% blebby Sph mainly in HIs, trace Gal, trace Po.~1% hairline to 1 mm calcite stringers with rare wider (~35 mm wide qtz dominated veinlet). From 14.69 to end of this unit has less sulphides at ~1% disseminated Py with <0.5% calcite stringers. Also, the lighter grey parts (inferred to be Kspar altered, have a calcareous matrix/cement, mainly from 13.46 to end of this unit. However, first introduction of calcareous cement is at 12.13 m.								
	@ 12.16 is a 35 mm wide qtz dominated veinlet, 25 TCA.								
	@ 18.11 is a 35 TCA bedding plane highlighted by light grey (suspect Kspar altered banded with mafics) 2-3 mm bands for 10 mm.								
	From 19.23 to 19.95 has an elevated presence of Py with frequent Py stringers and blebby disseminated, Py = 10-12%								
19.95	29.04 LITHIC GREYWACKE	697210	19.95	21.70	1.75	0.06	0.2	70	59
	Med grey lithic greywacke with some rounded intrusive-looking	697211	21.70	22.20	0.50	0.01	0.6	104	30
	high sphericity clasts up to 110 mm diameter ~3-5% of total	697212	22.20	24.50	2.30	0.03	0.2	63	46
	interval rock volume and sub-rounded to sub-angular mostly	697213	24.50	26.75	2.25	0.03	0.2	72	42
	feldspathic clasts 2-10 mm diameter. Intermittent pervasive	697214	26.75	29.04	2.29	0.03	0.4	54	35
	weak K-spar alteration.0.1 to 2% disseminated Py/Po with locally up to ~15% (21.82 m to 22.2 m)There are some intervals that make the rock look feldspathic (23.34 to 24.05m) but this likely due to some variant of silica/feldspathic enrichment).								
	@ 21.90 20-25 TCA 50 mm wide HI. This HI likely brought in the higher amount of Py within this interval (21.82 to 22.2) ~15%								

From (m)	To (m) Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
	disseminated and stringer Py. @ 26.2 is 60 TCA apparent bedding plane highlighted by differing shades of grey (Ksp alteration?) @ 27.31 to 27.61 there are bedding planes ranging from 40 to 55-60 TCA. Also highlighted by differing amoutns of feldspathic minerals in the differing bedding planes.								
29.04	32.73 INTERMEDIATE PORPHYRYTIC DYKE	697215	29.04	31.25	2.21	0.03	0.5	65	51
	This intermediate dyke looks very alike the one seen in the interval 28.84 to 31.05m of SK-10-09, thus it should be the same one with euhedral suspect hornblende and tourmaline, etc. 1-5 mm by 0.5-1 mm hornblende (?) laths (6-8%), 1-2 mm diameter suspect tourmaline (6-8%) subhedral hexagonal crystals with 1-2 mm silica spots (5-10%). No faint green halos are observed in this dyke, as it was in SK-10-09. Note that from 29.45 to 31.25 it does not appear to be of dyke composition, but more like the country rock. Perhaps the dyke split into two (from 29.04 t 29.45 and 31.25 to 32.73) and the unit inbetween is a transition zone (it appears to be of med. grained and feldspathic) between the country rock and dyke. @ 29.04 is a contact angle between the upper lithic greywacke and lower intermediate dyke of 30-35 TCA. @ 32.73 is the contact between the upper intermediate dyke and the lower lithic greywacke. However, due to the poor preservation of the core, structural measurements can not be taken. It appears to be fairly high angle (near perpendicular)	697216	31.25	32.73	1.48	0.02	<0.2	37	117
32.73	40.95 LITHIC GREYWACKE	697217	32.73	34.00	1.27	0.02	0.4	47	24
	This grey-brown lithic greywacke looks similar to the 19.95m to	697218	34.00	35.14	1.14	0.03	0.3	53	39
	29.04 m lithic greywacke unit in this hole except that it lacks the	697219	35.14	37.00	1.86	0.03	0.3	52	61
	higher level of Kspar alteration (Thus, giving it a less grey looking	697220	37.00	39.00	2.00	0.01	<0.2	54	63
	component). 6-8% of 20 mm to >150 mm diameter intrusive, or	697221	39.00	40.95	1.95	0.01	<0.2	40	31

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		pebble conglomerate clasts, mostly well rounded with moderate sphericity. Other than that clasts are mostly angular to 2 to 10 mm diameter with some sub-rounded clasts. The non-intrusive/conglomerate clasts comprise ~ 15-20% of unit. 0.5 to 7% finely disseminated to disseminated, stringers and some clast replacement Py (higher Py levels from 32.73 to 35.14). The brown hue component could be a result of the matrix starting to weakly altering to biotite. ~1% calcite stringers with pervasive effervescence, hence a calcareous matrix.								
		From 34.43 to 34.73 are bedding planes ranging from 55 to 65 TCA 1-5 mm thick.								
40.95	46.85	GREYWACKE	697222	40.95	43.00	2.05	0.01	0.3	45	46
		Grey greywacke with some intervals of feldspathic greywacke (41.25m to 43.25) (this interval appearing like a feldspathic greywacke is very likely due to high influx of Kspar alteration since the boundaries between the lighter (feldspathic minerals) and darker (mafic/fine-grained matrix) are non linear, wavy, curvy, and/or orientated as if fluids were introduced rather than sediments were deposited. The interval betwen 45.42 to 45.71 has lithic clasts/granule sized grains 2-15 mm diameter clasts. Fairly rapidly changing bedding plane angles at 45.05 to 45.25 going from 15 to 30 to 25 TCA.~1% calcite stringers with a calcareous matrix. Trace to 0.5% finely disseminated and disseminated Py with no notable Py stringers.	697223	43.00	45.00	2.00	0.01	0.3	55	91
			697224	45.00	46.85	1.85	0.02	0.8	110	102
		@ 46.45 is a bedding plane 30 to 35 TCA highlighted by a mafic/matrix band with a a more feldspathic unit (grains visible)								
46.85	64.18	FELDSPATHIC GREYWACKE (WITH LITHIC GW and MINOR GW INTERBEDDED)	697225	46.85	49.00	2.15	0.02	0.5	84	99
			697226	49.00	51.00	2.00	0.02	0.9	69	91

From (m)	To (m) Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
	Med grey with a tinge of brown (due to the matrix altering weakly to biotite). Med to fine-grained (all units up to this point were med to fine-grained) with trace to 0.5% up to 59.05 and from 59.05 to 62.10 is 1-4% disseminated and, mostly due to, Py stringers and from 62.1 to 64.18 is trace to 1%. From 51.40 to 58.43 there are intermittent clasts 20 to 70 to 100 mm diameter intrusive looking (possibly a granite due to the abundance of silica-rich 1-3 mm diameter phenocrysts) clasts present with a 20-30 cm gap inbetween each other. The majority of the unit has a calcareous (calcite) matrix. This is what appears to be giving the unit the grey colour (the calcite cement) as the more brown portions are not calcareous. 1-2% calcite stringers. From 48.48 to 49 m are a series of bedding planes 20-25 TCA highilghted by feldspathic-rich and fine-grained mafic beds 1mm to up to 20 mm thick. From 54 to 54.07 is a minor greywacke bed/interval. @ 55.08 is a 35 TCA bedding plane highlighted by feldspathic-rich plane with fine-grained mafic rich plane. From 57.2 to 57.7 there are a series of calcite stringers (3 that are ~2-3 mm wide and 10-20 hairline) that have concordant angles of ~20 TCA. @ 56.47 there is a 55-60 TCA 10-15 mm wide 80-85 % Py with interstitial qtz, calcite and f.g. Biotite. @ 60.92 there is a HI with UCA = 80, LCA = 50, 35-40 mm wide with 30-35% Py, 35-40% biotite (could be dark brown Sph but it is too soft), and the rest is interstitial qtz, calcite, and wall rock. From 60.4 to 61.78 are multiple (~ 10-15) mainly Py stringers with interstitial silica, calcite, biotite +/ country rock. Py=30-60%. These stringers/veinlets are mainly -3 mm up to one that is 40 mm.	697227 697228 697229 697230 697231 697232 697233 697234	51.00 51.00 53.00 55.00 57.00 59.05 60.40 61.78	53.00 53.00 55.00 57.00 59.05 60.40 61.78 64.18	2.00 DUP 2.00 2.00 2.05 1.35 1.38 2.40	0.09 0.04 0.02 0.08 0.07 0.09 0.09 0.03	0.9 0.7 0.4 0.2 1.0 1.4 1.2 0.6	82 83 68 58 76 98 116 58	84 87 69 44 91 79 121 82

From (m)	To (m) Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
	From 62.43 to 64.18 are multiple bedding planes highlighted by thinner (~1 mm) felsic (likely qtz) laminae in between thicker more mafic beds (1 to up to 10 mm thick) Angle ranges from 15 to 20 to 30 to 20-25 and 20-25, measurments taken approximately every 50 cm.								
64.18	72.77 ZEBRA STRIPED UNIT	697235	64.18	66.20	2.02	0.01	0.5	43	100
	This unit is name due to its more feldspathic-rich white	697236	66.20	67.57	1.37	0.01	0.3	49	106
	bands/blebs banded with the more still mafic-rich dark	697237	67.57	69.90	2.33	0.04	0.6	60	111
	purple/black bands/blebs (less flooded with silica). It would	697238	69.90	71.40	1.50	0.02	0.5	70	68
	appear that the unit looks feldspathic (even so to the point that it	697239	71.40	73.40	2.00	0.04	0.8	90	108
	could pass for a sandstone unit) (e.g. from 72.77 to 75.43 m).	697240	STD 12	STD 12	STD 12	0.31	2.9	2834	335
	This can be interpreted as a results of silica/feldspar minerals flooding. At 65.16 m to 65.93 m, 78m to 78.4 m, and 80.55 to 80.72 one can observe that the feldspar/silica enrichment follows calcite (with minor silica) stringers. This could indicate that the feldspar-silica-rich blebs/bands are not sedimentary beds nor clasts and that they are due to hydrothermal fluids. Such an Fe dissolving event could be due to a reducing environment (?) The sequence of qtz and feldspar invasion could be observed to be feldspars 1st, then quartz as can be seen at 74.09 m with a veinlet with feldspars in the middle with quartz on both sides (3 times as much quartz on one side than the other side). There are also intervals that were relatively unaffected by the silica-feldspar flooding alteration (mafic matrix not as invaded making the unit almost look like a greywacke e.g. at 71.35 to 71.60) (Non-calareous unit (except for the ~2-3% calcite stringers mostly 40-60 TCA). 0.1 to 1% disseminated Py with rare Py stringers. Non-magnetic unit. This unit has a heavily broken and faulted interval (67.57 to 69.90 m)hence, FAULT. The alteration for this interval would be the silica/feldspar flooding/enrichment.								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		64.4 to 64.8 is a 5-10 TCA FAULT with 6-7 mm fault gouge breccia weak spotty limonite, smooth, planar, with slickensides. From 67.57 to 67.95 is a FAULT with broken up rubble of core with minor fault breccia near the LCA. Suspect LCA is 15 TCA. This would explain the highly broken up rubble with the shallow fault angle TCA. From 68.44 to 68.5 is a piece of core with fault gouge that has an angle of 0-5 TCA. From 68.4 to 69.9 is a FAULT with broken up core with moderate amounts of clay fault gouge breccia. LCA appears to be 10 TCA. @ 71.02 is a 30 TCA FAULT with slickensides and 0.5 mm clay fault gouge breccia. @ 72.08 is a 10 TCA fracture with slickensides and a veneer of clay gouge. Hence a minor FAULT. @ 72.50 is a 0-5 TCA FAULT with up to mm clay fault gouge breccia. This fault may be the same or is related to the one above. It seems to run till 73.57 discontinuously.								
72.17	77.33	SILICA/FELDSPAR ENRICHED	697241	73.40	74.40	1.00	0.04	1.8	46	761
		This unit could have originally been a greywacke or a feldspathic	697242	74.40	75.43	1.03	0.06	10.3	494	4877
		greywacke. What we can observe now is that it is presently a	697243	74.40	75.43	DUP	0.09	15.5	594	5410
		highly rich in feldspars and silica. There are hints of what appears	697244	75.43	75.82	0.39	0.93	70.4	1352	57000
		to be remnants of the previous unit (e.g. 72.6 to 72.92) m. The	697245	75.82	76.15	0.33	2.48	117.5	1038	>10000
		only difference is that this unit had more intense flooding of	697246	76.15	76.44	0.29	2.14	66.6	1411	>10000
		feldspars and silica to the point that this unit now looks like a	697247	BLANK	BLANK	BLANK	0.01	0.4	5	25
		sandstone at parts (<15% of clay mud matrix, virtually none at	697248	76.44	77.33	0.89	0.10	6.2	272	2259
		some parts) There is 0% (none) of calcareous stringers and the matrix is not calcareous Ther are 1-2% qtz stringer/veinlets. The void of calcite and dominance of quartz is likely due to the silica/feldspar flooding. med to c.grained sand grains. 1-4%								

From (m)	To (m) Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
	disseminated and stringer Py. There appears to be more Py in the silica/feldspar flooded intervals than the not so invaded zones thus far. @ 74.09 is a 55-60 TCA there is a 25 mm qtz-feldspar banded veinlet. Note that the qtz is on the outside and the feldspar is on the inside. This would imply that the more likely scenario would be that the feldspars invaded first and then the qtz. @ 75.35 and 75.43 are 35 and 35 TCA FAULTS with 1-3 mm and 30 mm clay fault gouge breccia. 75.43 - 76.44 fault Highly broken up with abundant fault gouge breccia present. This unit is oxidized with limonite from 75.43 to 75.82 and from 75.82 to the end of this unit there are sulphides. Thus, there were oxic and anoxic conditions present in this interval. There are still some 0.5 to 1% disseminated Py in the limonite oxidized interval. From 75.82 to76.15 Py = 10-15% disseminated and Sph = 1-2%. From 76.15 to 76.44 is MASSIVE SULPHIDES with 90-95% Py and 1-2% Sph with interstitial silica and trace calcite. LCA is likely about 45 TCA. @ 76.85 is a 20 TCA FAULT with 3-4 mm clay fault gouge.								
77.33	78.70 ZEBRA STRIPED UNIT This unit is the same as the unit from 64.18 to 72.77 in that there is an influx of feldspar/quart through hydrothermal fluids that follow calcite stringers. Note that there are also calcite stringers that post date silica/feldspar influx (seen at 77.51 to 78 m) through the calcite stringers cross-cutting the feldspar/silica enriched parts. 0.5 to 1% disseminated Py. @ 78.44 is a 35 TCA discontinuous 10-15 mm wide dark green	697249	77.33	78.70	1.37	0.03	1.1	101	130

From (m)	To (m) Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
	chlorite with a slight metallic look (green Sph?) with biotite on the edges that appears to cross-cut the silica-feldspar enrichment and the calcite stringers, hence the lastest event (?)								
	@ 77.64 and 77.71 are 2 stringers that are light blue and translucent, fairly soft, hence some sort of clay (?) 65 and 65 TCA and 10 mm and 5 mm wide. From 77.64 to 82.61 there are more of these light blue and translucent, fairly soft stringers mostly with biotite and +/- Py.								
78.70	80.20 GREYWACKE	697250	78.70	80.20	1.50	0.05	0.7	85	71
	This unit has had relatively low amount of feldspar-silica enrichment leaving it in a relatively uninvaded interval compared to the feldspar-silica enriched and zebra striped units. 0.5 to 1% disseminated Py. 3-5% calcite and qtz stringers with wider (7-8mm) qtz veinlets. The presence or lack thereof stringers does not seem to affect the level of silica/feldspar enrichment as this interval has abundant stringers.								
	@ 78.58 is 50 TCA 20-25 mm wide with Py=80-85% with interstitial qtz.								
80.20	97.09 INTERBEDDED SILICA-FELDSPAR ENRICHED with	697251	80.20	81.80	1.60	0.01	0.4	32	78
	ZEBRA STRIPED with GREYWACKE/FELDSPATHIC	697252	81.80	83.70	1.90	0.02	0.7	56	72
	GREYWACKE	697253	83.70	85.70	2.00	0.02	0.6	56	96
	This interval grades in and out of these 3 units that differ mainly	697254	85.70	87.70	2.00	0.01	0.4	57	81
	in the level of silica/feldspar enrichment. Note that the zebra	697255	87.70	88.80	1.10	0.01	0.3	38	58
	striped unit is the "transition zone" grading in and out of the 2	697256	88.80	90.00	1.20	0.02	0.5	126	96
	other units. From 80.20 m to 81.8m is the zebra striped unit.	697257	90.00	91.20	1.20	0.02	1.9	146	271
	81.8 m to 83.70 is the feldspar-silica enriched zone (F.S.	697258	91.20	92.20	1.00	0.05	4.4	136	3359
	enriched). 83.7 to 88.8 is the zebra striped unit. 88.8 to 93.53 is	697259	92.20	93.20	1.00	0.09	2.1	86	1119
	mainly a feldspathic greywacke unit with short intervals of	697260	93.20	94.52	1.32	0.04	9.0	189	5627
	greywacke (88.8 to 89.62 and 91.42 to 91.62m). 93.53 to 97.09 is	697261	94.52	96.43	1.91	0.01	0.8	23	2003

From (m)	To (m) Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
	a zebra striped unit. From 80.2 to 83.7 (till the feldspathic greywacke unit) Py = 0.1 to 1% finely disseminated to disseminated. From 93.7 to 94.52 is 1-8% Py through disseminations mostly following bedding (15-25 TCA) replacing the feldspathic minerals rather than the mafic bedding layers. From 94.52 to 96.4 is trace-0.5% finely disseminated Py. 96.4 to 97.19 (cut off by dyke) is 2-3% blebby disseminate and stringer Py with 1-4% stringer Sph within interstitial qtz. From 79.97 to 81 is a 0 to 5 TCA undulating planar fracture. @ 81.1 is a 30 TCA minor FAULT with a 0.5 mm fault gouge breccia with minor clay. Fracture surface is limonitized weak-moderately. @ 82.88 is a 65-70 TCA fracture surface with a 0.5 mm of limonitized clay fault gouge, planar smooth. @ 83.10 is a 20-25 vuggy fracture surface with limonitized calcite in a qtz dominant veinlet. 10 mm clay fault gouge breccia. @ 83.79 is a 5-10 TCA FAULT with 8 mm clay fault gouge breccia with limonitized fracture surfaces. From 84.4 to 85.96 is a undulating 0-10 TCA FAULT with up to 6 mm clay fault gouge breccia. From 87.5 to 87.75 is a 10 TCA FAULT with a veneer of clay gouge. From 88.95 to 89.53 are a series of beds 15-20, 20-25, 25, 25 TCA with Py replacing some of the feldspathic-rich planes. Beds are ~1 mm thick. From 90 to 91.6 are bedding planes highlighted by differing amounts of mafic and feldspathic minerals in each plane; 20-25, 25-30, 40-45 TCA taken every~40 cm There are 3 His at 91.25, 92.1, and 92.3 that are 2-10 mm wide with 10-85% Py with interstitial calcite +/- silica.	697262	96.43	97.09	0.66	0.01	3.5	121	8226

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		@ 91.7 and 93.63 there are HIs with 15-25 TCA 5-10 mm wide with 15-40% patchy Sph, 3-4% disseminated Py with interstitial/matrix calcite +/- silica. From 96.4 to 97.09 there are several His bearing blebby/patchy Sph with disseminated Py 40-45 TCA and 3-10 mm wide, similar looking to the previous sets described above.								
97.09	100.55	MAFIC DYKE	697263	97.09	98.80	1.71	<0.01	<0.2	53	137
		Black mafic porphyritic dyke. This unit is pervasively moderate to intensely magnetic poryphyritic with 1-4 mm mostly 1-2 mm blebby rasberry red sub-anhedral suspect ankerite (?) This unit pervasively effervesces. Hence, Fe+carbonate= ankerite. ~1 mm white spots/blebs of calcite, +/- plag, +/- qtz. 2-10 mm chill margin at UCA with 20 TCA (1 mm clay fault gouge breccia). LCA chill margin ~ 2-5 mm with ~ 25 TCA. The bottom 90 cm length has an interval with no phenocrysts (no ankerite/aphanitic) hence the contact may run quite close to parallel TCA near here. 0% to trace very finely disseminated Py. Note: ~17 cm below the dyke i.e. 100.55 to 100.82 there is a hydrothermal brecciation likely caused when the dyke pentretated through with 2-3% blebby disseminated Py.	697264	98.80	100.55	1.75	<0.01	<0.2	51	145
100.55	119.42	INTERMITTENT SILICA-FELDSPAR ENRICHED with	697265	100.55	100.82	0.27	0.01	1.2	71	3926
		ZEBRA STRIPED with GREYWACKE/FELDSPATHIC	697266	100.82	101.60	0.78	0.01	1.5	45	1563
		GREYWACKE with HYDROTHERMAL BRECCIA	697267	101.60	102.41	0.81	0.01	2.0	24	2758
			697268	102.41	102.79	0.38	0.18	2.1	228	327
		This interval appears very similar to the 80.2 to 97.09 and is likely	697269	102.79	103.60	0.81	0.01	0.6	57	261
		the same unit. It was simply cut by the mafic dyke. It is a	697270	103.60	105.10	1.50	0.02	1.1	111	219
		feldspar-silica enriched interval (F.S. Enriched) from 100.82 to	697271	105.10	106.45	1.35	0.04	5.6	216	7094
		103.60, a zebra striped unit (see the 64.18 to 72.77 unit for a	697272	106.45	108.65	2.20	0.01	1.4	60	2857
		description) from 103.60 to 105.87, a feldspathic greywacke	697273	108.65	109.45	0.80	0.36	11.1	275	>10000
		from 105.87 to 108.65, a hydrothermal breccia from 108.65 to	697274	109.45	110.45	1.00	0.04	5.5	233	5743

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		109.45, etc see below for a complete table. Aside from the hydrothermally brecciated zones there are finely disseminated, disseminated and locally blebby disseminated 0.1 to 3% Py. 1-3% thin (hairline to 3 mm) calcite stringers with rare wider (15 to up to 35 mm wide) qtz +/- minor calcite veinlets. These veinlets seem to favour the feldspar-silica enriched intervals. This could be because of the more brittle nature of the F.S. enriched zones as opposed to the other less brittle zones that will mircro-fracture (thinner calcite) rather than have a more focussed stress point. Note that the F.S. enriched intervals do also have the calcite stringers as well. The above calcite percentage also apply to the hydrothermally brecciated intervals although, there seems to be a slightly higher presence there (2-4%). As for alteration, aside from the varying degrees of feldspathic-silica enrichment the mafic matrix appears to be weakly pervasively biotite altered. Local moderate sericite and chlorite alteration (within the hydothermal breccia interval (108.65 to 109.45). Also, the feldspathic greywacke interval from 106.62 to 108.65 m has a med green tinge to it (not the deep purple in the other intervals). Note that this unit and the one below (the hydrothermal breccia) hosts relatively higher Sph than the other units. These 2 unique characteristics coincide (green colour and higher Zn) within this interval (106.62 to 108.65 m). See below for hydrothermally brecciated interval description. 100.82 - 103.6 Feldspar-Silica Enriched 103.60 - 105.87 Zebra Striped 105.87 - 108.65 Feldspathic Greywacke 108.65 - 109.45 Hydrothermal Breccia 109.45 - 111.46 Feldspar-Silica Enriched	697275	110.45	111.46	1.01	<0.01	0.2	9	290
			697276	111.46	112.99	1.53	0.02	0.3	119	102
			697277	112.99	115.32	2.33	0.02	0.3	41	134
			697278	112.99	115.32	DUP	0.01	<0.2	27	96
			697279	115.32	117.40	2.08	0.03	0.2	60	45
			697280	STD 13	STD 13	STD 13	0.06	1.0	199	52
			697281	117.40	119.42	2.02	0.06	1.1	138	90

From (m)	To (m) Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
	111.46 - 112.99 Hydrothermal Breccia 112.99 - 113.62 Zebra Striped 113.62 - 114.05 Feldspar-Silica Enriched 114.05 - 115.32 Zebra Striped 115.32 - 116.1 Hydrothermal Breccia 116.10 - 116.90 Feldspar-Silica Enriched 116.90 - 118.12 Zebra Striped 118.12 - 119.42 Feldspar-Silica Enriched @ 101.02 is a 15-20 TCA stepping FAULT with 3 mm clay fault gouge breccia. @ 102.42 is a 50 TCA 25-30 mm qtz veinlet with vugs (the calcite likely dissolved away). @ 102.47 is a 45 TCA MASSIVE SULPHIDE vein that has 95-100% cubic with up to 10-15 mm Py crystals. The rubble could make up about 25-30 mm worth of Py vein with minor interstitial silica @ 102.72 and 107.85 are 35-40 and 15 TCA mjnor FAULTS with 0.5 mm clay fault gouge breccia with 1-2% and trace disseminated Py. From 106.45 to 108.65 is (over a ~2 m interval) ~2% stringer Sph with disseminated Py associated with it as well as interstitial calcite +/-silica. Note that the 2 HI's that contribute to the Sph % are at the beginning and end of this interval with 40-60 TCA. Those 2 intervals totalling ~20 cm have about 15-20% Sph with 3-5% blebby disseminated Py. From 108.65 to 109.45 is a HI with a general orientation of 40-50 TCA. The well mineralized interval is 45 cm of the core. ~20% patchy and stringer Sph with stringer and blebby Py = 1-2%, +/- trace Gal with interstitial calcite, wall rock +/- silica. From 108.85 to 108.95 there is a green tinge (sericite) to the qtz with chlorite nearby. @ 110.04 is a 20 TCA 30-35 mm wide milky white qtz veinlet								

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
		with blebby 10-15% off-white plag. @ 110.12 and 110.22 are Sph and Po with minor Cpy stringers 30-35 and 40 TCA 2 and 5 mm thick with minor interstitial silica. The hydrothermal breccia (HB) from 111.46 to 112.99 and 115.32 to 116.10 are relatively unmineralized when compared to the previous HI (106.45 to 108.65m). All three hydrothermally brecciated intervals have a similar texture in that they have angular to sub-angular wall rock brecciated into ~ 1 mm to up to >50 mm (mostly 1 to 10 mm) elongated or blebbby. The 2 HB have 5-6% blebby disseminated and stringer Py/feldspathic fragment replacement with a ~40 TCA orientation. LCA of HB at 112.99 is 40 TCA. UCA is obsecure. @ 116.33 is a fracture with ~10 TCA smooth and polished fracture surface with a veneer of gouge breccia with slickensides, hence a minor FAULT. @ 118.3 is a milky white qtz veinlet 45 TCA 30-35 mm wide with blebby off white plag, this looks very similar to the qtz veinlet seen at ~ 110m.								
119.42	150.00	INTERMITTENT SILICA-FELDSPAR ENRICHED with	697282	119.42	120.18	0.76	0.56	2.6	836	53
		ZEBRA STRIPED with GREYWACKE/FELDSPATHIC	697283	120.18	122.00	1.82	0.04	0.4	90	65
		GREYWACKE with HYDROTHERMAL BRECCIA	697284	122.00	124.00	2.00	0.04	0.5	122	75
			697285	124.00	126.00	2.00	0.06	0.8	92	71
		This unit is similar to the previous intermittent unit (100.55 to	697286	126.00	128.00	2.00	0.03	<0.2	54	34
		119.42). See below for specifc details of alternating units. The	697287	128.00	130.08	2.08	0.07	0.3	111	50
		only noticeable difference is that the grains are larger, coarse-	697288	130.08	131.50	1.42	0.10	0.5	188	29
		grained then from 141.5 it increases to very coarse-grained-	697289	131.50	133.46	1.96	0.07	0.9	69	236
		granular. Starting from 119.42 the grains get coarser and with it	697290	133.46	135.50	2.04	0.09	0.2	108	40
		the matrix within the zebra striped uni becomes a hazier grey	697291	135.50	137.50	2.00	0.06	0.2	108	28
		with the "feldspar-silica-rich" interval less stark and obvious. This	697292	137.50	139.50	2.00	0.02	<0.2	54	29
		could be that because of the coarse-grained nature of the unit,	697293	139.50	141.71	2.21	0.04	0.3	107	34

From (m)	To (m) Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
	the hydrothermal fluids were better able to permeate through the rock and more evenly distribute rather than segregate into the "striped" sharp contact patches as in the finer-grained units previous (100.55 to 119.42). Also, to support this thought beyond 134.09 m there are only rare and sparse F.S. enriched "stripes" with more "cloudy" matrix, hence the long feldspathic greywacke interval (also this unit could have easily been a greywacke, but with the influx of feldspathic minerals from the hydrothermal fluids the unit became a feldspathic greywacke, however this probably unlikely since almost all of the grains appear to retain their original texture. The Py slowly increases and then peaks at around the middle then wanes down again. From 120.18 to ~123.5 is 0.1 to 1% disseminated Py. ~123.5 to ~130m is 1-3% disseminated Py, ~130 to 141.71 is 2-4 % disseminated and stringer Py with locally high intervals due to Py stringers, local Po dominant (e.g. 137.5 to 138). from 141.71 to 142.71 is a relatively high Py interval with 15-20% Py with trace Cpy. From 142.72 to 146.65 is 1-2% Py and 146.65 to 150 (EOH) is trace to 0.5% Py with trace Po. As for alteration the mafic matrix is weakly biotite altered. Very local chlorite +/- sericitic alteration. From 143.95 to 146.82 is pervasively calcareous i.e. likely a calcite cement. Some of the clasts in the hydrothermal breccia unit are calcareous/calcite.~1% calcite stringers from 119.42 to 129m, from 129m to 140 m is 2-35 calcite/qtz stringers, and 140 to 150 is 0.5 to 1%. There may be a correlation with Py and calcite stringer presence. Higher calcite stringer is followed by a stronger Py presence it seems (a lag of ~2-3 m).	697294	141.71	142.72	1.01	0.46	1.3	684	33
		697295	142.72	143.63	0.91	0.16	0.2	79	24
		697296	143.63	144.90	1.27	0.20	0.4	115	40
		697297	BLANK	BLANK	BLANK	0.01	<0.2	<1	<1
		697298	144.90	146.60	1.70	0.05	<0.2	124	44
		697299	146.60	148.30	1.70	0.02	0.3	104	55
		697300	148.30	150.00	1.70	0.04	<0.2	145	51
	119.42 - 121.56 Zebra Striped								

From (m)	To (m) Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
	121.56 - 122.7 Feldspar-Silica Enriched 122.70 - 123.42 Zebra Striped 123.42 - 126.36 Feldspar-Silica Enriched 126.36 - 131.50 Zebra Striped 131.50 - 133.46 Feldspar-Silica Enriched 133.46 - 134.09 Zebra Striped 134.09 - 138.79 Feldspathic Greywacke 138.79 - 138.93 Greywacke 138.93 - 141.50 Feldspathic Greywacke 141.50 - 142.63 V.c. to granular grained Feldspathic Greywacke 143.63 - 144.90 Hydrothermal Breccia 144.90 - 150.00 V.c. to granular grained Feldspathic Greywacke From 119.42 to 120.18 is an Hi with a stringer near the LCA with 5-10 TCA. Total Py disseminated and stringers = 15-20% with trace Cpy with interstitial silica. @ 121.67, 121.78, and 122.06 there are 3 FAULTS 5-10, 40, and 25-30 TCA with 10 mm, 2 mm, 1-2 mm clay fault gouge limonitized, planar, planar and stepping fracture surfaces. @ 122.53 and 122.62 are FAULTS 30 and 30-35 both with 1-2 mm clay fault gouge limonitized. @ 125.6 m is a 45 mm wide limonitized qtz veinlet. There are some noticeable lithics that are sub-rounded to rounded 10-25 mm diameter between 128 and 130 mm. @ 130.96 is a 55-60 TCA calcite stringer with a lusterous dark green mineral. Green Sph (?) or a very rich-green sericite (?) From 134 to 136.35 are frequent Py stringers with interstitial silica and calcite 30-45 TCA and 2-15 mm wide. @ 139.1 there is apparent bedding and a foliation developing with a 25 TCA angle. The calcite stringers/veinlets also follow this orientation around this depth.								

From (m)	To (m) Description	Sample No.	From (m)	To (m)	Interval (m)	Au g/t	Ag g/t	Cu ppm	Zn ppm
	From 141.71 to 142.71 is a relatively high Py interval with 15-20% Py with trace Cpy. Note: in the core photographs box 40 and 41 were mislabeled when photographed. Box 40 should read "139.67 to 143.1m" and Box 41 should read "143.1 to 46.42 m" The "143.1" depth was mislabled "142.1" by the geotech. The appropriate corrections were made on the core box. From 143.63 to 144.90 is a hydrothermally brecciated unit. Upon close inspection it can be observed that there were 2 hydrothermal events. From 143.63 to 144.05 is a siliciclastic breccia and from 144.05 to 144.90 is with calcareous breccia with the clasts and matrix being calcareous, calcite/limestone (with a faint blue hue. Both unit clasts are angular to sub-angular 1-2 mm to 35 mm diameter with more common 5-10 mm clasts. UCA at 143.63 is 30 TCA, LCA of siliciclastic 144.05 is ~20 TCA. LCA calcareous breccia at 144.90 is 25 TCA which is also a FAULT with 1 mm clay fault gouge breccia. This unit has 8-10% disseminated Py within the weakly biotite altered matrix. There is a FAULT at 144.58 15-20 TCA with 1-2 mm clay fault gouge breccia. This FAULT likely facilitated the calcareous breccia hydrothermal fluids. 30, 35, 20-25 TCA foliation and apparent bedding with calcite stringers also following this orientation are present from 145.35 to 146. @ 149.62 there is a 15 TCA stringer with a dark green mineral very soft, hence likely chlorite that retrograded from biotite.Blebby Chl 1-2% Po, 1% Py, trace Cpy within intersitial calcite. 150.00 End of Hole								

Assayers Canada

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

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

Report No : 0S0040RV

Date : Jul-24-10

Sample type : CORE

Skyline Gold Corp.

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
697277	0.7	0.52	14	75	<0.5	<5	3.09	1	6	9	41	2.93	10	0.44	<10	1.63	988	<2	0.02	6	0.171	26	0.57	5	2	318	<5	0.03	<10	<10	21	<10	108	1
697278	0.6	0.55	9	79	<0.5	<5	3.02	1	6	10	26	2.69	8	0.45	<10	1.63	949	<2	0.02	6	0.174	19	0.37	<5	2	318	<5	0.03	<10	<10	22	<10	84	1
697279	0.5	0.60	16	114	<0.5	<5	2.48	1	8	16	57	2.71	6	0.49	<10	1.01	657	<2	0.03	12	0.147	8	0.93	5	2	226	<5	0.05	<10	<10	24	<10	36	2
697280	1.2	1.14	24	134	<0.5	7	2.78	2	9	18	202	4.55	10	1.01	<10	1.77	853	<2	0.03	7	0.135	16	1.60	10	3	290	<5	0.16	<10	<10	59	<10	44	2

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

Signed: ____________________

ASSAYERS CANADA

Assayers Canada
8282 Sherbrooke St.
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V5X 4R6
Tel: (604) 327-3436
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Quality Assaying for over 35 Years

Metallic Assay Certificate

0S-0040-RM1

Jul-24-10

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following analysis of 2 core samples submitted Jun-28-10

Sample Name	Wt Total g	Wt +150 g	+150 Au mg	-150 Au g/tonne	Metallic Au g/tonne	Net Au g/tonne
687245	345.9	33.0	0.076	2.21	0.22	2.22
687246	756.4	52.0	0.102	2.28	0.14	2.26

Fire Assay for Metallic Gold analysis.

Certified by

Assayers Canada

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

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

Report No : 0S0040RJ

Date : Jul-24-10

Sample type : CORE

Skyline Gold Corp.

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
697201	15.1	3.91	4402	270	1.3	8	1.73	75	24	41	228	8.81	2	1.72	<10	3.09	4064	4	0.02	34	0.151	3462	1.78	17	6	105	<5	0.20	10	<10	126	143	>10000	3
697202	21.7	5.54	>10000	273	1.5	12	1.39	91	23	36	228	11.94	2	1.99	<10	4.19	4833	4	0.01	12	0.230	5196	1.84	35	12	62	<5	0.24	12	<10	204	189	>10000	4
697203	4.8	2.58	82	308	1.5	<5	2.32	10	26	33	186	5.77	2	2.22	<10	2.03	3267	2	0.02	32	0.203	333	1.71	<5	4	159	<5	0.23	11	<10	83	13	884	3
697204	2.7	1.83	85	209	1.1	<5	2.42	6	28	39	148	5.03	2	1.59	<10	1.51	1924	4	0.03	30	0.193	96	2.27	<5	2	199	<5	0.17	<10	<10	59	<10	232	2
697205	18.3	2.24	75	82	1.1	36	1.94	13	42	31	323	7.89	2	1.97	<10	1.64	1592	3	0.02	24	0.181	126	4.17	<5	2	135	<5	0.19	<10	<10	59	12	453	3
697206	0.4	1.26	24	275	0.9	<5	3.80	3	12	29	39	2.68	2	1.12	<10	0.97	1275	3	0.04	18	0.177	12	0.83	<5	3	309	<5	0.13	<10	<10	50	<10	38	2
697207	0.4	1.87	48	298	1.3	<5	2.42	5	18	28	105	4.43	2	1.68	<10	1.51	786	5	0.04	33	0.158	10	1.40	<5	3	177	<5	0.19	<10	<10	85	<10	50	3
697208	<0.2	1.80	40	312	1.3	<5	3.23	6	14	34	66	3.60	2	1.64	<10	1.50	838	5	0.05	35	0.138	8	0.73	<5	4	264	<5	0.20	<10	<10	105	<10	167	2
697209	1.1	2.68	75	67	1.8	8	2.14	12	45	53	277	9.75	2	2.49	<10	2.16	862	4	0.02	28	0.141	28	5.00	<5	6	167	<5	0.28	12	<10	113	<10	89	4
697210	0.2	1.54	50	239	1.2	<5	3.01	4	17	93	70	3.74	2	1.41	<10	1.31	774	5	0.04	65	0.098	7	0.93	<5	4	242	<5	0.20	<10	<10	66	<10	59	2
697211	0.6	0.76	83	95	0.5	<5	1.60	7	28	59	104	5.77	1	0.65	<10	0.55	384	3	0.04	53	0.069	23	4.12	<5	1	127	<5	0.08	<10	<10	30	<10	30	3
697212	0.2	1.01	44	166	0.8	<5	2.87	4	17	58	63	3.66	2	0.87	<10	1.04	693	3	0.05	52	0.116	5	1.54	<5	4	232	<5	0.12	<10	<10	53	<10	46	2
697213	0.2	1.21	74	176	0.9	6	2.92	5	23	61	72	4.16	2	1.06	<10	0.93	654	4	0.05	53	0.105	9	1.88	<5	3	228	<5	0.14	<10	<10	57	<10	42	3
697214	0.4	1.37	34	202	1.1	<5	3.37	4	15	66	54	3.74	2	1.13	<10	0.98	767	4	0.05	54	0.106	7	1.31	<5	3	259	<5	0.17	<10	<10	56	<10	35	2
697215	0.5	1.43	40	96	2.1	5	3.27	5	25	59	65	4.74	2	0.22	14	1.22	873	4	0.11	31	0.145	7	1.21	<5	5	146	<5	0.29	<10	<10	89	<10	51	28
697216	<0.2	2.40	33	215	3.7	<5	3.15	6	30	26	37	5.72	2	0.30	35	1.59	1163	3	0.23	15	0.324	12	0.27	<5	8	301	5	0.51	20	<10	143	<10	117	20
697217	0.4	1.47	66	172	0.9	<5	3.68	5	22	65	47	4.84	2	1.08	<10	1.33	829	2	0.04	82	0.092	12	2.20	<5	3	297	<5	0.15	<10	<10	58	<10	24	2
697218	0.3	1.74	64	224	1.3	<5	3.74	5	27	67	53	4.28	2	1.53	<10	1.50	927	3	0.03	64	0.114	16	1.50	<5	3	344	<5	0.20	<10	<10	67	<10	39	2
697219	0.3	1.87	68	247	1.5	<5	3.87	4	26	61	52	4.15	2	1.68	<10	1.71	789	3	0.04	66	0.130	14	1.16	<5	4	328	<5	0.21	<10	<10	75	<10	61	3
697220	<0.2	2.17	50	274	1.7	<5	3.69	5	24	68	54	4.53	2	1.97	<10	1.93	860	2	0.04	57	0.145	13	1.11	<5	6	299	<5	0.25	10	<10	100	<10	63	3
697221	<0.2	2.09	35	287	1.3	<5	3.51	4	19	66	40	3.88	2	1.87	<10	1.90	920	2	0.04	58	0.101	6	0.58	<5	5	271	<5	0.20	<10	<10	75	<10	31	2
697222	0.3	1.22	111	165	0.8	<5	4.12	3	18	60	45	2.85	2	1.07	<10	1.37	1267	2	0.03	54	0.075	6	0.77	<5	2	322	<5	0.12	<10	<10	40	<10	46	2
697223	0.3	2.21	90	263	1.4	<5	3.31	3	19	64	55	3.24	15	1.99	<10	2.02	1433	2	0.04	73	0.152	26	0.41	<5	4	241	<5	0.22	11	<10	79	<10	91	2
697224	0.8	2.31	121	239	1.5	<5	2.59	3	25	55	110	3.54	13	2.08	<10	2.03	1125	10	0.02	74	0.164	50	0.81	<5	3	174	<5	0.21	10	<10	103	<10	102	3
697225	0.5	1.98	177	240	1.4	<5	3.79	3	22	60	84	3.49	15	1.78	<10	1.63	1356	8	0.03	67	0.150	28	1.11	<5	3	286	<5	0.19	11	<10	75	<10	99	4
697226	0.9	2.07	73	260	1.3	<5	3.17	3	18	73	69	3.26	13	1.84	<10	1.76	1341	8	0.04	63	0.128	33	0.54	<5	4	230	<5	0.20	10	<10	74	<10	91	3
697227	0.9	2.08	120	245	1.4	<5	3.41	3	16	68	82	3.49	14	1.86	<10	1.77	1531	29	0.03	71	0.138	29	0.71	<5	4	247	<5	0.21	10	<10	84	<10	84	3
697228	0.7	2.08	104	250	1.4	<5	3.31	3	16	71	83	3.50	13	1.87	<10	1.77	1490	40	0.03	74	0.141	25	0.71	<5	4	241	<5	0.21	10	<10	84	<10	87	3
697229	0.4	2.48	95	277	1.6	<5	3.62	3	13	77	68	3.97	15	2.22	<10	2.20	1625	4	0.04	72	0.154	20	0.65	<5	6	289	<5	0.24	12	<10	100	<10	69	3
697230	0.2	2.10	74	243	1.3	<5	3.26	3	13	75	58	3.56	13	1.87	<10	1.85	1147	2	0.04	71	0.139	16	0.88	<5	5	248	<5	0.19	10	<10	88	<10	44	3

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

Signed: ______________

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0040RJ

Date : Jul-24-10

Sample type : CORE

Skyline Gold Corp.

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
697231	1.0	1.77	106	184	1.2	<5	3.67	3	13	56	76	3.33	14	1.60	<10	1.51	1555	2	0.02	85	0.128	28	1.08	<5	3	283	<5	0.17	<10	<10	56	<10	91	3
697232	1.4	1.91	69	199	1.3	<5	3.62	4	17	76	98	4.09	14	1.78	<10	1.69	1573	2	0.02	71	0.122	31	1.63	<5	3	272	<5	0.20	10	<10	60	<10	79	3
697233	1.2	2.09	74	212	1.4	<5	2.85	4	18	60	116	4.46	12	1.93	<10	1.91	1635	2	0.02	72	0.133	35	1.62	<5	4	201	<5	0.22	11	<10	73	<10	121	3
697234	0.6	1.54	66	161	1.2	<5	2.79	3	20	49	58	3.12	11	1.39	<10	1.65	1567	2	0.03	67	0.124	25	0.85	<5	3	207	<5	0.17	<10	<10	59	<10	82	3
697235	0.5	0.99	60	122	0.7	<5	3.62	3	15	38	43	2.99	12	0.87	<10	1.59	2099	2	0.03	71	0.126	22	0.70	<5	3	303	<5	0.11	<10	<10	47	<10	100	2
697236	0.3	1.22	63	134	0.9	<5	2.85	4	16	58	49	3.97	10	0.99	<10	1.78	1712	<2	0.03	78	0.124	24	1.01	<5	4	257	<5	0.14	<10	<10	65	<10	106	3
697237	0.6	1.17	38	155	0.7	<5	2.93	4	15	57	60	3.65	11	0.90	<10	1.72	2009	2	0.03	62	0.122	22	1.20	<5	3	284	<5	0.10	<10	<10	47	<10	111	4
697238	0.5	1.21	39	163	0.9	<5	2.81	3	13	54	70	3.61	9	1.02	<10	1.57	1772	2	0.04	60	0.127	14	1.05	<5	3	240	<5	0.14	<10	<10	55	<10	68	2
697239	0.8	1.07	51	183	0.7	<5	2.08	4	13	52	90	3.55	9	0.86	<10	1.38	1536	2	0.02	56	0.139	40	1.29	<5	2	224	<5	0.09	<10	<10	36	<10	108	4
697240	2.9	1.22	32	166	0.6	<5	0.95	5	22	78	2834	3.52	5	0.54	23	0.71	224	261	0.03	9	0.069	57	1.89	<5	5	49	13	0.04	<10	<10	47	10	335	5
697241	1.8	0.35	46	100	<0.5	<5	2.44	6	5	43	46	1.89	8	0.30	<10	0.87	1768	2	0.02	21	0.068	146	0.60	<5	1	219	<5	<0.01	<10	<10	6	<10	761	2
697242	10.3	0.40	462	86	<0.5	<5	1.80	32	13	32	494	6.85	6	0.38	<10	1.49	2496	2	0.01	21	0.076	1574	3.17	<5	1	150	<5	0.01	<10	<10	11	57	4877	4
697243	15.5	0.46	533	89	<0.5	5	1.74	36	16	35	594	7.74	5	0.41	<10	1.50	2503	2	0.01	23	0.069	2533	3.97	<5	1	146	<5	0.01	<10	<10	13	64	5410	4
697244	70.4	0.36	>10000	53	<0.5	32	3.80	276	49	38	1352	10.03	11	0.30	<10	1.27	3873	6	0.01	30	0.066	>10000	8.14	50	1	306	<5	0.01	<10	<10	16	588	>10000	4
697245	117.5	0.32	>10000	24	<0.5	78	1.62	359	179	49	1038	18.34	8	0.24	<10	0.82	1700	4	0.01	56	0.031	>10000	>10.00	53	<1	120	<5	0.01	<10	36	31	955	>10000	7
697246	66.6	0.10	4822	26	<0.5	24	1.08	176	93	34	1411	19.32	6	0.08	<10	0.35	1064	<2	0.01	61	0.007	7845	>10.00	30	<1	65	<5	<0.01	<10	39	27	433	>10000	6
697247	0.4	0.03	26	<10	<0.5	<5	>25.00	1	1	3	5	0.08	21	0.01	<10	1.21	29	2	0.01	<1	0.003	6	1.09	<5	<1	186	<5	<0.01	<10	<10	1	<10	25	<1
697248	6.2	0.64	125	126	<0.5	<5	2.30	16	23	34	272	5.45	4	0.52	<10	1.40	1949	2	0.01	51	0.104	712	2.76	<5	1	222	<5	0.02	<10	<10	17	29	2259	2
697249	1.1	0.91	71	132	0.5	<5	3.25	3	18	55	101	3.00	6	0.77	<10	1.35	1688	2	0.03	76	0.074	51	1.05	<5	2	348	<5	0.09	<10	<10	27	<10	130	2
697250	0.7	1.07	67	133	0.7	<5	2.79	3	15	88	85	2.98	6	0.93	<10	1.34	1088	2	0.03	79	0.068	26	1.06	<5	2	268	<5	0.12	<10	<10	35	<10	71	2
697251	0.4	0.73	43	98	0.5	<5	2.55	2	11	54	32	2.54	5	0.60	<10	1.54	1082	<2	0.04	66	0.084	17	0.39	<5	3	244	<5	0.07	<10	<10	26	<10	78	2
697252	0.7	0.40	78	97	<0.5	<5	3.32	3	7	40	56	2.79	5	0.33	<10	1.31	1421	2	0.03	64	0.077	16	0.91	<5	2	311	<5	0.01	<10	<10	11	<10	72	1
697253	0.6	0.79	134	144	<0.5	<5	2.52	3	13	65	56	2.88	5	0.61	<10	1.34	991	2	0.04	105	0.095	33	0.78	<5	3	265	<5	0.06	<10	<10	26	<10	96	2
697254	0.4	0.78	74	145	<0.5	<5	2.64	2	9	69	57	2.54	4	0.64	<10	1.26	927	<2	0.04	77	0.091	21	0.60	<5	3	267	<5	0.07	<10	<10	27	<10	81	2
697255	0.3	0.90	75	158	0.6	<5	3.28	3	13	71	38	2.85	6	0.76	<10	1.47	1161	2	0.04	75	0.076	15	0.74	<5	3	328	<5	0.09	<10	<10	34	<10	58	2
697256	0.5	2.07	60	211	1.3	<5	3.83	4	26	47	126	5.11	8	1.79	<10	1.61	1563	4	0.03	45	0.126	38	2.01	<5	3	330	<5	0.21	10	<10	142	<10	96	3
697257	1.9	2.11	107	149	1.2	<5	3.90	7	35	35	146	5.97	7	1.75	<10	1.47	1970	9	0.02	39	0.134	154	2.82	<5	2	323	<5	0.21	10	<10	70	<10	271	4
697258	4.4	3.40	58	228	1.5	<5	2.59	24	20	94	136	6.19	6	2.43	<10	2.81	1909	41	0.01	92	0.146	794	1.44	<5	3	191	<5	0.24	11	<10	79	42	3359	4
697259	2.1	2.53	84	183	1.2	<5	5.89	9	17	40	86	5.03	9	1.79	<10	2.01	3233	10	0.01	40	0.125	320	1.28	<5	2	476	<5	0.20	10	<10	59	13	1119	3
697260	9.0	2.61	3344	151	0.8	6	3.38	32	21	210	189	5.86	8	1.31	<10	2.88	2597	6	0.01	175	0.117	1852	1.44	17	3	282	<5	0.14	<10	<10	57	73	5627	2

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

Signed: ____________

ASSAYERS CANADA

Assayers Canada

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

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

Report No : 0S0040RJ

Date : Jul-24-10

Sample type : CORE

Skyline Gold Corp.

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
697261	0.8	1.01	54	113	0.5	<5	4.22	13	10	26	23	2.90	7	0.65	<10	1.70	2065	2	0.03	45	0.153	141	0.41	<5	3	341	<5	0.06	<10	<10	27	23	2003	1
697262	3.5	1.86	43	132	0.6	<5	2.09	51	12	35	121	5.83	4	0.69	<10	2.22	1923	<2	0.03	37	0.175	762	1.35	<5	4	142	<5	0.09	<10	<10	50	108	8226	5
697263	<0.2	2.53	13	323	2.2	<5	4.97	7	37	61	53	6.62	7	0.11	31	3.33	1482	<2	0.14	65	0.352	10	0.36	<5	13	306	<5	0.31	17	<10	203	<10	137	16
697264	<0.2	2.74	13	171	2.2	<5	3.33	7	37	36	51	6.67	5	0.13	29	3.93	1199	<2	0.14	34	0.370	13	0.37	<5	12	229	<5	0.29	16	<10	197	<10	145	18
697265	1.2	0.43	34	73	<0.5	<5	7.34	27	5	20	71	3.50	9	0.27	<10	1.84	3471	4	0.02	15	0.085	67	0.66	<5	2	574	<5	<0.01	<10	<10	15	49	3926	1
697266	1.5	0.53	54	95	<0.5	<5	3.95	11	14	19	45	3.03	6	0.33	<10	1.22	2019	2	0.03	16	0.124	335	1.02	<5	2	297	<5	0.01	<10	<10	16	19	1563	2
697267	2.0	0.51	24	103	<0.5	<5	3.24	15	9	14	24	2.93	5	0.38	<10	1.40	1906	5	0.03	11	0.129	391	0.40	<5	2	285	<5	0.01	<10	<10	16	32	2758	2
697268	2.1	0.37	694	28	<0.5	<5	3.53	12	45	36	228	10.76	8	0.27	<10	1.14	1852	2	0.04	42	0.079	201	7.05	<5	1	298	<5	0.01	<10	13	22	<10	327	4
697269	0.6	0.51	19	102	<0.5	<5	3.41	3	12	15	57	2.72	6	0.34	11	1.08	1100	2	0.04	5	0.140	128	0.77	<5	2	289	<5	0.01	<10	<10	21	<10	261	2
697270	1.1	1.08	44	79	<0.5	<5	3.59	5	13	16	111	4.93	7	0.42	<10	1.68	1610	<2	0.03	5	0.162	69	1.74	<5	3	300	<5	0.03	<10	<10	40	<10	219	2
697271	5.6	1.44	36	81	<0.5	<5	3.52	44	13	14	216	4.86	6	0.46	<10	1.73	1877	2	0.03	6	0.143	770	1.75	<5	2	278	<5	0.04	<10	<10	48	88	7094	2
697272	1.4	3.04	220	68	<0.5	<5	4.51	20	39	80	60	6.26	9	0.48	<10	3.73	2402	<2	0.02	69	0.079	223	0.58	<5	11	382	<5	0.06	<10	<10	97	34	2857	2
697273	11.1	0.83	>10000	41	<0.5	18	7.62	312	11	18	275	6.82	13	0.36	<10	1.58	3558	2	0.01	19	0.055	2137	4.64	63	4	745	<5	0.02	<10	<10	24	816	>10000	2
697274	5.5	0.40	523	69	<0.5	<5	4.79	34	9	20	233	4.08	8	0.34	<10	1.50	2605	2	0.02	9	0.148	949	0.95	<5	2	445	<5	<0.01	<10	<10	15	67	5743	2
697275	0.2	0.39	28	63	<0.5	<5	4.53	3	7	10	9	2.31	7	0.33	10	1.41	1497	<2	0.03	5	0.127	29	0.19	<5	2	451	<5	0.01	<10	<10	15	<10	290	1
697276	0.3	1.20	22	132	0.8	<5	3.97	3	11	28	119	3.70	6	0.97	<10	1.69	1183	<2	0.03	8	0.141	19	1.05	<5	4	369	<5	0.12	<10	<10	67	<10	102	2
697277	0.3	0.64	15	89	<0.5	<5	3.50	3	6	10	41	2.80	5	0.51	<10	1.66	1049	<2	0.03	7	0.152	24	0.57	<5	3	355	<5	0.03	<10	<10	26	<10	134	1
697278	<0.2	0.66	11	92	<0.5	<5	3.47	2	6	12	27	2.57	6	0.53	10	1.67	1014	<2	0.03	7	0.164	17	0.36	<5	3	360	<5	0.03	<10	<10	27	<10	96	1
697279	0.2	0.70	16	129	<0.5	<5	2.64	2	9	18	60	2.52	4	0.56	<10	1.06	670	<2	0.03	13	0.132	5	0.97	<5	2	245	<5	0.05	<10	<10	29	<10	45	2
697280	1.0	1.30	23	145	1.1	<5	3.08	4	10	20	199	4.18	5	1.14	<10	1.91	887	<2	0.04	8	0.114	15	1.63	<5	3	325	<5	0.16	<10	<10	67	<10	52	2
697281	1.1	0.49	28	163	<0.5	<5	2.62	3	8	27	138	3.30	5	0.38	<10	0.78	787	2	0.03	18	0.133	48	1.69	<5	2	227	<5	0.01	<10	<10	17	<10	90	2
697282	2.6	1.34	169	23	0.5	10	1.78	13	47	48	836	11.77	6	1.13	<10	1.24	730	8	0.02	51	0.110	20	6.68	<5	2	140	<5	0.12	<10	22	55	<10	53	4
697283	0.4	0.67	19	140	<0.5	<5	4.35	3	12	21	90	3.35	7	0.57	<10	1.29	1220	2	0.02	9	0.133	3	1.37	<5	2	454	<5	0.05	<10	<10	25	<10	65	2
697284	0.5	0.64	22	85	<0.5	<5	2.63	3	20	23	122	3.44	4	0.46	<10	1.36	799	<2	0.04	7	0.118	11	1.17	<5	3	254	<5	0.04	<10	<10	32	<10	75	2
697285	0.8	0.33	32	83	<0.5	<5	3.51	3	13	18	92	3.18	5	0.26	<10	1.14	1510	2	0.04	9	0.109	31	1.24	<5	2	294	<5	<0.01	<10	<10	12	<10	71	2
697286	<0.2	0.97	23	162	0.6	<5	3.36	2	9	33	54	2.30	6	0.79	<10	0.98	853	<2	0.04	10	0.117	3	0.60	<5	3	307	<5	0.08	<10	<10	41	<10	34	2
697287	0.3	1.60	81	197	1.2	<5	2.97	3	19	37	111	3.49	6	1.40	<10	1.39	803	3	0.04	27	0.107	7	1.14	<5	4	296	<5	0.18	<10	<10	66	<10	50	3
697288	0.5	1.12	54	74	0.6	<5	2.92	5	21	47	188	5.43	6	0.97	<10	1.07	686	<2	0.03	27	0.088	9	3.32	<5	2	335	<5	0.09	<10	<10	43	<10	29	3
697289	0.9	0.40	49	124	<0.5	<5	3.74	5	11	28	69	3.11	1	0.29	<10	0.79	898	4	0.04	19	0.128	121	1.64	<5	2	297	<5	0.01	<10	<10	17	<10	236	3
697290	0.2	1.16	55	163	1.1	<5	3.16	5	19	33	108	4.25	2	1.02	<10	1.28	591	5	0.04	15	0.138	6	2.16	<5	3	298	<5	0.15	<10	<10	53	<10	40	3

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

Signed:

Assayers Canada

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

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

Report No : 0S0040RJ

Date : Jul-24-10

Sample type : CORE

Skyline Gold Corp.

Project : Bronson

Attention : Arnd Burgert

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 %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
697291	0.2	1.12	57	161	0.8	<5	3.46	4	16	34	108	3.62	3	0.99	<10	0.95	553	5	0.03	19	0.114	6	2.07	<5	2	305	<5	0.12	<10	<10	48	<10	28	3
697292	<0.2	1.65	55	188	1.5	<5	3.17	4	15	23	54	3.77	3	1.49	<10	1.45	608	6	0.04	15	0.132	7	1.34	<5	3	273	<5	0.20	<10	<10	59	<10	29	2
697293	0.3	1.57	45	200	1.3	<5	2.88	5	16	33	107	4.72	3	1.40	<10	1.69	648	3	0.04	12	0.124	7	1.62	<5	4	325	<5	0.21	<10	<10	72	<10	34	2
697294	1.3	2.10	65	44	1.7	5	1.21	12	43	47	684	11.26	3	1.84	<10	1.88	790	<2	0.03	11	0.087	16	5.55	<5	5	92	<5	0.27	11	<10	90	10	33	5
697295	0.2	1.35	82	154	1.2	<5	2.63	7	20	35	79	5.40	3	1.19	<10	1.31	763	4	0.03	14	0.092	10	2.97	<5	3	248	<5	0.16	<10	<10	56	<10	24	3
697296	0.4	1.40	227	135	0.7	<5	9.88	8	13	17	115	6.25	6	1.13	<10	1.93	2520	5	0.02	7	0.077	9	2.85	<5	2	1002	<5	0.11	10	<10	47	<10	40	3
697297	<0.2	0.03	<5	<10	<0.5	<5	>25.00	<1	<1	3	<1	0.05	13	0.01	<10	1.97	33	13	0.01	1	0.009	<2	1.12	<5	<1	135	<5	<0.01	<10	13	2	<10	<1	<1
697298	<0.2	2.11	71	183	1.8	<5	4.02	6	28	24	124	5.46	3	1.74	<10	1.78	1077	4	0.04	16	0.160	11	1.79	<5	5	357	<5	0.26	11	<10	110	<10	44	2
697299	0.3	2.35	31	226	2.0	<5	2.78	5	20	27	104	4.83	2	1.80	<10	2.03	904	2	0.05	12	0.142	14	1.04	<5	6	173	<5	0.31	11	<10	134	<10	55	3
697300	<0.2	2.48	95	289	2.0	<5	2.44	6	25	43	145	5.77	1	1.72	<10	2.17	861	2	0.06	15	0.140	9	1.36	<5	11	134	<5	0.31	11	<10	190	<10	51	3
Duplicates:																																		
697201	15.2	3.87	4487	275	1.4	5	1.81	77	25	42	219	9.12	2	1.70	<10	3.09	4144	3	0.02	34	0.162	3559	1.69	13	6	104	<5	0.21	11	<10	129	146	>10000	3
697210	0.2	1.60	56	253	1.4	<5	3.11	4	18	97	72	3.88	2	1.45	<10	1.35	797	6	0.05	68	0.102	8	0.97	<5	4	248	<5	0.21	<10	<10	69	<10	83	2
697220	<0.2	2.20	53	290	1.8	<5	3.85	5	24	74	55	4.71	2	1.99	<10	1.98	906	4	0.04	60	0.146	14	1.14	<5	6	305	<5	0.26	<10	<10	104	<10	76	3
697223	0.3	2.25	108	264	1.5	<5	3.48	3	21	64	55	3.20	14	2.03	<10	2.00	1496	2	0.04	75	0.165	27	0.44	<5	4	247	<5	0.23	11	<10	79	<10	91	2
697232	1.3	1.78	65	199	<0.5	<5	4.00	2	18	74	89	4.25	10	1.78	<10	1.87	1662	3	0.02	79	0.126	36	1.72	<5	3	279	<5	0.21	<10	<10	61	<10	89	3
697242	10.2	0.47	396	87	<0.5	<5	1.72	28	11	31	492	6.72	6	0.42	<10	1.60	2393	2	0.01	18	0.067	1480	3.01	<5	1	147	<5	0.01	<10	<10	12	51	4369	4
697245	115.2	0.32	>10000	22	<0.5	77	1.58	346	175	46	1023	18.75	7	0.28	<10	0.82	1668	4	0.01	52	0.032	>10000	>10.00	52	<1	114	<5	0.01	<10	35	29	872	>10000	7
697254	0.5	0.81	89	154	0.5	<5	2.69	3	10	73	58	2.59	5	0.65	<10	1.31	946	<2	0.04	83	0.094	22	0.62	<5	3	271	<5	0.07	<10	<10	29	<10	91	2
697264	<0.2	2.85	20	184	2.2	<5	3.51	7	39	39	56	6.99	5	0.13	30	4.00	1278	<2	0.15	35	0.435	15	0.42	<5	13	238	<5	0.30	17	<10	214	<10	149	19
697267	1.8	0.50	20	97	<0.5	<5	3.03	14	9	14	22	2.77	5	0.38	<10	1.33	1820	4	0.03	11	0.119	359	0.39	<5	2	268	<5	0.01	<10	<10	15	30	2790	2
697276	0.2	1.30	23	141	0.9	<5	4.06	3	11	29	126	3.79	6	1.04	10	1.75	1194	2	0.04	8	0.142	18	1.05	<5	5	379	<5	0.12	<10	<10	70	<10	85	2
697286	<0.2	0.98	21	167	0.6	<5	3.15	2	8	31	53	2.21	6	0.78	<10	0.94	807	<2	0.04	9	0.103	3	0.56	<5	3	290	<5	0.08	<10	<10	40	<10	32	2
697289	0.7	0.39	40	111	<0.5	<5	3.57	4	10	23	70	3.03	3	0.30	<10	0.80	876	3	0.04	16	0.126	106	1.55	<5	2	300	<5	0.01	<10	<10	16	<10	215	3
697298	0.2	2.05	78	188	1.7	<5	4.01	6	27	24	127	5.11	2	1.69	<10	1.78	1057	2	0.04	16	0.148	9	1.65	<5	6	360	<5	0.25	10	<10	113	<10	42	2
Standards:																																		
Blank	<0.2	<0.01	<5	<10	<0.5	<5	<0.01	<1	<1	1	<1	<0.01	3	<0.01	<10	<0.01	<5	<2	0.01	1	<0.001	<2	<0.01	<5	<1	<1	<5	<0.01	<10	<10	<1	<10	<1	<1
CH-4	1.8	1.74	14	281	1.1	<5	0.58	5	29	101	2017	4.64	2	1.40	13	1.19	335	3	0.05	51	0.060	18	0.58	<5	7	8	<5	0.20	<10	<10	78	<10	224	12

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

Signed:

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0040-RA1

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

Jul-24-10

We *hereby certify* the following assay of 22 core samples submitted Jun-28-10

Sample Name	Au g/tonne	As %	Zn %	Sample wt Kg
697201	0.07		1.11	2.5
697202	0.16	1.24	1.43	2.0
697203	0.07			2.0
697204	0.09			2.5
697205	0.53			2.5
697206	0.02			2.5
697207	0.02			4.5
697208	0.02			3.0
697209	0.01			1.5
697210	0.06			4.5
697211	0.01			1.0
697212	0.03			5.5
697213	0.03			6.0
697214	0.03			5.5
697215	0.03			4.5
697216	0.02			4.0
697217	0.02			2.0
697218	0.03			3.0
697219	0.03			5.0
697220	0.01			4.5
697221	0.01			4.5
697222	0.01			4.0
*DUP 697201	0.08			
*DUP 697210	0.01			
*DUP 697220	0.03			
*0211	2.27			
*CD-1		0.659		
*ME-3			0.87	
*BLANK	<0.01	<0.001	<0.01	

Au 50g F.A./ AA finish; Zn AR digest AA finish.

Certified by ____________________

Assayers Canada
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Quality Assaying for over 35 Years

Assay Certificate

0S-0040-RA2

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

Jul-24-10

We *hereby certify* the following assay of 22 core samples submitted Jun-28-10

Sample Name	Au g/tonne	As %	Sample-wt Kg	Pb %	Zn %
697223	0.01		4.5		
697224	0.02		4.0		
697225	0.02		5.0		
697226	0.02		4.5		
697227	0.09		2.0		
697228	0.04		2.5		
697229	0.02		4.5		
697230	0.08		4.0		
697231	0.07		4.5		
697232	0.09		3.0		
697233	0.09		3.5		
697234	0.03		5.5		
697235	0.01		4.5		
697236	0.01		2.5		
697237	0.04		4.0		
697238	0.02		3.5		
697239	0.04		5.0		
697240	0.31				
697241	0.04		2.5		
697242	0.06		1.0		
697243	0.09		1.0		
697244	0.93	1.77	1.0	1.62	5.70
*DUP 697223	0.01				
*DUP 697232	0.10				
*DUP 697242	0.06				
*0211	2.23				
*CD-1		0.659			
*ME-3				2.77	0.89
*BLANK	<0.01	<0.001		<0.01	<0.01

Au 50g F.A./ AA finish; Pb, Zn AR digest AA finish

Certified by

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Quality Assaying for over 35 Years

Assay Certificate

0S-0040-RA3

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

Jul-24-10

We *hereby certify* the following assay of 22 core samples submitted Jun-28-10

Sample Name	Au g/tonne	As %	Sample-wt Kg	Pb %	Zn %
697245	2.48	1.46	0.7	1.84	7.60
697246	2.14		1.0		3.41
697247	0.01		0.5		
697248	0.10		2.0		
697249	0.03		3.5		
697250	0.05		3.5		
697251	0.01		4.0		
697252	0.02		4.5		
697253	0.02		4.5		
697254	0.01		5.5		
697255	0.01		2.5		
697256	0.02		3.5		
697257	0.02		4.0		
697258	0.05		3.0		
697259	0.09		3.0		
697260	0.04		4.0		
697261	0.01		5.0		
697262	0.01		3.0		
697263	<0.01		4.0		
697264	<0.01		4.5		
697265	0.01		0.7		
697266	0.01		2.0		
*DUP 697245	2.32				
*DUP 697254	0.01				
*DUP 697264	<0.01				
*0211	2.30				
*CD-1		0.659			
*ME-3				2.77	0.90
*BLANK	<0.01	<0.001		<0.01	<0.01

Au 50g F.A./ AA finish; Pb, Zn AR digest AA finish

Certified by

ASSAYERS CANADA

Assayers Canada
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Vancouver, B.C.
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Quality Assaying for over 35 Years

Assay Certificate

0S-0040-RA4

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

Jul-24-10

We *hereby certify* the following assay of 22 core samples
submitted Jun-28-10

Sample Name	Au g/tonne	As %	Sample-wt Kg	Zn %
697267	0.01		3.0	
697268	0.18		1.0	
697269	0.01		2.5	
697270	0.02		4.0	
697271	0.04		3.5	
697272	0.01		6.5	
697273	0.36	1.88	2.5	7.50
697274	0.04		3.0	
697275	<0.01		3.0	
697276	0.02		4.5	
697277	0.02		3.5	
697278	0.01		4.0	
697279	0.03		5.0	
697280	0.06		0.4	
697281	0.06		6.0	
697282	0.56		3.0	
697283	0.04		5.0	
697284	0.04		5.0	
697285	0.06		4.5	
697286	0.03		4.5	
697287	0.07		5.0	
697288	0.10		4.0	
*DUP 697267	0.01			
*DUP 697276	0.02			
*DUP 697286	0.02			
*0211	2.30			
*CD-1		0.659		
*ME-3				0.90
*BLANK	<0.01	<0.001		<0.01

Au 50g F.A./ AA finish; Zn AR digest AA finish

Certified by

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Assay Certificate

0S-0040-RA5

Jul-24-10

Company: **Skyline Gold Corp.**
Project: Bronson
Attn: Arnd Burgert

We *hereby certify* the following assay of 12 core samples submitted Jun-28-10

Sample Name	Au g/tonne	Sample-wt Kg
697289	0.07	6.0
697290	0.09	6.0
697291	0.06	5.5
697292	0.02	6.0
697293	0.04	6.0
697294	0.46	2.5
697295	0.16	2.0
697296	0.20	3.0
697297	0.01	0.4
697298	0.05	4.5
697299	0.02	4.0
697300	0.04	4.0
*DUP 697289	0.07	
*DUP 697298	0.05	
*0211	2.28	
*BLANK	<0.01	

Au 50g F.A./ AA finish

Certified by

DIAMOND DRILL HOLE LOG

HOLE: SK10-11	CONTRACTOR: Driftwood Diamond Drilling Ltd.
COLLAR COORDINATES UTM (NAD 83): Easting: 373665.2 Northing: 6280872.2	DATE STARTED: 16-Oct-10 COMPLETED: 17-Oct-10
COLLAR COORDINATES MINE GRID: Northing: 11754.9 Easting: 27469.9	LOGGED BY: B. Hemingway SAMPLE INTERVALS: B.H./A. Burgert GEOTECH BY: N/A SAMPLED BY: D. Quock
COLLAR ELEVATION (m-ASL): 575.5	CORE SIZE: NQ
FINAL DEPTH: 110.9	RIG: SRS 3000 Hydraulic

SURVEYS:

Depth	Azimuth	Inclination	Method
0	210.0	-45.0	compass, clinometer
12	211.8	-46.4	Reflex
60	218.2	-46.8	Reflex
111	220.4	-46.7	Reflex

Abbreviations

Lithology	
GrW	Greywacke
Slt	Siltstone
Clt	Clasts
Minerals	
AsPy	Arsenopyrite
Ca	Calcite
Chl	Chlorite
Gal	Galena
Py	Pyrite
Pyr	Pyrrhotite
Qtz	Quartz
Sphal or sph	Sphalerite
Barren	Barren of sulphides

Alteration	
Arg	Argillitic or clay alteration
Bio	Biotite (potassic)
Kspar	Feldspar or Feldspathic (potassic)
Phy	Phyllic or sericitic
Ser	Sericite
alt	alteration
Standards	
STD-15	CDN-CGS-15
STD-20A	CDN-GS-20A
STD-2	CDN-ME-2
Other Abbreviations	
//	Parallel
CA	To the core axis
Py/qtz|Ca|qtz/Py	Center of vein (mineral) order of mineralization

Summary of Drill Hole SK-10-11

From(m)	To (m)	Unit	Description
0.0	3.9		overburden
3.9	34.0	GrW-Arg/Sst	Greywacke, lt-med gray w/slight hue of pink due to K-spar in matrix, argillite component is > siltstone layering. Contacts are gradational and arbitrary between the units
34.0	64.4	GrW-Arg-Cgl	Poorly sorted conglomerate of siltstone clasts (content is < 20% of rock volume) within the argillite greywacke unit (GrW-Arg/Sst)
64.4	89.0	GrW-Sst/Arg	Greywacke, lt-med gray w/slight hue of pink due to K-spar in matrix, siltstone component is >argillite layering
XXXXXXXXXXXXXXX			75.01 to 77.05 Fault Zone contact at 40°
89.0	103.1	GrW-Arg-Cgl	Poorly sorted siltstone clasts within the argillite greywacke unit (GrW-Arg/Sst)
103.1	110.9	GrW-Sst-Cgl	Poorly sorted conglomerate of argillite clasts within the siltstone greywacke unit (GrW-Arg/Sst)

69.3 to 88.1 Zone of Sphalerite

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
0.0	3.9	casing to 3.05 core starts at 3.90 weathering to 5.90 indicated by the slightly, rusty Fe stained fractures.										
3.9	34.0	**GrW-Arg/Sst** with alternating siltstone/mudstone or argillite layers	G022601	3.90	6.00	2.10	0.132	0.4	74	50	5	72
		The host rock is a fine to coarse grained feldspathic graywacke, the lithic	G022602	6.00	8.00	2.00	0.071	0.5	97	36	7	42
		component or lesser unit of graywacke within the formation is a sequence of intercalated siltstone, conglomerate consisting of mudstone with clasts of siltstone, and massive argillite. Layering is common throughout although discontinuous in sections with gradiational contacts to the next unit interval arbitarily set. General overall colour of the host rock is a mottled light to medium dark gray indicating silicification and argilliceous or carbonaceous matrix but also within bands and clasts of lighter coloured siltstone within the darker grey coloured matrix. Calcification is diffused giving a lighter colour appearance in core but in sections grains of calcite are noticeable. Light coloured banding contacts are diffused and represent remnant siltstone laminia/bedding. In a few sections the siltstone bedding within the argilliceous host rock is contorted, discontinous representing slumping or slope derived conditions to the diagenesis of rock formation.Generally, cubes. Extensional fracturing is prevalent throughout, is discontinuous and partially healed in the argilliceous matrix but clearly visible and not healed and more open in areas of silification and within the siltstone bedding. Generally, the micro fracturing cuts or offsets the quartz veining, rarely some veins are continuous. In sections of intense stockwork-like micro fracturing, quartz veins are discontinous, angular, and blocky.	G022603	8.00	10.00	2.00	0.169	0.5	66	32	6	47
		associated with the microfracturing is the sphalerite mineralization where tiny nodes of sphalerite form at the junction points thereof and in some cases the intensity of sphalerite deposition at the node points yields blebs and clusters as well thickens the fractures										
		med to drk gry matrix, with lt-gry siltstone layering.										
		from 9.6 to 10.15 zone of micro fractures anastomising and discontinous	G022603	8.00	10.00	2.00	0.169	0.5	66	32	6	47
		at 10.1m load cast structures indicate top is up.										
		at 11.2 a 3.0cm wide qtz/vn @50° cuts and offsets (unknown offset) faint silt laminia, bedding planes at 20° also fracturing is similar	G022604	10.00	12.00	2.00	0.031	0.5	35	29	4	26
		at 12.85 to 13.78 zone of healed to open anastoming fractures	G022605	12.00	14.00	2.00	0.032	0.6	27	45	6	17
		at 13.3 qtz/ca vn at 30° sharp contact no selvage x-cuts diffused and discontinuous siltstone laminia, wavy appearance to bedding, many healed fractures										
		at 15.1 matrix is more calcareous with many echelon type veinlets with mixed orientations, interstitual pyrite is <0.5% occasional pyritic veinlets	G022606	14.00	16.00	2.00	0.109	0.7	79	49	8	19
		at 17.72 a 3.0cm wide fracture at 50° with fault gouge slighty greenish clay filled	G022607	16.00	18.00	2.00	0.072	0.7	115	91	14	27
		at 18.5 matrix is slightly tinge red, feldspathic alteration. Interstitial py same, occasional grn sercite in matrix at 19.2 with little clay alteration on some	G022608	18.00	20.00	2.00	0.165	1.1	163	113	36	40

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		fracture surfaces										
		at 20.2 silt layering more continuous at 30° with thin lamenia of calcite, very little	G022609	20.00	22.00	2.00	0.042	0.7	59	94	23	18
		intersitial pyrite but occurs in occasional thin layers parallel to bedding and with calcite veinlettes	G022610	STD15	STD15	STD15	0.603	2.9	4690	181	30	68
		at 20.3 a 1.0cm wide calcite veinlet@40° with a py within and at selvage edge together with a very thin discontinuous biotite contact with host rk.										
		at 20.6 a 1.0cm wide calcite braided veinlet at 70° w/ occasional py in host rk matrix nearby.										
		at 21.0 m a very thin, discontinuous, py veinlet w/ intermitten selvage of qtz and biotite.										
		at 21.2 a zone of micro, anastomizing healed fr with occasional biotite. Pyrite occurs primary as veinlets										
		at 21.4 a wavy, variable thickness calcite veinlet with pyrite at 50°										
		at 21.9 zone of healed fr, offsets, anastomosing, discontinuous										
		at 22.1 qtz/cal veinlet at 40°, 2.0mm wide	G022611	22.00	24.00	2.00	0.083	0.7	98	95	34	31
		at 22.4 clay filled fr @ 40°, extensional 1.0cm wide tapering qtz/ca vein at 0° is cut by fracture, the qtz/ca vein has a very thin(<1.0mm) dark selvage, pyrite associated with vein is parallel to and contained near the edge (bifuricates).										
		at 23.15 a gouge filled fr @ 50°, GrW contains rare occurence of pyrite cubes (<1.0mm)										
		at 23.85 crude bedding plane at 20° is 3.0cm wide with bedding contacts disjuncted and slightly offset, contorted, wavy	G022612	24.00	26.00	2.00	0.034	0.5	68	32	5	20
		at 24.0-25.5 core is fractured both healed and unhealed micro anastomising fractures, show offsetting bedding planes at 10°										
		at 24.15 matrix contains slight white sercite with calcite and very fine pyrite. At 24.30 a 1.0cm wide cal/qtz/py vein at 30° ribboned like with layers of dark clay intermixed. Most fractures contain sercite with little kao										
		at 24.5 matrix contains very sparse py, py is contained within discontinuous veinlets and as mis-shapen blebs										
		at 27.15 zone of anastomosing fractures w/py/cal/kao some <1.0mm wide ribbon veinlets show qtz center with calcite outer ribben enveloping.	G022613	26.00	28.00	2.00	0.066	0.8	143	42	8	33
		from 27.15 to 27.30 calcite veinlet (<2.0mm wide) at 0° is cut at both ends.										
		at 27.45 a 1.2 cm wide ribbon vein of cal/ qtz order from center qtz/cal/qtz near contact edge										
		at 27.5 to 27.80 pyrite occurs as blebs in a discontinuous, contorted veins.	G022614	28.00	30.00	2.00	0.059	0.5	88	64	10	33
		at 29.7 diffused light coloured band @35° of qtz/cal/sparse py/ser very weakly altered, band contains Xcrossing dark microfractures										
		at 30.0 a 10cm wide discontinuous sets of qtz/ser/cal veins with blebs of py	G022615	30.00	32.00	2.00	0.064	0.7	100	64	18	34
		at 30.2 matrix is very weakly feldspathic, with occasional but rare py cubes.										

