BRITISH COLUMBIA

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

ASSESSMENT REPORT
TITLE PAGE AND SUMMARY

TITLE OF REPORT [type of survey(s)]: 2009 DIAMOND DRILLING REPORT ON THE SNIP 1 CLAIM, BRONSON SLOPE PROPERTY

TOTAL COST: $446,206

AUTHOR(S): MURRAY JONES

SIGNATURE(S): Murray Jones.

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S): 08-0101255-0822

YEAR OF WORK: 2009

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S): 4471138 (2010/FEB/18)
4468852 (2010/FEB/08)

PROPERTY NAME: BRONSON, SNIP 1

CLAIM NAME(S) (on which work was done): 523348

COMMODITIES SOUGHT: Au, Ag

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

212-10451 SHELLBRIDGE WAY
RICHMOND, BC V6X 2W8

OPERATOR(S) [who paid for the work]

1) AS ABOVE 2)

MAILING ADDRESS

PROPERTY GEOLOGY KEYWORDS (lithology, age, stratigraphy, structure, alteration, mineralization, size and attitude):

TRIASSIC GREYWACKE SILTSTONE, SHEAR ZONE HOSTED Au-Ag-Zn-Cu, CE ZONE
BRONSON SLOPE, JOHNNY MOUNTAIN

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS: N.A.

(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	728.78m 2 diamond drill holes	523348	$235,304
Non-core			
RELATED TECHNICAL			
Sampling/assaying	Core, Au + multi-element, screen metallics	523348	$10,902
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)			
Underground dev. (metres)			
Other			
		TOTAL COST	$246,206

Skyline Gold Corporation

2009 DIAMOND DRILLING REPORT ON THE SNIP 1 CLAIM (TENURE # 523348), BRONSON SLOPE PROPERTY

Liard Mining Division
NTS 104B/11
56° 39' 03" North Latitude
131° 03' 40" West Longitude

-prepared for-

SKYLINE GOLD CORPORATION
212-10451 Shellbridge Way
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February, 2010

EQUITY

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1.0 SUMMARY

The Snip 1 claim, tenure number 523348, lies on the south side of 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 alkalic intrusion that hosts a significant Au-Cu resource, the Bronson Slope deposit.

In October 2009, Skyline Gold Corporation (Skyline) conducted a diamond drilling program on the Bronson Slope property, specifically on the SNIP 1 claim. The program consisted of 728.48 metres of drilling in 2 holes, both collared at the site of 1988 drill hole 911. The holes tested mineralization of the CE Zone, located 1.5 kilometres southeast of the Bronson Slope deposit. 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.

Additional drilling is recommended to delineate the mineralization at the CE Zone and identify a resource that could be exploited in conjunction with mining of the Bronson Slope deposit. Initially, geophysical surveying should be done to test the mostly covered mineralized zone. The mineralization at the CE Zone is predominantly disseminated sulphides and should form a good induced polarization target.

2.0 INTRODUCTION

This report has been prepared to describe a diamond drill program conducted on the SNIP 1 claim, Bronson Slope Property from October 9 to October 19, 2009. The material in this report is a result of this work which builds upon work documented in previous reports on the property. The author was involved in the planning and execution of the field program.

3.0 RELIANCE ON OTHER EXPERTS

Other than information gleaned from previous reports on the property, the author has not relied upon other experts for the information in this report.

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 claim (Tenure 523348) is located four kilometres southeast of the Bronson Airstrip along Bronson Creek, and is centred at 56^{o} 39' 03" North Latitude and 131^{o} 03' 40" West Longitude (Figure 1).

Table 1: Claim Data

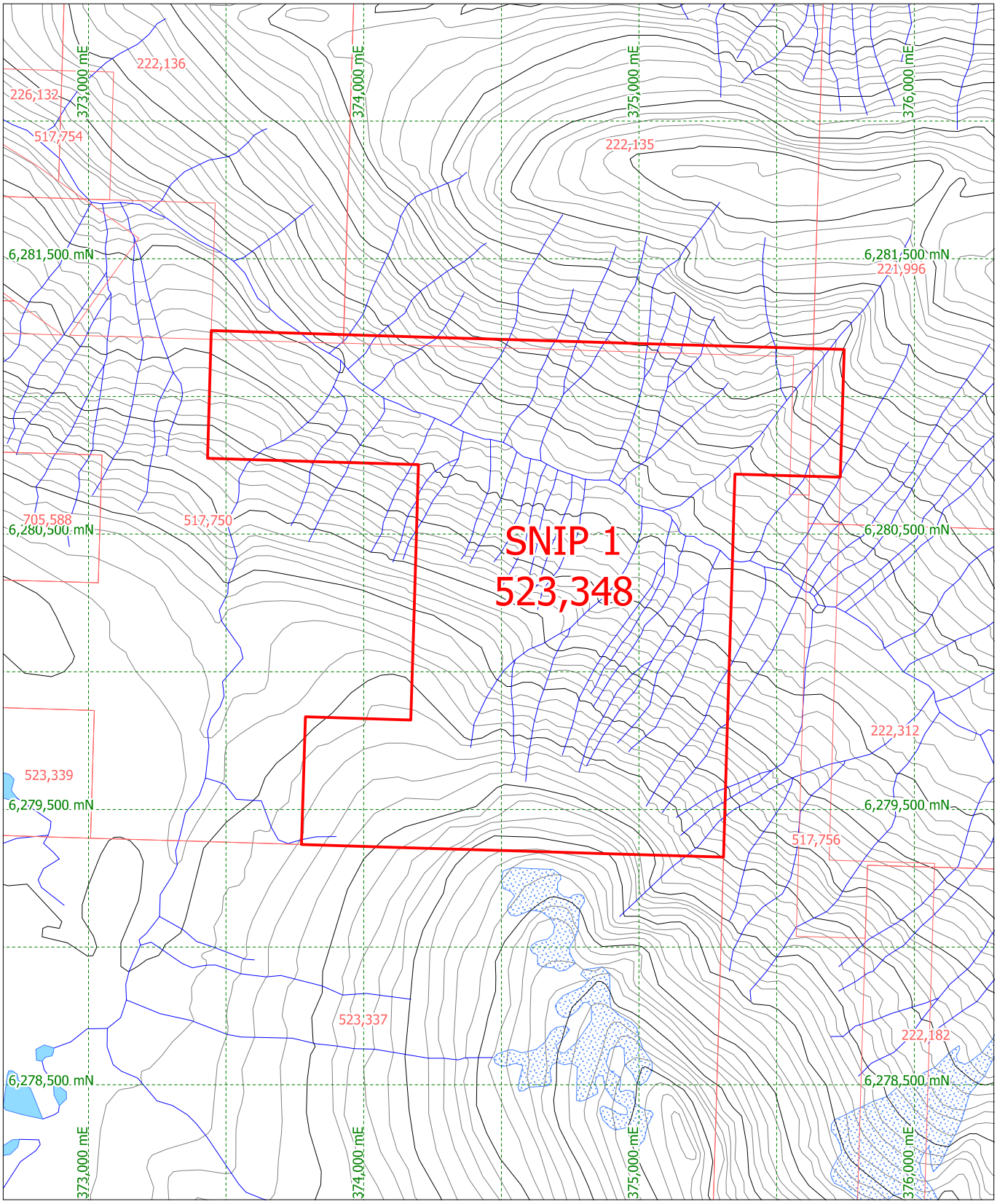
Tenure Number	Recorded Owner	# of hectares	Expiry Date
523348	Skyline Gold Corporation	284.62	2020/mar/01

Skyline Gold Corporation

Bronson Slope Property

Location Map

EQUITY	Date: FEB 2010	Scale: 1:5,000,000	Figure 1
	U.T.M. Zone: UTM 9 - NAD83	Mining District: LIARD	
	N.T.S.: 104B/11	State/Province: BC	



Skyline Gold Corporation

Bronson Slope Property

Tenure Map

EQUITY	Date: JAN 2010	Scale: 1:20,000	Figure 2
	U.T.M. Zone: UTM 9 - NAD83	Mining District: LIARD	
	N.T.S.: 104B/11	State/Province: BC	

5.0 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE, PHYSIOGRAPHY

The Bronson Slope property covers ground of moderate to steep relief on the slopes of Johnny Mountain, south of Bronson Creek. The SNIP 1 claim lies along the steep slopes between Bronson Creek and the Johnny Mountain plateau to the south and Snippaker Ridge to the north. Elevations range from 300 metres 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 4 kilometres downstream from the property. The property is well forested with hemlock, spruce and poplar on the lower slopes with dense alder and salal on middle slopes and alpine vegetation on higher slopes. The Bronson Slope property has a northern coastal climatic regime, with warm summers and moderate winters. Snowfall can be high with an accumulation of several metres during the winter. Fieldwork can be carried out during the summer and fall seasons and drilling has been done on the property almost year round. Avalanches are a danger on the steep slopes in the winter.

6.0 HISTORY

Considering the extensive history of exploration and mining in the Johnny Mountain-Bronson Creek area, there is not a lot of previous work specific to the SNIP 1 claim. The exploration of the surrounding properties, including the past producing Snip and the Johnny Mountain mines 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 claims on Bronson Creek. These claims were later Crown Granted and remain in existence today. In 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 claims 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 location of the Johnny Mountain Gold Mine. In 1964, Cominco Ltd. optioned claims from Tuksi Mining Company and Jodi Explorations Ltd. and in 1965 completed pack-sack drilling on the Red Bluff claim for its copper content. In 1973 and 1974 the property was examined by Texas Gulf Sulphur Inc. for its copper and base metal content.

In 1980, Skyline restaked the claims and initiated exploration on the Pickaxe Vein and adjacent area to define its gold potential. In 1981, the Discovery Vein was located 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 claims. These programs resulted in

reconnaissance diamond drilling of numerous promising gold targets, including the CE Zone on the SNIP 1 claim in 1988, the Red Bluff copper-gold porphyry target in 1988 and the C-3 shear hosted gold prospect in 1990.

Skyline also completed exploration programs on behalf of Placer Dome Inc. in 1990 and 1991 on an optioned block of claims on the northeastern portion of the property known as the Bronson Creek Project. Placer was exploring for the southeastern extension of the Snip Gold Mine that 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 portion of the claims 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 CE (Contact East) Zone. The soil geochemical sampling and prospecting done in 1988 and subsequent drilling 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 the follow up drilling done in 2009.

6.1 2009 Diamond Drill Program

The 2009 drill 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 1988 for drill hole 911. The drilling started October 10, 2009 and was completed on October 19, 2009. The holes were surveyed using a Reflex downhole survey instrument to obtain both dip and azimuth.

The drill core was placed in 4-foot long wooden core boxes and flown from the property to the camp at the Bronson airstrip. The core was logged for geology and geotechnical data, photographed and then split using a diamond blade core saw. Once split, half the core was placed in a sample bag and the other half was returned to the core box. The remaining core has been stored at the Bronson camp with the rest of the historic core from the property. Blanks, standards and duplicate samples were inserted into the sample stream at regular sample intervals. A total of 326 samples were shipped to the ALS Chemex preparation facility in Terrace, BC. The sample pulps were analysed by ALS Chemex at their Vancouver lab for gold (30 g aliquot) by FA-AA (fire assay-atomic absorption) and for 35 elements by ICP-AES (inductively coupled plasma-atomic emission spectroscopy). Over limit results for silver, lead, zinc and copper were re-assayed.

All initial gold results greater than 1.0 g/t Au were re-analysed by a gravimetric technique on a 50 g aliquot. Subsequently, sample rejects from 13 samples were re-submitted for screen metallic-total gold analyses given the presence of visual gold in the core and the high grade results of several samples.

Drill logs are attached in Appendix C and complete analytical certificates in Appendix D. A discussion of the quality control and quality assurance program is included in Appendix F.

7.0 REGIONAL GEOLOGY AND MINERALIZATION

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.

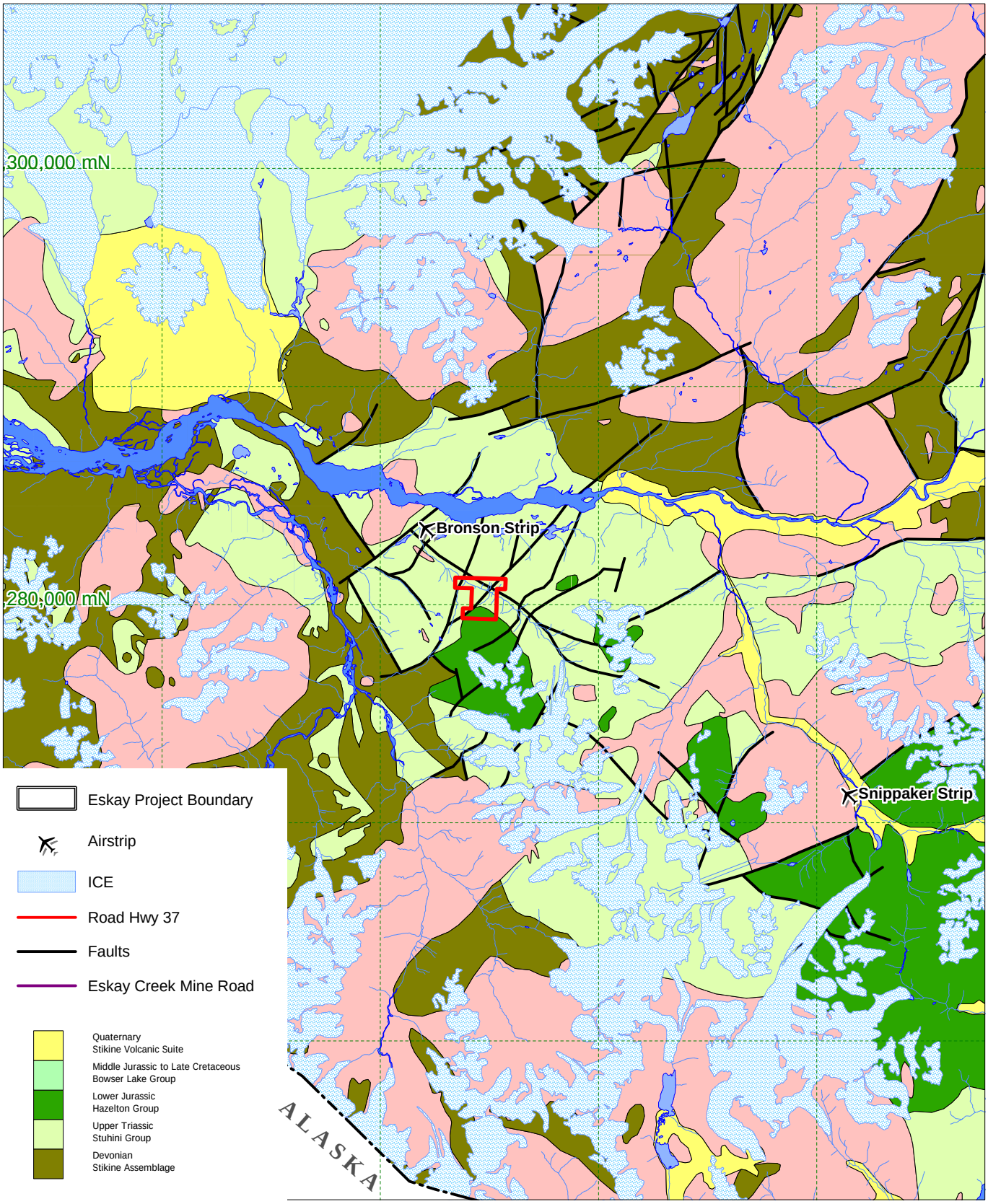
The Stikine Assemblage is Paleozoic in age; from Early Devonian and Mississippian to Permian. This group consists of metavolcanic and meta-sedimentary rocks, which include coralline limestone, chert, mafic to felsic volcanic and volcaniclastic rocks and argillite (Anderson, 1989; Britton et al., 1989).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



Skyline Gold Corporation

Bronson Slope Project

Regional Geology

EQUITY	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	

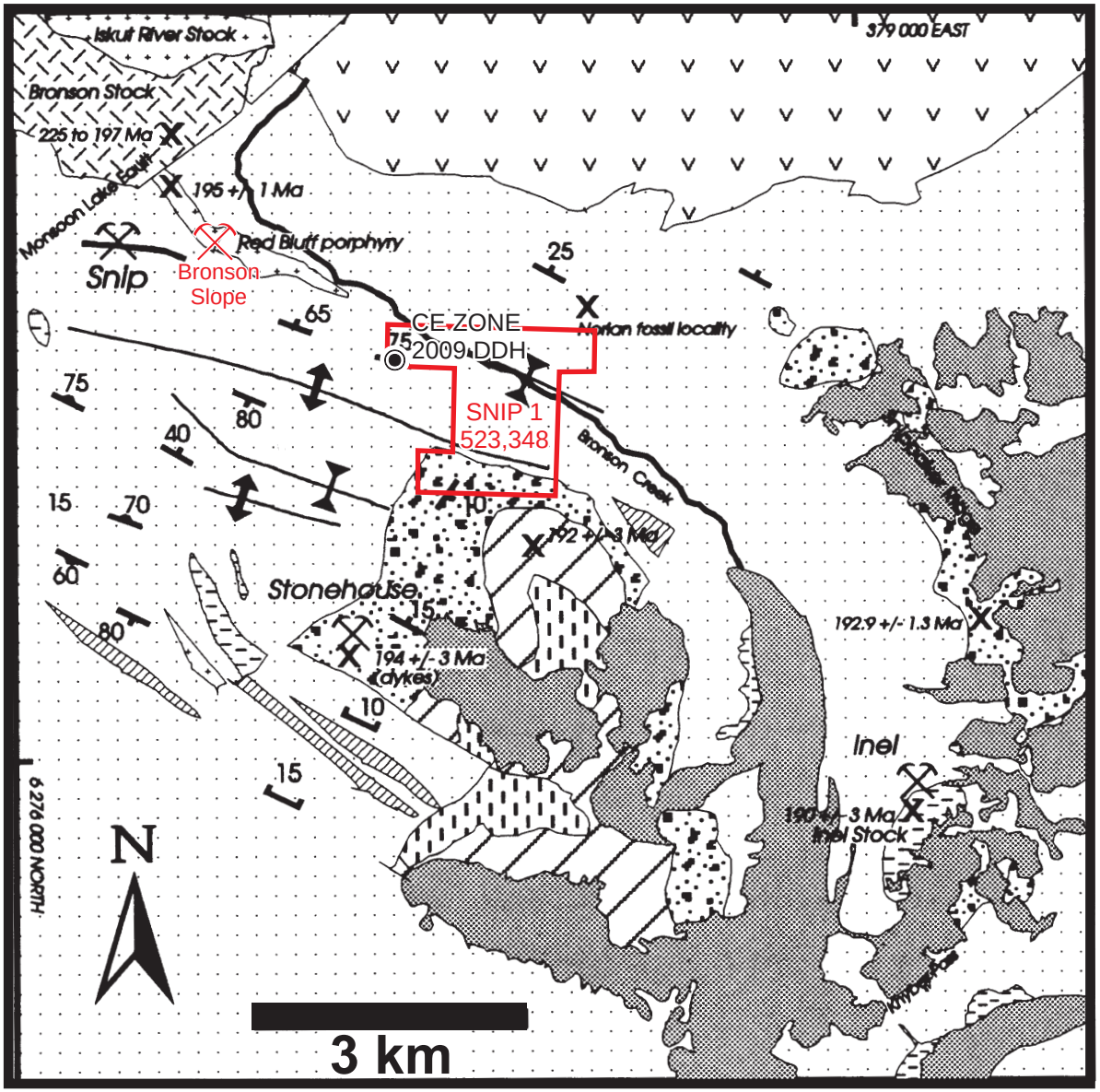
Geology of BC compiled by: Massey, N.W.D., MacIntyre, D.G., Desjardins, P.J. and Cooney, R.T. (January 2005)

Table 2: Stratigraphy of the Iskut River Area (after Anderson, 1989)

Stratigraphy	Lithology	Remarks
BOWSER GROUP		
Mid to Late Jurassic	conglomerate, siltstone, sandstone, shale	successor basin
HAZELTON GROUP		
Early to Mid Jurassic	alkalic/calc-alkalic volcanic and intrusive rocks, plus sediments	contractional event?, Island arc rocks
---	Gradational to unconformable contact	---
STUHINI GROUP		
Late Triassic	intrusions; mafic to felsic volcanic rocks intrusions; mafic volcanic rocks in the east, bimodal in the west	extensional in western area
	polymictic conglomerate; basaltic to andesitic volcanic rocks	no Triassic clasts; limestone clasts common
Early Triassic	sedimentary rocks	
---	Unconformable contact	---
STIKINE ASSEMBLAGE		
Permian	thin-bedded coralline to crystalline Limestone (over 1000 m thick) fossiliferous; intermediate flows and volcaniclastic rocks	volcanic units resemble Hazelton Group rocks
Early Permian	argillite	
---	Unconformable contact	---
Mississippian	siliceous turbidite, felsic lapilli tuff	extensional event
	Mafic metavolcanic and metasedimentary rocks,	
	upper coralline limestone and conglomerate	thick bedded
	lower limestone with tuff layers	commonly bioclastic, coarse crinoids, corals
---	Unconformable contact	---
Early Devonian	limestone; intermediate to felsic volcanic rocks	contractional events; rocks highly deformed

8.0 PROPERTY GEOLOGY AND MINERALIZATION

The geology of the SNIP 1 claim (Figure 4) consists primarily of interbedded mudstone, siltstone and greywacke of the Triassic Stuhini Group, which underlie the northern two thirds of the claim (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. These rocks dip moderately to steeply and are folded about a northwest-southeast striking axial plane with an syncline situated approximately along Bronson Creek and an anticline located on the flats north of Johnny Mountain (Rhys, 1995).



Stratified Rocks

LOWER SEQUENCE (Triassic Stuhini Group)

- Greywacke, siltstone, mudstone and minor conglomerate
- Andesitic breccia to volcanic conglomerate
- Plagioclase phyric andesite

UPPER SEQUENCE (Jurassic Hazelton Group)

- Dacite - Andesite flows, breccia, tuff
- Rhyolite flows, welded lapilli tuff
- Basalt flows, epiclastic rocks

Intrusive Rocks

Triassic

- Diorite

Jurassic

- K-feldspar megacrystic porphyry
- Diorite, plagioclase porphyry

- Late steep fault
- S1 foliation
- S2 foliation
- Bedding
- D1 fold axial surface trace
- Glacial Ice
- U-Pb zircon isotopic date
- Mineral deposit

(Geology by Rhys, 1995)

Skyline Gold Corporation

Bronson Slope Project

Geology of the Johnny Mtn Area, Northwestern BC

EQUITY	Date: JAN 2010	Scale: as shown	Figure 4
	U.T.M. Zone UTM 9 - NAD83	Mining District LIARD, SKEENA	
	N.T.S. 104B/10	State/Province BC	

Plate 1: View looking southeast up the Bronson Creek valley from the Bronson Airstrip towards the CE Zone (in clouds at left). The Bronson Slope deposit is at middle right and Johnny Mountain is in the background.

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 at the base of this section.

The Red Bluff Porphyry (RBP) lies immediately northwest of the SNIP 1 claim 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 source of Twin Zone mineralization at the Snip Mine,.

Lamprophyre dykes are found locally within NE striking, steeply dipping fault structures. One of these lamprophyres, located on 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 Twin Zone structure to the east. The Handel Fault strikes across Bronson Creek and is spatially associated with mineralization on Snipakker Ridge to the north.

The sedimentary rocks on the SNIP 1 claim have been metasomatised and mineralized as part of a larger system that is roughly zoned around the Red Bluff porphyry (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 claim, occurring between and surrounding zones of potassic and phyllic alteration (Metcalfe, 1988).

9.0 DIAMOND DRILL PROGRAM

The 2009 diamond drill program (Plate 2) consisted of 2 drill holes for a total of 728.78 metres, as outlined in Table 3. Both holes were drilled from the site of hole 911, which was completed in 1988, and both were drilled to intersect mineralization of the CE Zone (Yeager, 2003). Summary logs for the two drill holes have been included below and sections for these holes are included in Figures 5 and 6. Detailed drill logs and sample intervals can be found in Appendix C. Significant analytical results are summarized in Table 4 and complete analytical results can be found in Appendix D.

Table 3: 2009 Diamond Drilling Summary

Drill Hole	UTM Northing NAD 83	UTM Easting NAD 83	Section	Coordinate	Azimuth	Dip	Depth m
SK09-01	6280829	373529	2630N	1675E	011°	-65°	438.00
SK09-02	6280829	373529	2630N	1675E	061°	-55°	290.78
						Total	728.78

Plate 2: Aerial view of the 2009 drill platform on the site of 1988 drill hole 911. View looking southeast with Johnny Creek crossing the photo behind the drill set-up from the upper right corner of the photo. This photo also illustrates the sparse outcrop in the area.

Both drill holes area intersected multiple zones of mineralization typical of the CE Zone. Host rocks to the mineralization consist of interbedded feldspathic greywacke, siltstone and mudstone in varying proportions. The presence of porphyritic clasts, fossil fragments and rip-up clasts within the coarser units indicates a sedimentary origin for the rocks, as compared to the previously logged dacite tuffs (Metcalf,

1988). This is consistent with the regional geology that has been mapped in the area (Rhys, 1995). The greywacke is characterized by anhedral to rounded feldspar crystals that comprise up to 60-70% of the rock. Overall it is light to dark grey in colour, fine to medium-grained with massive beds ranging from a few centimetres to metres in thickness. Subordinate siltstone/mudstone interbeds are common. Lithic clasts in the greywacke range up to 20 millimetres, and consist of felsic porphyry and dark, mafic, biotite-altered clasts. The clasts are commonly altered. The interbedded siltstone and mudstone intervals are generally thin to medium-bedded and contain minor fine-grained feldspathic greywacke interbeds that are up to a few metres in thickness. Core angle measurements indicate that bedding is mostly sub-vertical.

The drill section is dominated by moderate to strong potassic alteration consisting mostly of potassium feldspar flooding of variable intensity and secondary biotite that occurs interstitially in the groundmass as well as in fractures and replacing clasts. In the siltstone/mudstone sections, biotite is present as wisps along bedding. There is a late phyllic overprint apparent as well, characterized by disseminated pyrite with sericite and quartz. Two sets of quartz veins are present. The first cuts the core at 60-70° and these are cut by quartz veins with calcite, sphalerite and galena at 30° to the core axis. Silica, chlorite and calcite alteration are also common locally.

Plate 3: Photo shows well mineralized zone at 237 m in drill hole SK09-01. Semi-massive to massive sulphide mineralization consists of pyrite-sphalerite-chalcopyrite-minor galena with traces of visible gold in some zones. As well, quartz-calcite stringers with sphalerite and pyrite can be seen in the surrounding core interval. Core is NQ size.

Mineralization within the section is quite widespread. Overall, there is 3-5% disseminated pyrite, with trace to 0.3% chalcopyrite commonly associated with the pyrite. Biotite commonly occurs as envelopes to coarser pyrite blebs. 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. Bands of semi-massive to massive pyrite with interstitial silica are common and range from a few millimetres to greater than a metre wide (Plate 3). These sections commonly contain abundant, locally massive, sphalerite, chalcopyrite and galena. Visible gold was noted in several localities (Plate 4). The sulphide bands appear to be most common proximal to shears and late, gouge-filled faults. These structures are generally at acute to moderate angles to the long core axis, about 20-40° for the most part. 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). There seems to be some waning of mineralization towards the bottom of SK09-01 and SK09-02.

Table 4: 2009 CE Zone Diamond Drilling, Significant Intercepts

Drill Hole	From	To	Width m	Au g/t	Ag g/t	As ppm	Cu %	Pb %	Zn %
SK09-01	5.50	23.43	17.93	1.78	23.0	244	0.17	0.08	0.38
	102.37	109.00	6.63	2.07	43.2	277	0.30	0.32	0.91
	125.00	127.10	2.10	3.38	24.5	254	0.06	0.15	1.25
	161.00	191.00	30.00	1.40	12.2	83	0.04	0.41	1.10
	200.00	213.00	13.00	0.11	7.8	59	0.02	0.22	1.13
	234.05	248.00	13.95	2.07	23.2	106	0.12	0.41	2.11
	284.40	289.64	5.224	0.61	23.6	9219	0.01	0.33	1.61
	430.00	432.72	2.72	0.58	9.4	52	0.03	0.24	0.78
overall	3.74	438.00	435.26	0.47	6.6	197	0.04	0.10	0.34
or	3.74	248.00	244.26	0.66	8.9	100	0.05	0.14	0.49
SK09-02	39.00	75.00	36.00	3.72	61.4	787	0.34	0.12	1.03
including	48.00	55.55	7.55	6.16	92.5	999	0.71	0.18	0.62
and	65.63	75	9.37	8.44	141.1	1827	0.57	0.19	2.64
	100.00	102.00	2.00	9.35	6.3	63	0.02	0.11	0.51
	116.80	120.00	3.20	2.36	20.9	23	0.18	0.43	1.69
	127.00	132.07	5.07	2.05	16.4	105	0.04	0.38	1.34
	202.70	227.00	24.30	1.54	9.7	2882	0.03	0.06	0.39
overall	6.06	290.78	284.72	0.96	12.0	483	0.06	0.07	0.37
or	6.06	242.00	235.94	1.13	14.1	542	0.07	0.08	0.43

Table 4 shows selected intercepts from the two drill holes in 2009. The widths quoted represent the drill core length rather than true width. Both drill holes contain significant high grade zones but metal grades carry through between these zones and overall metal grades calculated for the entire length of the drill holes are still highly elevated. However, both holes show better grades in the upper part of the section. Gold grades were calculated using the best analytical technique available i.e. screened metallics/total gold > gravimetric > atomic absorption technique.

Analytical results for the 2009 drilling confirm the presence of significant gold-silver-zinc-lead-copper mineralization in the CE Zone. This mineralization also contains significantly elevated results for arsenic, antimony, and cadmium. However, molybdenum does not seem to be elevated within the mineralization as it is at the Snip deposit (Rhys, 1995) . Table 5 shows the correlations between selected elements for the drill results. This shows that there is a strong inter-correlation (r^2> 0.80) for Ag, Cu, and Bi, with a moderately high correlation to Au for this group. Zinc has a moderately high correlation with Ag (r^2=0.76). There is also a weaker correlation between As, Sb and, possibly, Zn.

Table 5: Geochemical correlations

	Au	Ag	As	Bi	Cu	Mo	Pb	Sb	Zn
Au	---								
Ag	0.61	---							
As	0.17	0.36	---						
Bi	0.57	0.91	0.31	---					
Cu	0.62	0.90	0.27	0.85	---				
Mo	0.09	0.03	-0.02	0.01	0.04	---			
Pb	0.25	0.37	0.11	0.18	0.23	0.02	---		
Sb	0.34	0.55	0.76	0.47	0.44	-0.02	0.52	---	
Zn	0.44	0.76	0.35	0.55	0.58	0.00	0.74	0.63	---

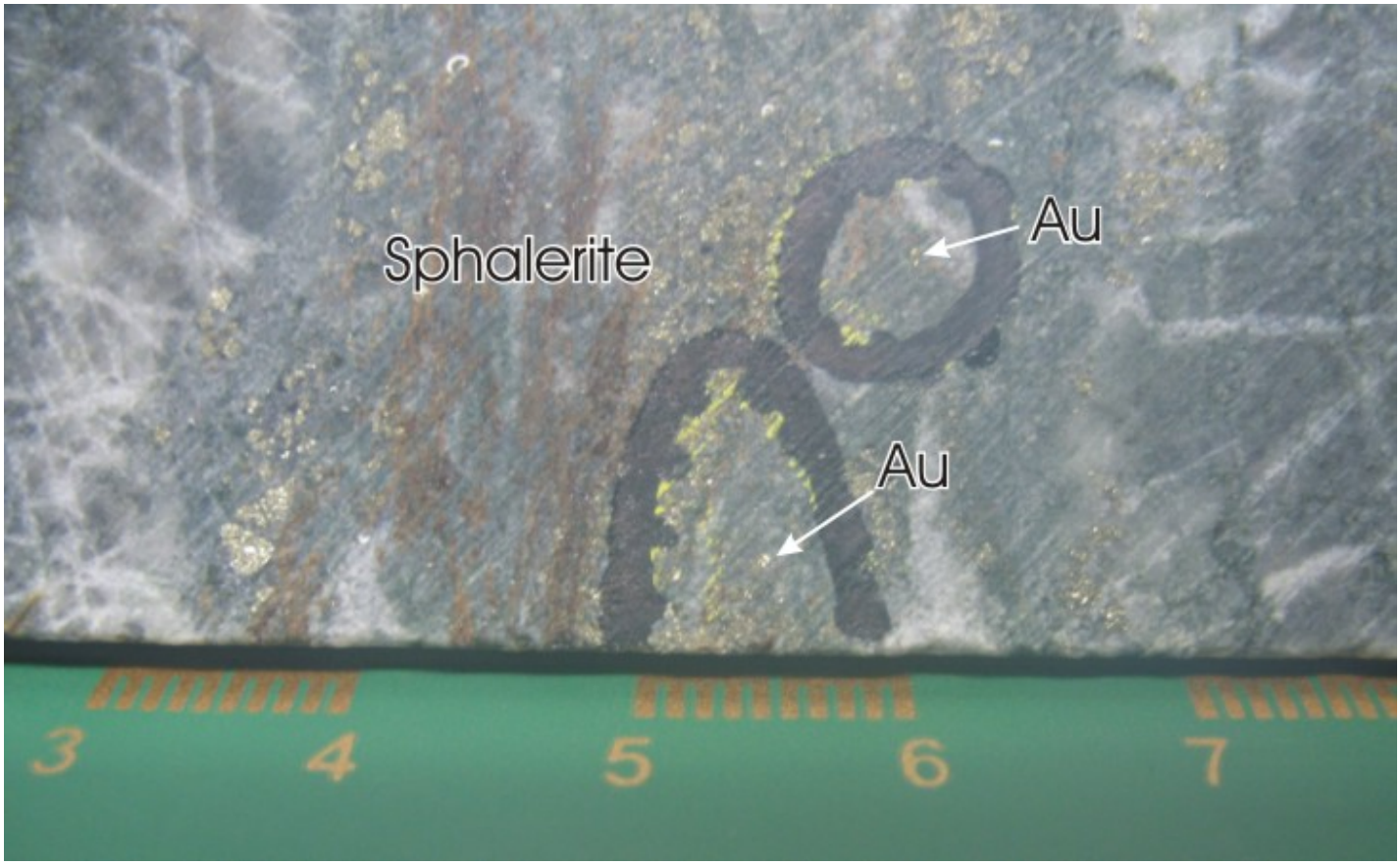


Plate 4: Native gold is visible near the centre of both circles on this piece of core from 179.2 m in drill hole SK09-01. Scale marking is in centimetres.

9.1 Drill Hole Summary Logs

SK09-01, approximately Section 2675N, -65°@011°, 480.00 m total depth

0.00-3.74m: CASING

3.74-136.00: Fine-medium grained, FELDSPATHIC GREYWACKE:

The unit ranges from light to dark grey in color and is predominately composed of a massive bedded, fine to medium-grained feldspathic greywacke with subordinate intervals of siltstone/mudstone. Compositionally, the unit contains sub to anhedral, rounded to lath-like and locally embayed feldspar crystals (~60-70%) up to 3mm in size. They are milky white to pale greenish grey in color and often, where K-spar alteration is not pervasive, they are weak to moderately sericite-altered. Locally, silica alteration has moderately replaced the feldspar. Fine grained biotite-altered lath-like, mafic crystals are also noted throughout up to 3-7%. Locally they are ghosted due to increased sericite alteration. Lithic clasts are light grey to white and black. They are difficult to observe within the finer-grained material, however within the coarse-grained sections they are up to 15mm in length and 7mm in width and are often completely replaced by K-spar and biotite. Relict felsic porphyritic clasts are also noted. Subordinate potassic-altered medium to thick (10-100cm) interbeds of silt/mudstones are also observed throughout the interval.

The section contains pervasive K-spar flooding with a weak to moderate sericite overprint. Biotite generally occurs interstitially throughout, as fracture fillings, clastic (particularly mafic) replacement and is texturally destructive locally. A possible late phyllic alteration assemblage dominated by pyrite+/-quartz and sericite appears to overprint the potassic assemblage. Two prominent sets of quartz veining are noted, one set at 60-70° to core axis, the other at 30° to core axis. The latter set commonly contains fracture-fill and blebby, late calcite with sphalerite and galena.

Pyrite is observed throughout the interval, commonly in excess of 3-5%, often finely disseminated and as disseminated medium-grained blebs possibly replacing mafic crystals and clasts. Chalcopyrite (tr-0.3%) is finely disseminated with or on the margins of pyrite. It also is noted in coarse blebs within massive sulphide bands and locally within quartz veins. Fine to coarse-grained sphalerite and galena appear late and often occur on the margins of and within calcite and, rarely, Fe-carbonate high-angle veins and patches. Semi-massive to massive bands of coarse-grained sulphides dominated by pyrite often with interstitial silica are common and range from 7mm to greater than a metre in width. Intervals containing massive to semi-massive sulphides are generally proximal to zones of shearing and late (?) gouge-filled faults. These structures occur at moderate angles to core axis, generally around 50-60°.

Significant mineralization in this unit includes:

20.55-21.55m: Massive sulphides: pyrite (70-80%), chalcopyrite (1-2%) and sphalerite (1%). Sulphides are coarse-grained and blebby. Chalcopyrite-sphalerite-galena appear late as they cross-cut milky quartz veins that cross-cut the massive sulphide bands.

21.55 - 23.43m: abundant sphalerite-pyrite+/-chalcopyrite moderately foliated with sphalerite (7%) finely disseminated with pyrite (10-15%) and chalcopyrite (0.5%). Interval halos massive pyrite above. Sphalerite is locally swirly in texture and foliated with biotite. No obvious shearing noted, however interval could be proximal to shear zone and textures may be indicative of shear drag(?).

105.62- 106.25m Massive sulphide: Occurs as a vein at 20° to CA and contains coarse grained, blebby pyrite (60-70%), blebby chalcopyrite (1-2%), sphalerite (tr-0.5%), and galena (tr-0.3%) with interstitial quartz.

106.97-108.00 Semi-massive sulphides (20-30% sphalerite, 3-5% galena, 5-10% pyrite) occur as fine to medium-grained disseminations and blebs with accessory quartz at 40° to core axis. Possible late stringers of sphalerite with Fe-carbonate also noted. Host rock contains weak-moderate silicification and sericitization.

108.00-109.00m Semi-massive sulphides occur as fine to medium-grained disseminations as well as in large blebs parallel to possible shear foliation. Also noted as fracture fillings within and often bounding textured quartz. Interval contains weak silicification and weak-moderate Fe-carbonate. 80mm shear noted at 108.81m.

136.00-162.00m: SILTSTONE/MUDSTONE:

This interval contains predominately thin to medium-bedded silt/mudstones interbedded with subordinate fine to medium-grained feldspathic wacke. Unit is dominated by abundant K-spar flooding with weak biotite alteration that is commonly parallel to bedding (~40° to core axis). Bedding contacts are commonly undulating and possibly represent scour marks. Soft sediment deformation textures outlined with biotite are also noted locally. Greywacke intervals are more massive and thicker, ranging from 5mm to greater than several meters in thickness. Possible rip-up clasts of silt/mudstone are noted within the greywacke and are often irregular in shape, sub-rounded with preserved bedding textures and are up to 40mm long and 20mm wide. Possible porphyritic fragments are sub-rounded and up to 4mm wide and 6mm long, with what appear to be quartz eyes(?) and possible biotite-altered mafic crystals. A 2mm wide and 10mm long segmented pyritic and carbonate-altered clast that may represent some type of fossil(?) was noted. The presence of the porphyritic clasts, possible fossils and rip-up clasts is indicative of a sedimentary unit rather than what was historically logged as a dacite tuff.

About 3-5% pyrite is finely disseminated throughout and commonly forms coarse-grained bleb-aggregates, often rimmed by biotite. Calcite-sphalerite-galena veins and disseminations are locally present within the unit. The best section of mineralization was noted proximal to a shear at 50° to the core axis.

162.00-306.00m: Fine to coarse-grained, clastic FELDSPATHIC GREYWACKE:

This unit is similar to that described above, but with increasing feldspar grain size with depth and a significant increase in pervasive sericite, chlorite and calcite alteration with depth. Locally, the unit contains 1-3% rounded biotite-altered clasts that range in size from 2mm up to 20mm in diameter. Rare felsic porphyritic and biotite- and calcite-filled amygdaloidal mafic clasts are also present.

Calcite fills fractures within the feldspar that often alters the core of the crystals. Biotite alteration is weak and occurs as fine to medium-grained spots throughout and replaces lath-like mafic and clastic material. The change from predominantly potassic alteration is likely due to several local small shears with accompanied silica and calcite-filled tension fractures and flooding. Interbeds of silt/mudstone are rare.

The interval contains abundant disseminated, blebby and banded veins of pyrite (~5-7%, locally up to 10-15%), frequently with interstitial silica, as well as disseminated, blebby and often wispy sphalerite (~1-3%, locally up to ~10%), galena (tr-0.5%), and chalcopyrite (tr-1%). Pyrrhotite and arsenopyrite are locally disseminated. At 179.22m fine-grained visible gold is disseminated within chunky sphalerite and blebs of chlorite.

Significant mineralized intersections include:

179.22m: Rare, disseminated visible gold

186.25-188.44m: Semi-massive sulphide: sphalerite (~10-20%), pyrite (~5-7%), galena (~3-5%),

236.90-237.90m: Massive sulphide: pyrite (~70-80%), sphalerite (~5-10%), galena and chalcopyrite (~tr-0.5%).

281.75-289.64m Fault zone: Interval contains abundant brecciation with clasts of quartz, calcite and host rock. There is evidence of multiple fluid pulses which include silica, calcite, biotite and sulphides dominated by fracture-filling and chunky sphalerite and galena, generally at 30° to the core axis. Pyrite is present as fine to medium-grained disseminations and bands, often with interstitial silica and sphalerite. Possible rectangular to needle-like arsenopyrite is also observed within chunky sphalerite. Two main zones of brecciation are noted: 282.40-283.44m and 284.40-289.64m at the contacts of the fault zone, at 30-40° to core axis. The lower contact of lower breccia contains chloritic gouge. Hanging wall and footwall host rocks contain weak-moderate chlorite alteration.

306.00-370m: SILTSTONE/MUDSTONE:

Predominately moderately to strongly potassic-altered, interbedded siltstone and mudstone. No significant mineralized intersections within interval.

370.00-438.00m: Fine-medium grained, FELDSPATHIC GREYWACKE:

Predominately moderately to strongly potassic-altered massive greywacke. No significant intersections within interval.

438.00: E.O.H

SK09-02, approximately Section 2600N, -55°@061°, 290.87 m total depth

0.00-6.06m: CASING

6.06-76.00m: Fine to medium-grained FELDSPATHIC GREYWACKE:

This rock is as described for the interval 3.74-136.00 metres in SK09-01, as expected given the proximity of the holes at this depth.

Significant mineralized sections include:

39.00-44.00m: Semi-massive sulphides occur as fine to coarse-grained disseminations, blebs and bands with interstitial quartz and locally with Fe-carbonate. Sulphides consist of pyrite (~30-40%), sphalerite (~5-7%), chalcopyrite (~1-3%), and galena (~0.5-1%).

44.61m: Fault or shear, 50mm wide, with fine-grained disseminated pyrite and sphalerite in hanging wall parallel to shear. Footwall contains grey gossanous gouge.

48.0-49.50m: Massive sulphides dominated by fine to coarse-grained, blebby, banded sulphides, including pyrite (~50-60%), sphalerite (5-7%), galena (tr-1%) and chalcopyrite (tr-1%).

51.27-51.56m: Massive sulphide band. Contains pyrite (~60-70%) chalcopyrite (~3-5%), greyish silver sulphide (arsenopyrite? ~3-5%), sphalerite (~1-2%).

53.70-55.55m: Massive sulphides with interstitial quartz. Pyrite (~70-80%), chalcopyrite (~3-5%), sphalerite (1-3%), and galena (~1-2%) form fine to coarse-grained disseminations. Sphalerite and galena in calcite veins cross-cutt banded pyrite and chalcopyrite.

68.11-69.44m: Massive sulphides with pyrite (~30-40%), chalcopyrite (~10-15%), sphalerite (~7-10%), silvery grey sulphide (arsenopyrite? ~7-10%), and trace electrum (possibly native gold). Upper and lower contact of massive sulphide contains massive sphalerite+galena veins at 50° to core axis.

76.00-89.00m: SILTSTONE/MUDSTONE:

This is a strongly altered interval of banded siltstone/mudstone with thin to medium interbeds of fine to medium-grained greywacke oriented at 40° to core axis. Biotite and K-feldspar alteration commonly form compositional bands parallel to bedding. Sericite alteration weakly overprints biotite alteration but is pervasive and moderate within K-feldspar altered intervals. Thin fractures and very fine-grained blebs of biotite are noted within the K-spar altered bands. Often these fractures are chaotic and locally offset bedding up to 5mm.

Pyrite is disseminated throughout the interval, often parallel to bedding, and commonly as fine to medium-grained, cubic to triangular blebs associated with or rimmed by biotite. Calcite is weak throughout and commonly forms blebs filling tension fractures that brecciate the unit. The upper contact with greywacke is sharp and contains a band of fine to medium-grained pyrite with interstitial quartz+calcite+/-sphalerite.

There were no significant mineralized intersections within this interval.

89.00-132.00m: Fine to coarse-grained, clastic FELDSPATHIC GREYWACKE:

This section is pale grey in color, likely due to pervasive moderate to strong K-spar alteration. Biotite alteration is locally strong and texturally destructive, but is generally interstitial and commonly replaces mafic minerals and clasts. Larger clasts often have biotite altered rims. The unit grades from a fine to medium-grained feldspathic wacke to a feldspar-rich clastic wacke and possibly represents a turbidity flow. Fragments range in composition and size and are commonly rounded to well-rounded. Clasts range from 1mm up to 60mm in size and include feldspar-phyric clasts, quartz feldspar porphyry clasts, completely silicified clasts with disseminated sulphides (pyrite?), completely biotite-altered clasts, chlorite-altered clasts containing Fe-carbonate fragments and mafic clasts with what look like biotite-altered mafic phenocrysts and rounded amygdules. This is presumably the same unit as the clastic greywacke unit drilled in SK09-01.

Sulphides occur as fine to medium-grained disseminations and locally as coarse-grained blebs and thin bands.

No significant mineralized intersections occur within this interval.

132.00-290.78m: Fine to medium-grained FELDSPATHIC GREYWACKE:

This is essentially the same unit as from 6.06 to 76.00 metres. The unit ranges from light to dark grey in color and is predominately composed of a massive, fine to medium-grained, feldspathic greywacke with subordinate intervals of siltstone/mudstone. It contains pervasive K-spar flooding overprinted by weak to moderate sericite that occurs as bands and ghosted mafic clasts. Fine to medium-grained feldspar phenocrysts are preserved. Biotite occurs interstitially throughout, as fracture fillings, clastic and mafic replacement and locally is texturally destructive. Chlorite alteration is locally moderately developed and appears to overprint the biotite (retrograde?).

Texturally, the unit appears to be foliated, as defined by the alignment of predominately biotite-altered mafic clasts (possibly crude bedding?). Feldspar phenocrysts are less obviously aligned. Biotite-altered clasts (~1-2%) are generally rounded and elongated in the foliation plane at 40° to core axis. They range in size from 2mm to 40mm in diameter and locally exceed 40mm in length. They often contain diffuse boundaries and locally have weak biotite- and chlorite-altered rims. At depth, clasts of porphyritic, possibly amygdaloidal, mafic volcanic rock are observed, ranging up to 60mm wide.

Sulphides predominately occur as fine to medium-grained disseminations and locally as coarse-grained blebs and bands, approximately 1-2 per metre and up to 30 cm in width, oriented at 20-50° to core axis often with interstitial silica.

Significant mineralized intersections include:

214.75-216.30m: Massive sulphides consisting of pyrite (~90%), sphalerite (~1-2%), with trace chalcopyrite, arsenopyrite, and pyrrhotite. Silica and sphalerite appear to post-date pyrite, filling fractures through the massive sulphides. The hanging wall contains a 6cm sphalerite vein. The sulphide band is ~40-50° to core axis.

220.45-221.40m: Massive sulphides, consisting of pyrite (~60-70%) and sphalerite (~1-2%). Similar to above zone but footwall of massive sulphides hosts milky, vuggy quartz vein containing coarse-grained blackjack sphalerite crystals.

269.32m: Fault, observed as a pyritic shear with greyish-green gouge. Vuggy milky quartz vein within fault. Abundant highly fractured and broken core with milky quartz+sericite+/-pyrite+/-chalcopyrite in fine grained blebs to 271.63m

290.78: E.O.H.

10.0 DISCUSSION AND CONCLUSIONS

The Bronson Slope property hosts significant mineralization in several zones. The CE Zone, on the SNIP 1 claim, lies approximately1.5 kilometres southeast from the Bronson Slope deposit, 3.0 kilometres east of the Snip gold deposit, and 3.5 kilometres north of the Stonehouse gold deposit. The CE Zone sits in a continuous structural corridor that extends from the Snip gold deposit, striking about 110° and dipping steeply to moderately to the southwest. At the CE Zone the corridor is characterized by moderate to strong biotite-potassium feldspar alteration that has been overprinted by quartz-sericite-pyrite (phyllic) alteration. The alteration forms an oblong halo about the Red Bluff (Bronson Slope) potassium feldspar mega-crystic monzonite intrusion that has been altered and mineralized itself. Mineralization in the area is likely part of an overall zoned system relating to the intrusion of the Red Bluff porphyry and other smaller, related intrusions (Rhys, 1995). The oblong nature of the alteration halo is likely due to the predominant southeast strike of the local fluid pathway structures present in the early Jurassic when the intrusion was emplaced.

Mineralization in the CE Zone occurs within altered clastic sediments and consists of multiple structures that are variably mineralized with pyrite, sphalerite, chalcopyrite, galena and native gold. These structures appear to have a steep southwest dip, based on measured core angles. Quartz+/-calcite-sulphide veins cross-cut the sulphide-bearing structures and these veins contribute to the overall tenor of the mineralization. Significant mineralization was intersected over a horizontal distance of 120 to 150 metres perpendicular to the general strike of the zone, and it is open to the southwest. A number of the structures contain high grade gold results and visible gold was noted in several localities in the core. Gold, silver, zinc and copper grades do drop off between the significant structures but rarely fall below detection.

The host rocks to the CE Zone mineralization are generally moderately to strongly altered. There appears to be an association of potassic alteration (biotite, K-spar) with some of the better mineralization but it is not an entirely consistent correlation. Additional petrographic work, such as staining for potassium feldspar, may help to clarify the relationship as potassium feldspar alteration can be difficult to discern. The potassic alteration is commonly overprinted by sericite-pyrite alteration and there is also chlorite-calcite alteration present. The chlorite-calcite replaces biotite locally and may be a late, retrograde phase of alteration.

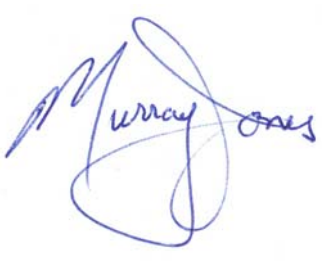
11.0 RECOMMENDATIONS

Additional drilling should be done at the CE Zone to further define the extent of the mineralization in this area. In particular, the bounds of the mineralization observed in the 2009 drilling should be determined.

The zone remains open to the southwest, behind the collar used for the drilling. It would be a simple matter to orient a drill hole to the south and test for additional mineralized structures in that direction from the 2009 drill pad. As well, mapping in the area (Metcalfe, 1988) has indicated that the alteration and mineralization continues to the east of Johnny Creek, which lies about 70 metres east of the drill set up. Additional drilling should be done in this direction to trace the strike extent of the mapped alteration/mineralization zones.

It may be possible to refine drill targets in the CE Zone area by conducting geophysical surveys in advance of more drilling. An induced polarization survey should be effective at defining zones of significant disseminated pyrite, a feature that characterizes the mineralization at the CE Zone. The zone may also be amenable to electro-magnetic techniques given the semi-massive to massive sulphide nature of a number of the better mineralized structures. It would be instructive to test the connectivity of the sulphides in these zones prior to deciding on the most appropriate geophysical survey technique.

Respectfully submitted,



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EQUITY EXPLORATION CONSULTANTS LTD.

Vancouver, British Columbia

February, 2010

Appendix A: Bibliography

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Appendix B: Statement of Expenditures

STATEMENT OF EXPENDITURES
Bronson Slope Property (SNIP-1 Claim)
October 10-19, 2009

PROFESSIONAL FEES AND WAGES:					
Darcy Baker, P. Geo.					
	0.13 days @	$650/day	$ 84.50		
Gerry Clyne, First Aid Attendant					
	1.50 days @	$400/day	600.00		
Phil Gordon, Geologist					
	15.50 days @	$525/day	8,137.50		
Stewart Harris, P. Geo.					
	1.69 days @	$650/day	1,098.50		
Murray Jones, P. Geo					
	21.63 days @	$650/day	14,059.50		
Scott Parker, GIS/Logistics					
	16.50 hours @	$75/hour	1,237.50		
Doug Quock, Senior Sampler					
	16.50 days @	$325/day	5,362.50		
Agata Zurek, GIS					
	26.50 hours @	$75/hour	1,987.50		
Clerical					
	2.00 hours @	$35/hour	70.00	$	32,637.50
EQUIPMENT RENTALS:					
Chainsaws					
	5 days @	$30/day	$ 150.00		
Rock/Core Saw					
	9 days @	$50/day	450.00		
Field Computers					
	24 days @	$40/day	960.00		
Satellite Phones (Iridium)					
	2 weeks @	$75.00/week	150.00		
	183 minutes @	$1.89/min	345.87		
Generator (6.5kVA)					
	7 days @	$35/day	245.00		
Fuel Berm					
	15 days @	$15/day	225.00		2,525.87
EXPENSES:					
Chemical Analyses			$ 10,902.28		
Materials and Supplies			1,320.26		
Plot Charges			63.95		
Printing and Reproductions			156.39		
Meals			34.47		
Accommodation			23,704.45		
Truck Rental			137.50		
Aircraft Charters			17,873.43		
Helicopter Charters			40,088.30		
Airfare			1,169.67		
Telephone Distance Charges			11.91		

Freight	2,565.09	
Bulk Fuel	3,786.06	
Drum Deposits	510.00	
Geophysical Equipment Rental	425.00	
Padbuilding	9,980.00	
Radio Rental (Non-Equity)	1,062.08	
Downhole Survey Tool Rental	1,600.00	
Other Equipment Rental	87.50	
Loader	429.61	
Drilling: Mob/Demob	1,872.00	
Drilling: Footage	62,284.62	
Drilling: Materials	3,493.42	
Expediting	557.50	
Report (estimated)	1,000.00	185,115.49
SUB-TOTAL:		$ 220,278.86
PROJECT SUPERVISION CHARGES:		25,927.89
SUB-TOTAL:		$ 246,206.75
GST:		
5% on sub-total		12,310.24
TOTAL:		**$ 258,517.09**

Appendix C: Diamond Drill Logs

EQUITY

DRILL LOG

Project: Skyline	**Collar Elevation (m):** 629.0
Hole SK-09-01	**Azimuth (º):** 11.0
Location: 6280829 m North, 373529 m East	**Dip (º):** -65.0
Logged by: P. Gordon	**Length (m):** 438.00
Drilled by: BlackHawk	**Horizontal Projection:**
Assayed by: ALS Chemex	**Vertical Projection:**
Core Size: NQ	
Date Started: 2009/10/10 **Date Completed:** 2009/10/10	
Dip Tests By:	
Objective	

Summary Log:

Downhole surveys:

Depth	Dip	Azimuth
0.00	-65.00	11.00
258.17	-66.00	15.10
261.21	-67.60	15.10
434.95	-69.10	11.30
434.95	-69.10	11.80

Project: Skyline **Hole Number:** SK-09-01

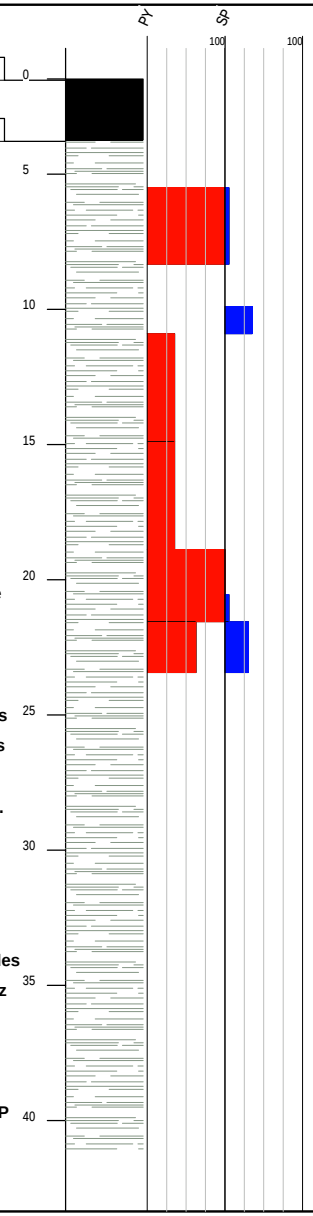
From	To	Rocktype & Description
0.00	3.74	CASN
3.74	162.00	Interbedded Greywacke/Siltstone/Mudstone

The unit ranges from light to dark grey in color and contains medium to thick (10-100cm) interbeds of dacitic ash/silt(?), possibly feldspar crystal tuff as well as what appears to be feldspar crystal-lithic(?) lapilli tuff. Feldspar crystals range from less than 1mm up to 3mm in size, are sub to anhedral, rounded to lath-like and locally appear embayed. They are milky white to pale greenish-grey with weak to moderately sericite alteration. Rarely are quartz grains observed. Lithic clasts are also commonly sericite-altered, light grey to white and rarely black. They are difficult to observe within the finer-grained material however within the coarse grained sections they are up to 15mm in length and 7mm in width. Locally they appear to contain a relictic porphyritic(?) texture. No positive bedding textures observed, however several fining sequences appear to indicate tops downhole(?) Unit likely more representative of Triassic Stuhini group seds(?).

Unit contains pervasive med-strong biotite, that appears to overprint pervasive grey K-spar(?) alteration, both indicative of a potassic alteration assemblage. The biotite is locally texturally destructive. Sericite is weakly to locally moderately developed overprinting the K-spar and locally biotite. A late phyllic alteration assemblage dominated by pyrite+/-quartz and sericite appears to overprint the potassic assemblage. Pyrite is observed throughout the unit as fine to coarse disseminated blebs and veins often with silica. It averages ~5-7% throughout and where not semi-massive to massive is up to 20% locally. Sphalerite (avg~0.5%) and galena (tr-0.3%) are also observed throughout the unit often interstitial with pyrite and within late milky, locally vuggy quartz veins.

20.55-21.55m: Massive sulphides: PY (70-80%), CP (1-2%) and SP (1%). Sulphides are coarse-grained and blebby. PY-SP-GL appear late as they x-cut milky quartz vein that x-cuts massive sulphides.

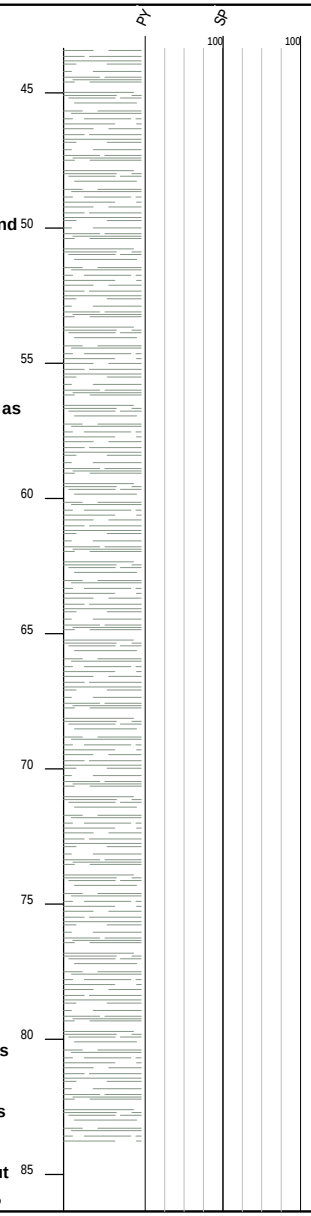
21.55 - 23.43m: abundant SP-PY+/-CP moderately foliated with SP (7%) finely dissem with PY (10-15%) and CP (0.5%). Interval halos massive pyrite above. SP is locally swirly in texture and foliated with biotite. No obvious shearing noted, however interval could be proximal to shear zone and textures may be indicative of drag shear(?).



From	To	Width	Sample	Au ppm	Ag ppm	Cu ppm	Zn ppm	As ppm
3.74	5.50	1.76	G274051	0.76	10.90	1155	809	162.00
5.50	7.33	1.83	G274052	9.28	77.10	2510	3090	386.00
7.33	9.90	2.57	G274053	0.42	10.40	638	1880	270.00
9.90	10.90	1.00	G274054	0.90	40.00	2310	29400	172.00
9.90	10.90	1.00	G274055	0.93	39.00	2020	37300	179.00
10.90	13.90	3.00	G274056	0.24	6.00	673	2420	169.00
13.90	16.90	3.00	G274057	0.48	3.40	226	696	113.00
16.90	18.88	1.98	G274058	0.17	4.90	328	565	121.00
18.88	20.55	1.67	G274059	0.94	16.70	1565	497	417.00
20.55	21.55	1.00	G274060	7.32	99.00	13400	1180	529.00
20.55	21.55	1.00	G274061	-0.01	4.50	50	11	6.00
21.55	23.43	1.88	G274062	0.80	21.00	1115	6410	258.00
23.43	25.03	1.60	G274063	0.09	2.10	182	170	56.00
23.43	25.03	1.60	G274064	0.72	9.70	1365	657	69.00
25.03	26.00	0.97	G274065	0.04	3.30	28	1680	22.00
26.00	29.00	3.00	G274066	0.65	8.50	256	1520	149.00
29.00	32.00	3.00	G274067	2.19	3.70	340	528	31.00
32.00	35.00	3.00	G274068	0.04	0.90	93	348	34.00
35.00	38.00	3.00	G274069	0.11	1.30	150	175	87.00
38.00	41.00	3.00	G274070	0.14	1.40	114	193	110.00
41.00	44.00	3.00	G274071	0.03	0.70	77	184	58.00
44.00	47.00	3.00	G274072	0.02	1.40	92	118	49.00
47.00	50.00	3.00	G274073	0.06	1.20	146	222	55.00
50.00	53.00	3.00	G274074	0.07	1.00	126	183	60.00
53.00	56.00	3.00	G274075	0.15	3.50	243	5240	181.00
56.00	59.00	3.00	G274076	0.09	1.80	139	2790	104.00
59.00	62.00	3.00	G274077	0.01	0.60	62	441	60.00
62.00	65.00	3.00	G274078	0.02	1.00	106	323	47.00
65.00	68.00	3.00	G274079	0.03	0.40	48	271	34.00
65.00	68.00	3.00	G274080	-0.01	-0.20	-1	-2	5.00
68.00	71.00	3.00	G274081	0.05	0.80	118	228	31.00
71.00	73.00	2.00	G274082	0.18	0.50	117	106	38.00
73.00	74.67	1.67	G274083	0.05	0.70	152	146	43.00
74.67	77.00	2.33	G274084	0.04	1.10	199	354	61.00
77.00	80.00	3.00	G274085	0.06	1.60	246	190	43.00
80.00	83.00	3.00	G274086	0.04	1.70	234	204	51.00

Project: Skyline **Hole Number:** SK-09-01

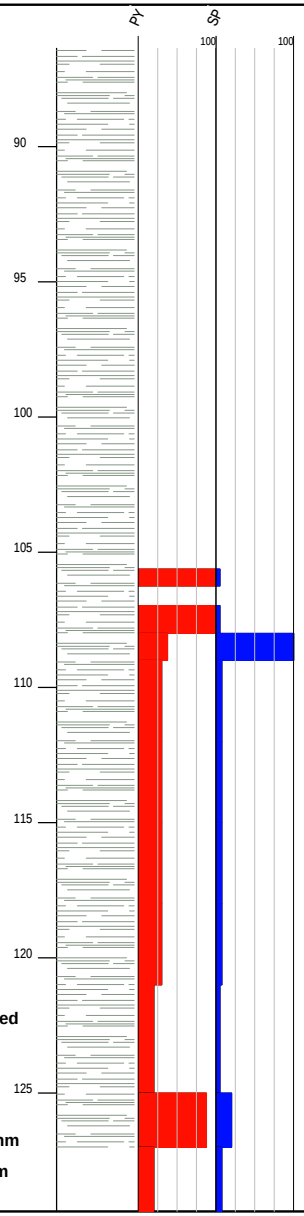
From	To	Rocktype & Description
		105.62- 106.25m Massive Sulphide: Occurs as a vein @20 to CA and contains coarse, blebby PY (60-70%), blebby CP (1-2%), SP (tr-0.5%), GL (tr-0.3%) with interstitial quartz.
		106.97-108.00 Semi-massive sulphides occur as fine-medium disseminations and blebs with accessory quartz at 40 to CA. Possibe late stringers of SP with Fe-carb also noted within. Host contains wk-mod silicification and sericitization.
		« silica 1-2»« ser 1-2»
		108.00-109.00m Semi-massive sulphides occur as fine-medium disseminations as well as in large blebs parallel to possible shear foliation. Also noted as fracture fill within often boudin textured quartz. Interval contains weak silicification and wk-mod Fe-carb within. Zone of possible shear infilled with sulphides.
		108.00- 109.00 sph 20-30%»« Garnet 3-5%»« Pyrite 5-10%»« cpy 1%»« silica 1-2»« Fe-carb 1»
		< @ 108.92 grey gougey fault 60° 3mm >
		@ 108.81 Shearing 60° 80mm >
		« 109.00- 121.00 BI 2-3»« ser 1-2»« K-spar 1-2»« PY 5-7%»« SP 1-2%»« CP trace-0.5% »« GL tr-0.5% »
		< @ 114.25 quartz 30° 13mm > These veins x-cut earlier veins at 70 to CA.
		Biotite is pervasive throughout commonly as fracture fill within K-spar flooded host and locally as texturally destructive fine-grained blobs. It is also noted as halos and interstitially on and within pyrite. Seriite alteration is weak -mod over biotite and K-spar.
		Sulphides are dominated by PY and SP with trace amounts of CP. Pyrite occurs as dissem fine-medium blebs often but not exclusively with interstitial quartz. PY occurs as fine disseminations often accumulated into large blebs. Stringers of blebby pyrite are also noted commonly @ 40-50 to CA. SP+/-GL noted throughout as fine-medium dissem blebs as well and and locally appear to x-cut pyrite stringers. They are often noted dissem within quartz blobs and veins. CP



From	To	Width	Sample	Au ppm	Ag ppm	Cu ppm	Zn ppm	As ppm
83.00	85.14	2.14	G274087	0.04	1.20	170	170	42.00
85.14	88.00	2.86	G274088	0.07	1.80	281	175	38.00
88.00	91.00	3.00	G274089	0.07	1.80	131	136	24.00
88.00	91.00	3.00	G274090	0.03	1.10	142	155	24.00
91.00	94.00	3.00	G274091	0.04	1.30	184	154	43.00
94.00	97.00	3.00	G274092	0.04	1.20	189	161	64.00
97.00	100.00	3.00	G274093	0.05	1.90	275	238	47.00
100.00	102.37	2.37	G274094	0.15	8.30	578	549	101.00
102.37	104.78	2.41	G274095	2.98	36.10	427	422	174.00
104.78	105.62	0.84	G274096	1.10	24.40	2210	3100	191.00
105.62	106.25	0.63	G274097	3.37	75.20	14550	1550	558.00
106.25	106.97	0.72	G274098	0.22	6.80	695	1320	137.00
106.97	108.00	1.03	G274099	2.59	58.60	6200	9230	515.00
106.97	108.00	1.03	G274100	0.30	3.50	2710	300	27.00
108.00	109.00	1.00	G274101	0.69	66.20	1015	45300	278.00
109.00	112.00	3.00	G274102	0.10	3.10	216	1730	124.00
112.00	115.00	3.00	G274103	0.13	3.70	299	2910	122.00
115.00	117.00	2.00	G274104	0.07	1.50	147	865	68.00
117.00	119.00	2.00	G274105	0.10	2.70	317	1040	185.00
117.00	119.00	2.00	G274106	0.10	2.60	314	1160	186.00
119.00	121.00	2.00	G274107	0.40	6.20	166	736	86.00
121.00	124.00	3.00	G274108	0.09	2.60	157	817	88.00
124.00	125.00	1.00	G274109	0.12	2.90	196	567	142.00
125.00	127.10	2.10	G274110	3.38	24.50	561	12450	254.00
127.10	130.00	2.90	G274111	0.51	10.20	441	918	125.00
130.00	133.00	3.00	G274112	0.09	1.90	128	1030	72.00
133.00	136.00	3.00	G274113	0.16	3.90	204	4290	62.00
136.00	139.00	3.00	G274114	0.11	1.60	134	476	68.00
139.00	142.00	3.00	G274115	0.65	1.50	161	1020	40.00
139.00	142.00	3.00	G274116	0.77	9.30	1285	661	66.00
142.00	145.00	3.00	G274117	0.16	0.80	128	383	45.00
145.00	148.00	3.00	G274118	0.09	0.60	77	186	28.00
148.00	150.00	2.00	G274119	0.10	0.60	149	122	46.00
150.00	152.00	2.00	G274120	0.10	7.80	113	7940	41.00
152.00	155.00	3.00	G274121	0.21	1.80	179	1150	64.00
155.00	158.00	3.00	G274122	0.27	9.00	325	7420	58.00
158.00	161.00	3.00	G274123	0.41	3.40	523	1420	114.00

Project: Skyline **Hole Number:** SK-09-01

From	To	Rocktype & Description



also as finely dissem blebs.

@117 start to see increase in carbonate veining. Veins are often contorted and discontinuous. Also noted within tension fractures locally.
« Ca-Carb 1-2»« Ca-Carb 40-50° 2-6mm»

@121.00m start to see a decrease in pervase biotite alteration. Generally occurs interstitially with rare patches of texturally destructive flooding.
« 121.00- 125.00 Pyrite 3-5%»« sph 1%» « K-spar 2»« ser 1-2»

« 125.00- 127.00 Pyrite 15-20%»« sph 3-5%»« Ca-carb 2»« ser 2»
Above interval contains dissem and coarse blebby sulphides. Possible shear indicated by local folding textures(?) infilled with chunky carbonate and sulphides. Local areas of tension gashes with carbonate infill. Some interstitial quartz locally with PY.

« 127.00- 136.00 Pyrite 3-5»« sph 1-2%»« Garnet tr. »« bt 1-2»« k-spar 1-2»« ser 2»
< @ 132.55 light grey, gougey fault bx 40° 10cm >

Fault contains angular to sub-angular KF- and MS-altered host. They range in size from coarse sand up to 4mm wide and 7mm long. Structure contains weak ca-carb within gouge however it is noted to cross-cut carbonate veining.

Starting at ~ 136.00-significant decrease in BI alteration, it appears this unit my be correlative to a feldspathic greywacke interbedded with altered either siltstones or mudstones. Bedding (So) is at 40 to CA and contains undulating possibly scour mark sharp contacts with the greywacke intervals. Siltstone/mudstone beds are thin and range from ~2mm up to several metres in thickness. Possible soft sediment deformation textures within the finer-grained intervals are also noted and are often infilled with biotite. Greywacke intervals are more massive and thicker with the lowest width observed at 5mm and exceed several meters in thickness. Possible rip-up clasts of siltstone/mudstone are noted within often but not limited to the siltstone/mudstone contacts. They are often irregular in shape often sub-rounded with preserved bedding textures and are up to 40mm long and 20mm wide. Possible porphyritic fragments are sub-rounded up to 4mm wide and 6mm long with what appears to be quartz eyes(?) and possible biotite-altered mafic

From	To	Width	Sample	Au ppm	Ag ppm	Cu ppm	Zn ppm	As ppm

Project: Skyline **Hole Number:** SK-09-01

From	To	Rocktype & Description

crystals. A segmented pyritic and carb-altered clasts that appear represent some type of fossil(?) are noted up to 2mm wide and 10mm long. The presence of the porphyritic clasts possible fossils and rip-up clasts appears to more represent a sedimentary unit rather than a dacitic tuff. Locally these textures were observed within the biotite-altered sections above and it's possible we are within the same sequence of rocks(?). Pyrite is observed finely disseminated throughout and commonly as coarsely accumulated blebs often surronded by biotite.

136.00- 142.00 bt 1»« K-spar 1-2»« ser 1»« Ca-carb 1-2»« Pyrite 3-5%»« sph tr-0.5 »

< @ 136.65 So 40° >

« 142.00- 162.00 Ca-carb 1-2»« K-spar 2»« ser 1-2»« bt 1»« silica 1»« Pyrite 3-5%»« sph 1»

« 145.00- 147.40 Ca-carb tension gashes 40° 1-3mm» Tension gashes ~7-10/m parallel to beddoing within silt/mudstone.

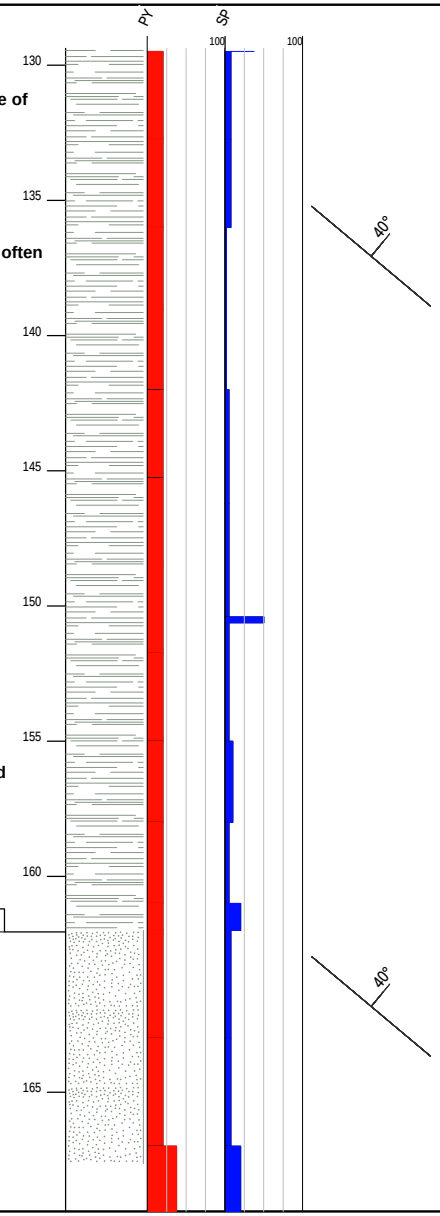
« 150.40- 150.62 sph 10%» « Garnet 1-2%»sphalerite occurs as cg blebs surronded by galena proximal to shear.

< @ 150.62 wk chloritic shear 50° > Shear contains 5mm calcite vein within and in footwall.

« 155.00- 158.00 sph 1-3%»« Pyrite 3-5%»« Garnet tr-0.5%

162.00	234.05	Greywacke

Unit basically as previously described, and is predominately a massive fine-medium feldspathic greywacke. Feldspar is locally wkly to mod sericite-altered often lath-like and stubby up to 2mm in size. They are generally milky white to pale green, subhedral and locally fractured often with ca-carb infill and altered cores. They appear to make up ~ 60-70%. Grey quartz grains are generally sub-rounded to~ 15-20%. Lath-like commonly biotite alterd mafics possibly HB ~1-3% Some possible biotite and carb-altered clastic material(?) ~1-3% also noted. They often appear to contain irregular boundaries and are almost always altered. The matrix is often either K-spar



From	To	Width	Sample	Au ppm	Ag ppm	Cu ppm	Zn ppm	As ppm
161.00	163.00	2.00	G274124	0.22	8.60	354	13050	96.00
163.00	163.00	0.00	G274125	-0.01	-0.20	2	30	5.00
163.00	166.00	3.00	G274126	0.74	2.90	276	2780	154.00
166.00	169.00	3.00	G274127	1.04	11.10	733	7600	134.00
169.00	172.00	3.00	G274128	0.24	13.50	587	14100	49.00
172.00	175.00	3.00	G274129	2.09	8.00	349	8510	48.00
175.00	178.00	3.00	G274130	2.55	8.70	347	6790	60.00
178.00	181.00	3.00	G274131	4.54	4.50	468	4610	80.00
178.00	181.00	3.00	G274132	0.27	3.20	2620	301	26.00
181.00	183.00	2.00	G274133	1.61	4.20	344	2760	58.00
183.00	185.00	2.00	G274134	0.13	3.50	164	2920	56.00

Project: Skyline **Hole Number:** SK-09-01

From	To	Rocktype & Description

(?), biotite, chlorite or ca-carb altered. Often when the unit is lighter grey in color it contains abundant interstitial ca-carb.

162.00-183.00m: Significant increase in pervasive CL alteration possibly overprinting earlier biotite. Biotite is wk and occurs as fine-medium spots throughout and possibly replaces lath-like mafics and clastic material. It appears earlier milky quartz veins often containing predominately pyrite and lesser CP and rare arsenopyrite commonly occur from 50-70 to CA. Later quartz stringers generally barren of the above sulphides are noted to x-cut earlier quartz at 20 to CA. Both quartz veins noted above are fractured (often as tension gashes) and brecciated by later carbonate veins predominantly calcite and lesser local Fe-carb. SP and GL appear to be associated with this later fluid pulse as they are commonly noted together. Carbonate is wkly noted within the host matrix and locally occurs as coarse blobs. This unit is appears more andesitic in composition possibly tuffaceous.

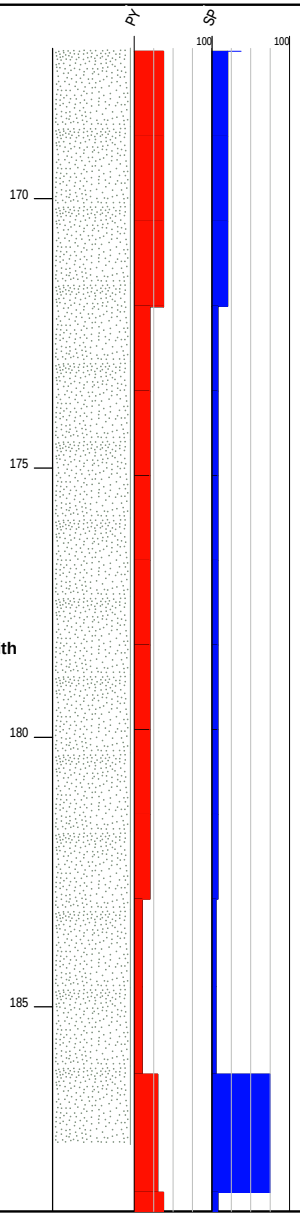
Decrease in grain size to fine-grained with sub-angular to rounded, stubby and lath-like MS-altered feldspar ~60-70% up to 1mm in size as well as addition of what appears to be BI and CL altered fine lath-like mafics possibly HB(?) ~7-10% up to 1-2mm in size. Unit is more massive in compostion and bedding with siltstone/mudstone is absent.

< @ 163.20 So 40 >

The interval contains abundant dissem and blebby pyrite ~5-7% locally up to 10-15%, as well as dissem, blebby and often wispy SP ~1-3% locally up to ~10%, tr-0.5%, disem and blebby galena and tr-0.5% dissem CP. Locally dissem pyhrrotite and arsenopyrite are observed. Veins of blebby pyrite with CP and SP with galena are noted @ 20-30 to CA.