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From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		Matrix is sericite altered										
		at 31.0 matrix becoming whitish grey due to pervasive sercite alteration, calcite restricted to occasional fine echelon veinlets, pyrite increase slightly, fracturing anastomosing										
		at 33.40 a 5.0mm wide cal vein at 85° with py, core is becoming more mottled, dark coloured due to carbonaceous content.	G022616	32.00	34.00	2.00	0.039	0.5	111	48	8	30
34.0	64.4	**GrW-Arg-Cgl** with siltstone clasts, poorly sorted conglomerate	G022617	34.00	36.00	2.00	0.02	0.5	78	44	5	27
		at 34.0 a 2.0cm by 4.0 cm argilleous clast with a thin dark selvage. Rare interstitial pyrite in matrix										
		from 34.0 to 36.4 core is a mixture of mottled lt to med grey clasts, light clasts have a very lt, grn sericitized matrix. GrW typical zones of healed and unhealed braided and anastomising fractures. Pyrite content slightly increases in areas of heavy fracturing, interstitial pyrite rare										
		at 35.3 a Fr @ 80° has 5mm of gouge										
		from 36.1 to 36.80 zones of anastomosing Fr, Py is rare in matrix and localized in a few Fr	G022618	36.00	38.00	2.00	0.02	0.5	88	35	5	35
		at 36.80 1.0cm wide qtz/Ca vein contains brk qtz xtals in a matrix of calcite, odd pyrite is visible some with rimming of drk grn mineral. Also a Chlorite speck has spotty but minute pyrite cubes intermitten at contact edge with calcite.										
		at 37.0 an open Fr @70° shows slickenslides, direction on down hole side is from core axis is at 110° from the right side of Fr										
		at 37.12 to matrix has a very weak (localized) feldspathic alteration.										
		at 38.1 an irregular bleb of Ca/Qtz w/ a brk 5.0mm vein @ 45°	G022619	38.00	40.00	2.00	0.02	0.6	71	51	6	29
		at 39.1 a 1.0mm wide veinlet bearing an unidentified fg mafic mineral has a dark thin selvage										
		at 39.3 a discontinuous wavy 1.0mm wide calcite veinlet with a thin drk selvage.										
		at 36.6 a 3.0cm wide disfused, irregular, qtz/cal banding @45° with rare Py, followed at 36.7 by a second 4.0 cm wide band @45°										
		at 40.1 drk thin bands at 45°	G022620	40.00	42.00	2.00	0.03	0.7	129	81	27	52
		at 42.1 1.0 cm wide qtz vein discontinuous and wavy, irregular contains minor cal.	G022621	42.00	44.00	2.00	0.041	0.8	113	35	8	41
		Matrix and fractures to this point contain very rare pyrite										
		alteration is weak sericite/chlorite throughout this section										
		at 44.60 a 4.0cm wide, siliceous band at 55° is cut by many random fractures yielding a choppy but diffused, wall rock contact, a thin echelon cal veinlet is contained within parallel to CA but is cut and discontinuous	G022622	44.00	46.00	2.00	0.054	1.1	155	45	8	46
		at 45.40 a very irregular qtz with minor cal veinlet at 70°										
		at 46.2 a siliceous alteration band parallel to Ca has an associated 1.5cm wide pyrite band wih med lt grn selvage, pyrite occurs as blebs within the band, no calcite within either band	G022623	46.00	48.00	2.00	0.105	1.1	148	58	23	69

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		at 47.40 a 7.0mm wide Ca\Qtz vein @20° no Py increasing but slight calcite in matrix together a slight increase of Py in veinlets and matrix from 48.70 to 48.90 a zone of discontinuous cal/Qtz veinlets associated with occasional irregular bleb of greenish mixture of chlorite, sericite from 48.90 to 51.42 core has increasing Py in matrix and in veinlets together with more cal/qtz discontinuous irregular veinlets	G022624	48.00	50.00	2.00	0.026	0.7	79	68	19	32
		at 49.6 a 1.0mm wide endurated chlorite veinlet with associated open gritty	G022625	50.00	52.00	2.00	0.037	0.5	70	90	26	52
		fracture, no pyrite but very slightly rusty. to 57.40 tension anastomosing fracturing starts to decrease, only occurs in isolated narrow zones of 8.0cm thickness	G022626	52.00	54.00	2.00	0.031	0.3	64	54	15	36
		at 53.35 band of silification 35 cm wide with blebs of chlorite and calcite, wall rock contact is diffused with tight hairline healed microfractures, very sparse pyrite in band, core has a slight increase in silification to 58.1 then more argillaceous banding yields a more sericite and less silification. at 54.5 a 1.0cm wide qtz/ca vein at 40°	G022627	54.00	56.00	2.00	0.027	0.5	80	61	20	37
		at 55.0 a 7.0mm wide irregular qtz/ca veinlet at 60° with a bleb of lt grn sericite/mariposite. Host rock has; clasts of siltstone, pyrite blebs are contained in a zone of micro fractures to 55.40	G022628	56.00	58.00	2.00	0.022	2.1	166	1795	378	27
		at 57.9 1.0mm wide qtz/ca veinlets at 60° are discontinuous and cut but not offset	G022629	58.00	60.00	2.00	0.031	1.1	161	438	158	25
		by a 1.0cm wide dark band of fine grained biotite at 20° from 56.9 pyrite content in matrix is decreasing, and confined only to fractures and veinlets, overall py is <1.0% at 59.1 pyrite cubes in matrix is very sparse	G022630	STD2	STD2	STD2	2.01	14.8	5000	13350	245	26
		at 60.2 bedding lamina at 60°, lamina have diffused contacts with each other at 60.4 an irregular discontinuous qtz/ca vein is cut by a finger of pyrite, pyrite blebs also wraps around portions of the irregular qtz/ca vein at 60.7 a 1.0cm wide qtz/ca vein with sharp wall rock contact and no selvage is at 45° cuts and offsets (offset unknown) a braided 1.0cm wide band of qtz/ca at 60°.	G022631	60.00	62.00	2.00	0.048	1.2	178	129	35	40
		at 62.0 pyrite in matrix is very rare, slight pink feldspathic hue to the matrix, very weak. Bedding at 40° has occasional white calcite lamina from 62.3 to 64.2, an increase in pyrite occurring in 1.0cm and less wide bands parallel to bedding at 60°, pyrite layering has a slight, but narrow, dark alteration selvage. matrix has no pyrite at 62.65 a 2.5 cm wide qtz/ca vein at 25° with sharp wall rock contact shows chlorite micro veinlets tapering from contact into vein, chlorite orientation is almost perpendicular to wall rock contact. The Qtx/ca vein also contains sparse pyrite and pyrrhotite associated with cross chlorite veinlets, very rare galena speck is noted. Further if an increase in gold assay may be associated with the pyrrhotite.	G022632	62.00	64.00	2.00	0.058	5.1	552	3050	557	36

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		at 64.3 an irregular zone (10cm wide) of discontinuous qtz/ca veinlets, some having echelon features.										
64.4	89.0	**GrW-Sst/Arg** with alternating siltstone/mudstone or argillite layers from 64.4 to 65.3, 2.0cm wide crude bedding layers at 45 shows alternating diffused, light siltstone bedding with darker argillaceous layering. from 65.0 interstitial pyrite content increasing at 65.30 a 5.0mm barren qtz/ca veinlet at 60° is cut by a thin fracture at 80° that is partially filled with calcite. The fracture causes the barren qtz/ca veinlet to change thickness. The fracture does not offset the veinlet at 65.35 matrix becoming lighter colour and calcareous	G022633	64.00	66.00	2.00	0.029	1.6	148	513	145	73
		at 66.1 interstitial pyrite cubes increasing in size but still < 1.0mm in size 66.45-94.01 Grn Ser-Chl Alteration Zone, lithologic textures are very obscure from 66.45 to 67.40, matrix has a progressing green colour intensity with alternating bands of darker green with light green mottling towards the end of interval, green colour is due to chlorite alteration. Decreasing interstitial py from 67.40 to 68.0 a chlorite filled fracture runs parallel to core axis and shows faint slickenslides or mineral alignment at 40° to CA taken from the footwall side and from the right side orientation of the core side.	G022634	66.00	68.00	2.00	0.016	1.5	52	1520	240	21
		at 67.70 matrix has a darker green colour with patches of light green (chlorite/sericite) at 68.6, a 3.0mm wide, sinuous , discontinuous qtz/ca veinlet parallel to core axis. at 69.1, sparse, interstitial py cubes > in size 69.3-88.1 Zone of sphalerite mineralization	G022635	68.00	70.00	2.00	0.018	2	56	1830	447	25
		from 69.30 to 88.1 section of core contains the majority of weak sphalerite mineralization hosted in either qtz/ca veins or as sphalerite only veins and disseminationed specks in a general chloritic matrix host rock at 69.30 a 4.0mm wide braided qtz/ca veinlet at 40° with large py cubes in matrix near vein wall rock, the veinlet shows pyrite being enveloped by wisps of sphalerite (very weakly mineralized) at 69.50 a chloritized fracture at 20 is filled with 1.0cm of green fault gouge, there is random discontinuous qtz/ca veinlets in this section. One vein is 1.2cm wide at 90° is just immediately uphole and is cut by the fault fracture mentioned above. at 70.0 diffused blebs of very weak sphalerite mineralization at 70.1, three parallel green gouge filled fractures at 30° are spaced 8.0cm apart at 70.70 a 25 cm wide zone of anastomosing fractures and veinlets containing pyrite, frequent sphalerite with rare arsenopyrite. Sphalerite wraps around the occasional bleb of pyrite. qtz/ca veinlets are barren of sulphides but have a fine selvage of sericite (phlogopite). Matrix of host rock very fine grained with pervasive chlorite alteration	G022636	70.00	72.00	2.00	0.069	6.6	62	7210	1520	41

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		at 71.40 a sinuous 1.0cm wide qtz/ca vein with irregular wall rock contacts has occasional pyrite and very rare sphalerite specks										
		at 70.50 a braided diffused qtz/ca vein 2.0cm wide at 40° contains very minute specks of sphalerite in irregular clusters together with rare but very soft, silvery mineral which gives a silvery streak (bismuth).										
		throughout this section matrix is fine grained with very little interstitial pyrite and moderately to intensely chlorite-sericite altered										
		at 71.75 a 10cm wide section of the core contains irregular and elongated qtz/ca blebs with diffused contact edges, sphalerite occurs as short (<4.0mm long) micro veinlets that are discontinuous and wispy, rare blebs of sphalerite wrap around the occasional pyrite speck that occur within a diffused, braided, dicontinuous qtz/ca zone (width 2.0cm)										
		at 71.85 a 2.5cm wide band of diffused qtz/ca at 40° is discontinuous, occasional specks of 1.0mm sphalerite occur and take the shape of pyrite cubes. Sphalerite is replacing pyrite. The whole section is a fluid pressure injection										
		at 72.0 thin wispy, discontinuous, veinlets at 20° contain sphalerite but has the	G022637	72.00	74.00	2.00	0.022	0.9	65	262	97	51
		characteristic of being wurtzite because of colour and streak.	G022638	74.00	75.00	1.00	0.089	7	109	5020	1580	168
		from 72.1 to 72.45 a mesh of chlorite, qtz/ca and rare sphalerite/wurtzite veinlets that are discontinuous, generally < 1.0mm. Matrix is very fine grained with a slight pinkish hue due to weak feldspathification.										
		at 72.50 distinct bedding plane of siltstone with argillaceous layers at 30°.										
		from 72.50 to 75.0 core is more siliceous and with a light to medium gray mottled colour with a slight green tinge of sericite										
		at 74.60 a 15 cm wide qtz/ca with minor chlorite has irregular uphole contact, bottom contact is wavy at 50°, sulphide minerals are minute and not identifable, some pyrite specks are chlorite rimmed										
		at 75.0 bottom contact of light grey with dark grey-green zone is at 30°, is diffused and faint. Light grey zone is remnant siltstone bedding within the GrW unit	G022639	75.00	76.00	1.00	0.041	3.8	98	2080	867	65
		from 75.0 to 76.70 zone of friable core, very chloritic altered with one band of milky white qtz/ca with sparse sulphides										
		75.01-77.05 FAULT ZONE										
		at 75.9 fracture of 4.0cm fault gouge at 40°	G022640	76.00	77.00	1.00	0.022	1.4	32	1295	315	21
		from 76.0 to 76.40 a fracture with 1.0cm wide fault gouge at 20°. The zone gives evidence of two faults crossing each other, offset or dominant fault intersect indeterminable.										
		at 76.50 broken blebs of pyrite in matrix, core has many healed fractures, minor sphalerite rims pyrite										
		from 76.15 to 76.90 matrix is mottled light to medium grey green , brecciated and healed with darker grey green matrix, fracturing is healed with chlorite	G022641	77.00	78.00	1.00	0.016	1.2	11	1280	291	15

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		sericite fillings. At 77.05 a 6.0cm gouge filled fracture at 30°										
		from 78.1 to 78.9 pyrite specks and blebs are more noticeable in matrix, blebs form a cluster in disjuncted zone of individual blebs followed by a qtz/cal vein 1.0cm wide at 15° containing pyrite and sphalerite specks. Vein tapers to a point. Gash vein	G022642	78.00	79.00	1.00	0.111	3.5	114	3180	799	89
		at 79.15 1.0cm wide qtz/cal vein at 35 with specks (1.0mm) of sphalerite near contact edge, contact edge is sharp and wavy with no alteration selvage. Vein Is cut by a second 5.0mm wide qtz/ca vein at 70 with very little offset, both veins show deductile forced injection features. from 79.15 to 80.0 core matrix shows sub-rounded (1.0cm) to oblong (1.5 by 2.5 cm), diffused outlines of light grey siltstone clasts	G022643	79.00	80.00	1.00	0.07	1.2	25	3720	273	12
		at 79.95 a 1.0cm wide qtz/ca vein with a ribbon of sphalerite with no pyrite, the feature is of a pressure forced injection of mineralization core throughout the previous chlorite alteration section contains very little pyrite in matrix unless otherwise stated at 80.55 a thin wisp of sphalerite at 35°, matrix has less intense chlorite sericite alteration very little interstitial pyrite. Light green clasts in medium to dark green matrix remnant siltstone at 80.78 a very thin wisp or veinlet of sphalerite at 20°	G022644	80.00	81.00	1.00	0.014	1.9	29	2550	500	7
		at 81.0 pyrite cube shows rhombohedral shape due to strain at 81.1 a 2.0mm wide qtz/ca veinlet at 20° is wavy to a step like pattern at 81.2 a discontinous, braided 5.0mm wide veinlet at 20° consists of a mixture of qtz/ca/sph. at 81.4 to 82.05 a 5.0mm wide and variable thickness, qtz/ca/sph vein almost parallel to CA is sinuous, pinch and swell features, braided. Deductile injection	G022645	81.00	82.00	1.00	0.045	4.6	96	8780	1070	47
		at 82.05 matrix has > in pyrite, cubes not strained at 82.70 a 7.0mm wide braided, qtz/ca/sphal veinlet at 40° at 82.90 a 2.0cm wide discontinuous, braided qtz/ca/sph vein at 40°, sphalerite content est. <4.0%	G022646	82.00	83.00	1.00	0.071	5.1	34	8710	1250	50
		at 82.90 a 3.0mm wide, broken, discontinuous, signs of shearing and rehealed, qtz/cal/sparse sphalerite at 75° from 82.90 to 83.1, a series of sinuous qtz/ca/sphal veining is broken sinuous, at 83.0 to 83.7 a 2.20cm wide and variable thickness, almost parallel to CA, sinuous, qtz/ca vein is very sparsely mineralized, sphalerite occurs seldomly on wall rock contact edge of the qtz/ca vein but not interstitially within vein, an extremely rare occurrence of a bright silvery mineral is within vein, streak appears to darken on exposure to light, native silver at 83.75 thin, discontinuous, wisps of sph together with irregular, elongated, qtz fragmental vein (2.0mm wide by 2.0cm long) has arsenopyrite, suphides appear on wall rock contact edge of vein	G022647	83.00	84.00	1.00	0.17	14.6	84	8870	3050	72

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		at 84.2 a broken 1.5cm wide discontinuous, pyrite vein at 30° is cut (offset unknwn) by a 1.0 cm wide qtz/ca vein at 40° is sparsely mineralization with sphal, no pyrite, matrix is prevasively chloritized/sericite altered, intensity is moderate	G022648	84.00	85.00	1.00	0.046	2.8	18	3600	508	56
			G024951	84.00	85.00	DUP	0.053	2.7	29	2710	637	62
		at 84.5 more pyrite/qtz/ca discontinuous, broken vein at 40° shows tapering lens like shape, echelon feature to tension gash. One isolated 1.0cm irregular bleb of sphalerite										
		at 84.6 matrix showing less interstitial py.										
		at 85.2 a 2.0mm wide thin discontinous wisp of sphalerite	G022649	85.00	86.00	1.00	0.187	7.8	54	6610	1580	2960
		at85.3 a 1.5cm wide braided, ribbon like qtz/ca/ pyrite/ sphalerite vein at 20° with rare aspy.	G022650	BLANK	BLANK	BLANK	<0.005	<0.2	<1	55	6	16
		at 85.35 to 85.95, a discontinuous, broken, sinuous, 2.0mm wide, qtz/ca/py/sph/ veinlet at 05, sulphides concentrate at wall rock edge										
		at 86.0 pyrite blebs, arranged in a partial linear fashion is 2.0mm wide, py content <3.0% interstitial py in matrix is >	G022651	86.00	87.00	1.00	0.118	5.8	30	7550	1100	747
		at 86.90 a 1.2cm wide, braided and wavy, Qtz/ca/py/sph vein at 35° shows pyrite enveloping sphal blebs in vein	G022652	87.00	88.00	1.00	0.14	5.3	157	4250	827	3780
		at 87.3 open fracture at 10° with crude slickenslides at 110 from the perpendicular of the CA, on down hole side of fracture, measured from right side of core										
		from 87.4 to 88.2 a variable thickness, sinuous,wavy, braided, ribbon-like channel of qtz/ca/py/sph/vein at 0° to CA , py appears as blebbly whereas sph appears as a discontinuous ribbon-like filling.										
		at 88.50 a 1.0cm wide barren qtz/ca vein at 40° with distinct wallrock contact no alteration selvage, matrix moderately chl-ser altered with occasional py cubes unstrained	G022653	88.00	89.00	1.00	0.127	6.1	242	1405	771	93
89.0	103.1	**GrW-Arg-Cgl** with siltstone clasts, poorly sorted conglomerate	G022654	89.00	90.00	1.00	0.118	5.3	373	1850	430	83
		at 89.0 rock matrix is less altered, showing faint oblong (1.5cm x 2.0cm & >size) clasts of siltstone within an argillaceous matrix, interstitual py <										
		at 90.2 irregular, 1.5mm wide, qtz/ca/py veinlet at 10°	G022655	90.00	91.00	1.00	0.109	4.7	337	782	340	105
		at 90.10 cluster of blebs of py in matrix (1.0 x4.0cm)										
		at 91.0 interstitial py confined to dark argillaceous bands, siltstone clasts still diffused, fuzzy contacts with argillaceous matrix. Siltstone clasts are grainy and coarsing. The matrix appears to have a slight pinkish hue due to very weak but pervasive feldspathic alteration, chlorite alteration is very weak, sericite content is moderate	G022656	91.00	92.00	1.00	0.03	3.3	163	1590	438	22
			G022657	92.00	94.00	2.00	0.046	2.6	115	803	351	61
		at 93.0 a series of qtz/ca/py veins at 30°, as before discontinuous, broken, pyrite occurs as individual blebs in veins										
		at 93.3 two cross-cutting veins, a 1.0-3.0mm wide variable with pinch and swell feature, qtz/ca vein at 25 with occasional sph cuts but not offsets a thin 1.0 mm wide qtz/ca/sparse py/rare sph vein at 20°										

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From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		at 94.0 matrix is > in feldspathic alteration, at 94.1 a 5.0 cm wide zone of qtz/ca veins, a 1.5cm wide qtz/ca barren vein at 90° contains patches of green chl-ser alteration with occasional py specks. at 94.7 siltstone clasts have coarse grain sand size particles, band widths are 2.0cm wide at 2.0-3.0 cm apart at 60° contact edges are fuzzy but slightly sharp. from 95.2 to 96.4 silt-sandstone clasts are more diffused and cloudy.	G022658	94.00	96.00	2.00	0.057	1.3	113	153	45	34
		at 96.3 a 2.0mm barren Qtz/ca vein at 30° at 96.8 2.0 mm wide qtz/ca vein has specks of pyrite with chlorite alteration at 97.0 a 1.0cm wide continuous py/ca/qtz vein at 20° at 97.45 a 1.0mm barren qtz/ca vein at 30°, at 98.0 same	G022659	96.00	98.00	2.00	0.143	2.9	234	184	65	131
		at 98.5 a 1.0cm wide barren qtz/ca vein at 30° cuts and has unknown offset on a 1.5mm qtz/ca vein at 40° the secondary vein appears to be extensional echelon feature where qtz/ca injected from the main vein into the cut vein, qtz/ca tapers to a point. ductile pressure injected. at 99.5 a 1.0cm wide qtz/ca vein barren at 25° has a "sister" cresent shaped or echelon gash 1.0mm wide qtz/ca veinlet at 25° is about 1.0cm away from main vein, the main vein cuts a py/fr at 5° at 100 core has a series of < 1.5mm qtz/ca veinlets at 70° some discontinuous and all are barren of sulphides	G022660	98.00	100.00	2.00	0.027	1.2	87	243	90	39
		at 100.2 a 2.0cm wide irregular width and wavy qtz/ca vein at 35° with rare sphal, aspy. Sph is true xtalline form black triangular xtal face with striations, streak is brown at 101 a 2.0mm wide qtz/ca vein at 50° has pinch and swell feature at 101.4 a 3.0mm wide vein as the same above	G022661	100.00	102.00	2.00	0.028	0.7	57	106	24	110
		at 101.8 a 2.0mm wide vein at 30° is cut and offset by 1.0cm due to a py/qtz/ca fracture at 20° core is lt grey to med grey mottled, ser-Kspar alteration is weak with sparse fine py	G022662	102.00	104.00	2.00	0.032	0.9	166	54	12	30
103.1	110.9	**GrW-Sst/Arg** with alternating siltstone/mudstone or argillite layers at 103.1 py in blebs and clusters within matrix core becoming > feldspathic but still weak but prevasive from 103.55 to 103.75 blebs and clusters of py in matrix shows crude lineation at 103.9 matrix py is coarsening and > in content but still < 1.0%										
		at 104.15 patchy qtz with green chl-ser alteration patchs 5.0cm wide 104.5 py cluster and blebs 2.0cm wide band is cut by a 5.0mm/ qtz/ca vein at 40°--wallrock contact edge is fuzzy 105.0 matrix is becoming more siliceous, siltstone banding diffused and indistinct	G022663	104.00	106.00	2.00	0.06	1.8	154	59	40	21
		106.0 siltstone-sandstone banding more distinct at 85° 106.6 a 1.5cm wide qtz/ca at 45° with very rare py 107.0 a 20cm wide band of py/ qtz/ca at 50° ribbon veinlets, broken, pressure	G022664	106.00	108.00	2.00	0.097	1.9	199	82	46	31

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		injection contorted										
		107.4 py fr at 20°										
		107.75 a 1.0cm wide qtz/ca vein at 30° cuts and offsets py/fr at 05°	G022665	108.00	109.44	1.44	0.128	3.3	316	149	40	34
		108.2 siltsone grains coarsening, > Kspar alteration to matrix but still weak										
		at 109.1 to 109.2 siliceous alteration of matrix in a light coloured band with cluster of py, followed by at 109.4 by a 2.0cm wide band at 20° of py blebs, a qtz/ca 2.0mm wide veinlet at 45° cuts through the py band.	G022666	109.44	110.87	1.43	0.061	1.7	212	128	56	17
		110.0 two parrallel 1.0 cm wide qtz/ca veins at 40° have a few 1.0cm blebs of chl-ser clots, minute py cubes are contained within										
		110.7 a 1.0 cm wide braided py vein at 35° is wavy, and py is in discontinuous 1.0mm wide ribbons.										
		110.8 matrix is weakly feldspathic sericitic and with diffused or obscure lt grey layering with lt-med grey										
		EOH 110.87										

Hole Summary

The core from the surface down to the fault showed many sections that contained areas of intense anastomosing micro fractures, partially healed with chlorite or sericite. Approaching the fault zone, sphalerite mineralization increased and is particularly associated with the intensity of green sericite alteration. In the immediate area and surrounding the fault zone, the core alteration was intense and pervasive throughout the matrix destroying much of the original rock textures and features. Sphalerite mineralization within the zone was hosted primary in qtz/ca veins but also in "stand alone" veining consisting nothing but sphalerite, pyrite veinlets. Overall, the mineralization is weak being at best 0.5% Zn, Zn appears as a reddish-brown mineral, with a brown red streak more indicative of a possible high temperature mineral form of Zn wurtzite rather than sphalerite although sphalerite xtals have been noted elsewhere in the interval and seldomly in qtz/ca veins downhole.

Downhole from the fault, the core is seldomly fractured and has few zones of intense anastomosing micro fractures; it is more massive, feldspathic and with sericite/chlorite occurring rarely in a few qtz/ca veins. Sphalerite occurrence is rare and limited to a few qtz/ca veins.

ALS Minerals
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 11- NOV- 2010
This copy reported on
12- NOV- 2010
Account: BQL

CERTIFICATE TR10159281

Project: Bronson
P.O. No.: Green Security Tag Batch
This report is for 73 Drill Core samples submitted to our lab in Terrace, BC, Canada on 2- NOV- 2010.
The following have access to data associated with this certificate:

DAVID JENSEN		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
SPL- 34	Pulp Splitting Charge
LOG- 22	Sample login - Rcd w/o BarCode
BAG- 01	Bulk Master for Storage
CRU- 31	Fine crushing - 70% <2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 32m	Pulverize 500g - 85%<75um
LOG- 24	Pulp Login - Rcd w/o Barcode
LOG- 22d	Sample login - Rcd w/o BarCode dup
SPL- 21d	Split sample - duplicate
PUL- 32d	Pulverize Split - Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA24	Au 50g FA AA finish	AAS
Au- GRA22	Au 50 g FA- GRAV finish	WST- SIM
ME- MS61	48 element four acid ICP- MS	

To: SKYLINE GOLD CORPORATION
ATTN: DAVID JENSEN
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Minerals

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 11- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159281

Sample Description	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05
G022601	5.58	0.132													
G022602	4.65	0.071													
G022603	5.17	0.169													
G022604	4.34	0.031													
G022605	4.68	0.032													
G022606	5.04	0.109													
G022607	4.49	0.072													
G022608	4.73	0.165													
G022609	5.09	0.042													
G022610	0.08	0.603													
G022611	4.49	0.083													
G022612	4.14	0.034													
G022613	4.32	0.066													
G022614	3.94	0.059													
G022615	4.55	0.064													
G022616	4.87	0.039													
G022617	5.09	0.020													
G022618	4.86	0.020													
G022619	4.24	0.020													
G022620	4.55	0.030													
G022620- CRD	<0.02	0.028													
G022621	5.00	0.041													
G022621A	<0.02	0.043		0.62	7.52	42.6	1810	0.71	0.50	2.28	0.12	21.9	5.5	69	1.45
G022622	4.23	0.054													
G022623	4.45	0.105													
G022624	4.17	0.026													
G022625	4.41	0.037													
G022626	4.28	0.031													
G022627	4.54	0.027													
G022628	4.66	0.022													
G022629	4.67	0.031													
G022630	0.14	2.33	2.01												
G022631	4.70	0.048													
G022632	4.95	0.058													
G022633	5.01	0.029													
G022634	2.24	0.016													
G022635	4.56	0.018													
G022636	5.71	0.069													
G022637	5.21	0.022													
G022638	1.65	0.089													

***** See Appendix Page for comments regarding this certificate *****

ALS Minerals

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 11- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159281

Sample Description	Method / Analyte / Units / LOR	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1	ME- MS61 Ni ppm 0.2
G022601																
G022602																
G022603																
G022604																
G022605																
G022606																
G022607																
G022608																
G022609																
G022610																
G022611																
G022612																
G022613																
G022614																
G022615																
G022616																
G022617																
G022618																
G022619																
G022620																
G022620- CRD																
G022621																
G022621A		101.5	2.77	16.25	0.08	0.5	0.280	4.25	10.5	15.1	0.94	1010	0.92	2.56	2.6	37.1
G022622																
G022623																
G022624																
G022625																
G022626																
G022627																
G022628																
G022629																
G022630																
G022631																
G022632																
G022633																
G022634																
G022635																
G022636																
G022637																
G022638																

***** See Appendix Page for comments regarding this certificate *****

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SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 11- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159281

Sample Description	Method / Analyte / Units / LOR	ME-MS61 P ppm 10	ME-MS61 Pb ppm 0.5	ME-MS61 Rb ppm 0.1	ME-MS61 Re ppm 0.002	ME-MS61 S % 0.01	ME-MS61 Sb ppm 0.05	ME-MS61 Sc ppm 0.1	ME-MS61 Se ppm 1	ME-MS61 Sn ppm 0.2	ME-MS61 Sr ppm 0.2	ME-MS61 Ta ppm 0.05	ME-MS61 Te ppm 0.05	ME-MS61 Th ppm 0.2	ME-MS61 Ti % 0.005	ME-MS61 Tl ppm 0.02
G022601																
G022602																
G022603																
G022604																
G022605																
G022606																
G022607																
G022608																
G022609																
G022610																
G022611																
G022612																
G022613																
G022614																
G022615																
G022616																
G022617																
G022618																
G022619																
G022620																
G022620-CRD																
G022621																
G022621A		650	12.8	76.8	<0.002	0.85	1.77	8.3	1	1.3	365	0.16	0.15	1.9	0.209	1.54
G022622																
G022623																
G022624																
G022625																
G022626																
G022627																
G022628																
G022629																
G022630																
G022631																
G022632																
G022633																
G022634																
G022635																
G022636																
G022637																
G022638																

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SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 11- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159281

Sample Description	Method Analyte Units LOR	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5
G022601							
G022602							
G022603							
G022604							
G022605							
G022606							
G022607							
G022608							
G022609							
G022610							
G022611							
G022612							
G022613							
G022614							
G022615							
G022616							
G022617							
G022618							
G022619							
G022620							
G022620- CRD							
G022621							
G022621A		1.0	87	3.2	5.4	40	16.7
G022622							
G022623							
G022624							
G022625							
G022626							
G022627							
G022628							
G022629							
G022630							
G022631							
G022632							
G022633							
G022634							
G022635							
G022636							
G022637							
G022638							

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SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 11- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159281

Sample Description / Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA24 Au ppm 0.005	Au- GRA22 Au ppm 0.05	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05
G022639	2.63	0.041													
G022640	2.64	0.022													
G022640- CRD	<0.02	0.023													
G022641	2.32	0.016													
G022641A	<0.02	0.028		1.26	9.34	15.3	840	1.12	0.49	1.74	5.63	48.8	4.3	34	1.26
G022642	2.17	0.111													
G022643	2.22	0.070													
G022644	2.34	0.014													
G022645	2.71	0.045													
G022646	2.29	0.071													
G022647	2.43	0.170													
G022648	2.89	0.046													
G022649	2.89	0.187													
G022650	1.02	<0.005													
G022651	2.21	0.118													
G022652	2.51	0.140													
G022653	2.32	0.127													
G022654	2.59	0.118													
G022655	2.07	0.109													
G022656	2.43	0.030													
G022657	4.58	0.046													
G022658	4.40	0.057													
G022659	4.27	0.143													
G022660	4.50	0.027													
G022660- CRD	<0.02	0.027													
G022661	4.57	0.028													
G022661A	<0.02	0.016		0.68	8.55	104.0	860	1.48	0.44	3.13	0.39	39.0	6.7	22	1.74
G022662	4.47	0.032													
G022663	4.33	0.060													
G022664	4.64	0.097													
G022665	3.43	0.128													
G022666	3.41	0.061													
G024951	2.07	0.053	0.08												

***** See Appendix Page for comments regarding this certificate *****

ALS Minerals

ALS Canada Ltd.

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 11- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159281

Sample Description	Method / Analyte / Units / LOR	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1	ME- MS61 Ni ppm 0.2
G022639																
G022640																
G022640- CRD																
G022641																
G022641A		12.4	7.64	24.3	0.17	1.7	0.813	3.32	27.2	46.0	3.64	4860	1.53	0.09	18.4	20.8
G022642																
G022643																
G022644																
G022645																
G022646																
G022647																
G022648																
G022649																
G022650																
G022651																
G022652																
G022653																
G022654																
G022655																
G022656																
G022657																
G022658																
G022659																
G022660																
G022660- CRD																
G022661																
G022661A		53.4	5.46	24.7	0.15	0.9	0.665	2.48	17.8	30.1	2.17	1940	0.34	3.49	17.4	12.8
G022662																
G022663																
G022664																
G022665																
G022666																
G024951																

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 11- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159281

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOR	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02
G022639																
G022640																
G022640- CRD																
G022641																
G022641A		1350	296	107.0	0.002	0.43	1.78	15.4	2	3.7	191.0	0.96	0.10	4.7	0.403	1.63
G022642																
G022643																
G022644																
G022645																
G022646																
G022647																
G022648																
G022649																
G022650																
G022651																
G022652																
G022653																
G022654																
G022655																
G022656																
G022657																
G022658																
G022659																
G022660																
G022660- CRD																
G022661																
G022661A		1570	28.0	71.4	<0.002	0.69	4.56	20.6	1	2.5	564	0.97	0.08	3.1	0.513	1.68
G022662																
G022663																
G022664																
G022665																
G022666																
G024951																

***** See Appendix Page for comments regarding this certificate *****

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SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 11- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159281

Sample Description	Method / Analyte / Units / LOR	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5
G022639							
G022640							
G022640- CRD							
G022641							
G022641A		2.5	193	8.0	9.8	1240	71.1
G022642							
G022643							
G022644							
G022645							
G022646							
G022647							
G022648							
G022649							
G022650							
G022651							
G022652							
G022653							
G022654							
G022655							
G022656							
G022657							
G022658							
G022659							
G022660							
G022660- CRD							
G022661							
G022661A		1.7	241	3.5	9.2	110	33.7
G022662							
G022663							
G022664							
G022665							
G022666							
G024951							

***** See Appendix Page for comments regarding this certificate *****

ALS Minerals
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 11- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159281

Method	CERTIFICATE COMMENTS
ME- MS61	REE's may not be totally soluble in this method.

ALS Minerals
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 19- NOV- 2010
Account: BQL

CERTIFICATE TR10168798

Project: Bronson
P.O. No.: Green Security Tag Batch
This report is for 70 Drill Core samples submitted to our lab in Terrace, BC, Canada on 15- NOV- 2010.
The following have access to data associated with this certificate:

DAVID JENSEN	DAVID YEAGER	JOHN ZBEETNOFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND- 02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
Zn- OG46	Ore Grade Zn - Aqua Regia	VARIABLE

To: SKYLINE GOLD CORPORATION
ATTN: DAVID YEAGER
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Minerals

ALS Canada Ltd.

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 19- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10168798

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1
G022601		0.4	1.65	72	<10	130	<0.5	<2	2.97	<0.5	18	29	74	3.35	<10	<1
G022602		0.5	1.72	42	<10	180	<0.5	<2	2.62	<0.5	20	25	97	3.64	10	<1
G022603		0.5	1.58	47	<10	130	<0.5	<2	3.49	<0.5	11	24	66	3.04	<10	<1
G022604		0.5	1.64	26	<10	120	<0.5	<2	3.55	<0.5	7	27	35	2.56	10	<1
G022605		0.6	1.80	17	<10	120	<0.5	<2	3.83	<0.5	7	25	27	2.93	<10	<1
G022606		0.7	1.89	19	<10	140	<0.5	<2	3.11	<0.5	7	29	79	3.06	<10	<1
G022607		0.7	2.07	27	<10	160	<0.5	<2	3.76	<0.5	7	27	115	3.69	10	<1
G022608		1.1	2.07	40	<10	160	<0.5	<2	2.69	<0.5	12	32	163	4.50	10	1
G022609		0.7	1.93	18	<10	140	<0.5	<2	2.82	<0.5	8	26	59	3.19	10	<1
G022610		2.9	1.38	68	<10	60	<0.5	<2	4.31	1.8	18	25	4690	5.30	10	1
G022611		0.7	2.12	31	<10	140	<0.5	<2	2.60	<0.5	11	16	98	3.66	10	<1
G022612		0.5	1.99	20	<10	130	<0.5	<2	2.19	<0.5	8	35	68	3.03	10	<1
G022613		0.8	1.86	33	<10	140	<0.5	<2	2.85	<0.5	16	80	143	3.66	10	<1
G022614		0.5	1.98	33	<10	130	<0.5	<2	3.26	<0.5	9	37	88	3.08	10	<1
G022615		0.7	1.97	34	<10	130	<0.5	<2	3.33	<0.5	14	32	100	3.44	<10	<1
G022616		0.5	2.30	30	<10	140	<0.5	<2	2.30	<0.5	14	32	111	3.65	10	<1
G022617		0.5	2.11	27	<10	150	<0.5	<2	3.06	<0.5	8	34	78	3.39	10	1
G022618		0.5	1.91	35	<10	160	<0.5	<2	2.85	<0.5	8	61	88	3.42	10	<1
G022619		0.6	1.98	29	<10	170	<0.5	<2	2.76	<0.5	6	62	71	2.99	10	1
G022620		0.7	1.64	52	<10	150	<0.5	<2	2.33	<0.5	7	75	129	3.04	10	<1
G022620- CRD		0.8	1.64	54	<10	150	<0.5	<2	2.33	<0.5	7	76	133	3.07	10	1
G022621		0.8	1.20	41	<10	120	<0.5	<2	2.33	<0.5	6	39	113	2.53	10	<1
G022622		1.1	1.11	46	<10	120	<0.5	<2	2.25	<0.5	7	19	155	2.53	<10	<1
G022623		1.1	1.65	69	<10	160	<0.5	<2	1.75	<0.5	12	45	148	4.33	10	<1
G022624		0.7	1.18	32	<10	120	<0.5	<2	2.70	<0.5	5	23	79	2.26	<10	<1
G022625		0.5	1.66	52	<10	150	<0.5	<2	2.16	0.6	4	55	70	2.63	10	1
G022626		0.3	1.29	36	<10	110	<0.5	<2	2.49	<0.5	3	30	64	2.16	<10	<1
G022627		0.5	2.12	37	<10	210	<0.5	<2	2.77	<0.5	5	37	80	3.93	10	<1
G022628		2.1	1.64	27	<10	160	<0.5	<2	1.70	13.6	6	37	166	3.42	<10	<1
G022629		1.1	2.31	25	<10	240	<0.5	<2	2.24	2.1	5	40	161	3.98	10	<1
G022630		14.8	0.88	26	<10	10	<0.5	2	0.28	57.8	10	40	5000	8.81	<10	2
G022631		1.2	1.99	40	<10	210	<0.5	<2	3.24	<0.5	5	31	178	3.85	10	<1
G022632		5.1	2.97	36	<10	80	<0.5	<2	1.73	20.2	6	18	552	7.79	10	1
G022633		1.6	1.99	73	<10	100	<0.5	<2	3.54	2.7	3	37	148	4.38	<10	1
G022634		1.5	4.68	21	<10	60	<0.5	<2	1.51	6.2	<1	51	52	7.42	10	<1
G022635		2.0	6.30	25	<10	40	<0.5	<2	1.02	7.3	<1	65	56	9.31	10	2
G022636		6.6	4.92	41	<10	50	<0.5	<2	2.08	47.3	1	165	62	7.44	10	1
G022637		0.9	1.75	51	<10	90	<0.5	<2	3.53	0.6	9	101	65	4.03	<10	<1
G022638		7.0	1.48	168	<10	60	<0.5	<2	4.72	32.7	11	28	109	4.53	<10	1
G022639		3.8	3.22	65	<10	60	<0.5	<2	4.05	11.0	13	81	98	6.40	10	1

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 19- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10168798

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01
G022601		1.39	10	1.12	697	2	0.04	29	1390	5	1.22	4	4	201	<20	0.19
G022602		1.44	10	1.21	594	1	0.04	31	1350	7	1.47	5	4	183	<20	0.19
G022603		1.36	10	1.07	836	2	0.03	32	1580	6	1.08	5	3	210	<20	0.19
G022604		1.41	10	1.14	818	1	0.03	35	1450	4	0.66	3	3	220	<20	0.17
G022605		1.41	10	1.36	1065	1	0.02	21	1250	6	0.77	2	3	227	<20	0.16
G022606		1.63	10	1.40	815	1	0.03	32	1540	8	0.85	4	4	196	<20	0.20
G022607		1.76	10	1.48	1040	2	0.03	41	1560	14	1.06	4	4	237	<20	0.23
G022608		1.77	10	1.42	843	6	0.03	44	1380	36	1.89	4	4	163	<20	0.23
G022609		1.66	10	1.41	947	1	0.03	18	1490	23	0.87	3	4	171	<20	0.21
G022610		0.25	10	1.29	746	41	0.07	18	1170	30	2.32	12	8	139	<20	0.01
G022611		1.80	10	1.64	968	1	0.03	19	1450	34	1.22	4	4	157	<20	0.21
G022612		1.72	10	1.59	809	1	0.03	29	1620	5	0.61	3	4	117	<20	0.23
G022613		1.45	10	1.50	976	1	0.02	54	1470	8	1.43	3	4	192	<20	0.19
G022614		1.73	10	1.55	969	1	0.02	37	1590	10	0.74	4	4	190	<20	0.22
G022615		1.71	10	1.52	1025	1	0.02	41	1550	18	1.31	5	4	216	<20	0.21
G022616		1.99	10	1.85	756	<1	0.02	40	1630	8	1.08	3	4	146	<20	0.24
G022617		1.78	10	1.60	832	1	0.03	34	1330	5	0.73	4	5	192	<20	0.21
G022618		1.55	10	1.44	838	1	0.03	49	910	5	0.84	4	5	204	<20	0.19
G022619		1.66	10	1.47	993	2	0.04	39	930	6	0.35	2	5	175	<20	0.20
G022620		1.35	10	1.16	1095	1	0.04	57	690	27	0.72	2	3	149	<20	0.18
G022620- CRD		1.36	10	1.16	1095	1	0.04	59	690	27	0.73	3	3	147	<20	0.18
G022621		0.98	10	0.83	1010	<1	0.04	33	660	8	0.90	3	2	154	<20	0.12
G022622		0.90	10	0.76	982	1	0.03	25	700	8	1.06	4	2	152	<20	0.09
G022623		1.35	<10	1.22	889	1	0.03	42	830	23	2.50	5	3	130	<20	0.17
G022624		0.95	10	0.80	1125	<1	0.03	25	710	19	0.58	3	2	247	<20	0.12
G022625		1.28	10	1.20	993	<1	0.04	51	980	26	0.48	<2	4	179	<20	0.17
G022626		0.94	<10	0.96	1000	1	0.04	31	830	15	0.37	<2	3	208	<20	0.12
G022627		1.73	10	1.61	1295	<1	0.03	54	1390	20	1.31	<2	5	217	<20	0.23
G022628		1.31	<10	1.08	912	<1	0.02	32	880	378	1.41	<2	3	143	<20	0.17
G022629		1.87	10	1.79	1190	<1	0.03	39	1190	158	0.96	2	4	187	<20	0.23
G022630		0.09	<10	0.84	319	11	0.01	22	100	245	>10.0	<2	2	6	<20	0.02
G022631		1.54	10	1.65	1610	<1	0.03	55	1480	35	1.00	<2	4	296	<20	0.19
G022632		2.12	10	2.14	2120	12	0.02	29	1590	557	3.46	3	4	133	<20	0.25
G022633		0.99	10	1.96	3470	9	0.01	70	1160	145	1.55	2	2	269	<20	0.12
G022634		0.63	10	3.73	3940	<1	0.01	47	1400	240	0.71	2	4	114	<20	0.09
G022635		0.58	10	5.03	3890	<1	0.01	55	1420	447	0.69	<2	6	73	<20	0.09
G022636		0.60	<10	4.25	4240	<1	0.01	80	1250	1520	0.93	6	5	171	<20	0.09
G022637		0.72	10	2.03	2410	<1	0.03	82	1230	97	0.68	<2	3	321	<20	0.09
G022638		0.65	<10	1.71	2600	<1	0.01	34	870	1580	1.72	3	2	552	<20	0.07
G022639		0.62	10	3.16	4060	<1	0.01	66	1190	867	0.98	5	5	438	<20	0.07

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10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 19- NOV- 2010
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CERTIFICATE OF ANALYSIS TR10168798

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Zn- OG46 Zn % 0.001
G022601		<10	<10	58	<10	50	
G022602		<10	<10	58	<10	36	
G022603		<10	<10	55	<10	32	
G022604		<10	<10	51	<10	29	
G022605		<10	<10	46	<10	45	
G022606		<10	<10	59	<10	49	
G022607		<10	<10	77	<10	91	
G022608		<10	<10	139	<10	113	
G022609		<10	<10	64	<10	94	
G022610		<10	<10	86	<10	181	
G022611		<10	<10	64	<10	95	
G022612		<10	<10	75	<10	32	
G022613		<10	<10	65	<10	42	
G022614		<10	<10	61	<10	64	
G022615		<10	<10	60	<10	64	
G022616		<10	<10	63	<10	48	
G022617		<10	<10	74	<10	44	
G022618		<10	<10	67	<10	35	
G022619		<10	<10	70	<10	51	
G022620		<10	<10	52	<10	81	
G022620- CRD		<10	<10	51	<10	82	
G022621		<10	<10	38	<10	35	
G022622		<10	<10	25	<10	45	
G022623		<10	<10	48	<10	58	
G022624		<10	<10	32	<10	68	
G022625		<10	<10	58	<10	90	
G022626		<10	<10	44	<10	54	
G022627		<10	<10	68	<10	61	
G022628		<10	<10	43	<10	1795	
G022629		<10	<10	65	<10	438	
G022630		<10	<10	15	<10	>10000	1.335
G022631		<10	<10	63	<10	129	
G022632		<10	<10	73	<10	3050	
G022633		<10	<10	48	<10	513	
G022634		<10	<10	65	<10	1520	
G022635		<10	<10	93	<10	1830	
G022636		<10	<10	75	<10	7210	
G022637		<10	<10	44	<10	262	
G022638		<10	<10	28	<10	5020	
G022639		<10	<10	64	<10	2080	

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10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 19- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10168798

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1
G022640		1.4	5.61	21	<10	40	<0.5	<2	1.33	4.0	3	34	32	8.68	10	1
G022640- CRD		1.4	5.39	22	<10	40	<0.5	<2	1.29	4.0	2	29	31	8.38	10	1
G022641		1.2	4.17	15	<10	50	<0.5	<2	1.59	5.6	2	19	11	6.34	10	1
G022642		3.5	7.40	89	<10	50	<0.5	<2	1.40	18.0	4	28	114	11.80	20	2
G022643		1.2	4.01	12	<10	60	<0.5	<2	2.20	24.1	2	16	25	5.99	10	<1
G022644		1.9	5.87	7	<10	50	<0.5	<2	1.16	14.3	1	5	29	8.55	10	<1
G022645		4.6	8.63	47	<10	40	<0.5	<2	0.93	54.6	2	6	96	12.75	20	2
G022646		5.1	7.98	50	<10	40	<0.5	<2	1.53	49.0	2	6	34	11.55	20	2
G022647		14.6	5.88	72	<10	10	<0.5	<2	6.38	53.5	5	4	84	10.00	10	3
G022648		2.8	10.45	56	<10	10	<0.5	<2	1.01	19.4	5	7	18	17.1	30	2
G022649		7.8	7.74	2960	<10	30	<0.5	<2	1.82	37.2	9	6	54	14.8	20	1
G022650		<0.2	0.12	16	<10	<10	<0.5	<2	>25.0	<0.5	<1	<1	<1	0.14	<10	<1
G022651		5.8	6.99	747	<10	40	<0.5	<2	1.09	45.2	7	7	30	11.35	20	2
G022652		5.3	5.19	3780	<10	30	<0.5	<2	1.02	23.5	4	8	157	10.65	10	1
G022653		6.1	3.60	93	<10	90	<0.5	<2	2.98	5.8	3	6	242	6.87	10	1
G022654		5.3	4.08	83	<10	50	<0.5	<2	2.94	9.1	3	14	373	7.38	10	1
G022655		4.7	2.97	105	<10	60	<0.5	<2	3.02	3.1	2	12	337	5.75	10	1
G022656		3.3	2.74	22	<10	60	<0.5	<2	2.62	7.9	2	5	163	4.34	10	<1
G022657		2.6	2.72	61	<10	80	<0.5	<2	2.37	3.1	5	10	115	4.56	10	<1
G022658		1.3	2.17	34	<10	150	<0.5	<2	2.83	<0.5	5	10	113	3.45	10	<1
G022659		2.9	2.36	131	<10	60	<0.5	<2	2.34	0.7	16	11	234	5.40	10	<1
G022660		1.2	2.16	39	<10	160	<0.5	2	2.45	0.8	6	8	87	3.62	10	<1
G022660- CRD		1.0	2.17	37	<10	160	<0.5	3	2.43	0.9	6	7	89	3.70	10	<1
G022661		0.7	2.44	110	<10	180	0.5	2	2.90	<0.5	5	14	57	4.51	10	1
G022662		0.9	2.17	30	<10	160	<0.5	2	2.76	<0.5	8	12	166	4.97	10	1
G022663		1.8	1.35	21	<10	150	<0.5	3	1.78	<0.5	12	10	154	3.34	<10	<1
G022664		1.9	1.77	31	<10	170	<0.5	2	3.31	<0.5	11	8	199	4.44	10	<1
G022665		3.3	1.90	34	<10	90	<0.5	2	2.81	1.0	13	9	316	5.06	10	1
G022666		1.7	1.82	17	<10	280	<0.5	<2	1.73	<0.5	9	14	212	3.53	10	<1
G024951		2.7	9.30	62	<10	20	<0.5	6	1.22	11.9	8	5	29	14.25	30	2

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Sample Description	Method / Analyte / Units / LOR	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01
G022640		0.42	10	4.47	3560	<1	0.01	28	1580	315	0.63	5	4	120	<20	0.06
G022640- CRD		0.42	10	4.29	3450	<1	0.01	24	1510	324	0.63	<2	4	116	<20	0.06
G022641		0.52	20	3.33	4200	<1	0.01	21	1400	291	0.45	<2	3	127	<20	0.08
G022642		1.01	20	5.53	3940	<1	0.01	28	1410	799	2.25	4	7	98	<20	0.14
G022643		0.77	20	3.00	4280	<1	0.01	13	1380	273	0.48	<2	3	146	<20	0.10
G022644		0.93	20	4.28	4250	<1	0.01	10	2010	500	0.39	5	5	76	<20	0.13
G022645		0.57	10	6.40	4760	<1	0.01	12	2020	1070	1.66	2	8	68	<20	0.09
G022646		0.38	30	6.03	4990	<1	0.01	10	1930	1250	1.89	5	7	102	<20	0.06
G022647		0.32	10	5.32	12250	<1	0.01	12	1200	3050	2.33	16	6	378	<20	0.05
G022648		0.29	30	7.84	5190	<1	0.01	22	2160	508	2.10	2	10	85	<20	0.08
G022649		0.53	30	5.77	5010	<1	0.01	17	1770	1580	3.92	11	6	148	<20	0.07
G022650		0.01	<10	1.71	55	<1	0.01	2	60	6	<0.01	<2	<1	5550	30	<0.01
G022651		0.81	30	5.37	3790	<1	0.01	13	2120	1100	2.81	7	7	82	<20	0.10
G022652		0.62	30	3.97	3250	<1	0.01	13	1540	827	3.65	11	4	70	<20	0.07
G022653		0.69	20	2.87	4600	<1	0.01	11	1580	771	2.28	2	3	198	<20	0.08
G022654		0.76	10	3.15	5100	<1	0.02	14	1600	430	2.24	3	4	176	<20	0.11
G022655		0.69	10	2.14	4660	<1	0.03	13	1460	340	2.17	5	3	173	<20	0.10
G022656		0.66	10	1.92	4430	<1	0.02	6	1190	438	0.64	2	2	132	<20	0.09
G022657		0.85	10	1.79	3190	<1	0.03	10	1420	351	1.01	2	3	117	<20	0.12
G022658		1.02	10	1.46	2110	<1	0.05	9	1400	45	0.71	3	4	185	<20	0.15
G022659		1.13	10	1.53	1650	<1	0.05	12	1330	65	2.97	6	4	178	<20	0.17
G022660		1.04	20	1.56	1905	<1	0.07	4	1190	90	0.68	3	4	203	<20	0.15
G022660- CRD		1.04	20	1.55	1895	<1	0.07	4	1200	86	0.67	2	4	200	<20	0.15
G022661		1.02	10	2.02	1665	<1	0.07	9	1610	24	0.65	5	7	317	<20	0.15
G022662		1.21	10	1.64	1115	<1	0.06	7	1640	12	1.70	3	6	205	<20	0.17
G022663		1.06	10	0.97	1030	<1	0.05	12	1110	40	1.82	2	2	195	<20	0.11
G022664		1.46	10	1.39	1595	<1	0.04	8	1340	46	2.32	4	3	358	<20	0.17
G022665		1.56	10	1.38	1480	1	0.04	9	1490	40	3.06	4	3	276	<20	0.19
G022666		1.52	10	1.21	1435	1	0.03	11	1410	56	1.12	3	3	191	<20	0.20
G024951		0.27	30	7.20	5260	<1	0.02	14	2040	637	2.33	3	10	101	<20	0.07

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 19- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10168798

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Zn- OG46 Zn % 0.001
G022640		<10	<10	95	<10	1295	
G022640- CRD		<10	<10	92	<10	1205	
G022641		<10	<10	62	<10	1280	
G022642		<10	<10	120	<10	3180	
G022643		<10	<10	62	<10	3720	
G022644		<10	<10	109	<10	2550	
G022645		<10	<10	190	<10	8780	
G022646		<10	<10	152	<10	8710	
G022647		<10	<10	100	<10	8870	
G022648		<10	<10	220	<10	3600	
G022649		<10	<10	148	<10	6610	
G022650		<10	<10	3	<10	55	
G022651		<10	<10	139	<10	7550	
G022652		<10	<10	89	<10	4250	
G022653		<10	<10	71	<10	1405	
G022654		<10	<10	102	<10	1850	
G022655		<10	<10	66	<10	782	
G022656		<10	<10	49	<10	1590	
G022657		<10	<10	63	<10	803	
G022658		<10	<10	82	<10	153	
G022659		<10	<10	84	<10	184	
G022660		<10	<10	82	<10	243	
G022660- CRD		<10	<10	83	<10	246	
G022661		<10	<10	119	<10	106	
G022662		<10	<10	104	<10	54	
G022663		<10	<10	43	<10	59	
G022664		<10	<10	62	<10	82	
G022665		<10	<10	64	<10	149	
G022666		<10	<10	59	<10	128	
G024951		<10	<10	199	10	2710	

SKYLINE GOLD CORPORATION

DIAMOND DRILL HOLE LOG

HOLE: SK10-12	CONTRACTOR: Driftwood Diamond Drilling Ltd.
COLLAR COORDINATES UTM (NAD 83): Easting: 373665.2 Northing: 6280872.2	DATE STARTED: 17-Oct-10 COMPLETED: 18-Oct-10
COLLAR COORDINATES MINE GRID: Northing: 11754.9 Easting: 27469.9	LOGGED BY: B. Hemingway SAMPLE INTERVALS: B.H./A. Burgert GEOTECH BY: N/A SAMPLED BY: D. Quock
COLLAR ELEVATION (m-ASL): 575.5	CORE SIZE: NQ
FINAL DEPTH: 174.0	RIG: SRS 3000 Hydraulic

SURVEYS:

Depth	Azimuth	Inclination	Method
0	215	-70.5	comp,clino
12	218.4	-70.4	Reflex
69	215.2	-70.8	Reflex
102	223.5	-70.7	Reflex
171	229.1	-71.1	Reflex

Abbreviations

Lithology		**Alteration**	
GrW	Greywacke	Arg	Argillitic or clay alteration
Slt	Siltstone	Bio	Biotite (potassic)
Clt	Clasts	Kspar	Feldspar or Feldspathic (potassic)
Minerals		Phy	Phyllic or sericitic
AsPy	Arsenopyrite	Ser	Sericite
Ca	Calcite	alt	alteration
Chl	Chlorite	**Standards**	
Gal	Galena	STD-15	CDN-CGS-15
Py	Pyrite	STD-20A	CDN-GS-20A
Pyr	Pyrrhotite	STD-2	CDN-ME-2
Qtz	Quartz	**Other Abbreviations**	
Sphal or sph	Sphalerite	//	Parallel
Barren	Barren of sulphides	CA	To the core axis
		Py/qtz|Ca|qtz/Py	Center of vein (mineral) order of mineralization

Summary of Drill Hole SK-10-12

From(m)	To (m)	Unit	Description
0.0	3.9		overburden
3.9	30.0	GrW-Sst/Arg	lt-med grey siltstone layering content and thickness is greater than the argillaceous layering or lamina, layers of sandstone maybe intermixed. Less common unit
30.0	72.4	GrW-Arg-Cgl	argillite-siltstone layering with an intermix of siltstone clasts poorly sorted. Clasts are < 20% of the volume of rock unit
72.4	79.6	GrW-SSt	gradational contact massive sandstone w/occasional siltstone layering
79.6	95.4	GrW-Arg/Sst	lt-med grey when fresh w/ hue of pink feldspar alt, argillaceous content is > the siltstone content, generally the argillaceous lamina are thicker than the siltstone lamina. Common unit
95.4	114.3	GrW-Sst/Arg	from 105.75 to 109.8 Fault Zone
114.3	135.1	GrW-Sst-Cgl	siltstone layering with siltstone clasts rarely argillitic clasts. Clasts < 20% rock volume
135.1	144.9	GrW-Arg/Sst	
144.9	147.3	GrW-Sst-Cgl	
147.3	154.0	GrW-Arg/Sst	
154.0	161.8	GrW-Sst-Cgl	
161.8	174.0	GrW-Arg/Sst	

113.8 to 161.7 Zone of Sphalarite Mineralization

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
0.0	3.9	casing, OVB depth, at 5.9 surface weathering effect to this depth										
		General Description										
		The core is essentially a mottled light grey to medium-dark grey Greywacke (GrW) bands and broken clasts of light grey colour indicates an increase in silicification due to the siltstone component, contact of the siltstone with the med-drk grey matrix is generally fuzzy or diffused and sometimes to a point of being undistinguishable due to the intense degree of metamorphism, alteration is generally sericitic, but areas also show feldspathic and silicic, the alteration appears to be lithological based where the original host rock contains those minerals that are conducive for that type of alteration prior to metamorphism then only to be remobilized as the result of the metamorphism from an external heat source. zones of anastomosing micro-fractures both healed and unhealed exist prior to the main fault but decline thereafter.										
3.9	30.0	**GrW-Sst/Arg** with alternating siltstone to mudstone layers	G022667	3.90	6.00	2.10	0.174	0.2	141	113	9	38
		from 4.9 to 12.1 clasts banding at 60° with argillaceous lamina	G022668	6.00	8.00	2.00	0.452	0.6	79	38	7	39
		at 7.75 1.0cm wide py/ca vein at 70° vein is py then ca towards contact edge	G022669	8.00	10.00	2.00	1.120	1.2	223	33	12	77
		at 7.9 a 20cm calcitic siliceous band, diffused contact at 55° with a 1.0 cm wide py	G022670	STD15	STD15	STD15	0.644	2.6	4540	170	29	69
		vein cutting through at 0° is discontinuous and offsetted (2.0cm) with a sinuous ,	G022671	10.00	12.00	2.00	1.035	0.4	126	38	5	33
		irregular 5.0mm wide qtz/ca vein at 70°, the zone has a deductile signature.	G022672	12.00	14.00	2.00	0.190	0.4	135	35	3	36
		11.5 to 15.01 siltstone clastic banding, fuzzy, 2.0cm spacing generally 45°-70°CA	G022673	14.00	16.00	2.00	0.054	0.6	180	33	7	46
		9.5 -10.4 10 veinlets of qtz/ca 1.0-5.0mm wide and at 40-70°										
		10.45-14.9 Zone of microfracturing, healed and unhealed, matrix is a shade lighter with more of a siltsone component, matrix is weak feldspathic with an increase in pyrite content due to fracturing.										
		at 10.55 an irregular, discontinuous band of pyrite 1.2cm wide, braided to massive about 7.0cm long parallel to CA										
		12.95-13.6 25 qtz/ca/discontinuous veinlets , brk, step like										
		14.01-14.85 22 qtz/ca 2.0mm ave width veinlets at 75°										
		at 15.2 a 2.5 cm wide braided, band at 90° with py/qtz/ca										
		15.55 micro fracture at 25° offsets qtz/ca veinlets										
		at 16.0 fine bedding lamina of arg-silt at 50°	G022674	16.00	18.00	2.00	0.041	0.6	67	49	8	29
		at 16.60 1.0mm qtz/ca veinlet at 50° cuts completely a braided, discontinuous 1.0 mm wide py veinlet at 0° matrix is < feldspathic	G022675	18.00	20.00	2.00	0.036	0.5	75	38	9	31
		at 17.70 an irregular qtz band discontinuous, little py, but blebs of chlorite-sericite, green colour										
		18.01 a 40cm zone of microfracturing, healed and unhealed, matrix is a shade lighter with more of a siltsone component, matrix is weak feldspathic with an	G022675	18.00	20.00	2.00	0.036	0.5	75	38	9	31

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		increase in pyrite content due to fracturing.										
		at 19.0 4.0cm wide wavy irregular band of qtz/ca, no py										
		at 19.1 an elongated patch of hydrothermal sericite/chlorite, w/ sparse pyrite, bright light-med green colour.										
		19.9-32.5 core is micro fractured healed and more intense/unhealed in siliceous calcareous-siltstone sections										
		20.5-21.6 a blebby py band w/ variable thickness up to 3.0cm // to CA	G022676	20.00	22.00	2.00	1.145	7.1	973	48	67	253
		22.40 1.0cm siltstone layer at 40° with ladder microfractures	G022677	22.00	24.00	2.00	1.280	1.3	316	73	47	133
		22.8 to 24.6 a variable width pyrite fissure // to CA is wavy, sinuous, at 22.8 a bubbous 1.2cm rounded tip of the fissure shows biotite selvage, at 24.6 the fissure has a 10.0 cm wide braided band of siliceous alteration in the matrix, the feature shows a soft, ductile sediment being injected by a pyrite fissure. the py cuts across the pre-existing qtz/ca discontinuous veinlets										
		24.6-32.7 matrix >calcareous , siltstone clasts indistinct	G022678	24.00	26.00	2.00	0.931	2.9	305	489	350	230
		at 25.9 a 1.5cm wide, wavy, py band at 40°	G022679	26.00	28.00	2.00	0.118	0.7	143	47	19	49
		24.6-29.4 core is now less feldspathic and medium grey in colour with mottled light grey zones of remnant siltstone.										
		at 27.1 an irregular py/qtz/ca band at 20° has partial selvage of biotite 1.0cm wide that feeds into the surrounding microfractures.										
		at 28.4 a 5.0cm band of py/ca/qtz with a tapering qtz vein 1.5cm wide at 70°, the band has wisps of sphalerite	G022680	28.00	30.00	2.00	0.102	1.4	162	1160	128	79
		at 28.5 a 20cm wide band of qtz/ca/py at 60° shows injection into microfractures, followed by another zone of narled py/qtz/ca to 29.10										
		at 28.91 fault gouge 1.3cm with brk wallrock chips fills the fracture at 60° wallrock for 10cm downhole is brecciated and more siliceous										
		at 29.08 a 1.0cm wide wavy qtz/ca vein at 50° barren of sulphides										
30.0	72.4	**GrW-Arg-Cgl** with siltstone clasts, poorly sorted conglomerate, Contact Gradiational. clasts of siltstone distinguishable	G022681	30.00	32.00	2.00	0.077	0.8	75	59	22	28
		at 30.5 lamina bedding at 45°										
		core has more py in the form of veinlets/ bands, interstitially, and in clusters, also the microfractures show py fillings										
		32.6 - 33.9 Minor Sandstone Unit, coarsening of matrix to remnant sandstone, contact has a few clasts of siltstone that is uphole, contact very obscure at 50°, bottom contact shows very faint siltstone clasts, but general sense of bedding is gradational at a wavy contact of 40°	G022682	32.00	34.00	2.00	0.415	0.9	113	43	8	36
		at 33.30 a 2.0cm wide barren qtz/ca vein at 70°										
		at 33.9irregular shaped, very obscure siltstone lt gry clasts within a lt-med gry										
		at 34.4 to35.3 siltstone clasts 1.0cm to >5.0cm irregular and subrounded to	G022683	34.00	36.00	2.00	0.028	0.3	62	43	6	32

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		rounded quartizite with angular quartz xtals and rare specks of biotite books,										
		interstitial py in this section <										
		35.7 a wavy siltstone band at 45°										
		36.7 10 contorted discontinuous <3.0mm wide qtz/ca veinlets	G022684	36.00	38.00	2.00	0.013	0.3	50	37	4	41
		36.82 to 45.12py content in matrix significately reduced to <0.2% to 0%										
		throughout this section, bottom at 45.12 appears gradational in py content in										
		matrix with wide bands of 0%										
		38.2 6 qtz/ca veins at 85°, variable thickness ave <3.0mm wide	G022685	38.00	40.00	2.00	0.035	0.6	70	47	3	31
		42.9 irregular wisps & bands of py <1.0% appear // to bedding at 35°	G022686	40.00	42.00	2.00	0.015	0.3	42	32	3	34
		43.6 to 44.05 weak zone of anastomosing fractures	G022687	42.00	44.00	2.00	0.071	0.8	134	44	7	40
		46.15-46.5 20 qtz/ca veinlets ave 60° <2.0mm	G022688	44.00	46.00	2.00	0.022	0.7	50	39	5	28
		47.25 a discontinuous, irregular 1.0cm qtz/ca vein at 80° contains a bleb of	G022689	46.00	48.00	2.00	0.077	0.8	75	32	5	36
		mariposite? Green colour, sericite	G022690	STD2	STD2	STD2	2.100	13.4	4940	12850	224	26
		48.1 lt-med gry matrix is more calcareous and kspar	G022691	48.00	50.00	2.00	0.040	0.5	68	69	4	38
		core very brittle at 51.55 a clast of 2.0 x 3.0 cm CG qtz sandstone	G022692	50.00	52.00	2.00	0.027	0.6	63	55	12	32
		51.15 to 55.8 py content significately increasing ~1.0% throughout this section,	G022693	52.00	54.00	2.00	0.087	1.1	231	49	11	50
		uphole contact appears gradational in py content both interstitially and in bands										
		and clusters, down hole also the same also qtz/ca veining is increasing										
		at 54.15 a 1.0cm qtz/ca vein at 85° is barren of sulphides	G022694	54.00	56.00	2.00	0.064	1.4	344	78	17	49
		at 54.60 a 1.1cm qtz/ca vein at 45° contains specks of a metallic silvery coloured										
		mineral, streak is grey initially and darkens on exposure to light, acanthite? Xtal										
		system cubic vein has rare Py										
		54.75 a 1.0cm qtz/ca vein at 45° w/py no metallic silver mineral										
		55.05 4.0cm wide qtz/ca/rare py/ band at 90° w/ patchy green ser										
		55.22 2.0mm wide grn ser/ vein with partial biotite selvage										
		56.91-58.01 interstitial py < to rare	G022695	56.00	58.00	2.00	0.046	1.4	157	59	12	39
		58.4 -58.7 zone of random healed unhealed fr, py content > in matrix	G022696	58.00	60.00	2.00	0.114	2.4	192	54	17	49
		58.15-60.15 py occurs in bands, braided vienlets and clusters, est <4%. Matrix is										
		weak Kspar altered, crude drk bedding lamina at 50°.										
		60.15-63.65 py content overall <1.0% and 0% in many sections	G022697	60.00	62.00	2.00	0.051	1.1	90	77	25	52
		62.15 partial Ca filled Fr at 05° cuts and offsets lamina layering by 2.0cm. Bedding	G022698	62.00	64.00	2.00	0.046	2.3	103	1165	275	49
		siltstone clasts at 60°	G022699	62.00	64.00	DUP	0.048	1.7	109	776	163	45
		63.35 2.0mm qtz/ca vein at 70° barren	G022700	64.00	64.87	0.87	0.105	2.3	222	185	134	49
		at 64.75 - 65.91 core is becoming siliceous/calcareous with swirling mass of	G022701	64.87	66.05	1.18	0.075	2.1	107	764	251	51
		siltstone clasts bearly distinguishable,										
		64.70 1.3cm qtz/ca vein at 40° w/ rare specks of py and acanthite										
		64.85 an irregular width vein (ave 3.0mm) has discontinuous Qtz/ca/sph,										
		blebs/,vein appears as forced injection into soft seds										

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		66.0 1.2cm wide qtz/ca vein at 45° has a grn silvery mineral (specks)	G022702	66.05	67.00	0.95	0.074	2.3	175	902	291	46
		66.15 several rusty and open fractures	G022703	67.00	68.00	1.00	0.023	0.7	34	156	50	23
		66.15-72.2 interstitial py < to rare, no veins with py in this section, siliceous	G022704	68.00	70.00	2.00	0.006	0.4	15	79	16	21
		siltstone clasts recognizable but fuzzy, hairline micro qtz/ca veinlets at 60° common (27)	G022705	70.00	72.00	2.00	0.016	2.1	15	516	372	284
72.4	74.6	crude gradiational contact of siltstone clasts to massive coarse sandstone, pyrite content is > , matrix is becoming > calcitic	G022706	72.00	74.00	2.00	0.029	1.0	94	111	43	46
74.6	79.6	**SSt** calcareous sandstone, matrix contains grain size calcite, crude bedding within	G022707	74.00	76.00	2.00	0.047	1.0	94	57	14	37
		the unit with the slighty darker arillaceous bands, arg bands still coarse grained but	G022708	76.00	78.00	2.00	0.103	0.9	99	97	20	27
		definite contacts with the lighter Sandstone unit, Sst is med-lt grey with a slight	G022709	78.00	80.00	2.00	0.014	0.4	35	65	8	6
		green hue with a very faint feldspathic pink colour. interstitial py content has noticeably increased. Sst unit appears more massive and uniform than the previous argillaceous/siltstone clast unit.	G022710	BLANK	BLANK	BLANK	<0.005	0.8	<1	<2	<2	<2
		79.45 there are 4 light colored bands at 80° that appears to be the bottom contact of the Sst unit, gradational										
79.6	95.4	**GrW-Arg/Sst** lt-med gry argillitic, calcitic with lamina of lt-gry siltstone layers w/ occasional siltstone clasts.										
		79.60 a few lt-med gry coloured siltstone clasts in a darker med-lt gry argillaceous matrix. Calcite content in matrix decreases rapidly after this point to rare occurrence confined almost exclusively in qtz/ca veins & veinlets. Interstitual py is noticeably much less than the previous Sst section or unit.										
		at 80.1 a 1.0cmwide Qtz/ca/vein at 30° with slight grn ser/ has rare specks of py/ acanthite/ and fine dendritic silver?	G022711	80.00	82.00	2.00	0.537	2.1	257	91	31	126
		at 80.35 a 9.0cm wide band of braided, py/qtz/ca at 40°										
		81.50 to 82.30 (14) ca/qtz/veinlets <2.0mm wide at 50°	G022712	82.00	84.00	2.00	0.093	0.6	64	55	9	23
		also within this interval, units of calcareous Sst are layered with units of siltstone clasts in a Sst matrix. Rock textures towards the end of the interval are so re-absorbed into an indistinguishable massive unit that only very obscure outlines can be noticeable. The Calcareous Sst appears gradational with the Sst siltstone clastic unit that a contact point between units is difficult to determine, it is an arbitrary contact based upon the rock having little or no distinguishable clasts, also interstitial Py is occasional										
		feldspathic alteration is weak throughout the interval										
		84.4 a 2.0cm wide qtz/ca/vein at 50° shows a hairline ribbon selvage of lt grn ser,	G022713	84.00	86.00	2.00	0.030	1.6	56	96	43	24
		no suphides.	G022714	86.00	88.00	2.00	0.059	0.8	42	99	23	33
		at 87.1 an irregular, wavy, fr at 20° with ca and slightly rusty										
		88.95 ser alteration of core to 89.05, bottom contact is with a qtz/ca braided band 1.1 cm wide at 50°. at 89.33 bedding contact at 60°.	G022715	88.00	90.00	2.00	0.045	2.8	77	559	194	21

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		89.60 to 89.90 core is > silica										
		89.9 a 1.0cm wide braided qtz/ca vein at 50° with specks of Cpy and acanthite?	G022716	90.00	92.00	2.00	0.034	1.1	106	160	50	40
		from 89.9 to 92.3 matrix is grainy w/cal and w/ very little py/slight feldspathic	G022717	92.00	94.00	2.00	0.038	1.2	162	110	34	41
		altered, very few hairline qtz\ca veinlets										
		93.05 a 1.0cm wide qtz/ca/vein at 50° has specks of galena										
		93.75 2.0cm wide qtz/ca vein at 40° cuts a cluster of sparse py, the vein is open	G022718	94.00	96.00	2.00	0.036	1.7	115	538	125	47
		with a fr in the center with crude ribbon of ca. Very sparse sulphides but silvery										
		mineral rare, qtz xtals are slightly ser altered										
		94.1 crude outline of siltstone clasts bearly visible. Matrix is very calcareous and lt										
		gry grn colour										
95.4	114.3	**GrW-Sst/Arg** Transistion Zone, rock textures become obscure because of intense										
		alteration, This Zone appears to be GrW siltstone with argillaceous bedding										
		95.7 matrix becoming more greenish in colour to 96.1 then lt gry with py clusters										
		and irregular veinlets, the interval starts w/ a 1.5cm wide lt gry band with a wavy										
		contact at 70°										
		96.1 to 96.4 lt gry calcareous matrix w/ py band upper contact at 80°	G022719	96.00	98.00	2.00	0.079	6.4	457	2920	758	107
		96.4 to 97.5 lt grn mottled matrx very little interstitual py but occurs as										
		disseminations in crude lineaments										
		97.1 a 1.1cm wide qtz/ca/ vein at 50° has sparse silver grey mineral										
		97.4 a 3.0mm wide braided sph/ vein at 85°										
		97.5-100.95 matrix is becoming more lt to med gry banded very faintly, very little	G022720	98.00	100.00	2.00	0.051	2.4	112	674	225	21
		veining and py in matrix, occasional wisps at 98.9.	G022721	100.00	101.00	1.00	0.008	0.8	17	186	67	11
		99.10 a 2.0mm wide qtz/ca/vein at 40° has rare silvery specks										
		100.50 an open fr at 05°. 101.60 matrix w/patches of chl-ser alteration										
		101.80 qtz/ca veinlet at 60 offsets two qtz/ca veinlets at 40° by 5.0mm	G022722	101.00	102.00	1.00	0.357	1.5	89	886	177	14
		102.0-102.35 ser/chl hydrothermal brecciation of core with brk veins, clasts, zone										
		has some of intact discontinous brk qtz/ca/sparse py veins w/ sph										
		102.35 a partially intact 1.0cm wide qtz/ca/sparse py,sph/ vein at 30°	G022723	102.00	103.00	1.00	0.247	3.4	175	4360	422	46
		102.4 a wavy qtz/ca veinlet at 15° appears to be a contact between two different										
		hydrothermal alteration types (chl-ser/kspar-bio. Bottom contact at 30° w/ irregular										
		bleaching 10cm selvage on uphole side of contact. At 102.25 intact 5.0mm wide										
		qtz/ca/veiinlet at 50° with sparse silvery mineral and py.										
		103.55 - 105.75 matrix becoming progressively light coloured towards 104.80 then	G022724	103.00	104.00	1.00	0.094	2.3	122	799	273	23
		zone of lt gry bleaching to 105.75 followed by a zone of brk core to 109.80, some										
		gouge on Fr . at 103.90 a qtz/ca/ sparse py/veinlet at 50° shows sparse sph. At										
		104.50 a 2.0cm wide qtz/ca/blebs of py/ vein at 40° w/ specks of sph/gal/pyr.	G022725	104.00	105.00	1.00	0.065	5.4	63	2330	1065	301
		105.75-109.8 FAULT ZONE lt gry matrix to brk fragments gouge slight grn, friable	G022726	105.00	106.00	1.00	0.014	1.1	19	725	268	15
		frags lt gry, matrix is brk rehealed-fault breccia. At 109.60 1.5cm wide fault	G022727	106.00	107.00	1.00	0.100	0.9	33	866	152	1405

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		gouge follow w/ a 3.0mm ca/qtz/ sparse py/veinlet at 15°, then a series of fine	G022728	107.00	108.00	1.00	0.014	1.1	39	214	142	36
		ribbon hairline veinlets, core very friable.	G022729	108.00	109.00	1.00	0.016	0.7	46	107	46	14
		109.88-113.90 zone of intact core, feldspathic altered lt-mauve colour, sections of	G022730	STD 15	STD 15	STD 15	0.539	3.3	4860	189	34	74
		rehealed brecciated fragments to 112.0, well mineralized swirly sph patches within	G022731	109.00	110.00	1.00	0.508	4.5	142	2920	262	264
		breccia. At 112.1 a continuous 1.0cm wide barren, qtz/ca vein cuts through breccia.	G022732	110.00	111.00	1.00	0.026	1.3	63	110	100	24
		112.1 to 112.3 matrix has unhealed, healed micro fractures, weak but prevasively	G022733	111.00	112.00	1.00	0.216	17.6	177	21600	3430	4750
		feldspathic, slightly calcitic, rare interstitial py Zone has fragmented qtz patches; a	G022734	112.00	113.00	1.00	0.013	0.9	11	110	82	22
		few braided, qtz/ca/sparse sph/ veins at 113.8. bottom contact is a 1.5 cm gouge	G022735	113.00	114.00	1.00	0.661	16.1	170	7910	2970	1190
		filled fr at 65°										
		113.8-161.7 Zone of Mineralization										
		113.7-114.3 interval of grn ser alteration of matrx , patchy, swirly, uphole contact at										
		15°. at 113.7 irregular 2.0cm wide qtz/ca vein followed by a 2.0mm gouge in fr										
		both at 50°, downhole contact is w/ a thin wavy qtz/ca veinlet at 10°. zone contains										
		wisps of sph, blebs of py est 5%										
114.3	135.1	**GrW-Sst-CgL**..matrix is lt to med gry feldspathic, rare interstitial py, interval has the	G022736	114.00	115.00	1.00	0.148	4.5	67	3080	797	2600
		occasional qtz/ca veinlet with very sparse sph. In some sections very faint gry	G022737	115.00	116.00	1.00	0.023	1.5	42	645	162	24
		patches may be the result of argillaceous clasts within a Sst matrix	G022738	116.00	117.00	1.00	0.026	1.6	80	850	143	17
		118.78-121.05 the up hole contact of the interval has grn ser patches within Sst	G022739	117.00	118.00	1.00	0.027	0.9	43	95	49	21
		matrix is gradational with an increase in pervasive ser-chl alteration to 120, the	G022740	118.00	119.00	1.00	0.014	1.3	23	812	143	13
		down hole contact is sharp with a gouged filled fr at 70°, matrix is pervasively and	G022741	119.00	120.00	1.00	0.030	2.2	47	1250	220	178
		intensely chl-ser altered with occasional books of black biotite and with specks and	G022742	120.00	121.00	1.00	0.128	20.0	53	8800	3170	628
		clusters of pyh. at 120.78 to 120.95 large patchy clusters of qtz with a swirling	G022743	121.00	122.00	1.00	0.005	2.5	22	419	303	21
		peripheral sph/gal appears to be controlled by the healed microfractures										
		121.08-121.78 zone of siliceous lt-med gry feldspathic Sst?, with many barren qtz										
		veins at 85°, a 12cm wide, with a few vugs, siliceous band ends the interval, the										
		band contains the occasional 2.0 x 3.0mm specks of gal, the vugs have a box to										
		triangular shape indicative of removed sulphides.										
		121.78-122.55 grn pervasively, intensely altered chl-ser zone. Up hole contact w/	G022744	122.00	123.00	1.00	0.614	3.1	55	710	294	588
		siliceous band at 70°, down hole contact appears to be clast controlled gradiational.										
		The zone contains linear arranged clusters and blebs of pyh; sparse wisps of sph.										
		Interstitial Ca is very sparse										
		122.70 a gouged filled fr at 35° is followed by a 5.0mm wide braided ca/qtz veinlet										
		then by a 2.2cm wide massive py to bleb and cluster band. Then by a 30cm wide lt-										
		med gry, feldspathic layer with sparse py to 123.0										
		123.05-125.8 zone is defined by py verses pyh and not by lithology; mottled med-	G022745	123.00	124.00	1.00	5.260	16.9	153	166	486	559
		drk gry zone of heavy py clustering and blebs <10%. Zone begins with a 35cm band	G022746	124.00	125.00	1.00	2.570	11.4	609	495	288	425
		of lt gry matrix siliceous and slightly calcitic with blebs and clusters of py, then	G022747	125.00	126.00	1.00	2.970	6.1	401	2290	373	167
		gradiational lt-dk feldspathic band to lt to drk grn ser-chl moderate alteration	G022748	126.00	127.00	1.00	0.114	29.0	1105	43800	2820	1985

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From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		banding with a slight pink hue of weak Kspar alteration that contains numerous py	G022749	126.00	127.00	DUP	0.161	28.7	941	43500	2870	3050
		clusters and blebs, occasional forming lineaments at 50° to CA. Py clusters tend	G022750	STD 2	STD 2	STD 2	1.940	15.2	5210	13400	258	30
		fade out towards end of interval only to be followed with pyh blebs and clusters.	G022751	127.00	128.00	1.00	0.020	6.4	517	4720	476	357
		the start of pyh is the end of the py zone. 124.9 a 1.3cm wide qtz/ca/vein at 40° with sparse gal cuts across py blebs										
		125.8-131.4 zone of pyh blebs, specks in a med gry to med-lt grn GrW,										
		126.1 to 126.85 section appears to have the heaviest concentration of Sph in the form of wisps, clots and clusters and is associated with the anastomising healed fractures, some with sph										
		127.9 a 1.1 cm wavy, braided band of qtz/ca w/ infilling of sph at 70°	G022752	128.00	129.00	1.00	0.112	15.1	358	10350	1540	191
		very little interstitial py in med gry-grn matrix										
		128.1 a 2.0cm wavy, braided band of qtz/ca/sph at 50°										
		128.22 two py/qtz braided veins at 05° discontinuous										
		at 128.75 a 1.0cm continous qtz/ca/rare gal/ vein at 45°										
		128.95 to 129.25 darker grn outlines of clasts from original bedding	G022753	129.00	130.00	1.00	0.283	19.2	920	14150	2020	215
		129.65 a 3.0cm wide band consisting qtz/ca/py/sph/at 85°, band is zoned with cal/qtz/ sph near wall rock edge, band center is 1.0cm wide massive to blebby py,; order of mineralization from wallrock edge towards center as follows: Qtz-ca/sph/ca/|Py|ca/sph/ca										
		130.25two // qtz/ca veinlets at 55°	G022754	130.00	131.00	1.00	0.071	5.3	286	5940	445	88
		130.7 an irregular braided channel 1.3cm wide w/qtz/ca/sph/py										
		at 130.9 core matrix is prevasively and moderately grn ser-chl altered with py	G022755	131.00	132.00	1.00	0.052	6.7	304	7390	653	36
		specks and veinlets <1.0% no pyh	G022756	132.00	133.00	1.00	0.182	7.0	269	2000	708	80
		133.1 to 133.3 a 1.2cm wide braided qtz/ca/sph channel at 20° indicates soft sediment ductile injection. At 133.4 two // py/qtz/ca channels at 70° shows a slight offset caused by a micro fr.	G022757	133.00	134.00	1.00	0.111	5.1	338	3460	261	93
		at 133.55lt gry to med gry bedding at 80° to CA										
		133.95 a 1.0cm wide barren qtz/ca/vein at 70°	G022758	134.00	135.00	1.00	0.056	4.5	222	1185	286	39
		134.3 py blebs and clusters										
		134.40 to 135.10 matrix is lt to med gry no calcite in vfg matrix, less ser altered more siliceous.										
135.1	144.9	**GrW-Arg/Sst** argillaceous w/siltstone bedding with minor siltstone clasts. matrix is lt-med grn mottled intensely and pervasively chl-ser altered, uphole contact is with a 1.0cm wide qtz/ca vein at 80° followed by a 1.0 to 1.5cm braided channel of sph/qtz. Down hole contact is faded but appears gradational to the lt-med gry layer										
		135.1 to 135.3 a narled, contorted band of qtz/ca/ sph blebs/a few specks of Cpy, and Gal. Wallrock is incorporated in band, a pressure injection feature.	G022759	135.00	136.00	1.00	0.068	3.9	102	20500	471	2370

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		from 135.40 to 135.70 siliceous injection of qtz in matrix results in a contorted sinuous patchy qtz, with sph specks and blebs										
		135.45 1.0cm blebs of pyh in qtz										
		136.22 to 136.32 pyh in veinlets, blebs and in specks	G022760	136.00	137.00	1.00	0.071	2.5	143	3070	270	2010
		137.2 to 137.65 pyr in blebs,clusters, wisps and specks, a halo of pyh around py at 137.5 no sph.	G022761	137.00	138.00	1.00	0.104	6.0	150	3880	907	1415
		138.5 to 138.9 irregular, wavy sph veinlets and wisps w/ qtz/ca almost // to CA	G022762	138.00	139.00	1.00	0.052	6.7	299	7350	774	587
		139.0 matrix is becoming more gry in colour to med-lt gry at 139.20 matrix is weak feldspathic altered w/weak ser alteration, ca in matrix as sand grain size particles, outlines of clasts barely visible. Interstitial Py is very rare in matrix, very seldom blebs of py through out this unit. down hole contact is very obscure with < grn ser alter.	G022763	139.00	140.00	1.00	0.037	3.0	79	1870	355	23
		at 140.65 to 141.15 a 1.0cm wide qtz/ca vein at 05° has very rare sph.	G022764	140.00	141.00	1.00	0.017	1.9	71	898	144	26
		140.65-147.5 Alteration Contact UNIT SER-CHL lt-med lt grn alteration as described prior typical	G022765	141.00	142.00	1.00	0.167	2.5	155	2090	180	247
		matrix is becoming more lt-med grn colour or moderate to intense ser-chl alteration prevasive. Ser/chl unit w/ py/ qtz/ca/pyh/sph veining, bands etc as described before in the 135.1 to 139.25 section										
		at 141.6 a 10cm wide channel of indistinct qtz/ca veinlets with py blebs and clusters, sph blebs with pyh,										
		141.80 a 3.0mm wide sinuous, irregular, qtz/ca/pyh/py/ veinlet at 20°										
		142.0 two 1.0mm wide discontinuous qtz/ca/sph veinlet at 85°	G022766	142.00	143.00	1.00	0.092	5.5	116	3110	600	546
		142.3 a cluster of bleb py										
		142.95 a3.0mm wide braided, sinuous, qtz/ca/vein at 30°	G022767	143.00	144.00	1.00	0.114	4.3	146	5860	386	2230
		143.1 a 5.0mm sinuous qtz/ca/py/ sparse sph/rare gal/vein at 40°										
		143.40-143.60 a braided discontinuous irregular 1.5cm+ qtz/ca injected sinuous channel contains a 1.0cm bleb of sph										
		at 143.70 to 144.25 another irregular qtz/ca/ vein/channel/breccia/ system w/sph/pyh. Est sph ~~0.5%										
		144.50 blebby pyh w/sph 1.0cm+ in sinuous 2.0mm qtz/ca/veinlet.										
		144.80 a 1.0cm wide qt/ca vein at 50° splits into two veinlets are cut										
		144.90 irregular blebs of pyh and a 5.0mm wide qtz/ca/vein at 50° is continuous and w/ very rare Cpy and sparse py										
144.9	147.3	**GrW-Sst CgL** Lithological Gradiational Contact .	G022768	144.00	145.00	1.00	0.197	5.4	175	13000	463	6970
		144.9-145.4 Alteration Contact UNIT K-SPAR SANDY CLASTIC sandy grey clasts; very	G022769	145.00	146.00	1.00	0.149	9.7	175	10750	1090	1040
		sparse interstitial py, matrix slightly K-spar vfg, down hole contact at 50° is wavy and obscure.	G022770	BLANK	BLANK	BLANK	<0.005	0.5	<1	39	4	9
		145.4-147.3 Alteration Contact-Unit SER-CHL lt-med lt grn alteration, at 145.456.0 a	G022771	146.00	147.00	1.00	0.080	5.9	128	6380	561	1485

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		a 5.0mm Qtz/ca/py/veinlet at 25° with angular fragments of sph. At 145.60 a 1.2cm										
		irregular qtz//ca/sparse py/rare gal/vein at 40 followed by blebs of sph in matrix. At										
		14										
147.5	154.0	**GrW-Arg/Sst** Lithology contact Unit										
		147.3-151.7 gradational bands of Unit Ser-Chl with Unit K-spar ave band width is 35	G022772	147.00	148.00	1.00	0.089	2.9	58	2320	292	4710
		cm. Up hole contact is gradational down hole contact is the same At 147.70 a 1.0cm	G022773	148.00	149.00	1.00	0.031	4.1	24	1580	447	52
		wide qtz/ca/sparse py/rare Cpy/vein at 40°. at 148.9 to 149.2 a 2.0mm wide	G022774	149.00	150.00	1.00	0.418	13.0	281	6260	1100	3390
		sinuous veinlet // to CA has qtz/ca/sph/py. at 149.60 a 3.0cm wide band of blebbly	G022775	150.00	151.00	1.00	0.048	4.3	106	1550	354	48
		py w/intermix sph/qtz is at 24° to CA. at 150.10 two // 2.0mm qtz/ca/sph veinlets										
		at 90°. at 151.25 two // fr (w/slight gouge) at 8.0cm apart confines a channel of										
		braided qtz/ca veinlets with sph/veinlets and blebs of lineament py and sph. Matrix										
		at 151.5 contains more interstitial py.	G022776	151.00	152.00	1.00	0.201	10.2	344	5120	867	3550
		151.7-153.95 Alteration Contact Unit Ser-chl at 151.75 two // py/sph/qtz/ca	G022777	152.00	153.00	1.00	0.339	10.4	291	7030	802	3030
		veinlets 9.0cm apart defines a zone of sparse irregular, discontinuous qtz, sph py in	G022778	153.00	154.00	1.00	0.093	7.9	236	5120	623	279
		matrix. At 152.45 a 4.5cm wide qtz/ca/rare specks gal/vein at 85°. no py or sph,										
		vein is almost completely devoid of sulphides albeit gal. at 152.95 1.0cm wide										
		gouge filled fr at 80 followed by massive blebs of py in a 13.0cm long band at 30°.										
		down hole contact is sharp with a 1.2cm wide blebby py/sparse cal/ band at 50°. at										
		153.6 sph specks in matrix										
154.0	161.8	**GrW-Sst-CgL** Lithology Contact Unit , Alteration Contact- Unit K-spar clastic, clasts	G022779	154.00	155.00	1.00	0.088	3.7	225	206	88	50
		barely distinguishable variable sizes to 3.0cm poorly sorted, lt-gry clasts contacts	G022780	155.00	156.00	1.00	0.221	5.3	330	243	123	63
		very fuzzy, more calcitic than the darker grey coloured host matrix that contains a										
		more mafic component--n places appears to be "ghost" outlines of biotite; up hole										
		contact at 10 very obscure outline down hole contact the same but at 20°. at										
		155.25 a 1.0cm wide py/qtz/vein at 40°										
		from 156.5 to 161.75 Alteration Contact-Unit Ser-chl up hole contact is very	G022781	156.00	157.00	1.00	0.197	9.8	338	7100	1115	87
		obscure but gradiation in patches towards a mottled lt-med-drk grn, intensely,	G022782	157.00	158.00	1.00	0.504	7.1	282	6300	762	312
		altered Ser-chl at 156.80. down hole contact is indistinct by wavy at 40°. at 156.70	G022783	158.00	159.00	1.00	0.076	5.6	390	8150	444	728
		a braided, blebbly py band at 40° w/prh and sparse Cpy, followed by a // wisp of										
		sph/qtz. At 156.90 a band of blebby sparse sph/ slightly linear py/ and fragmented										
		qtz/ca at 60°. at 157.60 an irregular/ discontinuous 2.0mm wide ca/qtz/sparse										
		gal/pressure injected veinlet at 60° tapers to a point then occurs over a few cms to										
		form ca/qtz/ blebs. at 157.70 8.0cm of irregular patchy blebblar py/sparse pyh,										
		rare sph, sinuous 1.0cm wide vein at 40°. from 157.9 to 158.2 pyh in wisps, a wisp										
		of sph in zone. at 158.40 a 1.4 cm wide braided qtz/ca/sparse py/vein at 40°. at										
		158.45 zone of patchy contorted qtz/ca/ sph. at 158.85-158.95 blebs of pyh. at										
		159.70 to 160.10 a zone of blebbly py w/ sparse pyh, qtz,cal/ followed by another	G022784	159.00	160.00	1.00	1.110	14.5	557	3300	1210	216
		20cm zone of contorted qtz/ca/ py/sparse sph.	G022785	160.00	161.00	1.00	0.159	5.4	386	13750	377	179