162.00 -183.00m « Garnet tr-0.5% »« cpy tr. »

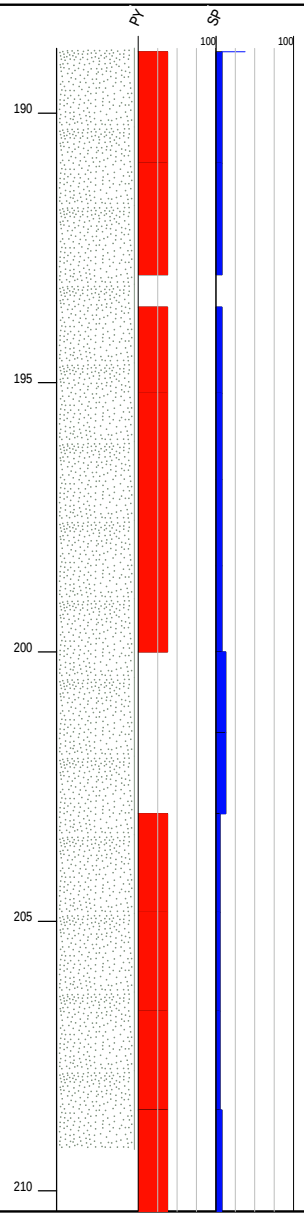
< @ 165.80 sph+ga 30° 2mm >
< @ 166.75 qrtz+carb+cpy+aspy 60% 4mm >
< @ 168.60 blebby qtz+py+sph 30° 7mm >
« 166.00- 172.00 Pyrite 5-10%»« sph 3-5%»« cpy 1-2%»« Garnet tr.-1% »« aspy tr. »« Pyrrhotite tr. »



From	To	Width	Sample	Au ppm	Ag ppm	Cu ppm	Zn ppm	As ppm
185.00	186.25	1.25	G274135	0.07	2.10	155	2240	24.00
186.25	188.41	2.16	G274136	1.68	79.00	873	67200	106.00
188.41	191.00	2.59	G274137	0.34	5.80	312	4070	95.00
191.00	193.00	2.00	G274138	0.25	22.10	317	8120	148.00
193.00	194.16	1.16	G274139	0.28	4.20	237	6150	200.00
194.16	197.21	3.05	G274140	0.10	5.40	163	4100	86.00
194.16	197.21	3.05	G274141	-0.01	-0.20	1	22	-2.00
197.21	200.00	2.79	G274142	0.03	5.30	66	4950	23.00
200.00	203.00	3.00	G274143	0.09	14.30	232	21800	32.00
203.00	206.00	3.00	G274144	0.18	6.90	82	4180	93.00
206.00	208.50	2.50	G274145	0.09	4.70	418	4140	62.00
208.50	210.50	2.00	G274146	0.08	7.00	125	24000	87.00
208.50	210.50	2.00	G274147	0.06	6.80	174	23000	73.00
210.50	213.00	2.50	G274148	0.13	4.70	128	4830	29.00
213.00	215.00	2.00	G274150	0.46	1.20	155	351	56.00
215.00	218.00	3.00	G274149	0.12	6.80	143	9410	66.00
218.00	221.00	3.00	G274151	0.21	1.80	260	287	51.00
221.00	223.00	2.00	G274152	0.39	12.00	441	3000	172.00
223.00	225.00	2.00	G274153	0.49	10.10	334	2740	131.00
225.00	226.80	1.80	G274154	0.91	23.00	504	4070	191.00
226.80	227.66	0.86	G274155	1.76	74.30	309	37800	718.00
227.66	229.00	1.34	G274156	0.23	10.70	210	4360	399.00
229.00	231.00	2.00	G274157	0.29	2.50	169	907	46.00
231.00	233.00	2.00	G274158	0.31	2.10	247	112	28.00
233.00	234.05	1.05	G274159	0.70	3.30	333	989	132.00

Project: Skyline **Hole Number:** SK-09-01

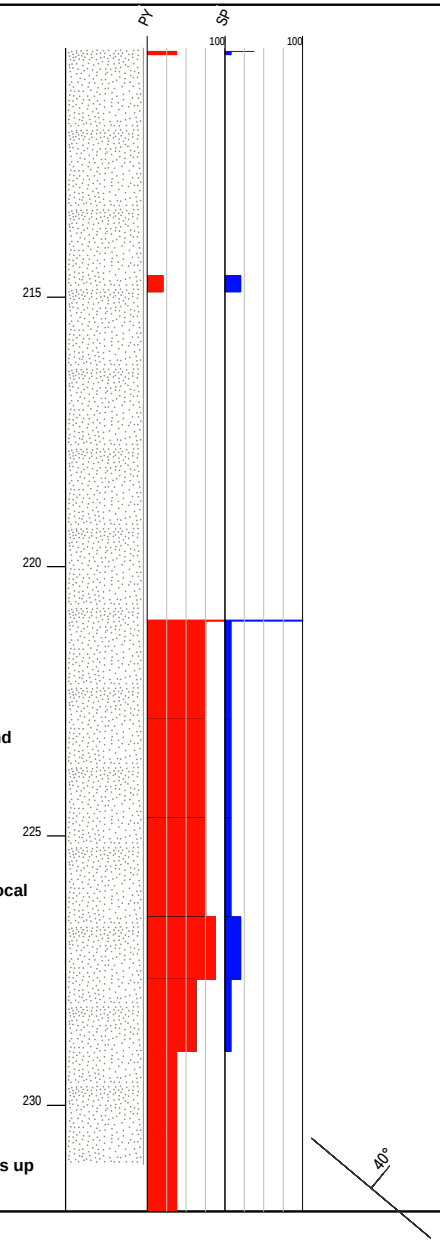
From	To	Rocktype & Description
		< @ 171.90 Pyrite 40° 7mm >
		« 172.00- 183.00 chl 2-3»« bt 1»« ser 1»« ca-carb 1-2»« Pyrite 5-10%»« sph 1-2%»« Garnet tr-0.5% »« cpy tr-0.5% »
		< @ 177.95 Pyrite 70° 10mm >
		< @ 179.90 qtz+ca-carb 50 5mm > x-cut by < @ 179.80 qtz+cac-carb 20° 1mm >
		« 183.00- 188.44 Ca-carb 1-2»
		183-186.25m « Garnet trace »« cpy trace »
		Semi-massive sulphides« 186.25- 188.44 Pyrite 5-7%»« sph 10-20%»« Garnet 3-5%»« cpy 1%»
		< @ 186.25 sph+ga+ca-carb 50° 10mm >
		< @ 188.38 sph+ga+py+cpy 70° 25mm >
		Sulphides are fine-coarse dissem blebs, wisps and in thin stringers and veins. Abundant interstitial ca-carb and silica noted often as infill within tension fractures. No shearing textures observed. Main zone of high grade mineralization from 187.90-188.44m, however sulphides occur throughout interval.
		« 188.44- 193.00 chl 2»« ser 1-2»« Ca-carb 1-2»« Pyrite 5-10%»« sph 1-2%»« Garnet 0.5-1 »« cpy tr-0.5 »
		< @ 190.40 qtz+Fe-carb 20° 2mm >
		< @ 190.60 Fe-carb 20 2mm >
		Both Fe-carb+/-qtz veins observed x-cutting coarse blebby SP and GL within QZ-CA-CB vein@ 70 to CA
		< @ 191.38 QZ+CA-CB+SP+GL 40° 10mm >
		« 193.00- 193.60 green gougy fault bx 20°» Fault contains coarse sand up to pebble sized sub-rounded to subangular chloritic brecciated host. Upper contact of fault broken lower contact sharp @ 20 to ca. Highly fractured broken core with local gougey sections extends to 197.21m and is likely part of fault zone.



From	To	Width	Sample	Au ppm	Ag ppm	Cu ppm	Zn ppm	As ppm

Project: Skyline **Hole Number:** SK-09-01

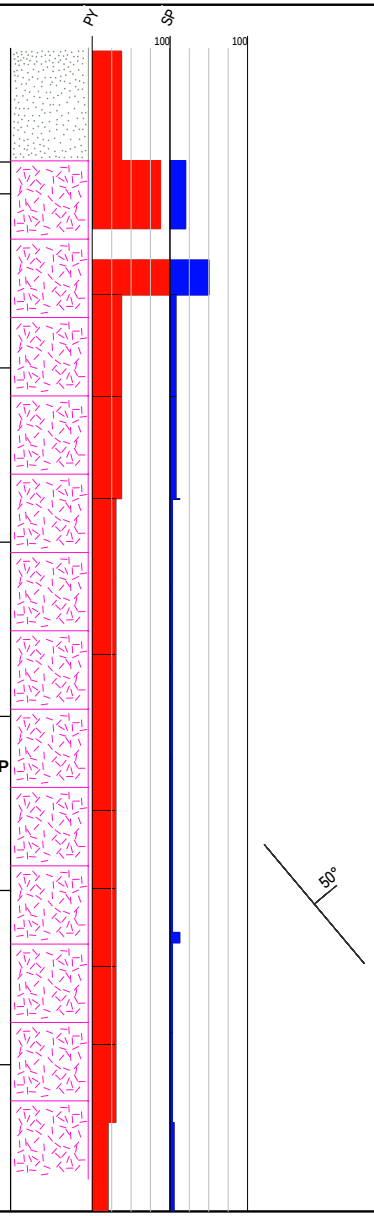
From	To	Rocktype & Description
		« 193.60- 203.00 chl 2»« ser 1-2»« silica 1»« Pyrite 5-10%»« sph 1-2%»« Garnet tr-0.5% »« cpy tr-0.5% »« Pyrrhotite tr-0.5% »
		« 200.00- 203.00 sph 2-3%» other sulphides as from 193.60-203.00m < @ 200.90 sph+ga+Ca-carb 70 to CA 40mm >
		« 203.00- 208.50 chl 1-2»« ser 1»« bt » « 203.00- 208.50 Pyrite 5-10%»« sph 1%»« Garnet tr-0.5% »« cpy trace »« Pyrrhotite tr. »
		@ 208.00m significant decrease in CL alteration. Rock is more grey in color and appears to contain slight increase in silica and MS alteration. No significant increase in quartz veining noted however rock is slightly harder and there may be an increase in microfracturing of silica(?) « 208.50- 213.00 ser 2» « 208.50- 213.00 chl 1»« silica 1» « 208.50- 210.50 Pyrite 5-10%»« sph 1-2%» « 208.50- 213.00 Ca-carb 1»
		Interval from 221.00 -226.00m contains abundant banded, blebby pyrite with interstitial quartz. Later ca-carb often as tension fractures within quartz with SP and GL noted. SP is dissem and blebby within the quartz and within and on margins of PY. Pyrite bands occur from 20 - 50 to CA.
		Mineralization from 226.50-227.66m: Pyrite commonly occurs as fine-coarse disseminations as bands. SP noted as fine-coarse dissem blebs, chunks and local veins. It is often interstitial to py.
		226.50-227.00m Massive sulphides: 70-80% Pyrite 2-3% sph.
		227.66-234.05m Unit is finer-grained and contains increase in biotite-altered mafics and decrease in quartz~1-3%. Interbeds of siltstone noted from 231.33-231.94m. UCT is sharp and undulating with what appears to be scour marks. No rip-up clasts noted proximal to siltstone within greywacke. Sulphides predominantly occur as fine-medium disseminations and local bands up to 60mm.



From	To	Width	Sample	Au ppm	Ag ppm	Cu ppm	Zn ppm	As ppm

Project: Skyline **Hole Number:** SK-09-01

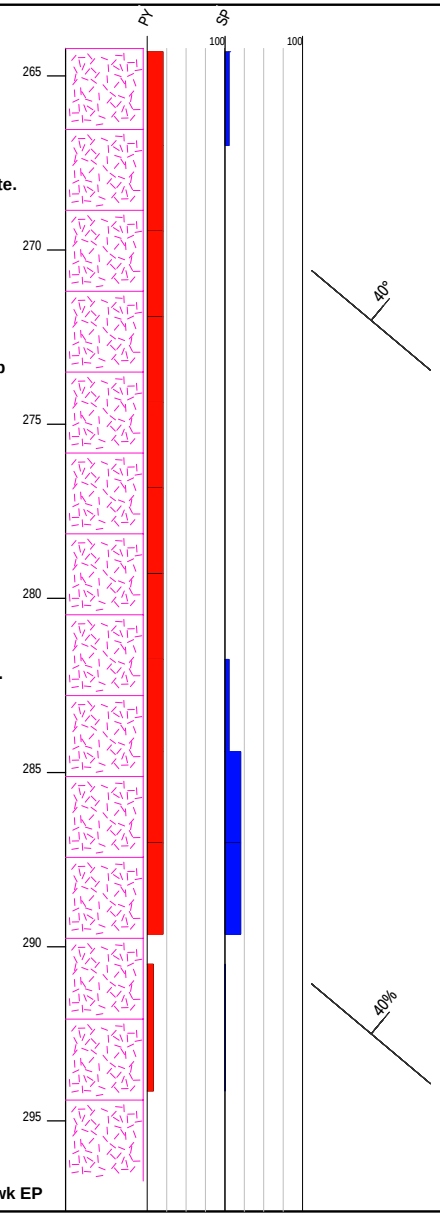
From	To	Rocktype & Description
		227.66-229.0m Several bands of coarse blebby pyrite with interstitial blebby SP.
234.05	306.00	fg Feldpathic wack
		Unit is dark green with mod to strong CL alteration. It is finer-grained than the greywacke above and appears to be considerably more mafic in composition as a result of increased mafics. It is composed predominantly of ~ 40-50% fg, lath-like, somewhat equigranular, sub-euhedral feldspar and ~7-10% biotite-altered mafics possibly hornblende. Feldspar crystals do not appear to be fractured or broken and thus not likely tuffaceous. No quartz noted within the unit. It's possible the unit may be a finer-grained feldpathic wacke with increased mafics or pervasive chlorite alteration. The matrix or groundmass is aphanitic and generally either ca-carb, biotite, chlorite and posssibly K-spar (?) altered. UCT is at 70 to CA and contains a PY+SP band. Feldspar and mafics somewhat appear to contain a mineral alignment indicative of possible flow(?) or sedimentation. Locally the unit contains mafic volcanic clasts with biotite-filled amygdules as well as intervals of what looks like volcanic breccia textures. At depth mafic clasts are often noted parallel to bedding.
		234.05-236.0M Abundant disseminated, banded and blebby sulphides dominated by pyrite and sphalerite. Interval from 235.75-236.0 contains veins of SP on the margin of milky vuggy quartz Fe-carb vein, chunky SP noted within vein also.
		236.90-237.90m Massive sulphides: PY+SP+GL+CP. Occur as cg blebby PY and SP. SP and QZ with ca-carb interstitial to pyrite.
		237.90-243.75m Sulphides occur as fine disseminations and blebs. Some veining.
		243.75-245.60m Interval contains abundant SP mineralization commonly as coarse dissem blebs with ca-carb veining.
		249.60-253mm Interval contains breccia textures. Clasts range in size from 5mm up to 60mm in size. They are light grey and range from fine-grained MS+CB altered to what looks like amygdaloidal mafic volcanic clasts. Amygdules are infilled with biotite. Clasts are angular to sub-rounded with either a plag-phyric andestic matrix.



From	To	Width	Sample	Au ppm	Ag ppm	Cu ppm	Zn ppm	As ppm
234.05	236.00	1.95	G274160	1.40	46.30	1125	40100	207.00
236.00	236.90	0.90	G274161	1.42	18.20	945	15850	116.00
236.90	237.90	1.00	G274162	16.80	102.00	9850	56500	314.00
237.90	239.90	2.00	G274163	2.11	14.50	768	15800	102.00
239.90	242.00	2.10	G274164	0.56	8.10	429	8190	73.00
242.00	243.75	1.75	G274165	0.15	13.80	372	13000	23.00
242.00	243.75	1.75	G274166	0.74	10.40	1305	663	72.00
243.75	245.60	1.85	G274167	0.62	12.80	382	24400	65.00
245.60	248.00	2.40	G274168	0.52	8.90	233	12200	60.00
248.00	251.00	3.00	G274169	0.21	2.80	188	1250	36.00
251.00	254.00	3.00	G274170	0.38	9.10	557	991	117.00
254.00	257.00	3.00	G274171	0.38	16.50	630	4070	120.00
257.00	260.00	3.00	G274172	0.13	2.80	159	1210	41.00
260.00	261.66	1.66	G274173	0.14	2.50	197	545	51.00
260.00	261.66	1.66	G274174	-0.01	-0.20	-1	7	3.00
261.66	262.78	1.12	G274175	0.38	9.30	150	8090	291.00
262.78	264.75	1.97	G274176	0.07	1.60	77	640	102.00
264.75	267.00	2.25	G274177	0.07	1.70	63	695	53.00
264.75	267.00	2.25	G274178	0.08	1.30	59	458	50.00
267.00	270.00	3.00	G274179	0.36	4.70	412	600	115.00
270.00	273.00	3.00	G274180	0.49	2.50	244	237	41.00
273.00	276.00	3.00	G274181	0.10	0.90	94	224	32.00
276.00	279.00	3.00	G274182	0.05	1.00	80	137	17.00
279.00	280.50	1.50	G274183	0.06	0.90	152	218	31.00
280.50	282.40	1.90	G274184	0.11	4.20	242	659	116.00
282.40	283.44	1.04	G274185	0.22	8.40	105	1830	1380.00
283.44	284.40	0.96	G274186	0.14	5.70	214	1040	1330.00
284.40	287.00	2.60	G274187	0.57	20.40	134	25700	8020.00
287.00	289.64	2.64	G274188	0.64	26.80	84	6720	10400.00
289.64	290.50	0.86	G274189	0.57	15.70	565	5070	297.00
290.50	293.00	2.50	G274190	0.36	5.80	466	446	171.00
293.00	294.10	1.10	G274191	0.63	6.00	261	139	109.00
293.00	294.10	1.10	G274192	-0.01	-0.20	-1	3	2.00
294.10	297.00	2.90	G274193	0.64	4.20	157	197	43.00
297.00	300.00	3.00	G274194	0.17	1.70	180	298	33.00

Project: Skyline **Hole Number:** SK-09-01

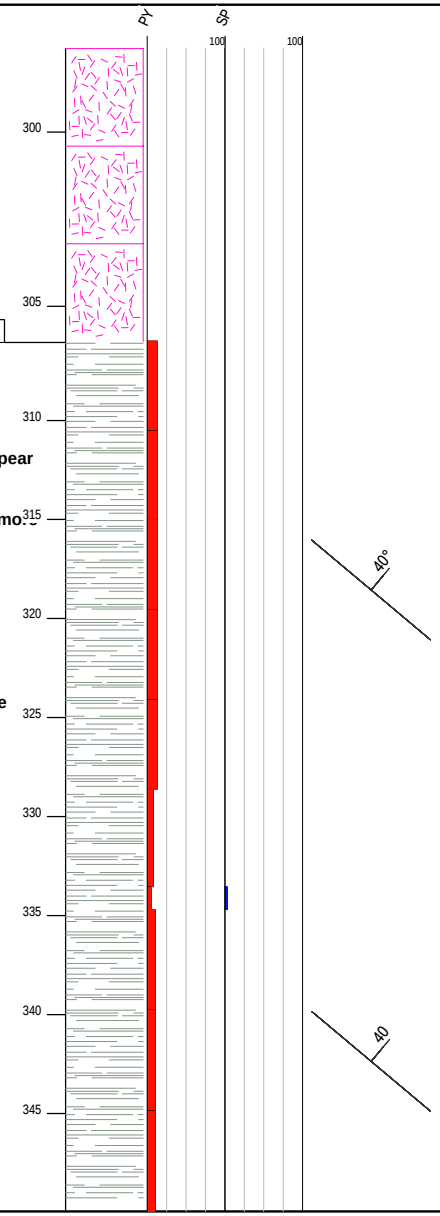
From	To	Rocktype & Description
		@253.00m Start to see what appears to be interbeds of possible andesitic feldspar crystal tuffs(?). Mafic minerals not as obvious in coarser-grained intervals and appear ghosted and ca-carb and MS-altered.
		@256.20m Fe-carb vein haloed by fine, dissem and blebby galena and sphalerite.
		@261.66 start to see an increase in interstitial biotite alteration.
		261.66-267.0m sulphides throughout as dissem blebs and local small predominantly pyritic banding. some dissem blebby SP+/-GL often with ca-carb pods and thin stringers.
		Starting at 270m local rounded biotite-altered clasts noted. Range in size from 2mm up to 20mm in diameter. Clasts approx. 1-3% within feldspar and biotite-altered mafic phyric rock possibly andesite. Some locally appear porphyritic but hard to say as often strongly biotite ca-carb and pyrite recrystallized. Local clast accumulations appear to be aligned at 40 to CA and likely define bedding.
		267.00-281.75m qtz ca-carb veins commonly at 50-60 to CA and approx. 5-10/m. Sulphides predominantly pyrite with rare fine CP as fine dissem and clast replacement and thin bands.
		281.75-289.64m Fault zone: Interval contains abundant brecciation with clasts of quartz, ca-carb and host rock. Has been subjected to multiple fluid pulses which include silica, ca-carb, and biotite and sulphides dominated by fracture fill and chunky sphalerite and galena generally @30 to CA. Pyrite also noted within as fine-medium disseminations and bands often with interstitial silica and sphalerite. Some possible rectangular to needle-like AS also observed within chunky SP. Two main zones of brecciation noted: 282.40-283.44m and from 284.40-289.64m contacts of faults at 30-40 to CA. LCT of lower breccia contains chloritic gouge. Hanging wall and footwall host contain wk-mod CL alteration.
		289.64-290.50m wk-mod chlorite, wk carb altered hangwall of fault, fine dissem and wispy SP (0.5%) with blebby ca-carb noted.
		290.50-294.14m Interval bleached and contains mod MS, wk-mod CL and very wk EP



From	To	Width	Sample	Au ppm	Ag ppm	Cu ppm	Zn ppm	As ppm
300.00	303.00	3.00	G274195	0.41	1.10	143	191	23.00
303.00	306.00	3.00	G274196	0.74	1.80	388	147	53.00

Project: Skyline **Hole Number:** SK-09-01

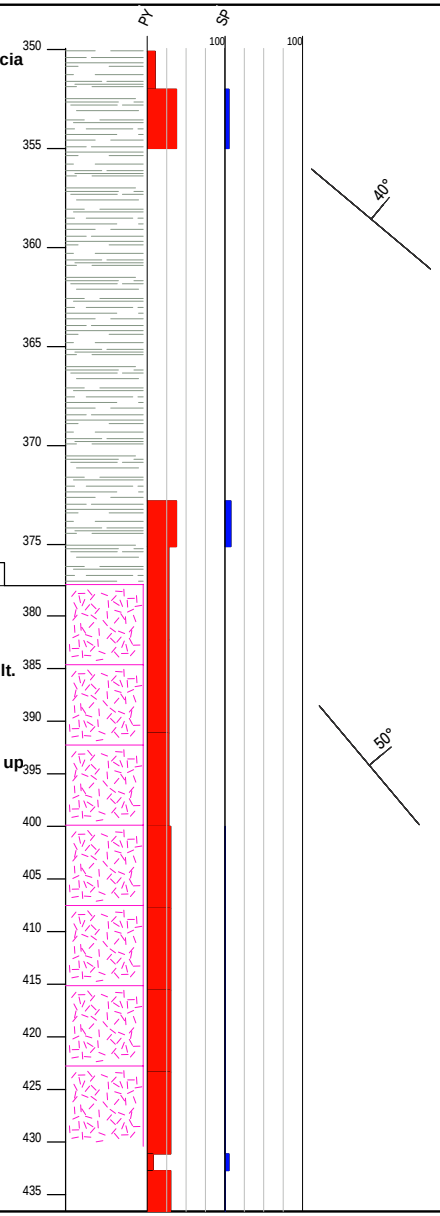
From	To	Rocktype & Description
		altered plag. Wk silica noted throughout. Interval contains local dissem and wispy SP and fine-medium mafic and clast replacement PY.
		294.14-306.00m Massive andesitic volcaniclastics/feldspathic wacke with rare rounded biotite and pyritic clasts. Biotite is increasing in pervasive? alteration associated with BI. Wk chlorite and silica also noted. PY occurs as fine-medium dissem blebs often as mafic xtal and clast replacement.
		Locally disseminations accumulate into bands.
306.00	377.00	Siltstones/mudstones
		@306.00m start to see an increase in interbeds of what looks like interbeds of possible fine- to medium-grained rhyolitic tuffs.
		Units contain salmon pink feldspar phenocrysts (<1mm) ~30-40% that often appear twinned and often BI-altered on the long axis. They are generally subhedral and somewhat appear broken. Accessory biotite rather than mafic HB appear mo[illegible] likely within the coarser-grained tuffaceous interbeds as the mafics do not appear lath-like but rather rounded(?)
		Within the pale grey to salmon pink flow textured bands grains of feldspar (k-spar?) are observed. They are less than 1mm but too big to be silt-sized. Also noted are rounded biotite and pyrite grains that may be replacing spherulites? They are commonly mod to strongly MS-altered and locally biotite has utilized fractures within the unit as well as bedding planes to give the unit a pseudo-breccia texture. Biotite is also locally pervasive and alters the flow textured units. Contacts between the course tuffs and flows textured bands are sharp and often undulating and may more represent possible scour marks (?). No chill margins noted. Interbeds range from 2mm up to40mm in width and Bedding is 40 to CA.
		Alternatively, this could be increased pervasive K-spar flooding with a late biotite overprint that preferentially alters the coarser-grained units within either an andesitic volcaniclastic or fine-grained feldspthic wacke with little to no quartz.
		Pyrite occurs as fine disseminations and disseminated bands parallel to bedding. Ca-carb is often interstitial throughout and as tension gashes that brecciate the unit and as veins and stringers generally at 40 to CA approx. 5-10/m.



From	To	Width	Sample	Au ppm	Ag ppm	Cu ppm	Zn ppm	As ppm
306.00	309.00	3.00	G274197	0.16	1.90	429	118	48.00
309.00	312.00	3.00	G274198	0.20	1.60	283	100	66.00
312.00	315.00	3.00	G274199	0.13	1.20	173	69	42.00
315.00	318.00	3.00	G274200	0.04	0.60	59	82	50.00
318.00	321.00	3.00	G274201	0.94	2.00	93	1310	42.00
318.00	321.00	3.00	G274202	1.00	2.00	93	1190	31.00
321.00	324.00	3.00	G274203	0.08	1.60	69	984	37.00
324.00	327.00	3.00	G274204	0.05	0.40	48	63	55.00
327.00	328.63	1.63	G274205	0.17	0.50	71	122	45.00
327.00	328.63	1.63	G274206	-0.01	-0.20	-1	2	3.00
328.63	331.70	3.07	G274207	0.19	1.00	91	98	43.00
331.70	333.54	1.84	G274208	0.06	0.40	86	131	23.00
333.54	335.70	2.16	G274209	0.06	1.50	116	1170	63.00
335.70	338.00	2.30	G274210	0.40	0.20	54	62	30.00
338.00	341.00	3.00	G274211	0.12	0.70	108	55	34.00
341.00	344.00	3.00	G274212	0.14	0.90	81	67	43.00
344.00	347.00	3.00	G274213	0.07	0.90	81	144	38.00
347.00	350.00	3.00	G274214	0.06	1.40	129	100	35.00
350.00	352.00	2.00	G274215	0.13	2.10	245	359	62.00
352.00	355.00	3.00	G274216	0.38	9.10	539	3610	167.00
352.00	355.00	3.00	G274217	0.34	3.80	2720	281	26.00
355.00	358.00	3.00	G274218	0.10	2.90	271	986	60.00
358.00	361.00	3.00	G274219	0.39	2.10	306	217	75.00
361.00	364.00	3.00	G274220	0.07	0.80	129	111	55.00
364.00	367.00	3.00	G274221	0.05	0.90	134	77	42.00
367.00	370.00	3.00	G274222	0.18	0.70	252	68	30.00
370.00	372.79	2.79	G274223	0.40	1.80	307	113	81.00
372.79	375.10	2.31	G274224	0.40	10.90	387	5340	130.00

Project: Skyline **Hole Number:** SK-09-01

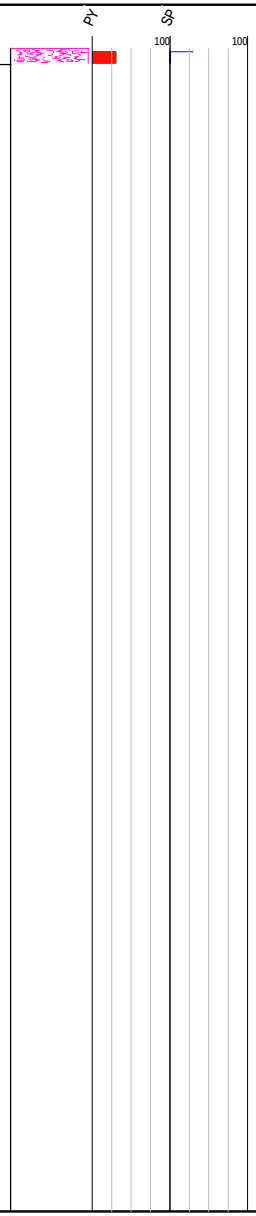
From	To	Rocktype & Description
		333.10-335.70m Fault zone: Section from 331.10-333.54m contains crackle breccia textures with strong ca-carb infill. Main zone of faulting occurs from 333.54-335.70m Interval contains a fault breccia with clasts from 1mm up to 50mm in size. They consist of angular to sub-rounded BI- and MS-altered host, grey to milky quartz within a quartz+ca-carb healed matrix. Thin sphalerite +galena veins cross-cut breccia fragments. @ 40 to CA.
		352.0-3-355.0m abundnt fine-coarse dissem and banded pyrite with interstitial QZ. Later fracture fill Ca-carb with fine, wispy and blebby SP. Pyrite+QZ vein at 20 to Ca.
		372.79-375.10m Possible silica+ca-carb healed fault breccia with minor shearing? Abundant pyrite and sphalerite. Py occurs as fg-mg disseminated blebs with interstitial quartz. SP+/-GL on margins of possible pyrite quartz veining with ca-carb within shear. Vein @ ~20-30 to CA .
377.00	438.00	Feldspathic wacke
		Starting at @ 377.0m predominantly either feldspathic wacke.
		@413.81m SP-GL-CP-PO vein in footwall and hanging wall of green gougey fault. Fault at same orientation as vein.
		413-414m Several amygdaloidal mafic volcanic clasts, range in size from 7mm up to 18 cm.
		431.13-432.72m Several quartz +ca-carb veins with fine dissem and chunky SP+GL+/-PO and PY. Veins at 40 to CA perpendicular to bedding at 40 to CA.
		@436.90m cg PY+QZ band with later ca-carb fracture fill and trace SP at 35 to CA.



From	To	Width	Sample	Au ppm	Ag ppm	Cu ppm	Zn ppm	As ppm
375.10	378.00	2.90	G274225	0.04	1.00	163	149	23.00
375.10	378.00	2.90	G274226	0.79	9.70	1340	643	71.00
378.00	381.00	3.00	G274227	0.05	0.70	93	61	50.00
381.00	384.00	3.00	G274228	0.13	0.40	56	79	30.00
384.00	387.00	3.00	G274229	0.06	0.60	80	45	30.00
387.00	390.00	3.00	G274230	0.09	0.90	132	57	36.00
390.00	393.00	3.00	G274231	0.04	1.80	92	93	35.00
390.00	393.00	3.00	G274232	-0.01	-0.20	1	9	-2.00
393.00	397.00	4.00	G274233	0.14	1.60	210	83	43.00
397.00	400.00	3.00	G274234	0.16	2.00	143	743	35.00
400.00	403.00	3.00	G274235	0.17	6.50	204	2690	45.00
403.00	406.00	3.00	G274236	0.07	1.50	75	187	45.00
406.00	412.00	6.00	G274237	0.11	4.80	122	2770	8.00
412.00	415.00	3.00	G274238	0.09	5.80	174	4430	6.00
415.00	418.00	3.00	G274239	0.14	6.20	138	2640	28.00
418.00	422.00	4.00	G274240	0.07	2.10	107	866	45.00
422.00	425.00	3.00	G274241	0.20	4.90	204	1730	113.00
425.00	428.00	3.00	G274242	0.10	3.90	183	1130	58.00
428.00	430.00	2.00	G274243	0.13	6.20	347	2230	68.00
430.00	431.13	1.13	G274244	0.50	6.20	344	2460	105.00
431.13	432.72	1.59	G274245	0.64	11.70	313	11550	15.00
432.72	435.00	2.28	G274246	0.11	2.80	182	1045	65.00
435.00	438.00	3.00	G274247	0.72	1.90	91	544	83.00

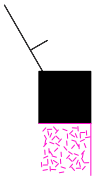
Project: Skyline **Hole Number:** SK-09-01

From	To	Rocktype & Description
438.00	438.00	EOH



From	To	Width	Sample	Au ppm	Ag ppm	Cu ppm	Zn ppm	As ppm

Drill Log Legend



Bedding

CASN

Feldspathic wacke

Greywacke

Interbedded Greywacke/Siltstone/Mudstone

Siltstones/mudstones

fg Feldpathic wack

EQUITY

DRILL LOG

Project: Skyline	**Collar Elevation (m):** 629.0
Hole SK-09-02	**Azimuth (º):** 61.0
Location: 6280829 m North, 373529 m East	**Dip (º):** -55.0
Logged by: P. Gordon	**Length (m):** 290.78
Drilled by: BlackHawk	**Horizontal Projection:**
Assayed by: ALS Chemex	**Vertical Projection:**
Core Size: NQ	
Date Started: 2009/10/10 **Date Completed:** 2009/10/10	
Dip Tests By:	
Objective	

Summary Log:

Downhole surveys:

Depth	Dip	Azimuth
0.00	-55.00	61.00
155.45	-57.60	69.40
277.38	-58.30	71.20

Project: Skyline **Hole Number:** SK-09-02

From	To	Rocktype & Description
0.00	6.06	CASN Casing
6.06	76.34	Greywacke

Unit possibly appears to be a fine- to medium-grained feldspathic greywacke. Historic drilling in the area (hole 911) indicates this unit as a dacitic tuff (?). The unit contains mod-strong pervasive and locally texturally-destructive K-spar alteration. The K-spar has been wk-moderately MS-altered. Moderate pervasive biotite alteration overprints the k-spar and is noted predomianately as mafic and clast replacemeant, and as thin stringers and blobs often with pyrite.

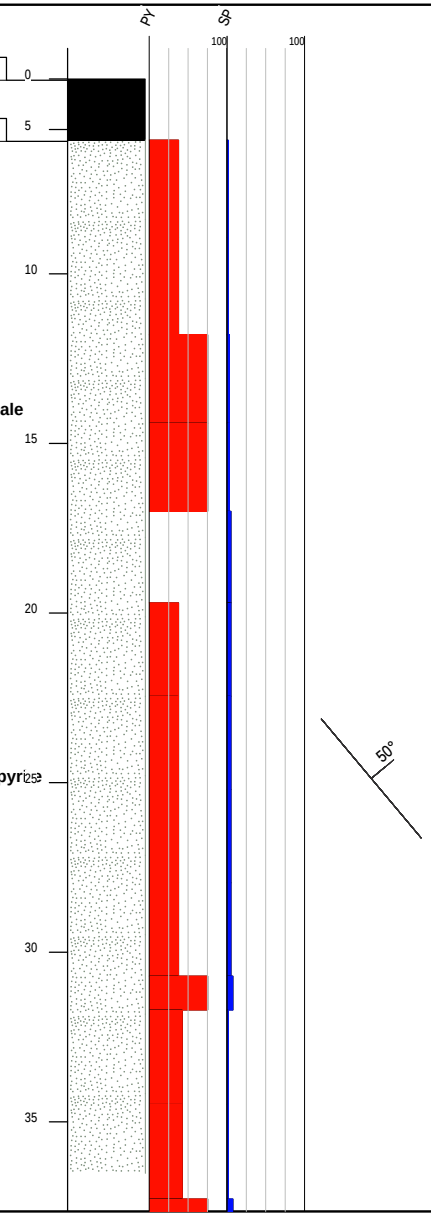
Compositionally the unit appears to be composed of ~ 60-70% milky white to pale green moderately, sericite-altered subhedral often lath-like feldspar, ~5-7% lath-like fine biotite- and sericite- (ghosted) altered lath-like mafics possibly HB(?), and ~ 3-5 % locally up to 10-15% over small intervals of mg-cg biotite, k-spar and sericite, ca-carb altered clastic material. Clasts range in size from 1mm up to 15 mm in size. Locally they appear porphyritic but this may be a function of alteration. Siltstone/mudstone clasts also locally observed. No quartz noted within unit. Rare silt beds up to 50mm wide with undulating possibly scour marks on the upper contacts. No quartz fragments noted within and it appears very similiar to that noted within the length of SK09-01

6.06-11.80m abundant QZ+PY banding and large blobs of fg-mg disseminated pyrite with trace CP, SP and GL. Pyrite bands at 80 to CA very little silica.

9.14-11.80m Interval contains abundant tension gashes at 50 to CA. Gashes infilled with QZ.

11.80-17.00m: As described above with increase in pyrite and slightly SP. section from 14.80-15.34 contains approximately 20% pyrite with interstitial silica. Tr SP with Fe-carb also noted within.

19.83-20.66m Possible shear zone coupled with what looks like later brittle faulting. Shear textures noted and include augen-shaped fragments with left-lateral movement oriented at ~70 to 80 to CA. Fragments include QZ+Fe-carb vein within a groundmass of vfg PY, CL, and wk Bl. Late cross-cutting milky qtz+ca-carb vein @ 30 to CA with mg chunky SP and GL



From	To	Width	Sample	Au ppm	Ag ppm	Cu ppm	Zn ppm	As ppm
6.06	9.14	3.08	G274248	1.75	24.50	647	872	183.00
9.14	11.80	2.66	G274249	0.24	3.70	127	1195	108.00
11.80	14.00	2.20	G274250	0.45	7.60	116	3470	264.00
14.00	17.00	3.00	G274251	0.62	7.40	159	3110	388.00
17.00	19.70	2.70	G274252	0.27	5.30	314	7130	156.00
19.70	22.00	2.30	G274253	3.64	3.70	145	1680	1625.00
22.00	25.00	3.00	G274254	0.27	4.80	214	2530	151.00
25.00	28.00	3.00	G274255	0.10	5.50	319	6810	476.00
28.00	30.70	2.70	G274256	0.17	9.20	438	9810	637.00
30.70	31.70	1.00	G274257	0.56	16.60	804	20700	609.00
31.70	34.00	2.30	G274258	0.08	3.10	106	2730	162.00
34.00	36.00	2.00	G274259	0.11	8.70	145	846	2910.00
36.00	37.27	1.27	G274260	0.07	3.10	207	2880	135.00
36.00	37.27	1.27	G274261	0.07	2.10	188	3220	131.00
37.27	39.00	1.73	G274262	0.44	39.30	3730	13100	336.00
39.00	41.00	2.00	G274263	1.90	42.90	3880	16950	292.00
39.00	41.00	2.00	G274264	0.32	3.30	2750	302	29.00
41.00	44.00	3.00	G274265	0.33	8.50	815	2100	147.00
44.00	46.00	2.00	G274266	0.64	11.50	789	4330	355.00
46.00	48.00	2.00	G274267	0.37	12.70	1520	2140	176.00
48.00	49.50	1.50	G274268	4.11	108.00	5800	16150	652.00
49.50	51.00	1.50	G274269	0.44	10.80	431	3730	189.00
51.00	53.70	2.70	G274270	2.80	52.80	3730	1035	881.00
53.70	55.55	1.85	G274271	17.35	204.00	18300	7590	2110.00
55.55	58.00	2.45	G274272	0.15	3.40	172	2580	225.00
55.55	58.00	2.45	G274273	0.04	2.10	173	80	10.00
58.00	61.00	3.00	G274274	0.21	3.60	135	3750	156.00
61.00	64.00	3.00	G274275	0.12	2.20	140	1490	113.00
64.00	65.63	1.63	G274276	0.24	2.50	141	1085	140.00
65.63	68.11	2.48	G274277	3.55	90.10	4480	14450	840.00
68.11	69.44	1.33	G274278	20.20	571.00	29900	126000	9810.00
68.11	69.44	1.33	G274279	0.01	2.20	94	349	21.00
69.44	72.00	2.56	G274280	2.53	17.50	663	11750	657.00
72.00	75.00	3.00	G274281	12.30	98.00	329	4550	101.00
75.00	76.34	1.34	G274282	0.97	11.80	463	4840	149.00

Project: Skyline **Hole Number:** SK-09-02

From	To	Rocktype & Description

slightly boudined.

39.00-44.00m Semi-massive sulphiides occur as fg-cg dissem, blebs and bands with interstitial quartz and locally wth fe-carb. Several bands within interval up to 16 cm long at 30 to CA.

44.61m Fault possible shear 50mm wide with fine-grained dissem pyrite and sphalerite in hangwall parallel to shear. Footwall contains grey gossanous gouge.