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From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		qtz is slightly purple-amethyst. at 160.70 a 10cm wide band at 40° of blebbly py surrounded by sph, sparse pyh w/py some qtz/ca. at 161.15, 20cm of blebbly sph pressure injected qtzirregular vein, est sph ~~3.0%. at 161.35 a massive 6.0cm wide qtz/ca/sparse py, gal/sph/vein at 60°. matrix throughout this section has sparse interstitial py.	G022786	161.00	162.00	1.00	0.104	10.9	315	13600	1355	304
161.8	174.0	**GrW-Arg/Sst** argillaceous K-spar lt-med gry w/ hue of pink, lt gry patches or areas contain more interstitial calcite than darker gry areas, clasts not recognizable, interstitial py rare, in some sections micro fractures are discernible then faded out to healed fractures then faded into matrix. some sections are massive med-gry w/sparse py indicative of an original mudstone parent rock. Sections within this unit have minor 60cm width of intermixed Ser-chl unit or alteration within. Ser-chl alteration at 166-166.70 and at 168.90 to 169.50. at 161.9 py blebs and specks in										
		matrix ~10%. At 161.05 a 1.0cm wide py/cal/qtz/vein at 50°. at 163.15 a10.cm wide	G022787	162.00	163.00	1.00	0.134	5.4	156	1125	499	64
		band of blebbly py w/ rare Cpy/ at 35°. at 163.9 a sinuous veinlet of py/cal/minor	G022788	163.00	164.00	1.00	1.105	7.9	489	367	253	75
		qtz/ser // to CA is a pressure injection feature.	G022789	164.00	165.00	1.00	0.080	2.7	47	257	139	21
		at 165.10 10cm core section contains py clusters and blebs 2%. From 165.40 a	G022790	STD 15	STD 15	STD 15	0.609	2.9	4630	180	31	71
		30cm channel (pressure injected) sinuous, w/py blebs w/sph +cal rimmings is	G022791	165.00	166.00	1.00	0.713	12.5	392	4570	922	95
		slightly ser-chl altered. At 166.50 a 2.0cm wide channel at 35° of ser-chl alteration	G022792	166.00	167.00	1.00	0.507	15.9	505	18850	1615	25
		contains fair pyh (est 5%) w/ sph (est 5.0%). At 167.0 a 5.0mm qtz/ca/rare gal on contact edge/ veinlet w/ hairline bio selvage, veinlet shows a center hairline veinlet of ser-chl alteration.										
		at 168.40 a 1.0cm wide braided py/ca/qtz vein at 35°, at 168.95 sinuous py/pyh	G022793	167.00	168.00	1.00	0.263	5.4	156	413	278	62
		veinlets at 35°. at 169.0 healed and unhealed micro fractures are slightly brown in	G022794	168.00	169.00	1.00	0.109	6.0	181	2440	471	52
		colour sph? Matrix is slightly grn ser altered. At 166.20-166.60 a sinuous veinlet	G022795	169.00	170.00	1.00	0.075	3.5	238	1240	218	22
		channel of ca/ sparse py/ rare gal/sph specks // to CA. at 170.0 and 170.25 py	G022796	170.00	171.00	1.00	0.537	7.3	339	2320	628	95
		specks, blebs, and clusters. at 170.30 a 1.0cm wide qtz/ca at 50° has specks of gal,	G022797	171.00	172.00	1.00	0.058	3.1	172	2570	318	27
		Cpy and rare acanthite near wall rock edge, vein cuts across py cluster. from 171.40	G022798	172.00	173.00	1.00	0.018	2.0	15	1360	322	18
		to 172.40 zone contains a qtz injection interval, rough orientation at 30° to CA.	G022799	172.00	173.00	DUP	0.013	1.9	16	1590	301	14
		bands of intermixed wall rock in qtz, some bands 9.0cm wide, slight grn chl-ser	G022800	173.00	174.00	1.00	0.030	5.6	159	4990	795	36
		marled alteration within qtz. Content py, sph, <1.0% rare gal. Cpy. from 171.4 matrix is massive, very little interstitial py and has patches of lt-med grn alteration to 173.60 followed by a slightly pyritic, K-spar coarse grained section to the end of hole (original rock Sst?) at 172.4 crude bedding at 70° to CA. at 172.65 a 1.0cm wide band of grn ser-chl at 70° w/ cal/py/qtz. at 173.70 a braided sph/py/ca/qtz veinlet at 40° has slight grn ser-chl alt. EOH 174.0										

ALS Minerals
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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 23- NOV- 2010
This copy reported on
24- NOV- 2010
Account: BQL

CERTIFICATE TR10159280

Project: Bronson
P.O. No.: Red Security Tag Batch
This report is for 146 Drill Core samples submitted to our lab in Terrace, BC, Canada on 2- NOV- 2010.
The following have access to data associated with this certificate:

DAVID JENSEN	DAVID YEAGER	JOHN ZBEETNOFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
SPL- 34	Pulp Splitting Charge
LOG- 22	Sample login - Rcd w/o BarCode
BAG- 01	Bulk Master for Storage
CRU- 31	Fine crushing - 70% <2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 32m	Pulverize 500g - 85%<75um
LOG- 24	Pulp Login - Rcd w/o Barcode
LOG- 22d	Sample login - Rcd w/o BarCode dup
SPL- 21d	Split sample - duplicate
PUL- 32d	Pulverize Split - Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA24	Au 50g FA AA finish	AAS
Au- GRA22	Au 50 g FA- GRAV finish	WST- SIM
ME- MS61	48 element four acid ICP- MS	
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
Zn- OG46	Ore Grade Zn - Aqua Regia	VARIABLE

To: SKYLINE GOLD CORPORATION
ATTN: DAVID YEAGER
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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10451 SHELLBRIDGE WAY
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Finalized Date: 23- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159280

Sample Description	WEI- 21 Recvd Wt. kg 0.02	Au- AA24 Au ppm 0.005	Au- AA24 Au Check ppm 0.005	Au- GRA22 Au ppm 0.05	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1
G022667	5.40	0.174													
G022668	5.08	0.452													
G022669	4.38	1.120													
G022670	0.08	0.644													
G022671	5.22	1.035													
G022672	5.16	0.190													
G022673	4.43	0.054													
G022674	4.89	0.041													
G022675	4.91	0.036													
G022676	5.23	1.145													
G022677	5.23	1.280													
G022678	5.27	0.931													
G022679	5.27	0.118													
G022680	4.81	0.102													
G022681	5.19	0.077													
G022682	4.81	0.415													
G022683	5.02	0.028													
G022684	5.02	0.013													
G022685	5.30	0.035													
G022686	4.25	0.015													
G022686- CRD	<0.02	0.018													
G022687	5.13	0.071													
G022687A	<0.02	0.068			0.75	7.60	31.8	1410	0.79	0.90	3.11	0.15	34.4	15.0	50
G022688	4.97	0.022													
G022689	4.44	0.077													
G022690	0.14	2.13		2.10											
G022691	5.03	0.040													
G022692	4.84	0.027													
G022693	4.73	0.087													
G022694	4.70	0.064													
G022695	4.48	0.046													
G022696	4.67	0.114													
G022697	4.39	0.051													
G022698	4.93	0.046													
G022699	4.84	0.048													
G022700	2.06	0.105													
G022701	2.91	0.075													
G022702	2.24	0.074													
G022703	2.11	0.023													
G022704	3.49	0.006													

***** See Appendix Page for comments regarding this certificate *****

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 23- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159280

Sample Description	Method / Analyte / Units / LOR	ME- MS61 Cs ppm 0.05	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1
G022667																
G022668																
G022669																
G022670																
G022671																
G022672																
G022673																
G022674																
G022675																
G022676																
G022677																
G022678																
G022679																
G022680																
G022681																
G022682																
G022683																
G022684																
G022685																
G022686																
G022686- CRD																
G022687																
G022687A		2.71	128.5	6.04	19.05	0.15	0.9	1.440	3.61	18.9	21.8	1.90	1150	6.39	2.33	5.6
G022688																
G022689																
G022690																
G022691																
G022692																
G022693																
G022694																
G022695																
G022696																
G022697																
G022698																
G022699																
G022700																
G022701																
G022702																
G022703																
G022704																

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CERTIFICATE OF ANALYSIS TR10159280

Sample Description	Method / Analyte / Units / LOR	ME- MS61 Ni ppm 0.2	ME- MS61 P ppm 10	ME- MS61 Pb ppm 0.5	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Ti % 0.005
G022667																
G022668																
G022669																
G022670																
G022671																
G022672																
G022673																
G022674																
G022675																
G022676																
G022677																
G022678																
G022679																
G022680																
G022681																
G022682																
G022683																
G022684																
G022685																
G022686																
G022686- CRD																
G022687																
G022687A		34.9	1190	9.8	81.4	0.006	1.94	3.19	13.1	2	2.0	352	0.30	0.34	2.6	0.324
G022688																
G022689																
G022690																
G022691																
G022692																
G022693																
G022694																
G022695																
G022696																
G022697																
G022698																
G022699																
G022700																
G022701																
G022702																
G022703																
G022704																

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CERTIFICATE OF ANALYSIS TR10159280

Sample Description	Method / Analyte / Units / LOR	ME- MS61 Tl ppm 0.02	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01
G022667									0.2	1.59	38	<10	130	<0.5	2	2.57
G022668									0.6	1.69	39	<10	160	<0.5	2	2.89
G022669									1.2	1.77	77	<10	110	<0.5	4	2.43
G022670									2.6	1.34	69	<10	80	<0.5	2	4.15
G022671									0.4	1.91	33	<10	150	<0.5	3	1.79
G022672									0.4	1.87	36	<10	170	<0.5	2	2.28
G022673									0.6	1.85	46	<10	170	<0.5	3	3.18
G022674									0.6	1.88	29	<10	150	<0.5	<2	3.09
G022675									0.5	1.63	31	<10	150	<0.5	2	2.78
G022676									7.1	1.63	253	<10	40	<0.5	12	2.83
G022677									1.3	2.37	133	<10	60	<0.5	5	2.08
G022678									2.9	1.66	230	<10	60	<0.5	6	2.81
G022679									0.7	1.82	49	<10	140	<0.5	3	3.17
G022680									1.4	1.81	79	<10	130	<0.5	2	2.72
G022681									0.8	2.22	28	<10	180	<0.5	3	2.82
G022682									0.9	1.84	36	<10	160	<0.5	3	3.03
G022683									0.3	2.04	32	<10	210	<0.5	<2	2.97
G022684									0.3	1.87	41	<10	190	<0.5	<2	4.09
G022685									0.6	2.20	31	<10	180	<0.5	2	1.73
G022686									0.3	2.08	34	<10	180	<0.5	<2	3.44
G022686- CRD									0.4	2.10	35	<10	180	<0.5	<2	3.45
G022687									0.8	2.56	40	<10	230	<0.5	2	3.10
G022687A		1.84	1.7	161	4.0	9.3	55	32.1								
G022688									0.7	1.56	28	<10	150	<0.5	2	2.21
G022689									0.8	1.28	36	<10	120	<0.5	2	1.89
G022690									13.4	0.92	26	<10	40	<0.5	5	0.29
G022691									0.5	1.68	38	<10	160	<0.5	<2	3.01
G022692									0.6	1.79	32	<10	180	<0.5	<2	3.06
G022693									1.1	2.48	50	<10	110	<0.5	4	3.30
G022694									1.4	2.48	49	<10	70	<0.5	4	2.47
G022695									1.4	2.57	39	<10	270	<0.5	<2	3.41
G022696									2.4	2.31	49	<10	190	<0.5	<2	4.04
G022697									1.1	2.03	52	<10	290	<0.5	<2	4.20
G022698									2.3	2.37	49	<10	270	<0.5	<2	3.95
G022699									1.7	2.31	45	<10	250	<0.5	<2	3.84
G022700									2.3	1.89	49	<10	160	<0.5	<2	3.49
G022701									2.1	2.07	51	<10	260	<0.5	<2	3.54
G022702									2.3	2.12	46	<10	240	<0.5	<2	3.49
G022703									0.7	1.98	23	<10	230	<0.5	<2	4.36
G022704									0.4	2.05	21	<10	270	<0.5	<2	3.89

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 23- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159280

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10
G022667		0.5	15	21	141	3.02	<10	<1	1.29	10	1.03	657	1	0.04	26	1350
G022668		<0.5	18	29	79	3.14	<10	1	1.38	10	1.10	692	1	0.04	34	1520
G022669		<0.5	51	32	223	5.49	<10	<1	1.38	10	1.22	585	<1	0.04	61	1380
G022670		1.9	17	24	4540	5.16	10	<1	0.23	10	1.20	730	37	0.08	17	1120
G022671		<0.5	27	25	126	4.18	10	<1	1.50	10	1.21	482	1	0.04	26	1360
G022672		<0.5	20	45	135	3.80	10	<1	1.50	<10	1.20	565	<1	0.05	40	1480
G022673		<0.5	25	32	180	4.49	10	<1	1.47	10	1.14	756	4	0.04	50	1370
G022674		<0.5	16	24	67	3.17	10	<1	1.56	<10	1.34	807	2	0.03	24	1410
G022675		<0.5	14	12	75	2.81	<10	<1	1.34	10	1.11	752	<1	0.04	16	1390
G022676		0.8	156	10	973	15.8	10	<1	1.22	<10	1.08	902	2	0.02	91	1010
G022677		<0.5	67	39	316	8.15	10	<1	1.96	10	1.55	730	<1	0.02	56	1350
G022678		3.2	179	24	305	8.12	<10	<1	1.37	<10	0.98	952	1	0.02	49	1270
G022679		<0.5	28	20	143	4.65	10	<1	1.55	10	1.32	904	1	0.03	27	1410
G022680		9.5	16	11	162	4.30	<10	<1	1.48	10	1.19	1130	<1	0.01	24	1570
G022681		<0.5	11	15	75	4.18	10	<1	1.86	10	1.61	805	<1	0.03	20	1570
G022682		<0.5	10	18	113	4.46	10	<1	1.45	<10	1.19	698	<1	0.04	11	930
G022683		<0.5	9	46	62	3.46	10	<1	1.63	10	1.48	683	<1	0.04	41	1010
G022684		<0.5	7	48	50	2.92	10	<1	1.53	10	1.31	947	1	0.04	49	1030
G022685		<0.5	13	32	70	3.29	10	<1	1.85	<10	1.76	531	<1	0.04	44	850
G022686		<0.5	10	43	42	3.02	10	<1	1.74	<10	1.60	925	<1	0.05	46	1130
G022686- CRD		<0.5	10	43	42	3.09	<10	<1	1.75	<10	1.63	925	<1	0.04	47	1150
G022687		<0.5	14	37	134	5.41	10	<1	1.99	10	1.71	1105	5	0.05	33	1150
G022687A																
G022688		<0.5	6	33	50	2.75	10	<1	1.27	<10	1.12	704	1	0.05	15	760
G022689		<0.5	9	31	75	2.84	<10	<1	1.01	<10	0.92	555	<1	0.06	24	720
G022690		53.5	10	39	4940	8.77	<10	1	0.09	<10	0.91	319	12	0.02	20	100
G022691		<0.5	10	37	68	2.85	10	<1	1.41	<10	1.21	890	1	0.04	34	940
G022692		<0.5	7	43	63	2.84	<10	<1	1.47	10	1.27	911	1	0.05	35	1040
G022693		<0.5	21	28	231	6.30	10	<1	2.02	<10	1.57	1045	11	0.04	29	1350
G022694		<0.5	25	30	344	7.42	10	<1	1.89	<10	1.58	988	15	0.04	34	1200
G022695		<0.5	11	51	157	4.89	10	<1	2.26	<10	1.83	1235	1	0.04	44	1390
G022696		<0.5	23	32	192	5.41	10	<1	2.00	<10	1.58	1340	<1	0.03	39	1330
G022697		<0.5	15	33	90	3.96	10	<1	1.73	10	1.46	1610	<1	0.04	56	1260
G022698		6.4	12	40	103	4.23	10	<1	2.05	<10	1.80	1710	<1	0.04	37	1370
G022699		3.8	10	36	109	4.18	10	<1	1.96	<10	1.70	1705	<1	0.03	34	1360
G022700		<0.5	17	20	222	4.52	<10	<1	1.59	<10	1.20	1580	2	0.02	24	1500
G022701		4.2	11	19	107	3.91	10	<1	1.80	10	1.44	1615	1	0.03	25	1480
G022702		5.0	15	14	175	3.71	10	<1	1.84	10	1.45	1595	<1	0.03	26	1300
G022703		<0.5	6	19	34	3.00	10	<1	1.70	10	1.45	1775	<1	0.04	20	1440
G022704		<0.5	4	26	15	2.86	10	<1	1.80	10	1.60	1605	<1	0.05	26	1480

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RICHMOND BC V6X 2W8

Finalized Date: 23- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159280

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Zn- OG46 Zn % 0.001
G022667		9	0.78	<2	3	175	<20	0.18	<10	<10	49	<10	113	
G022668		7	1.13	<2	4	202	<20	0.19	<10	<10	57	<10	38	
G022669		12	3.69	<2	3	198	<20	0.17	<10	<10	57	<10	33	
G022670		29	2.17	10	8	134	<20	0.01	<10	<10	85	<10	170	
G022671		5	1.76	<2	3	121	<20	0.18	<10	<10	56	<10	38	
G022672		3	1.40	<2	4	147	<20	0.21	<10	<10	63	<10	35	
G022673		7	2.28	<2	4	216	<20	0.20	<10	<10	105	<10	33	
G022674		8	0.94	<2	3	203	<20	0.20	<10	<10	71	<10	49	
G022675		9	0.85	<2	3	179	<20	0.17	<10	<10	49	<10	38	
G022676		67	>10.0	3	2	236	<20	0.14	<10	<10	38	<10	48	
G022677		47	6.4	5	3	147	<20	0.21	<10	<10	66	<10	73	
G022678		350	8.0	4	3	188	<20	0.15	<10	<10	46	<10	489	
G022679		19	2.81	<2	3	211	<20	0.20	<10	<10	53	<10	47	
G022680		128	2.41	3	2	186	<20	0.17	<10	<10	42	<10	1160	
G022681		22	1.88	<2	3	205	<20	0.21	<10	<10	63	<10	59	
G022682		8	1.99	<2	3	218	<20	0.19	<10	<10	58	<10	43	
G022683		6	0.90	<2	4	215	<20	0.19	<10	<10	65	<10	43	
G022684		4	0.56	<2	3	309	<20	0.20	<10	<10	53	<10	37	
G022685		3	0.98	<2	3	113	<20	0.19	<10	<10	40	<10	47	
G022686		3	0.51	<2	4	200	<20	0.22	<10	<10	62	<10	32	
G022686- CRD		2	0.51	<2	4	200	<20	0.22	<10	<10	62	<10	32	
G022687		7	1.92	<2	5	197	<20	0.24	<10	<10	85	<10	44	
G022687A														
G022688		5	0.55	<2	3	142	<20	0.17	<10	<10	48	<10	39	
G022689		5	0.99	<2	2	120	<20	0.14	<10	<10	39	<10	32	
G022690		224	9.7	<2	2	6	<20	0.02	<10	<10	15	<10	>10000	1.285
G022691		4	0.51	<2	3	173	<20	0.19	<10	<10	51	<10	69	
G022692		12	0.36	<2	4	200	<20	0.19	<10	<10	59	<10	55	
G022693		11	3.01	<2	4	222	<20	0.25	<10	<10	88	<10	49	
G022694		17	4.24	<2	4	209	<20	0.23	<10	<10	75	<10	78	
G022695		12	1.42	<2	5	264	<20	0.26	<10	<10	84	<10	59	
G022696		17	2.54	<2	4	377	<20	0.22	<10	<10	58	<10	54	
G022697		25	1.13	<2	4	405	<20	0.20	<10	<10	55	<10	77	
G022698		275	1.18	2	5	408	<20	0.22	<10	<10	65	<10	1165	
G022699		163	1.12	<2	4	408	<20	0.21	<10	<10	61	<10	776	
G022700		134	2.22	<2	3	412	<20	0.19	<10	<10	43	<10	185	
G022701		251	1.48	4	3	324	<20	0.22	<10	<10	54	<10	764	
G022702		291	0.95	<2	3	296	<20	0.21	<10	<10	49	<10	902	
G022703		50	0.34	<2	3	370	<20	0.21	<10	<10	62	<10	156	
G022704		16	0.10	<2	4	322	<20	0.22	<10	<10	66	<10	79	

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ALS Minerals

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 23- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159280

Sample Description	Method	WEI- 21	Au- AA24	Au- AA24	Au- GRA22	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	Recvd Wt.	Au	Au Check	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.05	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1
G022705		4.71	0.016													
G022706		4.15	0.029													
G022706- CRD		<0.02	0.031													
G022707		4.95	0.047													
G022707A		<0.02	0.044			0.77	8.70	32.7	620	1.46	0.54	3.77	0.14	36.8	10.4	12
G022708		4.89	0.103													
G022709		4.46	0.014													
G022710		1.01	<0.005													
G022711		5.15	0.537													
G022712		4.76	0.093													
G022713		5.25	0.030													
G022714		4.58	0.059													
G022715		4.89	0.045													
G022716		4.64	0.034													
G022717		4.15	0.038													
G022718		4.32	0.036													
G022719		4.95	0.079													
G022720		4.00	0.051													
G022721		1.91	0.008													
G022722		2.10	0.357													
G022723		2.25	0.247													
G022724		2.48	0.094													
G022725		2.34	0.065													
G022726		2.13	0.014													
G022726- CRD		<0.02	0.012													
G022727		2.42	0.100													
G022727A		<0.02	0.283			0.71	8.17	1095	1360	1.25	0.32	2.82	4.93	21.0	7.0	17
G022728		2.11	0.014													
G022729		1.69	0.016													
G022730		0.09	0.539													
G022731		2.15	0.508													
G022732		2.41	0.026													
G022733		2.59	0.216													
G022734		2.90	0.013													
G022735		2.40	0.661													
G022736		2.51	0.148													
G022737		1.88	0.023													
G022738		2.50	0.026													
G022739		2.37	0.027													
G022740		2.34	0.014													

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Finalized Date: 23- NOV- 2010
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Project: Bronson

CERTIFICATE OF ANALYSIS TR10159280

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	Cs	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.05	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1
G022705																
G022706																
G022706- CRD																
G022707																
G022707A		1.56	87.0	5.03	22.2	0.14	1.1	0.693	2.32	17.6	23.9	1.85	1580	0.69	3.65	18.7
G022708																
G022709																
G022710																
G022711																
G022712																
G022713																
G022714																
G022715																
G022716																
G022717																
G022718																
G022719																
G022720																
G022721																
G022722																
G022723																
G022724																
G022725																
G022726																
G022726- CRD																
G022727																
G022727A		1.11	33.0	5.40	22.4	0.16	0.9	0.440	4.37	9.8	34.5	2.16	2450	1.49	1.22	20.3
G022728																
G022729																
G022730																
G022731																
G022732																
G022733																
G022734																
G022735																
G022736																
G022737																
G022738																
G022739																
G022740																

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CERTIFICATE OF ANALYSIS TR10159280

Sample Description	Method / Analyte / Units / LOR	ME- MS61 Ni ppm 0.2	ME- MS61 P ppm 10	ME- MS61 Pb ppm 0.5	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Ti % 0.005
G022705																
G022706																
G022706- CRD																
G022707																
G022707A		7.5	1420	19.4	73.4	<0.002	1.13	2.98	13.9	1	2.3	587	1.03	0.15	3.3	0.444
G022708																
G022709																
G022710																
G022711																
G022712																
G022713																
G022714																
G022715																
G022716																
G022717																
G022718																
G022719																
G022720																
G022721																
G022722																
G022723																
G022724																
G022725																
G022726																
G022726- CRD																
G022727																
G022727A		6.6	1170	168.0	84.2	0.002	0.43	3.41	13.7	1	1.5	482	1.15	0.10	1.7	0.383
G022728																
G022729																
G022730																
G022731																
G022732																
G022733																
G022734																
G022735																
G022736																
G022737																
G022738																
G022739																
G022740																

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CERTIFICATE OF ANALYSIS TR10159280

Sample Description	Method / Analyte / Units / LOR	ME- MS61 Tl ppm 0.02	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01
G022705									2.1	1.83	284	<10	270	<0.5	<2	4.29
G022706									1.0	2.15	46	<10	150	0.5	<2	4.98
G022706- CRD									1.0	2.12	55	<10	150	0.5	<2	5.01
G022707									1.0	2.34	37	<10	110	<0.5	<2	3.76
G022707A		1.83	1.6	219	5.0	10.2	66	39.1								
G022708									0.9	2.22	27	<10	140	<0.5	<2	3.46
G022709									0.4	2.87	6	<10	150	0.5	<2	2.65
G022710									0.8	0.05	<2	<10	10	<0.5	<2	>25.0
G022711									2.1	1.99	126	<10	130	<0.5	<2	2.71
G022712									0.6	2.23	23	<10	130	<0.5	<2	2.85
G022713									1.6	2.77	24	<10	130	<0.5	2	4.31
G022714									0.8	2.61	33	<10	80	<0.5	<2	5.13
G022715									2.8	2.20	21	<10	170	<0.5	<2	2.20
G022716									1.1	2.36	40	<10	240	<0.5	<2	2.67
G022717									1.2	2.47	41	<10	260	<0.5	<2	2.83
G022718									1.7	3.06	47	<10	120	<0.5	<2	3.18
G022719									6.4	3.47	107	<10	150	<0.5	<2	2.23
G022720									2.4	2.29	21	<10	110	<0.5	<2	4.28
G022721									0.8	2.16	11	<10	110	<0.5	<2	4.26
G022722									1.5	3.27	14	<10	130	<0.5	<2	2.79
G022723									3.4	4.31	46	<10	120	<0.5	2	2.66
G022724									2.3	2.91	23	<10	100	<0.5	2	3.07
G022725									5.4	2.67	301	<10	140	<0.5	<2	2.90
G022726									1.1	1.78	15	<10	110	<0.5	<2	3.04
G022726- CRD									1.1	1.84	14	<10	120	<0.5	<2	3.07
G022727									0.9	1.65	1405	<10	90	<0.5	<2	2.84
G022727A		2.50	0.9	196	6.6	7.2	957	28.7								
G022728									1.1	1.13	36	<10	90	<0.5	<2	2.40
G022729									0.7	1.11	14	<10	100	<0.5	<2	2.41
G022730									3.3	1.43	74	<10	60	0.5	<2	4.44
G022731									4.5	1.37	264	<10	100	<0.5	<2	7.4
G022732									1.3	1.48	24	<10	150	<0.5	<2	4.15
G022733									17.6	2.47	4750	<10	130	<0.5	<2	5.80
G022734									0.9	1.68	22	<10	140	<0.5	<2	4.75
G022735									16.1	3.10	1190	<10	90	<0.5	5	5.34
G022736									4.5	2.82	2600	<10	130	<0.5	<2	3.88
G022737									1.5	1.88	24	<10	130	<0.5	<2	4.36
G022738									1.6	2.18	17	<10	120	<0.5	<2	3.20
G022739									0.9	1.56	21	<10	130	<0.5	<2	2.60
G022740									1.3	2.43	13	<10	130	<0.5	<2	1.99

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ALS Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 23- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159280

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10
G022705		2.6	4	28	15	2.72	10	<1	1.47	10	1.38	1865	<1	0.05	26	1510
G022706		<0.5	12	6	94	3.79	10	<1	1.41	10	1.42	1870	<1	0.04	8	1730
G022706- CRD		<0.5	12	6	96	3.98	10	<1	1.42	10	1.43	1885	<1	0.04	9	1730
G022707		<0.5	10	10	94	4.30	10	<1	0.90	10	1.71	1440	<1	0.05	5	1430
G022707A																
G022708		<0.5	7	7	99	4.23	10	<1	1.03	10	1.59	1145	<1	0.06	6	1260
G022709		<0.5	5	8	35	4.09	10	<1	1.33	10	2.19	999	<1	0.05	5	1370
G022710		<0.5	1	<1	<1	0.04	<10	<1	0.01	<10	1.34	23	<1	0.02	<1	40
G022711		0.5	12	11	257	4.77	10	<1	0.87	10	1.38	1085	<1	0.05	7	1230
G022712		<0.5	7	11	64	3.68	10	<1	0.93	10	1.62	1080	<1	0.07	7	1310
G022713		<0.5	6	15	56	4.58	10	<1	1.03	10	2.01	2320	<1	0.06	9	1770
G022714		<0.5	4	13	42	4.31	10	<1	0.79	10	1.89	2680	<1	0.05	5	1730
G022715		2.7	4	17	77	3.70	10	<1	1.32	10	1.48	1730	<1	0.05	13	1140
G022716		<0.5	6	11	106	4.14	10	<1	1.73	10	1.61	1935	<1	0.05	6	1200
G022717		<0.5	5	8	162	3.76	10	<1	1.86	10	1.75	1630	<1	0.04	7	1590
G022718		2.4	5	10	115	5.38	10	<1	1.06	10	2.15	2950	<1	0.03	11	1510
G022719		15.8	8	39	457	7.45	10	<1	1.13	20	2.25	3910	7	0.02	37	1450
G022720		3.1	3	14	112	3.84	10	<1	0.97	20	1.65	3540	<1	0.03	11	1450
G022721		<0.5	2	12	17	3.47	10	<1	0.92	10	1.56	2920	<1	0.04	4	1380
G022722		4.0	4	10	89	5.48	10	<1	1.21	10	2.37	2560	<1	0.03	7	1400
G022723		26.0	7	11	175	8.14	10	<1	1.22	10	3.33	2830	<1	0.02	12	1190
G022724		3.4	6	11	122	5.90	10	<1	0.86	10	2.28	3110	<1	0.03	10	1350
G022725		14.0	6	15	63	5.13	10	<1	1.04	10	2.05	2130	<1	0.03	9	1530
G022726		3.6	5	9	19	3.99	10	<1	0.72	10	1.68	2490	<1	0.03	4	1400
G022726- CRD		3.6	5	9	20	4.01	10	<1	0.75	10	1.74	2520	<1	0.03	4	1420
G022727		4.1	6	8	33	4.45	10	<1	0.42	10	1.89	2320	<1	0.03	4	1180
G022727A																
G022728		0.6	6	8	39	3.23	10	<1	0.33	10	1.36	2100	<1	0.03	6	1060
G022729		<0.5	6	9	46	2.98	<10	<1	0.40	10	1.33	1970	<1	0.04	9	1180
G022730		1.7	18	26	4860	5.47	10	<1	0.24	10	1.32	781	41	0.09	20	1220
G022731		18.0	11	9	142	5.32	<10	<1	0.65	<10	1.58	2840	<1	0.03	12	1160
G022732		<0.5	5	8	63	3.28	<10	<1	1.11	10	1.63	3110	<1	0.03	11	1830
G022733		127.5	10	14	177	6.39	10	1	1.62	10	2.81	4160	<1	0.03	10	1350
G022734		<0.5	3	5	11	2.96	<10	<1	1.29	10	1.57	2820	<1	0.03	4	1690
G022735		46.0	31	14	170	10.55	10	<1	1.28	10	2.79	3680	<1	0.02	26	1530
G022736		18.0	8	13	67	5.72	10	<1	1.42	10	2.64	3430	<1	0.04	9	1360
G022737		3.4	2	8	42	3.45	10	<1	1.17	10	2.08	3500	<1	0.03	3	1330
G022738		4.0	3	7	80	3.85	10	<1	1.12	10	2.11	3120	<1	0.03	3	1300
G022739		<0.5	7	8	43	3.03	<10	<1	1.08	10	1.53	2410	<1	0.05	5	1170
G022740		3.8	3	9	23	4.07	10	<1	1.21	10	2.04	2940	<1	0.04	5	1540

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Project: Bronson

CERTIFICATE OF ANALYSIS TR10159280

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Zn- OG46 Zn % 0.001
G022705		372	0.22	<2	4	329	<20	0.20	<10	<10	62	<10	516	
G022706		43	1.04	<2	3	331	<20	0.17	<10	<10	69	<10	111	
G022706- CRD		46	1.11	<2	3	332	<20	0.17	<10	<10	69	<10	114	
G022707		14	1.10	<2	4	222	<20	0.13	<10	<10	100	<10	57	
G022707A														
G022708		20	1.14	<2	3	233	<20	0.15	<10	<10	84	<10	97	
G022709		8	0.22	<2	4	141	<20	0.18	<10	<10	93	<10	65	
G022710		<2	<0.01	<2	<1	5530	20	<0.01	<10	10	1	<10	<2	
G022711		31	2.01	<2	4	160	<20	0.13	<10	<10	88	<10	91	
G022712		9	0.44	<2	4	162	<20	0.14	<10	<10	103	<10	55	
G022713		43	0.59	<2	7	232	<20	0.16	<10	<10	124	<10	96	
G022714		23	0.67	<2	6	234	<20	0.13	<10	<10	106	<10	99	
G022715		194	0.53	<2	3	135	<20	0.16	<10	<10	55	<10	559	
G022716		50	0.90	<2	3	157	<20	0.23	<10	<10	84	<10	160	
G022717		34	0.60	<2	4	203	<20	0.22	<10	<10	80	<10	110	
G022718		125	1.13	<2	4	206	<20	0.14	<10	<10	75	<10	538	
G022719		758	1.93	2	4	170	<20	0.14	<10	<10	72	<10	2920	
G022720		225	0.47	<2	3	320	<20	0.12	<10	<10	61	<10	674	
G022721		67	0.21	<2	3	284	<20	0.14	<10	<10	75	<10	186	
G022722		177	0.52	<2	4	218	<20	0.16	<10	<10	101	<10	886	
G022723		422	1.57	<2	5	257	<20	0.15	<10	<10	133	10	4360	
G022724		273	0.91	<2	4	303	<20	0.11	<10	<10	81	<10	799	
G022725		1065	0.58	<2	4	303	<20	0.11	<10	<10	84	<10	2330	
G022726		268	0.19	<2	4	315	<20	0.07	<10	<10	64	<10	725	
G022726- CRD		272	0.19	<2	4	321	<20	0.07	<10	<10	65	<10	749	
G022727		152	0.35	<2	3	358	<20	0.03	<10	<10	53	<10	866	
G022727A														
G022728		142	0.22	<2	3	261	<20	0.02	<10	<10	47	<10	214	
G022729		46	0.20	<2	3	256	<20	0.02	<10	<10	48	<10	107	
G022730		34	2.34	9	9	151	<20	0.01	<10	<10	90	<10	189	
G022731		262	2.50	5	3	673	<20	0.06	<10	<10	49	<10	2920	
G022732		100	0.47	<2	3	374	<20	0.13	<10	<10	51	<10	110	
G022733		3430	2.42	31	4	573	<20	0.19	<10	<10	73	<10	>10000	2.16
G022734		82	0.26	<2	3	469	<20	0.14	<10	<10	52	<10	110	
G022735		2970	7.6	12	5	677	<20	0.16	<10	<10	86	10	7910	
G022736		797	1.55	12	5	398	<20	0.16	<10	<10	80	<10	3080	
G022737		162	0.32	<2	3	412	<20	0.13	<10	<10	61	<10	645	
G022738		143	0.58	<2	3	282	<20	0.13	<10	<10	55	<10	850	
G022739		49	0.64	<2	3	230	<20	0.13	<10	<10	57	<10	95	
G022740		143	0.32	<2	3	179	<20	0.15	<10	<10	65	<10	812	

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ALS Minerals

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 23- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159280

Sample Description	Method	WEI- 21	Au- AA24	Au- AA24	Au- GRA22	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	Recvd Wt.	Au	Au Check	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr
	Units	kg	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.005	0.05	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1
G022741		2.62	0.030													
G022742		2.84	0.128													
G022743		1.97	0.005													
G022744		2.39	0.614													
G022745		2.47	5.07		5.15											
G022746		2.42	3.57		3.13											
G022746- CRD		<0.02	2.88		2.97											
G022747		2.79	0.206													
G022747A		<0.02	0.248			6.96	8.77	153.0	490	0.49	2.57	0.83	14.15	131.0	17.8	58
G022748		2.72	0.114													
G022749		2.37	0.161													
G022750		0.14	2.04		1.94											
G022751		2.28	0.020													
G022752		2.46	0.112													
G022753		2.02	0.283													
G022754		2.50	0.071													
G022755		2.59	0.052													
G022756		2.27	0.182													
G022757		2.42	0.111													
G022758		2.02	0.056													
G022759		2.15	0.068													
G022760		2.49	0.071													
G022761		2.58	0.104													
G022762		2.32	0.052													
G022763		2.51	0.037													
G022764		2.41	0.017													
G022765		2.55	0.167													
G022766		2.47	0.092													
G022766CRD		<0.02	0.071													
G022767		2.06	0.114													
G022767A		<0.02	0.133			4.16	7.34	1665	250	0.41	0.95	2.93	39.1	40.2	13.0	20
G022768		2.62	0.197													
G022769		2.25	0.149													
G022770		0.99	<0.005													
G022771		3.03	0.080													
G022772		2.87	0.089													
G022773		2.03	0.031	0.046												
G022774		2.32	0.418	0.217												
G022775		2.20	0.048	0.029												
G022776		2.69	0.201													

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10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 23- NOV- 2010
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CERTIFICATE OF ANALYSIS TR10159280

Sample Description	Method / Analyte / Units / LOR	ME- MS61 Cs ppm 0.05	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1
G022741																
G022742																
G022743																
G022744																
G022745																
G022746																
G022746- CRD																
G022747																
G022747A		1.40	489	16.05	24.8	0.21	1.4	2.97	2.65	88.3	28.4	4.86	4360	0.59	0.07	24.4
G022748																
G022749																
G022750																
G022751																
G022752																
G022753																
G022754																
G022755																
G022756																
G022757																
G022758																
G022759																
G022760																
G022761																
G022762																
G022763																
G022764																
G022765																
G022766																
G022766CRD																
G022767																
G022767A		1.22	132.5	12.70	16.20	0.13	1.1	1.850	1.21	23.7	22.8	4.64	8290	0.47	0.03	20.3
G022768																
G022769																
G022770																
G022771																
G022772																
G022773																
G022774																
G022775																
G022776																

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CERTIFICATE OF ANALYSIS TR10159280

Sample Description	Method Analyte Units LOR	ME- MS61 Ni ppm 0.2	ME- MS61 P ppm 10	ME- MS61 Pb ppm 0.5	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Ti % 0.005
G022741																
G022742																
G022743																
G022744																
G022745																
G022746																
G022746- CRD																
G022747																
G022747A		18.0	1490	469	43.8	0.002	6.74	7.54	11.1	2	3.9	129.0	1.35	0.87	2.9	0.600
G022748																
G022749																
G022750																
G022751																
G022752																
G022753																
G022754																
G022755																
G022756																
G022757																
G022758																
G022759																
G022760																
G022761																
G022762																
G022763																
G022764																
G022765																
G022766																
G022766CRD																
G022767																
G022767A		14.6	1070	372	49.1	<0.002	1.72	17.70	12.2	2	1.7	164.0	1.09	0.25	3.0	0.458
G022768																
G022769																
G022770																
G022771																
G022772																
G022773																
G022774																
G022775																
G022776																

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SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 23- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159280

Sample Description	Method Analyte Units LOR	ME- MS61 Tl ppm 0.02	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01
G022741									2.2	8.30	178	<10	120	<0.5	<2	0.44
G022742									20.0	6.98	628	<10	120	<0.5	<2	1.16
G022743									2.5	2.77	21	<10	140	<0.5	<2	3.37
G022744									3.1	4.46	588	<10	80	<0.5	2	2.00
G022745									16.9	0.74	559	<10	30	<0.5	34	4.44
G022746									11.4	3.48	425	<10	40	<0.5	3	1.57
G022746- CRD									10.5	3.61	431	<10	40	<0.5	4	1.58
G022747									6.1	5.59	167	<10	80	<0.5	2	0.70
G022747A		1.94	5.9	203	5.9	6.1	2650	46.1								
G022748									29.0	7.88	1985	<10	70	<0.5	2	2.00
G022749									28.7	8.24	3050	<10	70	<0.5	<2	1.70
G022750									15.2	1.02	30	<10	30	<0.5	<2	0.31
G022751									6.4	7.67	357	<10	150	<0.5	<2	0.66
G022752									15.1	4.92	191	<10	150	<0.5	2	1.84
G022753									19.2	5.81	215	<10	80	<0.5	3	1.37
G022754									5.3	6.81	88	<10	100	<0.5	<2	1.81
G022755									6.7	6.33	36	<10	90	<0.5	<2	1.30
G022756									7.0	5.57	80	<10	80	<0.5	<2	2.93
G022757									5.1	3.71	93	<10	90	<0.5	<2	3.85
G022758									4.5	2.31	39	<10	110	<0.5	<2	3.29
G022759									3.9	5.07	2370	<10	60	<0.5	<2	2.11
G022760									2.5	6.58	2010	<10	60	<0.5	<2	1.15
G022761									6.0	4.83	1415	<10	80	<0.5	<2	0.80
G022762									6.7	6.02	587	<10	100	<0.5	<2	0.84
G022763									3.0	2.67	23	<10	140	<0.5	<2	2.45
G022764									1.9	3.12	26	<10	140	<0.5	<2	2.36
G022765									2.5	7.10	247	<10	70	<0.5	<2	0.80
G022766									5.5	5.67	546	<10	80	<0.5	<2	0.83
G022766CRD									5.2	5.80	500	<10	80	<0.5	2	0.82
G022767									4.3	6.55	2230	<10	60	<0.5	<2	3.10
G022767A		1.20	1.6	168	8.2	9.8	5940	46.2								
G022768									5.4	6.27	6970	<10	70	<0.5	<2	2.18
G022769									9.7	5.48	1040	<10	70	<0.5	<2	2.01
G022770									0.5	0.05	9	<10	10	<0.5	<2	>25.0
G022771									5.9	6.56	1485	<10	70	<0.5	<2	0.95
G022772									2.9	5.74	4710	<10	70	<0.5	<2	0.80
G022773									4.1	3.15	52	<10	100	<0.5	<2	1.65
G022774									13.0	4.47	3390	<10	90	<0.5	2	1.48
G022775									4.3	3.58	48	<10	130	<0.5	<2	1.82
G022776									10.2	5.24	3550	<10	130	<0.5	3	1.56

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 23- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159280

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10
G022741		4.2	4	18	47	14.40	20	1	1.75	10	6.05	3940	<1	0.02	9	1100
G022742		59.2	8	19	53	12.65	20	1	1.45	10	5.28	4220	<1	0.02	12	1240
G022743		1.2	3	30	22	5.57	10	<1	1.04	10	2.39	3770	<1	0.04	14	1030
G022744		1.5	36	21	55	10.25	10	1	1.17	10	3.42	3910	<1	0.02	18	1020
G022745		<0.5	65	8	153	18.2	<10	<1	0.54	20	0.71	3870	<1	0.02	14	1060
G022746		<0.5	39	89	609	16.7	10	1	0.91	20	2.72	2880	<1	0.02	18	1410
G022746- CRD		<0.5	39	92	605	16.9	10	<1	0.95	20	2.81	2920	<1	0.02	20	1420
G022747		11.2	16	48	401	12.95	20	<1	0.93	10	4.29	3160	<1	<0.01	15	1280
G022747A																
G022748		255	23	82	1105	17.1	20	2	0.78	10	5.72	6140	<1	0.02	20	1340
G022749		260	25	90	941	17.3	30	1	0.75	20	6.04	5970	<1	0.02	18	1230
G022750		58.7	10	44	5210	9.46	<10	2	0.10	<10	1.02	364	13	0.02	22	110
G022751		28.0	14	83	517	14.8	20	1	1.49	10	5.26	4460	<1	0.02	17	1440
G022752		70.6	11	34	358	9.07	10	1	1.25	10	3.54	5210	<1	0.02	12	1170
G022753		83.8	25	78	920	16.7	20	<1	1.22	<10	4.04	4890	<1	0.02	22	1100
G022754		37.3	3	91	286	11.10	20	1	0.93	10	4.97	5650	<1	0.02	13	1400
G022755		44.4	4	100	304	10.85	20	1	0.84	10	4.72	4660	<1	0.02	12	1270
G022756		10.3	5	89	269	9.43	20	<1	0.67	10	4.36	5620	<1	0.03	19	1300
G022757		24.2	13	69	338	8.07	10	<1	0.83	10	3.00	4090	<1	0.03	18	1200
G022758		8.8	10	33	222	4.93	10	<1	0.72	10	1.67	3230	<1	0.04	17	1360
G022759		137.5	4	19	102	9.63	10	<1	0.43	10	3.55	5640	<1	0.02	10	1070
G022760		18.2	7	19	143	12.15	20	2	0.55	10	4.47	5410	<1	0.02	12	1230
G022761		23.5	42	26	150	10.00	10	1	0.59	10	3.30	4060	1	0.02	16	1350
G022762		46.2	13	22	299	11.20	20	1	0.99	10	4.06	4890	<1	0.02	14	1230
G022763		10.0	7	18	79	4.88	10	<1	0.94	10	1.82	3700	<1	0.04	10	1310
G022764		4.1	5	21	71	5.65	10	<1	1.08	10	2.18	3780	<1	0.04	10	1400
G022765		10.3	17	22	155	13.35	20	1	0.74	10	5.11	4410	<1	0.02	11	1390
G022766		20.6	11	19	116	10.30	10	<1	0.71	10	4.02	4580	<1	0.02	14	1420
G022766CRD		19.3	11	19	118	10.30	10	1	0.72	10	4.08	4580	<1	0.02	14	1410
G022767		36.6	12	21	146	11.95	20	<1	0.68	10	4.66	7970	<1	0.02	13	1100
G022767A																
G022768		82.1	13	22	175	11.90	20	1	0.72	10	4.43	6640	<1	0.02	10	1130
G022769		65.0	5	110	175	9.67	10	1	0.59	10	3.83	6220	<1	0.02	15	980
G022770		<0.5	1	<1	<1	0.06	<10	<1	<0.01	<10	1.25	40	<1	0.02	<1	30
G022771		41.8	8	22	128	11.00	20	<1	0.95	10	4.76	5020	<1	0.02	11	1210
G022772		12.9	5	10	58	9.91	20	<1	0.83	10	4.05	4270	<1	0.02	6	950
G022773		8.1	5	6	24	4.63	10	<1	1.05	10	2.24	3340	<1	0.03	5	1250
G022774		38.5	29	8	281	9.21	10	1	0.90	10	3.27	3550	<1	0.02	11	1440
G022775		7.3	4	8	106	6.37	10	<1	1.12	10	2.38	3580	<1	0.04	7	1190
G022776		28.6	12	25	344	12.05	10	<1	1.22	10	3.49	4010	<1	0.02	24	1890

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Finalized Date: 23- NOV- 2010
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CERTIFICATE OF ANALYSIS TR10159280

Sample Description	Method Analyte Units LOR	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Zn- OG46 Zn % 0.001
G022741		220	1.66	<2	8	31	<20	0.22	<10	<10	146	<10	1250	
G022742		3170	2.34	15	6	115	<20	0.19	<10	<10	126	10	8800	
G022743		303	0.39	7	5	398	<20	0.13	<10	<10	71	<10	419	
G022744		294	4.00	<2	5	216	<20	0.15	<10	<10	82	<10	710	
G022745		486	>10.0	<2	1	294	<20	0.04	<10	<10	14	<10	166	
G022746		288	>10.0	2	3	126	<20	0.12	<10	<10	80	<10	495	
G022746- CRD		275	>10.0	<2	3	124	<20	0.12	<10	<10	82	<10	510	
G022747		373	5.59	3	5	53	<20	0.15	<10	<10	97	<10	2290	
G022747A														
G022748		2820	4.03	22	11	134	<20	0.12	<10	<10	165	30	>10000	4.38
G022749		2870	3.86	28	12	111	<20	0.12	<10	<10	177	20	>10000	4.35
G022750		258	>10.0	<2	2	8	<20	0.02	<10	<10	17	<10	>10000	1.340
G022751		476	1.66	3	18	47	<20	0.20	<10	<10	214	10	4720	
G022752		1540	1.98	10	6	143	<20	0.17	<10	<10	99	10	>10000	1.035
G022753		2020	5.9	10	16	112	<20	0.18	<10	<10	184	10	>10000	1.415
G022754		445	0.78	<2	21	134	<20	0.16	<10	<10	198	10	5940	
G022755		653	1.27	3	20	94	<20	0.14	<10	<10	203	10	7390	
G022756		708	2.01	<2	16	173	<20	0.13	<10	<10	164	<10	2000	
G022757		261	4.01	<2	10	231	<20	0.13	<10	<10	125	10	3460	
G022758		286	1.91	3	4	187	<20	0.10	<10	<10	66	<10	1185	
G022759		471	1.68	13	6	162	<20	0.07	<10	<10	90	<10	>10000	2.05
G022760		270	1.48	6	7	69	<20	0.09	<10	<10	112	<10	3070	
G022761		907	2.00	6	5	49	<20	0.09	<10	<10	90	<10	3880	
G022762		774	1.50	4	7	54	<20	0.14	<10	<10	122	10	7350	
G022763		355	0.89	<2	4	136	<20	0.13	<10	<10	73	<10	1870	
G022764		144	0.79	<2	5	157	<20	0.17	<10	<10	94	<10	898	
G022765		180	2.22	<2	9	60	<20	0.12	<10	<10	138	<10	2090	
G022766		600	1.31	2	6	45	<20	0.11	<10	<10	102	10	3110	
G022766CRD		567	1.26	3	6	45	<20	0.11	<10	<10	104	10	2960	
G022767		386	1.82	11	9	164	<20	0.11	<10	<10	131	20	5860	
G022767A														
G022768		463	2.22	22	7	117	<20	0.10	<10	<10	119	10	>10000	1.300
G022769		1090	1.35	11	6	106	<20	0.09	<10	<10	114	<10	>10000	1.075
G022770		4	<0.01	<2	<1	5500	20	<0.01	<10	10	<1	<10	39	
G022771		561	1.27	8	6	60	<20	0.14	<10	<10	121	10	6380	
G022772		292	0.91	18	4	45	<20	0.11	<10	<10	83	<10	2320	
G022773		447	0.14	3	2	79	<20	0.15	<10	<10	59	<10	1580	
G022774		1100	2.98	20	3	75	<20	0.12	<10	<10	85	10	6260	
G022775		354	0.63	<2	3	91	<20	0.16	<10	<10	81	<10	1550	
G022776		867	3.32	17	8	89	<20	0.17	<10	<10	155	10	5120	

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

ALS Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 23- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159280

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA24 Au ppm 0.005	Au- AA24 Au Check ppm 0.005	Au- GRA22 Au ppm 0.05	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1
G022777		3.15	0.339													
G022778		2.35	0.093													
G022779		2.22	0.088													
G022780		1.98	0.221													
G022781		2.57	0.197													
G022782		1.48	0.504													
G022783		2.74	0.076													
G022784		2.82	1.110													
G022785		2.63	0.159													
G022786		2.34	0.104													
G022786- CRD		<0.02	0.112													
G022787		2.31	0.134													
G022787A		<0.02	0.130			4.94	7.56	45.2	980	1.34	2.03	2.64	6.35	39.5	7.1	54
G022788		2.55	1.105													
G022789		2.36	0.080													
G022790		0.08	0.609													
G022791		2.28	0.713	0.629												
G022792		2.25	0.507	0.769												
G022793		2.16	0.263	0.273												
G022794		2.32	0.109													
G022795		2.80	0.075													
G022796		2.09	0.537													
G022797		2.64	0.058													
G022798		2.21	0.018													
G022799		2.34	0.013													
G022800		2.20	0.030													

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Finalized Date: 23- NOV- 2010
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CERTIFICATE OF ANALYSIS TR10159280

Sample Description	Method / Analyte / Units / LOR	ME- MS61 Cs ppm 0.05	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1
G022777																
G022778																
G022779																
G022780																
G022781																
G022782																
G022783																
G022784																
G022785																
G022786																
G022786- CRD																
G022787																
G022787A		2.21	145.0	5.76	16.25	0.14	0.7	0.615	3.49	24.2	28.8	2.11	3680	2.64	0.82	9.1
G022788																
G022789																
G022790																
G022791																
G022792																
G022793																
G022794																
G022795																
G022796																
G022797																
G022798																
G022799																
G022800																

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Finalized Date: 23- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159280

Sample Description	ME- MS61 Ni ppm 0.2	ME- MS61 P ppm 10	ME- MS61 Pb ppm 0.5	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Ti % 0.005
G022777															
G022778															
G022779															
G022780															
G022781															
G022782															
G022783															
G022784															
G022785															
G022786															
G022786- CRD															
G022787															
G022787A	68.4	1160	518	106.5	0.006	1.24	6.76	13.6	5	1.8	412	0.47	0.49	3.0	0.351
G022788															
G022789															
G022790															
G022791															
G022792															
G022793															
G022794															
G022795															
G022796															
G022797															
G022798															
G022799															
G022800															

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SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 23- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159280

Sample Description	Method / Analyte / Units / LOR	ME- MS61 Tl ppm 0.02	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01
G022777									10.4	5.73	3030	<10	80	<0.5	7	1.89
G022778									7.9	5.87	279	<10	90	<0.5	<2	1.60
G022779									3.7	3.82	50	<10	250	0.5	2	3.86
G022780									5.3	3.50	63	<10	140	0.5	<2	3.60
G022781									9.8	5.62	87	<10	150	<0.5	<2	1.80
G022782									7.1	6.34	312	<10	120	<0.5	3	1.29
G022783									5.6	7.36	728	<10	100	<0.5	<2	1.43
G022784									14.5	4.27	216	<10	50	<0.5	6	2.44
G022785									5.4	6.37	179	<10	100	<0.5	2	1.15
G022786									10.9	5.33	304	<10	140	<0.5	5	3.65
G022786- CRD									11.1	5.35	330	<10	140	<0.5	5	3.72
G022787									5.4	2.83	64	<10	180	<0.5	<2	2.58
G022787A		2.17	1.4	163	6.6	17.1	1240	24.2								
G022788									7.9	2.92	75	<10	80	<0.5	4	2.05
G022789									2.7	2.44	21	<10	230	<0.5	<2	2.29
G022790									2.9	1.34	71	<10	70	<0.5	<2	4.23
G022791									12.5	4.01	95	<10	170	<0.5	4	2.61
G022792									15.9	4.32	25	<10	140	<0.5	7	1.45
G022793									5.4	2.68	62	<10	300	<0.5	3	2.91
G022794									6.0	2.81	52	<10	240	<0.5	3	2.12
G022795									3.5	4.30	22	<10	260	<0.5	<2	1.51
G022796									7.3	2.10	95	<10	160	<0.5	4	7.4
G022797									3.1	2.26	27	<10	170	<0.5	<2	5.33
G022798									2.0	2.65	18	<10	190	<0.5	<2	2.54
G022799									1.9	2.69	14	<10	190	<0.5	<2	2.34
G022800									5.6	3.25	36	<10	180	<0.5	<2	1.73

***** See Appendix Page for comments regarding this certificate *****

ALS Minerals

ALS Canada Ltd.
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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 23- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159280

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10
G022777		40.8	55	101	291	15.3	10	1	0.67	10	3.76	4710	1	0.02	51	2080
G022778		31.5	11	69	236	10.35	20	<1	0.72	20	4.44	4410	<1	0.01	28	2570
G022779		<0.5	8	58	225	6.51	10	1	1.86	20	2.96	2750	<1	0.04	24	3050
G022780		<0.5	10	61	330	7.19	10	<1	1.74	10	2.53	2900	<1	0.03	27	2850
G022781		44.1	5	78	338	9.72	20	1	1.15	10	4.02	3460	1	0.02	24	2760
G022782		39.7	38	64	282	13.25	20	1	0.97	10	4.52	3640	<1	0.01	31	2750
G022783		54.5	12	79	390	12.95	20	2	0.90	10	5.25	4220	<1	0.02	27	3160
G022784		19.1	74	49	557	12.45	10	1	1.26	10	2.91	4310	1	0.03	55	2270
G022785		82.9	38	406	386	14.8	10	<1	1.12	<10	4.34	5050	1	0.01	247	970
G022786		74.9	7	397	315	10.15	10	1	1.45	<10	4.15	6630	<1	0.02	211	960
G022786- CRD		79.8	7	409	308	10.30	10	1	1.47	<10	4.21	6770	<1	0.02	224	980
G022787		5.5	6	42	156	5.04	10	<1	1.66	<10	1.94	3440	1	0.03	66	1200
G022787A																
G022788		<0.5	6	165	489	7.51	10	1	1.89	<10	1.99	2870	3	0.03	112	1210
G022789		<0.5	3	36	47	3.50	10	<1	1.92	<10	1.73	2500	<1	0.04	43	1240
G022790		1.7	18	25	4630	5.22	10	<1	0.23	10	1.25	745	39	0.08	18	1150
G022791		29.4	10	52	392	7.57	10	<1	2.11	<10	2.86	3930	1	0.03	62	1240
G022792		118.0	7	58	505	8.54	10	1	1.88	<10	3.00	3540	<1	0.02	89	1130
G022793		0.5	7	54	156	4.36	10	<1	2.05	<10	1.76	3600	<1	0.05	65	1260
G022794		14.6	7	46	181	4.90	10	1	1.83	<10	1.88	2960	1	0.04	66	1230
G022795		6.4	4	50	238	6.09	10	<1	2.62	<10	3.29	2820	<1	0.02	44	1220
G022796		12.7	12	62	339	5.37	10	<1	1.47	<10	1.47	4100	1	0.03	67	1020
G022797		14.1	2	30	172	4.44	<10	<1	1.37	<10	1.58	3480	<1	0.02	32	920
G022798		8.7	2	32	15	4.25	10	<1	1.39	10	1.70	3080	1	0.01	50	1230
G022799		10.9	2	33	16	4.38	10	1	1.43	10	1.71	2950	<1	0.01	48	1230
G022800		30.8	2	38	159	5.54	10	1	1.55	10	2.24	3070	<1	0.02	48	1020

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.

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ALS Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 23- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159280

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Zn- OG46 Zn % 0.001
G022777		802	5.5	15	9	209	<20	0.10	<10	<10	147	10	7030	
G022778		623	1.70	8	11	97	<20	0.11	<10	<10	174	10	5120	
G022779		88	1.77	<2	10	200	<20	0.27	<10	<10	173	<10	206	
G022780		123	2.79	<2	9	192	<20	0.25	<10	<10	151	<10	243	
G022781		1115	1.27	3	12	104	<20	0.18	<10	<10	186	10	7100	
G022782		762	3.67	<2	13	78	<20	0.16	<10	<10	201	10	6300	
G022783		444	1.24	2	16	104	<20	0.15	<10	<10	237	10	8150	
G022784		1210	7.5	<2	9	154	<20	0.19	<10	<10	140	<10	3300	
G022785		377	3.96	<2	9	65	<20	0.16	<10	<10	120	10	>10000	1.375
G022786		1355	2.46	6	9	160	<20	0.19	<10	<10	126	<10	>10000	1.360
G022786- CRD		1435	2.48	8	9	162	<20	0.20	<10	<10	128	10	>10000	1.425
G022787		499	1.26	<2	4	116	<20	0.19	<10	<10	76	<10	1125	
G022787A														
G022788		253	3.59	<2	5	87	<20	0.22	<10	<10	95	<10	367	
G022789		139	0.31	<2	3	90	<20	0.21	<10	<10	65	<10	257	
G022790		31	2.24	9	8	143	<20	0.01	<10	<10	86	<10	180	
G022791		922	2.50	7	6	109	<20	0.23	<10	<10	93	10	4570	
G022792		1615	2.44	9	5	66	<20	0.22	<10	<10	74	<10	>10000	1.885
G022793		278	0.76	<2	5	113	<20	0.22	<10	<10	81	<10	413	
G022794		471	1.10	2	4	81	<20	0.21	<10	<10	66	<10	2440	
G022795		218	0.42	<2	5	57	<20	0.26	<10	<10	80	<10	1240	
G022796		628	3.22	6	4	417	<20	0.15	<10	<10	61	<10	2320	
G022797		318	1.01	<2	3	278	<20	0.16	<10	<10	45	<10	2570	
G022798		322	0.15	8	3	107	<20	0.17	<10	<10	48	<10	1360	
G022799		301	0.21	6	3	96	<20	0.18	<10	<10	49	<10	1590	
G022800		795	1.04	6	3	71	<20	0.19	<10	<10	53	20	4990	

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ALS Canada Ltd.
2103 Dollarton Hwy
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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 23- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159280

Method	CERTIFICATE COMMENTS
ME- MS61	REE's may not be totally soluble in this method.

ALS Minerals
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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 18- DEC- 2010
This copy reported on
20- DEC- 2010
Account: BQL

CERTIFICATE TR10169623

Project: Bronson
P.O. No.: Red Security Tag Batch
This report is for 2 Other samples submitted to our lab in Terrace, BC, Canada on 16- NOV- 2010.
The following have access to data associated with this certificate:

DAVID JENSEN	DAVID YEAGER	JOHN ZBEETNOFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
BAG- 01	Bulk Master for Storage
FND- 03	Find Reject for Addn Analysis
PUL- 32	Pulverize 1000g to 85% < 75 um
SCR- 21	Screen to - 100 um
SPL- 21	Split sample - riffle splitter
WEI- 25	Wt. of Crushed Reject

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- SCR24	Au Screen FA Double Minus - 50g	WST- SIM
Au- AA26	Ore Grade Au 50g FA AA finish	AAS
Au- AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: SKYLINE GOLD CORPORATION
ATTN: DAVID YEAGER
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.

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To: SKYLINE GOLD CORPORATION
SUITE 212
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RICHMOND BC V6X 2W8

Finalized Date: 18- DEC- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10169623

Sample Description	Method Analyte Units LOR	Au- SCR24 Au Total ppm 0.05	Au- SCR24 Au (+) F ppm 0.05	Au- SCR24 Au (-) F ppm 0.05	Au- SCR24 Au (+) m mg 0.001	Au- SCR24 WT. + Fr g 0.01	Au- SCR24 WT. - Fr g 0.1	Au- AA26 Au ppm 0.01	Au- AA26D Au ppm 0.01	WEI- 25 Reject W kg 0.001
G022745		5.26	7.26	5.15	0.390	53.75	948.7	5.07	5.22	1.000
G022746		2.57	18.80	2.19	0.501	26.64	1123.5	2.17	2.21	1.150

Comments: **CORRECTED COPY FOR WEI- 25 ON ALL SAMPLES**

SKYLINE GOLD CORPORATION

DIAMOND DRILL HOLE LOG

HOLE: SK10-13	CONTRACTOR: Driftwood Diamond Drilling Ltd.
COLLAR COORDINATES UTM (NAD 83): Easting: 373666.2 Northing: 6280871.7	DATE STARTED: 18-Oct-10 COMPLETED: 19-Oct-10
COLLAR COORDINATES MINE GRID: Northing: 11754.9 Easting: 27471.0	LOGGED BY: B. Hemingway SAMPLE INTERVALS: B.H./A. Burgert GEOTECH BY: N/A SAMPLED BY: D. Quock
COLLAR ELEVATION (m-ASL): 575.1	CORE SIZE: NQ
FINAL DEPTH: 132.0	RIG: SRS 3000 Hydraulic

SURVEYS:

Depth	Azimuth	Inclination	Method
0	170	-50	comp,clino
18	169.7	-49.2	Reflex
60	172.6	-47.8	Reflex
105	177.7	-46.8	Reflex

Abbreviations

Lithology		**Alteration**	
GrW	Greywacke	Arg	Argillitic or clay alteration
Slt	Siltstone	Bio	Biotite (potassic)
Clt	Clasts	Kspar	Feldspar or Feldspathic (potassic)
Minerals		Phy	Phyllic or sericitic
AsPy	Arsenopyrite	Ser	Sericite
Ca	Calcite	alt	alteration
Chl	Chlorite	**Standards**	
Gal	Galena	STD-15	CDN-CGS-15
Py	Pyrite	STD-20A	CDN-GS-20A
Pyr	Pyrrhotite	STD-2	CDN-ME-2
Qtz	Quartz	**Other Abbreviations**	
Sphal or sph	Sphalerite	//	Parallel
Barren	Barren of sulphides	CA	To the core axis
		Py/qtz|Ca|qtz/Py	Center of vein (mineral) order of mineralization

Summary of Drill Hole SK-10-13

From(m)	To (m)	Unit	Description
0	5.2		overburden
5.2	31.7	GrW-Arg/Sst	lt-med grey argillite layering content and thickness is greater than the siltstone layering or lamina
31.7	39.4	GrW-Arg-Cgl	gradational contact w/rare siltstone clasts argillite-siltstone layering with an intermix of siltstone clasts poorly sorted some > 8.0cm size.
39.4	51.1	GrW-Arg/Sst	45.1 to 48.8 Fault Zone
51.1	63.6	GrW-Sst/Arg	upper contact Faulted
63.6	78.8	GrW-Sst	Sst is lt gry,massive w/coarse grains of calcite, rare argillite lamina.
78.8	86.1	GrW-Arg/Sst	
86.1	96.9	GrW-Arg-Cgl	argillite/siltstone layering with siltstone clasts rarely argillitic clasts. Clasts < 20% rock volume
96.9	106.7	GrW-Sst-Cgl	Siltstone layering w/rare argillite clasts
106.7	111.6	GrW-Sst/Arg	Siltstone content > argillite content and lamina
111.6	121.01	GrW-Arg-Cgl	clastic unit with > calcite content, silt clasts, subrounded barely noticeable, poorly sorted, mottled lt-med-drk gry depending upon amount of calcite verses argillaceous content.
121.01	126.95	GrW-Arg/Sst	
126.95	132	GrW-Sst/Arg	

78.8-132.0 Zone of weak Sphalarite Mineralization

SKYLINE GOLD CORPORATION

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
0.0	5.2	casing, overburden depth to 5.2m										
		rubble, rusty fracture to 6.2m										
5.2	31.7	**GrW-Arg/Sst**, the interval consists of weak K-spar to ser, vfg matrix in a calcareous	G022801	5.20	7.00	1.80	0.034	0.3	66	46	5	26
		cement. The GrW is a mixture of lt-med-drk gry mottled coloured, the light colour	G022802	7.00	9.00	2.00	0.197	1.6	69	179	332	27
		sections are due to the increase in calcite content within the matrix and the siltstone grain size difference. Some intervals are lt-med grn ser-chl altered, bedding planes are noticeable throughout the section albeit destruction by alteration; seldomly observed, the intervals with clasts are visible due to an increase in calcite-quartz content with in the argillaceous host matrix, clasts have generally a flatten to an irregular oblong shape, possibly due to soft sediment compaction during the diagenesis process of rock formation.	G022803	9.00	11.00	2.00	0.432	0.4	73	40	10	40
		interstitial py is not distributed evenly in the interval but occurs in isolated sections particularly where the more grainy argillaceous matrix is present and within the prevasive lt-med grn prevasively, intensely units.										
		unhealed microfracturing is very common prior to the shearing and faulting in the host rock but tapers off afterwards in the more competent layer below the shearing or faulting where healed fractures are more common. The microfracturing has disrupted the qtz/ca/veining that in some sections, veins appear in "chunks" and broken, other areas the microfracturing has been a conduit for alteration and mineralization resulting in clots, clusters, blebs of py in the core as well an avenue for alteration fluids. The ever present feldspathic-sericite alteration maybe of a result of in-situ K-spar and mica content of the original rock, areas of extensive lt-grn prevasive intense alteration where the microfractures and all rock textures have been obilatored are definitely hydrothermal origin rather than the latter created by detrital processes and later re-mobilization by metamorphism.										
		at 10.0 crude lt gry layering at 30°	G022804	11.00	13.00	2.00	0.279	0.3	59	40	9	28
		at 12.1 3.0mm wide qtz/ca/sparse py/ veinlet at 50°, ca is on wallrock edge only as	G022805	13.00	15.00	2.00	0.065	0.3	63	39	14	28
		the veinlet is essential qtz	G022806	15.00	17.00	2.00	0.035	0.4	79	166	16	25
		weak interstitial py throughout in this section										
		at 13.1 a 1.0cm wide qtz/ca/barren/vein at 90° is slightly med grn-ser altered.										
		at 14.05 bedding at 20° is cut by py/ca/fr at 0°, mcrofr present in matrix in this section causing "bedding offset" or stepped bedding due to microfracturing										
		at 17.60 bedding at 35°, no microfr no offsets	G022807	17.00	19.00	2.00	0.050	0.4	73	28	6	29
		at 18.1 calcareous siltstone lamina shows loadcasts to down hole side.										

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		Bedding top is towards down hole side of core. Bedding at 35°; py/cal veinlet // to CA										
		18.40 to 21.15,healed and unhealed microfracturing through out this section, causing more discontinous remobilization cal in the form of veinlets at 60 to 90° to CA; py in matrix < 1.0% patchy py at 19.60 at 20.33 a 1.0cm wide py/ca/vein at 40°	G022808	19.00	21.00	2.00	0.118	1.2	259	39	8	46
		21.20 to 24.90 microfracturing has caused > in overall py content and more	G022809	21.00	23.00	2.00	0.120	1.0	244	101	15	51
		offsetting of the ca/qtz/py veinlets, as well, > the K-spar alteration of the matrix. At	G022810	STD 2	STD 2	STD 2	NSS	NSS	NSS	NSS	NSS	NSS
		23.80 a 1.1cm wide qtz/ca/sparse py/ slightly grn-ser altered/vein at 50° has very sparse wire form Ag. at 24.75 to 24.95 a 5.0cm wide band of contorted, discontinuous, wavy, qtz/ca/veins-veinlets at 30° w/ slightly grn-ser alteration. Sparse interstitial py, Kspar alteration of matrix is slight.	G022811	23.00	25.00	2.00	0.163	1.7	313	42	21	71
		at 25.70 drk gry lamina apparent offset < 1.0cm on ave w/ microfr step-like offsets, lamina at 40° to CA. Core slight grnish-gry w/ > in Kspar at 26.15 a 3.0cm wide braided band of qtz/ca/py at 60° to CA has bio alteration. Matrix is med-lt gry w/weak prevasive Kspar and fading to more calcitic lt-gry matrix. Bedding lamina at 70°	G022812	25.00	27.00	2.00	0.056	0.5	97	49	10	36
		from 27.35 to 30.45 matrix fading to lt-gry due to > in calcite. Anastomising microfracturing clearly visible as they are darker in colour, interstitial py sparse.	G022813	27.00	29.00	2.00	0.042	0.6	108	48	11	29
		at 29.50 a 1.5 cm wide qtz/ca/vein at 35° w/minor py + very sparse silver colour mineral w/ black streak. The vein is cut and offset by a 1.5mm wide py/ca/qtz veinlet at 85°. at 30.15 an irregular oblong qtz/py sparse ca is barren w/ a slightly lt grn hue. Kspar in core matrix slightly > 30.25 cal/qtz irregular clast in matrix 30.50 swirling and brk bedding indicative of slumping 30.90 2.0cm+ wde, irregular ca/qtz/specks py/band at 15° has brk wallrock fragments. 31.70 wavy swirly bedding at 0° is cut by anastomising microfractures, soft sediment slumping 31.80 an ellipsoid shape cal/qtz clast well rounded, slight lt grn ser alteration 32.50 very faint outline of a 8cm wide clast 33.30 lamina bedding at 80°, sharp drk gry thin repetitious lamina 2.0cm then 8cm then 2cm then changes bedding attitude to a wavy 30° < to CA.	G022814	29.00	31.00	2.00	0.223	0.2	54	55	8	21
31.7	39.4	**GrW-Arg-CgL**, bedding is contorted not continuous, poorly sorted clast sizes	G022815	31.00	33.00	2.00	0.138	0.4	64	41	8	34

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From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		some >8.0cm generally qtz/ca bearly noticeable. Up hole contact appears gradiational with the occasional clast and slumping features where as down hole contact is fuzzy with drk gry lamina showing wavy bedding or soft sed slumping, attitude very vague at 5° to CA. it appears the whole section is one slump block of soft clastic sed. qtz/ca veins are ave 3 mm at 60-80° to CA. at 36.90 braided irregular 3.0mm wide py/rare pyh/vein at 30° is cut by chl-ser healed microfractures.	G022816	33.00	35.00	2.00	0.054	0.9	150	36	11	52
			G022817	35.00	37.00	2.00	0.045	0.7	123	48	19	63
			G022818	37.00	39.00	2.00	0.041	1.0	106	312	85	48
		section has sparse interstitial py, slightly Kspar altered and pervasive, weak ser alt. Matrix is lt-med gry depending upon calcite content										
39.4	51.1	**GrW-Arg/Sst** Unit with contorted lamina, slump features a drk coloured matrix yielding less calcite in matrix. At 41.1 vuggy open fractures, matrix very siliceous with minor calcite. At 41.5 drk gry lamina at 50° to CA. At 41.80 matrix lt gry siliceous shows anastomising, microfracturing clearly w/ ser-bio? fillings.	G022819	39.00	41.00	2.00	0.022	0.3	49	79	23	27
			G022820	41.00	43.00	2.00	0.037	1.2	78	840	189	24
			G022821	43.00	45.00	2.00	0.088	1.4	158	179	39	196
		at 42.2 drk gry argilliceous ser-weak Kspar altered vfg matrix rare interstitial py, py confined to veinlets,at 43.60 crude lamina at 15 to CA. At 44.05 a 1.0 cm wide wavy, band of blebbly py at 25° to CA.										
		45.1-48.8 FAULT ZONE partially healed. at 45.10 a 1.0cm wide gouge filled fracture at 65° is followed by a 2.0cm wide lt gry compact healed chl--ser-clay layer then followed by compact qtz clay interval, then sections of GrW , contorted marled, to 48.80 where a calcitic cement, rock gouged filled fr ends the zone	G022822	45.00	47.00	2.00	0.114	3.0	188	390	108	45
			G022823	47.00	49.00	2.00	1.160	18.0	213	1965	692	3240
		Within the zone, sections of lt-gry matrix is a mixture of calcite, quartz w/very little argillaceous content, py specks, microfractures partially healed and filled. the zone also has a 1.5 m section has an argillaceous matrix w/ brown biotite alteration + moderate interstitial py. The argillaceous section shows remnant flow bedding or slumping features. At 48.82 immediately after the rock gouged filled fr is a 1.0cm wide qtz/vein at 35° is slightly vuggy, vugs show the outline of a former py and calcite, microfr proceeds up to the vein but do not cross but appear to be absorbed. some of the microfrs within the vein show pin head nodes of sphalerite, dendritic acanthite, Cpy. Small blebs of pyrite in bleached matrix show rimmings of chlorite.	G022824	49.00	51.00	2.00	0.059	1.3	91	211	68	93
		at 48.90 1.0cm wide qtz/vein at 40° shows a ladder microfr criss crossing the vein and fading out into the lt-gry matrix. The microfrs are filled with indeterminant sulphides but acanthite is visible. Sulphides extend from the vein into the matrix only a short distance. at 50.6 a 3.0mm wide (barren) ca/qtz vuggy veinlet cuts a 3.0cm+wide x 13cm cluster of py										

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
51.1	63.6	**GrW-Sst/Arg** med to drk gry feldspathic argillaceous GrW w/calcitic matrix shows wavy slumping lamina. Lt-gry component in some zones are due to > calcite up hole contact is at fault, down hole contact is gradiational with the lt-gry, mauve coloured Sst Unit.										
		at 51.6 a 5.0mm sinuous, braided py/ca/qtz veinlet at 0° to CA extends to 52.4 and	G022825	51.00	53.00	2.00	0.134	1.8	181	68	31	109
		another at 53.0 to 53.7. at 53.4 wavy lamina bedding at 30° to CA	G022826	53.00	55.00	2.00	0.324	2.7	363	411	143	141
		The fault bleaching or mylonization effects the wall rock to 57.95 by showing patches of qtz-sericitization of the original GrW. The alteration patches clearly show the microfracturing of the rock whereas in the drk gry coloured, more argillaceous component the microfractures tend to fade out or are "masked". some microfracturing offsets bedding lamina in some sections and in others cuts across without any offset.										
		55.5-55.8 three qtz/barren/veins at ave 70° to CA	G022827	55.00	57.00	2.00	0.061	0.9	157	46	10	37
		at 55.92 a 3.0cm wide qtz/ca/vein w/ sparse py at 50°										
		at 56.15 to 56.35 a channel of irregular blebby py/ca										
		at 57.25 lamina bedding at 40° to CA, at 57.70 lamina bedding slump feature followed by a 4.0 x 8.0cm well rounded qtz-ca clast. Matrix is becoming more brittle and feldspathic w/ less sericite alteration and calcite. Very sparse interstitial py in matrix.	G022828	57.00	59.00	2.00	0.106	1.8	256	55	15	40
		at 59.60 an irregular, braided py/ca/qtz/veinlet at 20°, appears to be a filled	G022829	59.00	61.00	2.00	0.099	1.7	223	157	56	71
		echelon gash in a veinlet, matrix becoming more feldspathic, less calcitic, slight > in py	G022830	BLANK	BLANK	BLANK	<0.005	<0.2	<1	2	<2	2
		at 60.95 a 1.0cm wide qtz/spare py/ vein at 85° shows pressure injection feature.	G022831	61.00	63.00	2.00	0.032	0.8	128	67	11	31
		at 61.05 a 1.5cm braided py at 90°										
		at 61.70 a 1.5cm wide qtz/ca/vein at 30° bifurcates into 4 veinlets, barren										
		61.85 a 1.5cm wide band of chl-grn ser w/ py at 60° to CA										
63.6	78.8	**Sst** clastic, at 62.10 bedding lamina at 60° to CA. Matrix is now showing a frequency or layering of argillaceous GrW with a Sst unit (Sst is lt gry w/ coarse grains of calcite and is often more calcitic than the GrW host.)										
		62.30 a 1.0mm wide py/ca veinlet at 15°										
		62.30 three 1.0mm wide ca/veinlets at 70° have caused an > in Kspar alteration in the GrW matrix.										
		at 62.67 a long sinuous hairline py/veinlet // to CA										
		63.60 GrW has obscure Sst layers and appears gradiation, the Sst unit contains calcareous clasts and it more calcareous overall than the surrounding GrW formation.	G022832	63.00	65.00	2.00	0.033	1.0	122	80	15	25
		64.40 a 1.1cm wide qtz/ca/ vein at 40° is barren										

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		64.50 a ~1.0mm wide py/ca/qtz/veinlet at 10°										
		at 65.0 three // 2.0mm wide py veinlets at 10° are cut and offset by a 1.0mm wide										
		irregular ca/veinlet at 45°. Py veinlets show drag flows around the ca/veinlet										
		66.0 crude bedding lamina at 60°	G022833	65.00	67.00	2.00	0.108	2.3	293	116	36	72
		66.07 a 1.2cm wide blebby py band at 20° is offsetted by 1.0 cm by a fr at 45°.										
		67.0 to 69.0 8 ca/veinlets barren at 60-80° to CA. Bedding at 60° very little	G022834	67.00	69.00	2.00	0.026	0.7	86	66	15	22
		interstitial py, slight >Kspar										
		at 70.6 matrix is less feldspathic and interstitial py	G022835	69.00	71.00	2.00	0.043	1.8	164	211	97	37
		at 71.45 bedding lamina at 65°	G022836	71.00	73.00	2.00	0.036	1.7	102	849	210	44
		at 71.85 a discontinous 1.1cm wide band at 60° of blebby py with										
		from 72.2 to 72.70 six ca/qtz veinlets at 65° w/ sparse py. At 72.75 a 3.0mm										
		braided ca/qtz/ veinlet at 65° has rare sph.										
		at 72.80 a 2.0 x 4.0cm oblong rounded argillite clast										
		at 73.2 core fabric and texture is becoming more calcitic and obscure. Vfg and	G022837	73.00	75.00	2.00	0.035	1.3	123	475	99	39
		sparse py, <kspar altered										
		at 74.50 an irregular 1.0cm wide ca/qtz/vein at 40° is barren										
		at 74.90 two 4.0mm wide py/ca/qtz/veinlets at 40° are offset 5.0mm by a fr at 50°.										
		Py appears to be replacing calcite. Matrix is shown less py, kspar and now has										
		patches of slight grn ser alteration. Microfr >										
		at 75.80 wavy lamina show soft sed slumping ending the Sst clastic unit	G022838	75.00	77.00	2.00	0.050	0.9	112	60	19	33
		75.8-78.25 zone of progressive bleaching to lt-gry colour with increasing interstitial	G022839	77.00	78.00	1.00	0.110	2.8	180	854	264	91
		calcite										
		at 78.20 a 5.0mm wide qtz/ca/vein at 70° has grn-ser patches. At 78.70 a 6.0cm	G022840	78.00	79.00	1.00	0.226	4.7	370	5400	424	280
		wide qtz/ca/vein at 60° w/ sparse py and grn ser. Grn ser appears to be associated										
		with fracturing within the qtz vein and on the wall rock contact fr.										
		78.25-79.1 Zone of Pervasive Grn Chl-Ser Alteration w/sph										
		very little interstitial calcite/ sparse int py. Bedding features very obscure. Ca										
		confined to veins/lets										
		at 78.80 a braided, wavy, 2.0cm wide band at 70° has qtz/ca sph, sph est 5% and										
		associated with calcite.										
		at 78.90 obscure bedding at 55°.										
		at 79.10 irregular, sph blebs w/ca/qtz/sparse gal at 60°										
		the sph blebs appears to be in a band with a wallrock wavy contact, very tight										
		crests.										
78.8	86.1	**GrW-Arg/Sst**										
		79.1-81.25 a zone of repetative grn ser alteration // to bedding at 60°.	G022841	79.00	80.00	1.00	0.108	17.7	177	9850	2030	232

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From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		bedding planes are 1.0 to 1.5cm apart with argillaceous drk gry lamina in some cases and lt-med grn in others, it appears the grn Ser-Chl alteration has migrated along some bedding planes, in some areas, the matrix has patchy areas of grn Ser-chl alteration. separating the layers is siliceous siltstone bedding at about 1.0 to 1.5 cm thick at 79.20 a sinuous, discontinuous 3.0mm wide qtz/ca/ sph blebs/veinlet at 40°.										
		At 80.4 a 1.0cm wide braided, wavy, ca/qtz/bleb sph/vein at 55°. At 80.6 obscure bedding planes show soft sed slump, calcite very sparse in matrix. At 80.7 a 1.2cm wide braided channel of ca/qtz/sparse pyh and sph/ at 60°. at 80.9 a 5.0cm wide band of blebby py/ca/qtz/ sph/ with chlorite alteration at 60°	G022842	80.00	81.00	1.00	0.167	11.6	399	7320	2150	109
		at 81.10 a 6.0cm wide band of ca/qtz/ wallrock frags/ sph bleb at 60° 81.20 a 3.0cm wide band of sph/py/cal/ qtz at 55° sph occurs in the calcite-siltstone layers rather than the darker grn ser lamina, these are perhaps the remnant argillaceous lamina and the calcareous siltstone yields a lighter grn sericite, sph is last in the mineralizing system as wrappings around py are common, calcite is always present with sph but qtz is always minor to calcite at 81.25 to 83.70 matrix is becoming < grn ser-chl altered and now has the appearance of lt-med gry layering at 65° up hole is gradiational whereas down hole is sharp at 50° where a 1.3cm wide ca/qtz/sparse py/vein at 70° starts the grn ser-chl alteration 81.80 a 1.0mm wide sph fr at 50° cuts across remnant bedding planes and slightly offsets them by 5.0mm	G022843	81.00	82.00	1.00	0.182	11.4	567	12050	1290	107
		at 82.9 remnant clasts outline?	G022844	82.00	83.00	1.00	0.897	4.6	223	5090	427	6
		at 83.35 a 1.3cm wide band of blebby py/rare Cpy at 40° a calcite veinlet // the band. At 83.50 1.0 x 1.5cm brown coloured clasts shows up the microfracturing but hidden within the host rock. at 83.65 a 2.0cm wide ca/qtz/rare py specks/vein at 45° has on up hole side gry argillite w/ sparse interstitial py with patches of lt-grn ser alteration, matrix is generally slight pinkish hue, the down hole side is pervasively and moderately grn ser-chl altered. Matrix is a mixture of kspar and grn ser alteration w/ > in interstitial py. at 83.70 a1.0mm sph/ca/veinlet at 60°, microfr evident by seeing offsets of veinlets, sph wisps are microfractures filled with sph which in turn causes blebbing or "knots" or a "mesh" of sph in the matrix, grn ser altered matrix is calcite poor and appears schistositic.	G022845	83.00	84.00	1.00	0.062	3.5	180	4560	342	78