48.0-49.50m Massive Sulphides dominated by fg-cg blebby banded PY and CP. Sphalerite +/-galena halo Ca-carb. veins that x-cut pyrite banding. Sphalerite also note interstitially within pyrite.

51.27-51.56m Massive sulphide band. Contains py~60-70% +CP~ 3-5%+greyish silver sulphide ~3-5% SP ~1-2%.

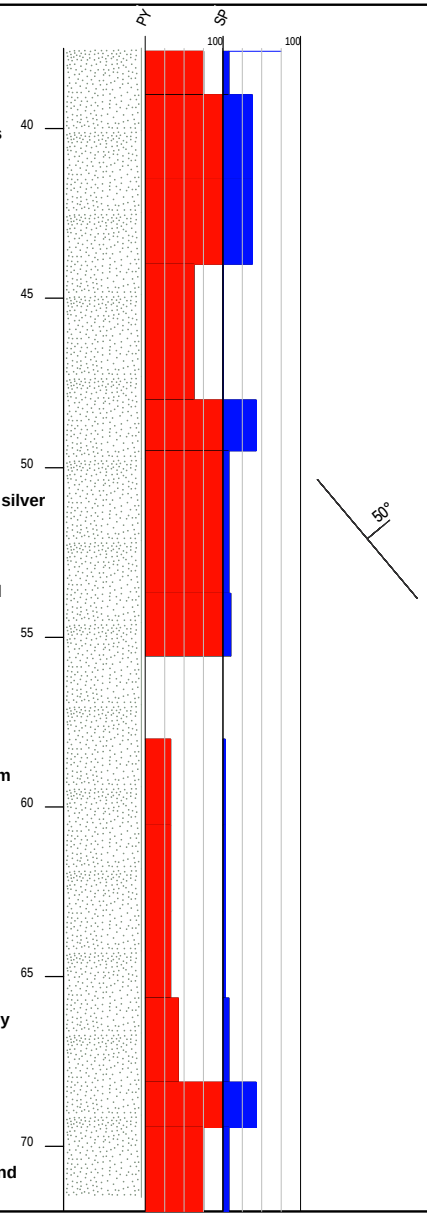
@51.82 bedding of siltstone/mudstone at 50 to CA. Sulphide banding is parallel to bedding.

53.70-55.55m Massive Sulphides with interstitial QZ. Sulphides as fg-cg disseminations. Sphalerite+galena observed cross-cutting PY and CP.

65.63-68.11m Interval is mod-strongly MS-altered and contains abundant dissem and QZ+PY+CP chaotic stringers in the hanging wall of massive sulphides. Stringers oriented generally at 50 to CA. Later SP+GL also noted finely disseminated within however it is more commonly observed on the margins of erratic ca-carb veins and blebs. Milky quartz often with dissem and blebby SP+GL+PY postdates above and cross-cuts @ 30 to CA perpendicular to early QZ+sulphides.

68.11-69.44m Massive Sulphides: PY+CP+SP+GL+silvery grey sulphide possibly (tetrahedrite?) with with trace electrum possibly gold. Interstitial strg silica alteration and wk ca-carb throughout. UCT and LCT of massive sulphide contains massive SP+GL veins @ 50 to CA.

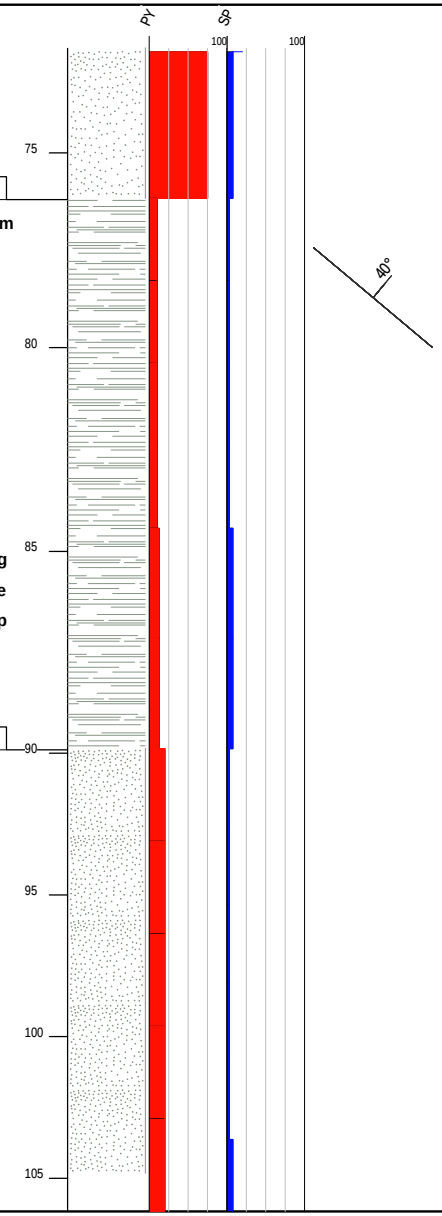
Hangwall of massive sulphides to 76.34m contains mod to strg pervasive MS and CL alteration with wk spotty biotite, in addition to fg-mg blebby, likely mafic



From	To	Width	Sample	Au ppm	Ag ppm	Cu ppm	Zn ppm	As ppm

Project: Skyline **Hole Number:** SK-09-02

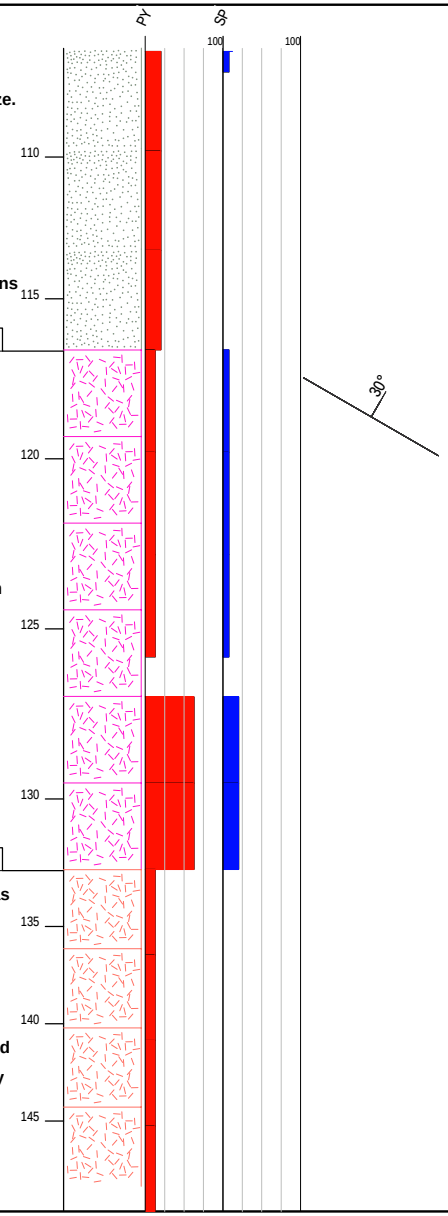
From	To	Rocktype & Description
		and clastic replacement and banded PY with trace dissem CP. SP+/-GL as fg dissem and blobs and locally within and on margins of ca-carb veins. Ca-carb x-cut perpendicularly to banded pyrite.
76.34	89.84	Silt/Mdst minor intbedded greywacke Interval dominated by alteration banded siltstone/mudstone with thin to medium interbeds of fg greywacke. Biotite and k-spar alteration occur commonly as compositional bands parallel to bedding. Sericite alteration is weak on the biotite but pervasively moderate on the K-spar. Thin microfractures and vfg blebs of Bl are noted within the k-spar altered bands. Often these fractures are chaotic and locally offset bedding up to 5mm. Pyrite is disseminated throughout often parallel to bedding commonly as fg-mg cubic to triangular blebs with or surronded by biotite. Ca-carb is weak throughout and often is noted as fracture fill tension fracture and blobs that brecciate the unit. They are predominantly parallel to bedding but are noted to crosscut sub-parallel to CA. Locally they contain halos of fg disseminated sphalerite that also occur as chunks within. Bedding @40 toCA and often with undulating upper contacts. Historical work completed in the area has suggested these are the basal contacts and therefore tops is downhole? UCT with greywacke sharp and contains band of fg-mg pyrite with interstitial QZ+ca-carb+/-SP. 84.1-85.34m SP+ca-carb vein sub-parallel to CA.
89.84	116.80	Feldspathic-Clastic Greywacke Unit is pale grey in color likely due to pervasive mod to strong K-sapr alteration. Biotite is locally strong and texturlly destructive, but is generally interstitial within the unit often observed replacing mafic minerals and clasts. Larger clasts often contain biotite-altered rims. Seemingly the unit grades from a fg-mg feldspathic wacke to a feldspar and clastic wacke possibly a turbidity flow. Evidence for this in a possible flame-like dewatering structure? (@101.42) observed within a siltstone layer that is overlain by clastic greywacke. If so, structure indicates tops downhole? Fragments range in composition and size and are commonly rounded to well-rounded. Noted are feldspar porphyritc clasts, quartz feldspar porphyry clasts, completely silicified clasts with disseminated sulphides (PY) within(?) , completly biotite-altered clasts as well as chlorite-altered clasts with fe-carb fragments within and mafic clasts with what looks like biotite-altered mafics and rounded amygdules. This description is similar to that described within the clastic greywacke unit previously mapped in the area. It's



From	To	Width	Sample	Au ppm	Ag ppm	Cu ppm	Zn ppm	As ppm
76.34	79.00	2.66	G274283	0.12	2.30	173	377	43.00
79.00	82.00	3.00	G274284	0.08	3.90	206	4800	205.00
82.00	84.43	2.43	G274285	0.04	3.50	112	3300	61.00
84.43	87.20	2.77	G274286	0.66	13.90	141	19200	42.00
84.43	87.20	2.77	G274287	0.80	9.60	1380	672	69.00
87.20	89.84	2.64	G274288	0.06	11.50	282	9930	75.00
89.84	92.00	2.16	G274289	0.18	3.00	301	915	73.00
92.00	95.00	3.00	G274290	0.71	4.20	283	1760	59.00
95.00	98.00	3.00	G274291	0.05	1.20	175	207	77.00
98.00	100.00	2.00	G274292	0.05	1.20	116	469	71.00
100.00	102.00	2.00	G274293	4.39	3.20	172	4640	46.00
100.00	102.00	2.00	G274294	14.30	9.30	174	5510	80.00
102.00	103.63	1.63	G274295	0.06	0.80	142	161	49.00
103.63	105.15	1.52	G274296	0.10	7.10	128	5630	51.00
105.15	107.00	1.85	G274297	0.66	4.70	163	7500	382.00
107.00	110.00	3.00	G274298	0.02	0.90	93	734	35.00
110.00	113.00	3.00	G274299	0.10	1.20	177	404	89.00
113.00	115.00	2.00	G274300	0.08	1.00	179	166	58.00
115.00	116.80	1.80	G274301	0.05	4.80	188	3450	35.00

Project: Skyline **Hole Number:** SK-09-02

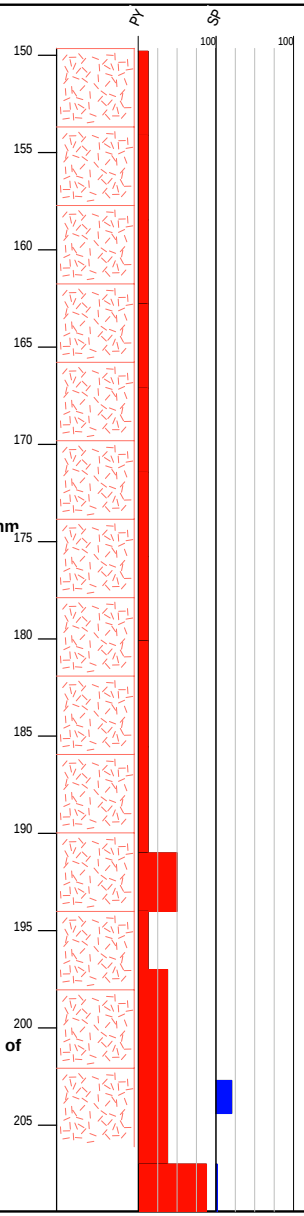
From	To	Rocktype & Description
		possible however this section could be a k-spar and biotite-healed fault(?) No definite contacts however are noted. Clasts range from 1mm up to 60mm in size. Sulphides occur as fg-mg disseminations and locally as cg blebs. 103.63-107m Increase in SP+GL +/- CP within QZ+/-ca-carb veins and stringers. QZ veins are contorted and contain trace CP blebs within. They are tension fractured and infilled with ca-carb and chunky disseminated SP and GL. QZ veins @ 20to CA .
116.80	132.07	Feldspathic Greywacke Lode clasts at ~116.80m. Same point as mod-strg CL alteration noted. Unit appars finer-grained and appears to contain an increase on fine-grained lath-like biotite-altered hornblende? Similiar to interval intersected in SK09-01. However it is more likely a function of increased pervasive CL alteration. Local bedding textures preserved indicating that there are some silty beds within the interval. 116.80-125.83m increased sulphides dominately SP occurring as mg-cg dissem blebs often on the margins of and within ca-carb and ca-carb tension fracture-filled quartz veins. Veins range from 2-15mm in width and ~ 3-4/m range from 50-70 to CA @119.35-119.40m semi-massive CP and SP band with ca-carb and silica. 127.0-132.07m Several pyrite and sphalerite bands ranging from 10-60mm in width.
132.07	290.78	mg feldspathic greywacke/andesite Starting at 132.07m unit is massive and contains mg-cg feldspar phenocrysts as well as increase in fg biotite-altered lath-like to rounded mafics as well as biotite- and chlorite-altered often rounded mafic clasts. Locally, porphyritic clasts similar to the unit are also observed. Feldspar phenocryst ~25-30% are generally milky white, to pale green fg-mg and wk-mod sericite altered. They range from 1mm up to 4mm in size and generally lath-like when fine-grained. In areas where the feldspar are medium-grained the feldspar is subhedral often rounded, and locally embayed with thin microfractures filled with ca-carb+/-silica. Within these area the feldspar often contain diffuse boundaries.



From	To	Width	Sample	Au ppm	Ag ppm	Cu ppm	Zn ppm	As ppm
116.80	119.00	2.20	G274302	0.27	14.10	623	17550	19.00
119.00	120.00	1.00	G274303	6.96	36.00	4380	15600	32.00
119.00	120.00	1.00	G274304	0.26	3.30	2710	278	25.00
120.00	122.00	2.00	G274305	0.28	11.70	172	7210	18.00
122.00	124.00	2.00	G274306	0.09	4.60	168	5430	26.00
124.00	125.83	1.83	G274307	0.06	5.10	121	5780	32.00
125.83	127.00	1.17	G274308	0.10	1.40	153	886	70.00
127.00	129.63	2.63	G274309	0.99	20.80	219	18500	47.00
129.63	132.07	2.44	G274310	3.20	11.60	569	7800	167.00
132.07	135.00	2.93	G274311	0.37	6.20	240	6180	47.00
135.00	138.00	3.00	G274312	0.80	4.50	268	2180	78.00
138.00	141.00	3.00	G274313	0.10	3.60	60	2140	26.00
141.00	144.00	3.00	G274314	0.17	1.10	55	384	22.00
141.00	144.00	3.00	G274315	-0.01	1.10	1	14	4.00
144.00	146.55	2.55	G274316	0.23	8.50	130	7240	155.00
146.55	149.00	2.45	G274317	0.27	2.50	150	1850	64.00
149.00	152.00	3.00	G274318	1.25	2.90	321	398	65.00
152.00	155.00	3.00	G274319	0.25	1.20	162	88	30.00
155.00	158.00	3.00	G274320	0.12	0.70	54	87	17.00
158.00	161.00	3.00	G274321	0.13	1.50	49	494	29.00
161.00	164.00	3.00	G274322	0.05	0.80	49	243	16.00

Project: Skyline **Hole Number:** SK-09-02

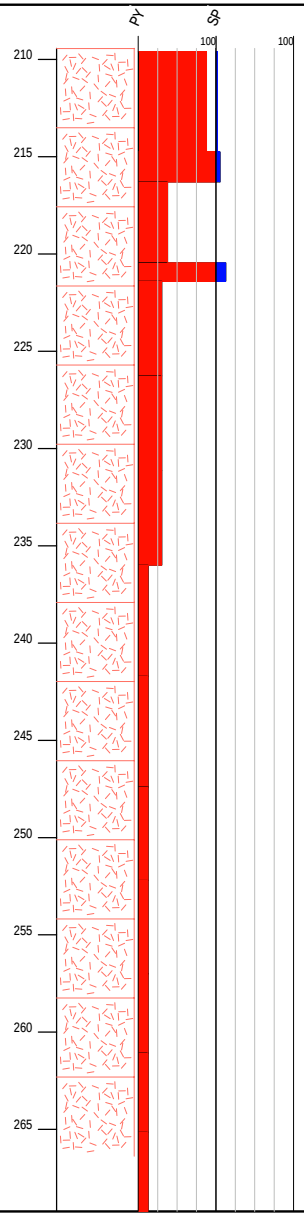
From	To	Rocktype & Description
		Mafics ~3-5% are mod BI and wkly CL altered. They are lath-like to rounded and may have been primary hornblende and biotite.
		Pyrite~2-3% occurs as fg-mg disseminations and clast replacement. Locally, bands up to 70mm with massive pyrite are also observed often with interstitial silica and SP+/-GL and ca-carb.
		The clasts~1-2% range in size from 2mm up to 40mm in diameter and locally exceed 40mm in length. They often contain diffuse boundaries and locally have wk biotite- and chlorite-altered rims. All are within a grey aphanitic sericite- and wkly chlorite- and ca-carb altered groundmass.
		132.07-180.00m QZ+ca-carb veins and stringers locally with increased often chunky SP+/-GL up to 10mm in size. Veins ~ 2-3/m ranging from 2mm up to 15mm in size.
		144.10-146.55m Several fg-mg disseminated blebby pyrite and sphalerite bands.
		@~177.0 start to see what appears to be the development of a foliation within the unit defined by the alignment of phenocrysts, predominately biotite-altered mafics. Feldspar also aligned but less frequently and many are wispy, have corroded edges and locally very weak augen shapes. Biotite-altered clastic material also ppears to be stretched. Foliation @ 40 to CA. Possibly bedding. Locally the feldspar have been completely replaced by silica. Unit is slightly finer-grained with local mg intervals. Biotite and K-spar alteration significantly increased with biotite noted interstitially throughout. Clasts are still visible and are either completely altered to biotite and or k-spar.
		@179.55m Ca-carb vein contains chunky SP and fg dissem PY within. Hangwall of vein vontains disseminated SP+PY+PO+/-CP
		182.59-194.70m significant increase in discontiuous ca-carb fracture fill and veining parallel to foliation generally, 4mm and ~15-20/m.



From	To	Width	Sample	Au ppm	Ag ppm	Cu ppm	Zn ppm	As ppm
164.00	167.00	3.00	G274323	0.08	0.60	34	113	15.00
167.00	170.00	3.00	G274324	0.04	0.60	34	96	20.00
167.00	170.00	3.00	G274325	0.05	1.60	88	502	33.00
170.00	173.00	3.00	G274326	0.04	1.50	89	585	38.00
173.00	176.00	3.00	G274327	0.06	2.00	134	257	34.00
176.00	179.00	3.00	G274328	0.16	1.50	127	117	37.00
179.00	182.00	3.00	G274329	0.70	3.80	154	2710	1170.00
182.00	185.00	3.00	G274330	0.11	1.80	114	262	62.00
185.00	188.00	3.00	G274331	0.01	0.60	22	102	10.00
185.00	188.00	3.00	G274332	-0.01	1.10	-1	-2	2.00
188.00	191.00	3.00	G274333	0.05	1.60	113	179	45.00
191.00	194.00	3.00	G274334	0.10	1.10	132	63	49.00
194.00	197.00	3.00	G274335	0.06	1.20	186	49	38.00
197.00	200.00	3.00	G274336	0.10	1.90	157	54	62.00
200.00	202.70	2.70	G274337	0.62	7.70	444	257	168.00
202.70	204.40	1.70	G274338	0.79	20.20	304	16750	21000.00
204.40	207.00	2.60	G274339	0.05	1.50	174	184	67.00
207.00	210.00	3.00	G274340	0.87	24.10	564	2350	2360.00
210.00	213.00	3.00	G274341	0.23	9.90	371	1160	130.00
210.00	213.00	3.00	G274342	0.30	10.90	391	1890	323.00
213.00	214.75	1.75	G274343	0.75	8.60	284	2860	518.00
214.75	216.30	1.55	G274344	10.60	9.60	171	2600	503.00
216.30	219.00	2.70	G274345	3.48	3.90	305	632	91.00
219.00	220.45	1.45	G274346	0.62	7.00	389	1690	1195.00
220.45	221.40	0.95	G274347	3.54	24.10	1150	29000	8680.00
221.40	224.00	2.60	G274348	0.30	4.40	202	2610	3680.00
224.00	227.00	3.00	G274349	0.15	2.80	240	2300	1640.00
224.00	227.00	3.00	G274350	0.78	9.90	1380	662	77.00
227.00	230.00	3.00	G274351	0.06	0.80	102	59	33.00
230.00	233.00	3.00	G274352	0.13	1.10	149	50	32.00
233.00	236.00	3.00	G274353	1.05	1.70	378	129	41.00
236.00	239.00	3.00	G274354	0.77	0.70	132	62	20.00
239.00	242.00	3.00	G274355	1.26	0.60	69	70	16.00
239.00	242.00	3.00	G274356	0.30	3.20	2710	285	25.00
242.00	245.00	3.00	G274357	0.21	0.20	31	57	21.00
245.00	247.40	2.40	G274358	0.07	0.80	78	74	25.00
247.40	250.00	2.60	G274359	0.30	3.40	100	2020	1035.00
250.00	253.00	3.00	G274360	0.09	0.60	64	60	29.00

Project: Skyline **Hole Number:** SK-09-02

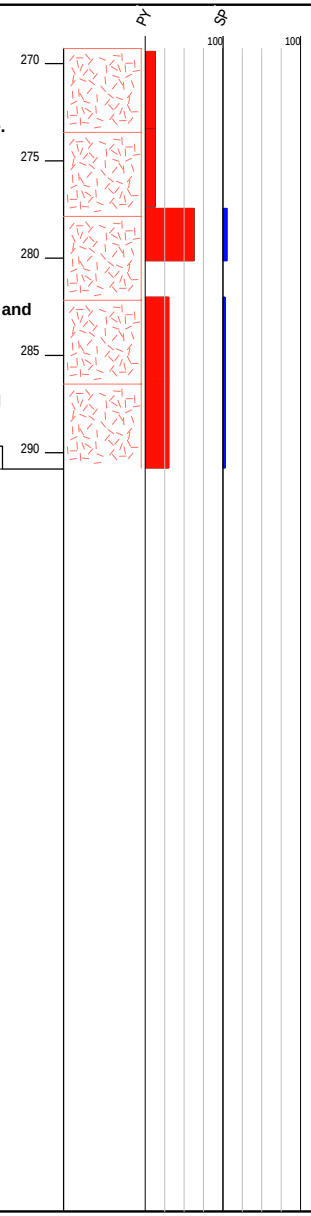
From	To	Rocktype & Description
		@192.40m Fault : observed as a ca-carb healed shear @ 20 to CA. Some brecciation healed with k-spar in the footwall.
		Bands of k-spar noted locally throughout parallel to foliation. It appears thes bands are k-spar flooding as ghosted mafics and fg-mg feldspar phenos noted within.
		202.70-204.40m Interval contains increased SP+PO+silvery grey sulphide+/-CP within QZ+ca-carb veins and stringers sub-parallel to CA. Section from 204.10-204.40m contains a QZ+ca-carb healed vein breccia.
		@207.00m start to see an increase in massive banded and veins of PY with tr-0.5% CP and a positive identification (neddles) of AS. This is possibly the silvery grey sulphide I have been seeing throughout many of these sections. Bands ~ 1-2/m up to 30 cm in width @20-50 to CA and contain interstitial silica.
		@213.73m massive sulphide band ~30cm wide with tr-0.5% CP and 1-2% PO.
		214.75-216.30m Massive sulphides: py~90%, with trace amounts of CP, and PO. Silica and QZ appear to postdate pyrite as it is observed as fracturing the massive sulphides. Hanging wall contains 6cm sphalerite vein. Band at ~40-50 to CA.
		220.45-221.40m Massive sulphides: py~60-70% Similiar to above zone however footwall of massive sulphides contains milky vuggy quartz with cg blackjack sphalerite crystals.
		@231.65 m start to see clasts of porphyrytic, possibly amygduloidal mafic volcanics. Clasts local and up to 60mm wide. Local feldspar porphyritic clasts also noted.
		@234.10 start to see a slight increase in CL alteration.
		@245.76m increase in silicification due thin silica+ca-carb veins and tension fracturing. ~5-10/m.
		247.40-247.90m Interval contains strong ca-carb flooding with cg dissem SP, fg



From	To	Width	Sample	Au ppm	Ag ppm	Cu ppm	Zn ppm	As ppm
253.00	256.00	3.00	G274361	0.22	1.60	158	62	47.00
256.00	259.00	3.00	G274362	0.04	0.30	33	54	20.00
256.00	259.00	3.00	G274363	-0.01	0.90	-1	-2	3.00
259.00	262.00	3.00	G274364	0.16	0.70	83	63	18.00
262.00	265.00	3.00	G274365	0.16	0.90	88	63	22.00
265.00	268.00	3.00	G274366	0.22	1.30	108	62	26.00
268.00	271.00	3.00	G274367	0.30	1.80	136	343	155.00
271.00	273.00	2.00	G274368	0.45	0.60	67	103	1135.00
273.00	276.00	3.00	G274369	0.01	0.30	28	74	84.00
276.00	277.44	1.44	G274370	0.04	1.10	78	42	22.00
277.44	280.31	2.87	G274371	0.16	2.50	527	74	96.00
280.31	282.00	1.69	G274372	0.13	3.80	377	4560	77.00
280.31	282.00	1.69	G274373	0.11	3.20	296	2360	73.00
282.00	285.00	3.00	G274374	0.06	1.70	81	492	41.00
285.00	288.00	3.00	G274375	0.23	4.20	257	870	75.00
288.00	290.78	2.78	G274376	0.27	9.80	453	4430	933.00

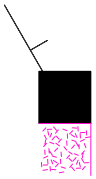
Project: Skyline **Hole Number:** SK-09-02

From	To	Rocktype & Description
		PY SP 100 100
		GL, blebby CP and fg dissem AS.
		@269.32m Fault : observed as a pyritic gougey shear with greyish green gouge. Vuggy milky quartz vein w/n fault. Abundant highly fractured and broken core with several milky QZ+MS+/-PY and CP as fg blebs to 271.63m
		277.44-280.31m Increase in fg dissem sulphides.
		@281.38 and 281.85m Greyish green gougey faults. Sulphides are noted within and associated with ca-carb and quartz. Structures @30 to ca.
		starting at 280m start to see an increase in dissem and blebby sulphides. Local PY+/-CP and PO bands.
290.78	290.78	EOH



From	To	Width	Sample	Au ppm	Ag ppm	Cu ppm	Zn ppm	As ppm

Drill Log Legend



Bedding

CASN

Feldspathic Greywacke

Feldspathic-Clastic Greywacke

Greywacke

Silt/Mdst minor intbedded greywacke

mg feldspathic greywacke/andesite

Appendix D: Geochemical Certificates

Drill Hole	From_m	To_m	Interval_m	sample	s_type	Certificate		Au-AA23	Au-GRA21	Au-GRA21	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	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	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Zn-OG46	Cu-OG46	Pb-OG46
							SAMPLE	Au	Au	Au Check	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Zn	Cu	Pb
					core		DESCRIPTION	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	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
SK-09-01	3.74	5.5	1.76	G274051		TR09114077	G274051	0.764			10.9	1.23	162	<10	50	<0.5	11	1.72	4.5	39	19	1155	7.65	<10	<1	0.75	<10	1.19	1785	3	0.01	40	1230	468	6.75	4	2	224	<20	0.06	<10	<10	29	<10	809				
SK-09-01	5.5	7.33	1.83	G274052		TR09114077	G274052	8.08	8.34		77.1	1.1	386	<10	30	<0.5	88	2.34	19.5	171	18	2510	14.45	<10	1	0.83	10	1.33	2330	6	0.01	75	940	2160	>10.0	4	2	269	<20	0.09	<10	<10	28	20	3090				
SK-09-01	7.33	9.9	2.57	G274053		TR09114077	G274053	0.422			10.4	1.87	270	<10	100	<0.5	10	2.12	9.8	16	42	638	6.27	<10	1	1.18	10	1.77	2030	15	0.01	86	1480	789	4.16	4	3	225	<20	0.13	<10	<10	43	10	1880				
SK-09-01	9.9	10.9	1	G274054		TR09114077	G274054	0.895			40	0.4	172	<10	70	<0.5	19	7.19	171.5	19	7	2310	7.4	<10	2	0.29	10	3.22	8320	3	0.02	54	660	4550	6.96	11	2	355	<20	0.01	10	<10	10	<10	>10000		2.94		
SK-09-01	9.9	10.9	0	G274055	Dup	TR09114077	G274055	0.933			39	0.35	179	<10	60	<0.5	18	6.81	227	25	6	2020	7.25	<10	2	0.26	10	3	7540	2	0.01	55	680	4660	7.11	13	2	328	<20	0.01	10	<10	9	<10	>10000		3.73		
SK-09-01	10.9	13.9	3	G274056		TR09114077	G274056	0.241			6	1.53	169	<10	70	<0.5	6	1.17	12.5	20	9	673	7.65	<10	1	0.78	10	1.08	1335	1	0.01	44	1810	488	6.55	3	2	85	<20	0.08	<10	<10	39	10	2420				
SK-09-01	13.9	16.9	3	G274057		TR09114077	G274057	0.48			3.4	1.32	113	<10	110	<0.5	6	2.25	4	25	22	226	5.26	<10	<1	0.88	20	1.58	2160	2	0.01	60	1450	284	4.21	2	2	209	<20	0.08	<10	<10	27	<10	696				
SK-09-01	16.9	18.88	1.98	G274058		TR09114077	G274058	0.173			4.9	1.7	121	<10	110	<0.5	9	1.61	2.8	9	17	328	5.76	<10	1	0.96	20	1.58	1555	2	0.01	40	1610	192	4.43	3	2	152	<20	0.08	<10	<10	32	<10	565				
SK-09-01	18.88	20.55	1.67	G274059		TR09114077	G274059	0.942			16.7	1.87	417	<10	50	<0.5	20	1.06	2.4	7	3	1565	14	10	1	0.75	20	1.53	1155	9	0.01	10	1750	197	>10.0	<2	3	103	<20	0.06	<10	<10	49	<10	497				
SK-09-01	20.55	21.55	1	G274060		TR09114077	G274060	6.67	7.41		>100	0.34	529	<10	20	<0.5	117	1.28	9.3	87	<1	>10000	24.6	<10	<1	0.16	10	0.57	1540	1	0.01	20	290	837	>10.0	<2	1	114	<20	0.01	<10	<10	8	<10	1180	99		1.34	
SK-09-01	20.55	21.55	0	G274061	BLNK	TR09114077	G274061	<0.005			4.5	0.1	6	<10	<10	<0.5	<2	>25.0	<0.5	1	<1	50	0.11	<10	<1	0.01	<10	1.31	21	<1	0.01	1	40	2	<0.01	2	<1	5070	20	<0.01	<10	<10	<1	<10	11				
SK-09-01	21.55	23.43	1.88	G274062		TR09114077	G274062	0.803			21	1.15	258	<10	50	<0.5	40	2.36	44.4	37	28	1115	12	<10	1	0.77	10	1.27	1835	8	0.01	115	1090	408	>10.0	<2	2	193	<20	0.07	<10	<10	23	40	6410				
SK-09-01	23.43	25.03	1.6	G274063		TR09114077	G274063	0.094			2.1	1.27	56	<10	140	<0.5	4	4.04	0.7	11	13	182	5.36	<10	<1	0.91	20	1.7	2080	1	0.02	28	1660	47	3.15	3	2	311	<20	0.09	<10	<10	37	<10	170				
SK-09-01	23.43	25.03	0	G274064	CDN19	TR09114077	G274064	0.718			9.7	1.83	69	<10	190	<0.5	3	1.06	4.4	18	77	1365	4.45	10	1	0.22	10	0.94	507	42	0.09	172	610	251	1.16	11	5	50	<20	0.12	<10	<10	64	20	657				
SK-09-01	25.03	26	0.97	G274065		TR09114077	G274065	0.038			3.3	0.43	22	<10	60	<0.5	4	6	11.4	2	12	28	3.81	<10	<1	0.29	10	2.3	3910	1	0.01	14	460	341	0.65	2	3	696	<20	0.02	<10	<10	10	10	1680				
SK-09-01	26	29	3	G274066		TR09114077	G274066	0.649			8.5	1.91	149	<10	60	<0.5	8	1.88	12.7	30	17	256	7.82	<10	1	1.36	10	1.24	1185	2	0.01	26	1760	237	5.36	2	3	223	<20	0.17	<10	<10	66	10	1520				
SK-09-01	29	32	3	G274067		TR09114077	G274067	2.46	2.19		3.7	1.17	31	<10	180	<0.5	<2	3.06	4.7	11	43	340	4.62	<10	1	0.8	10	1.42	1955	1	0.03	52	1020	773	1.92	3	3	323	<20	0.1	<10	<10	40	<10	528				
SK-09-01	32	35	3	G274068		TR09114077	G274068	0.039			0.9	2.06	34	<10	270	<0.5	<2	2.77	2.3	12	35	93	4.89	10	1	1.26	10	2.28	1875	1	0.04	40	1440	191	1.32	<2	4	262	<20	0.18	<10	<10	73	<10	348				
SK-09-01	35	38	3	G274069		TR09114077	G274069	0.113			1.3	1.73	87	<10	100	<0.5	<2	2.13	1.1	23	53	150	5.85	<10	1	1.28	10	1.69	1315	22	0.04	60	940	81	3.23	<2	3	251	<20	0.15	<10	<10	46	<10	175				
SK-09-01	38	41	3	G274070		TR09114077	G274070	0.135			1.4	1.85	110	<10	110	<0.5	<2	2.07	0.9	21	57	114	5.21	<10	<1	1.41	10	1.71	1330	2	0.03	66	900	172	2.39	2	3	263	<20	0.18	<10	<10	47	<10	193				
SK-09-01	41	44	3	G274071		TR09114077	G274071	0.026			0.7	1.71	58	<10	280	<0.5	<2	2.92	1.2	14	69	77	4.17	<10	1	1.3	10	1.9	1670	<1	0.05	71	930	67	0.96	2	4	295	<20	0.17	<10	<10	58	<10	184				
SK-09-01	44	47	3	G274072		TR09114077	G274072	0.024			1.4	1.43	49	<10	140	<0.5	3	3.06	0.5	11	70	92	4.4	<10	1	0.88	10	1.82	1585	1	0.04	80	830	168	1.61	2	3	424	<20	0.11	<10	<10	48	<10	118				
SK-09-01	47	50	3	G274073		TR09114077	G274073	0.063			1.2	1.55	55	<10	190	<0.5	<2	2.64	1.6	13	58	146	4.76	<10	1	1.07	10	1.72	1805	1	0.03	73	950	79	2.03	2	3	333	<20	0.14	<10	<10	47	<10	222				
SK-09-01	50	53	3	G274074		TR09114077	G274074	0.071			1	1.85	60	<10	180	<0.5	<2	2.71	0.9	12	62	126	4.72	<10	1	1.05	10	2.15	2390	1	0.04	72	980	73	1.81	3	3	238	<20	0.13	<10	<10	50	<10	183				
SK-09-01	53	56	3	G274075		TR09114077	G274075	0.145			3.5	2.23	181	<10	110	<0.5	2	1.81	34.3	17	59	243	5.81	10	1	0.93	10	2.22	1995	<1	0.03	77	1190	418	3.8	<2	3	148	<20	0.1	<10	<10	53	30	5240				
SK-09-01	56	59	3	G274076		TR09114077	G274076	0.089			1.8	3.19	104	<10	90	<0.5	<2	4.5	20.6	26	71	139	6.33	10	1	0.68	10	2.91	2540	<1	0.02	63	990	237	1.85	3	7	301	<20	0.08	<10	<10	80	10	2790				
SK-09-01	59	62	3	G274077		TR09114077	G274077	0.014			0.6	2.9	60	<10	270	<0.5	<2	2.54	3.9	15	111	62	4.66	10	<1	1.16	10	2.78	1590	1	0.04	72	1420	73	0.66	<2	7	202	<20	0.17	<10	<10	122	<10	441				
SK-09-01	62	65	3	G274078		TR09114077	G274078	0.02			1	2.35	47	<10	310	<0.5	<2	3.13	3.1	17	72	106	5.04	10	1	1.41	10	2.54	1765	1	0.04	56	1720	77	1.1	<2	6	261	<20	0.19	<10	<10	95	<10	323				
SK-09-01	65	68	3	G274079		TR09114077	G274079	0.031			0.4	2.91	34	<10	350	<0.5	<2	3.07	1.3	16	92	48	5.06	10	<1	1.54	10	2.98	1735	2	0.04	83	1820	72	0.7	2	6	244	<20	0.22	<10	<10	130	<10	271				
SK-09-01	65	68	0	G274080	BLNK	TR09114077	G274080	<0.005			<0.2	0.04	5	<10	10	<0.5	<2	>25.0	<0.5	1	<1	<1	0.06	<10	<1	0.01	<10	1.31	38	1	0.01	<1	30	<2	<0.01	<2	<1	5410	20	<0.01	<10	<10	1	<10	<2				
SK-09-01	68	71	3	G274081		TR09114077	G274081	0.047			0.8	2.16	31	<10	280	<0.5	<2	3.14	1.3	13	67	118	4.86	10	<1	1.7	<10	2.17	1705	1	0.04	76	1560	40	1.17	<2	4	295	<20	0.21	<10	<10	76	<10	228				
SK-09-01	71	73	2	G274082		TR09114077	G274082	0.184			0.5	1.51	38	<10	190	<0.5	<2	2.88	<0.5	9	63	117	4.23	<10	<1	1.21	<10	1.76	1580	1	0.03	65	1080	35	1.21	<2	4	285	<20	0.15	<10	<10	50	<10	106				
SK-09-01	73	74.67	1.67	G274083		TR09114077	G274083	0.05			0.7	1.73	43	<10	180	<0.5	<2	2.48	0.5	10	38	152	4.66	<10	<1	1.42	<10	1.77	1615	1	0.03	63	1550	40	1.79	<2	3	263	<20	0.18	<10	<10	58	<10	146				
SK-09-01	74.67	77	2.33	G274084		TR09114077	G274084	0.044			1.1	1.57	61	<10	160	<0.5	<2	2.45	2.7	15	38	199	4.59	<10	<1	1.22	<10	1.58	1535	2	0.02	66	1600	43	1.92	<2	4	283	<20	0.15	<10	<10	59	<10	354				
SK-09-01	77	80	3	G274085		TR09114077	G274085	0.057			1.6	1.6	43	<10	140	<0.5	<2	1.92	1.2	15	38	246	5.14	10	<1	1.35	<10	1.41	1225	2	0.02	69	1310	56	3.12	3	4	193	<20	0.17	<10	<10	68	<10	190				
SK-09-01	80	83	3	G274086		TR09114077	G274086	0.044			1.7	2.12	51	<10	100	<0.5	2	2.19	0.5	15	35	234	5.34	<10	<1	1.73	<10	1.94	1435	2	0.02	51	1470	47	2.52	4	4	290	<20	0.21	<10	<10	64	<10	204				
SK-09-01	83	85.14	2.14	G274087		TR09114077	G274087	0.043			1.2	2.07	42	<10	120	<0.5	<2	2.04	0.6	11	42	170	4.97	<10	<1	1.72	<10	1.9	1410	<1	0.02	50	1060	38	2.33	<2	4	306	<20	0.22	<10	<10	61	<10	170				
SK-09-01	85.14	88	2.86	G274088		TR09114077	G274088	0.074			1.8	2.5	38	<10	60	<0.5	<2	0.98	0.8	12	35	281	5.4	10	<1	2.1	<10	2.03	866	1	0.02	47	1070	45	2.69	<2	3	122	<20	0.23	<10	<10	52	<10	175				
SK-09-01	88	91	3	G274089		TR09114077	G274089	0.066			1.8	1.93	24	<10	220	<0.5	3	1.65	0.6	7	41	131	3.55	<10	1	1.66	<10	1.79	889	1	0.01	45	1140	118	0.91	<2	4	224	<20	0.21	<10	<10	55	<10	136				
SK-09-01	88	91	0	G274090	Dup	TR09114077	G274090	0.025			1.1	2.07	24	<10	240	<0.5	<2	1.73	0.8	7	43	142	3.75	<10	1	1.77	<10	1.91	943	1	0.01	43	1170	72	0.92	<2	4	233	<20	0.22	<10	<10	57	<10	155				
SK-09-01	91	94	3	G274091		TR09114077	G274091	0.043			1.3	2.24	43	<10	80	<0.5	2	1.76	0.7	10	52	184	5.06	10	<1	1.89	<10	2.04	978	3	0.01	54	1260	54	2.39	<2	5	216	<20	0.22	<10	<10	73	<10	154				
SK-09-01	94	97	3	G274092		TR09114077	G274092	0.037			1.2	2.5	64	<10	220	<0.5	<2	2.32	0.6	12	62	189	4.72	10	<1	2.14	<10	2.46	1085	1	0.01	62	1380	52	1.64	<2	5	258	<20	0.26	<10	<10	85	<10	161				
SK-09-01	97	100	3	G274093		TR09114077	G274093	0.049			1.9	2.96	47	<10	70	<0.5	<2	2.18	1.3	13	49	275	6.03	10	<1	2.57	<10	2.64	1245	2	0.02	48	1550	74	2.56	<2	8	273	<20	0.31	<10	<10	111	<10	238				
SK-09-01	100	102.37	2.37	G274094		TR09114077	G274094	0.151			8.3	2.73	101	<10	60	<0.5	5	1.75	2.5	17	101	578	6.5	10	<1	2.15	<10	2.09	1965	9	0.01	98	1330	241	3.07	2	4	214	<20	0.22	<10	<10	60	<10	549				
SK-09-01	102.37	104.78	2.41	G274095		TR09114077	G274095	3.27	2.98		36.1	1.86	174	<10	70	<0.5	31	3.39	2	17	60	427	6.88	<10	<1	1.4	<10	1.98	3220	25	0.01	126	1370	628	4.46	3	3	440	<20	0.14	<10	<10	42	<10	422				
SK-09-01	104.78	105.62	0.84	G274096		TR09114077	G274096	1.155	1.1		24.4	0.74	191	10	40	<0.5	14	2.22	23.9	48	23	2210	8.55	<10	1	0.56	<10	0.9	1905	21	0.01	86	1090	572	9.02	4	1	249	<20	0.03	<10	<10	15	<10	3100				
SK-09-01	105.62	106.25	0.63	G274097		TR09114077	G274097	2.34	3.37		75.2	0.27	558	<10	20	<0.5	<2	5.55	13.3	161	6	>10000	24.5	<10	<1	0.18	<10	0.95	3920	3	0.02	190	300	461	>10.0	6	2	457	<20	0.01	10	<10	11	<10	1550			1.455	
SK-09-01	106.25	106.97	0.72	G274098		TR09114077	G274098	0.215			6.8	0.69	137	<10	120	<0.5	10	3.02	10.4	7	21	695	3.61	<10	1	0.52	10	0.68	1805	18	0.01	82	1400	132	3.4	7	1	234	<20	0.02	<10	<10	11	<10	1320				
SK-09-01	106.97	108	1.03	G274099		TR09114077	G274099	2.28	2.59		58.6	1.03	515	<10	30	<0.5	40	1.79	65.1	15	28	6200	12.55	<10	<1	0.71	<10	0.92	1455	8	0.01	96	1000	2950	>10.0	8	2	162	<20	0.06	10	<10	20	<10	9230				
SK-09-01	106.97	108	0	G274100	CDN12	TR09114077	G274100	0.301			3.5	1.27	27	<10	80	<0.5	3	0.94	2.3	18	63	2710	3.44	<10	<1	0.52	20	0.64	206	186	0.03	9	550	49	2.11	6	5	54	<20	0.04	<10	<10	41	<10	300				
SK-09-01	108	109	1	G274101		TR09114077	G274101	0.691			66.2	1.36	278	<10	90	<0.5	25	2.92	257	7	34	1015	6.93	<10	2	0.98	<10	1.51	3190	2	0.01	72	1250	>10000	7.37	65	2	282	<20	0.1	<10	<10	26	10	>10000		4.53		1.56
SK-09-01	108	112	3	G274102		TR09114077	G274102	0.101			3.1	1.77	124	<10	200	<0.5	4	2.63	10.2	7	45	216	4.31	<10	<1	1.41	10	1.76	2620	1	0.01	78	1400	311	1.99	2	2	348	<20	0.15	<10	<10	37	<10	1730				
SK-09-01	112	115	3	G274103		TR09114077	G274103	0.128			3.7	2.13	122	<10	90	<0.5	2	1.85	18.9	10	58	299	5.07	<10	<1	1.66	<10	1.86	2250	1	0.01	100	1430	434	2.5	5	3	268	<20	0.19	<10	<10	44	<10	2910				
SK-09-01	115	117	2	G274104		TR09114077	G274104	0.068			1.5	1.79	68	<10	160	<0.5	<2	1.93	6.1	12	41	147	3.59	<10	<1	1.48	<10	1.86	2070	1	0.01	84	1180	66	1.5	3	2	323	<20	0.15	<10	<10	33	<10	865				
SK-09-01	117	119	2	G274105		TR09114077	G274105	0.098			2.7	2.4	185	<10	70	<0.5	<2	2.05	6.3	17	76	317	5.78	<10	<1	1.97	<10	1.92	2360	3	0.01	108	1250	89	2.81	2	3	231	<20	0.2	<10	<10	49	<10	1040				
SK-09-01	117	119	0	G274106	Dup	TR09114077	G274106	0.096			2.6	2.3	186	<10	70	<0.5	3	2.22	7.6	18	75	314	5.83	<10	<1	1.89	<10	1.9	2540	3	0.01	110	1200	84	3.01	<2	3	251	<20	0.19	<10	<10	47	<10	1160				
SK-09-01	119	121	2	G274107		TR09114077	G274107	0.399			6.2	2.23	86	<10	90	<0.5	6	2.49	4.1	15	65	166	4.69	<10	<1	1.85	<10	2.26	2320	8	0.01	151	1400	263	2.22	2	3	283	<20	0.18	<10	<10	48	<10	736				
SK-09-01	121	124	3	G274108		TR09114077	G274108	0.086			2.6	2.03	88	<10	170	<0.5	3	2.5	5	12	74	157	4.39	<10	<1	1.54	<10	2.26	2240	2	0.01	131	1270	174	2.09	2	3	250	<20	0.15	<10	<10	41	<10	817				
SK-09-01	124	125	1	G274109		TR09114077	G274109	0.116			2.9	1.56	142	<10	130	<0.5	3	2.4	2.9	23	46	196	4.57	<10	1	0.88	10	1.54	2160	1	0.02	104	1070	196	2.74	2	2	196	<20	0.09	<10	<10	24	<10	567				
SK-09-01	125	127.1	2.1	G274110		TR09114077	G274110	4.27	3.34	3.41	24.5	1.67	254	<10	30	<0.5	27	2.28	66.3	98	35	561	10.95	<10	1	0.76	10	1.53	2120	1	0.02	125	1180	1500	>10.0	3	2	146	<20	0.07	<10	<10	30	20	>10000		1.245		
SK-09-01	127.1	130	2.9	G274111		TR09114077	G274111	0.508			10.2	1.8	125	<10	100	<0.5	17	1.84	5.1	17	54	441	5.51	<10	1	0.88	10	1.66	1730	1	0.02	95	1190	523	3.94	2	2	131	<20	0.08	<10	<10	27	<10	918				
SK-09-01	130	133	3	G274112		TR09114077	G274112	0.089			1.9	1.55	72	<10	160	<0.5	4	2.27	5.9	11	18	128	3.56	<10	<1	1.05	10	0.99	1470	1	0.02	38	880	419	1.95	2	2	162	<20	0.1	<10	<10	24	<10	1030				
SK-09-01	133	136	3	G274113		TR09114077	G274113	0.157			3.9	1.18	62	<10	120	<0.5	5	2.35	28.4	9	10	204	3.46	<10	<1	0.84	10	0.77	1330	1	0.02	22	750	1090	2.6	2	1	160	<20	0.08	<10	<10	19	10	4290				
SK-09-01	136	139	3	G274114		TR09114077	G274114	0.109			1.6	1.53	68	<10	150	<0.5	3	2.13	2.6	10	16	134	2.94	<10	1	1.04	10	0.95	1250	1	0.02	29	850	252	1.58	2	2	146	<20	0.1	<10	<10	29	<10	476				
SK-09-01	139	142	3	G274115		TR09114077	G274115	0.645			1.5	1.57	40	<10	150	<0.5	2	3.06	5.5	19	20	161	3.55	<10	<1	1.05	10	1.19	1825	<1	0.02	35	870	260	1.93	2	2	247	<20	0.11	<10	<10	32	<10	1020				
SK-09-01	139	142	0	G274116	CDN19	TR09114077	G274116	0.771			9.3	1.66	66	<10	190	<0.5	<2	1	4	19	76	1285	4.19	<10	<1	0.21	10	0.93	485	40	0.09	177	570	244	1.02	10	5	45	<20	0.11	<10	<10	62	10	661				
SK-09-01	142	145	3	G274117		TR09114077	G274117	0.163			0.8	1.6	45	<10	140	<0.5	<2	3.17	2	13	44	128	3.51	<10	<1	0.78	<10	1.36	1330	2	0.07	65	1050	92	1.71	<2	4	216	<20	0.08	<10	<10	54	<10	383				
SK-09-01	145	148	3	G274118		TR09114077	G274118	0.085			0.6	1.88	28	<10	120	<0.5	<2	3.39	<0.5	6	43	77	3.54	<10	<1	0.76	10	1.67	1870	1	0.05	52	1080	75	1.05	<2	3	258	<20	0.09	<10	<10	48	<10	186				
SK-09-01	148	150	2	G274119		TR09114077	G274119	0.104			0.6	1.15	46	<10	100	<0.5	<2	3.38	<0.5	4	27	149	3.14	<10	1	0.54	10	1.31	1880	1	0.04	54	1090	62	1.1	<2	3	252	<20	0.05	<10	<10	28	<10	122				
SK-09-01	150	152	2	G274120		TR09114077	G274120	0.098			7.8	1.6	41	<10	110	<0.5	7	2.93	59.6	8	23	113	3.55	<10	1	0.57	<10	1.23	1920	1	0.01	43	830	2430	1.68	4	1	212	<20	0.05	<10	<10	19	<10	7940				
SK-09-01	152	155	3	G274121		TR09114077	G274121	0.208			1.8	1.72	64	<10	140	<0.5	<2	1.89	6.1	6	23	179	3.74	<10	<1	0.8	<10	1.13	1780	<1	0.01	42	800	444	1.47	3	1	122	<20	0.07	<10	<10	20	<10	1150				
SK-09-01	155	158	3	G274122		TR09114077	G274122	0.272			9	1.69	58	<10	130	<0.5	3	1.34	46.8	16	23	325	4.44	<10	<1	0.81	<10	0.99	1510	1	0.01	34	810	4840	2.79	9	1	80	<20	0.07	<10	<10	22	<10	7420				
SK-09-01	158	161	3	G274123		TR09114077	G274123	0.408			3.4	1.59	114	<10	90	<0.5	3	1.53	7.6	11	20	523	5.48	<10	<1	0.84	<10	0.95	1670	<1	0.02	46	740	624	3.89	6	1	89	<20	0.07	<10	<10	21	<10	1420				
SK-09-01	161	163	2	G274124		TR09114077	G274124	0.221			8.6	2.26	96	<10	80	<0.5	4	1.21	76.7	18	16	354	6.66	<10	1	0.52	10	1.75	2440	<1	0.01	23	1010	3290	3.89	5	2	63	<20	0.05	<10	<10	39	<10	>10000		1.305		
SK-09-01	161	163	0	G274125	BLNK	TR09114077	G274125	<0.005			<0.2	0.04	5	<10	10	<0.5	<2	>25.0	<0.5	<1	1	2	0.05	<10	<1	0.01	<10	1.34	25	<1	0.01	<1	40	10	<0.01	<2	<1	4690	<20	<0.01	<10	<10	<1	<10	30				
SK-09-01	163	166	3	G274126		TR09114077	G274126	0.743			2.9	3.15	154	<10	60	<0.5	4	0.72	15.7	25	12	276	8.95	10	<1	0.59	20	2.49	2330	<1	0.01	9	1000	372	4.56	<2	2	48	<20	0.06	<10	<10	45	<10	2780				
SK-09-01	166	169	3	G274127		TR09114077	G274127	1.48	1.04		11.1	2.65	134	<10	60	<0.5	6	0.79	47.4	30	16	733	6.74	<10	<1	0.48	30	1.94	1740	<1	0.01	11	900	3240	3.57	5	2	39	<20	0.04	<10	<10	35	<10	7600				
SK-09-01	169	172	3	G274128		TR09114077	G274128	0.237			13.5	3.17	49	<10	50	<0.5	6	1.77	80.3	11	23	587	6.2	10	1	0.48	30	2.49	2880	<1	0.02	12	960	4410	2.36	7	3	79	<20	0.05	<10	<10	52	10	>10000		1.41		
SK-09-01	172	175	3	G274129		TR09114077	G274129	1.855	2.09		8	3.2	48	<10	50	<0.5	4	1.99	51.3	12	32	349	6.56	10	<1	0.47	20	2.5	3260	<1	0.02	18	1000	3080	2.62	9	4	93	<20	0.06	<10	<10	63	<10	8510				
SK-09-01	175	178	3	G274130		TR09114077	G274130	2.67	2.55		8.7	4.24	60	<10	40	<0.5	<2	1.14	38.2	43	61	347	9.45	10	<1	0.43	20	3.36	3010	<1	0.01	26	1160	3800	3.86	7	7	50	<20	0.07	<10	<10	102	<10	6790				
SK-09-01	178	181	3	G274131		TR09114077	G274131	6.23	5.28		4.5	4.23	80	<10	50	<0.5	3	1.44	25.3	18	73	468	8.59	10	<1	0.38	30	3.48	3310	<1	0.01	25	1240	1130	3.15	<2	8	66	<20	0.05	<10	<10	113	10	4610				
SK-09-01	178	181	0	G274132	CDN12	TR09114077	G274132	0.265			3.2	1.21	26	<10	130	<0.5	4	0.9	2	18	61	2620	3.45	<10	<1	0.51	20	0.63	209	183	0.03	9	530	48	2.01	4	5	52	<20	0.04	<10	<10	41	<10	301				
SK-09-01	181	183	2	G274133		TR09114077	G274133	1.495	1.61		4.2	3.28	58	<10	50	<0.5	<2	0.89	13.6	2	32	344	6.74	10	<1	0.34	20	2.62	2140	1	0.01	17	1210	978	1.91	<2	4	41	<20	0.03	<10	<10	62	<10	2760				
SK-09-01	183	185	2	G274134		TR09114077	G274134	0.126			3.5	1.52	56	<10	80	<0.5	2	1.8	15.3	2	3	164	3.64	<10	1	0.48	50	1.13	2270	<1	0.04	6	740	1110	1.43	<2	1	89	<20	0.02	<10	<10	19	<10	2920				
SK-09-01	185	186.25	1.25	G274135		TR09114077	G274135	0.07			2.1	2.02	24	<10	80	<0.5	<2	1.11	11.4	2	4	155	4.18	<10	<1	0.47	20	1.4	1570	<1	0.02	9	1230	633	1.13	<2	1	58	<20	0.03	<10	<10	26	<10	2240				
SK-09-01	186.25	188.41	2.16	G274136		TR09114077	G274136	1.27	1.68		79	1.14	106	<10	60	<0.5	10	1.97	387	13	5	873	5.54	<10	1	0.28	10	0.84	1880	<1	0.02	9	630	>10000	5.65	67	1	104	<20	0.01	<10	<10	15	<10	>10000		6.72		2.69
SK-09-01	188.41	191	2.59	G274137		TR09114077	G274137	0.343			5.8	2.92	95	<10	50	<0.5	3	2.85	23.2	6	54	312	7.79	10	<1	0.26	10	3.07	3770	<1	0.01	22	1160	1560	3.04	3	7	132	<20	0.02	<10	<10	71	<10	4070				
SK-09-01	191	193	2	G274138		TR09114077	G274138	0.248			22.1	3.62	148	<10	60	<0.5	4	2.86	48.7	18	54	317	9.82	10	1	0.26	30	3	4140	<1	0.01	20	1050	8750	4.59	17	8	142	<20	0.03	<10	<10	88	<10	8120				
SK-09-01	193	194.16	1.16	G274139		TR09114077	G274139	0.276			4.2	3.72	200	<10	40	<0.5	4	3.1	34.8	12	56	237	11.3	10	<1	0.24	20	2.87	4140	<1	0.01	27	1050	982	5.45	<2	8	146	<20	0.03	<10	<10	102	<10	6150				
SK-09-01	194.16	197.21	3.05	G274140		TR09114077	G274140	0.104			5.4	3.02	86	<10	70	<0.5	2	1.71	23.2	6	20	163	7.51	10	<1	0.35	60	2.37	3410	<1	0.02	13	1110	1580	2.71	5	3	87	<20	0.02	<10	<10	51	<10	4100				
SK-09-01	194.16	197.21	0	G274141	BLNK	TR09114077	G274141	<0.005			<0.2	0.04	<2	<10	<10	<0.5	<2	>25.0	<0.5	1	<1	1	0.07	<10	1	<0.01	<10	1.49	33	<1	0.01	<1	30	8	<0.01	<2	<1	4690	<20	<0.01	<10	10	<1	<10	22				
SK-09-01	197.21	200	2.79	G274142		TR09114077	G274142	0.03			5.3	2.92	23	<10	60	<0.5	<2	1.3	28	5	10	66	6.44	10	<1	0.47	10	2.17	2730	<1	0.01	8	910	1760	1.47	5	2	75	<20	0.04	<10	<10	32	<10	4950				
SK-09-01	200	203	3	G274143		TR09114077	G274143	0.086			14.3	3.16	32	<10	50	<0.5	3	1.22	126	1	15	232	7.06	10	1	0.35	10	2.46	3120	<1	0.01	8	850	4210	2.5	11	2	60	<20	0.04	<10	<10	38	10	>10000		2.18		
SK-09-01	203	206	3	G274144		TR09114077	G274144	0.178			6.9	3.18	93	<10	60	<0.5	4	1.32	23.1	9	18	82	7.45	10	1	0.51	10	2.37	2870	<1	0.02	10	920	1760	3.29	3	2	60	<20	0.05	<10	<10	41	<10	4180				
SK-09-01	206	208.5	2.5	G274145		TR09114077	G274145	0.093			4.7	3.34	62	<10	60	<0.5	<2	1.98	24	3	39	418	6.77	10	1	0.49	10	2.59	3330	<1	0.02	16	1150	949	2.09	4	3	79	<20	0.06	<10	<10	57	<10	4140				
SK-09-01	208.5	210.5	2	G274146		TR09114077	G274146	0.084			7	1.83	87	<10	80	<0.5	<2	1.21	152.5	6	4	125	4.52	<10	1	0.4	10	1.33	2090	1	0.02	6	610	1920	3.16	3	1	63	<20	0.02	<10	<10	17	<10	>10000		2.4		
SK-09-01	208.5	210.5	0	G274147	Dup	TR09114077	G274147	0.055			6.8	1.73	73	<10	70	<0.5	4	1.15	145	4	4	174	4.27	<10	<1	0.36	10	1.31	2090	1	0.02	5	620	1790	2.77	2	1	59	<20	0.02	<10	<10	15	<10	>10000		2.3		
SK-09-01	210.5	213	2.5	G274148		TR09114077	G274148	0.128			4.7	2.48	29	<10	80	<0.5	<2	1.51	27.2	4	7	128	4.72	<10	1	0.49	10	1.99	2710	1	0.02	7	970	1790	1.2	4	2	81	<20	0.04	<10	<10	34	<10	4830				
SK-09-01	215	218	5	G274149		TR09114077	G274149	0.123			6.8	3.47	66	<10	60	<0.5	<2	2.42	54.4	4	13	143	6.65	10	<1	0.44	10	2.79	3380	<1	0.02	10	1160	2360	1.83	5	3	114	<20	0.06	<10	<10	61	10	9410				
SK-09-01	213	215	-3	G274150		TR09114077	G274150	0.464			1.2	2.3	56	<10	90	<0.5	<2	3.08	1.1	7	12	155	4.24	<10	<1	0.74	10	1.61	2110	<1	0.05	12	1260	153	1.7	<2	3	124	<20	0.09	<10	<10	60	<10	351				
SK-09-01	218	221	6	G274151		TR09114077	G274151	0.213			1.8	1.68	51	<10	70	<0.5	<2	3.74	1.1	4	10	260	3.84	<10	<1	0.63	10	1.43	2440	<1	0.02	12	1200	102	2.01	<2	2	168	<20	0.05	<10	<10	37	<10	287				
SK-09-01	221	223	2	G274152		TR09114077	G274152	0.386			12	1.38	172	<10	60	<0.5	11	1.96	18.7	19	6	441	8.48	<10	2	0.35	<10	1.53	2020	<1	0.02	14	1150	1090	8.15	5	2	119	<20	0.01	<10	<10	20	<10	3000				
SK-09-01	223	225	2	G274153		TR09114077	G274153	0.492			10.1	1.83	131	<10	50	<0.5	7	1.53	15.9	10	9	334	7.38	<10	1	0.32	10	1.74	2130	<1	0.02	13	1240	1270	6.18	6	2	82	<20	0.01	<10	<10	25	<10	2740				
SK-09-01	225	226.8	1.8	G274154		TR09114077	G274154	0.909			23	2.08	191	<10	60	<0.5	20	1.05	23.9	36	8	504	10.55	10	1	0.39	10	1.61	1855	3	0.02	10	1460	1250	9.22	7	2	53	<20	0.03	<10	<10	34	<10	4070				
SK-09-01	226.8	227.66	0.86	G274155		TR09114077	G274155	1.295	2.19	1.33	74.3	0.95	718	<10	40	<0.5	67	1.22	217	55	2	309	19	<10	2	0.22	<10	0.81	1805	1	0.02	11	750	5870	>10.0	26	1	57	<20	0.01	<10	<10	12	<10	>10000		3.78		
SK-09-01	227.66	229	1.34	G274156		TR09114077	G274156	0.231			10.7	1.19	399	<10	60	<0.5	13	0.84	26	22	3	210	10.8	<10	1	0.36	10	0.87	1155	2	0.02	7	1200	995	>10.0	7	1	45	<20	0.01	<10	<10	17	<10	4360				
SK-09-01	229	231	2	G274157		TR09114077	G274157	0.286			2.5	2.43	46	<10	60	<0.5	<2	4.12	4.4	11	9	169	5.37	10	1	0.42	10	2.07	2880	<1	0.02	13	1920	109	3.08	2	3	195	<20	0.05	<10	<10	52	<10	907				
SK-09-01	231	233	2	G274158		TR09114077	G274158	0.314			2.1	2.39	28	<10	80	<0.5	<2	3.82	<0.5	10	14	247	4.63	10	<1	0.72	10	1.83	1700	1	0.03	16	1990	34	2.36	<2	4	172	<20	0.08	<10	<10	71	<10	112				
SK-09-01	233	234.05	1.05	G274159		TR09114077	G274159	0.697			3.3	3.04	132	<10	70	<0.5	<2	4	5.1	13	29	333	6.22	10	1	0.68	10	2.44	2060	1	0.02	20	2230	179	3.24	<2	5	188	<20	0.09	<10	<10	85	<10	989				
SK-09-01	234.05	236	1.95	G274160		TR09114077	G274160	1.075	1.4		46.3	4.25	207	<10	20	<0.5	31	2.43	238	45	37	1125	11.75	10	2	0.18	40	3.42	3740	<1	0.02	20	1790	6970	7.33	25	6	136	<20	0.04	<10	<10	107	<10	>10000		4.01		
SK-09-01	236	236.9	0.9	G274161		TR09114077	G274161	1.245	1.42		18.2	4.57	116	<10	40	<0.5	12	1.48	93.1	16	40	945	10.75	10	2	0.25	30	3.17	3110	<1	0.01	21	2830	2520	4.8	9	6	85	<20	0.06	<10	<10	117	<10	>10000		1.585		
SK-09-01	236.9	237.9	1	G274162		TR09114077	G274162	>10.0	18.8		>100	0.55	314	<10	20	<0.5	71	1.02	372	323	10	9850	20.9	<10	3	0.08	10	0.4	1175	<1	0.02	87	410	>10000	>10.0	35	1	60	<20	0.01	<10	<10	13	<10	>10000	102	5.65		1.03
SK-09-01	237.9	239.9	2	G274163		TR09114077	G274163	2.3	2.11		14.5	4.57	102	<10	60	<0.5	10	1.72	95.9	9	310	768	9.15	20	2	0.43	20	3.13	3790	1	0.01	153	990	2240	3.15	10	6	100	<20	0.06	<10	<10	90	<10	>10000		1.58		
SK-09-01	239.9	242	2.1	G274164		TR09114077	G274164	1.07	0.56		8.1	3.12	73	<10	80	<0.5	6	0.82	46.8	16	95	429	7.24	10	2	0.54	100	1.9	2190	5	0.01	93	1140	1890	2.65	15	3	58	<20	0.06	<10	<10	52	<10	8190				
SK-09-01	242	243.75	1.75	G274165		TR09114077	G274165	0.153			13.8	3.05	23	<10	90	<0.5	2	0.69	76.8	10	42	372	7.62	10	2	0.59	10	1.88	2310	<1	0.01	59	1140	4590	2.29	14	3	45	<20	0.06	<10	<10	49	<10	>10000		1.3		
SK-09-01	242	243.75	0	G274166	CDN19	TR09114077	G274166	0.735			10.4	1.78	72	<10	200	<0.5	<2	1.06	4.5	19	78	1305	4.26	10	1	0.21	10	0.92	488	43	0.1	176	600	241	1.05	14	5	48	<20	0.12	<10	<10	63	10	663				
SK-09-01	243.75	245.6	1.85	G274167		TR09114077	G274167	0.619			12.8	2.28	65	<10	50	<0.5	2	2.13	138.5	23	20	382	7.13	10	1	0.23	<10	1.71	2960	1	0.02	35	820	4630	3.39	12	3	121	<20	0.02	<10	<10	33	<10	>10000		2.44		