<table>
<tr><th>From (m)</th><th>To (m)</th><th>Description</th><th>Sample No.</th><th>From (m)</th><th>To (m)</th><th>Length (m)</th><th>Au ppb</th><th>Ag ppm</th><th>Cu ppm</th><th>Zn ppm</th><th>Pb ppm</th><th>As ppm</th></tr>
<tr><td></td><td></td><td>at 84.70 a 2.0cm band of ca/py/sph at 70° to CA, order of veinlets ca-sph|py+prh w/sparse ca and sph|ca-sph. The pyh surrounds the py
84.80 a 1.5 cm wide braided band ca/sph at 50° to CA
at 84.90 a blebby py/ca band at 70°</td><td>G022846</td><td>84.00</td><td>85.00</td><td>1.00</td><td>0.093</td><td>5.6</td><td>233</td><td>7580</td><td>795</td><td>496</td></tr>
<tr><td></td><td></td><td>85.30 a 2.0mm wide ca/qtz/ sparse sph +py/veinlet at 70° offsets a 1.0mm wide by 20cm long sinuous ca/qtz/sparse sph/veinlet at 0° is cut on the down hole side by a microfr at 70° followed by a 1.0cm pyh band at 70°</td><td>G022847</td><td>85.00</td><td>86.00</td><td>1.00</td><td>0.233</td><td>6.4</td><td>128</td><td>3910</td><td>1165</td><td>5190</td></tr>
<tr><td>86.1</td><td>96.9</td><td>GrW-Arg-CgL
a progressive alteration change to GrW with calcitic siltstone clasts, rounded and poorly sorted . at 86.0 lt-med grn ser-chl alteration of matrix has more kspar alteration and then at 86.1 a lt-gry matrix of kspar alteration remains within the GrW. down hole contact is with a hairline veinlet of ca/sph/rare cpy-py at 20° to CA</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td></td><td></td><td>at 86.64 a 4.0cm wide qtz/ca/rare py/vein at 45° has a few patches of lt-grn er-chl alteration. Abutting to the vein is a 40cm long sinuous 1.5cm wide qtz/ca/rare gal-Cpy/vein at 10° to CA. At 88.0 cluster of blebby py 2.0 x 4.0cm. At 87.70 blebs and veinlet of py. matrix of lt-med gry with >interstitial py common. at 89.0 a 7.0cm wide band of blebby py/ca with a patch of weak lt-grn Chl-ser alteration. py content >50% matrix has> kspar alteration</td><td>G022848</td><td>86.00</td><td>87.00</td><td>1.00</td><td>0.053</td><td>3.1</td><td>111</td><td>520</td><td>279</td><td>41</td></tr>
<tr><td></td><td></td><td></td><td>G022849</td><td>86.00</td><td>87.00</td><td>DUP</td><td>0.053</td><td>3.3</td><td>91</td><td>239</td><td>276</td><td>26</td></tr>
<tr><td></td><td></td><td></td><td>G022850</td><td>STD 15</td><td>STD 15</td><td>STD 15</td><td>0.658</td><td>2.7</td><td>4480</td><td>168</td><td>29</td><td>71</td></tr>
<tr><td></td><td></td><td></td><td>G022851</td><td>87.00</td><td>89.00</td><td>1.00</td><td>0.271</td><td>6.3</td><td>407</td><td>868</td><td>257</td><td>48</td></tr>
<tr><td></td><td></td><td>89.50 a py/ca/veinlet at 70°. at 92.90 crude but distinct bedding layers 2.0cm wide at 50° to CA. At 93.1 two // echelon 1.0mm wide ca/veinlets at 15° with tapered end points. At 93.76 a 1.2cm wide ca/py/qtz/band at 85° to CA. At 93.85 a 3.5cm qtz/barren/ vein at 70° is almost chalcedony.
at 94.10 a 2.0cm x 5.0cm oblong qtz clast, orientation is at 80° to long axis to CA. Matrix is drk gry w/ pink feldspathic hue w/ py specks. At 94.35 a py/ca channel at 20° is 1.2cm + wide irregular.at 94.35 a long 3.0mm + qtz/ca veinlet cuts across all py banding a blebs from 94.35 to 94.95 barren.</td><td>G022852</td><td>89.00</td><td>91.00</td><td>2.00</td><td>0.714</td><td>4.5</td><td>252</td><td>1045</td><td>331</td><td>86</td></tr>
<tr><td></td><td></td><td></td><td>G022853</td><td>91.00</td><td>93.00</td><td>2.00</td><td>0.021</td><td>0.4</td><td>34</td><td>79</td><td>14</td><td>12</td></tr>
<tr><td></td><td></td><td></td><td>G022854</td><td>93.00</td><td>95.00</td><td>2.00</td><td>0.065</td><td>3.1</td><td>214</td><td>85</td><td>32</td><td>53</td></tr>
<tr><td></td><td></td><td>at 95.10 a 2.0mm gouge filled fr at 60° shows a 4.0cm wide bleach selvage in wall rock down hole side, a shear. Matrix is kspar altered, vfg with very sparse interstitial py.</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></tr>
<tr><td></td><td></td><td>at 95.5 to 96.9 lt-grn Ser-Chl alteration unit. Pervasive grn ser-chl alteration of matrix has destroyed all sedimentary features with leaving only vague outlines uphole contact is by a sph/py/ca filled microfracture at 10° to CA. At 96.70 a long sinuous ca/qtz/sph/py+sparse pyh/ veinlet at 0° is 25cm long
at 96.0 irregular blebby sph and at 96.30. at 96.45 a 1.0cm wide ca/qtz/ sph/py+pyh/vein at 70°. sph is after py as it forms around py. At 96.70 a</td><td>G022855</td><td>95.00</td><td>96.00</td><td>1.00</td><td>0.055</td><td>7.6</td><td>384</td><td>5930</td><td>674</td><td>124</td></tr>
<tr><td></td><td></td><td></td><td>G022856</td><td>96.00</td><td>97.00</td><td>1.00</td><td>0.623</td><td>13.9</td><td>554</td><td>12450</td><td>1455</td><td>4780</td></tr>
</table>

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		5.0mm wide ca/qtz/sparse sph+Cpy/ is offset by 1.0cm by a 5.0mm wide massive										
		sph/vein at 60° which has dragged some qtz/ca into the vein from the other at the										
		offset point. at 96.9 an irregular, qtz/ca/ sph/ wisps and veinlets in a 1.0cm band										
		and numerous ca/filled microfractures ends the Ser-Chl alteration unit.										
96.9	106.7	**GrW-Sst-CgL**										
		GrW unit Sst clastic Unit shades of lt-med gry feldspathic. At 96.25 a 10cm wide										
		micro fracture banding with cal/qtz/py-pyh blebs and specks										
		matrix is slight pink hue w/ interstitial py ~2.0% with little calcite to 99.50 where										
		matrix is lt-med grey. Textures are obscure but lt gry patches appear to be ca clasts,										
		at 98.90 obscure bedding w/ a coarser grained lighter matrix is at 60°										
		at 97.70 1.0cm wide bands of blebby py at 40° to CA irregular, discontinous due to	G022857	97.00	98.00	1.00	0.086	8.2	356	2790	881	68
		microfracturing. Also angular siltstone clast breccia outlines in matrix.	G022858	98.00	100.00	2.00	0.045	4.5	140	1840	351	34
		at 99.6 matrix is showing outlines of sub-rounded to sub-angular Sst ca clasts,	G022859	100.00	102.00	2.00	0.044	1.8	134	97	25	27
		matrix is more calcitic and lighter gry. Interstitial py is very sparse but occurs in the	G022860	102.00	104.00	2.00	0.073	1.7	155	112	22	36
		matrix of the calcitic clastics together with angular qtz										
		at 103.70 slump features, marled clasts swirly, with blebby py clustering, matrix is										
		becoming more grainy and lighter colour,minor calcitic Sst bedding at 70°. rare										
		interstitial py. At 105.0 matrix is > grn hue of ser-chl patchy alteration, py >. At	G022861	104.00	106.00	2.00	0.097	0.8	67	161	23	25
		106.40 a py/veinlet at 25°										
106.7	111.6	**GrW-Sst/Arg** at 106.7 matrix is becoming more Ser-chl altered w/ \Kspar, rare	G022862	106.00	108.00	2.00	0.147	1.6	125	193	55	27
		interstitial py. at 107.60 quartzite flooded 25cm wide at 50° has wall rock brx	G022863	108.00	109.00	1.00	0.066	2.8	243	347	106	62
		incorporated. is barren but microfr contain brown biotite. matrix is > in grn ser-chl	G022864	109.00	110.00	1.00	0.240	1.4	176	162	30	52
		content. interstitial py is rare but py appears in clusters. at 108.44 kspar is now	G022865	110.00	111.00	1.00	0.043	1.8	184	140	11	9
		appearing as patches in lt grn ser-chl matrix. interstitial py rare, py occurring in	G022866	111.00	112.00	1.00	0.161	1.6	230	96	11	12
		veins and veinlets, clusters. at 108.65 sph occurs in matrix at microfracture node										
		points. at 108.9 a py/fr at 45°. at 109.0 a 2.0cm wide qtz/ca/at 40° w/ rare Cpy										
		specks. from 109.05 to 109.30 qtz flooded band with pervasive grn ser-chl										
		alteration, massive cluster of pyh. The grn ser-chl zone has outlines of angular										
		calcitic clasts-breccia. Matrix to down hole side of contact has < grn Ser-chl										
		alteration with >Kspar and interstitial py the down hole contact is arbitrary set at										
		the first sign of kspar alteration patches.										
111.6	121.0	**GrW-Arg-Cgl** clastic unit with > calcite content, silt size clasts, subrounded	G022867	112.00	114.00	2.00	0.410	3.8	369	133	24	40
		barely noticeable, poorly sorted, mottled lt-med-drk gry	G022868	114.00	115.00	1.00	1.275	9.5	694	2000	381	173
		depending upon amount of calcite verses argillaceous content. Interstitial	G022869	115.00	116.00	1.00	0.215	28.6	882	16500	5500	84

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From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		py. At 114.20 a 2.0cm wide blebbly py/ca/vein scimming the outside of core to	G022870	STD 2	STD 2	STD 2	2.190	14.9	4980	NSS	241	28
		114.50. at 114.90 matrix is < calcite to almost 0 at this point core has slight lt grn	G022871	116.00	117.00	1.00	0.277	20.9	659	9740	3510	3550
		hue, at 115.10 a 1.0cm wide band of qtz/py-minor pyh/ and very sparse sph is // to	G022872	117.00	118.00	1.00	0.590	22.2	494	15750	4250	>10000
		CA	G022873	118.00	119.00	1.00	0.082	8.3	312	3780	1550	1630
		Unit GrW-Arg/Sst from 114.8 to 117.10 zone appears to be a slump feature < calcite	G022874	119.00	120.00	1.00	0.191	7.9	240	4020	1440	1695
		in matrix, kspar alteration is < with Ser-Chl alteration increasing. Overall py content is > overall, becoming more pyritic in knots, clusters and blebs. More py w/pyh veining. At 115.4 , 20cm of py swirl clusters w/pyh and weak sph. same from 116.1 to 116.4, overall py est ~5% at 116.40 to 117.1 same as before but with sparse Cpy and sph > rough attitude is at 50° to CA order of mineralization: |ca/qtz|sph|py+weak pyh|sph|qtz/ca/lt grn ser-chl| from 117.1 to 117.60 a 3.0cm wide band of ooze of braided veinlets of qtz w/chl-ser alteration/qtz/ca+ sph wisps and blebs/ py+pyh sparse cpy at 15° to CA. at 117.7 a 1.0cm wide qtz-ser-chl/py-pyh/sparse sph at 25° to CA	G022875	120.00	121.00	1.00	0.136	3.3	128	1195	454	1075
		117.6-120.3 Lt grn Ser-Chl Unit, rock textures obscure with vague clasts outlines, pervasive and moderately to intense alteration. From 118.1 to 118.7 pyh is > than py in overall content. Occurs as clusters,blebs and a 3.0mm wide pyh cluster linement at 25° to CA. down hole contact is intermitten and slowly fades to patches of kspar then to kspar GrW clastic unit. at 120.6 matrix is feldspathic w/ odd patch of lt-med grn Ser-Chl, interstitial py and calcite increasing. at 120.5 a 2.0cm qtz/ca/vein at 30° w/ very rare sulphides. same at 120.7. at 121.0 Contact w/ lt-med rn ser-chl unit at 15°. contact is a py-pyh partially filled microfr.										
121.0	127.0	**GrW-Arg/Sst**										
		at 121.3 irregular blebs and wisps of sph. At 121.9 a braided 22.0cm wide channel	G022876	121.00	122.00	1.00	0.371	8.5	366	8360	1190	4070
		of py clusters and blebs w/ 2.0mm // veinlets of ca/sph at 30° to CA. Channel is at 30° to CA and ends at 122.40, Py content > 70%. Ser-Chl alteration extreme w/spotty argillic clay alteration. slightly calcitic. the down hole contact is a fading out of grn-ser-chl alteration and kspar increases >. A fracture at 126.85 contains lt grn ser-chl alteration, bottom contact appears to be a drk gry wavy, irregular (hornsfelsic) layer with the lt-mottled -gry GrW Sst Unit at 126.95 at 55° to CA.	G022877	122.00	123.00	1.00	13.350	16.7	354	15250	1760	4070
		at 123.1 to 123.40 a cluster of blebby py+pyh with patchy intense lt grn-ser-chl.	G022878	123.00	124.00	1.00	1.670	8.8	622	3520	984	520
		at 124.60 patches of intense lt-grn ser-chl alteration with pyh-py blebs in matrix and in veins at 25° to CA from 124.45 to 124.75. At 125.2 pyh py	G022879	124.00	125.00	1.00	2.150	23.3	695	16350	4100	4530
		irregular blebs. At 125.70 irregular veins and blebs of py/pyh	G022880	125.00	126.00	1.00	0.265	13.7	784	3930	1470	3310

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From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		at 126.40 a 3.0mm wide qtz/ca/py-pyh/ sparse sph/ veinlet at 10° to CA. At 126.50 a swirl of irregular veins at rough orientation at 40° to CA w/ ca/pyh/py/ sparse sph to 126.70.	G022881	126.00	127.00	1.00	0.393	6.6	359	4400	654	>10000
127.0	132.0	**GrW-Sst/Arg** kspar altered Unit with calcitic siltstone layers barely	G022882	127.00	128.00	1.00	0.042	2.2	109	536	239	210
		distinguishable. At 129.2 a 5.0mm-1.1cm wide ca/qtz/py/veinlet at 15° to 129.30	G022883	128.00	129.00	1.00	0.037	1.3	100	93	52	23
		followed by a second one 5.0cm apart but with qta/ca/ py/sph. And a third one at	G022884	129.00	130.00	1.00	2.310	21.8	398	7460	2480	5730
		129.9 containing rare sph. Matrix is slightly grn ser-chl altered. at 129.70 to 130.0 a 2.0cm wide sparse qtz/ca/ channel of blebs of py at 20° to CA.	G022885	130.00	131.00	1.00	0.814	6.4	99	2800	860	1720
		at 131.75 a 1.5cm wide channel of blebby py/ca/qtz w/a wispy hairline veinlets at 10° to CA to 132.0	G022886	131.00	132.00	1.00	2.370	11.9	349	2620	1130	2280
		EOH 132.0										

ALS Minerals
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 13- NOV- 2010
This copy reported on 15- NOV- 2010
Account: BQL

CERTIFICATE TR10155729

Project: Bronson
P.O. No.: Blue Security Tag Batch
This report is for 94 Drill Core samples submitted to our lab in Terrace, BC, Canada on 2- NOV- 2010.
The following have access to data associated with this certificate:

DAVID JENSEN		

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
SPL- 34	Pulp Splitting Charge
LOG- 22	Sample login - Rcd w/o BarCode
BAG- 01	Bulk Master for Storage
CRU- 31	Fine crushing - 70% <2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 32m	Pulverize 500g - 85%<75um
LOG- 24	Pulp Login - Rcd w/o Barcode
LOG- 22d	Sample login - Rcd w/o BarCode dup
SPL- 21d	Split sample - duplicate
PUL- 32d	Pulverize Split - Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA24	Au 50g FA AA finish	AAS
Au- GRA22	Au 50 g FA- GRAV finish	WST- SIM
ME- MS61	48 element four acid ICP- MS	
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES
Zn- OG62	Ore Grade Zn - Four Acid	VARIABLE

To: SKYLINE GOLD CORPORATION
ATTN: DAVID JENSEN
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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RICHMOND BC V6X 2W8

Finalized Date: 13- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10155729

Sample Description	Method	WEI- 21	Au- AA24	Au- GRA22	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05
G022801		4.35	0.034													
G022802		4.57	0.197													
G022803		4.59	0.432													
G022804		4.61	0.279													
G022805		4.66	0.065													
G022806		4.17	0.035													
G022807		4.52	0.050													
G022808		4.85	0.118													
G022809		4.74	0.120													
G022810		0.13	NSS													
G022811		4.61	0.163													
G022812		4.11	0.056													
G022813		5.51	0.042													
G022814		4.68	0.223													
G022815		4.70	0.138													
G022816		4.90	0.054													
G022817		4.60	0.045													
G022818		4.08	0.041													
G022819		4.64	0.022													
G022820		4.96	0.037													
G022820- CRD		<0.02	0.037													
G022821		4.89	0.088													
G022821A		<0.02	0.071		1.20	8.16	168.0	710	1.04	1.24	2.84	0.27	16.10	33.8	144	3.52
G022822		4.97	0.114													
G022823		4.72	1.160													
G022824		4.72	0.059													
G022825		4.88	0.134													
G022826		4.56	0.324													
G022827		5.12	0.061													
G022828		4.28	0.106													
G022829		4.99	0.099													
G022830		1.02	<0.005													
G022831		4.89	0.032													
G022832		5.00	0.033													
G022833		5.16	0.108													
G022834		4.72	0.026													
G022835		4.27	0.043													
G022836		4.96	0.036													
G022837		4.90	0.035													
G022838		3.83	0.050													

***** See Appendix Page for comments regarding this certificate *****

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CERTIFICATE OF ANALYSIS TR10155729

Sample Description	Method / Analyte / Units / LOR	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1	ME- MS61 Ni ppm 0.2
G022801																
G022802																
G022803																
G022804																
G022805																
G022806																
G022807																
G022808																
G022809																
G022810																
G022811																
G022812																
G022813																
G022814																
G022815																
G022816																
G022817																
G022818																
G022819																
G022820																
G022820- CRD																
G022821																
G022821A		138.0	7.08	14.05	0.19	0.6	0.310	5.21	7.7	31.1	3.74	1380	0.58	0.09	2.7	45.1
G022822																
G022823																
G022824																
G022825																
G022826																
G022827																
G022828																
G022829																
G022830																
G022831																
G022832																
G022833																
G022834																
G022835																
G022836																
G022837																
G022838																

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CERTIFICATE OF ANALYSIS TR10155729

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOR	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02
G022801																
G022802																
G022803																
G022804																
G022805																
G022806																
G022807																
G022808																
G022809																
G022810																
G022811																
G022812																
G022813																
G022814																
G022815																
G022816																
G022817																
G022818																
G022819																
G022820																
G022820- CRD																
G022821																
G022821A		1260	38.3	147.0	<0.002	1.97	2.79	25.6	2	1.0	278	0.14	0.49	0.9	0.385	2.45
G022822																
G022823																
G022824																
G022825																
G022826																
G022827																
G022828																
G022829																
G022830																
G022831																
G022832																
G022833																
G022834																
G022835																
G022836																
G022837																
G022838																

***** See Appendix Page for comments regarding this certificate *****

ALS Minerals

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 13- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10155729

Sample Description	Method / Analyte / Units / LOR	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	Zn- OG62 Zn % 0.001
G022801								
G022802								
G022803								
G022804								
G022805								
G022806								
G022807								
G022808								
G022809								
G022810								
G022811								
G022812								
G022813								
G022814								
G022815								
G022816								
G022817								
G022818								
G022819								
G022820								
G022820- CRD								
G022821								
G022821A		0.4	227	3.6	6.3	189	24.9	
G022822								
G022823								
G022824								
G022825								
G022826								
G022827								
G022828								
G022829								
G022830								
G022831								
G022832								
G022833								
G022834								
G022835								
G022836								
G022837								
G022838								

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10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 13- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10155729

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA24 Au ppm 0.005	Au- GRA22 Au ppm 0.05	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05
G022839		2.56	0.110													
G022840		3.15	0.226													
G022840- CRD		<0.02	0.178													
G022841		2.55	0.108													
G022841A		<0.02	0.146		8.16	7.59	199.0	710	0.72	1.12	1.19	56.3	29.6	6.3	65	1.46
G022842		3.05	0.167													
G022843		2.79	0.182													
G022844		2.69	0.897													
G022845		2.68	0.062													
G022846		2.74	0.093													
G022847		2.55	0.233													
G022848		2.22	0.053													
G022849		2.11	0.053													
G022850		0.09	0.658													
G022851		4.47	0.271													
G022852		5.55	0.714													
G022853		4.40	0.021													
G022854		4.78	0.065													
G022855		2.64	0.055													
G022856		2.41	0.623													
G022857		2.14	0.086													
G022858		4.95	0.045													
G022859		4.50	0.044													
G022860		5.06	0.073													
G022860- CRD		<0.02	0.069													
G022861		5.22	0.097													
G022861A		<0.02	0.131		0.76	8.30	18.5	900	1.04	0.32	4.72	0.84	32.7	5.1	63	1.79
G022862		4.68	0.147													
G022863		2.50	0.066													
G022864		2.39	0.240													
G022865		5.42	0.043													
G022866		2.47	0.161													
G022867		2.34	0.410													
G022868		2.67	1.275													
G022869		2.48	0.215													
G022870		0.14	2.13	2.19												
G022871		2.80	0.277													
G022872		2.58	0.590													
G022873		2.60	0.082													
G022874		2.25	0.191													

***** See Appendix Page for comments regarding this certificate *****

ALS Minerals

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North Vancouver BC V7H 0A7
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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 13- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10155729

Sample Description	Method Analyte Units LOR	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1	ME- MS61 Ni ppm 0.2
G022839																
G022840																
G022840- CRD																
G022841																
G022841A		169.0	9.05	16.45	0.24	1.1	2.15	2.70	14.9	30.4	3.35	3390	0.66	0.06	6.5	37.5
G022842																
G022843																
G022844																
G022845																
G022846																
G022847																
G022848																
G022849																
G022850																
G022851																
G022852																
G022853																
G022854																
G022855																
G022856																
G022857																
G022858																
G022859																
G022860																
G022860- CRD																
G022861																
G022861A		65.2	5.64	20.5	0.22	0.6	0.632	2.91	16.7	26.1	2.56	2500	0.61	1.90	14.1	19.4
G022862																
G022863																
G022864																
G022865																
G022866																
G022867																
G022868																
G022869																
G022870																
G022871																
G022872																
G022873																
G022874																

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SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 13- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10155729

Sample Description	Method Analyte Units LOR	ME- MS61 P ppm 10	ME- MS61 Pb ppm 0.5	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Ti % 0.005	ME- MS61 Tl ppm 0.02
G022839																
G022840																
G022840- CRD																
G022841																
G022841A		1460	1895	58.1	<0.002	1.23	10.30	13.8	3	2.8	127.5	0.36	0.35	2.8	0.368	1.40
G022842																
G022843																
G022844																
G022845																
G022846																
G022847																
G022848																
G022849																
G022850																
G022851																
G022852																
G022853																
G022854																
G022855																
G022856																
G022857																
G022858																
G022859																
G022860																
G022860- CRD																
G022861																
G022861A		1160	37.3	93.3	<0.002	0.39	2.45	28.2	2	3.4	499	0.78	0.07	2.1	0.500	1.77
G022862																
G022863																
G022864																
G022865																
G022866																
G022867																
G022868																
G022869																
G022870																
G022871																
G022872																
G022873																
G022874																

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 13- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10155729

Sample Description	Method / Analyte / Units / LOR	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	Zn- OG62 Zn % 0.001
G022839								
G022840								
G022840- CRD								
G022841								
G022841A		1.9	151	5.9	8.0	>10000	42.6	1.095
G022842								
G022843								
G022844								
G022845								
G022846								
G022847								
G022848								
G022849								
G022850								
G022851								
G022852								
G022853								
G022854								
G022855								
G022856								
G022857								
G022858								
G022859								
G022860								
G022860- CRD								
G022861								
G022861A		1.1	240	5.5	9.7	214	19.3	
G022862								
G022863								
G022864								
G022865								
G022866								
G022867								
G022868								
G022869								
G022870								
G022871								
G022872								
G022873								
G022874								

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ALS Minerals

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SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 13- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10155729

Sample Description / Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-MS61 Ag ppm 0.01	ME-MS61 Al % 0.01	ME-MS61 As ppm 0.2	ME-MS61 Ba ppm 10	ME-MS61 Be ppm 0.05	ME-MS61 Bi ppm 0.01	ME-MS61 Ca % 0.01	ME-MS61 Cd ppm 0.02	ME-MS61 Ce ppm 0.01	ME-MS61 Co ppm 0.1	ME-MS61 Cr ppm 1	ME-MS61 Cs ppm 0.05
G022875	2.47	0.136													
G022876	2.07	0.371													
G022877	2.85	>10.0	11.60												
G022878	2.31	1.670													
G022879	2.32	2.25	2.15												
G022880	2.45	0.265													
G022880- CRD	<0.02	0.200													
G022881	2.37	0.393													
G022881A	<0.02	0.567		5.74	8.17	9730	1460	0.72	1.22	3.61	21.6	41.3	4.6	48	2.40
G022882	2.30	0.042													
G022883	2.59	0.037													
G022884	2.42	3.08	3.17												
G022885	2.62	0.814													
G022886	2.72	2.45	2.37												

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RICHMOND BC V6X 2W8

Finalized Date: 13- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10155729

Sample Description	Method / Analyte / Units / LOR	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1	ME- MS61 Ni ppm 0.2
G022875																
G022876																
G022877																
G022878																
G022879																
G022880																
G022880- CRD																
G022881																
G022881A		355	9.00	22.0	0.22	1.1	0.474	5.03	23.2	26.4	2.46	5880	1.10	0.08	24.6	10.4
G022882																
G022883																
G022884																
G022885																
G022886																

***** See Appendix Page for comments regarding this certificate *****

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RICHMOND BC V6X 2W8

Finalized Date: 13- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10155729

Sample Description	Method / Analyte / Units / LOR	ME- MS61 P ppm 10	ME- MS61 Pb ppm 0.5	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Ti % 0.005	ME- MS61 Tl ppm 0.02
G022875																
G022876																
G022877																
G022878																
G022879																
G022880																
G022880- CRD																
G022881																
G022881A		820	691	86.0	<0.002	2.23	53.5	11.4	2	2.7	389	1.33	0.27	2.9	0.344	2.93
G022882																
G022883																
G022884																
G022885																
G022886																

***** See Appendix Page for comments regarding this certificate *****

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SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 13- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10155729

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	Zn- OG62
	Analyte	U	V	W	Y	Zn	Zr	Zn
	Units	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.1	1	0.1	0.1	2	0.5	0.001
G022875								
G022876								
G022877								
G022878								
G022879								
G022880								
G022880- CRD								
G022881								
G022881A		2.2	137	6.5	7.3	4790	41.1	
G022882								
G022883								
G022884								
G022885								
G022886								

***** See Appendix Page for comments regarding this certificate *****

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SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 13- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10155729

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.
ME- MS61	REE's may not be totally soluble in this method.

ALS Canada Ltd.
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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 18- DEC- 2010
This copy reported on
20- DEC- 2010
Account: BQL

CERTIFICATE TR10167084

Project: Bronson
P.O. No.: Blue Security Tag Batch
This report is for 2 Other samples submitted to our lab in Terrace, BC, Canada on 15- NOV- 2010.
The following have access to data associated with this certificate:

DAVID JENSEN	DAVID YEAGER	JOHN ZBEETNOFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND- 03	Find Reject for Addn Analysis
SCR- 21	Screen to - 100 um
WEI- 25	Wt. of Crushed Reject
PUL- 32	Pulverize 1000g to 85% < 75 um
LOG- 22	Sample login - Rcd w/o BarCode
BAG- 01	Bulk Master for Storage
SPL- 21	Split sample - riffle splitter

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- SCR24	Au Screen FA Double Minus - 50g	WST- SIM
Au- AA26	Ore Grade Au 50g FA AA finish	AAS
Au- AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: SKYLINE GOLD CORPORATION
ATTN: DAVID YEAGER
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Minerals
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 18- DEC- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10167084

Sample Description	Method Analyte Units LOR	Au- SCR24 Au Total ppm 0.05	Au- SCR24 Au (+) F ppm 0.05	Au- SCR24 Au (-) F ppm 0.05	Au- SCR24 Au (+) m mg 0.001	Au- SCR24 WT. + Fr g 0.01	Au- SCR24 WT. - Fr g 0.1	Au- AA26 Au ppm 0.01	Au- AA26D Au ppm 0.01	WEI- 25 Reject W kg 0.001
G022877		13.35	47.4	11.30	2.468	52.08	854.5	10.15	12.40	0.907
G022884		2.31	12.95	1.91	0.428	33.08	873.5	1.99	1.83	0.907

Comments: **CORRECTED COPY FOR WEI- 25 ON ALL SAMPLES**

ALS Minerals
ALS Canada Ltd.
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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 12- DEC- 2010
Account: BQL

CERTIFICATE TR10180662

Project: Bronson
P.O. No.:
This report is for 94 Drill Core samples submitted to our lab in Terrace, BC, Canada on 1- DEC- 2010.
The following have access to data associated with this certificate:

DAVID JENSEN	DAVID YEAGER	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND- 02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
Zn- OG46	Ore Grade Zn - Aqua Regia	VARIABLE

To: SKYLINE GOLD CORPORATION
ATTN: DAVID YEAGER
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 12- DEC- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10180662

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1
G022801		0.3	1.66	26	<10	140	<0.5	<2	3.73	<0.5	8	27	66	2.60	<10	1
G022802		1.6	1.38	27	<10	120	<0.5	<2	2.91	1.5	9	21	69	2.68	<10	1
G022803		0.4	1.55	40	<10	130	<0.5	<2	3.66	<0.5	10	22	73	2.86	10	<1
G022804		0.3	1.73	28	<10	140	<0.5	<2	3.51	<0.5	8	29	59	3.24	<10	<1
G022805		0.3	1.77	28	<10	130	<0.5	<2	3.65	<0.5	8	27	63	2.97	<10	<1
G022806		0.4	1.82	25	<10	140	<0.5	<2	3.50	1.3	7	31	79	2.74	10	<1
G022807		0.4	1.89	29	<10	140	<0.5	<2	3.32	<0.5	8	38	73	2.92	10	1
G022808		1.2	2.38	46	<10	160	<0.5	2	2.17	<0.5	19	30	259	5.06	10	<1
G022809		1.0	2.09	51	<10	150	<0.5	<2	2.82	<0.5	17	31	244	4.99	10	1
G022810		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
G022811		1.7	2.13	71	<10	110	<0.5	2	3.36	<0.5	20	23	313	6.07	10	1
G022812		0.5	2.03	36	<10	150	<0.5	<2	3.15	<0.5	8	24	97	3.26	10	<1
G022813		0.6	1.85	29	<10	150	<0.5	<2	3.24	<0.5	8	14	108	3.01	10	<1
G022814		0.2	1.61	21	<10	170	<0.5	<2	4.67	<0.5	4	26	54	2.77	<10	<1
G022815		0.4	1.96	34	<10	180	<0.5	<2	4.64	<0.5	7	39	64	3.71	<10	1
G022816		0.9	1.96	52	<10	170	<0.5	<2	2.82	<0.5	12	37	150	3.86	<10	1
G022817		0.7	1.58	63	<10	150	<0.5	<2	3.09	<0.5	7	32	123	3.31	<10	<1
G022818		1.0	1.99	48	<10	170	<0.5	<2	3.80	1.7	8	31	106	3.47	<10	<1
G022819		0.3	1.79	27	<10	180	<0.5	<2	3.72	<0.5	3	28	49	3.08	<10	1
G022820		1.2	2.64	24	<10	210	<0.5	<2	3.11	4.3	10	45	78	4.78	<10	1
G022820- CRD		1.4	2.58	25	<10	210	<0.5	<2	3.14	4.5	10	44	78	4.78	<10	1
G022821		1.4	2.98	196	<10	110	<0.5	2	3.01	<0.5	36	83	158	6.86	<10	<1
G022821A		1.3	2.95	200	<10	110	<0.5	2	2.99	<0.5	34	82	152	6.67	<10	<1
G022822		3.0	1.18	45	<10	100	<0.5	2	3.94	1.9	5	13	188	4.44	<10	<1
G022823		18.0	5.61	3240	<10	160	<0.5	14	2.48	9.3	10	56	213	10.50	10	1
G022824		1.3	1.20	93	<10	140	<0.5	<2	3.09	1.1	5	16	91	3.34	<10	<1
G022825		1.8	1.49	109	<10	160	<0.5	<2	2.72	<0.5	16	26	181	4.30	<10	<1
G022826		2.7	1.48	141	<10	90	<0.5	2	3.26	2.4	11	27	363	5.89	<10	<1
G022827		0.9	1.56	37	<10	150	<0.5	<2	2.89	<0.5	10	38	157	3.72	<10	1
G022828		1.8	1.95	40	<10	190	<0.5	2	2.10	<0.5	15	38	256	4.17	10	<1
G022829		1.7	1.42	71	<10	170	<0.5	<2	1.84	0.8	13	25	223	3.52	<10	<1
G022830		<0.2	0.03	2	<10	10	<0.5	<2	>25.0	<0.5	<1	<1	<1	0.03	<10	<1
G022831		0.8	1.74	31	<10	210	<0.5	<2	2.54	<0.5	7	51	128	3.00	<10	<1
G022832		1.0	1.45	25	<10	200	<0.5	<2	2.30	<0.5	4	26	122	2.70	<10	<1
G022833		2.3	1.97	72	<10	60	<0.5	<2	2.12	<0.5	10	47	293	5.21	<10	1
G022834		0.7	1.89	22	<10	270	<0.5	<2	3.21	<0.5	5	42	86	3.01	<10	<1
G022835		1.8	1.77	37	<10	240	<0.5	<2	3.05	1.0	7	36	164	3.04	<10	<1
G022836		1.7	1.89	44	<10	250	<0.5	2	3.08	4.6	5	33	102	3.08	<10	<1
G022837		1.3	1.74	39	<10	240	<0.5	<2	2.97	2.4	7	29	123	2.82	<10	<1
G022838		0.9	1.77	33	<10	250	<0.5	<2	2.29	<0.5	9	35	112	3.21	<10	<1

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ALS Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 12- DEC- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10180662

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01
G022801		1.36	10	1.13	925	<1	0.04	31	1460	5	0.41	<2	3	258	<20	0.18
G022802		1.15	10	0.91	692	1	0.04	32	1390	332	0.95	<2	3	202	<20	0.15
G022803		1.25	10	0.94	925	<1	0.04	35	1580	10	0.84	<2	3	243	<20	0.18
G022804		1.42	10	1.17	815	<1	0.04	40	1620	9	0.91	<2	4	243	<20	0.20
G022805		1.40	10	1.18	914	1	0.04	27	1320	14	0.74	3	3	250	<20	0.16
G022806		1.50	10	1.32	761	<1	0.04	39	1610	16	0.43	<2	4	227	<20	0.21
G022807		1.58	10	1.38	797	<1	0.04	42	1550	6	0.59	<2	4	214	<20	0.22
G022808		1.98	10	1.87	823	<1	0.03	57	1610	8	2.27	2	4	148	<20	0.25
G022809		1.73	10	1.49	993	<1	0.03	49	1550	15	2.46	2	4	213	<20	0.23
G022810		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
G022811		1.76	<10	1.66	1225	7	0.02	50	1370	21	3.52	2	3	277	<20	0.21
G022812		1.65	10	1.47	1015	1	0.03	25	1490	10	0.82	<2	4	256	<20	0.19
G022813		1.48	10	1.30	1060	<1	0.01	24	1530	11	0.87	2	3	283	<20	0.16
G022814		1.27	10	1.12	1515	1	0.03	47	1190	8	0.37	<2	3	402	<20	0.16
G022815		1.56	<10	1.43	1535	<1	0.03	57	1170	8	0.97	2	4	361	<20	0.20
G022816		1.57	10	1.46	1110	<1	0.03	57	1170	11	1.33	2	4	222	<20	0.20
G022817		1.27	<10	1.14	1285	<1	0.02	49	960	19	1.19	2	3	252	<20	0.15
G022818		1.59	10	1.46	1765	<1	0.02	52	1150	85	1.01	<2	3	320	<20	0.18
G022819		1.39	10	1.38	1975	<1	0.02	49	1060	23	0.39	2	3	316	<20	0.17
G022820		2.02	10	2.46	2160	<1	0.01	47	1330	189	0.60	<2	4	305	<20	0.21
G022820- CRD		1.98	10	2.43	2190	<1	0.01	47	1340	201	0.61	2	4	305	<20	0.21
G022821		2.29	<10	3.56	1445	<1	0.01	46	1320	39	2.28	<2	7	283	<20	0.23
G022821A		2.25	<10	3.53	1435	<1	0.01	44	1300	38	2.13	<2	7	281	<20	0.23
G022822		0.88	<10	1.93	2850	1	0.01	27	990	108	1.64	4	2	353	<20	0.05
G022823		2.73	<10	5.45	3420	3	0.01	61	1240	692	2.68	6	7	248	<20	0.19
G022824		0.93	<10	1.75	2010	<1	0.01	48	1190	68	1.25	2	2	297	<20	0.09
G022825		1.22	<10	1.70	1770	<1	0.01	65	1040	31	2.05	<2	3	250	<20	0.14
G022826		1.17	<10	1.52	1855	<1	0.02	91	1050	143	3.62	2	3	419	<20	0.14
G022827		1.25	<10	1.57	1170	<1	0.03	60	980	10	1.27	3	3	291	<20	0.16
G022828		1.62	<10	1.65	1190	<1	0.02	69	1050	15	1.71	4	3	181	<20	0.20
G022829		1.17	<10	1.11	1280	<1	0.04	46	780	56	1.72	3	2	151	<20	0.14
G022830		0.01	<10	1.36	21	<1	<0.01	<1	30	<2	<0.01	<2	<1	4810	20	<0.01
G022831		1.40	<10	1.25	1630	<1	0.04	40	790	11	0.67	<2	3	216	<20	0.17
G022832		1.18	<10	1.05	1750	1	0.04	27	670	15	0.74	<2	2	201	<20	0.13
G022833		1.63	<10	1.46	1910	<1	0.03	76	840	36	3.04	4	2	178	<20	0.19
G022834		1.57	<10	1.38	1930	<1	0.03	47	930	15	0.52	<2	3	285	<20	0.19
G022835		1.44	<10	1.35	2290	1	0.04	48	870	97	0.77	2	3	266	<20	0.17
G022836		1.52	<10	1.33	2400	<1	0.03	42	930	210	0.67	<2	2	252	<20	0.17
G022837		1.40	10	1.17	2020	<1	0.03	48	1000	99	0.63	2	2	260	<20	0.16
G022838		1.43	<10	1.33	1555	<1	0.03	38	930	19	1.03	<2	3	195	<20	0.17

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 12- DEC- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10180662

Sample Description	Method Analyte Units LOR	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Zn- OG46 Zn % 0.001
G022801		<10	<10	59	<10	46	
G022802		<10	<10	46	<10	179	
G022803		<10	<10	53	<10	40	
G022804		<10	<10	63	<10	40	
G022805		<10	<10	51	<10	39	
G022806		<10	<10	64	<10	166	
G022807		<10	<10	63	<10	28	
G022808		<10	<10	72	<10	39	
G022809		<10	<10	60	<10	101	
G022810		NSS	NSS	NSS	NSS	NSS	
G022811		<10	<10	89	<10	42	
G022812		<10	<10	63	<10	49	
G022813		<10	<10	44	<10	48	
G022814		<10	<10	51	<10	55	
G022815		<10	<10	62	<10	41	
G022816		<10	<10	57	<10	36	
G022817		<10	<10	45	<10	48	
G022818		<10	<10	49	<10	312	
G022819		<10	<10	45	<10	79	
G022820		<10	<10	64	<10	840	
G022820- CRD		<10	<10	63	<10	868	
G022821		<10	<10	85	<10	179	
G022821A		<10	<10	84	<10	177	
G022822		<10	<10	22	<10	390	
G022823		<10	<10	98	<10	1965	
G022824		<10	<10	28	<10	211	
G022825		<10	<10	43	<10	68	
G022826		<10	<10	43	<10	411	
G022827		<10	<10	49	<10	46	
G022828		<10	<10	51	<10	55	
G022829		<10	<10	37	<10	157	
G022830		<10	20	2	<10	2	
G022831		<10	<10	50	<10	67	
G022832		<10	<10	33	<10	80	
G022833		<10	<10	46	<10	116	
G022834		<10	<10	53	<10	66	
G022835		<10	<10	44	<10	211	
G022836		<10	<10	39	<10	849	
G022837		<10	<10	38	<10	475	
G022838		<10	<10	46	<10	60	

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 12- DEC- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10180662

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10	1
G022839		2.8	1.63	91	<10	110	<0.5	2	3.05	4.5	13	19	180	5.08	<10	1
G022840		4.7	2.33	280	<10	140	<0.5	2	3.48	34.4	6	37	370	5.42	<10	<1
G022840- CRD		4.5	2.30	304	<10	130	<0.5	2	3.47	33.5	5	37	356	5.29	<10	<1
G022841		17.7	4.27	232	<10	100	<0.5	3	1.17	61.1	5	48	177	8.37	10	2
G022841A		8.9	4.27	209	<10	110	<0.5	2	1.20	62.7	5	48	182	8.46	10	<1
G022842		11.6	4.67	109	<10	100	<0.5	2	1.87	40.3	15	89	399	9.28	10	1
G022843		11.4	3.66	107	<10	110	<0.5	5	3.53	69.2	13	36	567	9.45	10	1
G022844		4.6	3.59	6	<10	150	<0.5	3	1.67	32.7	2	41	223	6.76	10	1
G022845		3.5	3.44	78	<10	130	<0.5	2	1.51	29.5	4	20	180	7.23	10	<1
G022846		5.6	5.07	496	<10	110	<0.5	4	0.64	48.7	3	23	233	9.84	10	<1
G022847		6.4	4.83	5190	<10	130	<0.5	2	0.82	22.1	5	34	128	9.44	10	1
G022848		3.1	1.99	41	<10	190	<0.5	<2	2.53	2.4	2	11	111	3.64	<10	<1
G022849		3.3	2.07	26	<10	210	<0.5	<2	2.38	<0.5	2	14	91	3.62	<10	<1
G022850		2.7	1.27	71	<10	50	<0.5	3	4.07	1.7	16	23	4480	5.14	<10	<1
G022851		6.3	2.37	48	<10	70	<0.5	2	1.51	4.4	8	9	407	5.53	10	<1
G022852		4.5	2.91	86	<10	120	<0.5	3	2.10	4.8	16	12	252	7.28	10	1
G022853		0.4	1.91	12	<10	190	<0.5	<2	2.54	<0.5	2	9	34	2.84	10	<1
G022854		3.1	1.96	53	<10	100	<0.5	<2	2.12	<0.5	7	8	214	4.45	10	<1
G022855		7.6	3.41	124	<10	160	<0.5	3	1.29	36.9	4	11	384	7.41	10	1
G022856		13.9	4.45	4780	<10	130	<0.5	5	1.19	73.2	13	36	554	9.79	10	1
G022857		8.2	2.69	68	<10	110	<0.5	2	1.87	14.5	10	23	356	6.45	<10	1
G022858		4.5	2.41	34	<10	290	<0.5	<2	1.65	10.0	4	19	140	4.46	10	<1
G022859		1.8	2.29	27	<10	320	<0.5	<2	3.34	<0.5	4	41	134	4.34	10	1
G022860		1.7	3.04	36	<10	180	<0.5	<2	4.76	<0.5	2	54	155	5.68	10	<1
G022860- CRD		2.1	3.02	41	<10	170	<0.5	<2	4.77	<0.5	2	55	156	5.74	10	1
G022861		0.8	2.73	25	<10	150	<0.5	<2	4.31	0.6	4	58	67	4.71	10	1
G022861A		0.9	2.77	24	<10	160	<0.5	<2	4.41	0.8	4	59	73	4.83	10	<1
G022862		1.6	2.84	27	<10	150	<0.5	<2	4.59	<0.5	3	66	125	5.48	10	<1
G022863		2.8	2.90	62	<10	110	<0.5	<2	4.76	1.4	5	64	243	7.00	10	<1
G022864		1.4	2.33	52	<10	100	<0.5	<2	6.28	<0.5	7	44	176	7.83	10	<1
G022865		1.8	2.80	9	<10	130	<0.5	<2	4.80	<0.5	3	77	184	6.26	10	<1
G022866		1.6	2.10	12	<10	130	<0.5	<2	4.39	<0.5	3	65	230	6.26	10	1
G022867		3.8	2.03	40	<10	200	<0.5	<2	4.21	<0.5	5	47	369	5.90	<10	<1
G022868		9.5	1.20	173	<10	80	<0.5	4	2.82	11.3	9	6	694	5.44	<10	<1
G022869		28.6	1.63	84	<10	100	<0.5	2	1.25	79.1	16	4	882	7.70	<10	1
G022870		14.9	0.92	28	<10	30	<0.5	4	0.29	55.4	11	42	4980	8.99	<10	1
G022871		20.9	2.68	3550	<10	90	<0.5	2	1.40	54.2	25	7	659	8.86	<10	1
G022872		22.2	4.89	>10000	<10	130	<0.5	<2	1.16	78.5	7	15	494	11.80	10	1
G022873		8.3	2.98	1630	<10	200	<0.5	<2	1.75	20.0	8	28	312	7.43	10	1
G022874		7.9	3.30	1695	<10	140	<0.5	<2	1.73	22.7	2	23	240	6.98	10	1

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 12- DEC- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10180662

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01
G022839		1.28	<10	1.48	2540	5	0.03	46	1070	264	2.59	4	2	291	<20	0.15
G022840		1.03	10	2.18	3330	4	0.01	37	1470	424	1.02	3	3	423	<20	0.12
G022840- CRD		1.01	10	2.17	3300	4	0.01	37	1460	424	0.97	3	3	423	<20	0.12
G022841		0.92	10	3.32	3070	<1	<0.01	34	1490	2030	1.28	7	4	95	<20	0.13
G022841A		0.94	<10	3.34	3160	<1	<0.01	35	1480	1900	1.29	6	4	97	<20	0.13
G022842		1.07	10	3.79	4430	<1	0.01	42	1320	2150	2.48	9	5	138	<20	0.14
G022843		1.10	10	2.95	5910	5	0.01	51	1100	1290	3.85	4	4	232	<20	0.14
G022844		1.27	10	2.66	3830	4	0.01	14	1440	427	0.93	3	4	112	<20	0.17
G022845		1.10	10	2.61	3910	<1	0.01	19	1270	342	1.53	4	3	144	<20	0.14
G022846		1.07	10	3.67	3760	<1	<0.01	16	1310	795	1.58	5	4	43	<20	0.14
G022847		1.14	10	3.61	3550	<1	<0.01	16	1440	1165	1.42	23	5	55	<20	0.15
G022848		1.19	10	1.66	3830	<1	0.02	11	1120	279	0.52	<2	2	290	<20	0.14
G022849		1.35	10	1.67	3570	<1	0.02	12	1240	276	0.50	2	2	264	<20	0.16
G022850		0.21	10	1.20	732	38	0.07	16	1100	29	2.08	8	7	138	<20	0.01
G022851		1.69	10	1.71	1915	<1	0.02	10	1340	257	2.57	4	2	113	<20	0.20
G022852		1.33	10	2.27	3200	<1	0.01	9	1490	331	2.98	3	3	173	<20	0.17
G022853		1.38	20	1.36	1230	<1	0.04	7	1380	14	0.19	<2	3	184	<20	0.19
G022854		1.51	10	1.53	1545	<1	0.03	6	1460	32	1.71	2	3	181	<20	0.20
G022855		1.43	10	2.60	2670	<1	0.01	9	1290	674	1.70	5	3	136	<20	0.19
G022856		1.73	10	2.86	3590	20	<0.01	45	1430	1455	1.92	18	5	113	<20	0.24
G022857		2.08	10	1.86	3330	<1	0.01	21	1390	881	1.86	4	3	158	<20	0.25
G022858		1.87	<10	1.81	2500	<1	0.03	12	990	351	0.62	<2	4	136	<20	0.23
G022859		1.73	<10	1.81	2180	<1	0.04	13	1180	25	0.80	<2	7	247	<20	0.23
G022860		1.25	<10	2.46	3120	<1	0.04	16	1230	22	0.97	<2	9	310	<20	0.18
G022860- CRD		1.24	<10	2.48	3150	<1	0.03	17	1260	24	1.05	<2	9	314	<20	0.17
G022861		1.10	<10	2.32	2290	<1	0.04	17	1180	23	0.39	<2	9	297	<20	0.15
G022861A		1.11	<10	2.37	2340	<1	0.04	18	1180	29	0.41	<2	9	304	<20	0.15
G022862		1.00	<10	2.68	3100	<1	0.03	15	1210	55	0.68	<2	9	360	<20	0.14
G022863		0.87	<10	3.38	3780	<1	0.02	26	1260	106	1.23	<2	10	562	<20	0.12
G022864		0.83	<10	2.84	3970	<1	0.02	22	1080	30	1.87	<2	8	831	<20	0.10
G022865		0.98	<10	2.79	2830	<1	0.04	19	1200	11	0.71	<2	12	359	<20	0.14
G022866		1.05	<10	2.40	3410	<1	0.04	21	1280	11	1.07	<2	10	346	<20	0.16
G022867		1.63	<10	1.75	3720	<1	0.03	19	1280	24	1.64	<2	7	380	<20	0.22
G022868		0.96	<10	0.82	3180	3	0.02	14	820	381	3.85	<2	1	318	<20	0.09
G022869		1.32	<10	1.01	2810	<1	0.01	11	680	5500	4.42	20	1	120	<20	0.14
G022870		0.09	<10	0.91	331	12	0.02	22	110	241	>10.0	<2	2	5	<20	0.02
G022871		1.96	<10	1.73	3260	<1	0.02	7	1050	3510	3.88	25	2	150	<20	0.21
G022872		2.06	<10	3.13	3300	<1	0.01	9	830	4250	3.18	48	4	106	<20	0.24
G022873		1.65	<10	2.13	3120	<1	0.01	9	1080	1550	1.57	9	3	209	<20	0.20
G022874		1.19	10	2.41	3270	<1	0.01	13	1020	1440	1.08	8	3	204	<20	0.15

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 12- DEC- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10180662

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Zn- OG46 Zn % 0.001
G022839		<10	<10	43	<10	854	
G022840		<10	<10	50	10	5400	
G022840- CRD		<10	<10	49	10	5280	
G022841		<10	<10	72	20	9850	
G022841A		<10	<10	73	20	>10000	1.075
G022842		<10	<10	81	20	7320	
G022843		<10	<10	91	10	>10000	1.205
G022844		<10	<10	69	10	5090	
G022845		<10	<10	55	10	4560	
G022846		<10	<10	79	10	7580	
G022847		<10	<10	85	<10	3910	
G022848		<10	<10	51	<10	520	
G022849		<10	<10	56	<10	239	
G022850		<10	<10	82	<10	168	
G022851		<10	<10	67	<10	868	
G022852		<10	<10	68	<10	1045	
G022853		<10	<10	76	<10	79	
G022854		<10	<10	72	<10	85	
G022855		<10	<10	71	10	5930	
G022856		<10	<10	124	<10	>10000	1.245
G022857		<10	<10	64	10	2790	
G022858		<10	<10	72	<10	1840	
G022859		<10	<10	107	<10	97	
G022860		<10	<10	123	<10	112	
G022860- CRD		<10	<10	122	<10	114	
G022861		<10	<10	111	<10	161	
G022861A		<10	<10	112	<10	190	
G022862		<10	<10	112	<10	193	
G022863		<10	<10	110	10	347	
G022864		<10	<10	90	<10	162	
G022865		<10	<10	133	<10	140	
G022866		<10	<10	118	<10	96	
G022867		<10	<10	83	<10	133	
G022868		<10	<10	33	<10	2000	
G022869		<10	<10	29	<10	>10000	1.650
G022870		<10	<10	15	<10	>10000	NSS
G022871		<10	<10	57	<10	9740	
G022872		<10	<10	99	10	>10000	1.575
G022873		<10	<10	65	<10	3780	
G022874		<10	<10	61	<10	4020	

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10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 12- DEC- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10180662

Sample Description	Method Analyte Units LOR	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1
G022875		3.3	2.57	1075	<10	130	<0.5	<2	2.50	6.3	2	21	128	5.79	<10	<1
G022876		8.5	3.23	4070	<10	160	<0.5	<2	0.91	49.1	13	31	366	8.76	10	<1
G022877		16.7	2.66	4070	<10	30	<0.5	4	1.63	80.9	142	17	354	18.2	10	1
G022878		8.8	3.92	520	<10	40	<0.5	3	1.38	20.5	62	27	622	14.6	10	1
G022879		23.3	3.56	4530	<10	120	<0.5	<2	1.84	96.6	21	24	695	10.15	10	1
G022880		13.7	2.75	3310	<10	210	<0.5	2	3.06	20.4	6	40	784	8.07	10	1
G022880- CRD		14.7	2.76	3350	<10	200	<0.5	3	3.19	20.4	7	40	853	8.35	<10	<1
G022881		6.6	2.67	>10000	<10	200	<0.5	<2	3.42	23.2	3	25	359	7.67	<10	<1
G022881A		6.9	2.62	>10000	<10	170	<0.5	<2	3.51	23.4	3	24	381	7.92	<10	<1
G022882		2.2	1.16	210	<10	190	<0.5	<2	1.86	2.7	3	3	109	2.57	<10	<1
G022883		1.3	1.10	23	<10	150	<0.5	<2	1.65	<0.5	2	4	100	2.22	<10	<1
G022884		21.8	2.63	5730	<10	30	<0.5	<2	1.12	40.7	39	8	398	9.49	10	<1
G022885		6.4	2.39	1720	<10	160	<0.5	<2	1.12	15.9	9	7	99	5.25	10	<1
G022886		11.9	2.31	2280	<10	130	<0.5	<2	1.85	13.9	11	7	349	5.99	10	<1

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SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 12- DEC- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10180662

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01
G022875		1.08	<10	2.12	3510	<1	0.02	11	1050	454	0.82	<2	3	309	<20	0.13
G022876		1.56	10	2.14	2070	<1	0.04	11	1120	1190	2.66	25	4	95	<20	0.20
G022877		1.49	<10	1.78	3050	<1	0.02	22	780	1760	>10.0	23	2	159	<20	0.16
G022878		2.42	<10	2.51	3330	<1	0.01	14	1060	984	7.3	8	4	146	<20	0.26
G022879		1.80	10	2.49	4490	<1	0.02	9	1120	4100	3.25	42	4	206	<20	0.20
G022880		2.20	<10	2.28	5190	<1	0.01	17	1360	1470	2.01	15	5	336	<20	0.27
G022880- CRD		2.18	<10	2.28	5310	<1	0.02	17	1370	1560	2.20	20	5	348	<20	0.26
G022881		2.13	<10	2.16	5820	<1	0.02	9	920	654	2.10	42	3	380	<20	0.21
G022881A		2.05	<10	2.13	5870	<1	0.01	9	870	689	2.38	44	3	382	<20	0.20
G022882		0.92	10	0.99	2580	1	0.03	4	670	239	0.29	<2	1	177	<20	0.10
G022883		0.88	10	0.87	1955	<1	0.04	3	670	52	0.34	<2	1	159	<20	0.10
G022884		2.21	<10	1.57	1810	<1	0.02	9	780	2480	7.1	35	2	116	<20	0.23
G022885		1.98	<10	1.51	1675	<1	0.02	6	840	860	1.95	9	2	105	<20	0.21
G022886		1.81	<10	1.59	2240	1	0.03	8	700	1130	2.59	11	2	204	<20	0.18

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Finalized Date: 12- DEC- 2010
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Project: Bronson

CERTIFICATE OF ANALYSIS TR10180662

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Zn- OG46 Zn % 0.001
G022875		<10	<10	54	<10	1195	
G022876		<10	<10	71	<10	8360	
G022877		<10	<10	48	20	>10000	1.525
G022878		<10	<10	94	<10	3520	
G022879		<10	<10	77	10	>10000	1.635
G022880		<10	<10	76	<10	3930	
G022880- CRD		<10	<10	75	<10	3920	
G022881		<10	<10	52	<10	4400	
G022881A		<10	<10	49	<10	4410	
G022882		<10	<10	21	<10	536	
G022883		<10	<10	28	<10	93	
G022884		<10	<10	43	<10	7460	
G022885		<10	<10	45	<10	2800	
G022886		<10	<10	46	<10	2620	

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Finalized Date: 12- DEC- 2010
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CERTIFICATE OF ANALYSIS TR10180662

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.

SKYLINE GOLD CORPORATION

DIAMOND DRILL HOLE LOG

HOLE: SK10-14	CONTRACTOR: Driftwood Diamond Drilling Ltd.
COLLAR COORDINATES UTM (NAD 83): Easting: 373666.2 Northing: 6280871.7	DATE STARTED: 19-Oct-10 COMPLETED: 20-Oct-10
COLLAR COORDINATES MINE GRID: Northing: 11754.9 Easting: 27471.0	LOGGED BY: B. Hemingway SAMPLE INTERVALS: B.H./A. Burgert GEOTECH BY: N/A SAMPLED BY: D. Quock
COLLAR ELEVATION (m-ASL): 575.1	CORE SIZE: NQ
FINAL DEPTH: 162.0	RIG: SRS 3000 Hydraulic

SURVEYS:

Depth	Azimuth	Inclination	Method
0	170.0	-55.0	compass, clinometer
18	171.2	-54.6	Reflex
75	178.4	-53.5	Reflex
126	183.8	-52.7	Reflex

Abbreviations

Lithology	
GrW	Greywacke
Slt	Siltstone
Clt	Clasts
Minerals	
AsPy	Arsenopyrite
Ca	Calcite
Chl	Chlorite
Gal	Galena
Py	Pyrite
Pyr	Pyrrhotite
Qtz	Quartz
Sphal or sph	Sphalerite
Barren	Barren of sulphides

Alteration	
Arg	Argillitic or clay alteration
Bio	Biotite (potassic)
Kspar	Feldspar or Feldspathic (potassic)
Phy	Phyllic or sericitic
Ser	Sericite
alt	alteration
Standards	
STD-15	CDN-CGS-15
STD-20A	CDN-GS-20A
STD-2	CDN-ME-2
Other Abbreviations	
//	Parallel
CA	To the core axis
Py/qtz|Ca|qtz/Py	Center of vein (mineral) order of mineralization

Summary of Drill Hole SK-10-14

From(m)	To (m)	Unit	Description
0	5.2		overburden
5.2	41.3	GrW-Arg/Sst	lt-med grey argillite layering content and thickness is greater than the siltstone layering or lamina
41.3	61.3	GrW-Sst/Arg	Vague upper contact at a wavy 60° 51.3-56.5 Fault Zone clastic Unit with clasts of quartzite in lt-med gry siltstone/argillaceous matrix, poorly sorted and clasts are rounded. Gradational contact to 62.9
61.3	75.11	GrW-Sst	Sst is lt gry,massive w/coarse grains of calcite, rare argillite lamina.
75.1	85.8	GrW-Arg/Sst	Siltstone layering is calcitic
85.8	97.3	GrW-SSt	Sandstone upper and lower contacts are gradational w/>grain size, minor argillaceous and siltstone layering ≈60° to CA
97.3	105.9	GrW-Arg-Cgl	clasts are majority Sst with a few being argillaceous
105.9	112.4	GrW-SSt	Sandstone layering w/minor argillite lamina
112.4	120.3	GrW-Arg-Cgl	
120.3	125.05	GrW-Sst-Cgl	clastic unit with med gry angular 3.0cm clasts of argillite in a siltstone matrix
125.05	127.1	GrW-Arg/Sst	
127.1	135.7	GrW-Sst/Arg	
135.7	160	GrW-Arg/Sst	140.15 to 140.70 mafic lamprophyre dyke 145.1 to 145.75 hornbl porphyric diabase dyke
160	162	GrW-Arg-Cgl	siltstone clasts 8.0cm+

58.3-125.5 Zone of Sphalarite-pyrite Mineralization

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
0.0	5.2	ovb; casing to 4.57, rock rubble to 5.6 rusty fr to 5.6										
		General Description: Graywacke (GrW) The GrW Unit is a sequence of fine to coarse grained feldspathic to lithic greywackes with lesser intercalated siltstone to mudstone layering and mudstone with the occasional lithic siltstone clasts. Intervals of biotite to feldspathic altered lithic greywacke are common throughout. The GrW is typically feldspathic altered with a pinkish hue to the matrix. Bedding is distinguishable by the coarseness of grains and with the amount lt-gry calcitic content. The Unit is typically lt-med gry mottled with sections of lt-brown due to the amount of biotite present. Normally, the Unit is most often a pinkish hue due to kspar alteration but with increasing sericite the matrix and core yields an overall background greenish tinge to the Kspar pinkish hue. In sections with increasing coarsening and lighting of the matrix, the unit displays a remnant of the original sandstone host rock. interstitial py is intermittent throughout the matrix, qtz/ca veining is most commonly jagged, braided, channeled, discontin. blocky, rarely uniform, and often filling tension gashes.										
5.2	41.3	**GrW-Arg/Sst** lt-med gry argillitic, calcitic with lamina of lt-gry siltstone, at 6.5, -30°	G022887	5.40	8.00	2.60	0.103	0.2	64	39	4	24
		to CA, at 8.0, -50°, at 10.5, swirly -40°, at 11.5, -30°. interstitial py sparse, vfg matrix	G022888	8.00	10.00	2.00	0.111	0.2	68	47	8	29
		w/ kspar hue, at 8.0m gouge filled fr at 70°. At 9.95 irregular blebs of py	G022889	10.00	12.00	2.00	0.034	0.2	44	34	6	24
		microfractured controlled, 5.0mm wide linear at 05° to CA	G022890	BLANK	BLANK	BLANK	<0.005	<0.2	<1	<2	<2	<2
		at 12.1 lamina at 40° offset by 3.0mm due to microfracturing at 65°	G022891	12.00	14.00	2.00	0.033	0.4	83	37	4	23
		at 134.70 a 1.0cm wide ca/qtz/sparse Cpy/vein at 70°.	G022892	14.00	16.00	2.00	0.025	0.4	66	251	43	31
		at 14.90 bedding planes at 40°, interstitial py very rare.										
		at 15.90 a fr at 45° partially filled w/ ca and a lt grn mineral. w/ slickenslides at 150°. bedding at 45°										
		at 17.5 brown hue to matrix with the pink hue of Kspar >biotite content w/> interstitial py.	G022893	16.00	18.00	2.00	0.030	0.3	67	47	8	23
		from 18.36 to 21.0 microfracturing is very sparse	G022894	18.00	20.00	2.00	0.036	0.4	99	37	8	35
		at 20.70 a 1.0cm wide qtz/ca/barren vein at 25°, microfrs >	G022895	20.00	22.00	2.00	0.130	1.5	291	66	14	58
		at 21.0 specks of py in matrix w/brn bio										
		at 21.30 4.0cm wide band of qtz/ca/py/veinlets at 40°w/grn ser										
		at 21.70 a 2.0cm wide qtz/ca/vein at 50°										
		at 21.90to 22.0 microfractured blebby py clusters est 5% matrix is Kspar hue, no brn bio.										
		at 22.60 to 22.80 blebby py in core, brn bio in microfractures	G022896	22.00	24.00	2.00	0.101	0.9	265	127	21	41

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		at 23.30 a partially filled fr w/brn bio/py at 0° to CA	G022897	24.00	26.00	2.00	0.076	0.6	119	79	12	21
		at 24.80 faint bedding at 50°										
		24.95 grn ser alter with kspar to 25.05 microfr has < over this section, towards the										
		end > brn bio alteration is due to the intensity of microfracturing										
		at 27.0 matrix has very sparse py is slightly brn, microfrs intense filled w/brn bio and	G022898	26.00	28.00	2.00	0.065	0.2	60	46	5	41
		some w/py.	G022899	26.00	28.00	DUP	0.064	0.2	67	47	5	50
		at 28.10 1.2cm wide med gry argillaceous layering at 60°	G022900	STD 15	STD 15	STD 15	0.572	2.8	4520	175	30	71
		at 29.90 to 30.10, a 6.0cm band of ca/qtz/py at ~20° to CA	G022901	28.00	30.00	2.00	0.071	0.9	161	40	7	67
		from 30.50 to 32.0 matrix > Kspar <bio>grn ser alteration	G022902	30.00	32.00	2.00	0.115	0.7	121	40	8	58
		elevated interstitial and overall py in section										
		at 32.0 brn bio w/kspar altered matrix w/very sparse py	G022903	32.00	34.00	2.00	0.030	0.3	93	54	5	39
		at 32.40 a 5.0cm wide quartzite clast within the argilliceous host, clast is irregular										
		shaped but with rounded edges.										
		at 33.30 a 2.0cm wide qtz/ca/ vein at 60° is barren										
		from 33.90 to 37.95 interstitial calcite is rare in matrix and confined to frs and veins.	G022904	34.00	36.00	2.00	0.035	0.4	97	69	12	53
		Matrix and veins are more siliceous, and a < in brn bio w/ an > in grn ser alteration.										
		at 34.95 a gouge filled open fr at 15° to CA										
		from 35.05 to 37.95 > kspar in matrix and > grn ser										
		at 35.50 to 35.65 qtz flooded brx very little ca, grn-ser patch										
		36.a to 38.4 extensional qtz veinlets at 60°	G022905	36.00	38.00	2.00	0.034	0.5	134	44	11	32
		at 38.6 a 1.0cm wide qtz/rare Cpy/ vein at 20°	G022906	38.00	40.00	2.00	0.062	0.6	106	76	20	33
		at 41.20 open fr with gouge at 50°	G022907	40.00	42.00	2.00	0.035	0.6	83	35	8	38
41.3	61.3	**GrW Sst/Arg** clastic Unit with clasts of quartzite in lt-med gry argillaceous-siltstone	G022908	42.00	44.00	2.00	0.018	0.2	82	52	7	40
		matrix, poorly sorted and clasts are rounded. Vague contact at a wavy 60° to CA.	G022909	44.00	46.00	2.00	0.034	0.4	82	53	8	26
		Microfr are distinct in clasts, interstitial calcite is sporatic to 63.90										
		at 44.85 py in blebs and microfractures with calcite										
		from 45.5 to 48.90 matrix more siliceous and w/>grn ser <bio	G022910	46.00	48.00	2.00	0.264	6.6	271	4390	826	135
		at 46.30 a 2.0cm wide band of py/qtz/ca at 40°										
		at 48.3 a 1.2cm wide band of py/qtz/ca at 50°, matrix contains more py at microfr	G022911	48.00	50.00	2.00	0.365	6.5	220	686	397	137
		node points and overall py content is >	G022912	50.00	51.00	1.00	0.032	0.9	78	90	42	70
		at 50.6 matrix becoming very siliceous and bleached to lt gry.										
		51.3-56.5 **FAULT ZONE** at 51.3 1.0cm gouged filled fr at 50° to CA, followed by	G022913	51.00	52.00	1.00	0.117	3.4	80	4160	479	147
		broken core with some sections intact but very friable and brittle. The Zone ends	G022914	52.00	53.00	1.00	0.104	1.4	106	241	73	68
		with the last gouged filled fr at 50°	G022915	53.00	54.00	1.00	0.051	1.2	216	87	14	40
		at 52.70 at 3.0cm wide wavy band of py/qtz/ca at 50°. crude bedding planes										

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		at 40°										
		at 53.5 micrfr are open not healed	G022916	54.00	55.00	1.00	0.297	6.2	749	1035	128	54
		at 55.80 a gouge filled fr at 30° has vague slickenslides at 30°	G022917	55.00	56.00	1.00	0.088	3.8	324	902	298	66
		at 57.80 calcareous siltstone bedding at 70°	G022918	56.00	57.00	1.00	0.021	1.3	132	183	118	27
		at 58.26 a gouge filled fr at 10° to 58.80 divides a massive py band // to fr and order	G022919	57.00	58.00	1.00	0.016	0.9	100	171	71	20
		of sequencing is healed qtz brx/2.0mm sph veinlet/fracture/ rock frags/ sph/	G022920	STD 2	STD 2	STD 2	2.150	15.1	5010	12900	241	26
		massive py w/qtz,ca. Overall py content > 70%, sph~1.0%	G022921	58.00	59.00	1.00	0.899	33.0	333	21200	6270	2420
			G022922	59.00	60.15	1.15	1.405	10.2	41	929	711	250
		58.6-60.1 massive py/qtz/ca from 58.60 to 60.1 then at a wavy contact at 15° to	G022923	STD 20	STD 20	STD 20	21.400	5.2	118	257	1155	>10000
		60.80 then a // fracture 60.115 or 1.5 cm apart, massive py w/ calcite partly scims	G022924	BLANK	BLANK	BLANK	<0.005	<0.2	3	22	7	4
		the core to 61.30 overall py in zone is >70%.	G022925	60.15	61.30	1.15	1.145	12.0	51	4180	1065	368
61.3	62.9	**GrW-Sst/Arg** Gradational Contact of argillaceous unit w/ Sst Unit, Sandstone Unit is	G022926	61.30	62.15	0.85	0.163	3.7	212	1060	226	65
		grainy, lt-med gry matrix w/sparse interstitial py w/ py generally located in fr and										
		veins/lets, calcareous, and slightly pink hue with Kspar alteration and a light										
		greenish hue of sericite.										
		the gradational contact appears to be a slump feature with sandstone bedding units										
		and clasts within										
		62.85 to 63.0 py/qtz/ca vein scimming core at 0°	G022927	62.15	63.00	0.85	0.470	3.1	499	106	39	126
62.9	75.1	**Sst** Unit as described previously above, up hole contact gradiation and starts at the										
		first massive Sst bed, down hole contact is sharp w/ GrW argillaceous Unit at 40° to										
		CA.										
		at 63.3 long open fr at 0° to ca, py veining in this section appears as tension gash	G022928	63.00	64.00	1.00	0.142	2.0	296	123	24	54
		fillings	G022929	64.00	65.00	1.00	0.039	0.7	79	152	19	16
		65.50 to 65.95 a 3.0+cm massive py/ca/qtz vein // to CA is wavy braided with	G022930	65.00	66.00	1.00	1.085	11.3	139	4050	794	312
		sparse sph. Est py content >60%										
		from 66.60 to 67.0 a 3.0 +cm massive py/ca/qtz/ vein at // to CA is scimming the	G022931	66.00	67.00	1.00	0.925	6.6	945	470	104	205
		core is vuggy. Est py content >60%										
		at 67.35 a 3.0 cm wide band of py/ca/qtz at 30° appears to be micro fracture fillings	G022932	67.00	68.00	1.00	0.237	4.2	377	949	348	59
		is slightly vuggy										
		at 67.60 argilleceous bedding at 60° matrix is >kspar, slight bio										
		at 68.9 a qtz tension gash at 20° to CA, core is w/ microfr qtz/ca blebs	G022933	68.00	69.00	1.00	0.158	2.5	126	1060	313	5
		discontinuous veins/lets, etc. Minor py										
		at 69.70 8.0cm wide quartzite clast no calcite, micro fr general direction at 15° in	G022934	69.00	70.00	1.00	0.012	1.4	141	231	141	3
		clast.										
		at 70.9 blebs of py in matrix decreasing calcite in matrix more quartzite at 71.45 a	G022935	70.00	71.00	1.00	0.082	2.2	424	85	54	29
		4.0cm wide band of py/ca/qtz at 50°. Calcite in matrix increasing	G022936	71.00	72.00	1.00	0.192	2.5	288	60	23	102
		at 71.70 a 5.0mm wide qtz/ca/veinlet at 70° to CA, matrix becoming more	G022937	72.00	73.00	1.00	0.060	1.1	125	39	13	27
		argillaceous. <Kspar w/ grn ser/brn bio	G022938	73.00	74.00	1.00	0.061	1.2	144	49	14	37

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		at 73.60 slump features of argillaceous lamina	G022939	74.00	75.00	1.00	0.065	1.3	201	54	6	26
		from 74.3 to 76.05 tiny ca/qtz tension gashes 2.0cm long at ~60°	G022940	BLANK	BLANK	BLANK	<0.005	<0.2	1	<2	<2	<2
75.1	85.8											
		GrW-Arg/Sst clastic Unit argillaceous, matrix kspar + > grn ser <bio alteration, vfg, slightly py interstitial specks, only the siltstone layering is calcitic. At 75.80 band of py blebs and specks at 50° to CA. At 75.90 bedding at 60°	G022941	75.00	76.00	1.00	0.197	2.1	298	50	10	38
		at 76.60 blebs, specks, discontinous veins of py due to micro fracturing, microfr obscure, sparse ca	G022942	76.00	77.00	1.00	0.268	3.7	465	52	23	47
		at 77.25 a 12.0cm wide qtz/ca vein at 70° is barren, a quartzite bedding layer?	G022943	77.00	78.00	1.00	0.081	1.4	145	289	50	33
		at 78.1 bedding at 70° at 78.35 matrix is >grn ser alteration at 78.95 a 5.0mm wde qtz/ca/py veinlet at 50°. core becoming more calcitic because of more siltstone layers verses argillaceous layering. Siltstone layers at 7.0cm wide	G022944	78.00	79.00	1.00	0.075	1.2	160	52	19	22
		at 80.80 bedding at 40° interstitial py is very sparse	G022945	79.00	80.12	1.12	0.043	1.0	111	148	39	23
		at 81.40 very sparse gy metallic mineral in matrix, tetrahedron xtal shape, very	G022946	80.12	81.24	1.12	0.016	0.9	68	190	71	60
		minute at 20x magnification, black biotite alteration in lamina to 81.75. at 82.0 grn ser > in matrix	G022947	81.24	82.36	1.12	0.347	3.1	173	1970	400	6330
		at 82.36 a 30cm wide band of py/sph/ca/qtz at 50° to CA. Order of mineralization	G022948	82.36	82.74	0.38	2.760	54.2	3390	26900	4160	5220
		from wall rock edge up hole 2.0mm wide sph veinlet/1.5cm wide vein of qtz-ca-	G022949	82.36	82.74	DUP	1.870	60.2	2310	37400	5320	9240
		sparse py+pyh with sparse grn ser alteration/massive py >70% with microfractures	G022950	STD 20	STD 20	STD 20	21.800	6.0	120	269	1185	>10000
		of calcite and sphalerite/ then a swirly wallrock contact at 40°	G022951	BLANK	BLANK	BLANK	<0.005	0.2	7	104	5	27
		83.2-83.05 Zone of Grn-Ser Alteration, the zone usually begins with a slight alteration of the matrix into patches followed by increase alteration into the calcareous siltstone layers, then into the argillaceous layering for intense alteration. Patchy alteration is the result of either siltstone or argillaceous clasts being altered with a different shade of grn. Remnant bedding and rock textures are preserved through out the alteration. at 83.20 matrix has a schistose texture > grn ser alteration	G022952	82.74	83.37	0.63	0.067	7.1	408	3940	950	455
		at 83.90 a8.0cm wide ca/qtz vein at 60° w/ grn ser patches/ sparse sph/Cpy/py specks at 84.07 a 5.0mm wide sph ca/qtz veinlet at 60°. matrix in vicinity has 1.0x 3.0cm wide bleb of pyh, also > grn ser alteration at 84.40 a 1.5cm irregular ca/qtz/sparse py-sph/ vein at 30°	G022953	83.37	84.89	1.52	0.100	7.7	423	7660	900	727
85.8	93.1	**SSt** Gradiational Contact , majority of the matrix is coarser grain taking on the appearance of an original SSt with minor argillaceous and siltstone bedding at ~60° crude bedding										

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		from 85.15 to 85.70 blebs of sph in 1.0cm wide ca/qtz/ irregular veins at 85.70 a	G022954	84.89	86.00	1.11	0.548	9.6	193	8840	1330	7340
		at 86.05 a blebs of py in a 4.0cm wide band at 50° w/ argillic alteration + grn ser-chl,	G022955	86.00	87.00	1.00	0.103	2.4	104	1710	255	82
		alteration intense, very little calcite in matrix at 86.80 to 112.40										
		at 87.05 a wavy blebby band of py at 50° w/ca	G022956	87.00	88.00	1.00	0.050	2.4	155	1220	284	1430
		at 87.50 matrix is lt gry with slight Kspar alt sparse interstitial py, py confined to										
		blebs and bands. At 87.8 pyh veinlet at 70°										
		at 89.90 a 6.0cm wide band of sparse py/ca at 60°	G022957	88.00	90.00	2.00	0.102	3.8	307	864	222	75
		at 91.4 fa 1.5cm wide bleb py band at 40°	G022958	90.00	92.00	2.00	0.155	8.0	432	2260	820	106
		at 92.2 matrix is >argillaceous content with Sst clasts	G022959	92.00	94.00	2.00	0.067	2.8	219	450	145	36
		at 93.05 crude and obscure slump features in a Sst-Arg matrix	G022960	STD 15	STD 15	STD 15	0.525	2.9	4870	197	31	71
93.1	97.3	**SSt** Gradiational Contact with GrW-Arg -CgL	G022961	94.00	96.00	2.00	0.048	2.0	199	95	24	41
		matrix is slighty kspar alt, sparse py coarser grained with occasional Sst clasts,	G022962	96.00	98.00	2.00	0.086	5.9	447	3150	362	321
		at 95.10 crude wavy argillaceous bedding at 50°, Sst clasts >										
97.3	105.9	**GrW-Arg-CgL** Arbitrary Contact first argillaceous layer										
		at 97.35 a 2cm band of sph/py/ca at 50° w/grn ser-chl alt										
		97.9-106.2 Zone of Grn Ser-Chl Alteration										
		at 98.10 blebs of py in a 2.0cm wide band w/ sparse sph at 50° matrix is moderately	G022963	98.00	100.00	2.00	0.282	12.2	579	4970	1280	603
		grn ser-chl altered										
		from 98.60 to 99.40 intense grn ser-chl alt with specks, wisps,blebs of sph est										
		overall content is <0.5%. At 99.30 a 10cm widle band of py at 50° w/ sph wisps/ca.										
		Alt is intense grn-ser-chl. At 101.30 3.0cm wide band of py/sph/ca at 50°										
		at 101.35 a 1.0cm wide band of py/sparse sph/ ca at 40° shows microfracturing	G022964	100.00	102.00	2.00	0.061	6.2	191	3760	858	132
		whereas in matrix is healed by the grn ser-chl alteration.										
		at 102.15 a 5.0cm wide band of blebby py/ ca/sparse sph at 40°	G022965	102.00	104.00	2.00	0.766	15.7	634	5550	1175	186
		at 102.20 slump feature then gradiation wit mixed arg/Sst clasts										
		at 103 a 30cm zone of blebby py/ sparse sph/ ca at 50° w/numerous healed										
		microfractures.										
		followed by a friable, brittle 10cm zone of healed shear										
		from 103.80 to 106.2 a zone of intense ser-chl alteration w/ blebs, specks wisps of	G022966	104.00	106.00	2.00	0.283	13.7	1185	8870	931	2720
		sph/pyh/py within the microfracturing component of the core, at 105.20 a 1.5 cm										
		wide braided band of pyh										
105.9	112.4	**SSt** lt-med gry, coarse grained matrix with sparse py/ slightly kspar altered.										
		at 105.90 argillaceous bedding at 60°. at 106.55 pyh bleb in core	G022967	106.00	108.00	2.00	0.201	3.6	172	2340	496	8580
		at 108.30 a 7cm wide band of py blebs at 30°	G022968	108.00	109.00	1.00	0.510	6.7	448	22800	658	2230
		at 108.60 a 20cm wide hydrothermal breccia zone w/ca/sph no py est sph content										
		is 20% wavy contact, irregular										

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		at 108.90 a 3 cm wide band of blebby py at 45° w/ca										
		at 109.85 a 25cm wide zone of blebbly py at irregular 70° to CA, sparse py	G022969	109.00	109.85	0.85	0.157	8.1	344	2950	1190	451
		at 110.40 bedding contact of SSt with a minor Arg layer at 30°	G022970	109.85	111.20	1.35	6.420	4.6	70	1180	287	168
		at 111. 05 a 10cm wide band of blebby py at 40° w/ sparse sph-ca also slightly grn ser-chl alter ed patchy. Py content ~70%										
		at 111.40 argillaceous content is >										
		at 111.80 slump feature?										
		at 112.30 a 4.0cm wide ca/qtz/patchy grn ser-chl/sparse py/ vein at 60°										
112.4	120.3	**GrW-Arg-CgL**, greywacke w/ main component of argillaceous layering with siltstone clasts, some layering of siltstone + sandstone + clasts of argillite but the majority of the section is argillaceous layering sometimes massive with silstone clasts. contact is at first argillaceous layer bedding plane at 50° is irregular and wavy.										
		at 112.40 calcite in matrix is >	G022971	111.20	113.60	2.40	0.086	6.1	308	1590	257	27
		112.70 a 2.0cm wde ca/qtz/sparse py/ sparse blebs of chl-ser/vein at 35°	G022972	113.60	114.00	0.40	0.074	4.4	307	1640	272	41
		at 114.80 clasts of rounded siltstone clasts poorly sorted	G022973	114.00	116.00	2.00	0.086	3.5	238	2520	332	77
		at 115.10 a 6.0cm wide band of qtz/ca/py 25%/grn ser-chl/ sparse sph in qtz near wall rock edge at 30° to CA.										
		at 116.3 >grn ser-chl alteration of matrix	G022974	116.00	118.00	2.00	0.244	3.4	196	10950	479	2430
		at 117.0 intense grn ser-chl alteration of matrix. At 117.01 a 2.5cm wide band of ca/qtz/sph est 10% at 30° to CA followed by blebs of py/ca/wisps of sph in matrix to 117.25 est overall sph in zone is about 5.0%										
		at 118.25 irregular band/vein to 118.40 w/sph ca/pyh	G022975	118.00	120.00	2.00	0.023	1.6	115	1260	172	69
		from 118.30 to 123.10 matrix w/ many anastomising fractures healed and unhealed.										
120.3	125.1	**GrW-Sst-CgL** med gry clasts of angular 3.0cm ave size argillite in a siltstone matrix clasts sizes. Alteration is slight Kspar. Clasts appear almost granitic with py specks, siltstone matrix has very sparse py. Very little interstitial ca to 149.8	G022976	120.00	122.00	2.00	0.047	2.0	201	419	76	31
		from 123.8 to 125.0 matrix very siliceous										
		at 122.95 a 4.0cm wide qtz/ca/specular hematite/vein at 50°	G022977	122.00	124.00	2.00	0.047	2.1	128	452	115	31
		at 125.45 pyh in wisps	G022978	124.00	126.00	2.00	0.074	2.1	107	4100	211	868
125.1	127.1	**GrW-Arg/Sst** argillaceous, matrix kspar + > grn ser , vfg, slightly py interstitial specks, siltstone layering is quartz very little calcite										
		125.55 a 3.5cm wide band of qtz/ca/sph est 10%/py at 55° to CA										
		in an intensive grn-ser-chl wall rock, grn ser-chl blebs in band										
		125.1-127.05 matrix is grn-ser-chl alt'd from intense to moderate throughout this	G022979	126.00	128.00	2.00	0.210	2.7	80	2630	367	3300
		section. From 126.4 to 127.3 four qtz/ca/sph/py veinlets at 30°	G022980	STD 2	STD 2	STD 2	2.000	14.5	5350	13600	249	40

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
127.1	135.7	**GrW-Sst/Arg** siltstone layering > than argillaceous layering matrix is lt gry sparse py,										
		no calcite										
		at 127.4 a serpentinite coated fr at 45° has slickenslides at 65°										
		at 127.85 a wavy 2cm wide barren qtz vein at 20° cuts and offsets a 1.5 cm wide										
		qtz/sparse ca and blebs of sph/ rare py/ vein at 90°										
		at 128.60 crude argillaceous bedding at 60°	G022981	128.00	130.00	2.00	0.054	2.3	149	906	198	18
		at 131.5 py blebs formed by anastomosing microfractures	G022982	130.00	134.00	4.00	0.033	2.8	205	1030	225	42
		at 134.90 anastomosing microfrs filled w/py few blebs	G022983	BLANK	BLANK	BLANK	<0.005	<0.2	2	9	<2	<2
		at 135.20 crude wavy bedding with massive 25cm argillaceous bed contact at 40°	G022984	134.00	136.00	2.00	0.075	2.6	314	292	120	53
135.7	143.1	**GrW-Arg/Sst** Gradiational Zone of intermixed GrW Arg-CgL and minor Sst	G022985	136.00	137.80	1.80	0.415	2.8	183	1460	401	30
		From 137.65 to 138.50 an irregular band of py/grn ser-chl-clay patches/ little ca.	G022986	137.80	138.80	1.00	0.117	2.0	117	1270	213	29
		138.75 as 1.0cm wide chl-ser-clay veinlet at 60° with slicks? Has a bleached selvage	G022987	138.80	139.80	1.00	0.324	4.3	190	785	340	148
		of 3.0cm wide. From 138.90 to 139.40 a bleached zone at 20 w/ 1.5cm+ wide py w/										
		chl-ser. At 139.40 matrix has vfg sph for 10cm? At 140.0 a 2.0cm wide vein of ca/										
		ser-chl-clay vuggy/vein at 20° w/ a 3.0cm wide bleached selvage then matrix has a										
		slight grn-ser-chl alteration followed at 140.15 by an altered mafic dyke? until										
		140.70, a lamprophyre? with phenocrysts of a lt grn color mineral apatite? contact	G022988	139.80	140.80	1.00	0.383	5.1	861	230	82	98
		fuzzy at 40° lower contact is with a 2.0cm wide ser-chl-clay/py/sph/ vein at 05°										
		starting from 140.70 to 141.95. at 141.95 a 10cm wide bleach selvage separates the										
		vein with another 5.0cm wide lamprophyre then a massive py/ca/qtz/ vein at 0° to	G022989	140.80	141.80	1.00	2.180	4.9	696	507	140	99
		CA until 142.80 est py ~40%. the lamprophyre is reddish color overprint of Kspar	G022990	141.80	142.80	1.00	5.380	8.9	1190	166	120	197
		alter?										
143.1	149.6	**GrW Arg/Sst** upper contact is very arbitrary due to the metamorphic aureole										
		surrounding the dykes but it is taken from the first sign of bedding lamina at 143.1										
		at 80° to CA load casts point towards up hole side for tops.	G022991	142.80	144.00	1.20	0.109	3.7	396	125	27	39
		at 143.50 a 3.0cm wide qtz/sparse ca/barren/ vein at 25° to CA										
		at `144.25 three 2.0cm+ // massive py/ca/qtz/shade of lt grn ser-chl/veins at 20° to	G022992	144.00	144.90	0.90	0.962	8.9	1410	206	77	141
		CA spaced 10cm apart.	G022993	144.90	145.67	0.77	0.011	0.6	99	115	8	6
		at 145.1 to 145.75 a porphyric diabase dyke with calcite filled vesicles. Phenos of	G022994	145.67	147.00	1.33	0.086	1.6	210	122	20	30
		hornblende distinct, vfg drk greenish matrix. Up hole contacts sharp at 50° down	G022995	147.00	148.00	1.00	0.183	2.3	470	105	39	70
		hole is w/ a gouge filled fr at 35° . the thermal aureole affects the wallrock as to	G022996	148.00	149.00	1.00	0.408	4.4	1330	227	99	78
		hornsfelsing for 2.0+m a 5 cm bleaching of the wall rock can be seen on the	G022997	149.00	150.00	1.00	0.489	7.9	1570	1175	268	93
		downhole side										
149.6	154.4	Slump zone with swirling arg lamina, siltstone clasts and angular argillaceous clasts,										
		zone ends at the first bedding lamina recognible										

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		at 147.8 two // pyh/ veinlets at 20° to CA, a pyh filled fr at 40w/ slickens at 70° from the perpendicular down hole side of fr. Is followed by a anastomosing micro fr filled w/ py/pyh forming knots, clusters, blebs to 148.70										
		at 149.10 a 4.0cm band of anastomosing fr w/ca/sph wisps at 30° followed by a 3.0cm band of massive py blebs at 40° to CA.	G022998	150.00	152.00	2.00	0.239	3.1	422	566	140	103
		at 149.40 a veinlet of py // to CA, core contains py blebs, open microfr.	G022999	152.00	154.00	2.00	0.167	2.5	390	151	38	57
		149.1 to .5 this section appears to have a slump feature relict.	G023000	BLANK	BLANK	BLANK	<0.005	0.8	1	<2	<2	3
154.4	160.0	**GrW-Arg/Sst** argillaceous, matrix kspar weak, slight grn ser , vfg, slightly py	G023001	154.00	156.00	2.00	0.151	2.4	448	103	22	52
		interstitial specks, siltstone layering is a quartz layer separate from a calcarous layer.	G023002	154.00	156.00	DUP	0.151	2.5	411	96	25	59
		Lamina at 85°	G023003	156.00	158.00	2.00	0.281	2.5	456	93	13	51
			G023004	158.00	160.00	2.00	4.200	17.4	1710	198	69	262
160.0	162.0	**GrW-Arg-CgL** siltstone clasts 8.0cm +	G023005	160.00	162.00	2.00	0.356	3.5	610	113	17	85
		EOH 162.0										

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

CERTIFICATE TR10159282

Project: Bronson
P.O. No.: Pink Security Tag Batch
This report is for 129 Drill Core samples submitted to our lab in Terrace, BC, Canada on 2- NOV- 2010.
The following have access to data associated with this certificate:

DAVID JENSEN	DAVID YEAGER	JOHN ZBEETNOFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
SPL- 34	Pulp Splitting Charge
LOG- 22	Sample login - Rcd w/o BarCode
BAG- 01	Bulk Master for Storage
CRU- 31	Fine crushing - 70% <2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 32m	Pulverize 500g - 85%<75um
LOG- 24	Pulp Login - Rcd w/o Barcode
LOG- 22d	Sample login - Rcd w/o BarCode dup
SPL- 21d	Split sample - duplicate
PUL- 32d	Pulverize Split - Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA24	Au 50g FA AA finish	AAS
Au- GRA22	Au 50 g FA- GRAV finish	WST- SIM
ME- MS61	48 element four acid ICP- MS	
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
Zn- OG46	Ore Grade Zn - Aqua Regia	VARIABLE

To: SKYLINE GOLD CORPORATION
ATTN: DAVID YEAGER
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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Project: Bronson

CERTIFICATE OF ANALYSIS TR10159282

Sample Description / Method	WEI- 21	Au- AA24	Au- GRA22	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LOR	0.02	0.005	0.05	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05
G022887	6.46	0.103													
G022888	4.54	0.111													
G022889	4.82	0.034													
G022890	1.01	<0.005													
G022891	4.41	0.033													
G022892	4.76	0.025													
G022893	4.55	0.030													
G022894	5.42	0.036													
G022895	4.88	0.130													
G022896	4.88	0.101													
G022897	4.33	0.076													
G022898	5.03	0.065													
G022899	4.76	0.064													
G022900	0.08	0.572													
G022901	4.65	0.071													
G022902	5.05	0.115													
G022903	4.78	0.030													
G022904	4.16	0.035													
G022905	4.84	0.034													
G022906	4.79	0.062													
G022906- CRD	<0.02	0.049													
G022907	4.66	0.035													
G022907A	<0.02	0.027		0.57	7.68	38.3	1720	1.05	0.32	3.57	0.11	21.3	7.0	64	2.35
G022908	4.51	0.018													
G022909	4.59	0.034													
G022910	4.99	0.264													
G022911	4.59	0.365													
G022912	2.70	0.032													
G022913	3.00	0.117													
G022914	2.27	0.104													
G022915	2.11	0.051													
G022916	2.77	0.297													
G022917	2.15	0.088													
G022918	2.57	0.021													
G022919	2.58	0.016													
G022920	0.14	2.15	2.17												
G022921	2.61	0.899													
G022922	4.28	1.405													
G022924	1.01	<0.005													
G022923	0.16	>10.0	21.4												

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ALS Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159282

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2
G022887																
G022888																
G022889																
G022890																
G022891																
G022892																
G022893																
G022894																
G022895																
G022896																
G022897																
G022898																
G022899																
G022900																
G022901																
G022902																
G022903																
G022904																
G022905																
G022906																
G022906- CRD																
G022907																
G022907A		81.5	3.25	19.45	0.20	1.0	0.229	4.62	9.9	21.1	1.60	1310	2.43	2.04	4.9	63.2
G022908																
G022909																
G022910																
G022911																
G022912																
G022913																
G022914																
G022915																
G022916																
G022917																
G022918																
G022919																
G022920																
G022921																
G022922																
G022924																
G022923																

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CERTIFICATE OF ANALYSIS TR10159282

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOR	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02
G022887																
G022888																
G022889																
G022890																
G022891																
G022892																
G022893																
G022894																
G022895																
G022896																
G022897																
G022898																
G022899																
G022900																
G022901																
G022902																
G022903																
G022904																
G022905																
G022906																
G022906- CRD																
G022907																
G022907A		1030	13.2	85.7	0.003	0.67	2.88	14.8	1	1.7	478	0.31	0.09	2.6	0.327	1.84
G022908																
G022909																
G022910																
G022911																
G022912																
G022913																
G022914																
G022915																
G022916																
G022917																
G022918																
G022919																
G022920																
G022921																
G022922																
G022924																
G022923																

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
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Project: Bronson

CERTIFICATE OF ANALYSIS TR10159282

Sample Description	Method / Analyte / Units / LOR	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5
G022887								0.2	1.46	24	<10	110	<0.5	<2	2.78	<0.5
G022888								0.2	1.63	29	<10	130	<0.5	2	3.43	<0.5
G022889								0.2	1.37	24	<10	120	<0.5	<2	3.41	<0.5
G022890								<0.2	0.03	<2	<10	<10	<0.5	<2	>25.0	<0.5
G022891								0.4	1.78	23	<10	140	<0.5	2	3.64	<0.5
G022892								0.4	1.73	31	<10	120	<0.5	<2	3.79	1.6
G022893								0.3	1.84	23	<10	140	<0.5	<2	3.82	<0.5
G022894								0.4	1.78	35	<10	130	<0.5	<2	3.86	<0.5
G022895								1.5	2.13	58	<10	120	<0.5	<2	2.26	<0.5
G022896								0.9	1.87	41	<10	140	<0.5	2	1.93	0.9
G022897								0.6	1.91	21	<10	120	<0.5	<2	2.65	<0.5
G022898								0.2	1.93	41	<10	130	<0.5	<2	3.21	<0.5
G022899								0.2	1.97	50	<10	140	<0.5	<2	3.29	<0.5
G022900								2.8	1.30	71	<10	80	<0.5	<2	4.27	2.0
G022901								0.9	2.14	67	<10	160	<0.5	2	2.84	<0.5
G022902								0.7	2.15	58	<10	170	<0.5	2	4.04	<0.5
G022903								0.3	2.47	39	<10	170	<0.5	<2	3.11	<0.5
G022904								0.4	2.27	53	<10	190	<0.5	<2	1.94	<0.5
G022905								0.5	1.42	32	<10	140	<0.5	<2	2.13	<0.5
G022906								0.6	1.95	33	<10	170	<0.5	2	2.39	<0.5
G022906- CRD								0.7	2.01	37	<10	170	<0.5	<2	2.42	<0.5
G022907								0.6	1.75	38	<10	150	<0.5	2	3.56	<0.5
G022907A		1.2	124	4.1	9.2	40	35.6									
G022908								0.2	2.67	40	<10	210	<0.5	<2	3.97	<0.5
G022909								0.4	2.20	26	<10	210	<0.5	2	3.56	<0.5
G022910								6.6	1.60	135	<10	100	<0.5	3	2.52	27.8
G022911								6.5	1.07	137	<10	90	<0.5	8	2.19	4.8
G022912								0.9	0.90	70	<10	90	<0.5	2	2.26	<0.5
G022913								3.4	0.92	147	<10	70	<0.5	3	2.48	25.6
G022914								1.4	0.94	68	<10	80	<0.5	<2	3.69	1.3
G022915								1.2	1.54	40	<10	130	<0.5	<2	2.97	<0.5
G022916								6.2	0.85	54	<10	100	<0.5	7	2.33	5.9
G022917								3.8	0.93	66	<10	90	<0.5	3	4.11	5.6
G022918								1.3	1.87	27	<10	160	<0.5	2	3.40	0.5
G022919								0.9	1.41	20	<10	120	<0.5	2	4.28	<0.5
G022920								15.1	1.00	26	<10	40	<0.5	6	0.32	57.0
G022921								33.0	1.53	2420	<10	50	<0.5	5	6.23	111.0
G022922								10.2	0.26	250	<10	20	<0.5	12	3.25	4.6
G022924								<0.2	0.25	4	<10	10	<0.5	<2	>25.0	<0.5
G022923								5.2	0.37	>10000	<10	130	<0.5	7	2.00	1.4

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ALS Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159282

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2
G022887		8	25	64	2.47	<10	<1	1.28	10	1.05	698	1	0.04	29	1370	4
G022888		10	28	68	3.04	10	<1	1.42	<10	1.12	835	1	0.05	34	1570	8
G022889		8	27	44	2.72	10	<1	1.19	<10	0.95	769	1	0.04	35	1570	6
G022890		1	<1	<1	0.03	<10	<1	0.01	<10	1.36	21	<1	0.01	<1	40	<2
G022891		7	35	83	2.72	10	<1	1.54	10	1.33	795	1	0.05	36	1530	4
G022892		8	33	66	2.70	<10	<1	1.52	10	1.32	793	<1	0.04	45	1540	43
G022893		9	32	67	2.94	10	<1	1.63	10	1.36	812	1	0.03	36	1500	8
G022894		11	31	99	3.13	10	<1	1.56	10	1.32	792	1	0.04	41	1510	8
G022895		19	26	291	5.33	10	<1	1.85	<10	1.59	766	1	0.02	44	1400	14
G022896		14	21	265	4.42	<10	<1	1.62	10	1.29	742	6	0.02	34	1480	21
G022897		9	14	119	2.94	10	<1	1.66	<10	1.48	864	1	0.02	18	1480	12
G022898		7	28	60	2.90	10	<1	1.67	10	1.52	946	2	0.03	36	1560	5
G022899		8	29	67	2.99	10	<1	1.70	10	1.54	959	2	0.04	36	1580	5
G022900		18	24	4520	5.18	10	<1	0.23	10	1.25	737	37	0.08	17	1130	30
G022901		12	43	161	4.35	10	<1	1.89	<10	1.69	1090	1	0.03	50	1510	7
G022902		11	40	121	4.58	10	<1	1.87	<10	1.57	1465	<1	0.02	53	1230	8
G022903		8	47	93	3.59	10	<1	2.13	<10	1.94	1200	1	0.02	49	1120	5
G022904		9	49	97	3.62	<10	<1	1.95	<10	1.77	936	<1	0.03	62	1080	12
G022905		8	30	134	3.01	10	<1	1.16	<10	0.99	931	<1	0.04	28	650	11
G022906		9	35	106	3.24	10	<1	1.66	10	1.50	1065	1	0.03	44	820	20
G022906- CRD		10	37	111	3.29	<10	<1	1.72	10	1.54	1085	2	0.03	46	850	20
G022907		5	41	83	2.73	10	<1	1.51	<10	1.38	1270	1	0.03	51	990	8
G022907A																
G022908		4	47	82	4.04	10	<1	2.33	10	2.19	1530	3	0.03	60	1120	7
G022909		2	36	82	3.70	10	<1	1.88	<10	1.69	1550	2	0.03	40	1200	8
G022910		11	26	271	4.76	10	<1	1.33	<10	1.32	1540	12	0.01	66	1110	826
G022911		21	13	220	5.14	<10	<1	0.88	<10	0.68	1035	10	0.02	48	1120	397
G022912		8	13	78	2.32	<10	<1	0.73	<10	0.83	1090	3	0.01	33	890	42
G022913		15	10	80	4.10	<10	<1	0.68	<10	1.06	1455	1	0.01	34	840	479
G022914		15	23	106	3.65	<10	<1	0.68	<10	1.12	1590	7	0.02	37	840	73
G022915		9	55	216	3.57	<10	<1	1.25	<10	1.27	1295	2	0.03	60	950	14
G022916		12	13	749	3.27	<10	<1	0.69	<10	0.86	1260	17	0.01	25	960	128
G022917		4	15	324	3.87	<10	<1	0.74	<10	1.52	2290	4	0.01	40	900	298
G022918		3	34	132	4.28	<10	<1	1.53	<10	2.35	2720	3	0.02	49	1190	118
G022919		2	23	100	3.42	<10	<1	1.20	<10	2.31	4970	7	0.01	24	980	71
G022920		11	43	5010	9.28	10	1	0.11	<10	1.04	350	13	0.02	22	110	241
G022921		58	13	333	17.0	10	<1	0.75	<10	2.87	6680	12	0.01	32	450	6270
G022922		277	1	41	26.1	10	<1	0.11	<10	0.30	1830	<1	0.01	34	180	711
G022924		2	<1	3	0.17	<10	<1	0.01	<10	1.42	27	<1	0.01	<1	60	7
G022923		16	32	118	3.55	<10	<1	0.08	<10	0.57	537	29	0.02	45	220	1155

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 24- NOV- 2010
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Project: Bronson

CERTIFICATE OF ANALYSIS TR10159282

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	Zn- OG46
	Analyte	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Zn
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001
G022887		0.50	<2	3	186	<20	0.17	<10	<10	52	<10	39	
G022888		0.82	<2	4	215	<20	0.20	<10	<10	64	<10	47	
G022889		0.93	<2	3	217	<20	0.17	<10	<10	55	<10	34	
G022890		<0.01	<2	<1	5200	20	<0.01	<10	<10	<1	<10	<2	
G022891		0.38	<2	4	247	<20	0.21	<10	<10	62	<10	37	
G022892		0.44	<2	3	251	<20	0.20	<10	<10	55	<10	251	
G022893		0.55	<2	3	251	<20	0.22	<10	<10	56	<10	47	
G022894		0.93	<2	3	250	<20	0.21	<10	<10	55	<10	37	
G022895		3.09	<2	3	160	<20	0.21	<10	<10	54	<10	66	
G022896		2.22	<2	3	130	<20	0.21	<10	<10	99	<10	127	
G022897		0.87	<2	2	176	<20	0.18	<10	<10	44	<10	79	
G022898		0.50	<2	4	212	<20	0.21	<10	<10	61	<10	46	
G022899		0.59	<2	4	217	<20	0.22	<10	<10	62	<10	47	
G022900		2.13	9	8	139	<20	0.01	<10	<10	85	<10	175	
G022901		1.92	<2	4	190	<20	0.24	<10	<10	64	<10	40	
G022902		1.99	<2	4	280	<20	0.23	<10	<10	63	<10	40	
G022903		0.65	<2	4	235	<20	0.22	<10	<10	56	<10	54	
G022904		0.75	<2	3	149	<20	0.22	<10	<10	53	<10	69	
G022905		1.16	<2	2	180	<20	0.13	<10	<10	34	<10	44	
G022906		0.85	<2	3	175	<20	0.18	<10	<10	41	<10	76	
G022906- CRD		0.87	<2	3	179	<20	0.19	<10	<10	42	<10	78	
G022907		0.65	<2	4	290	<20	0.18	<10	<10	51	<10	35	
G022907A													
G022908		0.74	<2	5	293	<20	0.23	<10	<10	98	<10	52	
G022909		0.98	<2	4	251	<20	0.21	<10	<10	64	<10	53	
G022910		3.38	2	2	195	<20	0.15	<10	<10	41	<10	4390	
G022911		4.66	<2	1	155	<20	0.09	<10	<10	25	<10	686	
G022912		1.00	<2	1	172	<20	0.07	<10	<10	17	<10	90	
G022913		3.03	<2	1	170	<20	0.05	<10	<10	16	<10	4160	
G022914		1.88	8	2	326	<20	0.07	<10	<10	25	<10	241	
G022915		0.96	<2	3	279	<20	0.16	<10	<10	45	<10	87	
G022916		1.97	4	1	260	<20	0.06	<10	<10	18	<10	1035	
G022917		1.42	6	2	593	<20	0.07	<10	<10	20	<10	902	
G022918		0.82	6	3	468	<20	0.18	<10	<10	42	<10	183	
G022919		0.21	4	2	373	<20	0.13	<10	<10	30	<10	171	
G022920		>10.0	<2	2	8	<20	0.02	<10	<10	16	<10	>10000	1.290
G022921		>10.0	25	2	604	<20	0.07	<10	<10	29	10	>10000	2.12
G022922		>10.0	<2	<1	383	<20	0.01	<10	<10	5	<10	929	
G022924		<0.01	<2	<1	4690	20	0.01	<10	<10	<1	<10	22	
G022923		0.88	<2	2	50	<20	<0.01	<10	<10	12	<10	257	

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ALS Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159282

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA24 Au ppm 0.005	Au- GRA22 Au ppm 0.05	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05
G022925		3.71	1.145													
G022926		1.85	0.163													
G022926- CRD		<0.02	0.158													
G022927		2.16	0.470													
G022927A		<0.02	0.521		2.93	8.00	132.0	330	1.04	1.69	3.30	0.47	14.65	17.7	61	1.56
G022928		2.55	0.142													
G022929		2.55	0.039													
G022930		2.72	1.085													
G022931		2.40	0.925													
G022932		2.62	0.237													
G022933		2.08	0.158													
G022934		2.20	0.012													
G022935		2.28	0.082													
G022936		2.50	0.192													
G022937		2.47	0.060													
G022938		1.90	0.061													
G022939		2.15	0.065													
G022940		1.01	<0.005													
G022941		2.41	0.197													
G022942		2.60	0.268													
G022943		2.29	0.081													
G022944		2.35	0.075													
G022945		2.53	0.043													
G022946		2.51	0.016													
G022946- CRD		<0.02	0.032													
G022947		2.58	0.347													
G022947A		<0.02	0.441		3.13	8.04	5070	1020	0.78	1.22	1.80	10.90	29.3	4.9	191	3.52
G022948		1.32	2.10	2.76												
G022949		1.28	2.25	1.87												
G022951		1.01	<0.005													
G022950		0.16	>10.0	21.8												
G022952		1.80	0.067													
G022953		3.64	0.100													
G022954		2.63	0.548													
G022955		2.54	0.103													
G022956		2.71	0.050													
G022957		4.45	0.102													
G022958		4.84	0.155													
G022959		5.01	0.067													
G022960		0.09	0.525													

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ALS Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159282

Sample Description	Method / Analyte / Units / LOR	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1	ME- MS61 Ni ppm 0.2
G022925																
G022926																
G022926- CRD																
G022927																
G022927A		508	6.30	19.65	0.17	0.9	0.648	4.20	7.2	34.3	1.49	2390	21.3	0.08	5.2	40.6
G022928																
G022929																
G022930																
G022931																
G022932																
G022933																
G022934																
G022935																
G022936																
G022937																
G022938																
G022939																
G022940																
G022941																
G022942																
G022943																
G022944																
G022945																
G022946																
G022946- CRD																
G022947																
G022947A		167.0	9.42	19.90	0.21	1.5	1.025	4.71	18.8	42.5	4.12	3790	7.53	0.05	5.0	123.5
G022948																
G022949																
G022951																
G022950																
G022952																
G022953																
G022954																
G022955																
G022956																
G022957																
G022958																
G022959																
G022960																

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Finalized Date: 24- NOV- 2010
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CERTIFICATE OF ANALYSIS TR10159282

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOR	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02
G022925																
G022926																
G022926- CRD																
G022927																
G022927A		1070	41.9	65.5	0.012	3.91	8.89	11.9	2	2.8	377	0.29	0.71	1.7	0.318	2.05
G022928																
G022929																
G022930																
G022931																
G022932																
G022933																
G022934																
G022935																
G022936																
G022937																
G022938																
G022939																
G022940																
G022941																
G022942																
G022943																
G022944																
G022945																
G022946																
G022946- CRD																
G022947																
G022947A		1410	476	130.0	0.008	1.31	15.45	15.1	2	2.7	150.0	0.29	0.70	2.6	0.361	2.57
G022948																
G022949																
G022951																
G022950																
G022952																
G022953																
G022954																
G022955																
G022956																
G022957																
G022958																
G022959																
G022960																

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SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159282

Sample Description	Method Analyte Units LOR	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5
G022925								12.0	0.97	368	<10	20	<0.5	10	2.58	23.8
G022926								3.7	1.72	65	<10	160	<0.5	5	3.34	5.7
G022926- CRD								3.7	1.70	64	<10	150	<0.5	5	3.26	5.7
G022927								3.1	1.07	126	<10	120	<0.5	3	3.09	<0.5
G022927A		1.4	142	10.1	7.2	147	31.6									
G022928								2.0	1.29	54	<10	170	<0.5	2	3.07	<0.5
G022929								0.7	1.10	16	<10	170	<0.5	<2	2.40	0.6
G022930								11.3	0.59	312	<10	20	<0.5	12	1.38	23.8
G022931								6.6	0.70	205	<10	20	<0.5	4	0.92	2.5
G022932								4.2	1.39	59	<10	60	<0.5	2	0.73	5.5
G022933								2.5	1.34	5	<10	120	<0.5	2	2.24	6.1
G022934								1.4	1.17	3	<10	130	<0.5	<2	1.50	1.0
G022935								2.2	0.87	29	<10	100	<0.5	<2	1.54	<0.5
G022936								2.5	1.11	102	<10	130	<0.5	2	2.76	<0.5
G022937								1.1	0.98	27	<10	110	<0.5	<2	3.81	<0.5
G022938								1.2	1.45	37	<10	130	<0.5	<2	3.14	<0.5
G022939								1.3	1.98	26	<10	160	<0.5	<2	3.01	<0.5
G022940								<0.2	0.15	<2	<10	<10	<0.5	<2	>25.0	<0.5
G022941								2.1	2.11	38	<10	170	<0.5	2	3.00	<0.5
G022942								3.7	1.50	47	<10	150	<0.5	2	5.09	<0.5
G022943								1.4	0.88	33	<10	110	<0.5	2	3.86	1.7
G022944								1.2	2.00	22	<10	200	<0.5	2	4.07	<0.5
G022945								1.0	2.12	23	<10	270	<0.5	2	3.99	<0.5
G022946								0.9	2.38	60	<10	260	<0.5	<2	3.71	<0.5
G022946- CRD								0.8	2.37	66	<10	270	<0.5	<2	3.74	<0.5
G022947								3.1	4.49	6330	<10	240	<0.5	2	1.58	9.3
G022947A		2.2	191	4.7	7.9	2300	53.7									
G022948								54.2	0.68	5220	<10	20	<0.5	15	3.96	148.5
G022949								60.2	1.15	9240	<10	20	<0.5	20	4.13	209
G022951								0.2	0.06	27	<10	<10	<0.5	<2	>25.0	<0.5
G022950								6.0	0.39	>10000	<10	60	<0.5	8	2.05	1.6
G022952								7.1	2.83	455	<10	70	<0.5	2	2.06	22.9
G022953								7.7	3.62	727	<10	210	<0.5	2	2.50	48.4
G022954								9.6	3.35	7340	<10	50	<0.5	3	2.29	48.6
G022955								2.4	3.28	82	<10	70	<0.5	<2	1.27	8.9
G022956								2.4	5.90	1430	<10	160	<0.5	<2	0.94	4.6
G022957								3.8	2.56	75	<10	170	<0.5	<2	2.00	4.4
G022958								8.0	3.10	106	<10	120	<0.5	<2	1.73	13.6
G022959								2.8	2.56	36	<10	210	<0.5	<2	1.62	1.9
G022960								2.9	1.38	71	<10	60	0.5	<2	4.13	2.2

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ALS Minerals

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159282

Sample Description	Method Analyte Units LOR	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2
G022925		242	14	51	25.3	10	<1	0.75	<10	0.87	1700	8	0.01	49	560	1065
G022926		15	28	212	5.11	<10	<1	1.49	<10	1.71	2420	13	0.01	22	1230	226
G022926- CRD		15	28	198	5.04	<10	<1	1.46	<10	1.67	2360	13	0.01	22	1210	235
G022927		15	15	499	4.98	<10	<1	0.91	<10	1.02	2170	17	0.01	33	990	39
G022927A																
G022928		9	20	296	4.04	<10	<1	1.08	<10	1.30	2210	13	0.01	35	1250	24
G022929		5	14	79	2.58	<10	<1	0.92	10	0.98	1730	2	0.01	22	1080	19
G022930		158	3	139	15.6	<10	<1	0.42	<10	0.34	1105	12	0.01	27	380	794
G022931		65	2	945	17.3	<10	<1	0.53	<10	0.48	1575	15	0.01	23	440	104
G022932		30	9	377	8.02	<10	<1	1.14	<10	0.91	1110	6	0.01	11	560	348
G022933		1	8	126	3.04	<10	<1	1.10	<10	1.18	2310	1	0.02	8	540	313
G022934		3	10	141	2.73	<10	<1	0.96	<10	0.96	1870	2	0.03	12	840	141
G022935		4	10	424	3.75	<10	<1	0.71	<10	0.63	1505	3	0.04	14	500	54
G022936		6	13	288	3.42	<10	<1	0.93	<10	0.76	1725	1	0.02	22	730	23
G022937		5	15	125	2.47	<10	<1	0.83	<10	0.66	1945	<1	0.02	28	890	13
G022938		4	29	144	2.54	<10	<1	1.26	<10	1.07	1610	1	0.03	45	1050	14
G022939		3	43	201	3.35	10	<1	1.73	10	1.46	1485	<1	0.04	44	1180	6
G022940		1	<1	1	0.12	<10	<1	0.01	<10	1.32	22	<1	0.01	<1	40	<2
G022941		3	26	298	5.19	10	<1	1.85	<10	1.39	1550	<1	0.02	35	1440	10
G022942		4	15	465	4.85	<10	<1	1.28	<10	1.29	2630	3	0.01	31	1370	23
G022943		6	19	145	3.44	<10	<1	0.75	<10	1.14	2120	3	0.02	28	1280	50
G022944		4	39	160	3.65	10	<1	1.74	10	1.53	1905	<1	0.03	39	1400	19
G022945		2	43	111	3.52	10	<1	1.86	<10	1.61	2670	<1	0.02	44	1270	39
G022946		2	88	68	3.92	10	<1	2.11	10	2.08	3480	<1	0.02	89	1280	71
G022946- CRD		2	86	65	3.92	10	<1	2.10	10	2.09	3500	<1	0.02	90	1300	71
G022947		3	136	173	8.11	10	<1	2.83	10	3.61	3330	6	0.01	108	1280	400
G022947A																
G022948		235	2	3390	29.8	10	<1	0.46	<10	0.97	3910	<1	0.02	45	230	4160
G022949		199	4	2310	27.8	10	1	0.79	<10	1.33	4440	2	0.02	51	440	5320
G022951		1	1	7	0.10	<10	<1	<0.01	<10	1.42	39	<1	0.01	<1	40	5
G022950		16	34	120	3.69	<10	<1	0.08	<10	0.60	560	30	0.02	46	230	1185
G022952		12	21	408	7.12	10	1	2.31	10	2.12	2660	1	<0.01	24	1510	950
G022953		6	29	423	6.97	10	1	1.77	10	2.61	3470	1	<0.01	29	1510	900
G022954		50	21	193	9.99	10	2	1.43	10	2.42	4000	2	<0.01	20	1310	1330
G022955		12	4	104	7.52	10	<1	1.79	20	2.32	3160	1	0.01	8	1650	255
G022956		6	4	155	10.15	10	1	1.71	10	4.43	3480	<1	<0.01	5	1910	284
G022957		6	3	307	4.88	10	1	1.33	10	2.28	3200	<1	0.02	5	1830	222
G022958		27	33	432	6.77	10	1	1.10	10	2.60	3240	<1	0.01	15	1600	820
G022959		8	3	219	4.66	10	<1	1.64	10	2.14	2110	<1	0.01	4	1620	145
G022960		17	26	4870	5.11	<10	1	0.24	10	1.23	757	40	0.06	21	1190	31

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10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159282

Sample Description / Method Analyte Units LOR	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Zn- OG46 Zn % 0.001
G022925	>10.0	<2	1	274	<20	0.08	<10	<10	18	<10	4180	
G022926	2.66	<2	2	310	<20	0.18	<10	<10	35	<10	1060	
G022926- CRD	2.65	<2	2	306	<20	0.18	<10	<10	34	<10	1060	
G022927	3.65	4	1	301	<20	0.10	<10	<10	23	<10	106	
G022927A												
G022928	1.62	13	2	337	<20	0.13	<10	<10	42	<10	123	
G022929	0.55	3	1	262	<20	0.10	<10	<10	18	<10	152	
G022930	>10.0	<2	1	153	<20	0.02	<10	<10	8	<10	4050	
G022931	>10.0	<2	1	99	<20	0.03	<10	<10	7	<10	470	
G022932	6.2	<2	1	73	<20	0.08	<10	<10	16	<10	949	
G022933	0.53	<2	1	175	<20	0.10	<10	<10	14	<10	1060	
G022934	0.49	<2	1	130	<20	0.11	<10	<10	19	<10	231	
G022935	2.03	<2	1	131	<20	0.08	<10	<10	13	<10	85	
G022936	2.15	2	1	219	<20	0.09	<10	<10	16	<10	60	
G022937	1.26	<2	1	292	<20	0.09	<10	<10	19	<10	39	
G022938	0.61	<2	2	253	<20	0.16	<10	<10	37	<10	49	
G022939	0.56	<2	4	256	<20	0.23	<10	<10	63	<10	54	
G022940	<0.01	<2	<1	5380	20	<0.01	<10	<10	<1	<10	<2	
G022941	2.40	<2	3	287	<20	0.24	<10	<10	52	<10	50	
G022942	2.71	<2	2	584	<20	0.16	<10	<10	34	<10	52	
G022943	1.11	<2	2	483	<20	0.10	<10	<10	29	<10	289	
G022944	1.07	<2	4	367	<20	0.23	<10	<10	68	<10	52	
G022945	0.86	<2	3	373	<20	0.22	<10	<10	57	<10	148	
G022946	0.40	<2	4	309	<20	0.23	<10	<10	60	<10	190	
G022946- CRD	0.40	<2	4	309	<20	0.23	<10	<10	61	<10	189	
G022947	1.33	5	6	107	<20	0.25	<10	<10	106	<10	1970	
G022947A												
G022948	>10.0	52	1	341	<20	0.05	<10	<10	15	30	>10000	2.69
G022949	>10.0	87	1	324	<20	0.08	<10	<10	22	20	>10000	3.74
G022951	<0.01	<2	<1	4910	20	<0.01	<10	<10	<1	<10	104	
G022950	0.91	<2	2	44	<20	<0.01	<10	<10	13	<10	269	
G022952	3.47	11	3	182	<20	0.26	<10	<10	58	<10	3940	
G022953	1.77	14	4	300	<20	0.22	<10	<10	64	<10	7660	
G022954	7.4	36	3	168	<20	0.18	<10	<10	66	<10	8840	
G022955	3.80	<2	3	93	<20	0.22	<10	<10	81	<10	1710	
G022956	2.18	6	5	67	<20	0.22	<10	<10	126	<10	1220	
G022957	1.64	2	3	161	<20	0.17	<10	<10	75	<10	864	
G022958	2.96	6	3	157	<20	0.15	<10	<10	82	<10	2260	
G022959	1.44	<2	3	146	<20	0.20	<10	<10	74	<10	450	
G022960	2.37	7	8	142	<20	0.01	<10	<10	87	<10	197	

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ALS Canada Ltd.

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ALS Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159282

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA24 Au ppm 0.005	Au- GRA22 Au ppm 0.05	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05
G022961		4.54	0.048													
G022962		4.69	0.086													
G022963		5.63	0.282													
G022964		4.51	0.061													
G022965		5.07	0.766													
G022966		5.57	0.283													
G022966- CRD		<0.02	0.326													
G022967		5.55	0.201													
G022967A		<0.02	0.198		3.46	8.78	6240	920	0.86	1.11	2.00	12.65	34.9	10.6	15	2.06
G022968		2.40	0.510													
G022969		1.73	0.157													
G022970		3.49	7.79	6.42												
G022971		3.18	0.086													
G022972		3.09	0.074													
G022973		5.23	0.086													
G022974		5.06	0.244													
G022975		4.84	0.023													
G022976		4.81	0.047													
G022977		4.55	0.047													
G022978		4.67	0.074													
G022979		5.35	0.210													
G022980		0.14	2.26	2.00												
G022981		4.28	0.054													
G022982		8.79	0.033													
G022983		1.01	<0.005													
G022984		4.68	0.075													
G022985		4.55	0.415													
G022986		2.54	0.117													
G022986- CRD		<0.02	0.065													
G022987		2.41	0.324													
G022987A		<0.02	0.313		4.33	8.38	151.0	140	0.68	3.88	1.86	5.19	48.3	53.3	19	1.56
G022988		2.25	0.383													
G022989		2.40	2.10	2.18												
G022990		2.74	5.62	5.38												
G022991		3.09	0.109													
G022992		2.15	0.962													
G022993		1.68	0.011													
G022994		3.35	0.086													
G022995		2.42	0.183													
G022996		2.74	0.408													

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SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
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CERTIFICATE OF ANALYSIS TR10159282

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2
G022961																
G022962																
G022963																
G022964																
G022965																
G022966																
G022966- CRD																
G022967																
G022967A		144.5	8.44	20.4	0.17	1.3	0.587	4.45	19.5	29.5	2.41	3720	1.48	0.11	22.5	10.6
G022968																
G022969																
G022970																
G022971																
G022972																
G022973																
G022974																
G022975																
G022976																
G022977																
G022978																
G022979																
G022980																
G022981																
G022982																
G022983																
G022984																
G022985																
G022986																
G022986- CRD																
G022987																
G022987A		182.5	11.75	21.3	0.22	1.1	0.493	4.87	24.1	21.1	1.65	2570	1.25	1.48	21.9	23.5
G022988																
G022989																
G022990																
G022991																
G022992																
G022993																
G022994																
G022995																
G022996																

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CERTIFICATE OF ANALYSIS TR10159282

Sample Description	Method / Analyte / Units / LOR	ME- MS61 P ppm 10	ME- MS61 Pb ppm 0.5	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Ti % 0.005	ME- MS61 Tl ppm 0.02
G022961																
G022962																
G022963																
G022964																
G022965																
G022966																
G022966- CRD																
G022967																
G022967A		840	500	133.5	<0.002	1.79	39.1	8.7	1	2.5	289	1.39	0.25	3.1	0.335	2.60
G022968																
G022969																
G022970																
G022971																
G022972																
G022973																
G022974																
G022975																
G022976																
G022977																
G022978																
G022979																
G022980																
G022981																
G022982																
G022983																
G022984																
G022985																
G022986																
G022986- CRD																
G022987																
G022987A		1340	370	89.8	<0.002	8.28	9.21	11.4	3	2.2	345	1.33	0.63	2.8	0.449	2.01
G022988																
G022989																
G022990																
G022991																
G022992																
G022993																
G022994																
G022995																
G022996																

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CERTIFICATE OF ANALYSIS TR10159282

Sample Description	Method / Analyte / Units / LOR	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5
G022961								2.0	1.79	41	<10	220	<0.5	<2	2.56	<0.5
G022962								5.9	2.64	321	<10	160	<0.5	2	1.98	19.8
G022963								12.2	5.32	603	<10	60	<0.5	2	1.48	26.6
G022964								6.2	4.17	132	<10	80	<0.5	2	2.01	21.1
G022965								15.7	4.26	186	<10	30	<0.5	3	1.68	32.5
G022966								13.7	6.00	2720	<10	90	<0.5	<2	1.16	49.6
G022966- CRD								13.2	5.77	2630	<10	90	<0.5	<2	1.14	48.9
G022967								3.6	2.87	8580	<10	100	<0.5	<2	1.88	11.9
G022967A		1.8	128	6.5	7.8	2370	41.2									
G022968								6.7	1.87	2230	<10	60	<0.5	<2	2.68	127.0
G022969								8.1	1.53	451	<10	130	<0.5	2	1.67	16.0
G022970								4.6	1.26	168	<10	20	<0.5	2	1.53	5.9
G022971								6.1	1.71	27	<10	220	<0.5	<2	2.75	9.2
G022972								4.4	2.29	41	<10	210	<0.5	<2	1.79	8.5
G022973								3.5	2.91	77	<10	90	<0.5	2	1.89	12.9
G022974								3.4	3.25	2430	<10	140	<0.5	<2	2.12	68.5
G022975								1.6	3.26	69	<10	210	<0.5	<2	2.05	6.5
G022976								2.0	2.11	31	<10	260	<0.5	<2	3.43	1.8
G022977								2.1	1.24	31	<10	190	<0.5	<2	2.59	2.7
G022978								2.1	2.82	868	<10	150	<0.5	<2	1.31	25.3
G022979								2.7	4.17	3300	<10	200	<0.5	<2	1.10	18.0
G022980								14.5	1.02	40	<10	40	<0.5	5	0.29	58.2
G022981								2.3	1.40	18	<10	220	<0.5	2	1.94	4.9
G022982								2.8	2.51	42	<10	250	<0.5	<2	2.42	5.1
G022983								<0.2	0.19	<2	<10	10	<0.5	<2	>25.0	<0.5
G022984								2.6	1.98	53	<10	70	<0.5	<2	2.57	1.3
G022985								2.8	2.84	30	<10	80	<0.5	3	1.90	7.8
G022986								2.0	2.72	29	<10	150	<0.5	<2	1.45	6.5
G022986- CRD								1.7	2.77	22	<10	210	<0.5	3	1.44	6.3
G022987								4.3	1.83	148	<10	40	<0.5	6	1.68	4.2
G022987A		1.6	175	6.4	9.2	947	41.2									
G022988								5.1	3.27	98	<10	50	<0.5	5	1.20	<0.5
G022989								4.9	4.81	99	<10	90	<0.5	6	1.04	1.7
G022990								8.9	2.59	197	<10	30	<0.5	9	1.70	<0.5
G022991								3.7	2.23	39	<10	100	<0.5	4	1.27	<0.5
G022992								8.9	3.42	141	<10	30	<0.5	10	1.25	<0.5
G022993								0.6	2.50	6	<10	160	0.9	<2	2.90	<0.5
G022994								1.6	2.37	30	<10	260	<0.5	4	1.33	<0.5
G022995								2.3	1.69	70	<10	50	<0.5	5	1.13	<0.5
G022996								4.4	2.42	78	<10	40	<0.5	5	1.93	<0.5

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CERTIFICATE OF ANALYSIS TR10159282

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2
G022961		6	3	199	3.55	10	1	1.40	10	1.50	2110	<1	0.02	4	1600	24
G022962		7	6	447	6.45	10	1	1.49	10	2.08	3510	<1	0.01	8	1220	362
G022963		59	13	579	16.8	10	2	1.36	10	3.90	4280	2	0.01	18	1190	1280
G022964		9	15	191	8.93	10	1	0.96	10	3.22	4420	2	<0.01	11	1730	858
G022965		73	54	634	18.3	10	2	1.24	10	3.04	3810	2	<0.01	19	1350	1175
G022966		31	86	1185	15.9	20	2	1.31	10	4.06	4080	<1	<0.01	16	1430	931
G022966- CRD		29	82	1155	13.30	20	<1	1.26	10	3.92	3970	<1	<0.01	16	1380	908
G022967		8	7	172	7.03	<10	<1	1.23	10	2.06	3490	<1	<0.01	11	830	496
G022967A																
G022968		28	21	448	10.05	<10	1	1.28	10	1.62	3460	<1	<0.01	15	1130	658
G022969		13	5	344	4.98	<10	<1	1.18	10	1.01	2500	1	<0.01	10	950	1190
G022970		332	6	70	14.70	<10	<1	0.93	<10	0.85	1970	1	<0.01	27	890	287
G022971		12	9	308	3.51	<10	<1	1.31	10	1.25	2790	<1	<0.01	7	1090	257
G022972		5	15	307	4.81	10	1	1.77	10	1.61	2630	<1	0.01	12	1160	272
G022973		7	24	238	6.81	10	<1	2.00	10	2.25	2940	<1	0.01	13	1100	332
G022974		9	24	196	7.48	10	2	1.31	10	2.52	3260	<1	0.01	13	1040	479
G022975		4	33	115	6.25	10	1	1.68	10	2.56	2660	<1	0.02	14	1160	172
G022976		9	34	201	5.04	10	<1	1.38	10	1.98	2580	<1	0.03	20	1380	76
G022977		7	14	128	2.66	<10	<1	0.95	10	1.04	2300	<1	0.02	10	940	115
G022978		5	5	107	5.48	10	1	1.58	<10	2.12	2760	<1	0.01	8	660	211
G022979		11	9	80	7.59	10	<1	2.14	10	2.76	3680	<1	0.01	9	780	367
G022980		11	45	5350	8.88	<10	1	0.11	<10	0.98	363	12	<0.01	24	110	249
G022981		5	6	149	3.21	<10	<1	1.09	10	1.14	2320	<1	0.03	8	960	198
G022982		7	14	205	5.47	10	<1	1.93	10	1.92	2660	<1	0.02	14	1390	225
G022983		<1	<1	2	0.10	<10	<1	0.03	<10	1.41	33	<1	0.01	1	60	<2
G022984		11	17	314	5.82	10	<1	1.52	10	1.55	2560	<1	0.04	17	1370	120
G022985		19	17	183	7.29	10	<1	2.19	10	2.05	2700	<1	0.03	19	1380	401
G022986		16	15	117	6.85	10	1	1.08	10	1.82	2220	<1	<0.01	10	1250	213
G022986- CRD		14	15	116	6.91	10	<1	1.08	10	1.88	2150	<1	0.02	6	1210	189
G022987		51	12	190	9.91	10	<1	0.96	<10	1.36	2250	<1	0.04	19	1210	340
G022987A																
G022988		20	16	861	10.65	10	<1	1.80	<10	2.17	2550	<1	0.04	12	1260	82
G022989		31	6	696	14.55	20	<1	0.22	<10	3.31	2120	1	0.02	14	570	140
G022990		58	6	1190	21.0	10	1	0.91	<10	1.72	2470	<1	0.03	35	640	120
G022991		7	6	396	5.78	10	<1	1.60	10	1.31	1410	<1	0.03	4	1340	27
G022992		32	11	1410	17.9	10	<1	2.44	<10	2.28	1775	<1	0.02	28	1170	77
G022993		17	41	99	6.27	10	<1	0.35	30	2.29	1640	<1	0.26	23	3500	8
G022994		5	6	210	5.21	10	<1	1.85	10	1.23	1405	1	0.03	4	1410	20
G022995		24	24	470	8.19	<10	1	1.24	<10	0.77	1475	9	0.02	32	1200	39
G022996		33	84	1330	16.5	10	1	1.94	<10	1.15	2060	13	0.02	66	1030	99

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ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

ALS Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159282

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	Zn- OG46
	Analyte	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Zn
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001
G022961		1.17	<2	3	227	<20	0.16	<10	<10	63	<10	95	
G022962		2.52	2	3	215	<20	0.18	<10	<10	68	<10	3150	
G022963		9.2	6	5	192	<20	0.17	<10	<10	99	<10	4970	
G022964		3.07	2	5	182	<20	0.14	<10	<10	89	<10	3760	
G022965		>10.0	6	9	150	<20	0.17	<10	<10	114	<10	5550	
G022966		6.0	11	13	110	<20	0.17	<10	<10	175	<10	8870	
G022966- CRD		5.8	14	12	108	<20	0.17	<10	<10	168	<10	8710	
G022967		2.01	31	2	201	<20	0.14	<10	<10	41	<10	2340	
G022967A													
G022968		9.4	10	4	311	<20	0.15	<10	<10	56	<10	>10000	2.28
G022969		2.72	7	1	164	<20	0.13	<10	<10	27	<10	2950	
G022970		>10.0	<2	2	169	<20	0.09	<10	<10	28	<10	1180	
G022971		1.37	2	2	359	<20	0.14	<10	<10	30	<10	1590	
G022972		1.60	2	2	180	<20	0.21	<10	<10	49	<10	1640	
G022973		2.85	<2	3	202	<20	0.24	<10	<10	66	<10	2520	
G022974		2.60	7	3	246	<20	0.16	<10	<10	58	10	>10000	1.095
G022975		0.93	<2	4	234	<20	0.22	<10	<10	74	<10	1260	
G022976		1.34	<2	6	359	<20	0.19	<10	<10	76	<10	419	
G022977		0.71	<2	2	294	<20	0.11	<10	<10	31	<10	452	
G022978		1.15	4	2	165	<20	0.14	<10	<10	39	<10	4100	
G022979		1.20	7	3	147	<20	0.21	<10	<10	62	<10	2630	
G022980		>10.0	<2	2	6	<20	0.02	<10	<10	16	<10	>10000	1.360
G022981		0.63	<2	2	237	<20	0.14	<10	<10	39	<10	906	
G022982		1.42	<2	5	252	<20	0.26	<10	<10	82	<10	1030	
G022983		<0.01	<2	<1	6090	30	0.01	<10	<10	1	<10	9	
G022984		2.64	<2	4	247	<20	0.21	<10	<10	73	<10	292	
G022985		2.54	<2	5	189	<20	0.28	<10	<10	95	<10	1460	
G022986		2.06	<2	5	174	<20	0.15	<10	<10	88	<10	1270	
G022986- CRD		1.74	5	5	166	<20	0.15	<10	<10	90	<10	1255	
G022987		8.3	6	4	182	<20	0.12	<10	<10	65	<10	785	
G022987A													
G022988		5.30	3	6	120	<20	0.23	<10	<10	127	<10	230	
G022989		7.0	4	5	108	<20	0.03	<10	<10	120	<10	507	
G022990		>10.0	4	3	162	<20	0.13	<10	<10	65	<10	166	
G022991		2.30	3	2	129	<20	0.25	<10	<10	64	<10	125	
G022992		>10.0	2	5	119	<20	0.33	<10	<10	92	<10	206	
G022993		0.60	2	10	434	<20	0.61	<10	<10	147	<10	115	
G022994		1.44	2	3	107	<20	0.29	<10	<10	68	<10	122	
G022995		5.09	5	3	97	<20	0.19	<10	<10	57	<10	105	
G022996		9.4	2	3	211	<20	0.23	<10	<10	57	<10	227	

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RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159282

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA24 Au ppm 0.005	Au- GRA22 Au ppm 0.05	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05
G022997		2.74	0.489													
G022998		5.37	0.239													
G022999		4.37	0.167													
G023000		1.01	<0.005													
G023001		5.58	0.151													
G023002		4.49	0.151													
G023003		4.27	0.281													
G023004		5.23	4.49	4.20												
G023005		5.12	0.356													

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Sample Description	Method / Analyte / Units / LOR	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1	ME- MS61 Ni ppm 0.2
G022997																
G022998																
G022999																
G023000																
G023001																
G023002																
G023003																
G023004																
G023005																

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CERTIFICATE OF ANALYSIS TR10159282

Sample Description	Method / Analyte / Units / LOR	ME- MS61 P ppm 10	ME- MS61 Pb ppm 0.5	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Ti % 0.005	ME- MS61 Tl ppm 0.02
G022997																
G022998																
G022999																
G023000																
G023001																
G023002																
G023003																
G023004																
G023005																

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CERTIFICATE OF ANALYSIS TR10159282

Sample Description	Method / Analyte / Units / LOR	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5
G022997								7.9	2.02	93	<10	50	<0.5	8	3.35	7.9
G022998								3.1	1.85	103	<10	90	<0.5	6	4.97	3.0
G022999								2.5	2.55	57	<10	130	<0.5	4	3.13	<0.5
G023000								0.8	0.07	3	<10	10	<0.5	2	>25.0	<0.5
G023001								2.4	1.85	52	<10	180	<0.5	5	2.73	<0.5
G023002								2.5	1.77	59	<10	140	<0.5	4	2.45	<0.5
G023003								2.5	1.88	51	<10	180	<0.5	3	2.77	<0.5
G023004								17.4	3.26	262	<10	30	<0.5	12	2.07	<0.5
G023005								3.5	2.69	85	<10	100	<0.5	5	2.26	<0.5

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CERTIFICATE OF ANALYSIS TR10159282

Sample Description	Method Analyte Units LOR	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2
G022997		35	35	1570	12.55	10	1	1.50	<10	1.54	2610	<1	0.02	58	1840	268
G022998		17	28	422	7.82	<10	1	1.30	10	2.10	2950	<1	0.02	28	2460	140
G022999		12	32	390	6.92	10	<1	2.03	10	1.89	1940	<1	0.02	26	2550	38
G023000		1	<1	1	0.08	<10	<1	0.01	<10	1.15	35	<1	0.02	<1	40	<2
G023001		12	38	448	5.57	10	<1	1.52	<10	1.20	1760	3	0.03	61	1290	22
G023002		14	39	411	5.62	10	<1	1.45	<10	1.13	1630	5	0.03	67	1330	25
G023003		3	96	456	5.76	<10	<1	1.50	<10	1.32	1885	<1	0.03	74	1170	13
G023004		12	294	1710	15.5	10	1	2.39	<10	2.09	2270	1	0.02	240	920	69
G023005		8	151	610	7.86	10	<1	2.20	<10	1.81	1695	<1	0.03	124	1080	17

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CERTIFICATE OF ANALYSIS TR10159282

Sample Description	Method Analyte Units LOR	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Zn- OG46 Zn % 0.001
G022997		8.8	3	5	415	<20	0.20	<10	<10	72	<10	1175	
G022998		4.31	7	5	582	<20	0.18	<10	<10	73	<10	566	
G022999		2.70	3	6	369	<20	0.31	<10	<10	104	<10	151	
G023000		<0.01	<2	<1	5520	20	<0.01	<10	<10	1	<10	<2	
G023001		2.62	3	4	254	<20	0.20	<10	<10	99	<10	103	
G023002		2.92	2	4	210	<20	0.20	<10	<10	98	<10	96	
G023003		2.38	2	4	246	<20	0.19	<10	<10	59	<10	93	
G023004		>10.0	<2	6	219	<20	0.24	<10	<10	89	<10	198	
G023005		3.50	3	5	195	<20	0.23	<10	<10	71	<10	113	

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CERTIFICATE OF ANALYSIS TR10159282

Method	CERTIFICATE COMMENTS
ME- MS61	REE's may not be totally soluble in this method.

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RICHMOND BC V6X 2W8

Finalized Date: 18- DEC- 2010
This copy reported on 20- DEC- 2010
Account: BQL

CERTIFICATE TR10170162

Project: Bronson
P.O. No.: Pink Security Tag Batch
This report is for 5 Drill Core samples submitted to our lab in Terrace, BC, Canada on 15- NOV- 2010.
The following have access to data associated with this certificate:

DAVID JENSEN	DAVID YEAGER	JOHN ZBEETNOFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
LOG- 22	Sample login - Rcd w/o BarCode
FND- 03	Find Reject for Addn Analysis
PUL- 32	Pulverize 1000g to 85% < 75 um
SCR- 21	Screen to - 100 um
BAG- 01	Bulk Master for Storage
SPL- 21	Split sample - riffle splitter
WEI- 25	Wt. of Crushed Reject

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- SCR24	Au Screen FA Double Minus - 50g	WST- SIM
Au- AA26	Ore Grade Au 50g FA AA finish	AAS
Au- AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: SKYLINE GOLD CORPORATION
ATTN: DAVID YEAGER
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Minerals

ALS Canada Ltd.

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Finalized Date: 18- DEC- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10170162

Sample Description	Method Analyte Units LOR	Au- SCR24 Au Total ppm 0.05	Au- SCR24 Au (+) F ppm 0.05	Au- SCR24 Au (-) F ppm 0.05	Au- SCR24 Au (+) m mg 0.001	Au- SCR24 WT. + Fr g 0.01	Au- SCR24 WT. - Fr g 0.1	Au- AA26 Au ppm 0.01	Au- AA26D Au ppm 0.01	WEI- 25 Reject W kg 0.001
G022970		6.27	31.0	5.79	0.568	18.31	940.4	5.76	5.81	0.959
G022990		4.72	23.0	4.36	0.405	17.64	892.3	4.40	4.32	0.910
G023004		4.57	44.6	3.71	0.920	20.62	956.1	3.90	3.51	0.977

Comments: **CORRECTED COPY FOR WEI- 25 ON ALL SAMPLES**

SKYLINE GOLD CORPORATION

DIAMOND DRILL HOLE LOG

HOLE: SK10-15	CONTRACTOR: Driftwood Diamond Drilling Ltd.
COLLAR COORDINATES UTM (NAD 83): Easting: 373714.9 Northing: 6280810.8	DATE STARTED: 21-Oct-10 COMPLETED: 22-Oct-10
COLLAR COORDINATES MINE GRID: Northing: 11723.0 Easting: 27542.1	LOGGED BY: B. Hemingway SAMPLE INTERVALS: B.H./A. Burgert GEOTECH BY: N/A SAMPLED BY: D. Quock
COLLAR ELEVATION (m-ASL): 595.7	CORE SIZE: NQ
FINAL DEPTH: 99.0	RIG: SRS 3000 Hydraulic

SURVEYS:

Depth	Azimuth	Inclination	Method
0	232.0	-45.0	compass, clinometer
21	234.8	-45.6	Reflex
75	237.5	-44.7	Reflex

Abbreviations

Lithology		**Alteration**	
GrW	Greywacke	Arg	Argillitic or clay alteration
Slt	Siltstone	Bio	Biotite (potassic)
Clt	Clasts	Kspar	Feldspar or Feldspathic (potassic)
Minerals		Phy	Phyllic or sericitic
AsPy	Arsenopyrite	Ser	Sericite
Ca	Calcite	alt	alteration
Chl	Chlorite	**Standards**	
Gal	Galena	STD-15	CDN-CGS-15
Py	Pyrite	STD-20A	CDN-GS-20A
Pyr	Pyrrhotite	STD-2	CDN-ME-2
Qtz	Quartz	**Other Abbreviations**	
Sphal or sph	Sphalerite	//	Parallel
Barren	Barren of sulphides	CA	To the core axis
		Py/qtz|Ca|qtz/Py	Center of vein (mineral) order of mineralization

Summary of Drill Hole SK-10-15

From(m)	To (m)	Unit	Description
0	2.4		overburden
2.4	21.1	GrW-Arg/Sst	lt-med grey argillite layering content and thickness is greater than the siltstone layering or lamina
21.1	29.06	GrW-Sst/Arg	gradational contacts
29.06	50.5	GrW-Arg-Cgl	w/ minor sections of Sst- SSt, the section starts off with a gradational contact of Sst-SST to 34.10 then matrix becomes more argillaceous with clasts of Sst and SSt.
50.5	54.5	GrW-Sst/Arg	Slump zone contact-gradational
54.5	62.3	GrW-Sst-SSt	Sst is lt gry very siliceous alt., w/sections of bleaching brittle
62.3	73.3	GrW-Arg/Sst	contact arbitrary, zones of alt argillite to grn-ser-chl is more frequent than bleached siltstone layers
73.3	93.1	GrW-Sst/Arg	bleach altered siltstone layers is more frequent than grn-ser-chl altered argillite layers
93.1	99	GrW-Arg-Cgl	gradational contact with minor clasts

5.0-97.0 Zone of intermitten Sphalarite Mineralization

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
0.0	2.4	OVB, casing to 1.54m rusty fr to 9.0m										
2.4	21.1	**GrW-Arg/Sst** argillitic layering is greater than siltstone layering, alteratively, the										
		amount of the argillitic component is > the siltstone component of the total unit										
		3.0 to 5.10 alteration zone of grn ser-chl, drk grn bands are indicative of parent rock	G023115	2.40	4.00	1.60	0.037	3.3	38	5070	1040	64
		bedding of argillaceous layers, lt med grn layers are siltstone remnants.	G023116	4.00	5.00	1.00	0.097	3.2	35	2820	954	158
		at 5.00 10cm of wisps of sph at 50° w/ca	G023117	5.00	6.00	1.00	0.063	2.6	43	2640	646	135
		6.10 to 9.30 grn ser-chl zone up hole contact is a wavy open fr with calcite. Down	G023118	6.00	7.00	1.00	0.026	3.1	35	1380	506	41
		hole contact at 25° is sharp. At 6.30 a pressure fissure of qtz/ca/ wisps of sph										
		at 6.63 to 7.0 a 3.0cm wide sinuous qtz/ca vein is barren										
		from 7.20 to 7.754 core contains numerous wisps of sph, bands of py, veinlets of	G023119	7.00	8.00	1.00	0.328	13.2	107	11050	2850	897
		calcite, general to CA is 45°	G023120	BLANK	BLANK	BLANK	<0.005	4.7	1	146	23	8
		at 8.55 a slight gouge on irregular fr at 50° is followed by a 10cm wide band of	G023121	8.00	9.00	1.00	0.338	5.9	146	5530	803	3510
		qtz/ca/sph/ veinlets										
		at 9.25 blebs of py in grn ser-chl alteration zone end of.	G023122	9.00	10.00	1.00	0.247	4.1	160	1560	559	2920
		from 9.25 to 12.90 matrix slightly hornfels after grn ser-chl zone bottom contact is	G023123	10.00	11.00	1.00	0.059	4.7	127	3100	855	95
		gradational.	G023124	11.00	12.00	1.00	0.056	1.5	61	510	152	38
		Zone of Calcite in matrix from 11.10 to 12.90	G023125	12.00	13.00	1.00	0.071	2.2	142	486	162	109
		from 12.90 to 16.2 zone of grn ser-chl alteration	G023126	13.00	14.00	1.00	0.054	12.5	164	6510	2760	106
		at 13.80 to 14.25 irregular veinlets of sph, veinlets of py and veinlets of calcite. At	G023127	14.00	15.00	1.00	0.024	1.5	87	1380	192	320
		at 15.50 a braided vein of qtz/ca/sph/py at 25° at 15.64 a 10cm wide zone of	G023128	15.00	16.00	1.00	0.457	15.3	227	8450	2930	524
		qtz/ca/sph veinlets at 50°	G023129	16.00	17.00	1.00	0.075	6.6	192	2750	1070	1640
		from 16.2 to 21.1 alternating gry to grn-ser-chl alteration of matrix										
		at 16.10 to 23.80 Zone of Calcite in matrix										
		at 16.8 irregular calcite bleb with a halo of qtz then sph										
		at 17.10 a 10cm wide band at 60° of ca/qtz/sph/veinlets	G023130	17.00	18.00	1.00	0.061	1.5	189	196	27	67
		at 17.50 hydrothermal breccia of wallrock angular frags w/ cemented with qtz/ ca										
		at 18.50 a 7cm wide band of breccia of ca/qtz/sph w/ wallrock at 90°	G023131	18.00	19.00	1.00	0.053	4.3	64	2590	833	29
		at 20.80 a vein of massive sph w/ca at 50° w/sparse py qtz	G023132	19.00	20.00	1.00	0.030	0.9	93	124	14	21
21.1	29.1	**GrW-Sst/Arg** Gradational contact	G023133	20.00	21.00	1.00	0.148	6.7	224	5320	1740	1540
		from 21.10 to 27.90 matrix w/ >kspar alt < ser rare interstitial py	G023134	21.00	23.00	2.00	0.051	1.1	83	143	81	77
		matrix is siliceous, at 24.80 crude bedding at 70°	G023135	23.00	25.00	2.00	0.053	2.3	106	858	245	53
		from 27.90 to 28.70 a qtz flooded zone with massive qtz containing wallrock	G023136	25.00	27.00	2.00	0.044	1.3	92	328	101	35
		fragments altered to extreme Chl-Ser- clay. The core at this point appears to be a	G023137	27.00	27.90	0.90	0.093	3.9	221	1580	652	38
		hydrothermal breccia "stem" feeder zone completely filled in with	G023138	27.90	28.70	0.80	0.409	4.3	280	4970	485	426

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From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		qtz/ca/blebs of py/sph. Up hole contact is a 1.0cm wide qtz/sparse ca+sph+py/vein	G023139	28.70	31.00	2.30	0.560	1.6	214	119	19	23
		at 90°, the wallrock contact appears to have microfractures filled with a yellow stain	G023140	STD 15	STD 15	STD 15	NSS	NSS	NSS	NSS	NSS	NSS
		possible sulphur. bottom hole contact is sharp with a fr at 60°.										
		Zone of Calcite in matrix from 28.80 to 32.70										
29.1	50.5	**GrW Arg-CgL** minor sections of Sst- SSt, the section starts off with a gradational contact of Sst-SST to 34.10 then matrix becomes more argillaceous with clasts of Sst and SSt.										
		bedding is rare, matrix is coarse grained, kspar altered > ser,w/ interstitial py										
		at 30.90 a polished chl- fr surface at 15°	G023141	31.00	33.00	2.00	0.167	1.0	107	377	12	46
		at 35.05 a three // qtz veins at 60° barren but with chl specks	G023142	33.00	35.00	2.00	0.223	1.2	107	49	13	34
		at 37.40 clasts appear "granitic"	G023143	35.00	37.00	2.00	0.102	1.0	79	68	8	49
		from 38.70 to 50.30 Zone of Calcite in Matrix	G023144	37.00	39.00	2.00	0.051	0.9	78	88	8	80
		at 38.70 a fr at 70° shows a bleached 3.0mm wide selvage	G023145	39.00	40.00	1.00	0.139	1.1	98	103	15	39
		at 40.30 crude argillite bedding at 70° to CA	G023146	40.00	41.00	1.00	0.403	3.1	577	121	35	196
		from 40.70 to 41.0 matrix contains blebby py est >10%	G023147	41.00	42.00	1.00	0.145	1.7	365	211	28	109
		at 41.90 crude bedding at 50° matrix moderate kspar alt w/very sparse py	G023148	42.00	44.00	2.00	0.075	1.3	179	203	49	116
		at 45.40 to 46.90 a zone of stringer sph massive at 45.60 to 45.80 is fed from a	G023149	42.00	44.00	DUP	0.065	1.3	169	193	50	91
		down hole contact with a 1.0cm wide qtz/ca/grn-ser-chl w/sparse sph/vein at 50°.	G023150	44.00	45.40	1.40	0.314	1.4	201	221	51	92
		this vein is the feeder vein to the stringer or fissure veinlet/vein of sph along CA to	G023151	45.40	47.00	1.60	1.465	32.0	627	75600	7490	123
		45.40 accumulating in a massive sph deposition at 45.60. the up hole side of the	G023152	47.00	48.00	1.00	0.034	1.8	119	3050	211	28
		fissure vein system is a 4.0cm wide qtz/py/sparse ca/vein at 40°. the matrix in this	G023153	48.00	49.00	1.00	0.019	1.2	52	1610	88	84
		section is slightly bleached due to the fissure vein.	G023154	49.00	50.00	1.00	0.047	1.7	89	450	161	81
		at 48.10 matrix becoming more bio altered verses kspar, at 49.50 more grn ser altered interstitial py rare.										
		from 49.70 to 50.20 core has many anastomosing healed fractures with calcite takes on more of a siliceous character than before. Remnant features indicate a slump zone. Bedding at 50.60 is at 60°. at50.80 is at 30 at 51.05 at 30°										
50.5	54.5	**GrW-Sst/Arg** Contact is a Slump zone or gradational contact	G023155	50.00	51.00	1.00	0.037	2.2	142	779	330	47
		from 52.0 matrix becoming more hornfelsic, fg, kspar alt>ser more argillaceous.	G023156	51.00	53.00	2.00	0.020	5.0	139	4150	1130	19
			G023157	53.00	54.00	1.00	0.034	3.7	226	3210	581	37
		at 53.80 to 54.0 an irregular vein of qtz/ca/sph is sinuous scimming the core.	G023158	54.00	55.00	1.00	0.114	7.6	227	6230	1360	52
		Appears as a pressure injection where specks of sph are being carried along the outside edge of the vein like "islands in the stream or rafts" then locked in place when fluid "froze"										

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
54.5	62.3	**Sst-SST** Gradational contact	G023159	55.00	56.00	1.00	0.305	12.9	362	17050	2480	171
		at 54.70 another "river" of qtz/ca/massive sph/py/ vein runs // to CA until cut by an	G023160	STD 15	STD 15	STD 15	NSS	NSS	NSS	NSS	NSS	NSS
		open fracture at 56.0. it appears the open fracture is associated with a 2.5cm wide	G023161	56.00	58.00	2.00	0.030	2.5	139	1290	382	48
		qtz injection vein. The feature is represents a pressure injection where the "river"										
		appears to carry "rafts" of sph along its "bank" with some being at the wallrock										
		contact.										
		at 56.0 to 56.80 matrix is brittle with many anastomosing un-healed fractures, like										
		a bleached zone										
		from 57.05 matrix > kspar and ser alt with sections of bleaching										
		at 58.50 a15 cm section of core is bleached and siliceous brittle intact.	G023162	58.00	60.00	2.00	0.046	1.8	129	320	118	77
		at 58.90 blebs of py in an irregular vein of calcite/quartz										
		at 59.05 rudimentary argillaceous bedding plane at 70°										
		at 60.60 a 30cm zone of slight bleaching of core, siliceous brittle	G023163	60.00	62.00	2.00	0.036	1.9	151	568	162	78
		at 61.40 a 1.0cm wide qtz/ca/vein at 70° lt yellow stain sulphur?										
		at 61.85 a 1.5cm wide qtz/ca/sparse Cpy +gal/vein at 40°										
		at 62.10 >grn ser alt of matrix extensive and pervasive at 62.50 almost porous like	G023164	62.00	63.00	1.00	0.044	5.0	141	26400	904	1880
		texture, original rock fabric unrecognizable										
		at 62.20 a 2.0cm wide sinuous "river" channel of qtz/ca/sph at 35° with a // channel										
		of py										
62.3	73.3	**GrW Arg/Sst** Contact arbitrary due to pervasive/intense alt										
		from 62.80 to 66.30 Zone of Grn Ser-chl alt of matrix no kspar										
		at 62.80 another 7.54cm wide river channel of pressure injected qtz/ca/py/sph at										
		35° to CA										
		from 63.40 to 64.0 13 qtz/ca/sph veins/lets at ave 35° to CA	G023165	63.00	64.00	1.00	0.044	5.5	221	11600	1520	2220
		at 64.60 to 65.10 several veins of sph/ca/sph sinuous at ~35°	G023166	64.00	65.00	1.00	0.032	4.0	98	6450	1010	604
		at 65.90 a "splice" of qtz/ca/sph channel at 05° to CA is chopped by a fr at 50°	G023167	65.00	66.00	1.00	0.065	7.5	296	7010	1950	39
		at 66.35 pyh blebs in a 1.0cm wide channel at 10°	G023168	66.00	67.00	1.00	0.096	4.5	310	2410	918	42
		at 67.40 an outline of a clast like bleb is filled with qtz/py										
		from 68.0 to 68.80 three 2.0 cm channels of qtz/ca/sph intermixed randomly rough	G023169	67.00	68.00	1.00	0.350	5.4	375	4160	871	135
		orientation at 20° to CA										
		at 68.80 a open fr w/ clay at 20° to CA	G023170	68.00	69.00	1.00	0.116	12.4	252	23600	3080	76
		from 69.0 to 72.30 Zone of intensive grn ser-chl alt, original rock fabric completely	G023171	69.00	70.00	1.00	0.080	8.6	133	22400	2010	34
		destroyed but appears to a signature of a former slump zone. The zone is interlaced	G023172	70.00	71.00	1.00	0.154	13.3	96	59800	3420	549
		with numerous braided discontinuous veins/veinlets/ blebs and clusters of	G023173	71.00	72.00	1.00	0.121	16.1	141	47100	4190	1840
		calcite/quartz/pyrite/sphalerite in wisps veins brecciated chunks etc. the down hole	G023174	72.00	73.00	1.00	4.130	17.9	153	27100	4110	2020
		source of the zone is a 10+cm wide qtz vein "stem" where broken wallrock is										
		incorporated within and specks of py, gal, AsPy; sphalerite appears to be on the										
		wallrock edge										

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		with the quartz vein										
		from 73.27 to 73.60 wallrock has bleaching of siltstone layering	G023175	73.00	75.00	2.00	0.520	2.0	129	1820	234	37
73.3	93.1	**GrW Sst/Arg** crude bedding at 85°. The siltstone graininess may be due to										
		bleaching effects from the Grn-ser-chl alteration of the more argillaceous layering.										
		intermitten bleaching of wallrock to 75.70 crude bedding planes at 85° to CA at										
		75.40 but at the end of the bleach zone where layering still recognizable and before	G023176	75.00	76.00	1.00	0.027	3.1	120	1710	441	34
		the intensive pervasive zone of grn-ser-chl alteration bedding is at 50° at 75.40										
		at 76.10 to 88.0 intensive grn ser-chl alt zone with sections of lessor extent. Grn Ser-	G023177	76.00	77.00	1.00	0.197	70.4	144	22300	20900	18
		Chl Alteration Zone	G023178	77.00	78.00	1.00	0.099	11.1	97	2230	3280	20
		at 76.0 to 76.70 a fissure band of sph/ca/qtz // to CA	G023179	78.00	79.50	1.50	0.046	2.9	146	1640	404	27
		at 78.20 to 80.0 a bleached zone of the siltaceous layers to an argillaceous layer,	G023180	STD 2	STD 2	STD 2	NSS	NSS	NSS	NSS	NSS	NSS
		bedding plane at 40° to CA. At 80.0 matrix becoming > grn ser-chl altered. At 81.55	G023181	79.50	80.50	1.00	0.019	2.9	78	2640	411	38
		a band/channel of braided calcite, sphalerite to 81.40	G023182	80.50	81.50	1.00	0.115	34.8	395	39800	4680	24
		at 81.40 to 82.80 matrix becomig < grn ser alt and more bleached, bedding	G023183	81.50	83.00	1.50	0.037	3.4	137	2690	537	8
		beginning to become noticeable	G023184	83.00	84.00	1.00	0.061	6.8	319	9410	1570	28
		at 82.0 faint and obscure bedding at 70° to CA	G023185	84.00	84.65	0.65	0.210	8.3	328	13450	2110	6130
		at 83.10 83.30 83.70 braided channels of ca/sph/qtz sinuous appears as extensional	G023186	84.65	85.25	0.60	0.541	34.6	170	70800	9920	5890
		features, matrix is extensively grn-ser-chl alt	G023187	85.25	86.25	1.00	0.029	3.9	151	3850	1030	576
		at 84.95 to 85.50 a sinuous braided channel (river) of sph/ca/sparse qtz	G023188	86.25	86.70	0.45	0.389	23.9	227	62700	5650	2370
		at 86.40 to 86.65 a braided channel of sph/ ca // to CA scims the core	G023189	86.70	87.40	0.70	0.110	9.5	170	14950	2720	1000
		at 88.10 grn ser-chl alteration < kspar> giving the core a "salt and pepper"	G023190	87.40	88.50	1.10	0.103	5.8	487	2550	899	221
		appearance. Very coarse grained possible SSt member of the overall unit.	G023191	88.50	90.00	1.50	0.029	2.4	124	4000	414	9
		at 88.90 a 4.0cm wide qtz/ca/with specks of sph/some vugs/vein at 60 with up hole										
		1.0cm wide braided sph vein. Typical of a feeder stem vein with sph leaking up the										
		sides of the stem vein.										
		the salt and pepper appearance due to black bio. At 89.80, microveinlets of black										
		bio.										
		at 90.0 grn ser-chl alt > to intense	G023192	90.00	91.50	1.50	0.661	23.9	376	28600	5020	8940
		at 90.2 a braided sinuous channel of ca/sph/ qtz //to CA. at 91.0	G023193	91.50	93.00	1.50	3.840	26.1	652	36800	4650	4280
		another channel of the same to 92.95										
93.1	99.0	**GrW-Arg-Cgl** Gradational Contact of with minor clasts										
		at 93.1 Grn Ser-chl alteration<, kspar black bio alt>	G023194	93.00	95.00	2.00	0.435	2.2	231	2920	162	667
		at 93.80 a 20cm bleach zone contains veinlets of qtz/py/selvages of grn-ser-chl.										
		at 96.0 at open fracture starts a zone to 98.70 of bleached rock to a lt grey colour,	G023195	95.00	97.00	2.00	0.083	1.8	134	793	81	42
		many open fractures with xtals of qtz, at 98.50 an open fr vuggy with										

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		xtals of qtz, a white 2.0mm wide calcitic selvage at 45° to CA. at 97.0 a open vuggy qtz 5.0mm wide has sphalerite xtals, vein appears as a steam gaseous fracture vent from 98.70 to 99.0 matrix is grainy and appears brittle EOH 99.0	G023196	97.00	99.00	2.00	0.069	1.4	107	570	78	157

ALS Canada Ltd.
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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
Account: BQL

CERTIFICATE TR10159289

Project: Bronson
P.O. No.: Red/Blue & Yellow Ribbon
This report is for 90 Drill Core samples submitted to our lab in Terrace, BC, Canada on 6- NOV- 2010.
The following have access to data associated with this certificate:

DAVID JENSEN	DAVID YEAGER	JOHN ZBEETNOFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
SPL- 34	Pulp Splitting Charge
LOG- 22	Sample login - Rcd w/o BarCode
BAG- 01	Bulk Master for Storage
CRU- 31	Fine crushing - 70% <2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 32m	Pulverize 500g - 85%<75um
LOG- 24	Pulp Login - Rcd w/o Barcode
LOG- 22d	Sample login - Rcd w/o BarCode dup
SPL- 21d	Split sample - duplicate
PUL- 32d	Pulverize Split - Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA24	Au 50g FA AA finish	AAS
Au- GRA22	Au 50 g FA- GRAV finish	WST- SIM
ME- MS61	48 element four acid ICP- MS	
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
Pb- OG46	Ore Grade Pb - Aqua Regia	VARIABLE
Zn- OG46	Ore Grade Zn - Aqua Regia	VARIABLE

To: SKYLINE GOLD CORPORATION
ATTN: DAVID YEAGER
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RICHMOND BC V6X 2W8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Minerals

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Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA24 Au ppm 0.005	Au- GRA22 Au ppm 0.05	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05
G023115		4.29	0.037													
G023116		3.05	0.097													
G023117		2.36	0.063													
G023118		2.66	0.026													
G023119		2.68	0.328													
G023120		1.01	<0.005													
G023121		2.07	0.338													
G023122		2.09	0.247													
G023123		2.47	0.059													
G023124		2.45	0.056													
G023125		2.20	0.071													
G023126		2.31	0.054													
G023127		2.64	0.024													
G023128		2.38	0.457													
G023129		2.51	0.075													
G023130		2.79	0.061													
G023131		2.66	0.053													
G023132		2.12	0.030													
G023133		3.66	0.148													
G023134		4.18	0.051													
G023134- CRD		<0.02	0.044													
G023135		4.54	0.053													
G023135A		<0.02	0.050		1.88	8.38	55.9	1410	1.25	0.77	2.72	5.06	35.6	8.5	51	2.27
G023136		4.70	0.044													
G023137		2.19	0.093													
G023138		2.03	0.409													
G023139		4.80	0.560													
G023140		0.09	NSS													
G023141		4.25	0.167													
G023142		4.28	0.223													
G023143		4.97	0.102													
G023144		4.51	0.051													
G023145		2.69	0.139													
G023146		2.51	0.403													
G023147		2.84	0.145													
G023148		5.31	0.075													
G023149		4.31	0.065													
G023150		2.81	0.314													
G023151		4.38	1.465													
G023152		2.42	0.034													

Comments: Additional Au- GRA22 check result for sample G023150 is 0.140ppm

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 30- NOV- 2010
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CERTIFICATE OF ANALYSIS TR10159289

Sample Description	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
Analyte	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni
Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
LOR	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2
G023115															
G023116															
G023117															
G023118															
G023119															
G023120															
G023121															
G023122															
G023123															
G023124															
G023125															
G023126															
G023127															
G023128															
G023129															
G023130															
G023131															
G023132															
G023133															
G023134															
G023134- CRD															
G023135															
G023135A	104.0	4.58	20.2	0.15	0.9	0.265	4.36	20.5	31.1	2.21	2640	1.16	1.18	10.4	35.6
G023136															
G023137															
G023138															
G023139															
G023140															
G023141															
G023142															
G023143															
G023144															
G023145															
G023146															
G023147															
G023148															
G023149															
G023150															
G023151															
G023152															

Comments: Additional Au- GRA22 check result for sample G023150 is 0.140ppm

***** See Appendix Page for comments regarding this certificate *****

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CERTIFICATE OF ANALYSIS TR10159289

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOR	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02
G023115																
G023116																
G023117																
G023118																
G023119																
G023120																
G023121																
G023122																
G023123																
G023124																
G023125																
G023126																
G023127																
G023128																
G023129																
G023130																
G023131																
G023132																
G023133																
G023134																
G023134- CRD																
G023135																
G023135A		1570	244	130.0	0.003	0.83	5.42	14.7	2	1.8	341	0.59	0.32	3.6	0.366	2.75
G023136																
G023137																
G023138																
G023139																
G023140																
G023141																
G023142																
G023143																
G023144																
G023145																
G023146																
G023147																
G023148																
G023149																
G023150																
G023151																
G023152																

Comments: Additional Au- GRA22 check result for sample G023150 is 0.140ppm

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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ALS Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159289

Sample Description	Method / Analyte / Units / LOR	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5
G023115								3.3	5.67	64	<10	160	<0.5	<2	0.91	18.5
G023116								3.2	5.48	158	<10	160	<0.5	<2	1.18	15.3
G023117								2.6	3.91	135	<10	180	<0.5	2	2.92	15.0
G023118								3.1	3.14	41	<10	110	<0.5	3	6.11	7.1
G023119								13.2	7.40	897	<10	70	<0.5	5	1.30	58.9
G023120								4.7	0.06	8	<10	10	<0.5	<2	>25.0	<0.5
G023121								5.9	5.62	3510	<10	70	<0.5	4	0.98	31.9
G023122								4.1	4.97	2920	<10	130	<0.5	4	1.27	7.5
G023123								4.7	4.37	95	<10	210	<0.5	<2	1.27	19.3
G023124								1.5	3.30	38	<10	310	<0.5	<2	2.22	1.8
G023125								2.2	3.81	109	<10	190	<0.5	<2	1.66	1.7
G023126								12.5	5.57	106	<10	110	<0.5	2	0.87	40.9
G023127								1.5	8.13	320	<10	90	<0.5	2	0.69	2.4
G023128								15.3	5.86	524	<10	90	<0.5	2	1.46	51.0
G023129								6.6	4.91	1640	<10	100	<0.5	2	2.93	15.5
G023130								1.5	3.88	67	<10	140	0.5	<2	2.90	<0.5
G023131								4.3	4.60	29	<10	160	0.5	<2	3.09	15.0
G023132								0.9	4.24	21	<10	170	0.5	<2	2.85	<0.5
G023133								6.7	3.84	1540	<10	150	<0.5	3	2.67	32.7
G023134								1.1	1.96	77	<10	250	<0.5	<2	3.68	<0.5
G023134- CRD								1.0	1.98	71	<10	250	<0.5	<2	3.77	<0.5
G023135								2.3	2.15	53	<10	250	<0.5	<2	2.73	4.6
G023135A		1.2	160	4.5	10.1	883	30.8									
G023136								1.3	1.77	35	<10	180	<0.5	<2	1.99	1.9
G023137								3.9	2.66	38	<10	180	<0.5	2	1.80	8.2
G023138								4.3	1.32	426	<10	110	<0.5	2	3.41	32.6
G023139								1.6	1.29	23	<10	150	<0.5	<2	1.37	0.5
G023140								NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
G023141								1.0	1.00	46	<10	100	<0.5	2	1.65	3.5
G023142								1.2	1.08	34	<10	120	<0.5	<2	1.89	<0.5
G023143								1.0	1.36	49	<10	130	<0.5	2	2.47	<0.5
G023144								0.9	1.34	80	<10	140	<0.5	<2	2.07	<0.5
G023145								1.1	1.28	39	<10	120	<0.5	<2	2.06	0.5
G023146								3.1	1.47	196	<10	40	<0.5	4	1.32	0.5
G023147								1.7	1.24	109	<10	110	<0.5	2	1.35	1.6
G023148								1.3	1.16	116	<10	130	<0.5	<2	1.39	1.2
G023149								1.3	1.14	91	<10	130	<0.5	<2	1.39	1.0
G023150								1.4	1.36	92	<10	170	<0.5	<2	1.25	1.0
G023151								32.0	1.20	123	<10	100	<0.5	13	2.84	481
G023152								1.8	1.98	28	<10	210	<0.5	<2	3.12	19.1

Comments: Additional Au- GRA22 check result for sample G023150 is 0.140ppm

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159289

Sample Description / Method / Analyte / Units / LOR	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2
G023115	13	109	38	9.79	10	<1	1.20	10	4.19	3560	<1	0.01	67	1560	1040
G023116	28	62	35	9.73	10	1	1.50	10	4.12	3670	<1	0.01	55	1620	954
G023117	14	130	43	6.13	10	1	1.62	10	2.87	3960	1	0.02	105	1450	646
G023118	5	59	35	4.58	10	<1	0.90	10	2.42	8440	4	0.02	44	1250	506
G023119	19	56	107	16.8	20	2	0.91	<10	6.26	4800	<1	0.01	47	1260	2850
G023120	<1	1	1	0.08	<10	<1	0.01	<10	1.23	52	<1	0.01	<1	40	23
G023121	30	42	146	13.30	10	1	0.74	<10	4.67	3750	<1	0.01	40	1340	803
G023122	25	54	160	9.37	10	<1	1.37	<10	4.18	3460	<1	0.02	34	1430	559
G023123	17	33	127	7.40	10	1	1.79	<10	3.41	3090	1	0.01	24	1390	855
G023124	12	28	61	5.19	10	<1	1.89	10	2.48	3050	1	0.03	28	1530	152
G023125	15	44	142	6.50	10	<1	1.31	10	3.00	3240	<1	0.04	31	1390	162
G023126	19	44	164	9.39	10	1	0.93	<10	4.38	3610	<1	0.03	30	1490	2760
G023127	12	63	87	12.75	20	1	0.89	<10	6.26	5060	1	0.01	27	1620	192
G023128	16	47	227	9.64	10	<1	0.83	<10	4.38	4600	<1	0.02	28	1430	2930
G023129	18	31	192	8.88	10	1	1.08	10	4.00	4690	<1	0.02	16	1410	1070
G023130	21	49	189	6.64	10	<1	1.56	<10	3.32	3130	<1	0.03	30	1370	27
G023131	12	45	64	6.55	10	1	1.52	10	3.78	2620	<1	0.03	24	1390	833
G023132	11	40	93	6.03	10	1	1.42	10	3.53	1625	<1	0.04	22	1250	14
G023133	22	35	224	7.57	10	<1	1.40	<10	3.32	3220	1	0.02	29	1430	1740
G023134	9	29	83	3.98	<10	<1	1.43	10	1.86	2590	<1	0.04	38	1390	81
G023134- CRD	8	29	83	4.01	<10	<1	1.45	10	1.91	2650	<1	0.03	39	1430	75
G023135	7	27	106	3.99	10	<1	1.71	10	1.93	2600	<1	0.03	30	1590	245
G023135A															
G023136	7	11	92	3.36	<10	<1	1.40	10	1.56	1825	1	0.02	17	1680	101
G023137	12	12	221	4.91	<10	<1	2.10	10	2.21	2230	6	0.01	26	1560	652
G023138	17	15	280	5.33	<10	<1	0.98	10	1.45	2440	2	0.01	23	1250	485
G023139	8	12	214	3.42	<10	<1	1.01	<10	0.69	733	<1	0.04	19	790	19
G023140	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
G023141	7	15	107	2.74	<10	<1	0.80	10	0.60	584	<1	0.06	13	780	12
G023142	8	16	107	3.18	<10	<1	0.84	<10	0.76	762	<1	0.06	17	770	13
G023143	8	23	79	3.73	10	<1	1.12	10	1.17	1015	<1	0.05	19	830	8
G023144	7	23	78	2.98	10	<1	1.10	10	1.12	1135	<1	0.06	23	880	8
G023145	6	17	98	3.24	<10	<1	1.06	10	1.13	1690	<1	0.04	19	870	15
G023146	24	16	577	9.90	<10	<1	1.18	<10	0.96	1240	2	0.02	40	670	35
G023147	13	12	365	6.04	<10	<1	1.03	<10	0.65	1195	<1	0.02	27	900	28
G023148	6	11	179	3.84	<10	<1	0.94	<10	0.55	1090	<1	0.02	14	760	49
G023149	7	11	169	3.55	<10	<1	0.93	<10	0.55	1090	<1	0.02	15	770	50
G023150	5	11	201	3.41	<10	<1	1.06	10	0.68	960	<1	0.03	10	750	51
G023151	20	9	627	5.42	<10	2	0.91	10	0.97	2900	<1	0.02	17	560	7490
G023152	7	27	119	3.95	<10	<1	1.61	10	1.67	3340	1	0.02	54	1180	211

Comments: Additional Au- GRA22 check result for sample G023150 is 0.140ppm

***** See Appendix Page for comments regarding this certificate *****

ALS Minerals

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159289

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Pb- OG46 Pb % 0.001	Zn- OG46 Zn % 0.001
G023115		0.94	6	7	50	<20	0.18	<10	<10	108	20	5070		
G023116		1.64	7	7	63	<20	0.20	<10	<10	110	10	2820		
G023117		1.17	6	5	168	<20	0.21	<10	<10	80	10	2640		
G023118		0.41	4	4	845	<20	0.11	<10	<10	56	<10	1380		
G023119		7.5	11	11	115	<20	0.13	<10	<10	145	40	>10000		1.105
G023120		<0.01	<2	<1	4960	20	<0.01	<10	<10	1	<10	146		
G023121		7.0	18	8	67	<20	0.10	<10	<10	105	20	5530		
G023122		2.78	12	7	87	<20	0.17	<10	<10	102	10	1560		
G023123		1.45	8	6	83	<20	0.22	<10	<10	90	10	3100		
G023124		0.94	3	5	139	<20	0.23	<10	<10	87	<10	510		
G023125		1.56	5	7	90	<20	0.18	<10	<10	99	<10	486		
G023126		1.32	14	9	49	<20	0.14	<10	<10	125	20	6510		
G023127		0.43	3	14	35	<20	0.13	<10	<10	162	<10	1380		
G023128		1.01	16	8	77	<20	0.11	<10	<10	111	30	8450		
G023129		1.14	18	7	138	<20	0.14	<10	<10	106	10	2750		
G023130		1.23	6	7	145	<20	0.19	<10	<10	97	<10	196		
G023131		0.57	5	9	170	<20	0.20	<10	<10	113	10	2590		
G023132		0.60	3	8	167	<20	0.18	<10	<10	115	<10	124		
G023133		2.62	16	6	224	<20	0.17	<10	<10	87	20	5320		
G023134		1.10	4	3	301	<20	0.16	<10	<10	65	<10	143		
G023134- CRD		1.07	4	4	305	<20	0.16	<10	<10	65	<10	111		
G023135		0.86	5	3	228	<20	0.19	<10	<10	58	<10	858		
G023135A														
G023136		0.91	6	2	239	<20	0.14	<10	<10	43	<10	328		
G023137		1.20	7	3	263	<20	0.21	<10	<10	64	<10	1580		
G023138		2.64	10	3	622	<20	0.10	<10	<10	32	20	4970		
G023139		1.62	5	1	141	<20	0.10	<10	<10	25	<10	119		
G023140		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		
G023141		1.16	3	2	124	<20	0.09	<10	<10	31	<10	377		
G023142		1.27	4	2	168	<20	0.10	<10	<10	36	<10	49		
G023143		1.29	3	4	221	<20	0.14	<10	<10	50	<10	68		
G023144		0.77	3	4	161	<20	0.14	<10	<10	47	<10	88		
G023145		1.23	4	2	129	<20	0.13	<10	<10	33	<10	103		
G023146		8.4	11	2	116	<20	0.13	<10	<10	26	<10	121		
G023147		4.24	8	2	86	<20	0.12	<10	<10	21	<10	211		
G023148		2.27	8	1	108	<20	0.09	<10	<10	18	<10	203		
G023149		2.04	9	1	107	<20	0.09	<10	<10	18	<10	193		
G023150		1.55	5	1	94	<20	0.11	<10	<10	20	<10	221		
G023151		5.20	17	1	204	<20	0.08	<10	<10	15	<10	>10000		7.56
G023152		0.63	28	3	252	<20	0.19	<10	<10	44	10	3050		

Comments: Additional Au- GRA22 check result for sample G023150 is 0.140ppm

***** See Appendix Page for comments regarding this certificate *****

ALS Minerals

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To: SKYLINE GOLD CORPORATION
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10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159289

Sample Description	WEI- 21	Au- AA24	Au- GRA22	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
Method / Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LOR	0.02	0.005	0.05	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05
G023153	2.29	0.019													
G023154	1.97	0.047													
G023154- CRD	<0.02	0.035													
G023155	2.67	0.037													
G023155A	<0.02	0.031		1.66	8.31	43.8	2060	0.83	0.59	3.66	3.45	26.5	9.1	67	2.12
G023156	5.04	0.020													
G023157	2.23	0.034													
G023158	2.84	0.114													
G023159	2.46	0.305													
G023160	0.09	NSS													
G023161	4.81	0.030													
G023162	4.73	0.046													
G023163	5.45	0.036													
G023164	3.29	0.044													
G023165	2.16	0.044													
G023166	2.26	0.032													
G023167	2.74	0.065													
G023168	2.23	0.096													
G023169	2.63	0.350													
G023170	2.47	0.116													
G023171	2.22	0.080													
G023172	2.59	0.154													
G023173	2.92	0.121													
G023174	2.58	5.17	4.13												
G023174- CRD	<0.02	3.82	3.59												
G023175	4.42	0.520													
G023175A	<0.02	0.554		1.59	8.58	38.8	1190	1.09	1.29	2.74	12.15	33.2	5.8	19	2.23
G023176	2.53	0.027													
G023177	2.73	0.197													
G023178	2.52	0.099													
G023179	3.85	0.046													
G023180	0.14	NSS													
G023181	2.66	0.019													
G023182	2.48	0.115													
G023183	3.42	0.037													
G023184	2.75	0.061													
G023185	1.25	0.210													
G023186	1.35	0.541													
G023187	2.42	0.029													
G023188	1.12	0.389													

Comments: Additional Au- GRA22 check result for sample G023150 is 0.140ppm

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159289

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2
G023153																
G023154																
G023154- CRD																
G023155																
G023155A		133.5	5.27	17.65	0.13	1.0	0.206	5.00	14.6	29.2	2.44	3340	1.35	0.07	4.8	43.5
G023156																
G023157																
G023158																
G023159																
G023160																
G023161																
G023162																
G023163																
G023164																
G023165																
G023166																
G023167																
G023168																
G023169																
G023170																
G023171																
G023172																
G023173																
G023174																
G023174- CRD																
G023175																
G023175A		121.5	4.75	22.9	0.14	1.3	1.395	4.25	17.4	24.2	1.96	2850	0.71	1.33	20.3	11.9
G023176																
G023177																
G023178																
G023179																
G023180																
G023181																
G023182																
G023183																
G023184																
G023185																
G023186																
G023187																
G023188																

Comments: Additional Au- GRA22 check result for sample G023150 is 0.140ppm

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
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ALS Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159289

Sample Description	Method / Analyte / Units / LOR	ME- MS61 P ppm 10	ME- MS61 Pb ppm 0.5	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Ti % 0.005	ME- MS61 Tl ppm 0.02
G023153																
G023154																
G023154- CRD																
G023155																
G023155A		1040	336	124.5	0.002	0.76	7.11	12.9	1	1.4	390	0.28	0.11	2.4	0.345	2.15
G023156																
G023157																
G023158																
G023159																
G023160																
G023161																
G023162																
G023163																
G023164																
G023165																
G023166																
G023167																
G023168																
G023169																
G023170																
G023171																
G023172																
G023173																
G023174																
G023174- CRD																
G023175																
G023175A		1370	239	116.0	<0.002	0.72	5.04	14.3	1	2.4	546	1.17	0.13	2.9	0.433	2.13
G023176																
G023177																
G023178																
G023179																
G023180																
G023181																
G023182																
G023183																
G023184																
G023185																
G023186																
G023187																
G023188																

Comments: Additional Au- GRA22 check result for sample G023150 is 0.140ppm

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 30- NOV- 2010
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CERTIFICATE OF ANALYSIS TR10159289

Sample Description	Method / Analyte / Units / LOR	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5
G023153								1.2	1.78	84	<10	220	<0.5	<2	2.66	10.2
G023154								1.7	1.34	81	<10	190	<0.5	<2	5.79	2.2
G023154- CRD								1.7	1.30	85	<10	190	<0.5	<2	5.37	2.1
G023155								2.2	1.84	47	<10	250	<0.5	<2	3.70	3.5
G023155A		1.3	143	5.3	7.0	807	29.1									
G023156								5.0	2.35	19	<10	260	<0.5	<2	1.84	23.4
G023157								3.7	2.72	37	<10	250	<0.5	2	1.95	17.8
G023158								7.6	1.86	52	<10	180	<0.5	2	2.33	37.2
G023159								12.9	1.08	171	<10	60	<0.5	2	4.64	88.8
G023160								NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
G023161								2.5	1.13	48	<10	160	<0.5	2	1.84	6.4
G023162								1.8	1.23	77	<10	160	<0.5	2	2.32	1.5
G023163								1.9	1.34	78	<10	170	<0.5	<2	2.21	2.8
G023164								5.0	3.31	1880	<10	190	<0.5	<2	2.82	157.5
G023165								5.5	4.20	2220	<10	140	<0.5	<2	1.65	68.7
G023166								4.0	3.00	604	<10	170	<0.5	<2	2.30	39.1
G023167								7.5	3.18	39	<10	210	<0.5	<2	0.97	41.9
G023168								4.5	1.82	42	<10	180	<0.5	<2	2.07	12.4
G023169								5.4	2.47	135	<10	180	<0.5	3	2.18	26.5
G023170								12.4	3.20	76	<10	110	<0.5	3	4.95	137.5
G023171								8.6	3.99	34	<10	130	<0.5	2	3.63	135.0
G023172								13.3	2.46	549	<10	100	<0.5	2	4.77	335
G023173								16.1	3.58	1840	<10	120	<0.5	3	3.48	278
G023174								17.9	1.83	2020	<10	70	<0.5	4	3.81	163.0
G023174- CRD								17.3	1.79	2020	<10	70	<0.5	4	3.75	160.0
G023175								2.0	1.53	37	<10	120	<0.5	3	2.66	10.9
G023175A		1.4	189	6.5	8.3	1940	38.0									
G023176								3.1	1.76	34	<10	130	<0.5	3	2.63	10.0
G023177								70.4	2.87	18	<10	90	<0.5	4	2.03	168.0
G023178								11.1	4.26	20	<10	90	<0.5	6	2.04	11.0
G023179								2.9	2.34	27	<10	170	<0.5	3	2.23	8.9
G023180								NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
G023181								2.9	2.46	38	<10	210	<0.5	4	1.61	16.6
G023182								34.8	3.90	24	<10	100	<0.5	38	1.24	260
G023183								3.4	2.48	8	<10	140	<0.5	4	1.82	16.7
G023184								6.8	4.05	28	<10	60	<0.5	5	1.81	58.2
G023185								8.3	3.81	6130	<10	70	<0.5	6	1.32	62.2
G023186								34.6	2.52	5890	<10	60	<0.5	7	2.73	344
G023187								3.9	3.13	576	<10	90	<0.5	4	1.33	20.6
G023188								23.9	2.85	2370	<10	70	<0.5	4	4.13	288

Comments: Additional Au- GRA22 check result for sample G023150 is 0.140ppm

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ALS Canada Ltd.