Drill Hole	From_m	To_m	Interval_m	sample	s_type	Certificate		Au-AA23	Au-GRA21	Au-GRA21	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	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	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Zn-OG46	Cu-OG46	Pb-OG46
							SAMPLE	Au	Au	Au Check	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Zn	Cu	Pb
					core		DESCRIPTION	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	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
SK-09-01	245.6	248	2.4	G274168		TR09114077	G274168	0.521			8.9	5.93	60	<10	40	<0.5	<2	2.82	61.8	20	22	233	11.55	20	2	0.3	10	4.32	4740	<1	0.01	21	2910	2770	2.46	6	13	170	<20	0.06	<10	<10	206	<10	>10000		1.22		
SK-09-01	248	251	3	G274169		TR09114077	G274169	0.214			2.8	3.66	36	<10	90	<0.5	<2	4.89	5.1	24	53	188	6.99	10	1	0.71	10	3.1	3350	<1	0.02	30	2690	472	2.08	3	7	261	<20	0.1	<10	<10	108	<10	1250				
SK-09-01	251	254	3	G274170		TR09114077	G274170	0.38			9.1	2.35	117	<10	80	<0.5	13	2.15	4.6	36	20	557	8.68	10	1	0.55	10	1.71	1980	5	0.03	29	2170	451	5.75	3	4	129	<20	0.07	<10	<10	82	<10	991				
SK-09-01	254	257	3	G274171		TR09114077	G274171	0.381			16.5	2.15	120	<10	80	<0.5	7	1.59	21.9	31	17	630	9.57	10	1	0.31	<10	1.9	2470	4	0.02	29	2120	3310	5.58	10	3	90	<20	0.01	<10	<10	71	<10	4070				
SK-09-01	257	260	3	G274172		TR09114077	G274172	0.132			2.8	3.09	41	<10	60	<0.5	<2	4.21	4.7	13	27	159	7.25	10	1	0.37	10	3.29	3490	<1	0.02	18	2590	394	2	2	6	212	<20	0.05	<10	<10	95	<10	1210				
SK-09-01	260	261.66	1.66	G274173		TR09114077	G274173	0.143			2.5	4.18	51	<10	110	<0.5	<2	4.17	1.3	15	36	197	7.35	10	1	0.67	10	3.79	3360	<1	0.04	21	2740	212	2.27	3	10	135	<20	0.12	<10	<10	191	<10	545				
SK-09-01	260	261.66	0	G274174	BLNK	TR09114077	G274174	<0.005			<0.2	0.05	3	<10	<10	<0.5	<2	>25.0	<0.5	<1	<1	<1	0.06	<10	<1	<0.01	<10	1.22	31	1	0.01	<1	40	5	<0.01	2	<1	5240	20	<0.01	<10	<10	1	<10	7				
SK-09-01	261.66	262.78	1.12	G274175		TR09114077	G274175	0.378			9.3	5.33	291	<10	60	<0.5	<2	1.93	47.1	21	41	150	11.2	10	2	0.33	10	4.67	3730	<1	0.02	24	2450	2520	5.17	7	12	102	<20	0.07	<10	<10	196	10	8090				
SK-09-01	262.78	264.75	1.97	G274176		TR09114077	G274176	0.072			1.6	4.28	102	<10	110	<0.5	<2	3.88	1	23	143	77	6.52	10	1	0.52	10	4.2	3340	<1	0.04	50	2430	235	1.41	2	20	149	<20	0.1	<10	<10	219	<10	640				
SK-09-01	264.75	267	2.25	G274177		TR09114077	G274177	0.067			1.7	4.78	53	<10	60	0.5	<2	5.26	2.7	12	277	63	6.81	10	<1	0.69	<10	4.96	3070	<1	0.03	71	2130	260	1.55	2	24	259	<20	0.15	<10	<10	204	<10	695				
SK-09-01	264.75	267	0	G274178	Dup	TR09114077	G274178	0.075			1.3	4.82	50	<10	60	0.5	<2	4.91	1	14	278	59	6.66	10	1	0.72	<10	5.02	2940	<1	0.03	76	2210	163	1.37	<2	24	238	<20	0.15	<10	<10	207	<10	458				
SK-09-01	267	270	3	G274179		TR09114077	G274179	0.364			4.7	4.24	115	<10	50	<0.5	5	5.66	3.5	20	229	412	10.45	10	1	0.48	<10	3.79	2430	<1	0.02	98	1680	181	6.15	<2	20	253	<20	0.09	<10	<10	170	<10	600				
SK-09-01	270	273	3	G274180		TR09114077	G274180	0.493			2.5	2.81	41	<10	100	<0.5	2	4.28	0.9	9	6	244	6.55	10	<1	0.68	10	2.13	1890	<1	0.03	7	2610	84	2.53	<2	5	206	<20	0.1	<10	<10	103	<10	237				
SK-09-01	273	276	3	G274181		TR09114077	G274181	0.095			0.9	3.56	32	<10	120	<0.5	2	4.67	1.2	10	5	94	5.83	10	1	1.08	10	2.58	2020	<1	0.03	6	2740	27	0.95	<2	5	186	<20	0.16	<10	<10	121	<10	224				
SK-09-01	276	279	3	G274182		TR09114077	G274182	0.052			1	3.73	17	<10	160	<0.5	<2	3.69	<0.5	23	6	80	5.44	10	1	1.18	10	3.2	1810	<1	0.04	6	2220	22	0.79	<2	7	139	<20	0.19	<10	<10	149	<10	137				
SK-09-01	279	280.5	1.5	G274183		TR09114077	G274183	0.063			0.9	3.76	31	<10	170	0.5	<2	3.5	<0.5	24	8	152	5.73	10	<1	1.24	10	2.87	1715	1	0.03	7	2880	26	1.22	2	6	145	<20	0.17	<10	<10	135	<10	218				
SK-09-01	280.5	282.4	1.9	G274184		TR09114077	G274184	0.108			4.2	3.58	116	<10	100	<0.5	2	3.82	3.9	19	5	242	6.33	10	1	0.65	10	2.67	1860	1	0.01	7	2990	239	1.68	<2	4	170	<20	0.09	<10	<10	86	<10	659				
SK-09-01	282.4	283.44	1.04	G274185		TR09114077	G274185	0.221			8.4	2.97	1380	<10	30	<0.5	<2	12.55	9.8	6	3	105	6.94	10	1	0.47	10	2.97	5780	2	0.01	1	950	705	2.94	17	5	823	<20	0.06	<10	<10	78	<10	1830				
SK-09-01	283.44	284.4	0.96	G274186		TR09114077	G274186	0.142			5.7	4.93	1330	<10	40	<0.5	<2	6.48	4.3	18	6	214	7.7	10	2	0.25	10	4.12	4300	1	0.01	4	2000	381	1.28	10	6	444	<20	0.04	<10	<10	123	<10	1040				
SK-09-01	284.4	287	2.6	G274187		TR09114077	G274187	0.569			20.4	1.54	8020	<10	20	<0.5	4	12.65	130	5	2	134	6.18	<10	2	0.32	10	2.45	5980	2	0.02	3	500	3350	4.94	101	3	968	<20	0.03	<10	<10	42	<10	>10000		2.57		
SK-09-01	287	289.64	2.64	G274188		TR09114077	G274188	0.644			26.8	1.33	>10000	<10	80	<0.5	3	8.96	34	10	1	84	6.63	<10	<1	0.16	10	1.41	4700	<1	0.01	5	960	3160	4.52	135	2	596	<20	0.01	<10	<10	30	10	6720				
SK-09-01	289.64	290.5	0.86	G274189		TR09114077	G274189	0.569			15.7	2.59	297	<10	60	<0.5	11	3.16	29.1	16	3	565	12.25	<10	<1	0.24	<10	2.45	1975	<1	0.02	12	2570	2750	8.55	7	4	170	<20	0.01	<10	<10	57	<10	5070				
SK-09-01	290.5	293	2.5	G274190		TR09114077	G274190	0.36			5.8	1.12	171	<10	80	<0.5	6	3.97	2	10	2	466	9.09	<10	<1	0.35	<10	1.84	2020	<1	0.03	14	2810	280	6.41	2	4	235	<20	0.01	<10	<10	30	<10	446				
SK-09-01	293	294.1	1.1	G274191		TR09114077	G274191	0.632			6	0.99	109	<10	80	<0.5	10	3.77	<0.5	9	1	261	6.64	<10	<1	0.33	<10	1.68	2170	<1	0.04	7	2690	290	3.85	<2	3	228	<20	0.01	<10	<10	27	<10	139				
SK-09-01	293	294.1	0	G274192	BLNK	TR09114077	G274192	<0.005			<0.2	0.05	2	<10	10	<0.5	<2	>25.0	<0.5	<1	<1	<1	0.05	<10	<1	0.01	<10	1.47	22	1	0.01	<1	40	3	<0.01	4	<1	4850	20	<0.01	<10	<10	1	<10	3				
SK-09-01	294.1	297	2.9	G274193		TR09114077	G274193	0.637			4.2	2.5	43	<10	80	<0.5	10	5.36	<0.5	8	6	157	6.42	10	<1	0.44	10	2.52	2240	<1	0.03	9	2540	173	1.77	3	6	232	<20	0.06	<10	<10	91	<10	197				
SK-09-01	297	300	3	G274194		TR09114077	G274194	0.173			1.7	3.57	33	<10	130	<0.5	3	3.9	1.4	17	13	180	6.93	10	<1	0.76	10	2.86	1505	<1	0.05	13	2480	167	2.21	2	10	114	<20	0.13	<10	<10	172	<10	298				
SK-09-01	300	303	3	G274195		TR09114077	G274195	0.408			1.1	4.31	23	<10	170	<0.5	2	5.18	<0.5	8	13	143	7.35	10	1	0.9	10	3.47	1720	<1	0.05	11	2560	43	1.12	4	17	137	<20	0.17	<10	<10	264	<10	191				
SK-09-01	303	306	3	G274196		TR09114077	G274196	0.739			1.8	3.9	53	<10	140	<0.5	3	4.28	<0.5	16	19	388	9.26	10	<1	0.87	10	2.79	1510	<1	0.03	15	2880	23	3.59	2	9	140	<20	0.15	<10	<10	166	<10	147				
SK-09-01	306	309	3	G274197		TR09114077	G274197	0.161			1.9	3.58	48	<10	140	<0.5	4	3.43	<0.5	20	42	429	9.93	10	1	1.29	10	2.56	1330	5	0.04	26	2670	22	4.25	<2	8	160	<20	0.2	<10	<10	139	<10	118				
SK-09-01	309	312	3	G274198		TR09114077	G274198	0.2			1.6	2.61	66	<10	80	<0.5	4	3.79	<0.5	13	64	283	6.59	10	<1	1.75	10	1.99	1465	23	0.03	71	1750	24	3.78	<2	4	175	<20	0.22	<10	<10	94	<10	100				
SK-09-01	312	315	3	G274199		TR09114077	G274199	0.131			1.2	2.2	42	<10	150	<0.5	<2	3.08	<0.5	16	77	173	4.31	<10	<1	1.8	10	1.76	1150	3	0.03	84	1420	27	2.11	<2	4	191	<20	0.21	<10	<10	74	<10	69				
SK-09-01	315	318	3	G274200		TR09114077	G274200	0.044			0.6	1.69	50	<10	200	<0.5	<2	4.93	<0.5	13	35	59	3.05	<10	<1	1.28	10	1.33	1795	1	0.01	67	1260	30	1.37	2	2	298	<20	0.13	<10	<10	34	<10	82				
SK-09-01	318	321	3	G274201		TR09114077	G274201	0.939			2	2.69	42	<10	200	<0.5	<2	3.11	8.3	15	70	93	4.7	<10	<1	1.47	10	2.04	1700	<1	0.01	85	1410	422	1.14	4	3	149	<20	0.18	<10	<10	49	<10	1310				
SK-09-01	318	321	0	G274202	Dup	TR09114077	G274202	0.995			2	2.61	31	<10	200	<0.5	<2	3.39	7.7	14	69	93	4.59	<10	<1	1.45	10	1.9	1800	<1	0.01	83	1380	418	1.14	2	3	158	<20	0.18	<10	<10	48	<10	1190				
SK-09-01	321	324	3	G274203		TR09114077	G274203	0.075			1.6	2.63	37	<10	250	<0.5	2	2.92	5.2	20	85	69	4.2	10	<1	1.58	10	2.06	1305	<1	0.05	85	1300	289	1.01	3	5	117	<20	0.19	<10	<10	76	<10	984				
SK-09-01	324	327	3	G274204		TR09114077	G274204	0.053			0.4	2.49	55	<10	270	<0.5	<2	3.85	<0.5	17	102	48	3.35	10	<1	1.7	<10	2.11	1095	<1	0.06	94	1330	16	0.69	3	6	146	<20	0.19	<10	<10	84	<10	63				
SK-09-01	327	328.63	1.63	G274205		TR09114077	G274205	0.174			0.5	2.42	45	<10	240	<0.5	<2	3.9	<0.5	13	86	71	3.77	<10	<1	1.82	10	1.82	1310	<1	0.04	100	1360	30	0.83	<2	4	186	<20	0.21	<10	<10	67	<10	122				
SK-09-01	327	328.63	0	G274206	BLNK	TR09114077	G274206	<0.005			<0.2	0.04	3	<10	<10	<0.5	<2	>25.0	<0.5	<1	<1	<1	0.04	<10	<1	0.01	<10	1.22	20	1	0.01	<1	30	<2	<0.01	<2	<1	4980	<20	<0.01	<10	<10	1	<10	2				
SK-09-01	328.63	331.7	3.07	G274207		TR09114077	G274207	0.186			1	1.07	43	<10	140	<0.5	2	5.15	<0.5	18	23	91	3.23	<10	<1	0.73	10	1.06	1880	1	0.02	67	1220	66	1.61	2	2	323	<20	0.06	<10	<10	21	<10	98				
SK-09-01	331.7	333.54	1.84	G274208		TR09114077	G274208	0.059			0.4	1.81	23	<10	120	<0.5	2	6.92	<0.5	9	28	86	3.53	<10	<1	0.96	10	1.63	2780	<1	0.01	44	1140	23	1.11	<2	2	444	<20	0.1	<10	<10	33	<10	131				
SK-09-01	333.54	335.7	2.16	G274209		TR09114077	G274209	0.061			1.5	1.08	63	<10	80	<0.5	<2	9.59	6.3	8	13	116	3.41	<10	<1	0.55	10	1.6	3820	1	0.01	24	910	515	0.86	4	2	605	<20	0.05	<10	<10	19	<10	1170				
SK-09-01	335.7	338	2.3	G274210		TR09114077	G274210	0.398			0.2	1.96	30	<10	160	<0.5	<2	2.61	<0.5	14	16	54	3.07	<10	<1	1.34	10	1.49	1010	1	0.02	25	1710	11	0.62	<2	3	146	<20	0.13	<10	<10	44	<10	62				
SK-09-01	338	341	3	G274211		TR09114077	G274211	0.115			0.7	1.71	34	<10	160	<0.5	<2	4.36	<0.5	10	39	108	3.35	<10	<1	1.23	10	1.45	1580	1	0.02	70	1340	8	1.38	2	2	256	<20	0.12	<10	<10	39	<10	55				
SK-09-01	341	344	3	G274212		TR09114077	G274212	0.143			0.9	1.76	43	<10	190	<0.5	<2	5.58	<0.5	11	33	81	3.19	<10	<1	1.3	10	1.37	1810	1	0.02	66	1220	24	1.32	<2	2	390	<20	0.12	<10	<10	36	<10	67				
SK-09-01	344	347	3	G274213		TR09114077	G274213	0.066			0.9	1.96	38	<10	240	<0.5	2	5.27	0.5	7	42	81	3.21	<10	<1	1.47	10	1.51	1755	1	0.03	64	1260	63	1	<2	3	346	<20	0.16	<10	<10	45	<10	144				
SK-09-01	347	350	3	G274214		TR09114078	G274214	0.062			1.4	2.12	35	<10	250	<0.5	2	3.55	<0.5	8	40	129	3.17	<10	<1	1.54	10	1.6	1160	1	0.03	56	1320	43	1.05	<2	3	211	<20	0.16	<10	<10	46	<10	100				
SK-09-01	350	352	2	G274215		TR09114078	G274215	0.132			2.1	2.11	62	<10	200	<0.5	2	3.8	2.4	11	34	245	3.89	<10	<1	1.57	10	1.54	1225	1	0.02	55	1290	75	1.93	4	2	272	<20	0.17	<10	<10	40	<10	359				
SK-09-01	352	355	3	G274216		TR09114078	G274216	0.378			9.1	1.91	167	<10	70	<0.5	6	5.37	23	55	28	539	6.63	<10	<1	1.39	10	1.55	1900	4	0.02	87	1120	1185	5.7	5	2	409	<20	0.13	<10	<10	33	<10	3610				
SK-09-01	352	355	0	G274217	CDN12	TR09114078	G274217	0.338			3.8	1.19	26	<10	80	<0.5	5	0.94	2.1	19	57	2720	3.41	<10	<1	0.49	20	0.63	203	174	0.03	7	540	44	2.08	6	5	51	<20	0.05	<10	<10	40	<10	281				
SK-09-01	355	358	3	G274218		TR09114078	G274218	0.099			2.9	2.65	60	<10	180	<0.5	5	2.85	5.5	8	61	271	4.28	<10	<1	1.9	10	1.96	1210	1	0.01	91	1390	312	1.67	3	3	203	<20	0.21	<10	<10	50	<10	986				
SK-09-01	358	361	3	G274219		TR09114078	G274219	0.394			2.1	2.48	75	<10	190	<0.5	<2	3.1	1.2	15	51	306	4.37	<10	1	1.9	10	1.91	1040	1	0.02	92	1280	40	1.92	4	3	194	<20	0.2	<10	<10	49	<10	217				
SK-09-01	361	364	3	G274220		TR09114078	G274220	0.068			0.8	2.04	55	<10	210	<0.5	<2	3.29	<0.5	11	48	129	3.66	<10	<1	1.56	10	1.79	1135	2	0.02	73	1260	17	1.36	2	3	202	<20	0.18	<10	<10	45	<10	111				
SK-09-01	364	367	3	G274221		TR09114078	G274221	0.048			0.9	1.98	42	<10	190	<0.5	<2	3.33	<0.5	8	40	134	3.78	<10	<1	1.47	10	1.75	1060	2	0.02	64	1330	12	1.51	<2	3	237	<20	0.16	<10	<10	40	<10	77				
SK-09-01	367	370	3	G274222		TR09114078	G274222	0.175			0.7	1.95	30	<10	150	<0.5	<2	4.14	<0.5	10	54	252	4.47	<10	<1	1.33	10	1.84	1145	1	0.01	86	1350	11	1.84	<2	3	309	<20	0.13	<10	<10	38	<10	68				
SK-09-01	370	372.79	2.79	G274223		TR09114078	G274223	0.397			1.8	1.17	81	<10	110	<0.5	2	5.98	0.6	28	32	307	5.16	<10	<1	0.81	<10	1.51	1585	1	0.01	106	1230	44	3.39	3	2	408	<20	0.07	<10	<10	22	<10	113				
SK-09-01	372.79	375.1	2.31	G274224		TR09114078	G274224	0.401			10.9	2.32	130	<10	110	<0.5	15	5.95	39.8	68	38	387	6.87	<10	<1	1.21	10	1.97	1715	2	0.02	88	1020	1200	4.86	4	2	341	<20	0.13	<10	<10	39	<10	5340				
SK-09-01	375.1	378	2.9	G274225		TR09114078	G274225	0.041			1	2.76	23	<10	220	<0.5	<2	3.05	<0.5	11	69	163	4.18	<10	<1	1.77	10	2.28	970	1	0.03	91	1460	21	0.92	<2	3	150	<20	0.2	<10	<10	63	<10	149				
SK-09-01	375.1	378	0	G274226	CDN19	TR09114078	G274226	0.789			9.7	1.77	71	<10	180	<0.5	4	1.03	4.3	19	75	1340	4.22	<10	<1	0.21	10	0.94	483	41	0.09	176	610	243	1.06	11	5	46	<20	0.11	<10	<10	62	<10	643				
SK-09-01	378	381	3	G274227		TR09114078	G274227	0.048			0.7	2.01	50	<10	200	<0.5	<2	3.21	<0.5	14	50	93	3.44	<10	<1	1.28	10	1.87	955	1	0.03	100	1490	20	1.08	<2	3	171	<20	0.13	<10	<10	72	<10	61				
SK-09-01	381	384	3	G274228		TR09114078	G274228	0.134			0.4	2.47	30	<10	230	<0.5	<2	2.97	<0.5	13	82	56	3.28	<10	<1	1.59	10	2.16	852	1	0.04	104	1480	15	0.71	<2	4	129	<20	0.17	<10	<10	65	<10	79				
SK-09-01	384	387	3	G274229		TR09114078	G274229	0.057			0.6	1.89	30	<10	230	<0.5	<2	3.51	<0.5	13	64	80	3.17	<10	<1	1.24	10	1.8	876	1	0.04	102	1420	9	0.91	<2	3	196	<20	0.14	<10	<10	52	<10	45				
SK-09-01	387	390	3	G274230		TR09114078	G274230	0.09			0.9	1.96	36	<10	280	<0.5	<2	3.09	<0.5	11	36	132	3.71	<10	<1	1.33	10	1.7	889	2	0.05	53	1010	12	1.16	<2	4	179	<20	0.16	<10	<10	59	<10	57				
SK-09-01	390	393	3	G274231		TR09114078	G274231	0.043			1.8	1.76	35	<10	230	<0.5	2	3.04	<0.5	10	23	92	2.74	<10	<1	1.25	<10	1.37	1085	1	0.03	55	910	32	0.99	<2	2	165	<20	0.13	<10	<10	32	<10	93				
SK-09-01	390	393	0	G274232	BLNK	TR09114078	G274232	<0.005			<0.2	0.14	<2	<10	10	<0.5	<2	>25.0	<0.5	1	<1	1	0.09	<10	<1	0.01	<10	1.37	25	<1	0.01	<1	50	<2	<0.01	<2	<1	5170	20	<0.01	<10	10	2	<10	9				
SK-09-01	393	397	4	G274233		TR09114078	G274233	0.141			1.6	1.87	43	<10	150	<0.5	2	2.6	<0.5	14	25	210	3.59	<10	1	1.36	<10	1.18	1105	1	0.02	60	940	19	1.88	2	2	168	<20	0.14	<10	<10	31	<10	83				
SK-09-01	397	400	3	G274234		TR09114078	G274234	0.162			2	2.05	35	<10	180	<0.5	2	2.69	3.8	18	24	143	3.7	<10	<1	1.52	<10	1.39	1290	1	0.02	38	920	117	1.58	<2	2	159	<20	0.16	<10	<10	36	<10	743				
SK-09-01	400	403	3	G274235		TR09114078	G274235	0.17			6.5	2	45	<10	190	<0.5	7	2.97	15.7	9	18	204	3.84	<10	1	1.34	<10	1.33	1715	1	0.02	42	870	930	1.57	<2	2	205	<20	0.13	<10	<10	30	<10	2690				
SK-09-01	403	406	3	G274236		TR09114078	G274236	0.073			1.5	1.39	45	<10	180	<0.5	2	2.64	0.8	12	17	75	2.61	<10	<1	0.97	10	0.93	1465	1	0.02	56	980	166	0.93	<2	2	158	<20	0.1	<10	<10	24	<10	187				
SK-09-01	406	412	6	G274237		TR09114078	G274237	0.106			4.8	1.87	8	<10	200	<0.5	3	2.72	14	6	17	122	3.99	<10	<1	1.29	10	1.47	2010	1	0.02	40	1070	1115	1.14	3	2	173	<20	0.12	<10	<10	30	<10	2770				
SK-09-01	412	415	3	G274238		TR09114078	G274238	0.094			5.8	2.78	6	<10	220	<0.5	3	1.84	23.3	7	28	174	5.13	<10	<1	1.64	10	2.1	2040	1	0.01	45	930	1330	1.03	4	3	175	<20	0.18	<10	<10	40	<10	4430				
SK-09-01	415	418	3	G274239		TR09114078	G274239	0.138			6.2	2.02	28	<10	190	<0.5	3	2.4	13.4	11	19	138	4.13	<10	<1	1.17	10	1.58	2060	1	0.02	44	930	1650	1.22	5	2	159	<20	0.12	<10	<10	29	<10	2640				
SK-09-01	418	422	4	G274240		TR09114078	G274240	0.071			2.1	1.77	45	<10	200	<0.5	<2	2.93	4.1	11	26	107	3.55	<10	1	1.11	10	1.44	2110	1	0.01	63	1280	314	1.08	3	2	195	<20	0.11	<10	<10	29	<10	866				
SK-09-01	422	425	3	G274241		TR09114078	G274241	0.196			4.9	1.82	113	<10	130	<0.5	4	2.06	8.9	17	26	204	4.44	<10	<1	1.12	10	1.37	1540	2	0.01	38	950	415	2.49	<2	2	174	<20	0.11	<10	<10	25	<10	1730				
SK-09-01	425	428	3	G274242		TR09114078	G274242	0.102			3.9	2.62	58	<10	180	<0.5	3	2.76	4.8	11	53	183	5.17	<10	<1	1.35	10	2.35	2330	1	0.02	77	1310	415	1.96	2	3	243	<20	0.15	<10	<10	46	<10	1130				
SK-09-01	428	430	2	G274243		TR09114078	G274243	0.125			6.2	4.04	68	<10	180	<0.5	3	1.6	11	12	72	347	7.83	10	1	1.36	10	3.2	2280	1	0.01	83	1280	909	2.31	4	4	140	<20	0.18	<10	<10	73	<10	2230				
SK-09-01	430	431.13	1.13	G274244		TR09114078	G274244	0.495			6.2	3.04	105	<10	150	<0.5	3	2.07	12.1	10	65	344	6.62	<10	1	1.23	20	2.25	2550	3	0.01	107	1380	1105	2.66	5	3	165	<20	0.14	<10	<10	62	<10	2460				
SK-09-01	431.13	432.72	1.59	G274245		TR09114078	G274245	0.638			11.7	3.98	15	<10	160	<0.5	4	1.81	53.4	6	73	313	7.75	10	1	1.26	10	2.84	2590	6	0.01	86	1460	3350	2.13	10	4	137	<20	0.16	<10	<10	64	10	>10000		1.155		
SK-09-01	432.72	435	2.28	G274246		TR09114078	G274246	0.114			2.8	2.74	65	<10	140	<0.5	3	3.33	4.7	19	82	182	4.47	<10	<1	1.13	10	2.81	2080	12	0.01	168	970	280	1.23	<2	3	217	<20	0.11	<10	<10	44	<10	1045				
SK-09-01	435	438	3	G274247		TR09114078	G274247	0.718			1.9	2.92	83	<10	120	<0.5	2	3.14	2	102	93	91	5.79	<10	1	1.04	<10	3.06	2060	16	0.02	178	1060	226	2.9	<2	3	199	<20	0.1	<10	<10	42	<10	544				
SK-09-02	6.06	9.14	3.08	G274248		TR09114078	G274248	1.395	1.75		24.5	1.26	183	<10	50	<0.5	91	2.37	5.2	47	56	647	6.61	<10	<1	0.93	<10	1.32	1830	2	0.01	104	1520	351	5.72	3	2	234	<20	0.09	<10	<10	26	<10	872				
SK-09-02	9.14	11.8	2.66	G274249		TR09114078	G274249	0.238			3.7	1.79	108	<10	80	<0.5	5	1.76	8.3	36	56	127	6.79	<10	<1	0.87	10	1.46	1975	1	0.01	85	1430	276	4.96	<2	2	141	<20	0.09	<10	<10	32	<10	1195				
SK-09-02	11.8	14	2.2	G274250		TR09114078	G274250	0.452			7.6	2.45	264	<10	50	<0.5	6	0.94	29.2	39	75	116	9.51	10	1	0.85	10	1.68	1280	2	0.01	118	1440	1040	7.51	2	2	62	<20	0.09	<10	<10	38	<10	3470				
SK-09-02	14	17	3	G274251		TR09114078	G274251	0.619			7.4	2.47	388	<10	50	<0.5	12	0.94	23.8	34	72	159	11.55	<10	1	0.73	10	1.82	1455	1	0.01	124	1340	667	>10.0	<2	2	56	<20	0.08	<10	<10	35	<10	3110				
SK-09-02	17	19.7	2.7	G274252		TR09114078	G274252	0.27			5.3	2.75	156	<10	100	<0.5	3	1.72	51	16	55	314	6.91	<10	<1	0.82	10	2.45	1975	1	0.01	78	1290	502	4.14	2	3	153	<20	0.09	<10	<10	42	<10	7130				
SK-09-02	19.7	22	2.3	G274253		TR09114078	G274253	3.65	3.64		3.7	1.3	1625	<10	130	<0.5	5	4.83	11.6	31	33	145	4.82	<10	1	0.87	10	1.89	3160	15	0.01	96	850	338	2.35	7	2	290	<20	0.08	<10	<10	24	<10	1680				
SK-09-02	22	25	3	G274254		TR09114078	G274254	0.273			4.8	1.33	151	<10	120	<0.5	5	2.84	19.4	3	39	214	4.89	<10	<1	0.86	10	1.41	2090	2	0.01	75	790	378	2.97	5	1	164	<20	0.08	<10	<10	22	<10	2530				
SK-09-02	25	28	3	G274255		TR09114078	G274255	0.101			5.5	2.37	476	<10	100	<0.5	6	2.42	44.9	6	37	319	6.51	<10	<1	1.06	10	2.12	3130	2	0.01	61	1120	446	2.63	5	2	115	<20	0.13	<10	<10	47	<10	6810				
SK-09-02	28	30.7	2.7	G274256		TR09114078	G274256	0.172			9.2	2.58	637	<10	70	<0.5	8	0.83	64.8	10	45	438	8.22	10	<1	0.97	10	1.77	2020	<1	0.01	63	850	1505	4.68	6	2	46	<20	0.11	<10	<10	39	10	9810				
SK-09-02	30.7	31.7	1	G274257		TR09114078	G274257	0.558			16.6	1.67	609	<10	50	<0.5	23	1.26	159	15	32	804	10.85	<10	1	0.62	10	1.27	1790	1	0.01	74	990	851	>10.0	5	1	61	<20	0.06	<10	<10	23	<10	>10000		2.07		
SK-09-02	31.7	34	2.3	G274258		TR09114078	G274258	0.083			3.1	1.77	162	<10	110	<0.5	4	2.94	18.7	10	18	106	5.25	<10	<1	0.72	20	1.84	3100	1	0.01	41	1690	380	2.78	4	2	140	<20	0.08	<10	<10	30	<10	2730				
SK-09-02	34	36	2	G274259		TR09114078	G274259	0.114			8.7	1.73	2910	<10	120	<0.5	18	2.65	4.8	19	15	145	5.15	<10	<1	0.78	20	1.7	2570	1	0.01	29	1490	572	2.77	8	2	143	<20	0.07	<10	<10	30	<10	846				
SK-09-02	36	37.27	1.27	G274260		TR09114078	G274260	0.068			3.1	1.96	135	<10	160	<0.5	2	3.05	19.2	6	45	207	5.56	<10	<1	1.28	10	2.02	2670	1	0.01	46	1260	193	2.57	<2	2	327	<20	0.15	<10	<10	37	<10	2880				
SK-09-02	36	37.27	0	G274261	Dup	TR09114078	G274261	0.066			2.1	2	131	<10	140	<0.5	2	2.99	21.9	5	47	188	5.33	<10	<1	1.3	10	1.97	2830	1	0.01	44	1190	121	2.53	2	3	330	<20	0.14	<10	<10	37	<10	3220				
SK-09-02	37.27	39	1.73	G274262		TR09114078	G274262	0.441			39.3	1.54	336	<10	50	<0.5	10	2.03	64.4	12	32	3730	7.7	<10	<1	1.06	<10	1.38	2120	2	0.01	62	1190	3730	7.05	8	3	140	<20	0.11	<10	<10	43	20	>10000		1.31		
SK-09-02	39	41	2	G274263		TR09114078	G274263	1.71	1.9		42.9	1.91	292	<10	30	<0.5	41	1.69	101.5	28	27	3880	12.05	<10	1	1.09	<10	1.56	2450	4	0.01	47	990	2090	>10.0	4	3	101	<20	0.13	<10	<10	50	210	>10000		1.695		
SK-09-02	39	41	0	G274264	CDN12	TR09114078	G274264	0.316			3.3	1.37	29	<10	100	<0.5	4	0.95	2.2	18	64	2750	3.53	<10	<1	0.52	20	0.66	211	186	0.03	8	550	49	2.11	7	5	55	<20	0.05	<10	<10	43	<10	302				
SK-09-02	41	44	3	G274265		TR09114078	G274265	0.331			8.5	2.51	147	<10	80	<0.5	8	1.46	11.4	8	20	815	7.63	<10	<1	1.14	20	1.83	2030	5	0.01	39	1830	666	4.76	2	2	98	<20	0.12	<10	<10	53	<10	2100				
SK-09-02	44	46	2	G274266		TR09114078	G274266	0.637			11.5	1.38	355	<10	90	<0.5	14	2.45	28.3	24	14	789	6.71	<10	1	0.61	10	1.44	2120	2	0.01	31	1920	728	5.23	<2	2	224	<20	0.03	<10	<10	37	<10	4330				
SK-09-02	46	48	2	G274267		TR09114078	G274267	0.366			12.7	1.64	176	<10	90	<0.5	8	2.35	11.8	10	15	1520	6.5	<10	<1	0.85	30	1.39	2380	7	0.01	44	2000	775	4.98	3	2	154	<20	0.06	<10	<10	38	<10	2140				
SK-09-02	48	49.5	1.5	G274268		TR09114078	G274268	4.4	4.11		>100	1.13	652	<10	20	<0.5	181	1.35	101.5	343	32	5800	23.8	<10	<1	0.59	20	0.86	1635	7	0.01	126	960	4420	>10.0	11	1	67	<20	0.05	<10	<10	22	300	>10000	108	1.615		
SK-09-02	49.5	51	1.5	G274269		TR09114078	G274269	0.44			10.8	1.72	189	<10	70	<0.5	14	1.38	22.6	19	64	431	7.68	<10	<1	0.78	10	1.21	1860	3	0.01	127	1210	1065	5.84	5	2	78	<20	0.06	<10	<10	30	<10	3730				
SK-09-02	51	53.7	2.7	G274270		TR09114078	G274270	2.61	2.8		52.8	1.06	881	<10	30	<0.5	255	1.17	6.5	26	30	3730	10.7	<10	<1	0.53	<10	0.65	718	1	0.01	146	1170	755	>10.0	2	2	59	<20	0.02	<10	10	23	<10	1035				
SK-09-02	53.7	55.55	1.85	G274271		TR09114078	G274271	>10.0	14.8		>100	0.4	2110	<10	10	<0.5	485	1.27	43	54	9	>10000	24.8	<10	1	0.24	10	0.16	930	<1	0.01	165	390	1650	>10.0	79	1	79	<20	0.01	<10	10	9	<10	7590	204		1.83	
SK-09-02	55.55	58	2.45	G274272		TR09114078	G274272	0.148			3.4	2.37	225	<10	120	<0.5	6	2.78	14.6	14	78	172	5.72	<10	<1	0.71	10	2.51	2920	2	0.01	138	1240	353	3.08	3	2	195	<20	0.06	<10	<10	33	<10	2580				
SK-09-02	55.55	58	0	G274273	BLNK	TR09114078	G274273	0.039			2.1	0.06	10	<10	10	<0.5	4	>25.0	0.5	1	1	173	0.19	<10	1	0.02	<10	1.33	39	<1	0.01	1	40	16	<0.01	<2	<1	5020	20	<0.01	<10	10	1	<10	80				
SK-09-02	58	61	3	G274274		TR09114078	G274274	0.214			3.6	2.91	156	<10	90	<0.5	7	1.58	22.5	11	89	135	7.24	<10	<1	0.71	10	2.75	2060	2	0.01	114	1250	602	4.75	<2	2	122	<20	0.06	<10	<10	39	<10	3750				
SK-09-02	61	64	3	G274275		TR09114078	G274275	0.118			2.2	2.86	113	<10	110	<0.5	3	2.22	7.2	14	151	140	6.38	10	<1	0.96	<10	2.98	2870	2	0.01	166	1160	324	3.53	<2	3	170	<20	0.1	<10	<10	43	<10	1490				
SK-09-02	64	65.63	1.63	G274276		TR09114078	G274276	0.244			2.5	2.7	140	<10	120	<0.5	4	1.79	4.9	8	89	141	6.03	10	<1	1.15	10	2.47	2110	3	0.01	159	1390	236	3.75	<2	3	129	<20	0.1	10	<10	41	<10	1085				
SK-09-02	65.63	68.11	2.48	G274277		TR09114078	G274277	2.62	3.55		90.1	0.5	840	<10	30	<0.5	119	0.9	86	18	15	4480	10.05	<10	<1	0.32	10	0.12	570	2	0.01	84	640	1640	>10.0	15	1	36	<20	0.01	<10	<10	9	20	>10000		1.445		
SK-09-02	68.11	69.44	1.33	G274278		TR09114078	G274278	>10.0	15.1		>100	0.25	9810	<10	30	<0.5	632	0.45	793	22	7	>10000	15.9	<10	3	0.17	<10	0.08	445	<1	0.01	50	210	6690	>10.0	104	<1	21	<20	<0.01	<10	10	5	800	>10000	571	12.6	2.99	
SK-09-02	68.11	69.44	0	G274279	BLNK	TR09114078	G274279	0.01			2.2	0.05	21	<10	10	<0.5	2	>25.0	2.1	1	1	94	0.1	<10	1	0.01	<10	1.1	26	<1	0.01	<1	30	21	<0.01	<2	<1	5000	20	<0.01	<10	10	1	<10	349				
SK-09-02	69.44	72	2.56	G274280		TR09114078	G274280	2.55	2.53		17.5	2.07	657	<10	50	<0.5	22	1.48	75.3	43	42	663	12.1	<10	<1	0.78	20	1.22	1445	<1	0.01	66	1290	1025	>10.0	<2	3	70	<20	0.07	<10	<10	51	20	>10000		1.175		
SK-09-02	72	75	3	G274281		TR09114078	G274281	>10.0	13.15		>100	2.86	101	<10	40	<0.5	95	2.34	33.1	44	43	329	15.1	10	<1	0.91	10	1.84	1950	1	0.01	54	1210	819	>10.0	<2	4	126	<20	0.1	<10	<10	67	<10	4550	98			
SK-09-02	75	76.34	1.34	G274282		TR09114078	G274282	0.967			11.8	3.23	149	<10	60	<0.5	7	2.54	29.4	29	31	463	10.7	10	<1	1.05	20	2.28	2070	4	0.01	36	1220	934	7.86	2	5	126	<20	0.12	<10	<10	73	<10	4840				
SK-09-02	76.34	79	2.66	G274283		TR09114078	G274283	0.123			2.3	1.55	43	<10	140	<0.5	2	1.89	1.7	10	10	173	3.32	<10	<1	1.09	10	1.22	1460	1	0.01	21	1450	120	1.84	2	2	120	<20	0.09	<10	<10	28	<10	377				
SK-09-02	79	82	3	G274284		TR09114078	G274284	0.075			3.9	3.14	205	<10	160	<0.5	3	1.29	32	13	26	206	5.27	<10	<1	1.28	10	2.37	1255	1	0.01	36	1550	585	1.85	3	3	85	<20	0.14	<10	<10	50	<10	4800				