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ALS Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159289

Sample Description / Method / Analyte / Units / LOR	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2
G023153	6	28	52	3.37	<10	<1	1.47	10	1.72	2660	1	0.03	52	1050	88
G023154	7	20	89	3.27	<10	<1	1.07	10	1.70	3790	1	0.02	39	990	161
G023154- CRD	7	20	87	3.22	<10	<1	1.04	10	1.65	3800	1	0.02	41	950	158
G023155	8	30	142	4.32	<10	<1	1.46	10	1.98	3280	<1	0.02	40	1060	330
G023155A															
G023156	7	36	139	4.85	<10	<1	1.82	10	1.94	2390	1	0.02	38	960	1130
G023157	8	44	226	5.81	10	<1	2.11	10	2.22	2720	<1	0.02	46	1000	581
G023158	18	27	227	5.68	<10	1	1.45	10	1.62	2460	1	0.02	68	1080	1360
G023159	35	14	362	8.98	<10	<1	0.80	10	1.95	4540	1	0.02	86	840	2480
G023160	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
G023161	6	18	139	3.13	<10	<1	0.87	10	0.98	1740	<1	0.02	28	630	382
G023162	8	18	129	3.71	<10	<1	0.93	10	1.37	3000	<1	0.03	41	850	118
G023163	6	37	151	3.28	<10	<1	1.04	10	1.23	2730	<1	0.04	40	650	162
G023164	13	42	141	7.22	10	1	1.98	10	2.44	4150	<1	0.02	38	940	904
G023165	7	52	221	9.27	10	<1	1.56	10	2.62	3460	<1	0.02	42	700	1520
G023166	7	45	98	6.12	10	1	1.69	10	2.25	3870	<1	0.02	48	880	1010
G023167	12	45	296	7.15	10	<1	2.33	10	2.14	2120	<1	0.02	41	830	1950
G023168	14	27	310	5.33	<10	<1	1.45	10	1.51	2780	<1	0.02	42	1200	918
G023169	20	56	375	7.22	10	<1	1.79	10	1.76	3000	11	0.02	40	1510	871
G023170	9	19	252	9.65	10	1	1.03	10	2.89	7390	2	0.02	16	1080	3080
G023171	7	18	133	9.77	10	1	1.24	10	2.93	5340	<1	0.02	8	1750	2010
G023172	3	8	96	7.37	10	2	0.88	10	2.34	6750	<1	0.02	5	1230	3420
G023173	3	8	141	8.39	10	1	1.22	10	2.45	4330	<1	0.02	5	1440	4190
G023174	9	9	153	6.25	10	1	0.71	10	1.94	4180	<1	0.02	6	930	4110
G023174- CRD	9	8	149	6.15	10	<1	0.70	10	1.91	4130	1	0.02	4	890	4060
G023175	4	8	129	3.75	<10	<1	1.01	10	1.58	2620	1	0.03	12	1350	234
G023175A															
G023176	4	15	120	4.57	<10	<1	1.21	10	1.61	3320	1	0.02	20	1400	441
G023177	3	25	144	6.83	10	2	0.75	10	1.97	3740	<1	0.02	21	1130	>10000
G023178	2	18	97	9.38	10	1	0.93	10	2.77	4280	<1	0.02	12	1380	3280
G023179	6	11	146	5.36	10	1	1.51	10	1.83	3300	<1	0.03	9	1680	404
G023180	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
G023181	4	14	78	4.89	10	1	1.84	10	1.87	2560	<1	0.03	6	1640	411
G023182	8	10	395	9.24	10	2	1.14	<10	2.92	3250	<1	0.02	8	1160	4680
G023183	4	10	137	4.98	10	1	1.21	10	1.85	3510	<1	0.03	10	1430	537
G023184	5	15	319	9.14	10	2	0.80	10	2.92	4290	<1	0.01	9	1180	1570
G023185	8	14	328	9.33	10	1	0.85	10	2.48	3580	<1	0.02	12	1310	2110
G023186	8	8	170	7.30	10	2	0.56	10	1.94	5220	<1	0.02	6	860	9920
G023187	5	9	151	6.74	10	1	0.84	10	1.94	3090	<1	0.02	6	1390	1030
G023188	4	6	227	7.92	10	3	0.57	<10	2.45	6260	<1	0.02	5	770	5650

Comments: Additional Au- GRA22 check result for sample G023150 is 0.140ppm

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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ALS Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159289

Sample Description	Method Analyte Units LOR	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Pb- OG46 Pb % 0.001	Zn- OG46 Zn % 0.001
G023153		0.53	3	2	241	<20	0.17	<10	<10	38	10	1610		
G023154		0.67	4	2	534	<20	0.10	<10	<10	25	<10	450		
G023154- CRD		0.68	4	2	509	<20	0.10	<10	<10	25	<10	427		
G023155		0.78	7	2	372	<20	0.16	<10	<10	36	<10	779		
G023155A														
G023156		0.89	6	2	165	<20	0.20	<10	<10	39	10	4150		
G023157		1.16	6	3	174	<20	0.22	<10	<10	45	10	3210		
G023158		2.75	13	2	216	<20	0.17	<10	<10	36	20	6230		
G023159		8.4	18	1	247	<20	0.09	<10	<10	21	<10	>10000		1.705
G023160		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		
G023161		1.02	6	1	146	<20	0.07	<10	<10	16	<10	1290		
G023162		1.37	7	2	191	<20	0.10	<10	<10	31	<10	320		
G023163		0.69	6	2	197	<20	0.12	<10	<10	28	<10	568		
G023164		2.23	7	4	172	<20	0.22	<10	<10	49	<10	>10000		2.64
G023165		1.59	7	4	112	<20	0.19	<10	<10	53	<10	>10000		1.160
G023166		1.00	10	3	195	<20	0.19	<10	<10	45	20	6450		
G023167		1.79	7	3	83	<20	0.22	<10	<10	50	20	7010		
G023168		1.66	6	2	183	<20	0.16	<10	<10	35	10	2410		
G023169		2.56	10	3	198	<20	0.22	<10	<10	63	10	4160		
G023170		2.59	15	6	388	<20	0.14	<10	<10	67	<10	>10000		2.36
G023171		2.44	10	10	287	<20	0.19	<10	<10	119	<10	>10000		2.24
G023172		3.25	18	6	409	<20	0.13	<10	<10	65	<10	>10000		5.98
G023173		3.09	17	7	332	<20	0.16	<10	<10	79	<10	>10000		4.71
G023174		2.26	21	3	517	<20	0.09	<10	<10	43	<10	>10000		2.71
G023174- CRD		2.22	22	3	507	<20	0.09	<10	<10	43	<10	>10000		2.67
G023175		0.72	5	2	399	<20	0.12	<10	<10	44	<10	1820		
G023175A														
G023176		0.86	3	2	275	<20	0.14	<10	<10	39	10	1710		
G023177		2.30	66	3	182	<20	0.10	<10	<10	46	10	>10000	2.09	2.23
G023178		0.98	12	5	161	<20	0.13	<10	<10	76	10	2230		
G023179		0.87	2	3	208	<20	0.19	<10	<10	68	10	1640		
G023180		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS		
G023181		0.78	2	3	157	<20	0.23	<10	<10	67	10	2640		
G023182		3.45	18	4	120	<20	0.16	10	<10	81	<10	>10000		3.98
G023183		0.72	4	3	173	<20	0.14	<10	<10	55	10	2690		
G023184		1.74	6	4	153	<20	0.11	<10	<10	81	30	9410		
G023185		2.45	22	4	113	<20	0.10	<10	<10	80	<10	>10000		1.345
G023186		3.48	49	3	177	<20	0.06	<10	<10	41	10	>10000		7.08
G023187		0.94	3	3	106	<20	0.10	<10	<10	53	10	3850		
G023188		2.74	27	2	359	<20	0.06	<10	<10	44	<10	>10000		6.27

Comments: Additional Au- GRA22 check result for sample G023150 is 0.140ppm

***** See Appendix Page for comments regarding this certificate *****

ALS Minerals

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SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159289

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA24 Au ppm 0.005	Au- GRA22 Au ppm 0.05	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05
G023189		1.53	0.110													
G023190		2.24	0.103													
G023191		3.85	0.029													
G023192		4.85	0.661													
G023193		2.47	3.39	3.84												
G023194		5.26	0.435													
G023194- CRD		<0.02	0.641													
G023195		4.89	0.083													
G023195A		<0.02	0.083		1.99	8.61	34.2	2210	0.81	1.20	2.14	4.70	24.2	7.8	38	1.45
G023196		4.97	0.069													

Comments: Additional Au- GRA22 check result for sample G023150 is 0.140ppm

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Finalized Date: 30- NOV- 2010
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CERTIFICATE OF ANALYSIS TR10159289

Sample Description	Method / Analyte / Units / LOR	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1	ME- MS61 Ni ppm 0.2
G023189																
G023190																
G023191																
G023192																
G023193																
G023194																
G023194- CRD																
G023195																
G023195A		131.0	4.88	21.3	0.12	1.2	0.838	4.61	11.1	27.1	1.47	2140	1.15	1.80	19.7	15.2
G023196																

Comments: Additional Au- GRA22 check result for sample G023150 is 0.140ppm

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Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159289

Sample Description	Method / Analyte / Units / LOR	ME- MS61 P ppm 10	ME- MS61 Pb ppm 0.5	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Ti % 0.005	ME- MS61 Tl ppm 0.02
G023189																
G023190																
G023191																
G023192																
G023193																
G023194																
G023194- CRD																
G023195																
G023195A		1140	83.8	93.6	0.002	1.08	4.50	15.3	1	2.3	439	1.26	0.12	2.1	0.408	1.94
G023196																

Comments: Additional Au- GRA22 check result for sample G023150 is 0.140ppm

***** See Appendix Page for comments regarding this certificate *****

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Project: Bronson

CERTIFICATE OF ANALYSIS TR10159289

Sample Description	Method / Analyte / Units / LOR	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5
G023189								9.5	5.33	1000	<10	70	<0.5	6	1.29	65.0
G023190								5.8	3.18	221	<10	100	<0.5	5	1.47	14.9
G023191								2.4	1.50	9	<10	160	<0.5	3	2.64	26.1
G023192								23.9	3.41	8940	<10	120	<0.5	15	1.17	171.5
G023193								26.1	2.90	4280	<10	50	<0.5	21	1.02	224
G023194								2.2	1.88	667	<10	180	<0.5	4	0.99	18.5
G023194- CRD								2.3	1.86	646	<10	190	<0.5	3	0.98	18.2
G023195								1.8	1.27	42	<10	200	<0.5	4	2.06	4.8
G023195A		1.5	188	5.3	5.1	842	34.1									
G023196								1.4	0.53	157	<10	90	<0.5	3	2.65	3.5

Comments: Additional Au- GRA22 check result for sample G023150 is 0.140ppm

***** See Appendix Page for comments regarding this certificate *****

ALS Minerals

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159289

Sample Description	Method Analyte Units LOR	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2
G023189		5	12	170	11.05	20	2	0.83	10	3.47	3950	<1	0.02	6	1140	2720
G023190		13	9	487	7.57	10	1	0.99	10	2.21	3480	<1	0.02	7	1050	899
G023191		6	5	124	4.31	<10	1	1.16	10	1.41	3220	<1	0.03	7	1130	414
G023192		15	15	376	9.16	10	2	2.08	<10	2.20	2600	1	0.02	11	1030	5020
G023193		56	9	652	10.10	10	1	2.11	<10	1.83	2560	<1	0.02	22	650	4650
G023194		18	8	231	5.19	10	1	1.46	<10	1.25	1595	<1	0.03	8	900	162
G023194- CRD		18	8	227	5.15	10	<1	1.46	<10	1.25	1580	<1	0.03	9	900	151
G023195		7	13	134	3.84	<10	1	0.88	10	1.12	1920	1	0.04	13	1080	81
G023195A																
G023196		7	3	107	3.13	<10	<1	0.37	10	0.81	1795	1	0.04	7	990	78

Comments: Additional Au- GRA22 check result for sample G023150 is 0.140ppm

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 30- NOV- 2010
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Project: Bronson

CERTIFICATE OF ANALYSIS TR10159289

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Pb- OG46 Pb % 0.001	Zn- OG46 Zn % 0.001
G023189		1.64	12	5	103	<20	0.11	<10	<10	95	<10	>10000		1.495
G023190		1.28	4	3	146	<20	0.12	<10	<10	62	10	2550		
G023191		0.91	2	2	316	<20	0.13	<10	<10	40	10	4000		
G023192		3.11	38	4	110	<20	0.22	10	<10	76	10	>10000		2.86
G023193		4.38	25	3	112	<20	0.19	<10	<10	56	<10	>10000		3.68
G023194		1.56	<2	3	126	<20	0.20	<10	<10	51	10	2920		
G023194- CRD		1.54	<2	3	124	<20	0.20	<10	<10	51	10	2780		
G023195		1.03	2	3	245	<20	0.11	<10	<10	44	<10	793		
G023195A														
G023196		1.10	<2	2	323	<20	0.01	<10	<10	14	<10	570		

Comments: Additional Au- GRA22 check result for sample G023150 is 0.140ppm

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159289

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.
ME- MS61	REE's may not be totally soluble in this method.

ALS Canada Ltd.
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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 18- DEC- 2010
This copy reported on
20- DEC- 2010
Account: BQL

CERTIFICATE TR10173713

Project: Bronson
P.O. No.: Red/Blue & Yellow Ribbon
This report is for 2 Other samples submitted to our lab in Terrace, BC, Canada on 22- NOV- 2010.
The following have access to data associated with this certificate:

DAVID JENSEN	DAVID YEAGER	JOHN ZBEETNOFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
LOG- 22	Sample login - Rcd w/o BarCode
BAG- 01	Bulk Master for Storage
WEI- 25	Wt. of Crushed Reject
SPL- 21	Split sample - riffle splitter
FND- 03	Find Reject for Addn Analysis
PUL- 32	Pulverize 1000g to 85% < 75 um
SCR- 21	Screen to - 100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- SCR24	Au Screen FA Double Minus - 50g	WST- SIM
Au- AA26	Ore Grade Au 50g FA AA finish	AAS
Au- AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: SKYLINE GOLD CORPORATION
ATTN: DAVID YEAGER
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 18- DEC- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10173713

Sample Description	Method / Analyte / Units / LOR	Au- SCR24 Au Total ppm 0.05	Au- SCR24 Au (+) F ppm 0.05	Au- SCR24 Au (-) F ppm 0.05	Au- SCR24 Au (+) m mg 0.001	Au- SCR24 WT. + Fr g 0.01	Au- SCR24 WT. - Fr g 0.1	Au- AA26 Au ppm 0.01	Au- AA26D Au ppm 0.01	WEI- 25 Reject W kg 0.001
G023174		4.29	121.5	3.30	0.923	7.59	895.0	3.35	3.25	0.903
G023193		4.25	27.9	3.51	0.726	26.06	828.0	3.13	3.88	0.854

Comments: **CORRECTED COPY FOR WEI- 25 ON ALL SAMPLES**

SKYLINE GOLD CORPORATION

DIAMOND DRILL HOLE LOG

HOLE: SK10-16	CONTRACTOR: Driftwood Diamond Drilling Ltd.
COLLAR COORDINATES UTM (NAD 83): Easting: 373717.7 Northing: 6280812.8	DATE STARTED: 23-Oct-10 COMPLETED: 23-Oct-10
COLLAR COORDINATES MINE GRID: Northing: 11726.0 Easting: 27543.7	LOGGED BY: B. Hemingway SAMPLE INTERVALS: B.H./A. Burgert GEOTECH BY: N/A SAMPLED BY: D. Quock
COLLAR ELEVATION (m-ASL): 594.8	CORE SIZE: NQ
FINAL DEPTH: 42.0	RIG: SRS 3000 Hydraulic

SURVEYS:

Depth	Azimuth	Inclination	Method
0	053.0	-69.0	compass, clinometer
12	059.9	-70.8	Reflex
42	059.7	-70.3	Reflex

Abbreviations

Lithology		**Alteration**	
GrW	Greywacke	Arg	Argillitic or clay alteration
Slt	Siltstone	Bio	Biotite (potassic)
Clt	Clasts	Kspar	Feldspar or Feldspathic (potassic)
Minerals		Phy	Phyllic or sericitic
AsPy	Arsenopyrite	Ser	Sericite
Ca	Calcite	alt	alteration
Chl	Chlorite	**Standards**	
Gal	Galena	STD-15	CDN-CGS-15
Py	Pyrite	STD-20A	CDN-GS-20A
Pyr	Pyrrhotite	STD-2	CDN-ME-2
Qtz	Quartz	**Other Abbreviations**	
Sphal or sph	Sphalerite	//	Parallel
Barren	Barren of sulphides	CA	To the core axis
		Py/qtz|Ca|qtz/Py	Center of vein (mineral) order of mineralization

Summary of Drill Hole SK-10-16

From(m)	To (m)	Unit	Description
0.0	1.2		overburden
1.2	23.5	GrW-Arg/Sst	minor shears at 7.2 Majority of the bedding layers are composed of a med- drk grey argillaceous material verses a coarser grained, lt-med grey layers assumed to be siltstone. Matrix generally is kspar-grn-ser altered with sparse pyrite in sections.
23.5	42.0	GrW-Sst/Arg	Contact arbitrary, increasing silt grain size and lt-gry colour of matrix; top of the Unit appears to be Cgl of siltstone clasts in a med gry matrix.

5.3-36.3 Zone of pyrite-Sphalerite Mineralization

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
0.0	1.2	Overburden casing depth, rusty fr to 7.0										
		from 1.2 to 2.1 Grn Ser-chl alteration zone all primary rock textures destroyed by										
		alteration.										
1.2	23.5	**GrW-Arg/Sst** Grey wacke majority of the bedding layers are composed of a med-										
		drk grey argillaceous material verses a coarser grained, lt-med grey layers assumed										
		to be siltstone. Matrix generally is kspar-grn ser altered with sparse pyrite in										
		sections.										
		at 2.7 bedding at 50° to CA										
		at 4.0 > grn ser-chl alteration of matrix over kspar	G023197	1.20	3.00	1.80	0.072	4.4	166	4300	1210	35
		at 4.9 to 5.95 intense grn ser-chl alteration primary rock textures outlines are barely	G023198	3.00	4.00	1.00	0.030	1.6	37	1545	330	72
		visible indicate slumping	G023199	3.00	4.00	DUP	0.029	1.1	29	1100	264	91
		at 5.3 to5.9 a pressure injected sph/ca/qtz irregular sinuous vein // to CA	G023200	BLANK	BLANK	BLANK	<0.005	4.7	1	11	2	<2
		grn ser-chl alt < at 6.3 bedding outline at 40°	G023201	4.00	5.00	1.00	0.022	1.8	17	2950	585	34
		py in matrix rare interstitially	G023202	5.00	6.00	1.00	0.049	10.3	143	8810	3570	242
		at 7.1 pressure injected sph/ca/qtz at 25° grn ser-chl in matrix>	G023203	6.00	7.00	1.00	0.025	0.4	6	391	100	120
		at 7.2 a band of veinlets of ca/spy/qtz/ at 40° appears to be a healed fault fr with	G023204	7.00	8.00	1.00	0.034	2.3	204	2520	431	55
		slickens at 110° to perpendicular to CA	G023205	8.00	9.00	1.00	0.112	3.4	290	1835	410	38
		at 8.1 to 8.3 hornfels of matrix due to a fr	G023206	9.00	10.00	1.00	0.032	2.6	160	1460	521	33
		at 9.8 > Grn Ser-chl alt with a sinuous veinlet of ca/qtz/sph // to CA 10 followed by	G023207	10.00	11.00	1.00	0.026	1.5	145	338	168	54
		a rubble zone of broken rock clay gouge a 1.5 cm broken barren qtz vein	G023208	11.00	12.00	1.00	0.013	1.4	134	506	185	36
			G023209	12.00	13.00	1.00	0.080	9.5	167	6900	2010	50
		at 12.8 a long sinuous veinlet of sph/ ca/qtz at 20° appears to be a "flow" channel	G023210	13.00	14.00	1.00	0.068	2.9	136	1930	439	44
		as sph form "islands" in the stream at a consistent 1.0cm apart.	G023211	14.00	15.00	1.00	0.036	5.3	119	3550	1045	19
		at 13.9 an irregular 1.5 cm wide flow vein at 40° has incorporated wallrock	G023212	15.00	16.00	1.00	0.071	8.8	163	5030	1690	21
		at 14.2 obscure outlines of siltstone clasts are made of lighter grn ser chl alteration										
		colour.										
		at 14.6 rudimentary bedding at 40° Grn Ser-chl alteration is gradational limiting to										
		the drk argillaceous bedding, it is patchy										
		at 16.25 outline of slump conditions in a pervasively alt grn ser chl matrix, sparse	G023213	16.00	17.23	1.23	0.027	3.9	160	2740	595	36
		py.	G023214	17.23	18.23	1.00	0.153	6.6	353	3750	683	1180
		matrix is becoming intensely grn ser-chl altered to 19.25 at 18.25 to 18.55 a 25 cm	G023215	18.23	18.53	0.30	6.880	51.4	3890	5670	1135	717
		wide zone of blebs of py/pyh/ca at 35° to CA is truncated by a fr at 35° on the down	G023216	BLANK	BLANK	BLANK	<0.005	<0.2	10	18	2	2
		hole side. Matrix has numerous healed microfractures, at 18.9 1. cm wide	G023217	18.53	19.53	1.00	0.207	6.4	427	2330	558	81
		py/ca/vein at 60°										
		at 19.45 an open fr at 40° at 19.55 a py/ca/sparse sph/ veinlet at 40° to CA matrix	G023218	19.53	21.00	1.47	0.085	2.9	171	1970	282	453
		becoming <grn ser-chl alt and > kspar										
		at 21.0 to 22.35 intense grn ser-chl w/ clay alteration of matrix	G023219	21.00	22.00	1.00	0.306	3.2	71	2290	600	2400
		at 20.9 a very obscure bedding at 35° to CA marks the start of the contact of	G023220	STD 20A	STD 20A	STD 20A	21.100	6.0	119	269	1145	>10000

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		the intense grn ser-chl alteration of the matrix										
		from 21.0 to 21.30 random veinlets of ca, pyh, py,										
		at 21.95 an 8.0cm band of chl-ser-ca-brn bio is cut by an open rusty fr at 30°	G023221	22.00	23.00	1.00	0.115	4.7	171	2760	820	180
		at 22.30 a zone of // veinlets of brn bio and a calcite vein at 50°										
		at 22.35 matrix GSC alt < kspar >										
		from 22.35 to 23.30 matrix now more kspar verses grn ser alt with no interstitial py.										
		at 23.30 increasing grn ser-chl in matrix pervasive at 23. 50	G023222	23.00	24.00	1.00	0.034	4.5	135	4170	789	25
23.5	42.0	**GrW-Sst/Arg** Contact arbitrary, increasing silt grain size and lt gry colour of matrix										
		top of the Unit appears to be Cgl of siltstone clasts in a med gry matrix. Unit has >										
		interstitial py content										
		crude bedding planes at 50° at 26.30, 27.30, 27.70										
		at 23.30 to 24.45 GSC alteration > kspar< pervasive GSC at 24.30 w/ a 2.0 cm wide	G023223	24.00	25.00	1.00	0.025	3.5	114	2450	634	32
		band of ca/py/sph at 60°	G023224	25.00	27.00	2.00	0.042	1.2	87	129	49	44
		at 23.7 a zone of random veins broken, irregular of sph,ca,										
		at 23.90 a rusty open fr at 20° the grn ser-chl alteration contact is diffused up hole										
		with GrW-Arg/Sst at 60°										
		at 27.5 an irregular 1.5 cm wide vein of ca/sph/py at 60°	G023225	27.00	29.00	2.00	0.079	4.1	120	1545	533	66
		at 29.95 siltstone layers 4.0cm wide at 40° to CA	G023226	29.00	31.00	2.00	0.080	1.3	115	147	70	53
		at 31.0 a 6.0cm wide "valley" like band with a sinuous discontinuous qtz vein within										
		a series of "river bend" like matrix. Band is at 30° to CA with sharp hornfelsic										
		selvage contact with the host rock										
		followed by a second 16cm wide zone of // foliation or lineation of py blebs/ca										
		/hornfels then gradational thereafter with the host siltstone										
		at 32.60 a 1.5 cm "river" channel of intermixed py,ca,qtz and sph at 75° to CA	G023227	31.00	33.00	2.00	0.056	1.2	122	701	122	88
		surrounding wallrock matrix is siliceous and tight	G023228	33.00	35.00	2.00	0.015	0.5	43	213	37	27
		at 33.4 crude bedding at 40° to CA										
		at 35.4 a 1.cm wide very sinuous qtz/py/ca vein "river bend like appearance" sparse	G023229	35.00	37.00	2.00	0.085	1.4	171	74	17	61
		sph surrounds py. Matrix overall showing hornfelsing increasing										
		at 36.3 increasing grn ser-chl alt., with hornfelsing of matrix > py content at 36.5 a										
		4.0cm wide band of py blebs/ca at 75° to CA										
		at 36.60 to 37.25 a barren qtz/very rare ca/ with chl-ser alt within microfractures	G023230	37.00	39.00	2.00	0.083	1.7	110	117	22	48
		contained within/ band at 25° to CA. Down hole contact is with a "mess" of sinuous										
		qtz veinlets appearing to "feed off" the main qtz band // to CA then taper off to a										
		point.										
		from 37.20 to 38.10 a variable thickness, sinuous, channel of slight grn ser chl alt										
		within, channel consists of ca/ minor qtz, altered wallrock fragments.										

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		The feature appears as a pressure injection band into a siliceous matrix.										
		at 38.0 a 1.5 cm wide sinuous,discontinuous py "S" fold-shape at a ≈8° to CA										
		at 40.3 crude bedding at 30°	G023231	39.00	41.00	2.00	0.022	0.7	59	106	29	50
		at 40.10 > irregular qtz veins and blotches in matrix. At 40.50 a 3.0cm + wide										
		at the wallrock edge of the quartz band is a unidentifable yellowish mineral and is										
		not calcite, sulphur within?										
		at 41.50 a 1.0cm wide qtz/vein at 40° with 1.0cm shards of a drk mineral graphite?	G023232	41.00	43.00	2.00	0.108	1.6	255	52	24	58
		Calcite confined to wallrock edge contact.										
		EOH 42.0										

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RICHMOND BC V6X 2W8

Finalized Date: 22- NOV- 2010
This copy reported on
24- NOV- 2010
Account: BQL

CERTIFICATE TR10164320

Project: Bronson
P.O. No.: Blue- Blue/Yellow Ribbon
This report is for 38 Drill Core samples submitted to our lab in Terrace, BC, Canada on 6- NOV- 2010.
The following have access to data associated with this certificate:

DAVID JENSEN	DAVID YEAGER	JOHN ZBEETNOFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
SPL- 34	Pulp Splitting Charge
LOG- 22	Sample login - Rcd w/o BarCode
BAG- 01	Bulk Master for Storage
CRU- 31	Fine crushing - 70% <2mm
SPL- 21	Split sample - riffle splitter
PUL- 32m	Pulverize 500g - 85%<75um
LOG- 24	Pulp Login - Rcd w/o Barcode
LOG- 22d	Sample login - Rcd w/o BarCode dup
SPL- 21d	Split sample - duplicate
PUL- 32d	Pulverize Split - Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA24	Au 50g FA AA finish	AAS
Au- GRA22	Au 50 g FA- GRAV finish	WST- SIM
ME- MS61	48 element four acid ICP- MS	
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES

To: SKYLINE GOLD CORPORATION
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This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

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ALS Minerals

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Finalized Date: 22- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10164320

Sample Description / Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA24 Au ppm 0.005	Au- GRA22 Au ppm 0.05	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05
G023197	4.14	0.072													
G023198	2.67	0.030													
G023199	2.33	0.029													
G023200	0.99	<0.005													
G023201	2.29	0.022													
G023202	1.89	0.049													
G023203	2.29	0.025													
G023204	2.24	0.034													
G023205	1.98	0.112													
G023206	2.68	0.032													
G023207	2.56	0.026													
G023208	2.80	0.013													
G023209	2.58	0.080													
G023210	2.34	0.068													
G023211	2.17	0.036													
G023212	2.56	0.071													
G023213	2.89	0.027													
G023214	2.61	0.153													
G023215	0.94	7.36	7.88												
G023216	1.01	<0.005													
G023217	2.40	0.207													
G023217- CRD	<0.02	0.245													
G023218	3.57	0.085													
G023218A	<0.02	0.094		2.49	8.30	406	1650	0.67	0.94	1.74	10.45	16.90	20.2	53	1.59
G023219	2.27	0.306													
G023220	0.16	>10.0	21.1												
G023221	2.43	0.115													
G023222	2.99	0.034													
G023223	2.42	0.025													
G023224	5.01	0.042													
G023225	4.87	0.079													
G023226	4.32	0.080													
G023227	4.01	0.056													
G023228	4.65	0.015													
G023229	5.10	0.085													
G023230	4.32	0.083													
G023231	4.35	0.022													
G023232	2.13	0.108													

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

ALS Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 22- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10164320

Sample Description	Method / Analyte / Units / LOR	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1	ME- MS61 Ni ppm 0.2
G023197																
G023198																
G023199																
G023200																
G023201																
G023202																
G023203																
G023204																
G023205																
G023206																
G023207																
G023208																
G023209																
G023210																
G023211																
G023212																
G023213																
G023214																
G023215																
G023216																
G023217																
G023217- CRD																
G023218																
G023218A		154.5	7.55	15.95	0.16	0.4	0.419	3.64	8.6	39.0	3.14	3700	1.03	1.53	6.0	31.7
G023219																
G023220																
G023221																
G023222																
G023223																
G023224																
G023225																
G023226																
G023227																
G023228																
G023229																
G023230																
G023231																
G023232																

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10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 22- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10164320

Sample Description	Method / Analyte / Units / LOR	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl
	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOR	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02
G023197																
G023198																
G023199																
G023200																
G023201																
G023202																
G023203																
G023204																
G023205																
G023206																
G023207																
G023208																
G023209																
G023210																
G023211																
G023212																
G023213																
G023214																
G023215																
G023216																
G023217																
G023217- CRD																
G023218																
G023218A		1380	284	47.4	0.002	1.23	6.97	15.9	1	1.2	280	0.35	0.18	1.1	0.316	1.60
G023219																
G023220																
G023221																
G023222																
G023223																
G023224																
G023225																
G023226																
G023227																
G023228																
G023229																
G023230																
G023231																
G023232																

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10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 22- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10164320

Sample Description	Method / Analyte / Units / LOR	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5
G023197								4.4	4.82	35	<10	200	<0.5	4	0.90	25.3
G023198								1.6	3.64	72	<10	270	<0.5	<2	2.66	8.2
G023199								1.1	3.56	91	<10	270	<0.5	2	3.00	5.2
G023200								4.7	0.04	<2	<10	<10	<0.5	<2	>25.0	<0.5
G023201								1.8	4.17	34	<10	210	<0.5	2	1.75	17.7
G023202								10.3	6.33	242	<10	170	<0.5	6	0.97	54.7
G023203								0.4	2.65	120	<10	200	<0.5	2	3.39	0.6
G023204								2.3	4.52	55	<10	200	<0.5	2	1.06	14.8
G023205								3.4	3.86	38	<10	200	<0.5	3	1.15	9.5
G023206								2.6	4.91	33	<10	230	<0.5	4	1.32	6.2
G023207								1.5	3.92	54	<10	200	<0.5	3	2.70	1.3
G023208								1.4	3.74	36	<10	240	<0.5	2	2.42	1.6
G023209								9.5	3.96	50	<10	150	<0.5	6	1.12	41.2
G023210								2.9	2.73	44	<10	310	<0.5	<2	2.17	9.0
G023211								5.3	3.92	19	<10	380	<0.5	<2	1.15	20.0
G023212								8.8	4.35	21	<10	430	<0.5	2	0.98	30.1
G023213								3.9	5.88	36	<10	370	<0.5	<2	0.68	14.5
G023214								6.6	6.39	1180	<10	200	<0.5	4	0.43	21.2
G023215								51.4	1.41	717	<10	30	<0.5	24	3.17	41.3
G023216								<0.2	0.03	2	<10	10	<0.5	<2	>25.0	<0.5
G023217								6.4	4.07	81	<10	150	<0.5	2	0.80	13.4
G023217- CRD								6.7	4.30	93	<10	100	<0.5	3	0.81	14.3
G023218								2.9	4.14	453	<10	280	<0.5	<2	1.74	11.3
G023218A		0.6	180	8.2	5.2	1990	13.0									
G023219								3.2	6.92	2400	<10	200	<0.5	<2	2.12	11.1
G023220								6.0	0.38	>10000	<10	210	<0.5	7	1.95	1.4
G023221								4.7	3.59	180	<10	290	<0.5	<2	2.71	15.7
G023222								4.5	4.78	25	<10	460	<0.5	<2	1.34	26.2
G023223								3.5	3.40	32	<10	400	<0.5	<2	1.29	13.4
G023224								1.2	1.47	44	<10	260	<0.5	<2	2.39	<0.5
G023225								4.1	2.08	66	<10	160	<0.5	2	1.79	9.4
G023226								1.3	1.73	53	<10	210	<0.5	<2	2.01	<0.5
G023227								1.2	2.42	88	<10	220	<0.5	2	2.82	3.3
G023228								0.5	1.41	27	<10	170	<0.5	<2	3.04	1.3
G023229								1.4	1.43	61	<10	120	<0.5	<2	2.96	<0.5
G023230								1.7	1.47	48	<10	130	<0.5	<2	3.60	0.6
G023231								0.7	1.44	50	<10	120	<0.5	<2	3.62	0.5
G023232								1.6	1.18	58	<10	120	<0.5	<2	3.04	<0.5

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 22- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10164320

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb
	Units	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm
	LOR	1	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2
G023197		22	95	166	8.16	10	1	1.54	<10	3.49	2980	1	0.02	100	1450	1210
G023198		13	93	37	5.12	10	1	1.99	10	2.61	3070	1	0.04	103	1460	330
G023199		12	95	29	4.92	10	<1	1.96	10	2.57	3330	<1	0.04	111	1420	264
G023200		<1	1	1	0.05	<10	1	0.01	<10	1.66	34	<1	0.02	1	40	2
G023201		5	148	17	6.58	10	1	1.52	<10	2.87	2900	1	0.02	115	1190	585
G023202		8	250	143	10.80	20	3	1.36	<10	4.50	3260	<1	0.02	166	1190	3570
G023203		6	158	6	3.84	10	1	1.52	10	1.83	3390	1	0.04	137	1070	100
G023204		29	53	204	8.29	10	1	2.00	<10	3.17	2460	<1	0.04	42	1490	431
G023205		24	40	290	7.07	10	1	2.10	<10	2.70	2120	1	0.04	26	1470	410
G023206		21	87	160	9.12	10	1	2.39	10	3.51	2570	<1	0.04	37	1320	521
G023207		15	60	145	7.01	10	<1	1.82	10	2.85	2710	<1	0.03	36	1230	168
G023208		12	56	134	6.40	10	1	1.82	<10	2.82	3310	<1	0.04	33	1320	185
G023209		14	55	167	7.57	10	1	2.20	<10	2.84	2660	<1	0.03	24	1350	2010
G023210		11	17	136	5.40	<10	<1	1.94	<10	2.12	3990	2	0.02	23	1100	439
G023211		10	27	119	6.83	10	1	2.44	<10	2.82	3570	<1	0.01	20	1340	1045
G023212		16	36	163	7.24	10	<1	2.50	<10	3.14	3860	1	0.01	25	1380	1690
G023213		14	55	160	9.93	10	<1	2.12	<10	4.22	3930	<1	0.01	29	1290	595
G023214		28	42	353	12.30	10	1	1.86	<10	4.42	3620	1	0.01	28	1420	683
G023215		183	7	3890	35.0	<10	<1	0.41	<10	1.03	5130	<1	0.02	68	200	1135
G023216		1	<1	10	0.05	<10	<1	<0.01	<10	1.37	26	<1	0.01	<1	30	2
G023217		21	42	427	8.22	10	<1	2.51	10	2.86	2450	1	0.01	24	1270	558
G023217- CRD		23	44	470	8.65	10	<1	2.63	<10	2.99	2530	1	0.01	26	1320	584
G023218		20	46	171	7.36	10	<1	2.17	<10	3.26	3630	<1	0.03	28	1380	282
G023218A																
G023219		9	41	71	11.60	10	<1	1.59	<10	5.10	4250	<1	0.01	20	1260	600
G023220		16	33	119	3.57	<10	<1	0.08	<10	0.58	546	29	0.02	45	220	1145
G023221		10	28	171	6.21	10	<1	1.94	<10	2.78	3950	1	0.02	28	1340	820
G023222		14	17	135	7.61	10	<1	3.69	10	3.55	3510	<1	0.02	25	1650	789
G023223		11	15	114	5.55	10	<1	2.82	10	2.55	2790	<1	0.02	18	1580	634
G023224		8	17	87	2.66	<10	<1	1.19	10	1.32	2350	<1	0.06	14	1690	49
G023225		13	14	120	4.09	10	<1	1.78	<10	1.51	1950	3	0.04	22	1630	533
G023226		12	15	115	3.22	10	<1	1.39	<10	1.27	1885	1	0.04	26	1750	70
G023227		14	44	122	5.06	10	<1	1.86	<10	2.34	2410	<1	0.01	30	1240	122
G023228		6	11	43	2.10	<10	<1	1.10	10	1.31	1660	1	0.02	19	1470	37
G023229		15	14	171	3.80	10	<1	1.14	<10	1.28	1475	6	0.02	27	1320	17
G023230		9	11	110	3.91	<10	<1	1.18	<10	1.41	1995	3	0.02	19	1620	22
G023231		13	14	59	3.28	<10	<1	1.17	<10	1.49	1940	1	0.02	26	1380	29
G023232		10	28	255	4.70	<10	<1	0.85	<10	1.04	1820	<1	0.03	29	1190	24

***** See Appendix Page for comments regarding this certificate *****

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ALS Canada Ltd.

2103 Dollarton Hwy
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 22- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10164320

Sample Description	Method Analyte Units LOR	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2
G023197		0.82	4	6	55	<20	0.20	<10	<10	92	10	4300
G023198		0.33	3	5	159	<20	0.24	<10	<10	79	10	1545
G023199		0.16	<2	5	170	<20	0.24	<10	<10	77	<10	1100
G023200		<0.01	<2	<1	4680	20	<0.01	<10	<10	<1	<10	11
G023201		0.34	<2	4	108	<20	0.19	<10	<10	72	10	2950
G023202		1.27	9	8	64	<20	0.19	<10	<10	105	30	8810
G023203		0.02	<2	4	194	<20	0.19	<10	<10	65	<10	391
G023204		1.65	5	10	78	<20	0.25	<10	<10	134	10	2520
G023205		1.51	2	9	81	<20	0.23	<10	<10	122	10	1835
G023206		1.77	4	11	94	<20	0.26	<10	<10	134	<10	1460
G023207		1.62	2	8	213	<20	0.22	<10	<10	100	<10	338
G023208		0.87	2	9	165	<20	0.21	<10	<10	102	<10	506
G023209		2.10	7	9	80	<20	0.23	<10	<10	104	20	6900
G023210		1.09	2	4	154	<20	0.18	<10	<10	58	<10	1930
G023211		0.88	2	5	86	<20	0.22	<10	<10	81	<10	3550
G023212		0.65	3	7	71	<20	0.26	<10	<10	105	<10	5030
G023213		0.66	3	10	47	<20	0.24	<10	<10	123	<10	2740
G023214		1.72	3	8	30	<20	0.24	<10	<10	124	<10	3750
G023215		>10.0	7	3	283	<20	0.04	<10	<10	23	<10	5670
G023216		<0.01	<2	<1	5020	20	<0.01	<10	<10	<1	<10	18
G023217		1.92	7	6	67	<20	0.24	<10	<10	91	<10	2330
G023217- CRD		2.07	4	6	66	<20	0.24	<10	<10	95	<10	2490
G023218		1.25	3	8	144	<20	0.23	<10	<10	113	<10	1970
G023218A												
G023219		0.99	13	11	250	<20	0.19	<10	<10	141	<10	2290
G023220		0.89	<2	2	46	<20	<0.01	<10	<10	13	<10	269
G023221		0.66	2	5	270	<20	0.20	<10	<10	80	<10	2760
G023222		0.73	<2	5	110	<20	0.29	<10	<10	90	<10	4170
G023223		0.59	<2	4	110	<20	0.23	<10	<10	64	<10	2450
G023224		0.65	<2	3	215	<20	0.13	<10	<10	39	<10	129
G023225		1.60	2	3	163	<20	0.22	<10	<10	66	<10	1545
G023226		1.22	<2	3	172	<20	0.16	<10	<10	59	<10	147
G023227		1.44	<2	5	274	<20	0.15	<10	<10	60	<10	701
G023228		0.29	<2	2	373	<20	0.09	<10	<10	29	<10	213
G023229		1.81	2	2	427	<20	0.11	<10	<10	35	<10	74
G023230		1.73	2	2	494	<20	0.11	<10	<10	36	<10	117
G023231		0.76	<2	3	439	<20	0.12	<10	<10	40	<10	106
G023232		2.93	2	3	387	<20	0.09	<10	<10	38	<10	52

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 22- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10164320

Method	CERTIFICATE COMMENTS
ME- MS61	REE's may not be totally soluble in this method.

ALS Minerals
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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 20- DEC- 2010
Account: BQL

CERTIFICATE TR10179953

Project: Bronson
P.O. No.: Blue- Blue/Yellow Ribbon
This report is for 1 Other sample submitted to our lab in Terrace, BC, Canada on 30- NOV- 2010.
The following have access to data associated with this certificate:

DAVID JENSEN	DAVID YEAGER	JOHN ZBEETNOFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
LOG- 22	Sample login - Rcd w/o BarCode
BAG- 01	Bulk Master for Storage
WEI- 25	Wt. of Crushed Reject
SPL- 21	Split sample - riffle splitter
FND- 03	Find Reject for Addn Analysis
PUL- 32	Pulverize 1000g to 85% < 75 um
SCR- 21	Screen to - 100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- SCR24	Au Screen FA Double Minus - 50g	WST- SIM
Au- AA26	Ore Grade Au 50g FA AA finish	AAS
Au- AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: SKYLINE GOLD CORPORATION
ATTN: DAVID YEAGER
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.

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ALS Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 20- DEC- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10179953

Sample Description	Method Analyte Units LOR	Au- SCR24 Au Total ppm 0.05	Au- SCR24 Au (+) F ppm 0.05	Au- SCR24 Au (-) F ppm 0.05	Au- SCR24 Au (+) m mg 0.001	Au- SCR24 WT. + Fr g 0.01	Au- SCR24 WT. - Fr g 0.1	Au- AA26 Au ppm 0.01	Au- AA26D Au ppm 0.01	WEI- 25 Reject W kg 0.001
G023215		6.88	29.4	6.41	0.368	12.51	598.9	6.66	6.16	0.611

Comments: **CORRECTED COPY FOR WEI- 25 VALUES ON ALL SAMPLES**

SKYLINE GOLD CORPORATION

DIAMOND DRILL HOLE LOG

HOLE: SK10-17	CONTRACTOR: Driftwood Diamond Drilling Ltd.
COLLAR COORDINATES UTM (NAD 83): Easting: 373754.3 Northing: 6280832.3	DATE STARTED: 23-Oct-10 COMPLETED: 24-Oct-10
COLLAR COORDINATES MINE GRID: Northing: 11760.1 Easting: 27567.3	LOGGED BY: B. Hemingway SAMPLE INTERVALS: B.H./A. Burgert GEOTECH BY: N/A SAMPLED BY: D. Quock
COLLAR ELEVATION (m-ASL): 568.6	CORE SIZE: NQ
FINAL DEPTH: 150.0	RIG: SRS 3000 Hydraulic

SURVEYS:

Depth	Azimuth	Inclination	Method
0	233.0	-54.8	compass, clinometer
24	238.6	-45.4	Reflex
60	240.0	-45.4	Reflex
105	240.5	-45.5	Reflex
150	249.6	-43.6	Reflex

Abbreviations

Lithology		**Alteration**	
GrW	Greywacke	Arg	Argillitic or clay alteration
Slt	Siltstone	Bio	Biotite (potassic)
Clt	Clasts	Kspar	Feldspar or Feldspathic (potassic)
Minerals		Phy	Phyllic or sericitic
AsPy	Arsenopyrite	Ser	Sericite
Ca	Calcite	alt	alteration
Chl	Chlorite	**Standards**	
Gal	Galena	STD-15	CDN-CGS-15
Py	Pyrite	STD-20A	CDN-GS-20A
Pyr	Pyrrhotite	STD-2	CDN-ME-2
Qtz	Quartz	**Other Abbreviations**	
Sphal or sph	Sphalerite	//	Parallel
Barrn	Barren of sulphides	CA	To the core axis
		Py/qtz|Ca|qtz/Py	Center of vein (mineral) order of mineralization

Summary of Drill Hole SK-10-17

From (m)	To (m)	Unit	Description
0	2.4		overburden
2.4	21.8	GrW-Arg/Sst	med-drk gry argillite massive in places w/ minor siltstone. Argillite layering > siltstone layering in terms of total thickness within the Unit. A few siltstone clasts are usually lt-gry with obscure edges, generally rounded. gouge filled fractures at 11.75 & 13.2 Matrix is fine grained and in places slightly calcareous, siltstone layers are frequently calcareous however, some lamina are quartz bearing.
21.8	41.4	GrW-Arg-Cgl	> silt component in matrix, some sections a SSt, clasts are generally from 1.0cm to > 6cm+ of quartzite. Unit has more calcite in matrix than the prior unit.
41.4	66.7	GrW-Arg/Sst	contacts are gradational, med-drk gry argillite massive in places w/siltstone. Argillite layering > siltstone layering in terms of total thickness within the Unit. A few siltstone clasts are usually lt-gry with obscure edges, generally rounded.
66.7	117.6	GrW-Sst/Arg	76.0 to 76.50 Shear-Fault Zone 85.0 to 85.20 Fault breccia siltstone component > argillitic layering, the siltstone matrix is in places a med gry w/ silt size particles in a coarse grain argillaceous matrix. slightly calcitic 116.15 to 116.67 hornblende porphyric diabase dyke contacts sharp at 45°
117.6	130.6	GrW-Sst-Cgl	some siltstone clasts within an argillaceous matrix as a minor component. The majority of the unit consists of a siltstone matrix w/ arg sub-angular (ave 3.0cm) clasts. Recognition of the unit was only by a reduction in the intensity of alteration, clasts have diffused edges with surrounding siltstone
130.6	150	GrW-Arg/Sst	siltstone component within the siltstone matrix is coarse grained with argillaceous infillings, the siltstone matrix is in places a med gry w/ silt size particles in a coarse grain argillaceous matrix.

13.05 to 112.70 Zone of Sphalerite Mineralization

SKYLINE GOLD CORPORATION

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
0.0	2.4	ovb, casing is to 1.54 rusty fractures to 5.1m										
2.4	21.8	**GrW-Arg/Sst** med-drk gry argillite massive in places w/ minor siltstone. Argillite layering > siltstone layering in terms of total thickness within the Unit. A few siltstone clasts are usually lt-gry with obscure edges, generally rounded. Matrix is fine grained and in places slightly calcareous, siltstone layers are frequently calcareous however, some lamina are quartz bearing. interstitial py is very sparse; py is confined to microfracturing which causes py to conjugate at microfr node points that gives blebs, clusters, bands and zones of disseminated py. the matrix is weakly altered by Kspar and a slight greenish hue of sericite.										
			G023006	1.52	4.00	2.48	0.025	0.8	101	108	44	56
		at 4.3 wisps of py in matrix at 50°	G023007	4.00	6.00	2.00	0.041	1.0	157	135	41	85
		at 9.5 1.0cm wide band of blebby py at 60°	G023008	6.00	8.00	2.00	0.006	0.3	22	61	10	52
		at 10.3 py blebs	G023009	8.00	10.00	2.00	0.031	0.9	81	65	17	42
		at 11.15 blebs of py to 11.37	G023010	10.00	12.00	2.00	0.149	1.9	211	181	40	34
		at 11.5 6cm of barren qtz vein at 70° py in band between two veins about 1.0cm wide	G023011	12.00	14.00	2.00	0.578	6.2	71	1485	614	126
		at 11.75 a2.5cm+ qtz/ca/barren/vein at 50° followed by a 2.0 x 3.0cm bleb of py followed by a fr w/ 1.ocm wide gouge filled.										
		at 12.4 a 1.0-2.0 wide sinuous blebbly py/qtz/ca vein at 0° to CA to 13.50 pinches and swells tapers to a thin veilet at 13.4										
		vein appears to have a 5.0mm hornfelses selvage										
		at 13.05 1.0cm wide irregular vein of sph together w/py to 13.4. wallrock is hornfelds with muscovite instead of usual grn ser.										
		at 13.2 a fr slightly filled with gouge at 65° to CA										
		kspar alt of matrix > very sparse interstitial py in matrix	G023012	14.00	16.00	2.00	0.239	10.3	216	6190	1510	189
		at 16.70 irregular shape blebs 1.0 x 3.0 x 2.0cm in matrix microfracturing is visible in the siltstone layers but not in args	G023013	16.00	18.00	2.00	0.092	2.3	306	148	34	111
		at 17.30 blebs of py to 17.50										
		at 19.90 a 5.0 mm wide qtz/ca/barren veinlet at 50°	G023014	18.00	20.00	2.00	0.079	1.4	226	87	18	58
		at 21.0 same	G023015	20.00	22.00	2.00	0.097	2.0	214	81	32	48
		at 21.50 a 15cm wide contoured mixture of qtz/ca/py braided veinlets at 50° to CA										
21.8	41.4	**GrW-Arg-Cgl** with more of a silt component in matrix, some sections a SSt, clasts are generally from 1.0cm to > 6cm+ of quartzite. Unit has more calcite in matrix than the prior unit.										
		at 22.2 bedding at 60°	G023016	22.00	24.00	2.00	0.106	4.5	187	2790	669	54
		at 23.2 to 23.4 irregular contorted vein of sph/ca/py/qtz										
		at 24.3 a 1.0cm wide qtz/rare boulangerite? Lustre metallic w/ reddish	G023017	24.00	26.00	2.00	0.040	3.8	213	3320	736	313

SKYLINE GOLD CORPORATION

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		streak/ vein at 50°										
		at 25.40 1.0cm wide irregular qtz/ca/vei at 60° w // sph veinlets										
		at 25.70 wisps of sph irregular										
		at 26.00 10cm of wisps/veinlets of sph w/ blebs of py in matrix	G023018	26.00	28.00	2.00	0.106	4.7	280	2340	1060	871
		at 26.75 qtzite clasts show microveinlets w/ bio alteration										
		from 26.8 to 29.5 more qtzite clasts in arg-silt matrix calcite i matrix > from rare to sparse or intermitten. At 29.3 lamia at 70° to CA with a fold axis of 90° to CA										
			G023019	28.00	30.00	2.00	0.062	1.5	219	77	33	104
		at 31.70 a 1.5cm wide qtz/py/pyh/ vein at 40° followed by vienlets of sph	G023020	STD 15	STD 15	STD 15	0.544	2.9	4780	175	35	74
		from 30.0 to 33.0 matrix appears darker with more of a hornfelsic nature. Very little interstitial py , matrix with a slight kspar hue	G023021	30.00	32.00	2.00	0.056	3.9	266	1930	647	53
		at 32.10 a 2.0cm wide braided py/pyh/sph/qtz/ca/sparse Cpy/ vein at 30° to CA										
		at 33.20 a intermitten series of clusters of py blebs along a qtz veinlet at 10° to CA. The py clusters are like bulbs along a stem	G023022	32.00	34.00	2.00	0.094	5.6	228	3880	810	98
		where a pressurized vein leaks out into the matrix a short distance										
		from 33.40 to 33.75 a long sinuous 1.2cm wide vein of py/ca/qtz w/sparse sph										
		at 33.80 bedding at 70° to CA, a 4.0 cm subrounded clast is polymictic w/ microfractures filled w/brn bio										
		from 34.20 to 41.40 slumping gradiation zone, bedding lamina random, coarser grained with more sand component, some polymictic clasts arg lamina bedding from 10-70° to CA, slightly brn bio/kspar matrix alt.	G023023	34.00	36.00	2.00	0.026	0.8	81	95	31	47
		at 36.85, 37.0 two // 1.0cm wide py/ca/qtz/rare sph/veins at 40°	G023024	36.00	38.00	2.00	1.175	3.7	489	98	26	97
		at 39.75 a 1.0cm wide irregular discontinous py/qtz/ca/ vein	G023025	38.00	40.00	2.00	0.115	1.4	169	86	18	46
		at 41.25 a 8.0cm wide qtz/odd speck of py/vein at 80°	G023026	40.00	42.00	2.00	0.050	1.1	131	77	27	426
41.4	66.7	**GrW-Arg/Sst** contact is gradiational to 56.0 where the last siltstone clast is visible in matrix. med-drk gry argillite massive in places w/siltstone. Argillite layering >siltstone layering in terms of total thickness within the Unit. A few siltstone clasts are usually lt-gry with obscure edges, generally rounded. Matrix is kspar alt w/ slight interstitial calcite and py										
		at 42.90 blebs of py	G023027	42.00	44.00	2.00	0.348	1.7	273	59	25	96
		from 42.30 to 42.70 a sinuous 1-1.5cm wide py/qtz/ca/vein at 0° scims the side of core. Calcite is > interstitially w/ kspar alt										
		from 43.0 to 44.0 a series of irregular ~1.0cm wide py/qtz/ca veins where it appears qtz/ca has "shattered" the py clusters in the form of microveinlets. Order of deposition py/ then qtz/ca	G023028	44.00	46.00	2.00	0.208	1.5	218	76	13	70
		at 46.50 a 2.0cm wide channel of py/qtz/ca at 20° followed by another	G023029	46.00	48.00	2.00	0.183	4.0	464	1095	287	94

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		2.0cm downhole but only 1.0cm wide and discontinuous. The apparent feature is										
		an extensional system of microfracturing.										
		at 47.80 a 2.0cm wide qtz/ca/blebs of sph w/pyh/vein at 40°										
		at 48.8 a sub-angular clast has py cubes unstrained.	G023030	48.00	50.00	2.00	0.087	2.3	338	358	101	67
		from 48.35 to 52.2 a zone of a mixture of massive arg and qtzite clasts no bedding										
		lamina, matrix kspar & calcite >										
		48.70 py blebs in core										
		from 49.50 to 50.45 interval has more sinuous, discontinuous veinlets of py and										
		blebs.	G023031	50.00	52.00	2.00	0.065	1.6	171	68	28	56
		at 52.45 two // 1.0cm py veins at 20° are cut by a microfr at 60°	G023032	52.00	54.00	2.00	0.253	2.9	301	429	268	207
		at 53.05 a 1.0cm wide braided py/qtz/ca/ vein at 20° is cut by 5.0mm wide										
		py/qtz/ca vein at 70°, offset along the vein at 20° is ~2.0cm along the 70° vein.										
		The 20° vein continues to 53.60 the scims the core to 57.0										
		at 54.95 a 1.0cm wide sph/qtz/ca/vein at 40° offsets a ca/veinlet by 1.0cm. Ca	G023033	54.00	56.00	2.00	0.024	2.0	226	3080	208	45
		veinlet is at 20° to CA										
		at 56.25 arg lamina bedding at 60° to CA	G023034	56.00	58.00	2.00	0.126	1.3	202	63	27	67
		at 57.5-57.85 a 1.0cm wide channel of py blebs at 10° is cut by qtz filled										
		microfractures.										
		at 59.30 lamina at 70° to CA, matrix is vfg, no interstitial py/ but calcite > in	G023035	58.00	60.00	2.00	0.012	0.5	56	134	23	27
		matrix, slight kspar altered with brn bio overprint.	G023036	60.00	62.00	2.00	0.046	0.7	102	54	9	37
		at 64.50 a 2.5cm wide qtz/ca/rare AsPy/vein at 45° w/sharp wallrock contact no	G023037	62.00	64.00	2.00	0.027	0.9	97	50	11	38
		hornfels selvage. Bedding lamina at 70°	G023038	64.00	66.00	2.00	0.018	0.8	95	78	18	32
		at 69.0 a few qtzite clasts. At 66.70 a wavy contact at 35° to CA	G023039	66.00	68.00	2.00	0.094	3.3	476	154	63	89
66.7	117.6	**GrW-Sst/Arg**, siltstone component > argillitic layering, the siltstone matrix is in	G023040	STD 2	STD 2	STD 2	2.210	14.4	5220	12650	247	27
		places a med gry w/ silt size particles in a coarse grain argillaceous matrix. Kspar										
		alteration weak but with grn-ser alteration, interstitial py rare, very slightly calcitic										
		from 69.30 to 70.60 short discontinuous calcite echelon veinlets at 80 to CA ,	G023041	68.00	70.00	2.00	0.059	2.4	186	1075	199	28
		3.0cm long max. From 69.40 to 70.50 a 1.2 cm wide sinuous braided, ribbon vein										
		of py/ca/qtz/sph/ vein at 0° is wavy										
		from 71.40 to 71.60 slight hornfels of matrix, veinlets show a slight hornfelsic	G023042	70.00	72.00	2.00	0.175	3.1	338	252	94	53
		selvage in a drk gry matrix. Also irregular py clusters and blebs. No calcite in										
		matrix.										
		at 72.50 matrix is kspar w/brn bio alteration	G023043	72.00	74.00	2.00	0.058	3.5	143	2390	527	37
		at 73.50 pyh blebs in core, a discontinuous veinlet of sph is cut by a fr at 70°										
		at 75.20 a 3.0cm wide band at 85° to CA appears to be a muave coloured kspar	G023044	74.00	75.00	1.00	0.026	2.8	169	585	287	40
		intensive alteration. At 75.30 matrix is coarse grained w/ > kspar										

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From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		alteration. Py content is within veinlets, rare interstitial py and calcite.										
		at 75.50 a 2.0cm wide vein of massive sph at 30° has an irregular discontinuous										
		qtz/ca selvage. Vein also has grn ser-chl patches										
		at 75.80 a 5.0cm band of a mix of py/qtz/ca at 85° to CA	G023045	75.00	76.00	1.00	0.066	3.9	240	17200	373	43
		Shear-Fault Zone from 76.0 to 76.50	G023046	76.00	77.00	1.00	0.516	7.4	306	12500	851	3980
		at 76.0 an irregular 3.0cm wide vein of qtz/ca/sparse py/ blebs of grn ser-chl										
		followed by a 5.0mm wide gouged filled fracture at 50° followed by rubble zone										
		of broken core with fragments of qtz and massive sph with the quartz and calcite.										
		Zone ends with a gouge filled fracture. matrix is slt grn ser-chl altered.										
		at 77.65 a 1.2cm braided band of ca/qtz/sph/ at 80°	G023047	77.00	78.00	1.00	0.200	6.9	177	5970	989	1970
		from 76.2 to 81.50 matrix is moderately lt-grn ser altered with decreasing										
		intensity to 81.50										
		at 78.80 a gouge filled fr at 20° to CA	G023048	78.00	79.00	1.00	0.256	8.0	223	6580	912	110
		at 79.1 kspar alt of matrix > at 80.0 pyh/sph irregular mesh channel to 80.5 blebs,	G023049	78.00	79.00	DUP	0.146	10.0	343	7310	995	130
		specks all controlled by anastomosing microfractures, general direction of band	G023050	79.00	80.00	1.00	0.210	11.1	509	5870	834	5
		or channel at 30° with ca/ qtz	G023051	80.00	81.00	1.00	1.050	8.4	580	3500	585	160
		at 81.3 a 1.0cm wide pyh/Cpy/ca vein at 30° to CA has variable thickness. Starts	G023052	81.00	82.00	1.00	0.057	6.8	550	2770	435	130
		off with ca/qtz then widens to accomodate the pyh blebs. A filled extensional										
		at 82.0 kspar is pervasive throughout matrix/ sparse py	G023053	82.00	84.00	2.00	0.122	3.2	216	170	65	49
		at 82.0 a 4.0 cm wide qtz/ca/barren vein at 85°										
		at 83.60 <kspar intensity >brn bio and grn ser pervasive										
		at 83.70 interstitial py >. A ca veinlet at 50° is cut by a wavy py veinlet at 0°										
		at 84.10 a few py clusters in matrix, matrix becoming more kspar altered w/	G023054	84.00	85.00	1.00	0.056	4.5	234	1445	311	109
		sparse interstitial py.										
		at 84.80 a few py clusters										
		at 84.50 a qtz flooding band 9.0cm wide at 84.70 a 4.0cm wide band of bleb py at										
		35° with a slight hornfelsing of matrix wallrock										
		at 84.50 to 84.70 est py content ~20% of core at 84.90 a healed shear with 3.0cm										
		of compacted gouge and wall rock fragments cemented with calcite and sparse py										
		is at 60° to CA, vuggy										
		at 85 to 85.20 is **fault breccia** of narled, healed, wallrock with py/ca/sparse sph	G023055	85.00	86.00	1.00	0.177	11.6	574	1535	294	147
		irregular veins ad breccia chunks. At 85.20 a compact gouge filled fracture at 80°										
		with crude alinement of slickenslides at 10° to the perpendicular from CA.										
		from 84.60 to 88.4 Grn Ser-chl alteration of matrix										
		at 86.20 a braided band of pyh/sph at 30° to ca up hole is a 1.0cm wide pyh vein	G023056	86.00	87.00	1.00	1.055	16.0	1155	11300	509	1000
		the followed by a 1.0cm wide vein of sph.										

Hole: SK-10-17

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		from 87.70 to 88.10 extensional calcite veinlets at 35° to CA	G023057	87.00	88.00	1.00	0.049	7.3	252	2490	518	250
		from 84.80 matrix has the grainy appearance of a siltstone	G023058	88.00	89.00	1.00	0.050	7.3	303	2610	303	20
		at 89.3 interstitial py > in matrix, kspar alteration >	G023059	89.00	90.00	1.00	0.074	4.3	290	819	73	29
		from 90.1 to 91.1 a 1.5cm wide sinuous, irregular py/qtz/ca/vein at 0° to CA, at	G023060	BLANK	BLANK	BLANK	<0.005	0.7	1	10	<2	<2
		91.10 a few wisps of sph towards end of vein	G023061	90.00	91.00	1.00	6.180	28.1	1260	541	305	293
		at 92.20 a slump feature?	G023062	91.00	92.00	1.00	0.261	11.7	356	5270	1135	63
		at 92.50 a 1.0cm wide pyh/py/sparse sph vein at 30° has bleached calcitic selvage	G023063	92.00	93.00	1.00	0.332	20.7	754	11150	2890	2990
		of 1.0cm cuts and offsets by 1.0cm a qtz/Cpy/veinlet at 60										
		at 93.10 a 5.0mm vuggy with open cavities of qtz xtals- qtz/ca/veinlet at 25° cuts	G023064	93.00	94.00	1.00	0.265	17.9	968	21100	1320	1340
		and has offsetted a sph/sparse Cpy/py/gal/veinlet at 30°										
		at 93.80 10cm of blebs of sph in a zone of qtz/ca wallrock grn-ser-chl alteration at										
		a lineation of 60° to CA										
		at 94.20 remnant siltstone bedding at 70° to CA a few relict argillitic clasts within	G023065	94.00	95.00	1.00	0.315	4.0	360	251	171	250
		the silstone matrix.										
		at 94.40 to 94.80 two 3.0cm wide irregular bands of py blebs at 30° to CA										
		at 95.10 a 10cm wide siltstone bed	G023066	95.00	96.00	1.00	0.076	5.5	120	2460	881	105
		from 96 to 98.5 Lt-drk grn ser-chl intensive and pervasive alteration	G023067	96.00	97.00	1.00	0.379	18.3	744	17300	2950	2600
		from 96.0 to 96.40 a gnarled 4.0cm wide band of ca/qtz/sph/sparse limonite/ at										
		30° to CA.										
		from 96.65 to 97.10 a 4.0cm braided gnarled band of clusters, blebs										
		ca/qtz/py/pyh/sph at 0° to CA appears to be hosted in a relict slump feature. Grn										
		ser-chl alt pervasive and extreme										
		from 97.65 to 98.45 same a zone of blebs of py/sph/ca/sparse Cpy in an	G023068	97.00	97.60	0.60	0.948	48.3	1155	32500	8140	>10000
		extensively altered gr-ser-chl matrix, est sph at 5% est py ~10% up hole contact at	G023069	97.60	98.50	0.90	2.960	96.5	4550	105500	6580	>10000
		20° down hole at 20°.	G023071	BLANK	BLANK	BLANK	<0.005	1.1	9	242	32	45
		down hole contact appears to be hornfelsic	G023070	STD 20A	STD 20A	STD 20A	2.130	13.7	4820	14950	225	28
		at 98.60 a 1.0cm wide py filled tension gash at 25° to CA	G023072	98.50	99.50	1.00	0.589	15.9	1605	988	238	207
		98.60 to 99.0 core has sporatically py/ wisps of sph in a general direction of 30° to										
		CA										
		at 99.10 a 1.5cm wide wavy pyqtz/ca/ vein at 10° to CA										
		at 99.35 to 100.7 a 2.0cm wide wavy, sinuous, band of ca/py/qtz at 0° scims the	G023073	99.50	100.50	1.00	0.860	21.8	1765	490	258	305
		core. Matrix is extremely kspar altered w/intensity of grn ser alteration <	G023074	100.50	101.50	1.00	2.140	11.9	681	862	286	124
		interstitial calcite is low over the entire hole so far, more so around the										
		mineralized sections. Very few siltstone layers have contained calcite.										
		at 101.3 a 1.5 cm wide band of py/qtz/sparse ca/ at 30°	G023075	101.50	102.50	1.00	27.400	9.8	151	2750	721	109
		from 101.75 to 102.15 a 25cm wide zone of blebs py/qtz/ca/ at 50° is cut by a										
		1.5cm wide ribbon qtz/sparse ca/pyh bleb/ vein at 40°										

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		from 102.0 to 114.35 Zone of intense grn-chl-ser alteration										
		from 102.4 to 106.3 interstitial py > in matrix kspar alt >	G023076	102.50	103.50	1.00	0.253	3.1	135	327	138	35
		from 105 to 105.90 matrix has appearance of a spotty hornfels, at 105.7. a 1.0cm	G023077	103.50	104.50	1.00	0.505	1.4	97	111	22	15
		wide qtz/ca/sph/sparse py/vein at 15°	G023078	104.50	105.50	1.00	0.225	2.7	196	185	56	33
		at 106.45 to 106.80 a bleached zone w/ streaks of brn bio in matrix very sparse py	G023079	105.50	106.50	1.00	0.332	15.8	371	3100	1990	78
			G023080	STD 15	STD 15	STD 15	0.527	2.8	4810	188	32	70
		at 106.90 a 10cm wide zone of grn ser w/sph/ fr at 70° shows crude slickenslides	G023081	106.50	107.50	1.00	1.100	12.3	966	6140	657	279
		at 50°. 1.0cm wide sph wisps at 75°										
		at 107.1 a fr at 50° w/slickenslides at 50° is followed by an intensive 10cm zone of										
		grn ser chl calcite quartz sphalerite microveinlets at 50° A healed shear zone.										
		Followed by a band of ca/sph/ qtz/py to 107.35 that just scims the core.										
		from 107.25 to 111.0 a zone of extreme grn ser + brn bio alteration with specks of	G023082	107.50	108.50	1.00	0.272	8.4	753	2420	249	152
		interstitial py, rare blebs of py/pyh/cpy with microfr nodes of sph. From 109 to	G023083	108.50	109.50	1.00	3.670	4.8	394	2560	357	1855
		111 clusters and irregular bands of py with sparse blebs of sph.	G023084	109.50	110.50	1.00	2.230	3.3	53	2770	536	618
			G023085	110.50	111.50	1.00	2.050	7.5	127	7400	1135	559
		at 112.2 matrix extremely grn ser-chl altered taking on an appearance of	G023086	111.50	112.50	1.00	1.920	0.2	41	1010	82	631
		schistosity. Parent rock textures completely destroyed by the alteration	G023087	112.50	114.00	1.50	0.037	2.6	26	1405	447	1075
		at 112.40 several wisps or microveinlets of sph at 50° to CA										
		at 112.70 a 3.0cm wide qtz vein w/very rare sph cuts the altered ser/chl zone										
			G023088	114.00	116.00	2.00	0.098	1.9	101	913	155	694
		at 114.35 grn ser-chl alt intensity< with >kspar										
		at 114.80 a 1.0cm wide pyh/sparse py+ca/ vein at 25°										
		at 115.2 kspar alt is > grn ser alt of matrix, sparse interstitial pys										
		matrix coarser grained taking on the appearance of a Sst										
		at 115.60 to 115.90 a siltstone layer at 60° to CA is slightly calcareous, followed										
		by a 10cm wide of hornfels at 116.0 w/ specks and blebs of py.										
		diabase dyke 116.15 to 116.67 contact sharp at 45°, hornblende (spinifax like),	G023089	116.00	117.00	1.00	0.032	1.1	120	122	43	63
		with calcite specks occurring as replacement of a lt greenish mineral apatite?,										
		groundmass texture is very porous										
		at 116.9 matrix is now coarser grained with outlines of lt siltstone clasts, matrix										
		kspar > brn bio > grn ser <; py is very sparse										
117.6	130.6	**GrW-Sst-Cgl** with some siltstone clasts within an argillaceous matrix is minor	G023090	117.00	119.00	2.00	0.052	1.7	86	368	101	93
		component. The majority of the unit consists of a siltstone matrix w/ arg sub-	G023091	119.00	121.00	2.00	0.027	1.4	114	105	42	53
		angular (ave 3.0cm) clasts. Recognition of the unit was only by a reduction in the										
		intensity of alteration, clasts have diffused edges with surrounding siltstone.										
		kspar alt is slight, w/ slight grn ser alt. interstitial py and ca is sparse										

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From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		at 122.2 a 3.0cm wide qtz/rare sulphides/vein at 85°	G023092	121.00	123.00	2.00	0.024	4.2	330	1515	363	30
		at 122.40 and 122.50 1.0cm wide qtz/py/pyh/rare ca/vein at 55°										
		at 122.71 an irregular, disjointed vein of pyh w/ Cpy										
		at 122.75 a 1.0cm wide qtz/ca/barren/vein at 45° is followed by an intense grn ser-chl alteration controlled by a microfr that separates the kspar alt from the grn ser-chl alteration.										
		at 122.95 a brk qtz vein is barren/ vuggy										
		at 123.10 siltstone clasts in a slight argillaceous matrix, kspar alt is > matrix slightly py	G023093	123.00	125.00	2.00	0.088	0.7	57	79	14	16
		at 125.95 a 1.0cm wide qtz vein shows a zig zag pattern offset	G023094	125.00	127.00	2.00	0.035	1.4	157	99	30	35
		at 126.05 intensive kspar alteration w/hydrothermal breccia with calcite infilling										
		from 126.40 to 127.25 arg clasts in siltstone matrix										
		gradiational contact from 127.25 of siltstone verses argillite layering with minor	G023095	127.00	129.00	2.00	0.058	2.3	164	107	43	58
		clasts intervals.	G023096	129.00	131.00	2.00	0.286	6.1	485	163	74	63
		at 129.0 a mottled slump feature of obscure bedding										
130.6	150.0	**GrW-Sst/Arg**, siltstone component within the siltstone matrix is coarse grained with an argillaceous infillings, the siltstone matrix is in places a med gry w/ silt size particles in a coarse grain argillaceous matrix. Kspar alteration moderate but with grn-ser alteration, interstitial py , very slightly calcitic										
		the darker clasts are intensive black bio altered w/ py, hornblende outlines are rare.										
		at 132.30 matrix appears to have > hornfelsing of matrix. A 5.0cm wide braided band of py blebs at 25° w/qtz/ca/sparse sph/veinlets at 25°	G023097	131.00	132.00	1.00	0.650	5.5	184	881	249	147
		at 132.60 a pyh/py/ca/ veinlet at 20° is sinuous	G023098	132.00	133.00	1.00	0.175	6.7	181	3660	945	62
		at 132.80 >grn ser alteration of matrix	G023099	132.00	133.00	DUP	0.354	8.0	161	3780	1000	135
		at 133.50 matrix is fine grained w/ >kspar alteration sparse interstitial py.	G023100	STD 2	STD 2	STD 2	2.150	13.7	4840	13200	236	28
		at 133.80 microfractures w/ sph black hornblend in matrix	G023101	133.00	134.00	1.00	0.161	4.7	251	2680	685	1400
		at 135.80-136.0 blebs of pyh in a grn ser matrix grn ser alt > kspar alt, micros are	G023102	134.00	135.00	1.00	0.234	9.5	361	4860	1635	4010
		healed	G023103	135.00	136.00	1.00	1.065	6.1	205	3870	1035	832
		at 136.0 grn ser alt extreme controlled by a fr at 40° followed by a wavy sinuous, 1.50cm wide, channel // to CA of vein of sph with calcite, pyrite, minor qtz is cut by a fracture shear with gouge at 20°, followed by a 3.0cm healed breccia zone.	G023104	136.00	137.00	1.00	0.205	27.6	456	25700	5430	2830
		at 137.10 a bleached with mottled hornfels zone to 139.60	G023105	137.00	138.00	1.00	0.114	4.7	568	279	281	47
		at 139.60 vague outlines of siltstone clasts in a hornfels/argillaceous matrix.										

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		at 138.55 matrix becoming intensely kspar altered with > py	G023106	138.00	139.00	1.00	0.044	3.7	501	574	101	9
		at 139.7 a vein similar to 136.0 cuts through the core at 10° to 140.40. mineralogy	G023107	139.00	140.00	1.00	0.047	3.7	572	738	90	5
		same as in 136.0. the fracture has gouge, slickenslides at 30° from the downhole										
		base perpendicular side.matrix is grn-ser intense alt.										
		from 140.40 to 140.80 matrix is white ser with grn ser alt kspar is weak	G023108	140.00	141.00	1.00	0.863	33.0	2790	1020	495	42
		at 141.1 hydrothermal breccia w/ grn ser blebs in a matrix of qtz/ca followed by a	G023109	141.00	142.00	1.00	0.743	34.9	2000	6170	2300	149
		10cm channel of massive bleb py										
		at 141.40 a 4cm wide channel of blebs of py/ qtz contained within a hornfels										
		matrix to 141.70										
		at 142.25 a 15 cm wide band of qtz/ca/py with broken rock frags and grn gouge.	G023110	142.00	143.00	1.00	1.345	20.9	1490	307	607	530
		SHEAR cuts a1.5cm wide channel of py blebs with pyh and sparse sph at 20° to CA										
		to 143.0										
		from 143.0 to 146.0 matrix is showing less hornfelsing with blotchy areas of lt-	G023111	143.00	144.00	1.00	0.122	2.9	267	180	69	30
		med grey, kspar alt > grn ser-chl alt<, at 146.0 original rock textures are now	G023112	144.00	146.00	2.00	0.044	2.2	206	102	35	27
		visible siltstone clasts. Sandy grained matrix, odd bleb of py, py content of core is	G023113	146.00	148.00	2.00	0.090	2.8	378	220	51	82
		sparse, bedding lamina at 60° to CA	G023114	148.00	150.00	2.00	0.023	1.0	166	144	15	12
		EOH 150.0										

ALS Minerals
ALS Canada Ltd.
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

CERTIFICATE TR10159283

Project: Bronson
P.O. No.: Yellow Security Tag Batch
This report is for 121 Drill Core samples submitted to our lab in Terrace, BC, Canada on 2- NOV- 2010.
The following have access to data associated with this certificate:

DAVID JENSEN	DAVID YEAGER	JOHN ZBEETNOFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
SPL- 34	Pulp Splitting Charge
LOG- 22	Sample login - Rcd w/o BarCode
BAG- 01	Bulk Master for Storage
CRU- 31	Fine crushing - 70% <2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 32m	Pulverize 500g - 85%<75um
LOG- 24	Pulp Login - Rcd w/o Barcode
LOG- 22d	Sample login - Rcd w/o BarCode dup
SPL- 21d	Split sample - duplicate
PUL- 32d	Pulverize Split - Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA24	Au 50g FA AA finish	AAS
Au- GRA22	Au 50 g FA- GRAV finish	WST- SIM
ME- MS61	48 element four acid ICP- MS	
ME- OG62	Ore Grade Elements - Four Acid	ICP- AES
Zn- OG62	Ore Grade Zn - Four Acid	VARIABLE
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
Zn- OG46	Ore Grade Zn - Aqua Regia	VARIABLE

To: SKYLINE GOLD CORPORATION
ATTN: DAVID YEAGER
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.