Drill Hole	From_m	To_m	Interval_m	sample	s_type	Certificate		Au-AA23	Au-GRA21	Au-GRA21	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	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	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Zn-OG46	Cu-OG46	Pb-OG46
							SAMPLE	Au	Au	Au Check	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Zn	Cu	Pb
					core		DESCRIPTION	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	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
SK-09-02	82	84.43	2.43	G274285		TR09114078	G274285	0.036			3.5	3.43	61	<10	150	<0.5	2	1.34	19.4	11	36	112	5.22	<10	<1	1.32	10	2.49	1455	1	0.01	43	1530	723	1.01	5	3	88	<20	0.16	<10	<10	55	<10	3300				
SK-09-02	84.43	87.2	2.77	G274286		TR09114078	G274286	0.38			13.9	4.7	42	<10	160	<0.5	3	1.11	110	10	35	141	8.45	10	<1	1.29	10	2.89	1955	1	0.01	31	1430	5580	2.01	10	5	82	<20	0.18	<10	<10	70	40	>10000		1.92		
SK-09-02	84.43	87.2	0	G274287	CDN19	TR09114078	G274287	0.798			9.6	1.98	69	<10	200	<0.5	3	1.13	4.4	20	79	1380	4.31	<10	<1	0.23	10	0.99	505	45	0.1	179	600	252	1.08	11	6	53	<20	0.14	<10	<10	70	<10	672				
SK-09-02	87.2	89.84	2.64	G274288		TR09114078	G274288	0.062			11.5	4.08	75	<10	170	<0.5	2	1.01	64.3	11	25	282	7.53	<10	<1	2.52	10	2.87	1450	1	0.01	27	1520	3790	2.32	10	4	84	<20	0.26	<10	<10	77	10	9930				
SK-09-02	89.84	92	2.16	G274289		TR09114078	G274289	0.177			3	1.7	73	<10	110	<0.5	3	1.9	5	17	14	301	4.41	<10	1	1.22	10	1.08	1610	1	0.02	16	1070	259	2.83	3	2	175	<20	0.14	<10	<10	41	<10	915				
SK-09-02	92	95	3	G274290		TR09114078	G274290	0.712			4.2	1.92	59	<10	120	<0.5	2	2.34	10	8	17	283	4.22	<10	<1	1.42	<10	1.21	1560	1	0.02	27	1010	482	2.25	<2	3	220	<20	0.16	<10	<10	48	<10	1760				
SK-09-02	95	98	3	G274291		TR09114078	G274291	0.051			1.2	1.93	77	<10	190	<0.5	<2	2.97	0.5	8	36	175	4	<10	<1	1.41	<10	1.76	1705	1	0.02	63	990	81	1.53	3	3	309	<20	0.15	<10	<10	43	<10	207				
SK-09-02	98	100	2	G274292		TR09114078	G274292	0.045			1.2	1.68	71	<10	190	<0.5	<2	2.86	2	10	31	116	3.48	<10	<1	1.16	<10	1.51	2100	1	0.02	60	920	313	0.96	4	2	259	<20	0.12	<10	<10	34	<10	469				
SK-09-02	100	102	2	G274293		TR09114078	G274293	6.77	5.51	6.27	3.2	1.34	46	<10	160	<0.5	2	4.57	28.3	7	23	172	3.71	<10	<1	0.93	<10	1.35	3010	2	0.01	45	790	820	1.54	4	2	353	<20	0.09	<10	<10	26	<10	4640				
SK-09-02	100	102	0	G274294	Dup	TR09114078	G274294	>10.0	18.15		9.3	1.4	80	<10	160	<0.5	<2	4.54	33.4	6	23	174	3.91	<10	<1	0.97	<10	1.39	3150	2	0.01	47	820	1290	1.66	4	2	355	<20	0.1	<10	<10	26	<10	5510				
SK-09-02	102	103.63	1.63	G274295		TR09114078	G274295	0.062			0.8	1.26	49	<10	150	<0.5	<2	3	<0.5	7	25	142	2.94	<10	<1	0.88	10	1.23	2360	1	0.03	42	990	156	0.61	3	2	229	<20	0.1	<10	<10	31	<10	161				
SK-09-02	103.63	105.15	1.52	G274296		TR09114078	G274296	0.096			7.1	3.48	51	<10	160	<0.5	<2	1.05	36.7	7	30	128	6.11	10	<1	1.55	10	2.3	1815	1	0.01	23	830	3270	1.23	7	2	76	<20	0.17	<10	<10	45	<10	5630				
SK-09-02	105.15	107	1.85	G274297		TR09114078	G274297	0.656			4.7	3.53	382	<10	130	<0.5	3	0.75	47.9	4	33	163	6.8	10	<1	1.2	<10	2.35	1900	1	0.01	27	740	1755	1.55	3	2	56	<20	0.14	<10	<10	44	<10	7500				
SK-09-02	107	110	3	G274298		TR09114078	G274298	0.023			0.9	1.86	35	<10	160	<0.5	<2	1.94	3.6	5	18	93	3.31	<10	<1	1.16	10	1.33	1755	<1	0.02	29	830	238	0.81	<2	2	148	<20	0.11	<10	<10	29	<10	734				
SK-09-02	110	113	3	G274299		TR09114078	G274299	0.097			1.2	1.17	89	<10	130	<0.5	<2	2.51	2.4	5	10	177	2.76	<10	<1	0.79	10	0.84	1910	<1	0.02	12	640	151	1.05	2	1	167	<20	0.07	<10	<10	18	<10	404				
SK-09-02	113	115	2	G274300		TR09114078	G274300	0.077			1	1.22	58	<10	160	<0.5	<2	2.05	0.6	5	9	179	2.59	<10	<1	0.83	10	0.81	1660	1	0.02	13	680	109	1.19	2	1	148	<20	0.07	<10	<10	22	<10	166				
SK-09-02	115	116.8	1.8	G274301		TR09114078	G274301	0.046			4.8	1.29	35	<10	160	<0.5	<2	2.29	23	6	10	188	2.82	<10	<1	0.8	10	0.75	2730	1	0.01	26	960	1445	1.08	7	1	154	<20	0.07	<10	<10	20	<10	3450				
SK-09-02	116.8	119	2.2	G274302		TR09114078	G274302	0.273			14.1	4.23	19	<10	130	<0.5	2	0.94	105.5	4	30	623	7.62	10	1	0.94	10	2.69	2880	35	0.01	39	1270	4460	1.86	9	4	63	<20	0.13	<10	<10	84	30	>10000		1.755		
SK-09-02	119	120	1	G274303		TR09114078	G274303	>10.0	14.85		36	3.66	32	<10	100	<0.5	6	1.81	77.4	7	36	4380	7.28	10	1	0.72	<10	2.47	3610	15	0.01	33	1020	3880	2.39	16	4	117	<20	0.1	<10	<10	103	30	>10000		1.56		
SK-09-02	119	120	0	G274304	CDN12	TR09114078	G274304	0.264			3.3	1.41	25	<10	130	<0.5	4	0.91	2	17	63	2710	3.38	<10	<1	0.53	20	0.63	203	181	0.03	7	520	50	2.02	8	5	55	<20	0.05	<10	<10	42	<10	278				
SK-09-02	120	122	2	G274305		TR09114078	G274305	0.283			11.7	4.78	18	<10	160	<0.5	<2	1.55	41	2	59	172	8.03	10	1	0.93	10	2.88	3580	8	0.01	50	1520	4130	1.07	17	4	96	<20	0.13	<10	<10	75	<10	7210				
SK-09-02	122	124	2	G274306		TR09114078	G274306	0.069			4.6	4.93	26	<10	150	<0.5	<2	2.05	30.8	1	63	168	7.82	10	<1	0.99	10	3.2	4020	2	0.01	47	1260	1340	0.98	7	5	136	<20	0.14	<10	<10	80	<10	5430				
SK-09-02	124	125.83	1.83	G274307		TR09114078	G274307	0.063			5.1	4.41	32	<10	170	<0.5	2	1.73	31.9	1	55	121	6.79	10	<1	1.1	10	2.84	3160	1	0.01	53	1260	1610	0.92	6	4	121	<20	0.14	<10	<10	67	<10	5780				
SK-09-02	125.83	127	1.17	G274308		TR09114078	G274308	0.098			1.4	1.89	70	<10	170	<0.5	<2	3.8	4	2	22	153	3.99	<10	<1	1.01	10	1.41	3900	1	0.01	66	1200	250	1.4	<2	2	277	<20	0.11	<10	<10	36	<10	886				
SK-09-02	127	129.63	2.63	G274309		TR09114078	G274309	1.43	0.99		20.8	4.34	47	<10	130	<0.5	2	1.78	82.4	1	46	219	6.84	10	1	0.9	20	2.95	3530	1	0.01	49	1130	5780	1.91	15	4	128	<20	0.11	<10	<10	75	10	>10000		1.85		
SK-09-02	129.63	132.07	2.44	G274310		TR09114078	G274310	4.43	2.8	3.6	11.6	3.69	167	<10	40	<0.5	3	1.91	45.1	104	63	569	13	10	1	0.71	40	2.29	3410	1	0.01	85	1000	1750	9.79	7	3	134	<20	0.09	<10	<10	68	<10	7800				
SK-09-02	132.07	135	2.93	G274311		TR09114078	G274311	0.372			6.2	3.83	47	<10	110	<0.5	4	2.69	39.4	2	7	240	6.17	10	1	0.66	30	2.57	3750	1	0.01	11	1450	998	1.45	3	3	186	<20	0.08	<10	<10	65	<10	6180				
SK-09-02	135	138	3	G274312		TR09114078	G274312	0.795			4.5	3.48	78	<10	160	<0.5	<2	2.54	12.2	5	14	268	6	10	<1	1.14	20	2.5	3210	<1	0.02	18	1690	461	1.29	5	3	179	<20	0.14	<10	<10	73	10	2180				
SK-09-02	138	141	3	G274313		TR09114078	G274313	0.103			3.6	2.6	26	<10	150	<0.5	<2	3.05	11.8	3	28	60	4.21	10	<1	0.87	10	1.8	2820	<1	0.03	29	1380	710	0.41	5	4	204	<20	0.12	<10	<10	55	<10	2140				
SK-09-02	141	144	3	G274314		TR09114078	G274314	0.167			1.1	2.51	22	<10	110	<0.5	<2	4.93	1.6	4	8	55	4.03	10	<1	0.7	10	1.7	3100	1	0.04	10	1620	114	0.43	<2	3	282	<20	0.1	<10	<10	70	<10	384				
SK-09-02	141	144	0	G274315	BLNK	TR09114078	G274315	<0.005			1.1	0.04	4	<10	<10	<0.5	<2	>25.0	<0.5	1	<1	1	0.05	<10	<1	0.01	<10	1.32	31	<1	0.01	<1	30	4	<0.01	2	<1	5290	20	<0.01	<10	<10	<1	<10	14				
SK-09-02	144	146.55	2.55	G274316		TR09114078	G274316	0.234			8.5	6.96	155	<10	50	<0.5	<2	1.1	42.4	13	8	130	11.25	20	<1	0.61	30	5.92	3890	1	0.01	18	1710	1890	2.17	10	7	73	<20	0.1	<10	<10	164	20	7240				
SK-09-02	146.55	149	2.45	G274317		TR09114078	G274317	0.271			2.5	3.69	64	<10	70	<0.5	<2	2.94	9.7	8	7	150	5.97	10	<1	0.68	20	2.99	2910	<1	0.02	7	1640	325	1.17	3	4	153	<20	0.09	<10	<10	87	10	1850				
SK-09-02	149	152	3	G274318		TR09114078	G274318	1.175	1.25		2.9	3.03	65	<10	70	<0.5	<2	4.11	2.2	9	26	321	6.85	10	<1	0.48	20	2.25	2010	<1	0.07	14	1430	77	2.52	3	9	225	<20	0.1	<10	<10	156	<10	398				
SK-09-02	152	155	3	G274319		TR09114078	G274319	0.252			1.2	2.24	30	<10	50	<0.5	<2	2.89	0.5	5	8	162	4.31	10	1	0.31	10	1.65	1270	1	0.07	3	1110	16	0.82	<2	5	178	<20	0.07	<10	<10	106	<10	88				
SK-09-02	155	158	3	G274320		TR09114078	G274320	0.118			0.7	2.23	17	<10	100	<0.5	<2	3.34	<0.5	5	7	54	3.53	10	<1	0.78	10	1.62	1430	<1	0.06	5	1210	22	0.37	<2	5	258	<20	0.13	<10	<10	98	<10	87				
SK-09-02	158	161	3	G274321		TR09114078	G274321	0.129			1.5	3.37	29	<10	100	<0.5	<2	2.85	2.3	5	9	49	5.48	10	<1	0.91	20	2.65	2200	<1	0.04	5	1370	152	0.74	3	5	189	<20	0.14	<10	<10	108	<10	494				
SK-09-02	161	164	3	G274322		TR09114078	G274322	0.054			0.8	2.51	16	<10	70	<0.5	<2	2.67	1.1	4	10	49	4.13	10	<1	0.5	10	1.77	1500	<1	0.07	5	1320	56	0.32	2	5	156	<20	0.11	<10	<10	108	<10	243				
SK-09-02	164	167	3	G274323		TR09114078	G274323	0.081			0.6	2.6	15	<10	80	<0.5	<2	2.46	<0.5	4	13	34	4.32	10	1	0.52	10	1.87	1510	<1	0.06	5	1400	27	0.28	<2	5	143	<20	0.1	<10	<10	112	<10	113				
SK-09-02	167	170	3	G274324		TR09114078	G274324	0.042			0.6	2.62	20	<10	90	<0.5	<2	2.93	<0.5	4	12	34	4.31	10	<1	0.54	10	1.84	1690	<1	0.07	6	1320	18	0.35	<2	5	167	<20	0.11	<10	<10	108	<10	96				
SK-09-02	167	170	0	G274325	Dup	TR09114078	G274325	0.05			1.6	2.73	33	<10	70	<0.5	<2	1.74	2.2	6	11	88	4.93	10	<1	0.53	10	1.99	1650	<1	0.05	6	1200	130	0.72	<2	5	103	<20	0.11	<10	<10	108	<10	502				
SK-09-02	170	173	3	G274326		TR09114078	G274326	0.036			1.5	2.93	38	<10	80	<0.5	2	1.73	2.8	5	11	89	5.19	10	<1	0.53	10	2.09	1695	<1	0.06	5	1200	118	0.69	2	5	103	<20	0.11	<10	<10	113	<10	585				
SK-09-02	173	176	3	G274327		TR09114078	G274327	0.056			2	3.18	34	<10	100	<0.5	<2	2.62	0.7	8	14	134	5.46	10	<1	0.71	10	2.31	1875	1	0.05	7	1610	68	0.67	2	7	110	<20	0.14	<10	<10	136	<10	257				
SK-09-02	176	179	3	G274328		TR09114078	G274328	0.16			1.5	2.78	37	<10	120	<0.5	<2	3.83	0.5	6	13	127	4.92	10	<1	0.93	10	1.93	2170	<1	0.05	9	1670	35	0.83	2	6	154	<20	0.16	<10	<10	113	<10	117				
SK-09-02	179	182	3	G274329		TR09114078	G274329	0.702			3.8	3.08	1170	<10	170	<0.5	2	3.35	14.7	9	16	154	5.39	10	<1	1.11	10	2.2	3080	<1	0.03	15	1220	372	0.97	8	4	175	<20	0.14	<10	<10	63	10	2710				
SK-09-02	182	185	3	G274330		TR09114078	G274330	0.114			1.8	1.84	62	<10	160	<0.5	<2	3.01	1.5	9	11	114	3.84	10	<1	1.4	10	1.09	2050	<1	0.04	15	1040	87	1.62	2	3	194	<20	0.17	<10	<10	57	<10	262				
SK-09-02	185	188	3	G274331		TR09114078	G274331	0.014			0.6	1.99	10	<10	220	<0.5	<2	3.78	0.7	5	9	22	2.76	10	<1	1.59	10	1.4	1625	<1	0.04	7	1220	27	0.2	2	3	294	<20	0.21	<10	<10	69	<10	102				
SK-09-02	185	188	0	G274332	BLNK	TR09114078	G274332	<0.005			1.1	0.05	2	<10	10	<0.5	<2	>25.0	<0.5	1	<1	<1	0.05	<10	<1	0.01	<10	1.4	32	<1	0.02	<1	40	3	<0.01	<2	<1	5040	20	<0.01	<10	<10	<1	<10	<2				
SK-09-02	188	191	3	G274333		TR09114078	G274333	0.051			1.6	2.58	45	<10	190	<0.5	<2	3.01	1.3	12	13	113	5.25	10	<1	2.01	10	1.77	1745	<1	0.04	8	1590	49	1.98	2	5	232	<20	0.28	<10	<10	101	<10	179				
SK-09-02	191	194	3	G274334		TR09114078	G274334	0.098			1.1	2.11	49	<10	180	<0.5	2	4.58	<0.5	10	10	132	4.54	10	<1	1.54	10	1.36	1835	<1	0.04	14	1450	16	1.96	2	4	353	<20	0.21	<10	<10	83	<10	63				
SK-09-02	194	197	3	G274335		TR09114078	G274335	0.062			1.2	1.76	38	<10	220	<0.5	<2	3.14	<0.5	10	14	186	3.84	10	<1	1.37	10	1.02	1285	7	0.03	25	1390	8	1.4	<2	3	253	<20	0.2	<10	<10	61	<10	49				
SK-09-02	197	200	3	G274336		TR09114078	G274336	0.096			1.9	1.55	62	<10	180	<0.5	2	3.05	<0.5	12	24	157	4.01	10	<1	1.25	10	0.82	1335	<1	0.03	33	1450	18	1.8	<2	4	193	<20	0.2	<10	<10	92	<10	54				
SK-09-02	200	202.7	2.7	G274337		TR09114078	G274337	0.621			7.7	2.15	168	<10	50	<0.5	7	3.17	1.2	40	37	444	8.96	<10	<1	1.63	<10	1.18	2340	2	0.02	44	1350	178	6.08	<2	3	298	<20	0.21	<10	<10	72	<10	257				
SK-09-02	202.7	204.4	1.7	G274338		TR09114078	G274338	1.16	0.79		20.2	5.65	>10000	<10	190	<0.5	24	4.61	95.6	13	43	304	10.9	20	1	4.19	<10	4.18	5140	<1	0.03	15	1290	1620	3	80	9	371	<20	0.28	<10	<10	134	10	>10000		1.675		
SK-09-02	204.4	207	2.6	G274339		TR09114078	G274339	0.046			1.5	2.08	67	<10	190	<0.5	<2	3.35	<0.5	8	8	174	4.45	<10	<1	1.7	10	1.38	1915	1	0.03	6	1460	61	1.66	<2	3	295	<20	0.23	<10	<10	67	<10	184				
SK-09-02	207	210	3	G274340		TR09114078	G274340	0.866			24.1	2.22	2360	<10	50	<0.5	30	2.88	11.7	44	7	564	8.75	10	<1	1.59	<10	1.37	1860	3	0.02	8	1350	1290	6.47	12	3	251	<20	0.21	<10	<10	60	10	2350				
SK-09-02	210	213	3	G274341		TR09114078	G274341	0.23			9.9	2.38	130	<10	50	<0.5	9	1.2	6.4	36	15	371	6.86	10	<1	1.95	<10	1.38	2010	1	0.02	11	1540	423	3.73	4	3	113	<20	0.23	<10	<10	59	<10	1160				
SK-09-02	210	213	0	G274342	Dup	TR09114078	G274342	0.299			10.9	2.5	323	<10	50	<0.5	11	1.29	11	36	16	391	7.04	<10	<1	2.02	<10	1.46	2090	1	0.02	11	1490	494	3.78	4	3	123	<20	0.23	<10	<10	60	<10	1890				
SK-09-02	213	214.75	1.75	G274343		TR09114078	G274343	0.752			8.6	3.5	518	<10	30	<0.5	5	1.19	17.4	93	20	284	17.5	10	<1	2.51	<10	2.78	3250	2	0.02	23	880	824	>10.0	4	4	102	<20	0.25	<10	<10	77	10	2860				
SK-09-02	214.75	216.3	1.55	G274344		TR09114078	G274344	5.5	9.7		9.6	1.04	503	<10	20	<0.5	7	2.01	14.9	302	7	171	28.8	<10	<1	0.66	<10	0.79	2470	1	0.02	23	190	563	>10.0	10	2	212	<20	0.06	<10	<10	23	20	2600				
SK-09-02	216.3	219	2.7	G274345		TR09114078	G274345	3.76	3.48		3.9	1.8	91	<10	80	<0.5	2	1.7	3.4	22	10	305	5.11	<10	<1	1.49	10	1.18	1560	1	0.03	10	960	136	3.35	3	3	168	<20	0.19	<10	<10	52	<10	632				
SK-09-02	219	220.45	1.45	G274346		TR09114078	G274346	0.622			7	2.35	1195	<10	30	<0.5	2	1.4	9.4	37	20	389	9.03	<10	<1	1.93	<10	1.45	1345	6	0.02	11	910	558	6.97	5	4	135	<20	0.25	<10	<10	62	<10	1690				
SK-09-02	220.45	221.4	0.95	G274347		TR09114078	G274347	3.87	3.54		24.1	0.48	8680	<10	20	<0.5	14	3.4	177	245	4	1150	27	<10	1	0.18	<10	0.67	2500	2	0.02	10	240	2360	>10.0	71	1	354	<20	0.02	<10	<10	12	20	>10000		2.9		
SK-09-02	221.4	224	2.6	G274348		TR09114078	G274348	0.304			4.4	2.43	3680	<10	90	<0.5	4	1.93	15.1	30	14	202	6.41	10	1	1.94	10	1.54	1515	2	0.01	8	1010	443	3.72	22	3	179	<20	0.23	<10	<10	59	<10	2610				
SK-09-02	224	227	3	G274349		TR09114078	G274349	0.151			2.8	2.45	1640	<10	130	<0.5	3	3.49	13.9	23	31	240	6.33	10	1	1.78	<10	1.75	1720	4	0.02	18	1250	179	3.79	13	5	268	<20	0.22	<10	<10	82	<10	2300				
SK-09-02	224	227	0	G274350	CDN-19	TR09114078	G274350	0.775			9.9	1.81	77	<10	190	<0.5	3	1.1	4.5	20	79	1380	4.34	10	<1	0.22	10	0.96	513	41	0.09	182	630	253	1.1	12	5	50	<20	0.12	<10	<10	67	20	662				
SK-09-02	227	230	3	G274351		TR09114078	G274351	0.056			0.8	3.25	33	<10	230	<0.5	<2	3.69	<0.5	13	60	102	5.25	10	<1	1.68	<10	2.73	1055	1	0.06	16	1270	10	1.69	<2	13	195	<20	0.22	<10	<10	155	<10	59				
SK-09-02	230	233	3	G274352		TR09114078	G274352	0.125			1.1	2.75	32	<10	170	<0.5	2	4.27	<0.5	13	63	149	5.72	10	1	1.71	<10	2.05	1135	<1	0.04	15	1310	10	2.52	2	12	184	<20	0.25	<10	<10	150	<10	50				
SK-09-02	233	236	3	G274353		TR09114078	G274353	1	1.05		1.7	3.67	41	<10	80	<0.5	2	4.11	<0.5	24	98	378	8.65	10	<1	1.34	<10	2.87	1330	<1	0.05	18	1290	27	4.56	<2	21	158	<20	0.23	<10	<10	202	<10	129				
SK-09-02	236	239	3	G274354		TR09114078	G274354	0.765			0.7	3.34	20	<10	270	<0.5	<2	4.85	<0.5	12	102	132	6.98	10	1	1.1	<10	2.38	1400	<1	0.04	20	1230	9	1.96	<2	24	202	<20	0.2	<10	<10	220	<10	62				
SK-09-02	239	242	3	G274355		TR09114078	G274355	1.28	1.26		0.6	3.78	16	<10	280	<0.5	2	5.31	<0.5	9	108	69	6.33	10	1	0.97	<10	3.13	1390	<1	0.05	20	1280	8	1.19	<2	28	246	<20	0.2	<10	<10	250	<10	70				
SK-09-02	239	242	0	G274356	CDN12	TR09114078	G274356	0.304			3.2	1.26	25	<10	110	<0.5	2	0.93	2.1	18	63	2710	3.45	<10	1	0.5	20	0.64	206	188	0.03	7	560	42	2.11	6	5	53	<20	0.05	<10	<10	42	10	285				
SK-09-02	242	245	3	G274357		TR09114078	G274357	0.208			0.2	3.81	21	<10	250	<0.5	4	5.46	<0.5	6	107	31	5.63	10	<1	1.02	<10	3.07	1330	<1	0.05	16	1220	4	0.26	<2	25	322	<20	0.19	<10	<10	231	<10	57				
SK-09-02	245	247.4	2.4	G274358		TR09114078	G274358	0.068			0.8	2.14	25	<10	160	<0.5	<2	3.05	<0.5	6	25	78	3.69	10	1	1.11	10	1.48	861	<1	0.06	7	770	72	0.88	<2	5	190	<20	0.15	<10	<10	76	<10	74				
SK-09-02	247.4	250	2.6	G274359		TR09114078	G274359	0.302			3.4	1.62	1035	<10	100	<0.5	<2	6.28	10.9	8	6	100	3.5	10	<1	0.94	10	1.23	2340	<1	0.03	2	880	708	1.52	7	2	489	<20	0.11	<10	<10	41	<10	2020				
SK-09-02	250	253	3	G274360		TR09114078	G274360	0.092			0.6	1.85	29	<10	190	<0.5	<2	2.28	<0.5	9	13	64	3.34	10	<1	1.38	10	1.4	751	1	0.05	6	920	40	0.9	<2	3	253	<20	0.17	<10	<10	56	<10	60				
SK-09-02	253	256	3	G274361		TR09114078	G274361	0.216			1.6	1.58	47	<10	180	<0.5	<2	2.14	<0.5	8	19	158	3.98	10	<1	0.96	10	1.06	660	<1	0.06	6	880	18	1.55	2	4	255	<20	0.14	<10	<10	70	<10	62				
SK-09-02	256	259	3	G274362		TR09114078	G274362	0.039			0.3	1.76	20	<10	210	<0.5	2	3.36	<0.5	4	16	33	2.86	10	<1	1.32	10	1.26	929	<1	0.05	9	1100	10	0.62	<2	3	371	<20	0.16	<10	<10	54	<10	54				
SK-09-02	256	259	0	G274363	BLNK	TR09114078	G274363	<0.005			0.9	0.03	3	<10	<10	<0.5	<2	>25.0	<0.5	1	<1	<1	0.04	<10	<1	<0.01	<10	1.29	30	<1	<0.01	<1	30	<2	<0.01	<2	<1	5140	20	<0.01	<10	10	<1	<10	<2				
SK-09-02	259	262	3	G274364		TR09114078	G274364	0.161			0.7	1.77	18	<10	170	<0.5	<2	3.53	<0.5	12	12	83	3.47	10	<1	1.33	20	1.38	1340	<1	0.02	5	1060	14	1.2	<2	2	446	<20	0.14	<10	<10	42	<10	63				
SK-09-02	262	265	3	G274365		TR09114078	G274365	0.161			0.9	1.58	22	<10	200	<0.5	3	2.4	<0.5	13	12	88	3.51	10	1	1.17	10	1.21	794	<1	0.03	7	960	11	1.4	<2	2	253	<20	0.15	<10	<10	49	<10	63				
SK-09-02	265	268	3	G274366		TR09114078	G274366	0.218			1.3	1.45	26	<10	180	<0.5	<2	2.81	<0.5	10	13	108	3.61	<10	1	0.99	10	0.95	1055	<1	0.03	6	920	15	1.9	2	2	298	<20	0.11	<10	<10	40	<10	62				
SK-09-02	268	271	3	G274367		TR09114078	G274367	0.295			1.8	2.02	155	<10	120	<0.5	3	3.75	1.8	22	36	136	6.24	10	<1	0.57	<10	2.21	1630	1	0.01	28	1010	52	2.78	10	6	333	<20	0.05	<10	<10	74	<10	343				
SK-09-02	271	273	2	G274368		TR09114078	G274368	0.45			0.6	4.17	1135	<10	220	0.5	<2	5.51	<0.5	35	86	67	6.71	10	<1	2.38	<10	3.43	1930	<1	0.01	57	900	10	0.4	4	14	518	<20	0.29	<10	<10	158	<10	103				
SK-09-02	273	276	3	G274369		TR09114078	G274369	0.01			0.3	2.13	84	<10	180	<0.5	<2	2.89	<0.5	14	34	28	3.59	10	1	1.27	10	1.89	1085	1	0.03	20	830	7	0.28	<2	6	281	<20	0.15	<10	<10	77	<10	74				
SK-09-02	276	277.44	1.44	G274370		TR09114078	G274370	0.042			1.1	1.4	22	<10	160	<0.5	3	2.67	<0.5	9	6	78	3.56	<10	<1	0.76	10	0.95	1200	<1	0.05	7	790	29	1.71	<2	2	319	<20	0.09	<10	<10	45	<10	42				
SK-09-02	277.44	280.31	2.87	G274371		TR09114078	G274371	0.164			2.5	2.7	96	<10	30	<0.5	4	0.98	<0.5	42	129	527	11.85	10	<1	2.03	<10	1.67	649	<1	0.01	122	2020	24	8.54	8	6	98	<20	0.29	<10	<10	103	<10	74				
SK-09-02	280.31	282	1.69	G274372		TR09114078	G274372	0.126			3.8	2.11	77	<10	100	<0.5	4	2.2	31	16	122	377	7.05	10	1	1.09	<10	1.55	1150	1	0.02	111	860	372	4.1	3	2	203	<20	0.12	<10	<10	50	10	4560				
SK-09-02	280.31	282	0	G274373	Dup	TR09114078	G274373	0.109			3.2	1.99	73	<10	120	<0.5	2	2.07	15	16	108	296	6.78	10	<1	1.06	<10	1.46	1160	1	0.02	105	810	322	3.85	4	2	209	<20	0.12	<10	<10	47	<10	2360				
SK-09-02	282	285	3	G274374		TR09114078	G274374	0.062			1.7	1.53	41	<10	210	<0.5	2	2.21	2.3	8	5	81	3.1	10	<1	1.18	10	1.03	1400	2	0.04	3	770	141	1.25	2	1	227	<20	0.14	<10	<10	37	<10	492				
SK-09-02	285	288	3	G274375		TR09114078	G274375	0.232			4.2	1.81	75	<10	90	<0.5	2	1.56	4.9	22	6	257	4.92	10	1	1.45	10	1.19	1345	1	0.02	5	930	172	2.94	3	2	165	<20	0.19	<10	<10	50	<10	870				
SK-09-02	288	290.78	2.78	G274376		TR09114078	G274376	0.273			9.8	3.46	933	<10	110	<0.5	4	1.6	25.1	17	15	453	7.72	10	1	2.52	10	2.48	2280	<1	0.03	9	1360	1360	3.11	11	6	132	<20	0.32	<10	<10	110	10	4430				

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To: **EQUITY EXPLORATION CONSULTANTS LTD.**
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 10-NOV-2009
Account: EIASK

CERTIFICATE TR09114077

Project: SK09-01

P.O. No.:

This report is for 163 Drill Core samples submitted to our lab in Terrace, BC, Canada on 23-OCT-2009.

The following have access to data associated with this certificate:

DBJENSEN	QUITY EXPLORATION GENERA	MURRAY JONES

SAMPLE PREPARATION

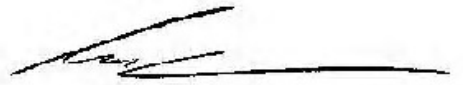
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Ag-GRA21	Ag 30g FA-GRAV finish	WST-SIM
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE
Pb-OG46	Ore Grade Pb - Aqua Regia	VARIABLE

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
ATTN: MURRAY JONES
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

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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CERTIFICATE OF ANALYSIS TR09114077

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	Au-GRA21 Au Check ppm 0.05	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
G274051		3.63	0.764			10.9	1.23	162	<10	50	<0.5	11	1.72	4.5	39	19
G274052		4.50	8.08	8.34		77.1	1.10	386	<10	30	<0.5	88	2.34	19.5	171	18
G274053		4.95	0.422			10.4	1.87	270	<10	100	<0.5	10	2.12	9.8	16	42
G274054		1.14	0.895			40.0	0.40	172	<10	70	<0.5	19	7.19	171.5	19	7
G274055		1.00	0.933			39.0	0.35	179	<10	60	<0.5	18	6.81	227	25	6
G274056		7.05	0.241			6.0	1.53	169	<10	70	<0.5	6	1.17	12.5	20	9
G274057		6.48	0.480			3.4	1.32	113	<10	110	<0.5	6	2.25	4.0	25	22
G274058		4.64	0.173			4.9	1.70	121	<10	110	<0.5	9	1.61	2.8	9	17
G274059		3.93	0.942			16.7	1.87	417	<10	50	<0.5	20	1.06	2.4	7	3
G274060		3.32	6.67	7.41		>100	0.34	529	<10	20	<0.5	117	1.28	9.3	87	<1
G274061		0.95	<0.005			4.5	0.10	6	<10	<10	<0.5	<2	>25.0	<0.5	1	<1
G274062		3.43	0.803			21.0	1.15	258	<10	50	<0.5	40	2.36	44.4	37	28
G274063		4.20	0.094			2.1	1.27	56	<10	140	<0.5	4	4.04	0.7	11	13
G274064		0.09	0.718			9.7	1.83	69	<10	190	<0.5	3	1.06	4.4	18	77
G274065		2.21	0.038			3.3	0.43	22	<10	60	<0.5	4	6.00	11.4	2	12
G274066		6.55	0.649			8.5	1.91	149	<10	60	<0.5	8	1.88	12.7	30	17
G274067		6.36	2.46	2.19		3.7	1.17	31	<10	180	<0.5	<2	3.06	4.7	11	43
G274068		6.68	0.039			0.9	2.06	34	<10	270	<0.5	<2	2.77	2.3	12	35
G274069		6.60	0.113			1.3	1.73	87	<10	100	<0.5	<2	2.13	1.1	23	53
G274070		6.67	0.135			1.4	1.85	110	<10	110	<0.5	<2	2.07	0.9	21	57
G274071		6.60	0.026			0.7	1.71	58	<10	280	<0.5	<2	2.92	1.2	14	69
G274072		6.10	0.024			1.4	1.43	49	<10	140	<0.5	3	3.06	0.5	11	70
G274073		6.61	0.063			1.2	1.55	55	<10	190	<0.5	<2	2.64	1.6	13	58
G274074		6.67	0.071			1.0	1.85	60	<10	180	<0.5	<2	2.71	0.9	12	62
G274075		6.91	0.145			3.5	2.23	181	<10	110	<0.5	2	1.81	34.3	17	59
G274076		6.87	0.089			1.8	3.19	104	<10	90	<0.5	<2	4.50	20.6	26	71
G274077		6.67	0.014			0.6	2.90	60	<10	270	<0.5	<2	2.54	3.9	15	111
G274078		6.49	0.020			1.0	2.35	47	<10	310	<0.5	<2	3.13	3.1	17	72
G274079		6.27	0.031			0.4	2.91	34	<10	350	<0.5	<2	3.07	1.3	16	92
G274080		0.87	<0.005			<0.2	0.04	5	<10	10	<0.5	<2	>25.0	<0.5	1	<1
G274081		6.84	0.047			0.8	2.16	31	<10	280	<0.5	<2	3.14	1.3	13	67
G274082		4.41	0.184			0.5	1.51	38	<10	190	<0.5	<2	2.88	<0.5	9	63
G274083		3.63	0.050			0.7	1.73	43	<10	180	<0.5	<2	2.48	0.5	10	38
G274084		5.11	0.044			1.1	1.57	61	<10	160	<0.5	<2	2.45	2.7	15	38
G274085		6.76	0.057			1.6	1.60	43	<10	140	<0.5	<2	1.92	1.2	15	38
G274086		6.66	0.044			1.7	2.12	51	<10	100	<0.5	2	2.19	0.5	15	35
G274087		4.87	0.043			1.2	2.07	42	<10	120	<0.5	<2	2.04	0.6	11	42
G274088		6.52	0.074			1.8	2.50	38	<10	60	<0.5	<2	0.98	0.8	12	35
G274089		3.09	0.066			1.8	1.93	24	<10	220	<0.5	3	1.65	0.6	7	41
G274090		3.47	0.025			1.1	2.07	24	<10	240	<0.5	<2	1.73	0.8	7	43

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To: EQUITY EXPLORATION CONSULTANTS LTD.
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 10-NOV-2009
Account: EIASK

Project: SK09-01

CERTIFICATE OF ANALYSIS TR09114077

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	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
G274051		1155	7.65	<10	<1	0.75	<10	1.19	1785	3	0.01	40	1230	468	6.75	4
G274052		2510	14.45	<10	1	0.83	10	1.33	2330	6	0.01	75	940	2160	>10.0	4
G274053		638	6.27	<10	1	1.18	10	1.77	2030	15	0.01	86	1480	789	4.16	4
G274054		2310	7.40	<10	2	0.29	10	3.22	8320	3	0.02	54	660	4550	6.96	11
G274055		2020	7.25	<10	2	0.26	10	3.00	7540	2	0.01	55	680	4660	7.11	13
G274056		673	7.65	<10	1	0.78	10	1.08	1335	1	0.01	44	1810	488	6.55	3
G274057		226	5.26	<10	<1	0.88	20	1.58	2160	2	0.01	60	1450	284	4.21	2
G274058		328	5.76	<10	1	0.96	20	1.58	1555	2	0.01	40	1610	192	4.43	3
G274059		1565	14.00	10	1	0.75	20	1.53	1155	9	0.01	10	1750	197	>10.0	<2
G274060		>10000	24.6	<10	<1	0.16	10	0.57	1540	1	0.01	20	290	837	>10.0	<2
G274061		50	0.11	<10	<1	0.01	<10	1.31	21	<1	0.01	1	40	2	<0.01	2
G274062		1115	12.00	<10	1	0.77	10	1.27	1835	8	0.01	115	1090	408	>10.0	<2
G274063		182	5.36	<10	<1	0.91	20	1.70	2080	1	0.02	28	1660	47	3.15	3
G274064		1365	4.45	10	1	0.22	10	0.94	507	42	0.09	172	610	251	1.16	11
G274065		28	3.81	<10	<1	0.29	10	2.30	3910	1	0.01	14	460	341	0.65	2
G274066		256	7.82	<10	1	1.36	10	1.24	1185	2	0.01	26	1760	237	5.36	2
G274067		340	4.62	<10	1	0.80	10	1.42	1955	1	0.03	52	1020	773	1.92	3
G274068		93	4.89	10	1	1.26	10	2.28	1875	1	0.04	40	1440	191	1.32	<2
G274069		150	5.85	<10	1	1.28	10	1.69	1315	22	0.04	60	940	81	3.23	<2
G274070		114	5.21	<10	<1	1.41	10	1.71	1330	2	0.03	66	900	172	2.39	2
G274071		77	4.17	<10	1	1.30	10	1.90	1670	<1	0.05	71	930	67	0.96	2
G274072		92	4.40	<10	1	0.88	10	1.82	1585	1	0.04	80	830	168	1.61	2
G274073		146	4.76	<10	1	1.07	10	1.72	1805	1	0.03	73	950	79	2.03	2
G274074		126	4.72	<10	1	1.05	10	2.15	2390	1	0.04	72	980	73	1.81	3
G274075		243	5.81	10	1	0.93	10	2.22	1995	<1	0.03	77	1190	418	3.80	<2
G274076		139	6.33	10	1	0.68	10	2.91	2540	<1	0.02	63	990	237	1.85	3
G274077		62	4.66	10	<1	1.16	10	2.78	1590	1	0.04	72	1420	73	0.66	<2
G274078		106	5.04	10	1	1.41	10	2.54	1765	1	0.04	56	1720	77	1.10	<2
G274079		48	5.06	10	<1	1.54	10	2.98	1735	2	0.04	83	1820	72	0.70	2
G274080		<1	0.06	<10	<1	0.01	<10	1.31	38	1	0.01	<1	30	<2	<0.01	<2
G274081		118	4.86	10	<1	1.70	<10	2.17	1705	1	0.04	76	1560	40	1.17	<2
G274082		117	4.23	<10	<1	1.21	<10	1.76	1580	1	0.03	65	1080	35	1.21	<2
G274083		152	4.66	<10	<1	1.42	<10	1.77	1615	1	0.03	63	1550	40	1.79	<2
G274084		199	4.59	<10	<1	1.22	<10	1.58	1535	2	0.02	66	1600	43	1.92	<2
G274085		246	5.14	10	<1	1.35	<10	1.41	1225	2	0.02	69	1310	56	3.12	3
G274086		234	5.34	<10	<1	1.73	<10	1.94	1435	2	0.02	51	1470	47	2.52	4
G274087		170	4.97	<10	<1	1.72	<10	1.90	1410	<1	0.02	50	1060	38	2.33	<2
G274088		281	5.40	10	<1	2.10	<10	2.03	866	1	0.02	47	1070	45	2.69	<2
G274089		131	3.55	<10	1	1.66	<10	1.79	889	1	0.01	45	1140	118	0.91	<2
G274090		142	3.75	<10	1	1.77	<10	1.91	943	1	0.01	43	1170	72	0.92	<2

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CERTIFICATE OF ANALYSIS TR09114077

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Zn-OG46	Cu-OG46	Pb-OG46
	Analyte	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Zn	Cu	Pb
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOR	1	1	20	0.01	10	10	1	10	2	5	0.001	0.001	0.001
G274051		2	224	<20	0.06	<10	<10	29	<10	809				
G274052		2	269	<20	0.09	<10	<10	28	20	3090				
G274053		3	225	<20	0.13	<10	<10	43	10	1880				
G274054		2	355	<20	0.01	10	<10	10	<10	>10000		2.94		
G274055		2	328	<20	0.01	10	<10	9	<10	>10000		3.73		
G274056		2	85	<20	0.08	<10	<10	39	10	2420				
G274057		2	209	<20	0.08	<10	<10	27	<10	696				
G274058		2	152	<20	0.08	<10	<10	32	<10	565				
G274059		3	103	<20	0.06	<10	<10	49	<10	497				
G274060		1	114	<20	0.01	<10	<10	8	<10	1180	99		1.340	
G274061		<1	5070	20	<0.01	<10	<10	<1	<10	11				
G274062		2	193	<20	0.07	<10	<10	23	40	6410				
G274063		2	311	<20	0.09	<10	<10	37	<10	170				
G274064		5	50	<20	0.12	<10	<10	64	20	657				
G274065		3	696	<20	0.02	<10	<10	10	10	1680				
G274066		3	223	<20	0.17	<10	<10	66	10	1520				
G274067		3	323	<20	0.10	<10	<10	40	<10	528				
G274068		4	262	<20	0.18	<10	<10	73	<10	348				
G274069		3	251	<20	0.15	<10	<10	46	<10	175				
G274070		3	263	<20	0.18	<10	<10	47	<10	193				
G274071		4	295	<20	0.17	<10	<10	58	<10	184				
G274072		3	424	<20	0.11	<10	<10	48	<10	118				
G274073		3	333	<20	0.14	<10	<10	47	<10	222				
G274074		3	238	<20	0.13	<10	<10	50	<10	183				
G274075		3	148	<20	0.10	<10	<10	53	30	5240				
G274076		7	301	<20	0.08	<10	<10	80	10	2790				
G274077		7	202	<20	0.17	<10	<10	122	<10	441				
G274078		6	261	<20	0.19	<10	<10	95	<10	323				
G274079		6	244	<20	0.22	<10	<10	130	<10	271				
G274080		<1	5410	20	<0.01	<10	<10	1	<10	<2				
G274081		4	295	<20	0.21	<10	<10	76	<10	228				
G274082		4	285	<20	0.15	<10	<10	50	<10	106				
G274083		3	263	<20	0.18	<10	<10	58	<10	146				
G274084		4	283	<20	0.15	<10	<10	59	<10	354				
G274085		4	193	<20	0.17	<10	<10	68	<10	190				
G274086		4	290	<20	0.21	<10	<10	64	<10	204				
G274087		4	306	<20	0.22	<10	<10	61	<10	170				
G274088		3	122	<20	0.23	<10	<10	52	<10	175				
G274089		4	224	<20	0.21	<10	<10	55	<10	136				
G274090		4	233	<20	0.22	<10	<10	57	<10	155				

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To: EQUITY EXPLORATION CONSULTANTS LTD.
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 10-NOV-2009
Account: EIASK

Project: SK09-01

CERTIFICATE OF ANALYSIS TR09114077

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	Au-GRA21 Au Check ppm 0.05	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
G274091		6.80	0.043			1.3	2.24	43	<10	80	<0.5	2	1.76	0.7	10	52
G274092		6.98	0.037			1.2	2.50	64	<10	220	<0.5	<2	2.32	0.6	12	62
G274093		6.77	0.049			1.9	2.96	47	<10	70	<0.5	<2	2.18	1.3	13	49
G274094		5.59	0.151			8.3	2.73	101	<10	60	<0.5	5	1.75	2.5	17	101
G274095		5.78	3.27	2.98		36.1	1.86	174	<10	70	<0.5	31	3.39	2.0	17	60
G274096		2.30	1.155	1.10		24.4	0.74	191	10	40	<0.5	14	2.22	23.9	48	23
G274097		1.64	2.34	3.37		75.2	0.27	558	<10	20	<0.5	<2	5.55	13.3	161	6
G274098		1.65	0.215			6.8	0.69	137	<10	120	<0.5	10	3.02	10.4	7	21
G274099		2.91	2.28	2.59		58.6	1.03	515	<10	30	<0.5	40	1.79	65.1	15	28
G274100		0.10	0.301			3.5	1.27	27	<10	80	<0.5	3	0.94	2.3	18	63
G274101		2.31	0.691			66.2	1.36	278	<10	90	<0.5	25	2.92	257	7	34
G274102		6.26	0.101			3.1	1.77	124	<10	200	<0.5	4	2.63	10.2	7	45
G274103		6.84	0.128			3.7	2.13	122	<10	90	<0.5	2	1.85	18.9	10	58
G274104		4.16	0.068			1.5	1.79	68	<10	160	<0.5	<2	1.93	6.1	12	41
G274105		2.23	0.098			2.7	2.40	185	<10	70	<0.5	<2	2.05	6.3	17	76
G274106		2.34	0.096			2.6	2.30	186	<10	70	<0.5	3	2.22	7.6	18	75
G274107		4.45	0.399			6.2	2.23	86	<10	90	<0.5	6	2.49	4.1	15	65
G274108		6.97	0.086			2.6	2.03	88	<10	170	<0.5	3	2.50	5.0	12	74
G274109		2.18	0.116			2.9	1.56	142	<10	130	<0.5	3	2.40	2.9	23	46
G274110		5.08	4.27	3.34	3.41	24.5	1.67	254	<10	30	<0.5	27	2.28	66.3	98	35
G274111		6.20	0.508			10.2	1.80	125	<10	100	<0.5	17	1.84	5.1	17	54
G274112		6.17	0.089			1.9	1.55	72	<10	160	<0.5	4	2.27	5.9	11	18
G274113		6.85	0.157			3.9	1.18	62	<10	120	<0.5	5	2.35	28.4	9	10
G274114		6.81	0.109			1.6	1.53	68	<10	150	<0.5	3	2.13	2.6	10	16
G274115		6.28	0.645			1.5	1.57	40	<10	150	<0.5	2	3.06	5.5	19	20
G274116		0.08	0.771			9.3	1.66	66	<10	190	<0.5	<2	1.00	4.0	19	76
G274117		6.51	0.163			0.8	1.60	45	<10	140	<0.5	<2	3.17	2.0	13	44
G274118		6.52	0.085			0.6	1.88	28	<10	120	<0.5	<2	3.39	<0.5	6	43
G274119		4.32	0.104			0.6	1.15	46	<10	100	<0.5	<2	3.38	<0.5	4	27
G274120		4.26	0.098			7.8	1.60	41	<10	110	<0.5	7	2.93	59.6	8	23
G274121		6.56	0.208			1.8	1.72	64	<10	140	<0.5	<2	1.89	6.1	6	23
G274122		6.83	0.272			9.0	1.69	58	<10	130	<0.5	3	1.34	46.8	16	23
G274123		6.53	0.408			3.4	1.59	114	<10	90	<0.5	3	1.53	7.6	11	20
G274124		4.84	0.221			8.6	2.26	96	<10	80	<0.5	4	1.21	76.7	18	16
G274125		1.27	<0.005			<0.2	0.04	5	<10	10	<0.5	<2	>25.0	<0.5	<1	1
G274126		6.83	0.743			2.9	3.15	154	<10	60	<0.5	4	0.72	15.7	25	12
G274127		7.02	1.480	1.04		11.1	2.65	134	<10	60	<0.5	6	0.79	47.4	30	16
G274128		6.57	0.237			13.5	3.17	49	<10	50	<0.5	6	1.77	80.3	11	23
G274129		7.01	1.855	2.09		8.0	3.20	48	<10	50	<0.5	4	1.99	51.3	12	32
G274130		6.57	2.67	2.55		8.7	4.24	60	<10	40	<0.5	<2	1.14	38.2	43	61

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CERTIFICATE OF ANALYSIS TR09114077

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	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
G274091		184	5.06	10	<1	1.89	<10	2.04	978	3	0.01	54	1260	54	2.39	<2
G274092		189	4.72	10	<1	2.14	<10	2.46	1085	1	0.01	62	1380	52	1.64	<2
G274093		275	6.03	10	<1	2.57	<10	2.64	1245	2	0.02	48	1550	74	2.56	<2
G274094		578	6.50	10	<1	2.15	<10	2.09	1965	9	0.01	98	1330	241	3.07	2
G274095		427	6.88	<10	<1	1.40	<10	1.98	3220	25	0.01	126	1370	628	4.46	3
G274096		2210	8.55	<10	1	0.56	<10	0.90	1905	21	0.01	86	1090	572	9.02	4
G274097		>10000	24.5	<10	<1	0.18	<10	0.95	3920	3	0.02	190	300	461	>10.0	6
G274098		695	3.61	<10	1	0.52	10	0.68	1805	18	0.01	82	1400	132	3.40	7
G274099		6200	12.55	<10	<1	0.71	<10	0.92	1455	8	0.01	96	1000	2950	>10.0	8
G274100		2710	3.44	<10	<1	0.52	20	0.64	206	186	0.03	9	550	49	2.11	6
G274101		1015	6.93	<10	2	0.98	<10	1.51	3190	2	0.01	72	1250	>10000	7.37	65
G274102		216	4.31	<10	<1	1.41	10	1.76	2620	1	0.01	78	1400	311	1.99	2
G274103		299	5.07	<10	<1	1.66	<10	1.86	2250	1	0.01	100	1430	434	2.50	5
G274104		147	3.59	<10	<1	1.48	<10	1.86	2070	1	0.01	84	1180	66	1.50	3
G274105		317	5.78	<10	<1	1.97	<10	1.92	2360	3	0.01	108	1250	89	2.81	2
G274106		314	5.83	<10	<1	1.89	<10	1.90	2540	3	0.01	110	1200	84	3.01	<2
G274107		166	4.69	<10	<1	1.85	<10	2.26	2320	8	0.01	151	1400	263	2.22	2
G274108		157	4.39	<10	<1	1.54	<10	2.26	2240	2	0.01	131	1270	174	2.09	2
G274109		196	4.57	<10	1	0.88	10	1.54	2160	1	0.02	104	1070	196	2.74	2
G274110		561	10.95	<10	1	0.76	10	1.53	2120	1	0.02	125	1180	1500	>10.0	3
G274111		441	5.51	<10	1	0.88	10	1.66	1730	1	0.02	95	1190	523	3.94	2
G274112		128	3.56	<10	<1	1.05	10	0.99	1470	1	0.02	38	880	419	1.95	2
G274113		204	3.46	<10	<1	0.84	10	0.77	1330	1	0.02	22	750	1090	2.60	2
G274114		134	2.94	<10	1	1.04	10	0.95	1250	1	0.02	29	850	252	1.58	2
G274115		161	3.55	<10	<1	1.05	10	1.19	1825	<1	0.02	35	870	260	1.93	2
G274116		1285	4.19	<10	<1	0.21	10	0.93	485	40	0.09	177	570	244	1.02	10
G274117		128	3.51	<10	<1	0.78	<10	1.36	1330	2	0.07	65	1050	92	1.71	<2
G274118		77	3.54	<10	<1	0.76	10	1.67	1870	1	0.05	52	1080	75	1.05	<2
G274119		149	3.14	<10	1	0.54	10	1.31	1880	1	0.04	54	1090	62	1.10	<2
G274120		113	3.55	<10	1	0.57	<10	1.23	1920	1	0.01	43	830	2430	1.68	4
G274121		179	3.74	<10	<1	0.80	<10	1.13	1780	<1	0.01	42	800	444	1.47	3
G274122		325	4.44	<10	<1	0.81	<10	0.99	1510	1	0.01	34	810	4840	2.79	9
G274123		523	5.48	<10	<1	0.84	<10	0.95	1670	<1	0.02	46	740	624	3.89	6
G274124		354	6.66	<10	1	0.52	10	1.75	2440	<1	0.01	23	1010	3290	3.89	5
G274125		2	0.05	<10	<1	0.01	<10	1.34	25	<1	0.01	<1	40	10	<0.01	<2
G274126		276	8.95	10	<1	0.59	20	2.49	2330	<1	0.01	9	1000	372	4.56	<2
G274127		733	6.74	<10	<1	0.48	30	1.94	1740	<1	0.01	11	900	3240	3.57	5
G274128		587	6.20	10	1	0.48	30	2.49	2880	<1	0.02	12	960	4410	2.36	7
G274129		349	6.56	10	<1	0.47	20	2.50	3260	<1	0.02	18	1000	3080	2.62	9
G274130		347	9.45	10	<1	0.43	20	3.36	3010	<1	0.01	26	1160	3800	3.86	7