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Finalized Date: 24- NOV- 2010
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Project: Bronson

CERTIFICATE OF ANALYSIS TR10159283

Sample Description / Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA24 Au ppm 0.005	Au- GRA22 Au ppm 0.05	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05
G023006	3.63	0.025													
G023007	4.00	0.041													
G023008	4.49	0.006													
G023009	4.32	0.031													
G023010	4.46	0.149													
G023011	5.53	0.578													
G023012	4.35	0.239													
G023013	4.86	0.092													
G023014	4.32	0.079													
G023015	4.92	0.097													
G023016	4.68	0.106													
G023017	4.87	0.040													
G023018	4.72	0.106													
G023019	4.21	0.062													
G023020	0.09	0.544													
G023021	4.79	0.056													
G023022	4.43	0.094													
G023023	5.56	0.026													
G023024	4.76	1.175													
G023025	5.38	0.115													
G023025- CRD	<0.02	0.122													
G023026	4.78	0.050													
G023026A	<0.02	0.050		0.97	8.14	330	2200	1.02	0.44	3.14	0.35	32.2	9.6	62	1.87
G023027	4.72	0.348													
G023028	5.36	0.208													
G023029	4.11	0.183													
G023030	4.45	0.087													
G023031	4.71	0.065													
G023032	4.35	0.253													
G023033	4.63	0.024													
G023034	4.28	0.126													
G023035	4.56	0.012													
G023036	4.33	0.046													
G023037	4.92	0.027													
G023038	4.88	0.018													
G023039	4.57	0.094													
G023040	0.15	2.24	2.21												
G023041	4.94	0.059													
G023042	4.68	0.175													
G023043	4.74	0.058													

***** See Appendix Page for comments regarding this certificate *****

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10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159283

Sample Description	Method / Analyte / Units / LOR	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1	ME- MS61 Ni ppm 0.2
G023006																
G023007																
G023008																
G023009																
G023010																
G023011																
G023012																
G023013																
G023014																
G023015																
G023016																
G023017																
G023018																
G023019																
G023020																
G023021																
G023022																
G023023																
G023024																
G023025																
G023025- CRD																
G023026																
G023026A		116.0	4.53	18.75	0.13	1.0	0.328	4.73	17.6	29.0	1.82	2300	1.96	0.38	7.8	41.1
G023027																
G023028																
G023029																
G023030																
G023031																
G023032																
G023033																
G023034																
G023035																
G023036																
G023037																
G023038																
G023039																
G023040																
G023041																
G023042																
G023043																

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CERTIFICATE OF ANALYSIS TR10159283

Sample Description	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl
Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
LOR	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02
G023006															
G023007															
G023008															
G023009															
G023010															
G023011															
G023012															
G023013															
G023014															
G023015															
G023016															
G023017															
G023018															
G023019															
G023020															
G023021															
G023022															
G023023															
G023024															
G023025															
G023025- CRD															
G023026															
G023026A	1280	33.8	89.8	0.002	1.09	5.59	14.4	2	2.5	516	0.45	0.16	2.7	0.333	2.46
G023027															
G023028															
G023029															
G023030															
G023031															
G023032															
G023033															
G023034															
G023035															
G023036															
G023037															
G023038															
G023039															
G023040															
G023041															
G023042															
G023043															

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Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159283

Sample Description \ Method / Analyte / Units / LOR	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	Zn- OG62 Zn % 0.001	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01
G023006								0.8	2.44	56	<10	160	<0.5	4	3.23
G023007								1.0	3.11	85	<10	150	<0.5	3	2.86
G023008								0.3	2.79	52	<10	360	<0.5	3	3.91
G023009								0.9	2.67	42	<10	350	<0.5	3	3.41
G023010								1.9	2.52	34	<10	160	<0.5	5	2.48
G023011								6.2	2.92	126	<10	40	<0.5	6	1.48
G023012								10.3	3.69	189	<10	70	<0.5	7	1.50
G023013								2.3	3.76	111	<10	70	<0.5	5	1.77
G023014								1.4	3.37	58	<10	90	<0.5	3	1.26
G023015								2.0	2.91	48	<10	120	<0.5	5	2.10
G023016								4.5	2.03	54	<10	150	<0.5	8	2.35
G023017								3.8	1.62	313	<10	120	<0.5	4	2.36
G023018								4.7	1.52	871	<10	110	<0.5	3	2.59
G023019								1.5	1.27	104	<10	110	<0.5	3	2.67
G023020								2.9	1.39	74	<10	60	<0.5	<2	4.22
G023021								3.9	2.27	53	<10	180	<0.5	2	2.13
G023022								5.6	2.11	98	<10	160	<0.5	3	2.46
G023023								0.8	1.14	47	<10	100	<0.5	2	2.43
G023024								3.7	1.63	97	<10	110	<0.5	3	1.68
G023025								1.4	1.62	46	<10	140	<0.5	3	2.42
G023025- CRD								1.6	1.62	46	<10	140	<0.5	3	2.45
G023026								1.1	1.28	426	<10	130	<0.5	4	3.02
G023026A	1.5	151	8.1	8.4	109	35.2									
G023027								1.7	1.60	96	<10	50	<0.5	4	2.12
G023028								1.5	2.30	70	<10	50	<0.5	4	1.86
G023029								4.0	2.21	94	<10	130	<0.5	3	2.18
G023030								2.3	1.83	67	<10	170	<0.5	2	2.50
G023031								1.6	1.40	56	<10	130	<0.5	2	2.90
G023032								2.9	1.41	207	<10	50	<0.5	4	2.97
G023033								2.0	2.61	45	<10	240	<0.5	3	2.79
G023034								1.3	2.08	67	<10	190	<0.5	2	3.64
G023035								0.5	1.89	27	<10	150	<0.5	3	2.91
G023036								0.7	1.87	37	<10	180	<0.5	2	3.09
G023037								0.9	1.62	38	<10	160	<0.5	2	3.15
G023038								0.8	1.54	32	<10	140	<0.5	2	2.40
G023039								3.3	1.80	89	<10	80	<0.5	2	1.56
G023040								14.4	1.00	27	<10	40	<0.5	<2	0.31
G023041								2.4	1.75	28	<10	170	<0.5	3	2.05
G023042								3.1	1.74	53	<10	120	<0.5	3	1.68
G023043								3.5	2.49	37	<10	230	<0.5	2	1.34

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.

2103 Dollarton Hwy
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Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159283

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10
G023006		<0.5	12	124	101	4.39	10	1	1.96	<10	2.14	1520	1	0.03	118	1080
G023007		<0.5	15	151	157	5.56	10	1	2.44	<10	2.86	1970	<1	0.03	141	1090
G023008		<0.5	6	154	22	3.53	10	1	2.36	<10	2.98	1410	<1	0.03	125	1190
G023009		<0.5	13	78	81	3.80	10	<1	2.30	<10	2.44	1355	<1	0.03	80	1170
G023010		1.1	10	24	211	5.13	10	<1	2.12	<10	2.14	1820	1	0.02	25	1390
G023011		7.9	50	25	71	7.88	10	1	2.48	<10	2.46	2990	<1	0.02	29	1270
G023012		36.6	38	28	216	7.36	10	1	2.82	<10	3.11	2390	<1	0.02	17	1290
G023013		<0.5	17	36	306	7.68	10	1	2.93	<10	3.47	2140	<1	0.02	27	1420
G023014		<0.5	13	48	226	6.96	10	<1	2.76	<10	2.71	1735	<1	0.03	24	1410
G023015		<0.5	16	28	214	6.50	10	<1	2.42	<10	2.20	1715	<1	0.03	24	1270
G023016		17.5	10	29	187	4.68	10	<1	1.62	<10	1.43	1840	<1	0.03	35	810
G023017		20.1	15	30	213	4.37	<10	<1	1.28	<10	1.10	1810	<1	0.02	59	810
G023018		12.4	16	39	280	5.03	<10	<1	1.21	<10	1.21	2180	<1	0.02	70	930
G023019		<0.5	8	37	219	3.94	<10	<1	1.03	<10	1.18	2270	<1	0.02	60	960
G023020		1.8	16	25	4780	5.20	10	<1	0.22	10	1.27	746	37	0.08	19	1140
G023021		10.3	6	33	266	5.33	10	<1	1.71	<10	1.92	3370	<1	0.02	40	1110
G023022		23.0	5	38	228	5.11	10	1	1.69	<10	1.97	2780	<1	0.02	45	1010
G023023		<0.5	3	28	81	2.67	<10	<1	0.92	<10	1.20	1840	<1	0.02	36	900
G023024		0.6	12	27	489	5.45	<10	<1	1.30	<10	1.35	1550	1	0.02	44	1020
G023025		<0.5	19	24	169	4.34	<10	<1	1.32	<10	1.46	1885	6	0.01	30	1020
G023025- CRD		<0.5	18	24	181	4.33	<10	<1	1.33	<10	1.48	1910	5	0.01	29	1010
G023026		<0.5	9	22	131	3.55	<10	<1	1.04	<10	1.34	2060	<1	0.02	37	1170
G023026A																
G023027		<0.5	158	24	273	9.87	<10	<1	1.27	<10	1.17	1850	5	0.01	33	950
G023028		<0.5	67	34	218	8.62	10	1	1.88	<10	1.74	1930	1	0.02	23	1160
G023029		5.5	8	34	464	6.12	10	<1	1.83	<10	1.63	2090	<1	0.02	45	1020
G023030		1.7	4	20	338	4.64	<10	<1	1.43	<10	1.29	2060	<1	0.02	19	840
G023031		<0.5	12	13	171	3.58	<10	<1	1.09	<10	1.01	2150	<1	0.03	13	790
G023032		2.1	27	16	301	8.21	<10	<1	1.13	<10	0.90	2340	3	0.02	56	790
G023033		18.2	7	40	226	4.55	10	1	2.13	10	1.99	2500	2	0.02	46	1140
G023034		<0.5	6	32	202	4.66	10	<1	1.73	<10	1.69	2140	1	0.03	64	1210
G023035		0.5	4	40	56	2.74	<10	<1	1.60	<10	1.61	1640	<1	0.02	44	980
G023036		<0.5	7	36	102	3.16	10	<1	1.59	<10	1.49	1685	<1	0.03	53	1130
G023037		<0.5	7	50	97	2.96	<10	<1	1.32	<10	1.29	1605	<1	0.04	50	880
G023038		<0.5	5	38	95	2.88	<10	<1	1.25	<10	1.32	1555	<1	0.03	36	960
G023039		<0.5	17	33	476	6.15	10	1	1.53	<10	1.53	1495	<1	0.02	91	1070
G023040		57.3	10	43	5220	9.24	<10	2	0.10	<10	0.98	345	12	0.02	20	100
G023041		6.3	24	35	186	4.20	<10	<1	1.44	<10	1.22	2170	4	0.01	16	690
G023042		0.7	14	26	338	5.01	<10	<1	1.45	<10	1.51	1995	4	0.02	43	1070
G023043		13.4	8	28	143	4.36	10	<1	2.06	<10	2.04	2120	<1	0.02	40	1450

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159283

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Zn- OG46 Zn % 0.001
G023006		44	1.92	<2	4	257	<20	0.21	<10	<10	57	<10	108	
G023007		41	2.28	4	5	221	<20	0.23	<10	<10	71	<10	135	
G023008		10	0.34	<2	5	344	<20	0.23	<10	<10	67	<10	61	
G023009		17	1.05	3	5	343	<20	0.21	<10	<10	71	<10	65	
G023010		40	2.40	4	4	315	<20	0.18	<10	<10	71	<10	181	
G023011		614	5.03	4	4	152	<20	0.22	<10	<10	65	<10	1485	
G023012		1510	3.37	7	5	152	<20	0.22	<10	<10	76	10	6190	
G023013		34	3.67	5	6	172	<20	0.22	<10	<10	102	<10	148	
G023014		18	2.96	5	6	122	<20	0.22	<10	<10	96	<10	87	
G023015		32	2.98	4	5	206	<20	0.22	<10	<10	81	<10	81	
G023016		669	1.96	4	3	192	<20	0.17	<10	<10	50	10	2790	
G023017		736	2.19	8	2	265	<20	0.15	<10	<10	35	10	3320	
G023018		1060	2.41	8	3	235	<20	0.15	<10	<10	45	<10	2340	
G023019		33	2.01	5	3	191	<20	0.14	<10	<10	43	<10	77	
G023020		35	2.25	13	8	147	<20	0.01	<10	<10	85	<10	175	
G023021		647	1.41	7	3	151	<20	0.21	<10	<10	61	<10	1930	
G023022		810	1.80	14	3	207	<20	0.20	<10	<10	56	10	3880	
G023023		31	0.55	3	2	242	<20	0.12	<10	<10	33	<10	95	
G023024		26	3.41	5	3	126	<20	0.17	<10	<10	45	<10	98	
G023025		18	2.02	3	3	185	<20	0.16	<10	<10	49	<10	86	
G023025- CRD		18	1.98	4	3	186	<20	0.16	<10	<10	49	<10	87	
G023026		27	1.12	3	2	359	<20	0.13	<10	<10	33	<10	77	
G023026A														
G023027		25	9.1	8	2	178	<20	0.17	<10	<10	42	<10	59	
G023028		13	6.5	2	3	156	<20	0.23	<10	<10	71	<10	76	
G023029		287	3.19	5	3	163	<20	0.23	<10	<10	57	<10	1095	
G023030		101	2.11	6	2	179	<20	0.17	<10	<10	43	<10	358	
G023031		28	1.77	3	2	214	<20	0.14	<10	<10	38	<10	68	
G023032		268	8.5	3	2	259	<20	0.14	<10	<10	33	<10	429	
G023033		208	0.94	3	4	226	<20	0.23	<10	<10	63	10	3080	
G023034		27	2.24	4	4	309	<20	0.19	<10	<10	74	<10	63	
G023035		23	0.34	<2	3	227	<20	0.18	<10	<10	45	<10	134	
G023036		9	0.59	<2	4	236	<20	0.20	<10	<10	60	<10	54	
G023037		11	0.72	2	3	252	<20	0.17	<10	<10	49	<10	50	
G023038		18	0.59	2	3	206	<20	0.15	<10	<10	42	<10	78	
G023039		63	4.27	7	3	151	<20	0.18	<10	<10	46	<10	154	
G023040		247	>10.0	<2	2	8	<20	0.02	<10	<10	16	<10	>10000	1.265
G023041		199	1.81	4	2	187	<20	0.15	<10	<10	36	<10	1075	
G023042		94	2.91	4	2	177	<20	0.16	<10	<10	40	<10	252	
G023043		527	0.62	2	3	150	<20	0.21	<10	<10	49	<10	2390	

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159283

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA24 Au ppm 0.005	Au- GRA22 Au ppm 0.05	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05
G023044		2.62	0.026													
G023045		2.70	0.066													
G023045- CRD		<0.02	0.073													
G023046		3.02	0.516													
G023046A		<0.02	0.297		6.51	8.10	3330	750	0.82	1.42	4.05	69.8	61.5	7.5	4	3.48
G023047		2.36	0.200													
G023048		2.47	0.256													
G023049		2.61	0.146													
G023050		2.30	0.210													
G023051		2.53	1.050													
G023052		2.54	0.057													
G023053		3.99	0.122													
G023054		2.54	0.056													
G023055		2.60	0.177													
G023056		2.55	1.055													
G023057		2.60	0.049													
G023058		2.17	0.050													
G023059		2.85	0.074													
G023060		1.01	<0.005													
G023061		2.57	6.36	5.88												
G023062		2.20	0.261													
G023063		2.56	0.332													
G023064		2.71	0.265													
G023065		2.23	0.315													
G023065- CRD		<0.02	0.313													
G023066		2.54	0.076													
G023066A		<0.02	0.099		5.47	9.74	77.0	2230	1.03	0.84	2.29	15.90	37.0	5.0	24	2.64
G023067		2.82	0.379													
G023068		1.76	0.948													
G023069		2.92	3.16	2.96												
G023071		0.97	<0.005													
G023070		0.14	2.08	2.13												
G023072		2.39	0.589													
G023073		2.43	0.860													
G023074		2.60	2.63	2.14												
G023075		2.79	>10.0	18.60												
G023076		2.33	0.253													
G023077		2.24	0.505													
G023078		2.24	0.225													
G023079		3.21	0.332													

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SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
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Project: Bronson

CERTIFICATE OF ANALYSIS TR10159283

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2
G023044																
G023045																
G023045- CRD																
G023046																
G023046A		284	8.69	19.45	0.15	1.9	3.07	4.17	34.8	26.3	3.19	5240	4.23	0.10	14.3	7.7
G023047																
G023048																
G023049																
G023050																
G023051																
G023052																
G023053																
G023054																
G023055																
G023056																
G023057																
G023058																
G023059																
G023060																
G023061																
G023062																
G023063																
G023064																
G023065																
G023065- CRD																
G023066																
G023066A		115.5	6.45	23.7	0.14	1.1	0.473	5.17	21.3	40.0	2.20	3600	0.94	0.18	21.9	8.3
G023067																
G023068																
G023069																
G023071																
G023070																
G023072																
G023073																
G023074																
G023075																
G023076																
G023077																
G023078																
G023079																

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CERTIFICATE OF ANALYSIS TR10159283

Sample Description	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
Analyte	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl
Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
LOR	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02
G023044															
G023045															
G023045- CRD															
G023046															
G023046A	1430	888	138.5	<0.002	2.13	21.5	10.2	3	3.1	619	0.77	0.60	4.2	0.346	2.59
G023047															
G023048															
G023049															
G023050															
G023051															
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G023060															
G023061															
G023062															
G023063															
G023064															
G023065															
G023065- CRD															
G023066															
G023066A	1050	922	105.0	0.002	1.11	6.99	14.8	2	2.9	227	1.25	0.42	2.6	0.432	3.04
G023067															
G023068															
G023069															
G023071															
G023070															
G023072															
G023073															
G023074															
G023075															
G023076															
G023077															
G023078															
G023079															

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Sample Description	Method / Analyte / Units / LOR	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	Zn- OG62 Zn % 0.001	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01
G023044									2.8	1.48	40	<10	160	<0.5	3	3.24
G023045									3.9	1.82	43	<10	110	<0.5	3	3.41
G023045- CRD									3.8	1.88	42	<10	110	<0.5	4	3.50
G023046									7.4	2.58	3980	<10	100	<0.5	5	4.19
G023046A		2.3	164	6.3	10.7	>10000	76.9	1.255								
G023047									6.9	3.98	1970	<10	120	<0.5	4	1.68
G023048									8.0	4.82	110	<10	150	<0.5	5	0.87
G023049									10.0	5.50	130	<10	160	<0.5	5	0.73
G023050									11.1	4.33	5	<10	210	<0.5	4	0.87
G023051									8.4	4.56	160	<10	190	<0.5	5	0.97
G023052									6.8	3.84	130	<10	210	<0.5	2	0.93
G023053									3.2	1.53	49	<10	180	<0.5	2	1.98
G023054									4.5	2.72	109	<10	200	<0.5	4	2.33
G023055									11.6	1.96	147	<10	100	<0.5	3	3.16
G023056									16.0	2.62	1000	<10	80	<0.5	4	1.92
G023057									7.3	3.00	250	<10	230	<0.5	3	0.95
G023058									7.3	2.93	20	<10	290	<0.5	4	0.98
G023059									4.3	2.66	29	<10	330	<0.5	3	1.20
G023060									0.7	0.05	<2	<10	10	<0.5	2	>25.0
G023061									28.1	1.39	293	<10	20	<0.5	11	1.13
G023062									11.7	1.98	63	<10	110	<0.5	6	1.88
G023063									20.7	2.02	2990	<10	140	<0.5	4	1.86
G023064									17.9	2.55	1340	<10	150	<0.5	6	2.58
G023065									4.0	2.02	250	<10	60	<0.5	5	2.92
G023065- CRD									3.9	1.93	241	<10	70	<0.5	7	2.85
G023066									5.5	2.14	105	<10	230	<0.5	5	2.23
G023066A		1.8	187	10.2	5.9	2800	37.9									
G023067									18.3	3.89	2600	<10	60	<0.5	6	3.50
G023068									48.3	4.10	>10000	<10	50	<0.5	12	0.84
G023069									96.5	1.50	>10000	<10	20	<0.5	26	1.33
G023071									1.1	0.04	45	<10	10	<0.5	3	>25.0
G023070									13.7	0.87	28	<10	30	<0.5	<2	0.32
G023072									15.9	3.63	207	<10	30	<0.5	5	0.76
G023073									21.8	1.95	305	<10	20	<0.5	4	0.88
G023074									11.9	1.36	124	<10	30	<0.5	3	2.00
G023075									9.8	2.22	109	<10	30	<0.5	5	1.56
G023076									3.1	2.99	35	<10	200	<0.5	6	4.26
G023077									1.4	3.49	15	<10	210	<0.5	4	4.62
G023078									2.7	2.99	33	<10	160	<0.5	5	3.81
G023079									15.8	2.24	78	<10	90	<0.5	4	2.41

***** See Appendix Page for comments regarding this certificate *****

ALS Minerals
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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159283

Sample Description	Method Analyte Units LOR	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10
G023044		2.8	11	16	169	3.77	<10	<1	1.18	<10	1.90	3790	<1	0.02	50	1550
G023045		101.5	10	14	240	5.79	<10	1	1.41	<10	2.34	4370	<1	0.01	29	1100
G023045- CRD		99.9	11	15	245	5.94	<10	<1	1.45	<10	2.41	4480	<1	0.02	30	1130
G023046		63.3	6	2	306	7.77	10	1	1.41	<10	2.98	5270	2	0.02	5	1350
G023046A																
G023047		33.2	5	2	177	7.74	10	<1	1.32	10	3.03	4120	<1	0.02	<1	1610
G023048		37.6	5	12	223	8.92	10	1	1.53	10	3.35	3410	<1	0.01	3	1680
G023049		44.4	4	14	343	10.25	10	1	1.57	10	3.82	3420	<1	0.02	5	1640
G023050		35.7	3	9	509	8.16	10	<1	1.98	10	3.08	3070	<1	0.02	4	1330
G023051		20.3	6	12	580	9.47	10	1	1.93	10	3.26	3070	<1	0.01	8	1290
G023052		15.3	3	10	550	8.10	10	1	1.94	10	2.83	2700	<1	0.02	6	1180
G023053		<0.5	2	5	216	3.44	<10	<1	1.16	10	1.33	2490	<1	0.04	4	1110
G023054		7.5	3	10	234	5.58	10	<1	2.04	<10	2.45	3400	<1	0.03	11	1650
G023055		9.3	12	8	574	6.96	<10	<1	1.46	<10	1.98	4030	<1	0.02	9	1370
G023056		69.0	25	8	1155	7.89	10	1	1.52	<10	2.07	3980	<1	0.01	7	1010
G023057		13.3	6	10	252	5.89	10	<1	1.80	<10	2.06	3020	<1	0.03	3	880
G023058		14.7	2	10	303	4.82	10	1	2.29	<10	2.01	1765	<1	0.02	3	1010
G023059		3.7	5	12	290	4.73	10	1	2.17	<10	1.96	2170	<1	0.02	5	1080
G023060		<0.5	1	<1	1	0.04	<10	<1	0.01	<10	1.23	26	<1	0.02	<1	30
G023061		2.5	93	8	1260	17.4	<10	<1	1.09	<10	0.88	1580	<1	0.02	19	680
G023062		30.8	13	15	356	6.85	<10	<1	1.58	<10	1.54	3280	<1	0.02	9	1070
G023063		56.1	20	39	754	8.47	<10	1	1.45	<10	1.78	3830	<1	0.01	11	930
G023064		131.0	4	16	968	6.62	10	1	1.28	<10	2.47	4480	<1	0.01	6	760
G023065		<0.5	15	33	360	8.23	10	1	1.35	<10	1.98	4300	1	0.01	12	1110
G023065- CRD		0.5	15	32	359	8.22	10	<1	1.28	<10	1.91	4140	1	0.01	12	1060
G023066		13.4	4	14	120	4.70	10	<1	1.72	<10	1.69	3330	<1	0.01	5	920
G023066A																
G023067		86.2	27	32	744	13.40	10	1	1.71	<10	3.29	4740	<1	0.02	13	740
G023068		168.5	19	20	1155	18.5	10	2	1.53	<10	2.73	2970	<1	0.02	19	730
G023069		638	137	7	4550	23.7	<10	3	0.26	<10	1.18	2600	<1	0.02	36	170
G023071		1.2	1	<1	9	0.10	<10	<1	0.01	<10	1.24	29	<1	0.01	<1	40
G023070		52.5	9	38	4820	8.48	<10	1	0.08	<10	0.85	304	10	0.01	18	90
G023072		4.6	14	54	1605	11.95	10	1	2.35	<10	2.27	2100	<1	0.01	17	1200
G023073		1.9	26	16	1765	15.2	10	<1	1.49	<10	1.14	1560	<1	0.01	18	820
G023074		4.2	68	20	681	14.8	<10	<1	0.98	<10	1.18	3040	<1	0.01	14	850
G023075		17.3	149	39	151	17.0	10	1	0.95	10	1.81	2270	<1	0.01	15	840
G023076		1.1	6	62	135	6.89	10	<1	1.41	10	3.06	3950	<1	0.02	7	1120
G023077		<0.5	4	82	97	6.25	10	<1	1.36	10	3.18	2820	<1	0.03	9	1110
G023078		<0.5	10	70	196	7.05	10	<1	1.26	10	2.63	3290	<1	0.03	14	1210
G023079		17.0	8	35	371	7.11	10	1	1.39	10	1.74	2590	<1	0.02	17	1370

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159283

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Zn- OG46 Zn % 0.001
G023044		287	0.41	<2	2	416	<20	0.16	<10	<10	31	<10	585	
G023045		373	1.80	4	2	460	<20	0.14	<10	<10	35	<10	>10000	1.720
G023045- CRD		394	1.80	6	2	471	<20	0.15	<10	<10	36	<10	>10000	1.645
G023046		851	2.08	18	2	579	<20	0.17	<10	<10	55	<10	>10000	1.250
G023046A														
G023047		989	0.81	13	3	176	<20	0.17	<10	<10	76	10	5970	
G023048		912	0.99	9	5	81	<20	0.21	<10	<10	102	10	6580	
G023049		995	1.23	9	6	66	<20	0.22	<10	<10	116	10	7310	
G023050		834	1.23	6	4	80	<20	0.26	<10	<10	96	10	5870	
G023051		585	1.82	7	4	88	<20	0.26	<10	<10	88	10	3500	
G023052		435	1.77	5	4	81	<20	0.26	<10	<10	99	<10	2770	
G023053		65	1.07	4	2	201	<20	0.15	<10	<10	50	<10	170	
G023054		311	1.45	5	5	134	<20	0.27	<10	<10	94	<10	1445	
G023055		294	4.26	7	3	177	<20	0.18	<10	<10	75	<10	1535	
G023056		509	3.93	11	2	139	<20	0.19	<10	<10	53	<10	>10000	1.130
G023057		518	1.15	7	3	71	<20	0.22	<10	<10	66	<10	2490	
G023058		303	0.39	2	3	75	<20	0.26	<10	<10	65	<10	2610	
G023059		73	0.49	2	3	72	<20	0.26	<10	<10	62	<10	819	
G023060		<2	<0.01	<2	<1	5320	20	<0.01	<10	<10	<1	<10	10	
G023061		305	>10.0	8	2	97	<20	0.14	<10	<10	28	<10	541	
G023062		1135	3.56	8	3	132	<20	0.21	<10	<10	50	10	5270	
G023063		2890	3.45	26	2	123	<20	0.18	<10	<10	45	20	>10000	1.115
G023064		1320	2.23	21	4	194	<20	0.16	<10	<10	55	<10	>10000	2.11
G023065		171	5.6	3	5	191	<20	0.18	<10	<10	80	<10	251	
G023065- CRD		173	5.25	5	5	185	<20	0.17	<10	<10	77	<10	223	
G023066		881	1.03	5	3	148	<20	0.21	<10	<10	53	10	2460	
G023066A														
G023067		2950	8.0	23	6	216	<20	0.20	<10	<10	89	10	>10000	1.730
G023068		8140	6.8	93	6	67	<20	0.22	<10	<10	87	10	>10000	3.25
G023069		6580	>10.0	148	3	87	<20	0.04	<10	<10	34	20	>10000	10.55
G023071		32	<0.01	<2	<1	5340	20	<0.01	<10	<10	<1	<10	242	
G023070		225	9.9	2	2	13	<20	0.02	<10	<10	14	<10	>10000	1.495
G023072		238	7.4	7	8	60	<20	0.31	<10	<10	118	<10	988	
G023073		258	>10.0	9	4	80	<20	0.19	<10	<10	61	<10	490	
G023074		286	>10.0	3	3	200	<20	0.12	<10	<10	47	<10	862	
G023075		721	>10.0	4	6	163	<20	0.13	<10	<10	90	10	2750	
G023076		138	2.03	2	10	371	<20	0.20	<10	<10	137	<10	327	
G023077		22	0.95	<2	14	338	<20	0.20	<10	<10	167	<10	111	
G023078		56	2.47	3	12	290	<20	0.19	<10	<10	152	<10	185	
G023079		1990	4.17	14	5	207	<20	0.18	<10	<10	64	<10	3100	

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ALS Canada Ltd.
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ALS Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159283

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA24 Au ppm 0.005	Au- GRA22 Au ppm 0.05	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05
G023080		0.08	0.527													
G023081		2.32	1.100													
G023082		2.64	0.272													
G023083		2.71	3.82	3.78												
G023084		2.81	2.11	2.23												
G023085		2.08	2.87	2.05												
G023085- CRD		<0.02	2.16	1.92												
G023086		2.46	0.084													
G023086A		<0.02	0.041		0.82	8.49	546	710	0.79	0.27	0.93	4.16	24.7	7.1	11	1.43
G023087		3.52	0.037													
G023088		5.53	0.098													
G023089		2.64	0.032													
G023090		4.93	0.052													
G023091		5.22	0.027													
G023092		4.87	0.024													
G023093		3.95	0.088													
G023094		5.37	0.035													
G023095		4.96	0.058													
G023096		4.52	0.286													
G023097		2.79	0.650													
G023098		2.58	0.175													
G023099		2.39	0.354													
G023100		0.15	2.22	2.15												
G023101		2.41	0.161													
G023102		2.46	0.234													
G023103		2.17	1.065													
G023104		2.97	0.205													
G023105		2.57	0.114													
G023105- CRD		<0.02	0.129													
G023106		2.65	0.044													
G023106A		<0.02	0.050		3.67	9.25	5.7	2000	1.00	0.81	2.42	2.00	47.0	6.2	27	2.70
G023107		2.87	0.047													
G023108		2.54	0.863													
G023109		2.35	0.743													
G023110		3.04	1.345													
G023111		2.79	0.122													
G023112		5.01	0.044													
G023113		5.01	0.090													
G023114		4.41	0.023													
G024953		5.10	0.322													

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SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
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CERTIFICATE OF ANALYSIS TR10159283

Sample Description	Method / Analyte / Units / LOR	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1	ME- MS61 Ni ppm 0.2
G023080																
G023081																
G023082																
G023083																
G023084																
G023085																
G023085- CRD																
G023086																
G023086A		41.7	10.75	23.7	0.15	1.3	0.540	3.38	12.6	29.5	3.66	4680	0.89	0.10	28.3	7.5
G023087																
G023088																
G023089																
G023090																
G023091																
G023092																
G023093																
G023094																
G023095																
G023096																
G023097																
G023098																
G023099																
G023100																
G023101																
G023102																
G023103																
G023104																
G023105																
G023105- CRD																
G023106																
G023106A		509	8.14	24.6	0.18	1.1	0.402	4.95	25.2	30.1	2.63	3150	1.14	0.51	29.2	11.5
G023107																
G023108																
G023109																
G023110																
G023111																
G023112																
G023113																
G023114																
G024953																

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CERTIFICATE OF ANALYSIS TR10159283

Sample Description	Method / Analyte / Units / LOR	ME- MS61 P ppm 10	ME- MS61 Pb ppm 0.5	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Ti % 0.005	ME- MS61 Tl ppm 0.02
G023080																
G023081																
G023082																
G023083																
G023084																
G023085																
G023085- CRD																
G023086																
G023086A		1200	108.5	49.7	0.002	0.69	5.29	9.3	1	2.6	124.0	1.64	0.11	2.0	0.522	2.57
G023087																
G023088																
G023089																
G023090																
G023091																
G023092																
G023093																
G023094																
G023095																
G023096																
G023097																
G023098																
G023099																
G023100																
G023101																
G023102																
G023103																
G023104																
G023105																
G023105- CRD																
G023106																
G023106A		1470	117.5	82.4	<0.002	0.92	4.32	15.7	2	3.1	328	1.59	0.28	2.8	0.609	3.50
G023107																
G023108																
G023109																
G023110																
G023111																
G023112																
G023113																
G023114																
G024953																

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CERTIFICATE OF ANALYSIS TR10159283

Sample Description															
Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	Zn- OG62	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
Analyte	U	V	W	Y	Zn	Zr	Zn	Ag	Al	As	B	Ba	Be	Bi	Ca
Units	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	%	ppm	ppm	ppm	ppm	ppm	%
LOR	0.1	1	0.1	0.1	2	0.5	0.001	0.2	0.01	2	10	10	0.5	2	0.01
G023080								2.8	1.38	70	<10	70	<0.5	<2	4.32
G023081								12.3	4.15	279	<10	70	<0.5	5	1.69
G023082								8.4	6.08	152	<10	50	<0.5	5	1.00
G023083								4.8	5.00	1855	<10	40	<0.5	8	0.92
G023084								3.3	5.44	618	<10	60	<0.5	7	0.75
G023085								7.5	4.54	559	<10	60	<0.5	5	1.15
G023085- CRD								7.4	4.30	559	<10	60	<0.5	7	1.10
G023086								0.2	5.15	631	<10	90	<0.5	5	0.89
G023086A	1.8	189	6.3	5.8	1160	43.8									
G023087								2.6	4.00	1075	<10	90	<0.5	5	1.51
G023088								1.9	2.81	694	<10	130	<0.5	3	1.92
G023089								1.1	1.89	63	<10	140	0.6	2	2.98
G023090								1.7	2.15	93	<10	210	<0.5	3	2.21
G023091								1.4	1.37	53	<10	150	<0.5	3	2.35
G023092								4.2	1.83	30	<10	210	<0.5	2	2.12
G023093								0.7	1.70	16	<10	340	<0.5	2	3.50
G023094								1.4	1.84	35	<10	290	<0.5	3	3.70
G023095								2.3	1.52	58	<10	240	<0.5	3	2.46
G023096								6.1	1.72	63	<10	190	<0.5	2	1.25
G023097								5.5	1.46	147	<10	90	<0.5	5	1.33
G023098								6.7	2.36	62	<10	70	<0.5	4	1.11
G023099								8.0	2.21	135	<10	40	<0.5	6	1.09
G023100								13.7	0.94	28	<10	40	<0.5	6	0.30
G023101								4.7	2.76	1400	<10	300	<0.5	3	1.77
G023102								9.5	3.07	4010	<10	230	<0.5	6	1.74
G023103								6.1	2.97	832	<10	340	<0.5	4	1.74
G023104								27.6	4.73	2830	<10	90	<0.5	4	2.16
G023105								4.7	1.50	47	<10	80	<0.5	5	2.58
G023105- CRD								4.6	1.47	45	<10	80	<0.5	3	2.57
G023106								3.7	3.14	9	<10	380	<0.5	3	2.49
G023106A	1.4	228	6.2	8.2	632	40.4									
G023107								3.7	3.81	5	<10	260	<0.5	3	1.66
G023108								33.0	2.09	42	<10	150	<0.5	14	3.02
G023109								34.9	2.24	149	<10	40	<0.5	13	2.14
G023110								20.9	2.66	530	<10	60	<0.5	26	2.68
G023111								2.9	2.35	30	<10	150	<0.5	5	1.89
G023112								2.2	1.64	27	<10	250	<0.5	2	2.95
G023113								2.8	2.65	82	<10	80	<0.5	4	1.23
G023114								1.0	2.14	12	<10	260	<0.5	<2	2.02
G024953								1.0	2.73	37	<10	160	<0.5	3	2.93

***** See Appendix Page for comments regarding this certificate *****

ALS Minerals

ALS Canada Ltd.
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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159283

Sample Description	Method Analyte Units LOR	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10
G023080		1.9	18	25	4810	5.30	10	<1	0.22	10	1.28	760	40	0.08	16	1140
G023081		45.2	14	54	966	11.65	10	2	0.63	<10	3.15	3620	<1	0.01	16	1180
G023082		12.7	12	82	753	15.2	20	<1	0.54	<10	4.42	4190	<1	0.01	15	1170
G023083		12.6	205	71	394	23.8	20	1	0.57	<10	3.52	3700	<1	0.01	20	940
G023084		14.4	95	35	53	19.0	20	1	0.86	10	3.75	3610	<1	0.01	11	1070
G023085		41.8	193	4	127	18.4	10	1	1.18	<10	3.21	3850	<1	0.01	11	960
G023085- CRD		40.3	197	4	110	17.9	10	1	1.11	<10	3.08	3690	<1	0.01	11	890
G023086		3.6	6	8	41	9.31	10	1	1.16	<10	3.57	3890	<1	0.01	3	1080
G023086A																
G023087		6.8	3	11	26	6.99	10	1	0.91	<10	2.92	5390	<1	0.01	5	960
G023088		4.9	3	12	101	6.09	10	<1	1.04	<10	2.25	3650	<1	0.02	9	990
G023089		<0.5	13	25	120	5.81	10	<1	0.60	20	1.74	2110	<1	0.14	19	2410
G023090		1.9	11	19	86	5.03	10	<1	1.57	<10	1.89	2570	<1	0.03	9	1100
G023091		<0.5	5	18	114	3.66	10	<1	0.89	10	1.45	2820	<1	0.04	8	1110
G023092		9.6	9	16	330	4.75	10	<1	1.34	<10	1.63	2530	<1	0.03	7	940
G023093		<0.5	4	31	57	3.72	<10	<1	1.34	10	1.81	1765	<1	0.04	12	1130
G023094		<0.5	5	34	157	4.91	10	<1	1.45	<10	1.68	2770	<1	0.04	13	1230
G023095		<0.5	6	19	164	4.00	<10	<1	1.24	<10	1.39	2920	<1	0.02	9	1040
G023096		0.6	13	9	485	4.20	10	<1	1.39	<10	1.21	1925	2	0.03	3	710
G023097		6.1	38	4	184	5.06	<10	<1	1.18	<10	1.02	1940	<1	0.03	5	810
G023098		22.6	23	7	181	6.37	10	<1	1.91	<10	1.55	1955	1	0.02	3	720
G023099		23.0	67	6	161	9.43	10	<1	1.78	<10	1.45	1985	1	0.02	3	760
G023100		55.5	10	41	4840	8.99	<10	1	0.10	<10	0.95	332	12	0.02	19	100
G023101		14.3	5	17	251	5.77	10	<1	2.30	<10	1.98	2950	<1	0.02	5	1120
G023102		29.3	9	12	361	7.24	10	<1	2.55	10	2.16	3040	<1	0.02	10	1370
G023103		24.6	5	13	205	6.55	10	<1	2.46	10	2.00	2270	<1	0.02	9	1400
G023104		146.0	23	35	456	12.30	10	1	3.77	<10	3.07	3800	<1	0.01	10	990
G023105		0.7	14	6	568	6.93	<10	<1	1.19	<10	1.32	3470	<1	0.02	17	1330
G023105- CRD		0.6	13	7	574	7.01	<10	<1	1.16	<10	1.31	3480	<1	0.02	17	1350
G023106		1.8	5	16	501	6.97	10	<1	2.65	10	2.31	2990	<1	0.02	10	1430
G023106A																
G023107		2.6	9	13	572	8.99	10	1	3.17	<10	2.52	2020	<1	0.02	5	1180
G023108		6.6	15	4	2790	7.06	10	<1	0.91	<10	1.91	2850	<1	0.02	7	1170
G023109		39.1	75	9	2000	12.50	10	<1	1.75	<10	1.86	2190	<1	0.01	12	1040
G023110		0.9	72	9	1490	17.5	10	<1	1.45	<10	2.43	2750	<1	0.02	32	950
G023111		<0.5	11	17	267	6.96	10	<1	1.91	<10	2.02	2260	<1	0.04	10	1230
G023112		<0.5	4	11	206	4.30	10	<1	1.30	10	1.39	2080	<1	0.04	9	1300
G023113		<0.5	13	15	378	8.09	10	<1	2.12	<10	1.81	1945	<1	0.04	9	1110
G023114		<0.5	5	5	166	4.40	10	<1	1.72	10	1.62	2060	<1	0.04	3	1420
G024953		<0.5	12	35	104	5.90	10	<1	1.30	<10	2.83	1450	1	0.01	32	1300

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ALS Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159283

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Zn- OG46 Zn % 0.001
G023080		32	2.26	12	8	147	<20	0.01	<10	<10	87	<10	188	
G023081		657	5.6	10	10	220	<20	0.09	<10	<10	101	10	6140	
G023082		249	5.5	4	16	80	<20	0.10	<10	<10	181	10	2420	
G023083		357	>10.0	11	11	77	<20	0.09	<10	<10	161	10	2560	
G023084		536	>10.0	6	5	61	<20	0.13	<10	<10	120	<10	2770	
G023085		1135	>10.0	10	3	101	<20	0.14	<10	<10	53	10	7400	
G023085- CRD		1090	>10.0	10	2	96	<20	0.13	<10	<10	50	10	7140	
G023086		82	0.67	3	4	75	<20	0.15	<10	<10	86	<10	1010	
G023086A														
G023087		447	0.28	6	3	137	<20	0.12	<10	<10	57	<10	1405	
G023088		155	0.80	3	2	176	<20	0.13	<10	<10	49	<10	913	
G023089		43	1.36	<2	5	314	<20	0.39	<10	<10	94	<10	122	
G023090		101	1.23	<2	3	232	<20	0.19	<10	<10	62	<10	368	
G023091		42	0.83	<2	3	221	<20	0.12	<10	<10	48	<10	105	
G023092		363	1.00	<2	2	268	<20	0.16	<10	<10	47	<10	1515	
G023093		14	0.32	<2	4	343	<20	0.19	<10	<10	62	<10	79	
G023094		30	1.22	<2	5	345	<20	0.20	<10	<10	70	<10	99	
G023095		43	1.31	<2	3	270	<20	0.16	<10	<10	40	<10	107	
G023096		74	1.71	3	1	121	<20	0.15	<10	<10	34	<10	163	
G023097		249	3.27	2	1	128	<20	0.13	<10	<10	31	<10	881	
G023098		945	3.17	3	1	105	<20	0.20	<10	<10	45	<10	3660	
G023099		1000	7.4	4	1	101	<20	0.20	<10	<10	42	<10	3780	
G023100		236	9.8	<2	2	7	<20	0.02	<10	<10	15	<10	>10000	1.320
G023101		685	1.10	4	4	174	<20	0.29	<10	<10	77	<10	2680	
G023102		1635	1.58	11	4	196	<20	0.30	<10	<10	85	<10	4860	
G023103		1035	1.10	7	5	205	<20	0.31	<10	<10	81	<10	3870	
G023104		5430	3.49	23	7	211	<20	0.35	<10	<10	119	<10	>10000	2.57
G023105		281	3.37	<2	3	259	<20	0.16	<10	<10	46	<10	279	
G023105- CRD		293	3.40	<2	3	257	<20	0.16	<10	<10	45	<10	234	
G023106		101	0.98	<2	4	257	<20	0.34	<10	<10	86	<10	574	
G023106A														
G023107		90	1.52	<2	4	169	<20	0.35	<10	<10	77	<10	738	
G023108		495	2.51	<2	3	353	<20	0.11	<10	<10	50	<10	1020	
G023109		2300	9.2	10	3	263	<20	0.22	<10	<10	57	<10	6170	
G023110		607	>10.0	<2	4	323	<20	0.20	<10	<10	94	<10	307	
G023111		69	1.99	<2	5	211	<20	0.27	<10	<10	96	<10	180	
G023112		35	1.04	<2	3	278	<20	0.18	<10	<10	62	<10	102	
G023113		51	3.29	<2	4	112	<20	0.30	<10	<10	84	<10	220	
G023114		15	0.59	<2	2	199	<20	0.25	<10	<10	70	<10	144	
G024953		12	2.35	<2	4	246	<20	0.13	<10	<10	57	<10	160	

***** See Appendix Page for comments regarding this certificate *****

ALS Minerals

ALS Canada Ltd.

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North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159283

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA24 Au ppm 0.005	Au- GRA22 Au ppm 0.05	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05
G024954		2.63	0.072													

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CERTIFICATE OF ANALYSIS TR10159283

Sample Description	Method / Analyte / Units / LOR	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1	ME- MS61 Ni ppm 0.2
G024954																

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CERTIFICATE OF ANALYSIS TR10159283

Sample Description	Method Analyte Units LOR	ME- MS61 P ppm 10	ME- MS61 Pb ppm 0.5	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Ti % 0.005	ME- MS61 Tl ppm 0.02
G024954																

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CERTIFICATE OF ANALYSIS TR10159283

Sample Description	Method Analyte Units LOR	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	Zn- OG62 Zn % 0.001	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01
G024954									3.4	0.91	293	<10	90	<0.5	5	1.47

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CERTIFICATE OF ANALYSIS TR10159283

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Cd ppm 0.5	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10
G024954		37.8	9	8	234	5.52	10	<1	0.62	10	0.62	1585	<1	0.02	35	870

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Finalized Date: 24- NOV- 2010
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CERTIFICATE OF ANALYSIS TR10159283

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Pb ppm 2	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Zn- OG46 Zn % 0.001
G024954		199	4.30	5	1	64	<20	0.05	<10	<10	14	<10	5180	

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To: SKYLINE GOLD CORPORATION
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Finalized Date: 24- NOV- 2010
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CERTIFICATE OF ANALYSIS TR10159283

Method	CERTIFICATE COMMENTS
ME- MS61	REE's may not be totally soluble in this method.

ALS Minerals
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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 20- DEC- 2010
Account: BQL

CERTIFICATE TR10171070

Project: Bronson
P.O. No.: Yellow Security Tag Batch
This report is for 4 Other samples submitted to our lab in Terrace, BC, Canada on 18- NOV- 2010.
The following have access to data associated with this certificate:

DAVID JENSEN	DAVID YEAGER	JOHN ZBEETNOFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
LOG- 22	Sample login - Rcd w/o BarCode
BAG- 01	Bulk Master for Storage
WEI- 25	Wt. of Crushed Reject
SPL- 21	Split sample - riffle splitter
FND- 03	Find Reject for Addn Analysis
PUL- 32	Pulverize 1000g to 85% < 75 um
SCR- 21	Screen to - 100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- SCR24	Au Screen FA Double Minus - 50g	WST- SIM
Au- AA26	Ore Grade Au 50g FA AA finish	AAS
Au- AA26D	Ore Grade Au 50g FA AA Dup	AAS

To: SKYLINE GOLD CORPORATION
ATTN: DAVID YEAGER
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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ALS Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 20- DEC- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10171070

Sample Description	Method Analyte Units LOR	Au- SCR24 Au Total ppm 0.05	Au- SCR24 Au (+) F ppm 0.05	Au- SCR24 Au (-) F ppm 0.05	Au- SCR24 Au (+) m mg 0.001	Au- SCR24 WT. + Fr g 0.01	Au- SCR24 WT. - Fr g 0.1	Au- AA26 Au ppm 0.01	Au- AA26D Au ppm 0.01	WEI- 25 Reject W kg 0.001
G023061		6.18	25.5	5.82	0.415	16.30	859.4	5.64	5.99	0.876
G023075		27.4	91.6	24.9	3.047	33.26	861.8	25.3	24.5	0.895
G023083		3.67	12.90	3.16	0.568	43.96	796.2	3.26	3.06	0.840

Comments: **CORRECTED COPY FOR WEI- 25 ON ALL SAMPLES**

SKYLINE GOLD CORPORATION

DIAMOND DRILL HOLE LOG

HOLE: SK10-18	CONTRACTOR: Driftwood Diamond Drilling Ltd.
COLLAR COORDINATES UTM (NAD 83): Easting: 373755.0 Northing: 6280832.1	DATE STARTED: 24-Oct-10 COMPLETED: 25-Oct-10
COLLAR COORDINATES MINE GRID: Northing: 11760.2 Easting: 27568.1	LOGGED BY: B. Hemingway SAMPLE INTERVALS: B.H./A. Burgert GEOTECH BY: N/A SAMPLED BY: D. Quock
COLLAR ELEVATION (m-ASL): 568.6	CORE SIZE: NQ
FINAL DEPTH: 177.0	RIG: SRS 3000 Hydraulic

SURVEYS:

Depth	Azimuth	Inclination	Method
0	210.0	-59.5	compass, clinometer
24	212.5	-59.1	Reflex
99	216.6	-59.4	Reflex
147	222.2	-58.4	Reflex
177	227.5	-57.3	Reflex

Abbreviations

Lithology		**Alteration**	
GrW	Greywacke	Arg	Argillitic or clay alteration
Slt	Siltstone	Bio	Biotite (potassic)
Clt	Clasts	Kspar	Feldspar or Feldspathic (potassic)
Minerals		Phy	Phyllic or sericitic
AsPy	Arsenopyrite	Ser	Sericite
Ca	Calcite	alt	alteration
Chl	Chlorite	**Standards**	
Gal	Galena	STD-15	CDN-CGS-15
Py	Pyrite	STD-20A	CDN-GS-20A
Pyr	Pyrrhotite	STD-2	CDN-ME-2
Qtz	Quartz	**Other Abbreviations**	
Sphal or sph	Sphalerite	//	Parallel
Barren	Barren of sulphides	CA	To the core axis
		Py/qtz|Ca|qtz/Py	Center of vein (mineral) order of mineralization

Summary of Drill Hole SK-10-18

From(m)	To (m)	Unit	Description
0.0	2.3		overburden
2.3	19.2	GrW-Arg/Sst	drk gry argillaceous layering is > than siltstone layering, argillite layers are at times massive, pyritic, calcareous, with a mild pinkish hue of kspar alteration with grn sericite, the unit contains the occasional lithic clasts of siltstone
19.2	44.9	GrW-Arg-Cgl	argillite-siltstone layering with an intermix of siltstone clasts poorly sorted. Clasts are sub-to-rounded < 20% of the volume of rock unit
44.9	66.0	GrW-Sst/Arg	siltstone layering > w/ < siltstone clasts, contact arbitrary and obscure
66.0	79.3	GrW-Arg/Sst	gradational contact; > argillaceous layering with overprint of hornsfels w/< siltstone layering with an overprint of silica alteration
79.3	93.4	GrW-Sst-Cgl	angular arg fragments in med gry siltstone matrix with overprint of hornfels, up hole contact is at first arg frag, down hole contact is gradational with alternating siltstone-argillite w/ silts being the dominant layer 95.0 Fracture Zone w/Slickenslides
93.4	109.4	GrW-Arg/Sst	gradational contact; > arg layering with < silt layers, overprint of hornsfels as above Arg/Sst unit
109.4	120.0	GrW-Sst-Cgl	siltstone layering with siltstone clasts rarely argillitic clasts. Clasts < 20% rock volume siltstone clasts up to 25 cm wide rounded some sub rounded
120.0	132.7	GrW-Sst/Arg	arbitrary contact taken at first siltstone layering at 120.0m. Siltstone component > argillite component. Hornfels of arg overprint w/ silica alt of siltstone layers. Bottom contact is gradational
132.7	140.7	GrW-Arg-Cgl	gradational top contact with layering to the interval of angular to rounded clasts of siltstone poorly sorted.
140.7	177.0	GrW-Arg/Sst	contact is a slumping feature to 155.80 the interval is contorted, with some siltstone clasts, crude argillaceous bedding planes, siltstone layering disorganized. 154.30 to 156.0 and 159.0 to 160.1 Fault Zones Matrix alteration is intense w/ extreme potassic and the general hornfelsing has obscure most rock textures

13.90 to 97.10 Zone of weak Sphalarite Mineralization

from 6.70 to 158.60 Zone of Pyrite Mineralization

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
0.0	2.3	Over burden, casing depth, rusty fr to 7.70										
2.3	19.2	**GrW-Arg/Sst** drk gry argillaceous layering is > than siltstone layering, argillite layers	G023233	2.30	4.00	1.70	0.028	0.6	117	117	15	84
		are at times massive, pyritic, calcareous, with a mild pinkish hue of kspar alteration										
		with grn sericite, some layers have brn biotite alteration but are generally minor to										
		the grn sericite. interstitial py is variable										
		the unit contains the occasional lithic clasts of siltstone, the clasts matrix is at times										
		siliceous more often than not but when in the calcareous section of the Greywacke										
		unit, the clasts are more calcitic.										
		at 2.90 massive Arg to 8.40 with occasional siltaceous bedding, interstitial py is										
		usual and easily noticeable.	G023234	4.00	5.00	1.00	0.019	0.3	62	82	12	53
		at 5.50 bedding at 70° at 6.30 py clusters in matrix. Microfr filled with calcite.	G023235	5.00	6.00	1.00	0.033	0.4	98	87	11	45
		at 6.70 blebs of py in a band 4.0cm wide w/ calcite. At 6.80 massive py irregular.	G023236	6.00	7.30	1.30	0.703	3.3	376	126	55	252
		From 6.70 to 7.00 py est 40%	G023237	7.30	8.50	1.20	0.468	4.4	828	169	37	176
		at 6.90 to 8.50 grn ser-chl alt., zone moderate intensity w/kspar	G023238	8.50	11.00	2.50	0.031	0.6	93	115	10	22
		at 8.05 to 8.50 a fracture starts off then slowly thinkens to 2.0cm wide filled w/ py										
		blebs/calcite										
		from 9.0 to 13.0 slump zone where crude bedding layers are mixed with calcareous										
		clasts, bedding is irregular										
		at 11.50 an open 5.0cm wide qtz vein at 50° contains grn-ser-chl wallrock extremely	G023239	11.00	12.00	1.00	0.196	1.7	148	103	32	76
		altered to clay with py. The vein has hornfels aureole 4.0cm from the vein into	G023240	STD 2	STD 2	STD 2	2.130	14.7	5010	13300	231	25
		wallrock.										
		at 12.40 to 13.0 irregular and variable wide py veins in core										
		from 12.40 > grn ser alt and <kspar alt in matrix, py content >matrix has a more	G023241	12.00	13.00	1.00	0.221	4.7	411	159	89	116
		siliceous component. At 13.55 a 2.0cm wide band of py/ca/sph at 20° to CA. At	G023242	13.00	14.00	1.00	0.301	8.1	66	2480	874	61
		13.90 a 3.0mm wide ca/py/sph veinlet at 20° shows a tapered width.										
		at 14.65 a 4.0cm wide variable, sinuous channel of py/ca/sph to 15.15.	G023243	14.00	15.00	1.00	0.340	9.7	197	7450	1130	1930
		from 15.25 to 15.45 irregular blebs veins clusters of py w/ca										
		at 16.60 a 4.0+ cm wide channel of py/ca/sph at // to CA until 16.80 est py ~60%										
		from 15.90 to `16.30 a wavy sinuous channel ofp/ca/sph. Sph encloses py.	G023244	15.00	16.00	1.00	0.286	9.1	186	3780	887	210
		at 16.60 a 4.0+ cm wide channel of py/ca/sph at // to CA until 16.80 est py ~60%	G023245	16.00	17.50	1.50	2.940	70.8	618	22900	7730	946
		from 16.90 to 17.15 same as above										
		at 17.20 a 1.0cm wide sinuous channel of py/ca to 17.40	G023246	17.50	18.50	1.00	0.073	2.1	158	347	80	48
		matrix is slightly grn ser altered kspar dominant	G023247	18.50	20.00	1.50	0.182	4.3	180	566	179	50
19.2	44.9	**GrW-Arg-Cgl** contact gradational										

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		at 19.40 a slump feature followed by sub rounded siltstone clasts to 21.0	G023248	20.00	22.00	2.00	0.061	2.1	183	51	21	53
		then soft ductile siltsone clasts oblong shaped	G023249	20.00	22.00	DUP	0.050	1.6	143	49	18	49
		at 22.70 layering at 50° followed by a 6.0cm wide band of siltstone clasts ~1.0cm	G023250	22.00	23.50	1.50	0.091	1.6	111	52	19	58
			G023251	23.50	24.50	1.00	0.231	5.2	206	1205	284	86
		at 23.65 a 18cm wide band of qtz/ca/py/grn ser-chl clasts/ wisps of sph/ Cpy/ at 85°										
		at 24.70 1.5 cm wide bands of blebs of py/90°	G023252	24.50	26.50	2.00	0.115	1.2	115	66	12	35
		at 25.22 a 22.0cm wide rounded siltstone clast with microfr of py/ca	G023253	26.50	27.50	1.00	0.062	1.5	217	86	33	44
		at 27.30 crude argillaceous layering at 30° to CA										
		at 27.5 py veinlets at 40° to CA	G023254	27.50	29.00	1.50	0.066	1.5	218	51	24	54
		at 28.30 anastomosing py fractures										
		at 29.0 core having larger size clasts of siltstone slightly calcareous	G023255	29.00	31.00	2.00	0.052	1.4	161	58	18	48
		at 30.6 a zone of py veinlets, a1.5cm qtz vein, to 30.80										
		at 31.70 a 10cm band of qtz veins with py, ca	G023256	31.00	33.00	2.00	0.037	1.6	188	89	36	42
		from 33.50 to 37.45 a 1.5cm barren qtz // to CA, a siliceous flooding of core.	G023257	33.00	35.00	2.00	0.035	1.5	150	239	45	39
		Swirling mass of random bedding planes slump feature. Kspar alt very little grn ser alteration more silica.	G023258	35.00	37.00	2.00	0.030	2.1	211	114	72	45
		core very brittle at 35.50										
		at 37.90 to 38.05 a 1.0cm wide sinuous py/ca vein at 20° to CA	G023259	37.00	39.00	2.00	0.174	2.6	297	76	43	94
		matrix is very kspar altered slight grn ser, pyritic	G023260	BLANK	BLANK	BLANK	NSS	NSS	NSS	NSS	NSS	NSS
		at 39.60 to 39.80 an irregular 1.0cm wide py/ca vein	G023261	39.00	41.00	2.00	0.151	2.5	258	121	56	90
		at 39.90 a 10cm long 3.0cm wide py/ca vein										
		at 40.10 a 1.5 x 4.0cm long py bleb has a hornfels selvage										
		bedding // to CA										
		at 41.30 to 41.50 // veinlets of py/ca at 30° to CA with grn ser-chl veinlets	G023262	41.00	43.00	2.00	0.243	2.9	273	97	46	109
		from 42.2 to 42.55 a py/ca fr at 0° to CA cuts through a 15 cm wide qtzite clast with specks of py and chl	G023263	43.00	45.00	2.00	0.105	1.9	170	157	67	225
		at 43.0 a 3.0cm wide qtz/ca vein at 80° with rare py cubes										
44.9	66.0	**GrW Sst/Arg** contact is obscure										
		at 45.0 a band of qtzite to 45.40 core has large qtzite clasts to 46.0m	G023264	45.00	46.80	1.80	0.070	1.1	57	435	139	270
		at 46.0 a long fr cuts through a band of py at 42.20, fr at 10°, py band width is 2.0cm wide with calcite followed by a qtzite clast	G023265	46.80	47.80	1.00	0.145	1.9	50	789	418	80
		at 44.90 minor contact of GrW Sst/Arg to 50.0 where hornfelsing of the matrix obscures rock textures.										
		at 46.90 a 3.0cm wide channel of blebs of pyrite // to CA to 47.60. at 47.60 the channel starts off as a py veinlet then slowly widens to 3.0cm at 46.90										
		at 47.60 a bleached zone with two open fractures at 20° filled with vuggy qtz and calcite. A gas fr vent?										

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		at 47.80 to 48.55 a similar py/qtz/ca channel as described in the section 46.90 to	G023266	47.80	48.60	0.80	0.256	3.0	179	994	384	1220
		47.60 matrix is very kspar altered	G023267	48.60	51.10	2.50	0.530	10.4	244	5670	1675	6930
		at 49.45 a 2.0cm wide qtz vein at 30° is followed down hole by a mesh of blebs of										
		py /ca/pyh until 49.65										
		at 49.70 matrix is intensely grn ser-chl altered turning into a hornfelsic drk gry										
		character. At 49.95 a fissure starts off as a microveinlet then slowly widens to a										
		1.0cm wide sinuous channel to 51.0										
		at 51.70 a 3.0cm wide qtz/ca with blebs of grn ser-chl alt., at 60°	G023268	51.10	53.00	1.90	0.327	7.3	796	991	339	95
		at 51.90 a vuggy qtz vein at 85° to CA is followed by a bleached zone 10cm wide at										
		25°. the cream coloured selvage (potassic alt) from the qtz vein appears to be										
		protruding into the wallrock irregularily.										
		at 52.50 to 53.0 a series of irregular blebs, clusters veinlets of py in core										
		at 53.30 to 53.90 a sinuous tapered channel up to 2.5cm wide of blebs of py // the	G023269	53.00	55.00	2.00	1.370	3.1	300	191	57	115
		CA the tapered point is up hole side	G023270	55.00	57.00	2.00	0.366	3.7	247	1165	311	39
		med gry matrix is now kspar alt to moderate intensity. No interstitial py	G023271	57.00	59.00	2.00	0.360	2.8	200	54	18	92
		the section appears to have remnant slump features.	G023272	59.00	61.00	2.00	0.211	2.3	200	68	35	92
		at 60.40 a 3.0 x 5.0 clast of qtzite appears "granitic" the matrix is massive args	G023273	61.00	62.50	1.50	0.077	1.4	136	80	15	34
		at 60.40 core is becoming more qtz appearance of a SST-Sst, very kspar alt with										
		specks of py										
		at 57.20 a 3.0cm wide qtz/specks of rare py/vein at 40°										
		at 57.75 an irregular 3.00mm py veinlet is // to CA scims the core to 58.0 is cut and										
		offset by 1.0cm by a 1.0cm wide qtz/ca/vein at 60°. microfractures have dis-arrayed										
		the bedding but crude lamina are visible, the core is very siliceous										
		a 58.40 a 8.0cm wide band of py blebs is by microfracturing										
		at 59.50 a sharp fr with rock gouge at 50°										
		at 59.60 core is more argillaceous and shows slump features										
		at 60.40 core has more argillaceous layering appearing										
		at 60.40 a qtz/ribbon vein with wallrock ribbons at 60° cuts a pyritic flow channel										
		with calcite and qtz 1.0cm wide // to CA wavers in and out of core to 61.40										
		at 62.50 a very irregular shaped qtz/sparse ca/ vein or band 8.0cm wide appears to	G023274	62.50	63.50	1.00	0.122	1.2	96	65	31	72
		cut a braided pyrite channel at 0° which continues to 63.25. to note the pyrite	G023275	63.50	64.50	1.00	0.062	1.1	111	119	28	23
		channel appears to have a white selvage of calcite and qtz.										
		matrix has an increase in dark argillaceous material but remains very coarse grain, is										
		slightly grn ser w/kspar hue										
		from 64.45 to 65.50 qtz veins have more yellow mineral associated within.	G023276	64.50	65.50	1.00	0.112	3.2	234	1660	332	3520

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		at 65.40 a 1.0cm wide qtz/ca/specks of AsPy/vein at 60° with yellowish sulphur?	G023277	65.50	66.60	1.10	0.523	4.4	397	1790	424	5050
		at 65.70 a 4.0cm wide band of extremely grn ser-chl clay altered band at 60° has cuts a 1.5cm channel of py blebs at 0° to CA. The zone also contains sph blebs and within the matrix of the grn ser-chl band contains "incorporated" py from the bleb channel of pyrite										
66.0	79.3	**GrW Arg/Sst** Gradational Contact										
		from 66.0 to 66.50 a channel of py // to CA, hornfels of matrix	G023278	66.60	68.00	1.40	0.207	4.3	477	251	104	169
		from 68.10 to 68.70 massive quartz flooding of the matrix with wall rock fragments,	G023279	68.00	69.00	1.00	0.051	3.3	202	810	333	118
		yellow mineral sulphur? With the odd fragment bleb of sph, the qtz zone appears almost devoid of sulphides, the down hole contact is bleached with numerous specks of py.	G023280	STD 15	STD 15	STD 15	2.130	19.1	5520	12900	309	28
		from 69.0 to 71.15 six qtz/sparse ca/ rare sulphides/ veins at 70° to 85 to CA, widths from 1.0cm to 5.0cm	G023281	69.00	71.00	2.00	0.093	2.6	244	195	49	43
		siltstone contaicns very sparse py										
		at 71.90 argillitic matrix contains py, grn ser-chl has qtz, sph,py,Cpy but no calcite association	G023282	71.00	73.00	2.00	0.343	5.8	301	1685	347	141
		fromn 72.60 to 73.70 a py fissure vein // to CA has 'pinch and swell" features, at 72.70 a 1.0cm wide qtz/ca/ vein at 85° cuts the py fissure vein completely and the same at 73.20 & 73.50	G023283	73.00	75.00	2.00	0.304	7.3	432	3220	443	1470
		at 75.40 a 1.0cm wide qtz/ca/sph/vein at 40° with yellow mineral; at 75.50 a band	G023284	75.00	76.00	1.00	0.533	25.9	1030	18850	1080	1440
		of mixed spy/ca/qtz at 85°,at 77.10 a 4.0cm wide band of wallrock frags with qtz/ca/sph/py/pyh at 40° matrix is moderately altered w/kspar/grn ser	G023285	76.00	77.00	1.00	0.064	4.8	187	2740	481	646
		at 77.85 > ser <kspar alt of matrix w/ >interstitial py matrix drk gry argillaceous with overprint of hornfelsing	G023286	77.00	78.00	1.00	0.407	7.3	210	3800	721	1050
		at 78.40 a 10cm wide band of blebs of py /pyh/qtz	G023287	78.00	79.00	1.00	0.905	6.3	107	2670	756	9630
		at 79.40 to 80.0 a fissure of py,qtz/ca/pyh/sparse sph/wallrock frags. At 80.0 >kspar <ser alt of matrix	G023288	79.00	80.00	1.00	1.935	15.3	305	12600	1720	3290
79.3	93.4	**GrW-Sst-CgL** angular args in med gry siltstone matrix with over print of hornfels up	G023289	80.00	81.00	1.00	0.093	5.8	306	1920	536	34
		hole contact is at first arg frag, down hole contact is gradational with alternating	G023290	81.00	82.00	1.00	1.150	13.7	300	4180	1530	118
		siltstone-argillite with siltstone being the dominant layer	G023291	82.00	83.00	1.00	1.185	10.5	444	2270	833	635
		at 83.0 >grn ser alt of matrix < kspar w/ > interstitial py	G023292	83.00	85.00	2.00	0.401	7.1	230	3360	868	2930
		siltstone contains very sparse py verses the more argillaceous layers at 85.0 metres a shear fracture at 30° followed by anastomosing fractures with py blebs calcite										
		at 86.0 arg layer shows >kspar alt. At 86.40 to 86.60 irregular pressure injection	G023293	85.00	87.00	2.00	0.132	6.1	338	2110	590	118
		veinlets of calcite and py qtz	G023294	87.00	89.00	2.00	0.138	5.3	316	985	354	86
		at 87.50 siltstone bedding 3.0cm wide, distinct, at 70°	G023295	89.00	91.00	2.00	0.173	8.7	418	4300	968	1890

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		at 88.30 a pressure fissure of py/ca/qtz has hornfels the wallrock										
		at 90.60 another pressure injection w/sph qtz/ca9.0cm wide band at 50° to CA	G023296	91.00	93.00	2.00	0.121	4.0	155	1205	289	67
		with hornsfels from 90.0 to 91.0										
93.4	109.5	**GrW Arg/Sst** Gradational Contact with overprinting of hornfels	G023297	93.00	95.00	2.00	0.462	7.6	181	2800	698	1850
		at 95.0 a fr zone with gouge fr at 60° slickenslides at 95° to ppd	G023298	95.00	97.00	2.00	0.104	7.5	102	2330	631	340
		at 97.10 a 4.0cm wide band of py/ca/qtz/pyh with a sinuous, flow veinlet // to CA of	G023299	95.00	97.00	DUP	0.152	5.7	127	2450	614	1685
		ca/qtz/sph	G023300	STD 2	STD 2	STD 2	2.090	14.5	5140	12600	243	25
		at 97.30 a 1.5cm wide band at 70° to CA w/qtz/ca/ grn ser	G023301	97.00	99.00	2.00	0.328	9.1	394	2850	480	1885
		matrix is slightly hornfels around band kspar> grn ser<	G023302	99.00	101.00	2.00	0.313	7.7	302	1400	343	94
		from 98 to 99 matrix is hornfels with 8 pressure injection veinlets of pyh/py/qtz/ca/										
		sparse Cpy										
		at 100.3 to 100.1 a 11.0cm wide band of py/pyh/ ca/qtz at 50° to CA										
		from 101 to 101.50 four 2.0cm wide bands of py qt/ca/pyh at 30°	G023303	101.00	103.00	2.00	0.442	13.8	395	4440	945	510
		at 103.0 band of py/qtz/ca/pyh at 40° is cut by a fr w/polished surface at 55° w/	G023304	103.00	105.00	2.00	0.377	8.6	203	2360	479	622
		vague outline of slicks at 110° to ppd matrix is intensely hornfels										
		at 104.4 fuzzy outline of siltstone clasts to 104.75										
		at 105.20 arg bedding at 80°	G023305	105.00	107.00	2.00	0.048	2.0	86	417	127	56
		more siltstone layering appearing in core hornfelsing < kspar > brn bio >										
		at 106.50 two // py/ca veinlets at 30° has bleached selvages between them or										
		4.0cm wide bleaching of wallrock										
		at 106.70 a 1.0cm wide ca vein w/ wallrock frags at 30°	G023306	107.00	109.00	2.00	0.065	1.5	134	300	42	37
		at 108.50 a 1.2cm wide ca/qtz vein at 80° to CA barren, the vein shows qtz in the										
		center as frags enclosed by calcite										
109.5	120.0	**GrW Sst-Cgl** w/siltstone clasts	G023307	109.00	111.00	2.00	0.080	1.5	179	276	14	43
		at 111.50 a7 cm wide braided band of 1.5 cm wide py/ca veinlets at 35°	G023308	111.00	113.00	2.00	0.123	2.2	314	325	26	138
		at 112.90 a 1.0cm wide wavy py bleb/ca vein at 30° to CA	G023309	113.00	115.00	2.00	0.032	0.6	180	93	10	34
		kspar alt > slightly with sparse py of matrix from 110 to 116.80 siltstone clasts up to	G023310	115.00	117.00	2.00	0.040	1.3	203	97	11	49
		25 cm wide rounded some sub rounded	G023311	117.00	119.00	2.00	0.024	0.9	136	177	12	129
		at 120.0 matrix becoming > kspar alt w/ brn bio > interstitial py< hornfels > at 120.5	G023312	119.00	121.00	2.00	0.032	0.6	133	114	7	27
		to 123.2										
120.0	132.7	**GrW-Sst/Arg** Contact with first siltstone layering at 120.0										
		from 122.10 to 122.70 a sinuous channel of py/qtz/ca irregular, a pressure injection	G023313	121.00	123.00	2.00	0.161	1.2	179	148	18	107
		feature that has hornfels the matrix										
		at 122.75 an open vuggy veinlet of calcite w/ numerous microfr at 35° to CA										
		at 124.40 to 124.90 a 3.0cm + sinuous channel of py/pyh/ ca/ qtz scims the core.	G023314	123.00	125.00	2.00	0.348	2.1	411	422	16	103
		The matrix shows hornfelsing										
		from 126.70 to 127.30 three ca/qtz/veinlets at 70°. one shows a slight brn bio	G023315	125.00	127.00	2.00	0.050	0.9	180	209	8	163
		selvage of the wallrock										

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From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		at 127.30 a few blebs of py in core a crude contact // to CA??	G023316	127.00	129.00	2.00	0.052	0.9	129	164	7	47
		at 128.25 1.5cm wide qtz/ca/vein barren at 50° w/sharp wallrock contact w/ very slight hornfelsing										
		at 129.90 vague slump features	G023317	129.00	131.00	2.00	0.243	3.1	376	172	18	103
		at 130.60 to 130.80 veins of ca/qtz/py at 70° discontinuous, irregular, brecciated with microfractures with hornfelsing	G023318	131.00	133.00	2.00	0.050	1.6	167	178	15	71
		shows pressure injection features of incorporated wallrock										
		at 132.40 crude bedding at 75° to CA										
132.7	140.7	**GrW-Arg-CgL** gradational with layering to the interval of angular to rounded clasts	G023319	133.00	135.00	2.00	0.033	1.3	146	195	22	74
		of siltstone poorly sorted.	G023320	BLANK	BLANK	BLANK	<0.005	4.7	1	<2	<2	<2
		from 132.3 to 135.0 slump feature of argillite & siltstone clasts	G023321	135.00	137.00	2.00	0.062	2.3	204	216	45	43
		at 133.5 a long sinuous veinlet of ca/qtz/ at 0° to CA pressure feature, has wallrock incorporated fragments										
		at 136.1 siltstone clasts are distinct but with fuzzy edges	G023322	137.00	139.00	2.00	0.272	3.3	317	492	46	178
		at 139.0 clasts are now argillaceous with sub round edges	G023323	139.00	141.00	2.00	0.494	4.4	419	152	34	499
		at 139.90 a pressure injected py blebs irregular, wavy is cut by a qtz/ca vein then the vein is cut by a py/qtz/ca vein. The feature carries on to 140.92										
140.7	177.0	**GrW-Arg/Sst** contact is a slumping feature to 155.80 the interval is contorted, with some siltstone clasts, crude argillaceous bedding planes, siltstone layering disorganized.										
		at 141.9 crude argillaceous bedding broken, discontinuous at 25° to CA, from 141.35 to 141.85 a long sinuous veinlet of py/ca	G023324	141.00	143.00	2.00	0.301	4.8	681	201	30	1670
		at 141.50 a gouge filled fracture at 35° is filled with grainy frags										
		at 144.0 a 5.0cm wide braided band of qtz/ca/grn ser-chl/ w/a 1.5 cm wide band of disseminated sph in wallrock	G023325	143.00	145.00	2.00	0.142	3.1	460	215	17	120
		at 144.30 a 15 cm wide zone of disseminated py, qtz, ca										
		at 144.50 core is very siliceous and brittle w/ interstitial py										
		at 145.50 a 5.0mm wide qtz/ca/veinlet at 35° shows a selvage of calcite 5.0mm wide disseminated into wall rock	G023326	145.00	147.00	2.00	0.167	2.3	243	141	16	59
		at 146.10 to 146.40 a braided 1.0cm wide py vein // to CA										
		at 146.60 microfrs show tension features filled w/ brn bio										
		from 146.90 to 148.20 matrix very siliceous	G023327	147.00	148.00	1.00	0.040	1.1	116	88	8	32
		a hydrothermal alteration zone from 146.90 to 151.70 very siliceous injection, micro fracs show selvages through out, py blebs, clusters veins discontinuous, at 148.70 zone has a slight cream coloured alteration hue is potassic alteration consisting of kspar										
		at 148.70 a partial circular feature of py/grn ser-chl alteration with an envelope of cream white alteration 2.0cm wide	G023328	148.00	149.35	1.35	0.227	3.4	479	127	14	60

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		at 149.80 microfr have selvages	G023329	149.35	150.35	1.00	0.136	2.4	273	72	10	45
		from 150 to 150.85 a long 1.0cm wide qtz vein // to CA has branches and cuts across all py bands	G023330	150.35	151.70	1.35	0.179	2.3	289	317	13	24
		at 151.50 irregular veinlets of py ina very siliceous matrix. Anastomosing fractures partially healed with brn bio and tourmaline xtals	G023331	151.70	153.00	1.30	0.010	0.9	48	50	4	26
		at 153.60 very indistinct bedding(?) at 70° to CA micro fractures show extensive	G023332	153.00	154.00	1.00	0.251	2.4	392	65	10	78
		selvages at 153.90 a qtz/ca/barren at 85° has py selvage 1.2cm wide , a cream colouration to core re: extreme potassic alteration. At 154.30 a rock gritty gouge filled fr at 20°. at 154.50 core has many anastomosing fractures healed and unhealed	G023333	154.00	155.00	1.00	0.091	1.4	238	123	4	24
		the siliceous section above is a healed compression FAULT ZONE										
		at 155.0 matrix becoming >grn ser w/<kspar alteration	G023334	155.00	156.00	1.00	0.026	0.7	112	2950	6	23
		at 155.40 a wavy calcite fr at 85° shows vague slickens										
		at 156.0 a slightly polished fr at 70° has Cpy and calcite.										
		Grn ser alt of matrix > kspar<										
		at 156.1 a 2.5cm wide channel of py blebs/ ca/ at 20° to CA.	G023335	156.00	157.35	1.35	0.154	1.4	265	373	11	63
		at 156.90 a 2.0cm wide wavy bleb py/ca/pyh at 25° to CA										
		at 157.15 a 6.0cm wide band of bleb py/ ca/qtz at 40° to CA										
		at 157.40 an open fr at 30° to CA at 158.60 fine laminations of py at 80°, followed	G023336	157.35	158.35	1.00	0.170	0.4	87	1310	2	5
		by a 7.0cm wide band of py/ca/qtz at 60° with sparse sph. Also a 10cm wide calcitic clast	G023337	158.35	159.25	0.90	0.378	3.3	782	827	16	219
		at 159.25 a 10cm wide band at 90° to CA has a 5.0cm wide qtz/ca/sparse py +Cpy/ followed by a 3.0 cm wide band of grn ser chl alt with a brecciated wallrock contact of calcite and a slender black xtal tourmaline? Hornblende?	G023338	159.25	160.25	1.00	0.730	3.6	465	127	18	56
		159.3 to 160.1 the matrix shows extensive potassic alteration	G023339	160.25	162.00	1.75	0.132	3.1	578	129	13	30
		at 160.1 matrix shows pinkish hue of kspar alt w/grn ser	G023340	STD 15	STD 15	STD 15	NSS	NSS	NSS	NSS	NSS	NSS
		at 161.15 remnant argillaceous bedding at 75°										
		at 161.90 matrix extensively and pervasively kspar alt w/ specks of interstitial py										
		at 162.60 patches of cream coloured potassic alteration	G023341	162.00	164.00	2.00	0.077	2.7	378	91	13	36
		from 163.25 to 163.60 interstitial py excessive with kspar alt										
		micro fr at edge of the zone are hornfels										
		at 164.0 to 164.70 frs and veinlets show cream colored potassic alt of the matrix as selvages	G023342	164.00	166.00	2.00	0.017	1.1	126	60	6	32
		at 164.35 an 8 cm wide zone of grn ser-chl with selvages of potassic alt										
		matrix is extensively kspar altered.										
		from 164.80 to 168.2 matrix has siliceous alt w/ kspar brittle	G023343	166.00	168.00	2.00	0.009	0.8	62	63	5	36

From (m)	To (m)	Description	Sample No.	From (m)	To (m)	Length (m)	Au ppb	Ag ppm	Cu ppm	Zn ppm	Pb ppm	As ppm
		at 167.60 a fr w/ slight rock gouge at 25° the above section another healed **FAULT COMPRESSION ZONE** from 159.0 to 160.1 at 168.70 matrix becoming less siliceous altered and >grn ser at 169.0 a fr w/ slight gouge at 60° shows vague slickenslides at 169.60 crude bedding at 70°. Also a fr w/slight rock gouge at 40°. matrix is siliceous followed by hornfelsing then siliceous, a reflection of the original rock type of argillaceous verses siltstone and the alteration is more of a heat metamorphism? at 169.70 a 6.0cm wide zone of microfractures filled w/py/ca at 169.90 a zone of microfr w/py/ca/sparse Cpy/pyh/ at 30° matrix is > hornfels	G023344	168.00	170.00	2.00	0.224	2.4	464	81	6	24
		at 170.5 to 171.0 matrix is brn bio alt pervasively w/ py/ca/swirls/w/ slight grn ser alt at 171.8 to 172.10 py/ca/pyh blebs/veins/clusters discontinuous micro fr controlled.	G023345	170.00	172.00	2.00	1.160	3.3	448	163	13	28
		at 172.40 a 2.0mm wide veinlet of qtz has a bleached selvage of 2.0mm wide with wallrock hornfels. at 172.8 matrix has a grn ser overprint on the general hornfels alteration	G023346	172.00	174.00	2.00	0.121	1.2	215	168	7	15
		at 174.10 vague outlines of siltstone clasts in matrix by a circular feature of specks of calcite within a lt coloured matrix. interstitial py specks common in matrix. Almost schistosic at 175 matrix is extensively and pervasively grn ser alt hornfelsing . Several veinlets random of qtz/ca	G023347	174.00	175.50	1.50	0.116	2.0	304	166	7	22
		at 175.70 a 8.0mm wide qtz/ca at 40° has very rare pin pricks of AsPy	G023348	175.50	177.00	1.50	0.093	1.3	115	239	11	22
		at 176.10 to 176.2 a zone of several discontinuous 1.0cm wide qtz/ca veins w/py blebs of pyh in zone at 176.30 a 1.0cm braided vein of qtz/ca/py at 80° followed by a py vein at 40°. interstitial py rare from 176.70 to 176.85 py cubes in a grn ser extensively and pervasively altered matrix. Py cubes! at 176.95 grn ser alt intensive and pervasive no interstitial py, primary rock fabric completely destroyed by the alteration. But appears to a former argillaceous layer based upon lack of qtz. EOH 177.0	G023349	175.50	177.00	DUP	0.080	1.0	118	234	9	30

ALS Minerals

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
Account: BQL

CERTIFICATE TR10164321

Project: Bronson
P.O. No.: Green/Blue & Yellow Ribbon
This report is for 127 Drill Core samples submitted to our lab in Terrace, BC, Canada on 6- NOV- 2010.
The following have access to data associated with this certificate:

DAVID JENSEN	DAVID YEAGER	JOHN ZBEETNOFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
SPL- 34	Pulp Splitting Charge
LOG- 22	Sample login - Rcd w/o BarCode
BAG- 01	Bulk Master for Storage
CRU- 31	Fine crushing - 70% <2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 32m	Pulverize 500g - 85%<75um
LOG- 24	Pulp Login - Rcd w/o Barcode
LOG- 22d	Sample login - Rcd w/o BarCode dup
SPL- 21d	Split sample - duplicate
PUL- 32d	Pulverize Split - Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA24	Au 50g FA AA finish	AAS
Au- GRA22	Au 50 g FA- GRAV finish	WST- SIM
ME- MS61	48 element four acid ICP- MS	
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
Zn- OG46	Ore Grade Zn - Aqua Regia	VARIABLE

To: SKYLINE GOLD CORPORATION
ATTN: DAVID YEAGER
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10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Minerals

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CERTIFICATE OF ANALYSIS TR10164321

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA24 Au ppm 0.005	Au- GRA22 Au ppm 0.05	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05
G023233		4.22	0.028													
G023234		2.40	0.019													
G023235		2.34	0.033													
G023236		3.20	0.703													
G023237		3.62	0.468													
G023238		6.85	0.031													
G023239		2.31	0.196													
G023240		0.12	2.26	2.13												
G023241		2.23	0.221													
G023242		2.42	0.301													
G023243		2.66	0.340													
G023244		2.73	0.286													
G023245		4.04	3.54	2.94												
G023246		3.11	0.073													
G023247		3.57	0.182													
G023248		5.24	0.061													
G023249		4.96	0.050													
G023250		3.48	0.091													
G023251		2.44	0.231													
G023252		4.53	0.115													
G023252- CRD		<0.02	0.101													
G023253		2.69	0.062													
G023253A		<0.02	0.057		1.41	7.35	44.7	830	0.87	1.09	2.72	0.24	26.2	11.9	70	1.94
G023254		3.47	0.066													
G023255		4.81	0.052													
G023256		5.13	0.037													
G023257		4.73	0.035													
G023258		5.67	0.030													
G023259		5.11	0.174													
G023260		0.14	NSS													
G023261		4.82	0.151													
G023262		4.95	0.243													
G023263		5.18	0.105													
G023264		4.75	0.070													
G023265		2.84	0.145													
G023266		1.83	0.256													
G023267		6.43	0.530													
G023268		4.78	0.327													
G023269		5.98	1.370													
G023270		5.02	0.366													

***** See Appendix Page for comments regarding this certificate *****

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10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10164321

Sample Description	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
Method Analyte	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni
Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
LOR	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2
G023233															
G023234															
G023235															
G023236															
G023237															
G023238															
G023239															
G023240															
G023241															
G023242															
G023243															
G023244															
G023245															
G023246															
G023247															
G023248															
G023249															
G023250															
G023251															
G023252															
G023252- CRD															
G023253															
G023253A	204	6.28	16.50	0.22	1.5	0.344	5.83	14.3	21.1	1.35	1580	12.35	0.26	5.2	71.5
G023254															
G023255															
G023256															
G023257															
G023258															
G023259															
G023260															
G023261															
G023262															
G023263															
G023264															
G023265															
G023266															
G023267															
G023268															
G023269															
G023270															

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CERTIFICATE OF ANALYSIS TR10164321

Sample Description | Method / Analyte / Units / LOR	ME- MS61 P ppm 10	ME- MS61 Pb ppm 0.5	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Ti % 0.005	ME- MS61 Tl ppm 0.02
G023233															
G023234															
G023235															
G023236															
G023237															
G023238															
G023239															
G023240															
G023241															
G023242															
G023243															
G023244															
G023245															
G023246															
G023247															
G023248															
G023249															
G023250															
G023251															
G023252															
G023252- CRD															
G023253															
G023253A	1150	33.1	94.3	0.011	2.84	6.05	14.8	8	1.5	417	0.31	0.45	2.7	0.334	2.39
G023254															
G023255															
G023256															
G023257															
G023258															
G023259															
G023260															
G023261															
G023262															
G023263															
G023264															
G023265															
G023266															
G023267															
G023268															
G023269															
G023270															

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10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10164321

Sample Description	Method / Analyte / Units / LOR	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5
G023233								0.6	2.79	84	<10	230	<0.5	<2	2.91	0.6
G023234								0.3	2.63	53	<10	250	<0.5	<2	2.94	<0.5
G023235								0.4	2.77	45	<10	290	<0.5	<2	2.95	<0.5
G023236								3.3	2.79	252	<10	30	<0.5	6	1.96	<0.5
G023237								4.4	4.04	176	<10	40	<0.5	3	1.47	0.6
G023238								0.6	2.60	22	<10	370	<0.5	<2	2.69	<0.5
G023239								1.7	2.04	76	<10	110	<0.5	<2	2.35	<0.5
G023240								14.7	0.98	25	<10	40	<0.5	3	0.28	55.2
G023241								4.7	1.99	116	<10	50	<0.5	3	2.17	0.6
G023242								8.1	2.26	61	<10	80	<0.5	6	1.45	16.8
G023243								9.7	5.26	1930	<10	60	<0.5	3	0.80	40.7
G023244								9.1	2.91	210	<10	40	<0.5	5	1.32	21.9
G023245								70.8	4.15	946	<10	40	<0.5	35	1.53	123.0
G023246								2.1	2.80	48	<10	240	<0.5	2	1.93	<0.5
G023247								4.3	2.51	50	<10	210	<0.5	6	3.10	2.5
G023248								2.1	1.79	53	<10	130	<0.5	8	2.54	<0.5
G023249								1.6	1.78	49	<10	120	<0.5	7	2.39	<0.5
G023250								1.6	1.62	58	<10	150	<0.5	3	2.87	<0.5
G023251								5.2	1.72	86	<10	130	<0.5	7	4.02	6.3
G023252								1.2	1.91	35	<10	150	<0.5	2	3.18	<0.5
G023252- CRD								1.4	2.00	32	<10	160	<0.5	3	3.20	<0.5
G023253								1.5	1.81	44	<10	130	<0.5	4	2.90	<0.5
G023253A		3.8	386	3.3	9.4	93	41.5									
G023254								1.5	1.69	54	<10	130	<0.5	2	2.80	<0.5
G023255								1.4	1.41	48	<10	130	<0.5	2	2.58	<0.5
G023256								1.6	1.49	42	<10	140	<0.5	2	2.88	<0.5
G023257								1.5	1.22	39	<10	110	<0.5	3	3.17	1.3
G023258								2.1	1.06	45	<10	110	<0.5	<2	3.70	<0.5
G023259								2.6	1.47	94	<10	100	<0.5	4	2.78	<0.5
G023260								NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
G023261								2.5	1.90	90	<10	90	<0.5	3	2.19	<0.5
G023262								2.9	1.23	109	<10	110	<0.5	2	2.47	<0.5
G023263								1.9	0.93	225	<10	100	<0.5	<2	2.11	0.8
G023264								1.1	0.99	270	<10	120	<0.5	2	1.77	2.1
G023265								1.9	0.94	80	<10	80	<0.5	2	1.87	3.7
G023266								3.0	0.66	1220	<10	70	<0.5	<2	2.14	5.0
G023267								10.4	2.06	6930	<10	100	<0.5	3	2.38	36.2
G023268								7.3	1.52	95	<10	60	<0.5	4	1.87	5.9
G023269								3.1	1.88	115	<10	40	<0.5	4	1.40	0.6
G023270								3.7	1.56	39	<10	140	<0.5	2	2.02	6.6

***** See Appendix Page for comments regarding this certificate *****

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10164321

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2
G023233		15	117	117	5.03	10	<1	2.33	<10	2.70	1665	<1	0.03	124	1290	15
G023234		12	139	62	4.72	10	<1	2.19	<10	2.61	1910	<1	0.03	92	1190	12
G023235		13	138	98	4.92	10	<1	2.39	<10	2.99	2250	1	0.03	92	1230	11
G023236		236	124	376	15.1	10	<1	2.18	<10	2.35	1760	4	0.02	170	980	55
G023237		37	158	828	10.40	10	<1	3.34	<10	3.37	1755	1	0.02	184	1100	37
G023238		8	39	93	3.93	10	<1	2.31	<10	2.22	1970	2	0.03	27	1290	10
G023239		40	16	148	5.11	10	<1	1.61	<10	1.87	1670	2	0.02	21	1320	32
G023240		10	41	5010	9.09	<10	1	0.10	<10	1.00	338	12	0.02	21	100	231
G023241		11	17	411	5.98	<10	<1	1.70	<10	1.78	2720	7	0.01	37	1310	89
G023242		34	20	66	5.37	<10	<1	1.95	<10	1.91	2660	5	0.01	20	1180	874
G023243		98	36	197	11.85	10	<1	4.12	<10	3.97	3320	1	0.02	19	1220	1130
G023244		94	25	186	8.06	10	<1	2.38	<10	2.37	3330	9	0.01	22	1230	887
G023245		83	33	618	11.85	10	1	3.18	<10	3.20	3540	3	0.02	30	1050	7730
G023246		6	33	158	5.27	10	1	2.32	<10	2.41	2670	5	0.02	29	1400	80
G023247		14	58	180	5.86	10	1	1.94	10	2.21	2590	1	0.02	82	1190	179
G023248		15	43	183	5.09	10	1	1.46	10	1.22	1255	<1	0.05	62	1010	21
G023249		14	45	143	4.55	<10	1	1.44	10	1.17	1155	<1	0.05	55	1010	18
G023250		11	37	111	3.91	10	1	1.34	10	1.04	1255	1	0.04	53	940	19
G023251		14	24	206	4.62	10	<1	1.32	10	1.15	2300	1	0.03	47	1100	284
G023252		9	40	115	4.45	10	<1	1.55	10	1.30	1285	1	0.04	53	1130	12
G023252- CRD		8	41	118	4.45	10	1	1.59	10	1.30	1300	1	0.05	52	1160	12
G023253		10	30	217	5.62	10	1	1.52	10	1.15	1585	10	0.02	70	1170	33
G023253A																
G023254		9	32	218	5.22	10	<1	1.38	10	1.08	1555	5	0.02	68	1180	24
G023255		5	28	161	4.18	<10	<1	1.14	10	1.08	1655	1	0.02	47	920	18
G023256		3	33	188	3.87	10	1	1.24	10	1.21	1735	1	0.02	48	1000	36
G023257		3	26	150	3.50	<10	<1	0.95	10	1.17	1530	2	0.03	62	1150	45
G023258		4	18	211	3.92	<10	<1	0.79	10	1.37	2040	2	0.03	56	1040	72
G023259		10	24	297	6.15	<10	1	1.26	10	1.40	1880	3	0.02	44	1040	43
G023260		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
G023261		16	29	258	5.97	10	1	1.66	10	1.60	1665	2	0.02	40	1210	56
G023262		13	16	273	4.88	<10	<1	1.01	<10	0.99	1830	3	0.02	21	930	46
G023263		8	10	170	3.26	<10	1	0.76	<10	0.86	1470	2	0.03	14	720	67
G023264		10	11	57	3.34	<10	1	0.79	10	0.85	1655	2	0.03	18	860	139
G023265		83	6	50	7.30	<10	<1	0.77	<10	0.83	2190	3	0.01	13	820	418
G023266		116	5	179	8.33	<10	<1	0.54	<10	0.74	2540	2	0.01	24	580	384
G023267		31	25	244	6.77	10	1	1.67	<10	1.81	2390	4	0.02	43	960	1675
G023268		12	22	796	8.53	10	<1	1.24	<10	1.49	1815	3	0.02	65	990	339
G023269		40	29	300	7.87	10	1	1.55	<10	1.46	1530	11	0.01	35	1130	57
G023270		2	21	247	4.33	<10	1	1.22	10	1.48	1630	4	0.01	35	1080	311

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10164321

Sample Description	Method	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	Zn- OG46
	Analyte	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Zn
	Units	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	2	1	1	20	0.01	10	10	1	10	2	0.001
G023233		1.41	<2	4	222	<20	0.24	<10	<10	67	<10	117	
G023234		1.39	<2	4	231	<20	0.22	<10	<10	62	<10	82	
G023235		1.20	<2	4	240	<20	0.23	<10	<10	61	<10	87	
G023236		>10.0	<2	4	161	<20	0.21	<10	<10	58	<10	126	
G023237		6.3	6	6	134	<20	0.26	<10	<10	82	<10	169	
G023238		0.79	<2	4	259	<20	0.22	<10	<10	68	<10	115	
G023239		2.84	2	3	314	<20	0.16	<10	<10	54	<10	103	
G023240		10.0	<2	2	7	<20	0.02	<10	<10	16	10	>10000	1.330
G023241		3.76	2	3	203	<20	0.17	<10	<10	60	<10	159	
G023242		2.58	3	3	130	<20	0.18	<10	<10	50	<10	2480	
G023243		4.69	6	7	65	<20	0.26	<10	<10	112	<10	7450	
G023244		4.48	2	3	123	<20	0.20	<10	<10	61	<10	3780	
G023245		7.7	50	6	108	<20	0.21	10	<10	88	10	>10000	2.29
G023246		1.69	2	4	187	<20	0.19	<10	<10	70	<10	347	
G023247		2.26	4	4	338	<20	0.19	<10	<10	63	<10	566	
G023248		2.95	2	4	212	<20	0.19	<10	<10	62	<10	51	
G023249		2.38	2	4	200	<20	0.18	<10	<10	59	<10	49	
G023250		1.64	2	3	264	<20	0.17	<10	<10	50	<10	52	
G023251		2.11	3	3	450	<20	0.14	<10	<10	49	<10	1205	
G023252		1.52	3	5	245	<20	0.20	<10	<10	89	<10	66	
G023252- CRD		1.62	2	5	256	<20	0.20	<10	<10	89	<10	68	
G023253		2.97	4	3	205	<20	0.19	<10	<10	143	<10	86	
G023253A													
G023254		2.89	5	3	193	<20	0.17	<10	<10	88	<10	51	
G023255		1.81	3	3	192	<20	0.13	<10	<10	67	<10	58	
G023256		1.16	<2	3	247	<20	0.15	<10	<10	51	<10	89	
G023257		1.00	5	3	283	<20	0.11	<10	<10	45	<10	239	
G023258		1.15	2	2	450	<20	0.07	<10	<10	34	<10	114	
G023259		4.17	5	3	270	<20	0.15	<10	<10	43	<10	76	
G023260		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	
G023261		3.51	4	4	180	<20	0.19	<10	<10	57	<10	121	
G023262		3.26	3	2	189	<20	0.11	<10	<10	32	<10	97	
G023263		1.37	<2	2	169	<20	0.08	<10	<10	27	<10	157	
G023264		1.46	5	1	148	<20	0.07	<10	<10	21	<10	435	
G023265		6.4	<2	1	145	<20	0.06	<10	<10	15	<10	789	
G023266		8.1	3	1	188	<20	0.03	<10	<10	13	<10	994	
G023267		3.65	11	3	263	<20	0.15	<10	<10	51	30	5670	
G023268		6.3	13	3	202	<20	0.12	<10	<10	46	<10	991	
G023269		5.6	4	3	159	<20	0.18	<10	<10	45	<10	191	
G023270		1.51	3	2	358	<20	0.12	<10	<10	31	<10	1165	

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Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10164321

Sample Description	WEI- 21	Au- AA24	Au- GRA22	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
Method / Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LOR	0.02	0.005	0.05	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05
G023271	5.05	0.360													
G023272	4.97	0.211													
G023272- CRD	<0.02	0.266													
G023273	3.78	0.077													
G023273A	<0.02	0.069		1.09	7.34	32.4	2000	1.13	0.50	2.13	0.19	36.3	16.6	6	2.06
G023274	2.61	0.122													
G023275	2.00	0.062													
G023276	2.38	0.112													
G023277	2.41	0.523													
G023278	3.85	0.207													
G023279	2.54	0.051													
G023280	0.14	2.16	2.13												
G023281	4.77	0.093													
G023282	4.74	0.343													
G023283	5.66	0.304													
G023284	2.92	0.533													
G023285	3.12	0.064													
G023286	2.91	0.407													
G023287	2.24	0.905													
G023288	2.35	1.935													
G023289	3.02	0.093													
G023290	2.59	1.150													
G023291	2.14	1.185													
G023292	5.58	0.401													
G023292- CRD	<0.02	0.400													
G023293	5.56	0.132													
G023293A	<0.02	0.240		5.32	7.35	87.3	950	0.94	1.85	3.58	9.98	33.4	9.1	57	1.79
G023294	4.92	0.138													
G023295	4.61	0.173													
G023296	4.72	0.121													
G023297	5.21	0.462													
G023298	5.83	0.104													
G023299	4.75	0.152													
G023300	0.14	2.04	2.09												
G023301	4.31	0.328													
G023302	5.00	0.313													
G023303	5.42	0.442													
G023304	5.14	0.377													
G023305	4.40	0.048													
G023306	4.68	0.065													

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SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
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Project: Bronson

CERTIFICATE OF ANALYSIS TR10164321

Sample Description	Method Analyte Units LOR	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1	ME- MS61 Ni ppm 0.2
G023271																
G023272																
G023272- CRD																
G023273																
G023273A		124.0	4.98	21.8	0.16	1.3	0.167	5.54	16.6	24.9	1.61	1460	0.96	1.04	14.0	4.9
G023274																
G023275																
G023276																
G023277																
G023278																
G023279																
G023280																
G023281																
G023282																
G023283																
G023284																
G023285																
G023286																
G023287																
G023288																
G023289																
G023290																
G023291																
G023292																
G023292- CRD																
G023293																
G023293A		279	7.20	19.50	0.23	1.6	0.755	4.41	19.1	28.8	1.65	3650	1.59	0.06	12.6	20.5
G023294																
G023295																
G023296																
G023297																
G023298																
G023299																
G023300																
G023301																
G023302																
G023303																
G023304																
G023305																
G023306																

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CERTIFICATE OF ANALYSIS TR10164321

Sample Description	Method / Analyte / Units / LOR	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOR	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02
G023271																
G023272																
G023272- CRD																
G023273																
G023273A		1560	17.8	80.5	0.002	1.87	3.39	10.7	2	2.1	443	0.77	0.17	2.6	0.338	3.08
G023274																
G023275																
G023276																
G023277																
G023278																
G023279																
G023280																
G023281																
G023282																
G023283																
G023284																
G023285																
G023286																
G023287																
G023288																
G023289																
G023290																
G023291																
G023292																
G023292- CRD																
G023293																
G023293A		1070	528	127.0	0.002	3.09	6.12	23.6	3	3.0	424	0.70	0.63	2.5	0.443	1.99
G023294																
G023295																
G023296																
G023297																
G023298																
G023299																
G023300																
G023301																
G023302																
G023303																
G023304																
G023305																
G023306																

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Sample Description	Method / Analyte / Units / LOR	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5
G023271								2.8	0.84	92	<10	80	<0.5	3	2.64	<0.5
G023272								2.3	0.95	92	<10	80	<0.5	5	1.90	<0.5
G023272- CRD								2.4	0.98	93	<10	80	<0.5	3	1.93	<0.5
G023273								1.4	1.56	34	<10	140	<0.5	3	2.38	<0.5
G023273A		1.5	192	5.2	8.0	88	40.0									
G023274								1.2	1.22	72	<10	40	<0.5	4	2.12	<0.5
G023275								1.1	1.34	23	<10	160	<0.5	2	2.46	<0.5
G023276								3.2	1.58	3520	<10	120	<0.5	4	2.66	11.8
G023277								4.4	2.56	5050	<10	20	<0.5	7	2.04	13.4
G023278								4.3	2.03	169	<10	40	<0.5	4	1.03	0.6
G023279								3.3	0.57	118	<10	100	<0.5	4	2.36	4.7
G023280								19.1	1.01	28	<10	30	<0.5	<2	0.31	62.4
G023281								2.6	0.87	43	<10	150	<0.5	<2	2.21	0.7
G023282								5.8	1.63	141	<10	50	<0.5	2	1.33	11.4
G023283								7.3	2.74	1470	<10	70	<0.5	3	1.28	21.6
G023284								25.9	4.91	1440	<10	210	<0.5	10	0.74	140.0
G023285								4.8	5.36	646	<10	240	<0.5	<2	0.77	16.2
G023286								7.3	3.76	1050	<10	200	<0.5	2	1.01	22.3
G023287								6.3	5.10	9630	<10	120	<0.5	<2	0.94	12.4
G023288								15.3	4.24	3290	<10	40	<0.5	5	1.09	81.7
G023289								5.8	2.98	34	<10	290	<0.5	<2	1.88	9.2
G023290								13.7	3.26	118	<10	50	<0.5	4	1.68	21.7
G023291								10.5	3.51	635	<10	40	<0.5	3	1.97	10.5
G023292								7.1	4.01	2930	<10	300	<0.5	<2	1.83	16.5
G023292- CRD								6.9	3.86	2980	<10	290	<0.5	2	1.79	15.6
G023293								6.1	2.24	118	<10	110	<0.5	5	4.02	10.8
G023293A		1.8	190	9.4	9.7	1820	38.2									
G023294								5.3	1.83	86	<10	110	<0.5	<2	2.38	5.2
G023295								8.7	2.95	1890	<10	110	<0.5	<2	1.17	25.1
G023296								4.0	2.06	67	<10	220	<0.5	2	1.68	5.9
G023297								7.6	2.94	1850	<10	180	<0.5	2	2.15	16.9
G023298								7.5	3.67	340	<10	280	<0.5	4	1.36	11.9
G023299								5.7	2.81	1685	<10	180	<0.5	<2	2.36	13.6
G023300								14.5	1.01	25	<10	40	<0.5	<2	0.29	56.9
G023301								9.1	4.40	1885	<10	180	<0.5	4	0.96	16.5
G023302								7.7	3.56	94	<10	90	<0.5	2	1.73	7.2
G023303								13.8	5.36	510	<10	100	<0.5	9	1.53	26.1
G023304								8.6	2.88	622	<10	170	<0.5	7	1.33	12.6
G023305								2.0	1.43	56	<10	190	<0.5	<2	2.07	2.2
G023306								1.5	1.93	37	<10	210	<0.5	<2	2.67	1.7

***** See Appendix Page for comments regarding this certificate *****

ALS Minerals

ALS Canada Ltd.

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10164321

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2
G023271		8	15	200	4.99	<10	<1	0.68	<10	1.08	1690	17	0.01	53	1130	18
G023272		31	15	200	6.34	<10	1	0.78	<10	0.88	1230	3	0.02	34	1030	35
G023272- CRD		30	16	206	6.25	<10	<1	0.81	<10	0.91	1240	2	0.02	34	1050	26
G023273		14	2	136	4.57	10	1	1.29	10	1.44	1505	<1	0.03	3	1650	15
G023273A																
G023274		85	2	96	9.76	10	1	1.04	10	1.31	2020	1	0.02	7	1410	31
G023275		3	2	111	3.02	<10	1	1.10	10	1.41	2020	<1	0.02	3	1650	28
G023276		12	3	234	5.79	10	1	1.29	10	1.49	1900	8	0.02	6	1490	332
G023277		236	3	397	14.8	10	1	2.12	<10	2.11	1945	5	0.02	10	1310	424
G023278		9	7	477	7.33	10	1	1.71	<10	1.50	1550	4	0.01	7	1570	104
G023279		6	8	202	4.59	<10	1	0.46	10	1.00	1905	1	0.02	7	1010	333
G023280		10	43	5520	9.21	<10	2	0.10	<10	0.97	354	13	0.02	23	110	309
G023281		4	4	244	4.15	<10	<1	0.68	10	1.10	1810	<1	0.04	8	1180	49
G023282		22	5	301	5.94	<10	<1	1.31	10	1.31	1685	1	0.03	10	1200	347
G023283		21	13	432	7.07	10	<1	2.04	<10	1.93	2510	<1	0.03	9	1520	443
G023284		11	19	1030	9.54	10	1	3.36	<10	3.24	3210	<1	0.02	8	1410	1080
G023285		8	15	187	10.70	10	1	2.67	<10	3.57	3810	<1	0.02	12	1280	481
G023286		13	10	210	9.72	10	1	1.99	10	2.58	4270	<1	0.02	9	970	721
G023287		47	14	107	12.40	10	2	2.24	<10	3.33	4560	<1	0.02	8	920	756
G023288		144	14	305	20.6	10	2	1.93	<10	2.83	4200	<1	0.03	16	750	1720
G023289		8	30	306	6.72	10	<1	2.42	10	2.22	4270	<1	0.03	17	1100	536
G023290		57	17	300	10.25	10	1	2.28	<10	2.47	3930	<1	0.02	18	1000	1530
G023291		39	37	444	12.25	10	1	2.64	10	2.64	4410	1	0.03	25	1140	833
G023292		3	25	230	7.95	10	1	3.11	10	2.83	3760	1	0.03	13	1230	868
G023292- CRD		3	25	224	7.71	10	1	3.00	10	2.73	3670	1	0.02	12	1180	859
G023293		7	27	338	6.54	<10	1	1.68	10	1.47	3740	<1	0.02	19	1210	590
G023293A																
G023294		5	17	316	4.52	<10	<1	1.46	10	0.97	2280	<1	0.03	13	1090	354
G023295		8	8	418	6.95	10	<1	2.42	<10	1.82	2260	<1	0.02	7	1030	968
G023296		4	7	155	4.08	10	<1	1.61	10	1.32	2270	<1	0.05	7	980	289
G023297		7	11	181	5.75	10	<1	2.00	10	1.98	2940	<1	0.03	6	930	698
G023298		10	22	102	6.46	10	1	2.25	10	2.41	3780	<1	0.04	10	1050	631
G023299		6	12	127	5.42	10	1	1.91	10	1.94	2950	1	0.04	3	900	614
G023300		11	43	5140	9.10	<10	2	0.10	<10	0.98	347	14	0.03	21	110	243
G023301		18	30	394	9.10	10	<1	2.81	10	3.05	2960	1	0.03	8	1080	480
G023302		20	27	302	8.00	10	1	2.27	10	2.38	3640	1	0.04	10	1060	343
G023303		22	58	395	10.55	10	<1	2.72	10	3.57	4240	<1	0.02	19	1480	945
G023304		20	34	203	5.62	10	1	2.09	10	1.87	2610	<1	0.03	11	950	479
G023305		11	6	86	2.61	<10	<1	1.14	10	0.89	2010	<1	0.04	5	700	127
G023306		6	7	134	3.44	10	<1	1.61	10	1.25	1765	<1	0.04	10	990	42

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10164321

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Zn- OG46 Zn % 0.001
G023271		3.39	3	2	538	<20	0.05	<10	<10	22	<10	54	
G023272		5.31	2	2	290	<20	0.08	<10	<10	28	<10	68	
G023272- CRD		5.26	3	2	297	<20	0.08	<10	<10	29	<10	58	
G023273		1.98	2	2	264	<20	0.17	<10	<10	58	<10	80	
G023273A													
G023274		9.3	2	2	270	<20	0.13	<10	<10	47	<10	65	
G023275		0.47	2	2	323	<20	0.13	<10	<10	43	<10	119	
G023276		2.82	4	3	380	<20	0.15	<10	<10	49	10	1660	
G023277		>10.0	4	3	300	<20	0.20	10	<10	82	10	1790	
G023278		4.26	4	3	127	<20	0.26	<10	<10	75	<10	251	
G023279		2.02	3	2	342	<20	0.04	<10	<10	18	<10	810	
G023280		>10.0	13	2	9	<20	0.02	<10	<10	17	10	>10000	1.290
G023281		2.09	4	2	327	<20	0.07	<10	<10	34	<10	195	
G023282		4.11	7	3	173	<20	0.17	<10	<10	49	<10	1685	
G023283		3.87	8	4	152	<20	0.24	<10	<10	75	<10	3220	
G023284		2.68	12	6	78	<20	0.34	<10	<10	119	20	>10000	1.885
G023285		2.23	7	6	87	<20	0.30	<10	<10	113	<10	2740	
G023286		3.10	14	3	105	<20	0.22	<10	<10	65	<10	3800	
G023287		4.27	50	4	104	<20	0.26	<10	<10	93	<10	2670	
G023288		>10.0	22	4	113	<20	0.21	<10	<10	81	20	>10000	1.260
G023289		1.66	9	4	184	<20	0.25	<10	<10	73	<10	1920	
G023290		6.9	9	4	140	<20	0.22	<10	<10	77	<10	4180	
G023291		8.9	8	6	185	<20	0.27	<10	<10	90	<10	2270	
G023292		1.69	6	5	248	<20	0.28	<10	<10	91	<10	3360	
G023292- CRD		1.66	9	5	243	<20	0.27	<10	<10	88	<10	3200	
G023293		3.76	6	5	427	<20	0.20	<10	<10	68	<10	2110	
G023293A													
G023294		2.68	5	3	237	<20	0.17	<10	<10	47	<10	985	
G023295		3.28	15	2	112	<20	0.24	<10	<10	58	<10	4300	
G023296		1.56	4	2	176	<20	0.19	<10	<10	53	<10	1205	
G023297		1.23	11	2	296	<20	0.22	<10	<10	52	<10	2800	
G023298		1.11	6	3	142	<20	0.26	<10	<10	77	<10	2330	
G023299		0.95	9	2	319	<20	0.21	<10	<10	50	10	2450	
G023300		>10.0	2	2	8	<20	0.02	<10	<10	16	<10	>10000	1.260
G023301		2.32	11	4	94	<20	0.31	<10	<10	92	20	2850	
G023302		3.29	2	3	134	<20	0.26	<10	<10	74	10	1400	
G023303		3.33	12	8	116	<20	0.33	<10	<10	121	<10	4440	
G023304		2.14	6	4	131	<20	0.23	<10	<10	69	<10	2360	
G023305		1.28	3	1	196	<20	0.13	<10	<10	30	<10	417	
G023306		1.40	2	2	322	<20	0.18	<10	<10	49	<10	300	

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10164321

Sample Description	Method	WEI- 21	Au- AA24	Au- GRA22	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05
G023307		4.68	0.080													
G023308		4.86	0.123													
G023309		4.69	0.032													
G023310		4.50	0.040													
G023311		5.06	0.024													
G023312		4.80	0.032													
G023312- CRD		<0.02	0.043													
G023313		4.84	0.161													
G023313A		<0.02	0.169		1.36	7.44	96.9	280	1.13	1.80	1.86	0.20	42.1	52.5	29	1.94
G023314		5.40	0.348													
G023315		4.70	0.050													
G023316		4.97	0.052													
G023317		5.06	0.243													
G023318		4.37	0.050													
G023319		5.79	0.033													
G023320		1.04	<0.005													
G023321		5.63	0.062													
G023322		5.30	0.272													
G023323		5.15	0.494													
G023324		5.47	0.301													
G023325		5.18	0.142													
G023326		5.41	0.167													
G023327		2.67	0.040													
G023328		3.74	0.227													
G023329		2.11	0.136													
G023330		3.93	0.179													
G023331		3.47	0.010													
G023332		2.59	0.251													
G023332- CRD		<0.02	0.242													
G023333		2.28	0.091													
G023333A		<0.02	0.049		1.18	7.20	25.4	1900	0.86	1.02	3.29	0.15	23.3	9.7	218	2.61
G023334		2.41	0.026													
G023335		3.67	0.154													
G023336		2.77	0.170													
G023337		2.27	0.378													
G023338		2.39	0.730													
G023339		5.04	0.132													
G023340		0.10	NSS													
G023341		5.26	0.077													
G023342		4.85	0.017													

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CERTIFICATE OF ANALYSIS TR10164321

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2
G023307																
G023308																
G023309																
G023310																
G023311																
G023312																
G023312- CRD																
G023313																
G023313A		160.0	8.69	24.8	0.21	1.3	0.279	4.01	21.7	31.9	1.90	1880	1.76	1.28	24.5	13.8
G023314																
G023315																
G023316																
G023317																
G023318																
G023319																
G023320																
G023321																
G023322																
G023323																
G023324																
G023325																
G023326																
G023327																
G023328																
G023329																
G023330																
G023331																
G023332																
G023332- CRD																
G023333																
G023333A		231	6.70	17.35	0.19	0.9	0.351	5.22	13.4	29.6	2.58	1620	1.46	0.60	5.4	150.0
G023334																
G023335																
G023336																
G023337																
G023338																
G023339																
G023340																
G023341																
G023342																

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CERTIFICATE OF ANALYSIS TR10164321

Sample Description	Method / Analyte / Units / LOR	ME- MS61 P ppm 10	ME- MS61 Pb ppm 0.5	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Ti % 0.005	ME- MS61 Tl ppm 0.02
G023307																
G023308																
G023309																
G023310																
G023311																
G023312																
G023312- CRD																
G023313																
G023313A		1200	19.9	88.6	0.002	4.63	3.44	15.4	2	2.5	303	1.33	0.56	2.4	0.503	2.24
G023314																
G023315																
G023316																
G023317																
G023318																
G023319																
G023320																
G023321																
G023322																
G023323																
G023324																
G023325																
G023326																
G023327																
G023328																
G023329																
G023330																
G023331																
G023332																
G023332- CRD																
G023333																
G023333A		1040	6.0	95.8	0.003	1.23	1.78	12.9	2	1.6	406	0.29	0.28	2.1	0.310	1.92
G023334																
G023335																
G023336																
G023337																
G023338																
G023339																
G023340																
G023341																
G023342																

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Finalized Date: 30- NOV- 2010
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Project: Bronson

CERTIFICATE OF ANALYSIS TR10164321

Sample Description	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5
Method / Analyte / Units / LOR															
G023307							1.5	2.27	43	<10	250	<0.5	<2	3.35	1.2
G023308							2.2	2.56	138	<10	60	<0.5	3	2.74	1.4
G023309							0.6	2.80	34	<10	360	<0.5	2	3.82	<0.5
G023310							1.3	3.17	49	<10	290	<0.5	<2	3.57	<0.5
G023311							0.9	3.29	129	<10	330	<0.5	<2	3.44	<0.5
G023312							0.6	2.54	27	<10	320	<0.5	<2	3.49	<0.5
G023312- CRD							0.8	2.37	20	<10	290	<0.5	<2	3.47	<0.5
G023313							1.2	3.00	107	<10	40	<0.5	3	2.00	<0.5
G023313A	2.0	201	5.5	10.6	153	35.8									
G023314							2.1	2.54	103	<10	40	<0.5	4	1.69	2.6
G023315							0.9	2.46	163	<10	240	<0.5	2	2.88	<0.5
G023316							0.9	2.52	47	<10	260	<0.5	2	2.39	<0.5
G023317							3.1	2.06	103	<10	50	<0.5	5	0.91	0.5
G023318							1.6	1.82	71	<10	190	<0.5	3	3.37	1.6
G023319							1.3	3.53	74	<10	230	<0.5	<2	4.67	<0.5
G023320							4.7	0.04	<2	<10	<10	<0.5	<2	>25.0	<0.5
G023321							2.3	2.72	43	<10	190	<0.5	3	3.85	<0.5
G023322							3.3	2.98	178	<10	80	<0.5	3	3.34	2.4
G023323							4.4	2.76	499	<10	30	<0.5	7	2.39	<0.5
G023324							4.8	2.83	1670	<10	50	<0.5	8	2.09	<0.5
G023325							3.1	3.11	120	<10	60	<0.5	5	2.62	<0.5
G023326							2.3	1.72	59	<10	100	<0.5	4	2.82	0.8
G023327							1.1	0.97	32	<10	110	<0.5	2	4.08	<0.5
G023328							3.4	1.78	60	<10	70	<0.5	3	1.22	<0.5
G023329							2.4	1.09	45	<10	100	<0.5	4	2.76	<0.5
G023330							2.3	1.04	24	<10	100	<0.5	3	2.92	2.1
G023331							0.9	1.15	26	<10	90	<0.5	2	3.61	<0.5
G023332							2.4	1.79	78	<10	110	<0.5	4	3.09	<0.5
G023332- CRD							2.4	1.75	78	<10	110	<0.5	3	3.05	<0.5
G023333							1.4	2.58	24	<10	240	<0.5	3	3.52	<0.5
G023333A	1.3	165	4.6	7.5	127	24.4									
G023334							0.7	4.76	23	<10	280	0.5	3	4.65	22.2
G023335							1.4	4.78	63	<10	120	<0.5	4	5.18	1.1
G023336							0.4	4.29	5	<10	210	<0.5	3	4.16	8.0
G023337							3.3	3.65	219	<10	100	<0.5	8	4.12	4.0
G023338							3.6	2.62	56	<10	160	<0.5	5	4.50	<0.5
G023339							3.1	4.18	30	<10	180	<0.5	4	3.23	<0.5
G023340							NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
G023341							2.7	2.66	36	<10	130	<0.5	6	4.23	<0.5
G023342							1.1	1.37	32	<10	80	<0.5	3	3.56	<0.5

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ALS Canada Ltd.

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ALS Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10164321

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2
G023307		4	11	179	4.35	10	1	1.92	10	1.42	1890	<1	0.04	12	1330	14
G023308		16	18	314	7.33	10	<1	2.13	10	1.57	1690	<1	0.05	18	1440	26
G023309		8	21	180	4.84	10	<1	2.31	10	1.80	1660	<1	0.06	15	1410	10
G023310		8	20	203	5.50	10	<1	2.60	10	2.04	1480	<1	0.06	17	1490	11
G023311		5	82	136	5.57	10	<1	2.56	10	2.24	1585	<1	0.06	24	1360	12
G023312		5	20	133	4.38	10	<1	1.95	10	1.50	1625	<1	0.07	13	1350	7
G023312- CRD		6	20	118	4.31	10	1	1.82	10	1.44	1540	<1	0.06	16	1280	9
G023313		49	18	179	8.37	10	<1	2.19	10	1.94	1705	1	0.04	13	1280	18
G023313A																
G023314		13	8	411	8.17	10	1	1.93	10	1.61	1395	<1	0.04	17	980	16
G023315		7	7	180	4.12	10	1	1.86	10	1.60	1470	1	0.04	7	1480	8
G023316		8	9	129	4.38	10	1	2.07	10	1.62	1315	<1	0.04	10	1540	7
G023317		15	78	376	6.71	10	<1	1.75	10	1.08	769	16	0.03	64	1350	18
G023318		13	88	167	4.30	10	1	1.51	10	1.07	1570	3	0.04	68	1410	15
G023319		10	54	146	6.98	10	1	2.84	10	2.67	2500	<1	0.03	34	2740	22
G023320		<1	1	1	0.04	<10	<1	0.02	<10	1.23	25	<1	0.01	1	40	<2
G023321		10	38	204	6.74	10	1	2.21	10	2.49	2370	1	0.02	31	2770	45
G023322		21	33	317	7.70	10	1	2.47	10	2.45	2060	2	0.02	28	2870	46
G023323		61	38	419	11.35	10	<1	2.30	10	2.02	1740	5	0.02	32	2130	34
G023324		20	194	681	9.47	10	1	2.35	<10	1.98	1665	8	0.02	120	1390	30
G023325		12	226	460	9.52	10	<1	2.57	<10	2.39	1655	4	0.02	147	1140	17
G023326		45	41	243	6.72	<10	<1	1.46	<10	1.29	1290	7	0.02	55	1130	16
G023327		9	24	116	3.71	<10	<1	0.84	10	1.18	1835	1	0.02	41	1140	8
G023328		28	36	479	7.85	10	1	1.34	<10	1.20	914	3	0.03	47	900	14
G023329		15	17	273	6.07	<10	1	0.89	<10	1.14	1555	1	0.02	67	1100	10
G023330		12	22	289	5.50	<10	1	0.87	10	1.16	1335	<1	0.03	49	1130	13
G023331		6	32	48	2.66	10	<1	1.03	10	1.47	1245	1	0.03	43	1140	4
G023332		40	33	392	6.44	10	1	1.53	10	1.94	1165	1	0.03	75	1140	10
G023332- CRD		39	33	368	6.33	10	<1	1.52	10	1.95	1155	1	0.03	75	1150	8
G023333		8	155	238	6.21	10	1	2.01	10	2.50	1675	<1	0.02	151	1090	4
G023333A																
G023334		11	417	112	8.33	20	1	1.98	10	4.39	3180	<1	0.02	124	950	6
G023335		53	435	265	11.60	20	1	1.41	10	3.95	2540	<1	0.02	220	890	11
G023336		5	480	87	8.44	20	1	1.49	10	4.33	3290	<1	0.03	158	1010	2
G023337		49	318	782	12.50	10	1	2.49	10	3.84	2480	<1	0.02	284	800	16
G023338		12	195	465	9.16	10	<1	1.96	<10	3.59	1705	1	0.02	288	1300	18
G023339		9	347	578	8.94	10	<1	3.40	10	4.11	1490	2	0.03	289	1040	13
G023340		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS
G023341		20	267	378	7.93	10	1	2.19	10	2.84	1425	6	0.04	210	970	13
G023342		7	56	126	3.82	10	1	1.14	10	1.93	1015	1	0.04	58	1250	6

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10164321

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Zn- OG46 Zn % 0.001
G023307		1.91	3	4	359	<20	0.28	<10	<10	75	<10	276	
G023308		5.6	4	5	249	<20	0.29	<10	<10	89	<10	325	
G023309		1.33	3	6	346	<20	0.32	<10	<10	104	<10	93	
G023310		1.60	<2	7	320	<20	0.35	<10	<10	118	<10	97	
G023311		1.51	5	7	213	<20	0.32	<10	<10	117	<10	177	
G023312		1.26	3	5	220	<20	0.26	<10	<10	92	<10	114	
G023312- CRD		1.05	2	5	186	<20	0.25	<10	<10	90	<10	106	
G023313		5.05	3	5	111	<20	0.27	<10	<10	100	<10	148	
G023313A													
G023314		5.14	3	3	119	<20	0.24	<10	<10	71	<10	422	
G023315		1.16	2	3	191	<20	0.23	<10	<10	75	<10	209	
G023316		1.13	2	3	199	<20	0.28	<10	<10	79	<10	164	
G023317		3.83	4	3	68	<20	0.25	<10	<10	69	<10	172	
G023318		1.94	3	3	258	<20	0.22	<10	<10	66	<10	178	
G023319		1.69	2	9	369	<20	0.41	<10	<10	140	<10	195	
G023320		<0.01	<2	<1	4770	20	<0.01	<10	<10	<1	<10	<2	
G023321		1.79	2	6	395	<20	0.30	<10	<10	106	<10	216	
G023322		2.83	3	7	377	<20	0.36	<10	<10	115	<10	492	
G023323		8.5	5	5	233	<20	0.34	<10	<10	99	<10	152	
G023324		4.86	12	5	169	<20	0.30	<10	<10	103	<10	201	
G023325		4.82	3	5	233	<20	0.27	<10	<10	107	<10	215	
G023326		4.38	<2	4	172	<20	0.18	<10	<10	74	<10	141	
G023327		1.17	<2	3	285	<20	0.10	<10	<10	37	<10	88	
G023328		4.58	<2	3	110	<20	0.16	<10	<10	64	<10	127	
G023329		3.51	<2	2	265	<20	0.11	<10	<10	40	<10	72	
G023330		3.05	<2	3	253	<20	0.11	<10	<10	41	<10	317	
G023331		0.26	<2	3	220	<20	0.14	<10	<10	48	<10	50	
G023332		4.13	<2	4	209	<20	0.17	<10	<10	56	<10	65	
G023332- CRD		4.00	2	4	206	<20	0.18	<10	<10	56	<10	64	
G023333		1.35	<2	4	270	<20	0.20	<10	<10	81	<10	123	
G023333A													
G023334		0.73	<2	7	274	<20	0.25	<10	<10	120	10	2950	
G023335		5.25	<2	8	269	<20	0.20	<10	<10	143	<10	373	
G023336		0.53	<2	8	255	<20	0.20	<10	<10	123	10	1310	
G023337		4.97	<2	7	315	<20	0.22	<10	<10	99	<10	827	
G023338		3.24	<2	5	415	<20	0.13	<10	<10	58	<10	127	
G023339		2.65	<2	7	254	<20	0.26	<10	<10	89	<10	129	
G023340		NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	NSS	
G023341		3.76	<2	6	322	<20	0.21	<10	<10	69	<10	91	
G023342		1.01	<2	5	235	<20	0.13	<10	<10	72	<10	60	

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ALS Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 30- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10164321

Sample Description	Method Analyte Units LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA24 Au ppm 0.005	Au- GRA22 Au ppm 0.05	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05
G023343		5.25	0.009													
G023344		5.30	0.224													
G023345		5.43	1.160													
G023346		5.13	0.121													
G023347		4.06	0.116													
G023348		4.01	0.093													
G023349		3.60	0.080													

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CERTIFICATE OF ANALYSIS TR10164321

Sample Description	Method Analyte Units LOR	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1	ME- MS61 Ni ppm 0.2
G023343																
G023344																
G023345																
G023346																
G023347																
G023348																
G023349																

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CERTIFICATE OF ANALYSIS TR10164321

Sample Description	Method Analyte Units LOR	ME- MS61 P ppm 10	ME- MS61 Pb ppm 0.5	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Ti % 0.005	ME- MS61 Tl ppm 0.02
G023343																
G023344																
G023345																
G023346																
G023347																
G023348																
G023349																

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CERTIFICATE OF ANALYSIS TR10164321

Sample Description	Method Analyte Units LOR	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5
G023343								0.8	1.75	36	<10	80	<0.5	<2	3.23	<0.5
G023344								2.4	2.52	24	<10	190	<0.5	4	3.39	<0.5
G023345								3.3	5.33	28	<10	140	0.5	7	3.63	<0.5
G023346								1.2	5.40	15	<10	350	<0.5	4	2.32	<0.5
G023347								2.0	4.37	22	<10	180	<0.5	4	2.91	<0.5
G023348								1.3	6.24	22	<10	260	1.0	<2	3.36	<0.5
G023349								1.0	6.06	30	<10	260	1.0	<2	3.35	<0.5

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CERTIFICATE OF ANALYSIS TR10164321

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2
G023343		12	41	62	3.14	10	1	1.47	10	2.27	913	1	0.05	58	1170	5
G023344		19	45	464	5.47	10	1	2.01	10	2.22	1150	1	0.04	48	1510	6
G023345		14	8	448	9.90	20	1	3.00	10	3.88	1640	<1	0.05	12	2600	13
G023346		6	10	215	8.45	20	1	2.71	10	4.30	1270	<1	0.06	12	2760	7
G023347		13	11	304	7.63	20	1	1.90	10	3.78	992	<1	0.07	12	2470	7
G023348		15	15	115	9.66	20	1	2.92	10	5.62	1405	<1	0.05	19	3090	11
G023349		18	15	118	9.78	20	1	2.90	10	5.47	1350	<1	0.05	17	3000	9

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CERTIFICATE OF ANALYSIS TR10164321

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Zn- OG46 Zn % 0.001
G023343		0.42	<2	5	195	<20	0.17	<10	<10	73	<10	63	
G023344		2.09	<2	7	215	<20	0.23	<10	<10	106	<10	81	
G023345		2.74	4	12	144	<20	0.40	<10	<10	284	<10	163	
G023346		1.15	2	18	76	<20	0.36	<10	<10	291	<10	168	
G023347		2.10	5	17	93	<20	0.27	<10	<10	265	<10	166	
G023348		0.81	<2	26	135	<20	0.37	<10	<10	355	<10	239	
G023349		1.16	<2	25	137	<20	0.37	<10	<10	346	<10	234	

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CERTIFICATE OF ANALYSIS TR10164321

Method	CERTIFICATE COMMENTS
ALL METHODS	NSS is non- sufficient sample.
ME- MS61	REE's may not be totally soluble in this method.

APPENDIX 4: TRENCHING ASSAY CERTIFICATES

ALS Canada Ltd.

2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 26- NOV- 2010
This copy reported on
29- NOV- 2010
Account: BQL

CERTIFICATE TR10159287

Project: Bronson
P.O. No.: Green/Black & Orange Ribbons
This report is for 43 Drill Core samples submitted to our lab in Terrace, BC, Canada on 6- NOV- 2010.
The following have access to data associated with this certificate:

DAVID JENSEN	DAVID YEAGER	JOHN ZBEETNOFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
SPL- 34	Pulp Splitting Charge
LOG- 22	Sample login - Rcd w/o BarCode
BAG- 01	Bulk Master for Storage
CRU- 31	Fine crushing - 70% <2mm
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 32m	Pulverize 500g - 85%<75um
LOG- 24	Pulp Login - Rcd w/o Barcode
LOG- 22d	Sample login - Rcd w/o BarCode dup
SPL- 21d	Split sample - duplicate
PUL- 32d	Pulverize Split - Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA24	Au 50g FA AA finish	AAS
Au- GRA22	Au 50 g FA- GRAV finish	WST- SIM
ME- MS61	48 element four acid ICP- MS	
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES
Ag- OG46	Ore Grade Ag - Aqua Regia	VARIABLE
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
Pb- OG46	Ore Grade Pb - Aqua Regia	VARIABLE
Zn- OG46	Ore Grade Zn - Aqua Regia	VARIABLE

To: SKYLINE GOLD CORPORATION
ATTN: DAVID YEAGER
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
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North Vancouver BC V7H 0A7
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ALS Minerals

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Finalized Date: 26- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159287

Sample Description / Method	WEI- 21	Au- AA24	Au- GRA22	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
Analyte	Recvd Wt.	Au	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs
Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
LOR	0.02	0.005	0.05	0.01	0.01	0.2	10	0.05	0.01	0.01	0.02	0.01	0.1	1	0.05
696844	2.18	0.934													
696845	3.25	1.580													
696846	2.44	0.054													
696847	3.03	0.077													
696848	4.27	0.099													
696849	1.86	0.102													
696850	3.48	0.018													
696851	3.40	0.007													
696852	3.28	0.250													
696853	3.57	0.092													
696854	3.44	0.160													
696855	3.29	0.093													
696856	3.47	0.294													
696857	1.76	0.110													
696858	1.99	0.080													
696859	2.45	0.049													
696860	3.35	0.079													
696861	3.02	0.059													
696862	2.37	0.128													
696863	3.06	0.148													
696863- CRD	<0.02	0.144													
696864	2.51	0.139													
696864A	<0.02	0.127		0.98	8.42	65.2	1930	1.74	0.44	0.26	0.22	27.9	16.6	151	2.39
696865	1.81	0.045													
696866	2.97	0.036													
696885	0.16	>10.0	21.6												
696867	2.66	0.098													
696868	1.84	0.092													
696869	1.92	0.373													
696870	1.63	0.752													
696871	2.97	0.685													
696872	2.95	1.355													
696873	3.18	1.460													
696874	3.69	2.61	1.83												
696875	3.20	8.94	9.18												
696876	2.21	>10.0	24.5												
696877	2.10	0.681													
696878	1.40	0.208													
696879	1.15	0.047													
696880	2.53	1.460													

***** See Appendix Page for comments regarding this certificate *****

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10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 26- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159287

Sample Description	Method / Analyte / Units / LOR	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2
696844																
696845																
696846																
696847																
696848																
696849																
696850																
696851																
696852																
696853																
696854																
696855																
696856																
696857																
696858																
696859																
696860																
696861																
696862																
696863																
696863- CRD																
696864																
696864A		107.5	5.62	20.3	0.19	0.9	0.435	4.63	14.6	29.4	1.12	789	0.37	0.69	7.7	51.9
696865																
696866																
696885																
696867																
696868																
696869																
696870																
696871																
696872																
696873																
696874																
696875																
696876																
696877																
696878																
696879																
696880																

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CERTIFICATE OF ANALYSIS TR10159287

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti	Tl
	Units	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOR	10	0.5	0.1	0.002	0.01	0.05	0.1	1	0.2	0.2	0.05	0.05	0.2	0.005	0.02
696844																
696845																
696846																
696847																
696848																
696849																
696850																
696851																
696852																
696853																
696854																
696855																
696856																
696857																
696858																
696859																
696860																
696861																
696862																
696863																
696863- CRD																
696864																
696864A		1230	48.1	144.0	<0.002	1.35	3.70	15.6	2	3.2	129.5	0.41	0.29	2.7	0.435	2.57
696865																
696866																
696885																
696867																
696868																
696869																
696870																
696871																
696872																
696873																
696874																
696875																
696876																
696877																
696878																
696879																
696880																

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CERTIFICATE OF ANALYSIS TR10159287

Sample Description / Method / Analyte / Units / LOR	ME- MS61 U ppm 0.1	ME- MS61 V ppm 1	ME- MS61 W ppm 0.1	ME- MS61 Y ppm 0.1	ME- MS61 Zn ppm 2	ME- MS61 Zr ppm 0.5	ME- ICP41 Ag ppm 0.2	ME- ICP41 Al % 0.01	ME- ICP41 As ppm 2	ME- ICP41 B ppm 10	ME- ICP41 Ba ppm 10	ME- ICP41 Be ppm 0.5	ME- ICP41 Bi ppm 2	ME- ICP41 Ca % 0.01	ME- ICP41 Cd ppm 0.5
696844							25.5	2.39	164	<10	20	<0.5	10	0.12	5.0
696845							8.3	3.11	97	<10	40	<0.5	4	0.18	<0.5
696846							2.0	2.18	84	<10	180	0.6	<2	0.28	0.5
696847							2.5	2.09	90	<10	180	<0.5	<2	0.22	<0.5
696848							3.4	2.56	121	<10	50	<0.5	<2	0.20	<0.5
696849							1.4	2.00	252	<10	140	0.6	<2	0.16	<0.5
696850							0.8	2.44	53	<10	100	1.0	<2	2.00	1.4
696851							0.4	2.60	16	<10	80	1.1	<2	2.52	1.3
696852							5.8	2.22	410	<10	40	<0.5	3	0.32	<0.5
696853							2.6	2.47	68	<10	30	<0.5	4	0.17	<0.5
696854							3.3	2.87	114	<10	30	<0.5	<2	0.14	<0.5
696855							2.3	3.27	75	<10	40	<0.5	<2	0.17	<0.5
696856							31.7	2.59	552	<10	150	<0.5	2	0.11	34.3
696857							2.6	1.44	73	<10	50	<0.5	2	0.62	0.7
696858							1.7	1.35	45	<10	110	<0.5	<2	0.60	<0.5
696859							1.5	1.54	27	<10	120	<0.5	<2	1.00	0.7
696860							1.9	1.62	51	<10	50	<0.5	<2	0.55	0.6
696861							1.8	1.83	49	<10	120	<0.5	<2	1.22	0.9
696862							1.1	1.65	52	<10	170	<0.5	<2	2.76	0.7
696863							1.2	1.41	63	<10	170	<0.5	<2	2.64	0.5
696863- CRD							1.2	1.55	66	<10	180	<0.5	<2	2.73	0.6
696864							1.2	1.20	68	<10	160	<0.5	<2	0.31	<0.5
696864A	1.2	178	6.7	7.4	136	26.3									
696865							1.4	1.05	57	<10	140	<0.5	<2	2.87	2.6
696866							1.1	1.08	65	<10	160	<0.5	<2	2.44	0.6
696885							5.5	0.38	>10000	<10	110	<0.5	10	2.01	1.4
696867							2.4	1.03	123	<10	130	<0.5	3	2.44	3.7
696868							2.1	1.45	61	<10	150	<0.5	2	1.72	2.5
696869							10.5	1.43	171	<10	140	<0.5	9	1.10	16.0
696870							5.4	0.74	128	<10	70	<0.5	8	0.45	4.3
696871							3.4	0.60	147	<10	90	<0.5	7	0.24	1.0
696872							33.9	0.49	250	<10	20	<0.5	65	0.22	3.1
696873							34.0	0.55	280	<10	20	<0.5	50	0.30	10.6
696874							83.1	0.43	346	<10	40	<0.5	91	0.15	127.5
696875							34.6	0.53	224	<10	30	<0.5	48	0.27	44.3
696876							64.2	0.55	220	<10	80	<0.5	128	0.08	0.6
696877							11.7	0.81	137	<10	40	<0.5	13	1.24	4.1
696878							3.9	0.99	91	<10	120	<0.5	5	1.16	4.3
696879							1.5	0.95	45	<10	150	<0.5	2	1.12	<0.5
696880							31.2	0.62	215	<10	70	<0.5	46	0.30	10.3

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RICHMOND BC V6X 2W8

Finalized Date: 26- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159287

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2
696844		70	228	673	12.75	10	<1	1.78	<10	1.12	816	<1	0.02	121	1220	3230
696845		42	188	437	9.32	10	<1	2.13	<10	1.67	1280	<1	0.02	123	1130	122
696846		18	80	179	3.73	<10	<1	0.99	10	1.11	1810	1	0.02	95	1480	90
696847		23	67	257	4.96	<10	1	1.01	10	1.04	1630	1	0.02	100	1380	39
696848		24	114	280	8.27	10	<1	1.78	<10	1.40	692	1	0.02	119	1320	18
696849		12	66	174	7.93	<10	<1	0.69	10	0.77	583	7	0.01	54	1130	68
696850		17	28	91	6.26	10	1	0.18	40	1.41	1210	1	0.28	27	3250	39
696851		17	15	67	5.90	10	1	0.19	40	1.22	1045	<1	0.24	14	3580	13
696852		26	98	622	13.75	10	1	1.32	<10	0.94	548	8	0.04	91	1610	25
696853		22	144	467	9.65	10	<1	1.77	<10	1.11	760	<1	0.01	115	1310	15
696854		23	233	530	10.65	10	<1	2.20	<10	1.40	946	<1	0.03	134	1290	22
696855		19	247	436	9.96	10	<1	2.54	<10	1.74	1300	<1	0.02	117	1430	39
696856		22	140	539	9.52	10	1	1.53	<10	1.30	1050	1	0.01	75	1280	3460
696857		19	36	290	6.16	<10	<1	1.05	10	0.82	781	<1	0.01	72	1510	55
696858		14	34	229	4.54	<10	<1	0.96	10	0.82	578	1	0.02	55	1730	33
696859		11	38	230	4.21	<10	<1	1.18	10	0.98	1015	<1	0.03	45	2070	52
696860		21	53	309	5.60	<10	<1	1.26	10	0.99	558	1	0.03	63	1310	60
696861		19	68	287	5.72	<10	<1	1.22	10	1.40	1085	2	0.03	65	1220	119
696862		13	60	145	4.64	<10	<1	1.07	10	1.81	1995	<1	0.03	67	1230	41
696863		19	40	158	4.60	<10	1	1.07	10	1.42	1715	<1	0.02	68	1220	30
696863- CRD		18	41	162	4.74	10	1	1.18	10	1.52	1760	<1	0.02	67	1330	29
696864		16	33	120	4.58	<10	<1	0.78	10	0.60	770	<1	0.01	43	1290	44
696864A																
696865		12	34	108	3.86	<10	<1	0.79	10	1.13	2060	<1	0.01	50	980	138
696866		13	32	117	3.59	<10	<1	0.83	10	0.96	1645	<1	0.01	58	1110	41
696885		17	34	117	3.70	<10	<1	0.08	10	0.58	555	29	0.02	45	230	1180
696867		21	18	214	4.76	<10	<1	0.79	10	1.26	1870	1	0.01	45	1210	57
696868		19	11	156	4.30	<10	<1	1.08	20	1.28	1305	2	0.01	46	1940	49
696869		11	42	567	6.21	<10	<1	1.10	10	1.13	1205	2	0.01	56	1400	205
696870		14	25	189	8.34	<10	<1	0.49	10	0.32	660	2	0.01	80	1530	195
696871		4	8	420	8.29	<10	<1	0.42	10	0.14	396	1	0.01	43	2140	112
696872		17	9	1565	11.60	<10	<1	0.37	10	0.07	70	1	0.01	59	1660	896
696873		32	11	2670	11.15	<10	<1	0.40	10	0.10	114	2	0.01	73	1830	774
696874		44	18	6170	12.15	<10	1	0.30	10	0.08	260	10	0.01	58	1060	1490
696875		118	17	648	12.25	<10	<1	0.38	<10	0.17	420	5	0.01	68	1490	613
696876		35	19	146	11.55	<10	<1	0.42	<10	0.13	158	22	0.01	39	1450	656
696877		44	6	208	10.25	<10	<1	0.55	<10	0.69	1395	1	0.01	60	1900	416
696878		17	10	268	5.69	<10	<1	0.60	10	0.75	1555	<1	0.01	30	2110	77
696879		4	17	99	3.16	<10	<1	0.58	10	0.72	2050	<1	0.01	40	1710	53
696880		15	46	1840	6.81	<10	<1	0.42	<10	0.18	926	1	0.01	65	1610	635

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 26- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159287

Sample Description / Method / Analyte / Units / LOR	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Ag- OG46 Ag ppm 1	Pb- OG46 Pb % 0.001	Zn- OG46 Zn % 0.001
696844	8.3	14	4	13	<20	0.32	<10	<10	83	<10	389			
696845	3.69	2	5	11	<20	0.28	<10	<10	78	<10	168			
696846	0.05	3	4	19	<20	0.22	<10	<10	56	<10	241			
696847	0.73	6	3	15	<20	0.23	<10	<10	54	<10	152			
696848	3.12	5	4	14	<20	0.28	<10	<10	70	<10	75			
696849	0.14	4	2	11	<20	0.18	<10	<10	45	<10	231			
696850	0.10	5	8	162	<20	0.54	<10	<10	133	<10	251			
696851	0.09	5	7	230	<20	0.54	<10	<10	139	<10	194			
696852	4.54	6	3	26	<20	0.30	<10	<10	81	<10	80			
696853	4.60	5	3	12	<20	0.28	<10	<10	66	<10	41			
696854	4.37	3	5	12	<20	0.33	<10	<10	87	<10	68			
696855	3.37	5	5	15	<20	0.38	<10	<10	99	<10	81			
696856	2.25	41	3	14	<20	0.23	<10	<10	65	10	2910			
696857	3.78	3	3	54	<20	0.15	<10	<10	51	<10	162			
696858	2.28	3	3	64	<20	0.14	<10	<10	53	<10	98			
696859	1.84	2	3	117	<20	0.17	<10	<10	54	<10	127			
696860	3.20	3	3	58	<20	0.18	<10	<10	60	<10	136			
696861	2.90	<2	3	137	<20	0.15	<10	<10	46	<10	189			
696862	1.58	3	3	252	<20	0.14	<10	<10	50	<10	154			
696863	2.06	4	2	209	<20	0.13	<10	<10	41	<10	137			
696863- CRD	2.08	4	3	217	<20	0.14	<10	<10	48	<10	147			
696864	1.42	4	2	37	<20	0.11	<10	<10	31	<10	102			
696864A														
696865	1.50	4	2	201	<20	0.08	<10	<10	22	<10	284			
696866	1.42	2	2	164	<20	0.09	<10	<10	28	<10	121			
696885	0.90	3	2	46	<20	<0.01	<10	<10	13	<10	264			
696867	2.69	4	2	173	<20	0.07	<10	<10	26	<10	521			
696868	2.23	3	2	119	<20	0.11	<10	<10	34	<10	405			
696869	2.77	5	2	101	<20	0.12	<10	<10	37	10	2250			
696870	5.4	3	1	37	<20	0.04	<10	<10	18	<10	1080			
696871	3.21	3	1	34	<20	0.03	<10	<10	16	<10	353			
696872	>10.0	5	1	21	<20	0.01	<10	<10	12	<10	542			
696873	>10.0	5	1	27	<20	0.02	<10	<10	13	10	1730			
696874	>10.0	10	1	13	<20	0.02	<10	<10	11	10	>10000			1.915
696875	9.4	4	1	27	<20	0.02	<10	<10	12	20	6530			
696876	4.10	6	1	52	<20	0.02	<10	<10	14	<10	648			
696877	7.9	2	1	125	<20	0.04	<10	<10	19	<10	712			
696878	2.42	2	2	117	<20	0.06	<10	<10	25	<10	631			
696879	0.28	2	2	120	<20	0.05	<10	<10	18	<10	176			
696880	4.29	5	1	29	<20	0.03	<10	<10	21	10	1810			

***** See Appendix Page for comments regarding this certificate *****

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

ALS Minerals

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 26- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159287

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA24 Au ppm 0.005	Au- GRA22 Au ppm 0.05	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05
696881		2.02	8.75	9.09												
696882		0.60	1.270													
696882- CRD		<0.02	1.320													

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CERTIFICATE OF ANALYSIS TR10159287

Sample Description	Method / Analyte / Units / LOR	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1	ME- MS61 Ni ppm 0.2
696881																
696882																
696882- CRD																

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CERTIFICATE OF ANALYSIS TR10159287

Sample Description	Method / Analyte / Units / LOR	ME- MS61 P ppm 10	ME- MS61 Pb ppm 0.5	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Ti % 0.005	ME- MS61 Tl ppm 0.02
696881																
696882																
696882- CRD																

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CERTIFICATE OF ANALYSIS TR10159287

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	U	V	W	Y	Zn	Zr	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.1	1	0.1	0.1	2	0.5	0.2	0.01	2	10	10	0.5	2	0.01	0.5
696881								5.8	1.08	131	<10	20	<0.5	5	0.05	0.5
696882								>100	0.40	17	<10	30	<0.5	9	0.09	866
696882- CRD								>100	0.41	12	<10	30	<0.5	9	0.09	892

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Finalized Date: 26- NOV- 2010
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Project: Bronson

CERTIFICATE OF ANALYSIS TR10159287

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2
696881		55	25	152	13.8	<10	<1	0.72	20	0.82	166	14	0.02	18	1230	71
696882		17	11	64	5.36	<10	5	0.07	<10	0.23	3390	<1	0.01	9	160	>10000
696882- CRD		17	12	63	5.46	<10	5	0.06	<10	0.23	3460	<1	0.01	10	160	>10000

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CERTIFICATE OF ANALYSIS TR10159287

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Ag- OG46 Ag ppm 1	Pb- OG46 Pb % 0.001	Zn- OG46 Zn % 0.001
696881		8.1	3	2	21	<20	0.08	<10	<10	51	<10	192			
696882		8.7	168	<1	45	<20	0.01	<10	<10	7	10	>10000	201	5.33	15.25
696882- CRD		9.2	169	<1	47	<20	0.01	<10	<10	7	10	>10000	196	5.22	15.00

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Finalized Date: 26- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159287

Method	CERTIFICATE COMMENTS
ME- MS61	REE's may not be totally soluble in this method.

ALS Minerals

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SUITE 212
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RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

CERTIFICATE TR10159288

Project: Bronson

P.O. No.: Green & Orange/Green Ribbon

This report is for 49 Drill Core samples submitted to our lab in Terrace, BC, Canada on 2- NOV- 2010.

The following have access to data associated with this certificate:

DAVID JENSEN	DAVID YEAGER	JOHN ZBEETNOFF

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI- 21	Received Sample Weight
SPL- 34	Pulp Splitting Charge
LOG- 22	Sample login - Rcd w/o BarCode
BAG- 01	Bulk Master for Storage
CRU- 31	Fine crushing - 70% <2mm
CRU- QC	Crushing QC Test
PUL- QC	Pulverizing QC Test
SPL- 21	Split sample - riffle splitter
PUL- 32m	Pulverize 500g - 85%<75um
LOG- 24	Pulp Login - Rcd w/o Barcode
LOG- 22d	Sample login - Rcd w/o BarCode dup
SPL- 21d	Split sample - duplicate
PUL- 32d	Pulverize Split - Dup 85% <75um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au- AA24	Au 50g FA AA finish	AAS
Au- GRA22	Au 50 g FA- GRAV finish	WST- SIM
ME- MS61	48 element four acid ICP- MS	
ME- ICP41	35 Element Aqua Regia ICP- AES	ICP- AES
ME- OG46	Ore Grade Elements - AquaRegia	ICP- AES
Pb- OG46	Ore Grade Pb - Aqua Regia	VARIABLE
Zn- OG46	Ore Grade Zn - Aqua Regia	VARIABLE

To: SKYLINE GOLD CORPORATION
ATTN: DAVID YEAGER
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alsglobal.com

To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159288

Sample Description / Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA24 Au ppm 0.005	Au- GRA22 Au ppm 0.05	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05
696801	6.05	0.199													
696802	2.01	0.149													
696803	3.63	0.007													
696804	4.85	0.066													
696805	5.00	0.039													
696806	5.19	0.111													
696807	3.84	0.240													
696808	5.38	0.132													
696809	8.28	0.238													
696810	3.90	0.039													
696811	3.18	0.015													
696812	4.61	0.079													
696813	4.01	0.994													
696814	3.97	0.796													
696815	2.72	1.745													
696816	5.53	0.143													
696817	2.66	1.065													
696818	4.90	1.565													
696819	2.86	0.156													
696820	2.45	0.348													
696820- CRD	<0.02	0.245													
696821	3.00	0.141													
696821A	<0.02	0.177		0.59	8.28	55.5	1070	1.35	0.70	0.28	1.29	28.6	21.8	167	2.22
696822	2.70	0.039													
696883	0.15	2.16	2.19												
696823	4.38	0.597													
696824	3.57	0.148													
696825	2.97	0.515													
696826	2.71	0.144													
696827	2.85	0.123													
696828	4.95	0.137													
696829	3.51	0.452													
696830	3.71	0.071													
696831	3.15	0.012													
696832	2.14	0.091													
696833	1.64	0.889													
696834	1.77	0.018													
696835	2.80	0.050													
696836	4.95	0.032													
696837	3.74	0.105													

***** See Appendix Page for comments regarding this certificate *****

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To: SKYLINE GOLD CORPORATION
SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159288

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61
	Analyte	Cu	Fe	Ga	Ge	Hf	In	K	La	Li	Mg	Mn	Mo	Na	Nb	Ni
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	0.2	0.01	0.05	0.05	0.1	0.005	0.01	0.5	0.2	0.01	5	0.05	0.01	0.1	0.2
696801																
696802																
696803																
696804																
696805																
696806																
696807																
696808																
696809																
696810																
696811																
696812																
696813																
696814																
696815																
696816																
696817																
696818																
696819																
696820																
696820- CRD																
696821																
696821A		125.0	5.33	21.7	0.20	0.9	0.377	3.73	15.7	37.1	2.68	2380	1.18	0.62	5.9	78.0
696822																
696883																
696823																
696824																
696825																
696826																
696827																
696828																
696829																
696830																
696831																
696832																
696833																
696834																
696835																
696836																
696837																

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CERTIFICATE OF ANALYSIS TR10159288

Sample Description	Method / Analyte / Units / LOR	ME- MS61 P ppm 10	ME- MS61 Pb ppm 0.5	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Ti % 0.005	ME- MS61 Tl ppm 0.02
696801																
696802																
696803																
696804																
696805																
696806																
696807																
696808																
696809																
696810																
696811																
696812																
696813																
696814																
696815																
696816																
696817																
696818																
696819																
696820																
696820- CRD																
696821																
696821A		1280	116.5	72.9	<0.002	0.02	3.42	16.3	2	1.9	121.5	0.32	0.11	2.1	0.393	2.47
696822																
696883																
696823																
696824																
696825																
696826																
696827																
696828																
696829																
696830																
696831																
696832																
696833																
696834																
696835																
696836																
696837																

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CERTIFICATE OF ANALYSIS TR10159288

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	U	V	W	Y	Zn	Zr	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.1	1	0.1	0.1	2	0.5	0.2	0.01	2	10	10	0.5	2	0.01	0.5
696801								3.3	7.35	224	<10	80	<0.5	5	0.57	8.9
696802								31.0	6.97	194	<10	140	<0.5	12	0.38	108.0
696803								0.6	3.44	45	<10	200	<0.5	3	2.36	1.0
696804								1.6	3.23	170	<10	190	<0.5	2	2.12	8.3
696805								3.7	4.70	38	<10	150	<0.5	4	0.90	19.1
696806								6.3	7.28	125	<10	80	<0.5	6	0.40	16.8
696807								1.6	8.05	216	<10	70	<0.5	6	0.29	<0.5
696808								0.8	8.11	134	<10	60	<0.5	5	0.33	<0.5
696809								1.6	8.45	231	<10	60	<0.5	6	0.27	<0.5
696810								1.1	7.14	74	<10	60	<0.5	4	0.27	0.5
696811								0.4	5.49	39	<10	90	<0.5	3	0.25	0.5
696812								1.7	5.21	44	<10	180	<0.5	3	0.41	2.4
696813								2.6	5.84	108	<10	160	<0.5	7	0.33	3.7
696814								4.4	5.32	402	<10	150	<0.5	5	0.21	2.5
696815								2.2	5.00	68	<10	260	<0.5	3	0.36	17.2
696816								2.1	3.64	99	<10	300	<0.5	5	1.23	8.6
696817								1.7	3.50	102	<10	140	<0.5	3	2.24	0.5
696818								2.8	3.36	200	<10	60	<0.5	5	1.40	0.8
696819								1.1	2.99	48	<10	220	<0.5	2	0.39	2.0
696820								0.9	3.75	63	<10	200	0.6	3	0.27	0.8
696820- CRD								1.0	3.63	61	<10	190	0.5	2	0.26	0.8
696821								0.6	3.56	52	<10	170	0.6	2	0.25	1.3
696821A		0.8	156	5.2	9.9	747	28.9									
696822								0.5	3.39	48	<10	170	0.7	3	0.27	1.2
696883								14.2	1.04	26	<10	40	<0.5	7	0.31	55.7
696823								9.0	6.80	1000	<10	170	<0.5	6	0.23	54.1
696824								6.2	4.25	62	<10	270	<0.5	3	0.46	59.0
696825								3.9	3.88	147	<10	180	<0.5	5	0.39	8.5
696826								7.3	4.39	60	<10	150	<0.5	4	0.84	104.0
696827								3.9	6.88	29	<10	130	<0.5	3	0.45	58.7
696828								3.7	5.19	86	<10	160	<0.5	5	0.35	21.0
696829								3.3	6.08	49	<10	140	<0.5	4	0.29	17.3
696830								2.9	5.53	21	<10	180	<0.5	4	0.29	15.2
696831								0.5	2.68	35	<10	220	<0.5	<2	2.41	<0.5
696832								2.0	4.11	68	<10	180	<0.5	3	2.99	1.6
696833								61.2	2.39	26	<10	180	<0.5	7	1.98	184.5
696834								0.7	2.47	38	<10	270	<0.5	<2	2.36	1.8
696835								0.8	2.40	55	<10	280	<0.5	3	3.03	2.0
696836								0.5	2.55	56	<10	330	<0.5	3	2.25	2.0
696837								16.0	2.95	134	<10	280	<0.5	5	1.93	74.4

***** See Appendix Page for comments regarding this certificate *****

ALS Minerals

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SUITE 212
10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159288

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2
696801		10	276	119	12.40	20	1	0.56	<10	6.80	3810	<1	0.01	144	900	760
696802		10	249	93	11.05	20	1	1.13	10	6.25	3080	<1	0.01	176	1510	9840
696803		3	133	6	4.25	10	<1	1.42	10	2.92	3520	<1	0.02	97	1230	168
696804		12	148	81	5.13	10	<1	1.13	<10	2.70	4200	1	0.02	161	1090	356
696805		6	125	84	7.94	10	<1	1.10	10	3.77	3760	1	0.02	93	1150	1185
696806		10	106	61	12.10	20	1	0.70	10	5.90	5320	2	0.01	56	1620	1905
696807		5	65	39	14.6	20	1	0.71	<10	6.59	4810	<1	0.01	21	1980	140
696808		3	51	35	12.60	20	1	0.53	10	6.73	4840	<1	0.01	12	2110	98
696809		6	205	44	15.2	20	<1	0.58	<10	7.09	4740	<1	0.01	72	1710	161
696810		9	264	30	9.76	20	1	0.46	10	6.10	5920	<1	0.01	97	1380	290
696811		7	197	25	7.00	10	<1	0.67	10	4.58	3750	<1	0.01	118	1200	209
696812		13	23	126	7.92	10	1	1.35	10	4.16	2780	<1	0.01	35	1960	278
696813		17	68	166	10.50	10	<1	1.04	10	4.67	3550	<1	0.01	44	1750	410
696814		19	131	161	10.75	10	<1	0.83	10	4.28	3120	<1	0.01	61	1260	666
696815		16	133	311	7.63	10	1	1.80	<10	4.00	2780	1	0.02	74	1220	94
696816		13	147	193	5.68	10	1	2.76	<10	2.95	2120	<1	0.03	120	1360	63
696817		18	170	257	6.51	10	<1	2.52	<10	2.61	2480	<1	0.04	140	1240	23
696818		35	213	367	7.16	10	<1	2.69	10	2.46	1985	<1	0.03	164	1210	39
696819		15	78	144	4.61	10	<1	1.23	10	1.89	2320	<1	0.02	62	1420	152
696820		14	71	108	4.54	10	<1	1.47	10	2.36	2450	<1	0.02	59	1410	167
696820- CRD		14	66	104	4.44	10	<1	1.42	10	2.29	2410	<1	0.01	55	1360	162
696821		17	97	125	4.53	10	<1	1.30	10	2.35	2280	<1	0.02	75	1250	104
696821A																
696822		21	79	113	4.46	10	<1	1.22	10	2.15	2440	<1	0.02	69	1390	160
696883		10	42	4990	9.15	<10	1	0.11	<10	1.02	351	13	0.02	20	100	235
696823		18	123	335	11.95	20	1	1.13	<10	4.88	4330	1	0.01	73	1140	2900
696824		14	52	401	7.26	10	1	1.64	10	3.03	2730	<1	0.01	74	1410	1385
696825		14	55	317	7.36	10	<1	1.71	10	2.88	2350	<1	0.01	74	1420	564
696826		10	77	223	7.82	10	1	1.00	<10	3.29	4080	2	0.01	61	980	1730
696827		6	182	158	10.95	20	1	1.00	<10	5.33	4720	<1	0.01	91	1040	1070
696828		15	165	270	8.62	10	<1	1.07	<10	4.02	3340	<1	0.01	117	1150	734
696829		7	230	123	9.39	20	1	1.03	<10	4.88	3790	1	0.01	117	1030	858
696830		7	232	122	8.63	10	<1	1.31	10	4.34	3060	<1	0.01	104	1230	740
696831		10	89	38	4.10	10	<1	1.63	<10	2.55	2550	<1	0.03	78	1410	30
696832		22	266	135	7.14	10	<1	1.51	10	3.28	4430	<1	0.02	238	1190	153
696833		24	73	486	9.61	<10	3	1.09	10	2.02	21500	<1	0.01	58	690	>10000
696834		13	116	140	4.60	10	<1	1.87	<10	2.04	3120	<1	0.03	98	1280	71
696835		19	104	149	4.90	10	<1	1.70	<10	1.83	2610	<1	0.04	124	1180	39
696836		17	72	100	4.16	10	<1	1.99	<10	2.04	2030	<1	0.04	91	1310	24
696837		19	77	239	5.21	10	1	1.97	<10	2.49	3230	<1	0.03	88	1200	2100

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RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159288

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Pb- OG46 Pb % 0.001	Zn- OG46 Zn % 0.001
696801		3.42	4	8	27	<20	0.10	<10	<10	95	<10	2010		
696802		3.26	17	10	20	<20	0.17	<10	<10	113	10	>10000		1.655
696803		0.04	<2	4	131	<20	0.18	<10	<10	64	<10	426		
696804		1.03	6	4	126	<20	0.14	<10	<10	61	<10	1360		
696805		1.06	2	5	46	<20	0.16	<10	<10	80	<10	3300		
696806		1.29	6	9	21	<20	0.13	<10	<10	123	<10	2690		
696807		0.93	<2	11	16	<20	0.16	<10	<10	145	<10	440		
696808		0.28	<2	10	18	<20	0.13	<10	<10	141	<10	427		
696809		1.35	<2	13	16	<20	0.13	<10	<10	165	<10	501		
696810		0.05	<2	9	13	<20	0.13	<10	<10	106	<10	558		
696811		0.02	<2	5	13	<20	0.15	<10	<10	81	<10	495		
696812		0.54	6	8	24	<20	0.20	<10	<10	114	<10	623		
696813		0.81	2	8	32	<20	0.18	<10	<10	132	<10	875		
696814		1.39	6	5	18	<20	0.15	<10	<10	78	<10	781		
696815		1.00	<2	5	22	<20	0.24	<10	<10	85	<10	1775		
696816		1.41	<2	5	76	<20	0.29	<10	<10	81	<10	660		
696817		2.05	<2	5	138	<20	0.27	<10	<10	84	<10	123		
696818		3.14	2	5	107	<20	0.32	<10	<10	91	<10	200		
696819		0.10	<2	4	27	<20	0.23	<10	<10	68	<10	585		
696820		0.03	<2	4	18	<20	0.27	<10	<10	80	<10	525		
696820- CRD		0.03	<2	4	17	<20	0.26	<10	<10	77	<10	514		
696821		0.04	<2	4	15	<20	0.25	<10	<10	68	<10	715		
696821A														
696822		0.03	<2	4	17	<20	0.24	<10	<10	62	<10	702		
696883		>10.0	<2	2	6	<20	0.02	<10	<10	17	<10	>10000		1.300
696823		1.60	9	9	13	<20	0.17	<10	<10	106	<10	7500		
696824		1.34	2	4	34	<20	0.20	<10	<10	72	<10	8720		
696825		1.84	3	4	24	<20	0.21	<10	<10	65	<10	1635		
696826		2.06	6	5	49	<20	0.14	<10	<10	65	<10	>10000		1.735
696827		1.18	3	9	25	<20	0.15	<10	<10	99	<10	8130		
696828		1.26	<2	5	20	<20	0.16	<10	<10	76	<10	3000		
696829		0.62	2	7	16	<20	0.15	<10	<10	95	<10	2590		
696830		0.60	6	6	16	<20	0.18	<10	<10	89	<10	2250		
696831		0.29	<2	4	168	<20	0.20	<10	<10	62	<10	180		
696832		1.05	2	6	168	<20	0.22	<10	<10	91	<10	621		
696833		1.84	42	3	54	<20	0.14	<10	<10	36	10	>10000	1.270	3.31
696834		0.71	<2	3	199	<20	0.23	<10	<10	56	<10	480		
696835		1.51	<2	4	208	<20	0.21	<10	<10	63	<10	360		
696836		0.82	<2	4	151	<20	0.23	<10	<10	60	<10	345		
696837		1.17	8	4	136	<20	0.21	<10	<10	60	<10	>10000		1.205

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10451 SHELLBRIDGE WAY
RICHMOND BC V6X 2W8

Finalized Date: 24- NOV- 2010
Account: BQL

Project: Bronson

CERTIFICATE OF ANALYSIS TR10159288

Sample Description	Method / Analyte / Units / LOR	WEI- 21 Recvd Wt. kg 0.02	Au- AA24 Au ppm 0.005	Au- GRA22 Au ppm 0.05	ME- MS61 Ag ppm 0.01	ME- MS61 Al % 0.01	ME- MS61 As ppm 0.2	ME- MS61 Ba ppm 10	ME- MS61 Be ppm 0.05	ME- MS61 Bi ppm 0.01	ME- MS61 Ca % 0.01	ME- MS61 Cd ppm 0.02	ME- MS61 Ce ppm 0.01	ME- MS61 Co ppm 0.1	ME- MS61 Cr ppm 1	ME- MS61 Cs ppm 0.05
696838		3.53	0.017													
696839		3.59	<0.005													
696840		3.77	<0.005													
696840- CRD		<0.02	<0.005													
696841		3.67	<0.005													
696841A		<0.02	<0.005		0.13	7.75	88.0	1330	1.31	0.13	3.62	0.25	30.6	11.1	171	2.54
696842		3.44	0.013													
696843		5.28	0.019													
696884		1.01	<0.005													

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Sample Description	Method Analyte Units LOR	ME- MS61 Cu ppm 0.2	ME- MS61 Fe % 0.01	ME- MS61 Ga ppm 0.05	ME- MS61 Ge ppm 0.05	ME- MS61 Hf ppm 0.1	ME- MS61 In ppm 0.005	ME- MS61 K % 0.01	ME- MS61 La ppm 0.5	ME- MS61 Li ppm 0.2	ME- MS61 Mg % 0.01	ME- MS61 Mn ppm 5	ME- MS61 Mo ppm 0.05	ME- MS61 Na % 0.01	ME- MS61 Nb ppm 0.1	ME- MS61 Ni ppm 0.2
696838																
696839																
696840																
696840- CRD																
696841																
696841A		29.8	4.21	19.90	0.25	0.6	0.259	3.98	17.8	33.3	2.71	1490	1.01	1.64	5.2	153.5
696842																
696843																
696884																

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Sample Description	Method / Analyte / Units / LOR	ME- MS61 P ppm 10	ME- MS61 Pb ppm 0.5	ME- MS61 Rb ppm 0.1	ME- MS61 Re ppm 0.002	ME- MS61 S % 0.01	ME- MS61 Sb ppm 0.05	ME- MS61 Sc ppm 0.1	ME- MS61 Se ppm 1	ME- MS61 Sn ppm 0.2	ME- MS61 Sr ppm 0.2	ME- MS61 Ta ppm 0.05	ME- MS61 Te ppm 0.05	ME- MS61 Th ppm 0.2	ME- MS61 Ti % 0.005	ME- MS61 Tl ppm 0.02
696838																
696839																
696840																
696840- CRD																
696841																
696841A		1370	6.3	104.0	<0.002	0.15	1.56	17.0	1	1.1	410	0.28	<0.05	2.4	0.345	1.95
696842																
696843																
696884																

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CERTIFICATE OF ANALYSIS TR10159288

Sample Description	Method	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- MS61	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41	ME- ICP41
	Analyte	U	V	W	Y	Zn	Zr	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.1	1	0.1	0.1	2	0.5	0.2	0.01	2	10	10	0.5	2	0.01	0.5
696838								0.6	2.70	50	<10	290	<0.5	3	2.50	1.7
696839								0.2	2.67	36	<10	320	<0.5	2	1.90	1.5
696840								0.3	2.87	58	<10	340	<0.5	<2	2.98	0.6
696840- CRD								0.2	2.90	57	<10	350	<0.5	2	2.95	0.5
696841								<0.2	3.00	88	<10	330	<0.5	2	3.63	<0.5
696841A		0.7	135	3.8	11.8	83	20.8									
696842								0.2	2.95	87	<10	340	<0.5	3	3.85	<0.5
696843								0.4	3.05	56	<10	350	<0.5	2	4.29	<0.5
696884								1.1	0.05	<2	<10	10	<0.5	<2	>25.0	<0.5

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CERTIFICATE OF ANALYSIS TR10159288

Sample Description	Method / Analyte / Units / LOR	ME- ICP41 Co ppm 1	ME- ICP41 Cr ppm 1	ME- ICP41 Cu ppm 1	ME- ICP41 Fe % 0.01	ME- ICP41 Ga ppm 10	ME- ICP41 Hg ppm 1	ME- ICP41 K % 0.01	ME- ICP41 La ppm 10	ME- ICP41 Mg % 0.01	ME- ICP41 Mn ppm 5	ME- ICP41 Mo ppm 1	ME- ICP41 Na % 0.01	ME- ICP41 Ni ppm 1	ME- ICP41 P ppm 10	ME- ICP41 Pb ppm 2
696838		13	82	66	3.92	10	<1	2.10	<10	2.14	2190	<1	0.03	84	1350	28
696839		10	82	48	3.50	10	<1	2.12	<10	2.11	1460	1	0.04	89	1410	8
696840		10	114	58	3.89	10	<1	2.25	<10	2.37	1540	<1	0.04	129	1490	6
696840- CRD		11	116	60	3.92	10	<1	2.29	<10	2.38	1535	<1	0.04	130	1490	7
696841		8	150	30	3.73	10	<1	2.40	<10	2.50	1520	<1	0.04	144	1430	4
696841A																
696842		11	174	41	4.03	10	<1	2.34	<10	2.24	1610	<1	0.05	151	1350	9
696843		10	177	48	4.35	10	<1	2.56	<10	2.27	1945	<1	0.05	113	1290	6
696884		1	1	<1	0.04	<10	<1	<0.01	<10	1.35	23	<1	0.01	<1	40	<2

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CERTIFICATE OF ANALYSIS TR10159288

Sample Description	Method Analyte Units LOR	ME- ICP41 S % 0.01	ME- ICP41 Sb ppm 2	ME- ICP41 Sc ppm 1	ME- ICP41 Sr ppm 1	ME- ICP41 Th ppm 20	ME- ICP41 Ti % 0.01	ME- ICP41 Tl ppm 10	ME- ICP41 U ppm 10	ME- ICP41 V ppm 1	ME- ICP41 W ppm 10	ME- ICP41 Zn ppm 2	Pb- OG46 Pb % 0.001	Zn- OG46 Zn % 0.001
696838		0.56	<2	4	164	<20	0.23	<10	<10	58	<10	367		
696839		0.13	<2	4	116	<20	0.24	<10	<10	59	<10	300		
696840		0.31	<2	5	198	<20	0.24	<10	<10	67	<10	133		
696840- CRD		0.31	<2	5	197	<20	0.24	<10	<10	68	<10	135		
696841		0.16	<2	5	249	<20	0.24	<10	<10	70	<10	82		
696841A														
696842		0.43	<2	5	274	<20	0.24	<10	<10	75	<10	157		
696843		0.40	<2	6	323	<20	0.25	<10	<10	79	<10	226		
696884		<0.01	<2	<1	5610	20	<0.01	<10	<10	<1	<10	<2		

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Method	CERTIFICATE COMMENTS
ME- MS61	REE's may not be totally soluble in this method.