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Zn-OG46	Cu-OG46	Pb-OG46
	Analyte	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Zn	Cu	Pb
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOR	1	1	20	0.01	10	10	1	10	2	5	0.001	0.001	0.001
G274091		5	216	<20	0.22	<10	<10	73	<10	154				
G274092		5	258	<20	0.26	<10	<10	85	<10	161				
G274093		8	273	<20	0.31	<10	<10	111	<10	238				
G274094		4	214	<20	0.22	<10	<10	60	<10	549				
G274095		3	440	<20	0.14	<10	<10	42	<10	422				
G274096		1	249	<20	0.03	<10	<10	15	<10	3100				
G274097		2	457	<20	0.01	10	<10	11	<10	1550			1.455	
G274098		1	234	<20	0.02	<10	<10	11	<10	1320				
G274099		2	162	<20	0.06	10	<10	20	<10	9230				
G274100		5	54	<20	0.04	<10	<10	41	<10	300				
G274101		2	282	<20	0.10	<10	<10	26	10	>10000		4.53		1.560
G274102		2	348	<20	0.15	<10	<10	37	<10	1730				
G274103		3	268	<20	0.19	<10	<10	44	<10	2910				
G274104		2	323	<20	0.15	<10	<10	33	<10	865				
G274105		3	231	<20	0.20	<10	<10	49	<10	1040				
G274106		3	251	<20	0.19	<10	<10	47	<10	1160				
G274107		3	283	<20	0.18	<10	<10	48	<10	736				
G274108		3	250	<20	0.15	<10	<10	41	<10	817				
G274109		2	196	<20	0.09	<10	<10	24	<10	567				
G274110		2	146	<20	0.07	<10	<10	30	20	>10000		1.245		
G274111		2	131	<20	0.08	<10	<10	27	<10	918				
G274112		2	162	<20	0.10	<10	<10	24	<10	1030				
G274113		1	160	<20	0.08	<10	<10	19	10	4290				
G274114		2	146	<20	0.10	<10	<10	29	<10	476				
G274115		2	247	<20	0.11	<10	<10	32	<10	1020				
G274116		5	45	<20	0.11	<10	<10	62	10	661				
G274117		4	216	<20	0.08	<10	<10	54	<10	383				
G274118		3	258	<20	0.09	<10	<10	48	<10	186				
G274119		3	252	<20	0.05	<10	<10	28	<10	122				
G274120		1	212	<20	0.05	<10	<10	19	<10	7940				
G274121		1	122	<20	0.07	<10	<10	20	<10	1150				
G274122		1	80	<20	0.07	<10	<10	22	<10	7420				
G274123		1	89	<20	0.07	<10	<10	21	<10	1420				
G274124		2	63	<20	0.05	<10	<10	39	<10	>10000		1.305		
G274125		<1	4690	<20	<0.01	<10	<10	<1	<10	30				
G274126		2	48	<20	0.06	<10	<10	45	<10	2780				
G274127		2	39	<20	0.04	<10	<10	35	<10	7600				
G274128		3	79	<20	0.05	<10	<10	52	10	>10000		1.410		
G274129		4	93	<20	0.06	<10	<10	63	<10	8510				
G274130		7	50	<20	0.07	<10	<10	102	<10	6790				

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	Au-GRA21 Au Check ppm 0.05	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
G274131		6.91	6.23	5.28		4.5	4.23	80	<10	50	<0.5	3	1.44	25.3	18	73
G274132		0.09	0.265			3.2	1.21	26	<10	130	<0.5	4	0.90	2.0	18	61
G274133		4.83	1.495	1.61		4.2	3.28	58	<10	50	<0.5	<2	0.89	13.6	2	32
G274134		4.34	0.126			3.5	1.52	56	<10	80	<0.5	2	1.80	15.3	2	3
G274135		2.79	0.070			2.1	2.02	24	<10	80	<0.5	<2	1.11	11.4	2	4
G274136		5.44	1.270	1.68		79.0	1.14	106	<10	60	<0.5	10	1.97	387	13	5
G274137		5.92	0.343			5.8	2.92	95	<10	50	<0.5	3	2.85	23.2	6	54
G274138		4.67	0.248			22.1	3.62	148	<10	60	<0.5	4	2.86	48.7	18	54
G274139		2.19	0.276			4.2	3.72	200	<10	40	<0.5	4	3.10	34.8	12	56
G274140		6.12	0.104			5.4	3.02	86	<10	70	<0.5	2	1.71	23.2	6	20
G274141		1.07	<0.005			<0.2	0.04	<2	<10	<10	<0.5	<2	>25.0	<0.5	1	<1
G274142		5.98	0.030			5.3	2.92	23	<10	60	<0.5	<2	1.30	28.0	5	10
G274143		7.15	0.086			14.3	3.16	32	<10	50	<0.5	3	1.22	126.0	1	15
G274144		6.68	0.178			6.9	3.18	93	<10	60	<0.5	4	1.32	23.1	9	18
G274145		5.50	0.093			4.7	3.34	62	<10	60	<0.5	<2	1.98	24.0	3	39
G274146		2.00	0.084			7.0	1.83	87	<10	80	<0.5	<2	1.21	152.5	6	4
G274147		2.23	0.055			6.8	1.73	73	<10	70	<0.5	4	1.15	145.0	4	4
G274148		5.79	0.128			4.7	2.48	29	<10	80	<0.5	<2	1.51	27.2	4	7
G274149		4.71	0.123			6.8	3.47	66	<10	60	<0.5	<2	2.42	54.4	4	13
G274150		6.53	0.464			1.2	2.30	56	<10	90	<0.5	<2	3.08	1.1	7	12
G274151		6.35	0.213			1.8	1.68	51	<10	70	<0.5	<2	3.74	1.1	4	10
G274152		5.06	0.386			12.0	1.38	172	<10	60	<0.5	11	1.96	18.7	19	6
G274153		4.69	0.492			10.1	1.83	131	<10	50	<0.5	7	1.53	15.9	10	9
G274154		3.73	0.909			23.0	2.08	191	<10	60	<0.5	20	1.05	23.9	36	8
G274155		3.12	1.295	2.19	1.33	74.3	0.95	718	<10	40	<0.5	67	1.22	217	55	2
G274156		3.43	0.231			10.7	1.19	399	<10	60	<0.5	13	0.84	26.0	22	3
G274157		4.65	0.286			2.5	2.43	46	<10	60	<0.5	<2	4.12	4.4	11	9
G274158		4.57	0.314			2.1	2.39	28	<10	80	<0.5	<2	3.82	<0.5	10	14
G274159		4.90	0.697			3.3	3.04	132	<10	70	<0.5	<2	4.00	5.1	13	29
G274160		2.20	1.075	1.40		46.3	4.25	207	<10	20	<0.5	31	2.43	238	45	37
G274161		2.00	1.245	1.42		18.2	4.57	116	<10	40	<0.5	12	1.48	93.1	16	40
G274162		3.08	>10.0	18.80		>100	0.55	314	<10	20	<0.5	71	1.02	372	323	10
G274163		4.39	2.30	2.11		14.5	4.57	102	<10	60	<0.5	10	1.72	95.9	9	310
G274164		4.86	1.070	0.56		8.1	3.12	73	<10	80	<0.5	6	0.82	46.8	16	95
G274165		3.80	0.153			13.8	3.05	23	<10	90	<0.5	2	0.69	76.8	10	42
G274166		0.08	0.735			10.4	1.78	72	<10	200	<0.5	<2	1.06	4.5	19	78
G274167		4.36	0.619			12.8	2.28	65	<10	50	<0.5	2	2.13	138.5	23	20
G274168		4.99	0.521			8.9	5.93	60	<10	40	<0.5	<2	2.82	61.8	20	22
G274169		7.62	0.214			2.8	3.66	36	<10	90	<0.5	<2	4.89	5.1	24	53
G274170		7.09	0.380			9.1	2.35	117	<10	80	<0.5	13	2.15	4.6	36	20

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To: EQUITY EXPLORATION CONSULTANTS LTD.
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 10-NOV-2009
Account: EIASK

Project: SK09-01

CERTIFICATE OF ANALYSIS TR09114077

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	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
G274131		468	8.59	10	<1	0.38	30	3.48	3310	<1	0.01	25	1240	1130	3.15	<2
G274132		2620	3.45	<10	<1	0.51	20	0.63	209	183	0.03	9	530	48	2.01	4
G274133		344	6.74	10	<1	0.34	20	2.62	2140	1	0.01	17	1210	978	1.91	<2
G274134		164	3.64	<10	1	0.48	50	1.13	2270	<1	0.04	6	740	1110	1.43	<2
G274135		155	4.18	<10	<1	0.47	20	1.40	1570	<1	0.02	9	1230	633	1.13	<2
G274136		873	5.54	<10	1	0.28	10	0.84	1880	<1	0.02	9	630	>10000	5.65	67
G274137		312	7.79	10	<1	0.26	10	3.07	3770	<1	0.01	22	1160	1560	3.04	3
G274138		317	9.82	10	1	0.26	30	3.00	4140	<1	0.01	20	1050	8750	4.59	17
G274139		237	11.30	10	<1	0.24	20	2.87	4140	<1	0.01	27	1050	982	5.45	<2
G274140		163	7.51	10	<1	0.35	60	2.37	3410	<1	0.02	13	1110	1580	2.71	5
G274141		1	0.07	<10	1	<0.01	<10	1.49	33	<1	0.01	<1	30	8	<0.01	<2
G274142		66	6.44	10	<1	0.47	10	2.17	2730	<1	0.01	8	910	1760	1.47	5
G274143		232	7.06	10	1	0.35	10	2.46	3120	<1	0.01	8	850	4210	2.50	11
G274144		82	7.45	10	1	0.51	10	2.37	2870	<1	0.02	10	920	1760	3.29	3
G274145		418	6.77	10	1	0.49	10	2.59	3330	<1	0.02	16	1150	949	2.09	4
G274146		125	4.52	<10	1	0.40	10	1.33	2090	1	0.02	6	610	1920	3.16	3
G274147		174	4.27	<10	<1	0.36	10	1.31	2090	1	0.02	5	620	1790	2.77	2
G274148		128	4.72	<10	1	0.49	10	1.99	2710	1	0.02	7	970	1790	1.20	4
G274149		143	6.65	10	<1	0.44	10	2.79	3380	<1	0.02	10	1160	2360	1.83	5
G274150		155	4.24	<10	<1	0.74	10	1.61	2110	<1	0.05	12	1260	153	1.70	<2
G274151		260	3.84	<10	<1	0.63	10	1.43	2440	<1	0.02	12	1200	102	2.01	<2
G274152		441	8.48	<10	2	0.35	<10	1.53	2020	<1	0.02	14	1150	1090	8.15	5
G274153		334	7.38	<10	1	0.32	10	1.74	2130	<1	0.02	13	1240	1270	6.18	6
G274154		504	10.55	10	1	0.39	10	1.61	1855	3	0.02	10	1460	1250	9.22	7
G274155		309	19.0	<10	2	0.22	<10	0.81	1805	1	0.02	11	750	5870	>10.0	26
G274156		210	10.80	<10	1	0.36	10	0.87	1155	2	0.02	7	1200	995	>10.0	7
G274157		169	5.37	10	1	0.42	10	2.07	2880	<1	0.02	13	1920	109	3.08	2
G274158		247	4.63	10	<1	0.72	10	1.83	1700	1	0.03	16	1990	34	2.36	<2
G274159		333	6.22	10	1	0.68	10	2.44	2060	1	0.02	20	2230	179	3.24	<2
G274160		1125	11.75	10	2	0.18	40	3.42	3740	<1	0.02	20	1790	6970	7.33	25
G274161		945	10.75	10	2	0.25	30	3.17	3110	<1	0.01	21	2830	2520	4.80	9
G274162		9850	20.9	<10	3	0.08	10	0.40	1175	<1	0.02	87	410	>10000	>10.0	35
G274163		768	9.15	20	2	0.43	20	3.13	3790	1	0.01	153	990	2240	3.15	10
G274164		429	7.24	10	2	0.54	100	1.90	2190	5	0.01	93	1140	1890	2.65	15
G274165		372	7.62	10	2	0.59	10	1.88	2310	<1	0.01	59	1140	4590	2.29	14
G274166		1305	4.26	10	1	0.21	10	0.92	488	43	0.10	176	600	241	1.05	14
G274167		382	7.13	10	1	0.23	<10	1.71	2960	1	0.02	35	820	4630	3.39	12
G274168		233	11.55	20	2	0.30	10	4.32	4740	<1	0.01	21	2910	2770	2.46	6
G274169		188	6.99	10	1	0.71	10	3.10	3350	<1	0.02	30	2690	472	2.08	3
G274170		557	8.68	10	1	0.55	10	1.71	1980	5	0.03	29	2170	451	5.75	3

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Zn-OG46	Cu-OG46	Pb-OG46
	Analyte	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Zn	Cu	Pb
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOR	1	1	20	0.01	10	10	1	10	2	5	0.001	0.001	0.001
G274131		8	66	<20	0.05	<10	<10	113	10	4610				
G274132		5	52	<20	0.04	<10	<10	41	<10	301				
G274133		4	41	<20	0.03	<10	<10	62	<10	2760				
G274134		1	89	<20	0.02	<10	<10	19	<10	2920				
G274135		1	58	<20	0.03	<10	<10	26	<10	2240				
G274136		1	104	<20	0.01	<10	<10	15	<10	>10000		6.72		2.69
G274137		7	132	<20	0.02	<10	<10	71	<10	4070				
G274138		8	142	<20	0.03	<10	<10	88	<10	8120				
G274139		8	146	<20	0.03	<10	<10	102	<10	6150				
G274140		3	87	<20	0.02	<10	<10	51	<10	4100				
G274141		<1	4690	<20	<0.01	<10	10	<1	<10	22				
G274142		2	75	<20	0.04	<10	<10	32	<10	4950				
G274143		2	60	<20	0.04	<10	<10	38	10	>10000		2.18		
G274144		2	60	<20	0.05	<10	<10	41	<10	4180				
G274145		3	79	<20	0.06	<10	<10	57	<10	4140				
G274146		1	63	<20	0.02	<10	<10	17	<10	>10000		2.40		
G274147		1	59	<20	0.02	<10	<10	15	<10	>10000		2.30		
G274148		2	81	<20	0.04	<10	<10	34	<10	4830				
G274149		3	114	<20	0.06	<10	<10	61	10	9410				
G274150		3	124	<20	0.09	<10	<10	60	<10	351				
G274151		2	168	<20	0.05	<10	<10	37	<10	287				
G274152		2	119	<20	0.01	<10	<10	20	<10	3000				
G274153		2	82	<20	0.01	<10	<10	25	<10	2740				
G274154		2	53	<20	0.03	<10	<10	34	<10	4070				
G274155		1	57	<20	0.01	<10	<10	12	<10	>10000		3.78		
G274156		1	45	<20	0.01	<10	<10	17	<10	4360				
G274157		3	195	<20	0.05	<10	<10	52	<10	907				
G274158		4	172	<20	0.08	<10	<10	71	<10	112				
G274159		5	188	<20	0.09	<10	<10	85	<10	989				
G274160		6	136	<20	0.04	<10	<10	107	<10	>10000		4.01		
G274161		6	85	<20	0.06	<10	<10	117	<10	>10000		1.585		
G274162		1	60	<20	0.01	<10	<10	13	<10	>10000	102	5.65		1.030
G274163		6	100	<20	0.06	<10	<10	90	<10	>10000		1.580		
G274164		3	58	<20	0.06	<10	<10	52	<10	8190				
G274165		3	45	<20	0.06	<10	<10	49	<10	>10000		1.300		
G274166		5	48	<20	0.12	<10	<10	63	10	663				
G274167		3	121	<20	0.02	<10	<10	33	<10	>10000		2.44		
G274168		13	170	<20	0.06	<10	<10	206	<10	>10000		1.220		
G274169		7	261	<20	0.10	<10	<10	108	<10	1250				
G274170		4	129	<20	0.07	<10	<10	82	<10	991				

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CERTIFICATE OF ANALYSIS TR09114077

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	Au-GRA21 Au Check ppm 0.05	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
G274171		7.30	0.381			16.5	2.15	120	<10	80	<0.5	7	1.59	21.9	31	17
G274172		6.77	0.132			2.8	3.09	41	<10	60	<0.5	<2	4.21	4.7	13	27
G274173		3.40	0.143			2.5	4.18	51	<10	110	<0.5	<2	4.17	1.3	15	36
G274174		0.90	<0.005			<0.2	0.05	3	<10	<10	<0.5	<2	>25.0	<0.5	<1	<1
G274175		2.63	0.378			9.3	5.33	291	<10	60	<0.5	<2	1.93	47.1	21	41
G274176		4.46	0.072			1.6	4.28	102	<10	110	<0.5	<2	3.88	1.0	23	143
G274177		2.27	0.067			1.7	4.78	53	<10	60	0.5	<2	5.26	2.7	12	277
G274178		2.43	0.075			1.3	4.82	50	<10	60	0.5	<2	4.91	1.0	14	278
G274179		6.58	0.364			4.7	4.24	115	<10	50	<0.5	5	5.66	3.5	20	229
G274180		7.16	0.493			2.5	2.81	41	<10	100	<0.5	2	4.28	0.9	9	6
G274181		6.75	0.095			0.9	3.56	32	<10	120	<0.5	2	4.67	1.2	10	5
G274182		6.45	0.052			1.0	3.73	17	<10	160	<0.5	<2	3.69	<0.5	23	6
G274183		3.47	0.063			0.9	3.76	31	<10	170	0.5	<2	3.50	<0.5	24	8
G274184		4.65	0.108			4.2	3.58	116	<10	100	<0.5	2	3.82	3.9	19	5
G274185		2.17	0.221			8.4	2.97	1380	<10	30	<0.5	<2	12.55	9.8	6	3
G274186		2.30	0.142			5.7	4.93	1330	<10	40	<0.5	<2	6.48	4.3	18	6
G274187		5.86	0.569			20.4	1.54	8020	<10	20	<0.5	4	12.65	130.0	5	2
G274188		5.61	0.644			26.8	1.33	>10000	<10	80	<0.5	3	8.96	34.0	10	1
G274189		2.50	0.569			15.7	2.59	297	<10	60	<0.5	11	3.16	29.1	16	3
G274190		7.29	0.360			5.8	1.12	171	<10	80	<0.5	6	3.97	2.0	10	2
G274191		2.72	0.632			6.0	0.99	109	<10	80	<0.5	10	3.77	<0.5	9	1
G274192		0.95	<0.005			<0.2	0.05	2	<10	10	<0.5	<2	>25.0	<0.5	<1	<1
G274193		5.03	0.637			4.2	2.50	43	<10	80	<0.5	10	5.36	<0.5	8	6
G274194		7.04	0.173			1.7	3.57	33	<10	130	<0.5	3	3.90	1.4	17	13
G274195		6.68	0.408			1.1	4.31	23	<10	170	<0.5	2	5.18	<0.5	8	13
G274196		7.30	0.739			1.8	3.90	53	<10	140	<0.5	3	4.28	<0.5	16	19
G274197		7.24	0.161			1.9	3.58	48	<10	140	<0.5	4	3.43	<0.5	20	42
G274198		6.53	0.200			1.6	2.61	66	<10	80	<0.5	4	3.79	<0.5	13	64
G274199		7.11	0.131			1.2	2.20	42	<10	150	<0.5	<2	3.08	<0.5	16	77
G274200		6.93	0.044			0.6	1.69	50	<10	200	<0.5	<2	4.93	<0.5	13	35
G274201		3.07	0.939			2.0	2.69	42	<10	200	<0.5	<2	3.11	8.3	15	70
G274202		3.34	0.995			2.0	2.61	31	<10	200	<0.5	<2	3.39	7.7	14	69
G274203		6.51	0.075			1.6	2.63	37	<10	250	<0.5	2	2.92	5.2	20	85
G274204		6.60	0.053			0.4	2.49	55	<10	270	<0.5	<2	3.85	<0.5	17	102
G274205		3.92	0.174			0.5	2.42	45	<10	240	<0.5	<2	3.90	<0.5	13	86
G274206		0.77	<0.005			<0.2	0.04	3	<10	<10	<0.5	<2	>25.0	<0.5	<1	<1
G274207		7.44	0.186			1.0	1.07	43	<10	140	<0.5	2	5.15	<0.5	18	23
G274208		4.12	0.059			0.4	1.81	23	<10	120	<0.5	2	6.92	<0.5	9	28
G274209		4.48	0.061			1.5	1.08	63	<10	80	<0.5	<2	9.59	6.3	8	13
G274210		4.79	0.398			0.2	1.96	30	<10	160	<0.5	<2	2.61	<0.5	14	16

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CERTIFICATE OF ANALYSIS TR09114077

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	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
G274171		630	9.57	10	1	0.31	<10	1.90	2470	4	0.02	29	2120	3310	5.58	10
G274172		159	7.25	10	1	0.37	10	3.29	3490	<1	0.02	18	2590	394	2.00	2
G274173		197	7.35	10	1	0.67	10	3.79	3360	<1	0.04	21	2740	212	2.27	3
G274174		<1	0.06	<10	<1	<0.01	<10	1.22	31	1	0.01	<1	40	5	<0.01	2
G274175		150	11.20	10	2	0.33	10	4.67	3730	<1	0.02	24	2450	2520	5.17	7
G274176		77	6.52	10	1	0.52	10	4.20	3340	<1	0.04	50	2430	235	1.41	2
G274177		63	6.81	10	<1	0.69	<10	4.96	3070	<1	0.03	71	2130	260	1.55	2
G274178		59	6.66	10	1	0.72	<10	5.02	2940	<1	0.03	76	2210	163	1.37	<2
G274179		412	10.45	10	1	0.48	<10	3.79	2430	<1	0.02	98	1680	181	6.15	<2
G274180		244	6.55	10	<1	0.68	10	2.13	1890	<1	0.03	7	2610	84	2.53	<2
G274181		94	5.83	10	1	1.08	10	2.58	2020	<1	0.03	6	2740	27	0.95	<2
G274182		80	5.44	10	1	1.18	10	3.20	1810	<1	0.04	6	2220	22	0.79	<2
G274183		152	5.73	10	<1	1.24	10	2.87	1715	1	0.03	7	2880	26	1.22	2
G274184		242	6.33	10	1	0.65	10	2.67	1860	1	0.01	7	2990	239	1.68	<2
G274185		105	6.94	10	1	0.47	10	2.97	5780	2	0.01	1	950	705	2.94	17
G274186		214	7.70	10	2	0.25	10	4.12	4300	1	0.01	4	2000	381	1.28	10
G274187		134	6.18	<10	2	0.32	10	2.45	5980	2	0.02	3	500	3350	4.94	101
G274188		84	6.63	<10	<1	0.16	10	1.41	4700	<1	0.01	5	960	3160	4.52	135
G274189		565	12.25	<10	<1	0.24	<10	2.45	1975	<1	0.02	12	2570	2750	8.55	7
G274190		466	9.09	<10	<1	0.35	<10	1.84	2020	<1	0.03	14	2810	280	6.41	2
G274191		261	6.64	<10	<1	0.33	<10	1.68	2170	<1	0.04	7	2690	290	3.85	<2
G274192		<1	0.05	<10	<1	0.01	<10	1.47	22	1	0.01	<1	40	3	<0.01	4
G274193		157	6.42	10	<1	0.44	10	2.52	2240	<1	0.03	9	2540	173	1.77	3
G274194		180	6.93	10	<1	0.76	10	2.86	1505	<1	0.05	13	2480	167	2.21	2
G274195		143	7.35	10	1	0.90	10	3.47	1720	<1	0.05	11	2560	43	1.12	4
G274196		388	9.26	10	<1	0.87	10	2.79	1510	<1	0.03	15	2880	23	3.59	2
G274197		429	9.93	10	1	1.29	10	2.56	1330	5	0.04	26	2670	22	4.25	<2
G274198		283	6.59	10	<1	1.75	10	1.99	1465	23	0.03	71	1750	24	3.78	<2
G274199		173	4.31	<10	<1	1.80	10	1.76	1150	3	0.03	84	1420	27	2.11	<2
G274200		59	3.05	<10	<1	1.28	10	1.33	1795	1	0.01	67	1260	30	1.37	2
G274201		93	4.70	<10	<1	1.47	10	2.04	1700	<1	0.01	85	1410	422	1.14	4
G274202		93	4.59	<10	<1	1.45	10	1.90	1800	<1	0.01	83	1380	418	1.14	2
G274203		69	4.20	10	<1	1.58	10	2.06	1305	<1	0.05	85	1300	289	1.01	3
G274204		48	3.35	10	<1	1.70	<10	2.11	1095	<1	0.06	94	1330	16	0.69	3
G274205		71	3.77	<10	<1	1.82	10	1.82	1310	<1	0.04	100	1360	30	0.83	<2
G274206		<1	0.04	<10	<1	0.01	<10	1.22	20	1	0.01	<1	30	<2	<0.01	<2
G274207		91	3.23	<10	<1	0.73	10	1.06	1880	1	0.02	67	1220	66	1.61	2
G274208		86	3.53	<10	<1	0.96	10	1.63	2780	<1	0.01	44	1140	23	1.11	<2
G274209		116	3.41	<10	<1	0.55	10	1.60	3820	1	0.01	24	910	515	0.86	4
G274210		54	3.07	<10	<1	1.34	10	1.49	1010	1	0.02	25	1710	11	0.62	<2

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To: EQUITY EXPLORATION CONSULTANTS LTD.
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 10-NOV-2009
Account: EIASK

Project: SK09-01

CERTIFICATE OF ANALYSIS TR09114077

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Zn-OG46	Cu-OG46	Pb-OG46
	Analyte	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Zn	Cu	Pb
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOR	1	1	20	0.01	10	10	1	10	2	5	0.001	0.001	0.001
G274171		3	90	<20	0.01	<10	<10	71	<10	4070				
G274172		6	212	<20	0.05	<10	<10	95	<10	1210				
G274173		10	135	<20	0.12	<10	<10	191	<10	545				
G274174		<1	5240	20	<0.01	<10	<10	1	<10	7				
G274175		12	102	<20	0.07	<10	<10	196	10	8090				
G274176		20	149	<20	0.10	<10	<10	219	<10	640				
G274177		24	259	<20	0.15	<10	<10	204	<10	695				
G274178		24	238	<20	0.15	<10	<10	207	<10	458				
G274179		20	253	<20	0.09	<10	<10	170	<10	600				
G274180		5	206	<20	0.10	<10	<10	103	<10	237				
G274181		5	186	<20	0.16	<10	<10	121	<10	224				
G274182		7	139	<20	0.19	<10	<10	149	<10	137				
G274183		6	145	<20	0.17	<10	<10	135	<10	218				
G274184		4	170	<20	0.09	<10	<10	86	<10	659				
G274185		5	823	<20	0.06	<10	<10	78	<10	1830				
G274186		6	444	<20	0.04	<10	<10	123	<10	1040				
G274187		3	968	<20	0.03	<10	<10	42	<10	>10000		2.57		
G274188		2	596	<20	0.01	<10	<10	30	10	6720				
G274189		4	170	<20	0.01	<10	<10	57	<10	5070				
G274190		4	235	<20	0.01	<10	<10	30	<10	446				
G274191		3	228	<20	0.01	<10	<10	27	<10	139				
G274192		<1	4850	20	<0.01	<10	<10	1	<10	3				
G274193		6	232	<20	0.06	<10	<10	91	<10	197				
G274194		10	114	<20	0.13	<10	<10	172	<10	298				
G274195		17	137	<20	0.17	<10	<10	264	<10	191				
G274196		9	140	<20	0.15	<10	<10	166	<10	147				
G274197		8	160	<20	0.20	<10	<10	139	<10	118				
G274198		4	175	<20	0.22	<10	<10	94	<10	100				
G274199		4	191	<20	0.21	<10	<10	74	<10	69				
G274200		2	298	<20	0.13	<10	<10	34	<10	82				
G274201		3	149	<20	0.18	<10	<10	49	<10	1310				
G274202		3	158	<20	0.18	<10	<10	48	<10	1190				
G274203		5	117	<20	0.19	<10	<10	76	<10	984				
G274204		6	146	<20	0.19	<10	<10	84	<10	63				
G274205		4	186	<20	0.21	<10	<10	67	<10	122				
G274206		<1	4980	<20	<0.01	<10	<10	1	<10	2				
G274207		2	323	<20	0.06	<10	<10	21	<10	98				
G274208		2	444	<20	0.10	<10	<10	33	<10	131				
G274209		2	605	<20	0.05	<10	<10	19	<10	1170				
G274210		3	146	<20	0.13	<10	<10	44	<10	62				

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Finalized Date: 10-NOV-2009
Account: EIASK

Project: SK09-01

CERTIFICATE OF ANALYSIS TR09114077

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	Au-GRA21 Au Check ppm 0.05	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
G274211		6.66	0.115			0.7	1.71	34	<10	160	<0.5	<2	4.36	<0.5	10	39
G274212		6.65	0.143			0.9	1.76	43	<10	190	<0.5	<2	5.58	<0.5	11	33
G274213		6.78	0.066			0.9	1.96	38	<10	240	<0.5	2	5.27	0.5	7	42

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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	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
G274211		108	3.35	<10	<1	1.23	10	1.45	1580	1	0.02	70	1340	8	1.38	2
G274212		81	3.19	<10	<1	1.30	10	1.37	1810	1	0.02	66	1220	24	1.32	<2
G274213		81	3.21	<10	<1	1.47	10	1.51	1755	1	0.03	64	1260	63	1.00	<2

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CERTIFICATE OF ANALYSIS TR09114077

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Zn-OG46	Cu-OG46	Pb-OG46
	Analyte	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Zn	Cu	Pb
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%	%
	LOR	1	1	20	0.01	10	10	1	10	2	5	0.001	0.001	0.001
G274211		2	256	<20	0.12	<10	<10	39	<10	55				
G274212		2	390	<20	0.12	<10	<10	36	<10	67				
G274213		3	346	<20	0.16	<10	<10	45	<10	144				

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Finalized Date: 9-NOV-2009
Account: EIASK

CERTIFICATE TR09114078

Project: SK09-01

P.O. No.:

This report is for 163 Drill Core samples submitted to our lab in Terrace, BC, Canada on 23-OCT-2009.

The following have access to data associated with this certificate:

DBJENSEN	QUITY EXPLORATION GENERA	MURRAY JONES

SAMPLE PREPARATION

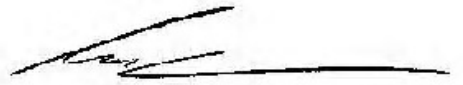
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM
ME-ICP41	35 Element Aqua Regia ICP-AES	ICP-AES
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
Ag-GRA21	Ag 30g FA-GRAV finish	WST-SIM
Zn-OG46	Ore Grade Zn - Aqua Regia	VARIABLE
Cu-OG46	Ore Grade Cu - Aqua Regia	VARIABLE

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
ATTN: MURRAY JONES
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

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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CERTIFICATE OF ANALYSIS TR09114078

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	Au-GRA21 Au Check ppm 0.05	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
G274214		6.49	0.062			1.4	2.12	35	<10	250	<0.5	2	3.55	<0.5	8	40
G274215		4.80	0.132			2.1	2.11	62	<10	200	<0.5	2	3.80	2.4	11	34
G274216		7.21	0.378			9.1	1.91	167	<10	70	<0.5	6	5.37	23.0	55	28
G274217		0.09	0.338			3.8	1.19	26	<10	80	<0.5	5	0.94	2.1	19	57
G274218		6.56	0.099			2.9	2.65	60	<10	180	<0.5	5	2.85	5.5	8	61
G274219		7.15	0.394			2.1	2.48	75	<10	190	<0.5	<2	3.10	1.2	15	51
G274220		6.63	0.068			0.8	2.04	55	<10	210	<0.5	<2	3.29	<0.5	11	48
G274221		6.78	0.048			0.9	1.98	42	<10	190	<0.5	<2	3.33	<0.5	8	40
G274222		6.70	0.175			0.7	1.95	30	<10	150	<0.5	<2	4.14	<0.5	10	54
G274223		6.34	0.397			1.8	1.17	81	<10	110	<0.5	2	5.98	0.6	28	32
G274224		5.04	0.401			10.9	2.32	130	<10	110	<0.5	15	5.95	39.8	68	38
G274225		6.70	0.041			1.0	2.76	23	<10	220	<0.5	<2	3.05	<0.5	11	69
G274226		0.09	0.789			9.7	1.77	71	<10	180	<0.5	4	1.03	4.3	19	75
G274227		6.50	0.048			0.7	2.01	50	<10	200	<0.5	<2	3.21	<0.5	14	50
G274228		6.47	0.134			0.4	2.47	30	<10	230	<0.5	<2	2.97	<0.5	13	82
G274229		6.61	0.057			0.6	1.89	30	<10	230	<0.5	<2	3.51	<0.5	13	64
G274230		6.62	0.090			0.9	1.96	36	<10	280	<0.5	<2	3.09	<0.5	11	36
G274231		6.57	0.043			1.8	1.76	35	<10	230	<0.5	2	3.04	<0.5	10	23
G274232		0.80	<0.005			<0.2	0.14	<2	<10	10	<0.5	<2	>25.0	<0.5	1	<1
G274233		8.90	0.141			1.6	1.87	43	<10	150	<0.5	2	2.60	<0.5	14	25
G274234		6.72	0.162			2.0	2.05	35	<10	180	<0.5	2	2.69	3.8	18	24
G274235		7.08	0.170			6.5	2.00	45	<10	190	<0.5	7	2.97	15.7	9	18
G274236		13.31	0.073			1.5	1.39	45	<10	180	<0.5	2	2.64	0.8	12	17
G274237		6.78	0.106			4.8	1.87	8	<10	200	<0.5	3	2.72	14.0	6	17
G274238		7.05	0.094			5.8	2.78	6	<10	220	<0.5	3	1.84	23.3	7	28
G274239		6.60	0.138			6.2	2.02	28	<10	190	<0.5	3	2.40	13.4	11	19
G274240		9.07	0.071			2.1	1.77	45	<10	200	<0.5	<2	2.93	4.1	11	26
G274241		7.16	0.196			4.9	1.82	113	<10	130	<0.5	4	2.06	8.9	17	26
G274242		6.86	0.102			3.9	2.62	58	<10	180	<0.5	3	2.76	4.8	11	53
G274243		4.41	0.125			6.2	4.04	68	<10	180	<0.5	3	1.60	11.0	12	72
G274244		2.68	0.495			6.2	3.04	105	<10	150	<0.5	3	2.07	12.1	10	65
G274245		3.56	0.638			11.7	3.98	15	<10	160	<0.5	4	1.81	53.4	6	73
G274246		5.27	0.114			2.8	2.74	65	<10	140	<0.5	3	3.33	4.7	19	82
G274247		6.90	0.718			1.9	2.92	83	<10	120	<0.5	2	3.14	2.0	102	93
G274248		5.15	1.395	1.75		24.5	1.26	183	<10	50	<0.5	91	2.37	5.2	47	56
G274249		6.28	0.238			3.7	1.79	108	<10	80	<0.5	5	1.76	8.3	36	56
G274250		5.22	0.452			7.6	2.45	264	<10	50	<0.5	6	0.94	29.2	39	75
G274251		7.61	0.619			7.4	2.47	388	<10	50	<0.5	12	0.94	23.8	34	72
G274252		6.43	0.270			5.3	2.75	156	<10	100	<0.5	3	1.72	51.0	16	55
G274253		5.55	3.65	3.64		3.7	1.30	1625	<10	130	<0.5	5	4.83	11.6	31	33

Comments: Additional Au Gra21 result for sample G274344 reports 11.50 ppm.

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To: EQUITY EXPLORATION CONSULTANTS LTD.
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 9-NOV-2009
Account: EIASK

Project: SK09-01

CERTIFICATE OF ANALYSIS TR09114078

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	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
G274214		129	3.17	<10	<1	1.54	10	1.60	1160	1	0.03	56	1320	43	1.05	<2
G274215		245	3.89	<10	<1	1.57	10	1.54	1225	1	0.02	55	1290	75	1.93	4
G274216		539	6.63	<10	<1	1.39	10	1.55	1900	4	0.02	87	1120	1185	5.70	5
G274217		2720	3.41	<10	<1	0.49	20	0.63	203	174	0.03	7	540	44	2.08	6
G274218		271	4.28	<10	<1	1.90	10	1.96	1210	1	0.01	91	1390	312	1.67	3
G274219		306	4.37	<10	1	1.90	10	1.91	1040	1	0.02	92	1280	40	1.92	4
G274220		129	3.66	<10	<1	1.56	10	1.79	1135	2	0.02	73	1260	17	1.36	2
G274221		134	3.78	<10	<1	1.47	10	1.75	1060	2	0.02	64	1330	12	1.51	<2
G274222		252	4.47	<10	<1	1.33	10	1.84	1145	1	0.01	86	1350	11	1.84	<2
G274223		307	5.16	<10	<1	0.81	<10	1.51	1585	1	0.01	106	1230	44	3.39	3
G274224		387	6.87	<10	<1	1.21	10	1.97	1715	2	0.02	88	1020	1200	4.86	4
G274225		163	4.18	<10	<1	1.77	10	2.28	970	1	0.03	91	1460	21	0.92	<2
G274226		1340	4.22	<10	<1	0.21	10	0.94	483	41	0.09	176	610	243	1.06	11
G274227		93	3.44	<10	<1	1.28	10	1.87	955	1	0.03	100	1490	20	1.08	<2
G274228		56	3.28	<10	<1	1.59	10	2.16	852	1	0.04	104	1480	15	0.71	<2
G274229		80	3.17	<10	<1	1.24	10	1.80	876	1	0.04	102	1420	9	0.91	<2
G274230		132	3.71	<10	<1	1.33	10	1.70	889	2	0.05	53	1010	12	1.16	<2
G274231		92	2.74	<10	<1	1.25	<10	1.37	1085	1	0.03	55	910	32	0.99	<2
G274232		1	0.09	<10	<1	0.01	<10	1.37	25	<1	0.01	<1	50	<2	<0.01	<2
G274233		210	3.59	<10	1	1.36	<10	1.18	1105	1	0.02	60	940	19	1.88	2
G274234		143	3.70	<10	<1	1.52	<10	1.39	1290	1	0.02	38	920	117	1.58	<2
G274235		204	3.84	<10	1	1.34	<10	1.33	1715	1	0.02	42	870	930	1.57	<2
G274236		75	2.61	<10	<1	0.97	10	0.93	1465	1	0.02	56	980	166	0.93	<2
G274237		122	3.99	<10	<1	1.29	10	1.47	2010	1	0.02	40	1070	1115	1.14	3
G274238		174	5.13	<10	<1	1.64	10	2.10	2040	1	0.01	45	930	1330	1.03	4
G274239		138	4.13	<10	<1	1.17	10	1.58	2060	1	0.02	44	930	1650	1.22	5
G274240		107	3.55	<10	1	1.11	10	1.44	2110	1	0.01	63	1280	314	1.08	3
G274241		204	4.44	<10	<1	1.12	10	1.37	1540	2	0.01	38	950	415	2.49	<2
G274242		183	5.17	<10	<1	1.35	10	2.35	2330	1	0.02	77	1310	415	1.96	2
G274243		347	7.83	10	1	1.36	10	3.20	2280	1	0.01	83	1280	909	2.31	4
G274244		344	6.62	<10	1	1.23	20	2.25	2550	3	0.01	107	1380	1105	2.66	5
G274245		313	7.75	10	1	1.26	10	2.84	2590	6	0.01	86	1460	3350	2.13	10
G274246		182	4.47	<10	<1	1.13	10	2.81	2080	12	0.01	168	970	280	1.23	<2
G274247		91	5.79	<10	1	1.04	<10	3.06	2060	16	0.02	178	1060	226	2.90	<2
G274248		647	6.61	<10	<1	0.93	<10	1.32	1830	2	0.01	104	1520	351	5.72	3
G274249		127	6.79	<10	<1	0.87	10	1.46	1975	1	0.01	85	1430	276	4.96	<2
G274250		116	9.51	10	1	0.85	10	1.68	1280	2	0.01	118	1440	1040	7.51	2
G274251		159	11.55	<10	1	0.73	10	1.82	1455	1	0.01	124	1340	667	>10.0	<2
G274252		314	6.91	<10	<1	0.82	10	2.45	1975	1	0.01	78	1290	502	4.14	2
G274253		145	4.82	<10	1	0.87	10	1.89	3160	15	0.01	96	850	338	2.35	7

Comments: Additional Au Gra21 result for sample G274344 reports 11.50 ppm.

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CERTIFICATE OF ANALYSIS TR09114078

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Zn-OG46	Cu-OG46
	Analyte	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Zn	Cu
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	1	1	20	0.01	10	10	1	10	2	5	0.001	0.001
G274214		3	211	<20	0.16	<10	<10	46	<10	100			
G274215		2	272	<20	0.17	<10	<10	40	<10	359			
G274216		2	409	<20	0.13	<10	<10	33	<10	3610			
G274217		5	51	<20	0.05	<10	<10	40	<10	281			
G274218		3	203	<20	0.21	<10	<10	50	<10	986			
G274219		3	194	<20	0.20	<10	<10	49	<10	217			
G274220		3	202	<20	0.18	<10	<10	45	<10	111			
G274221		3	237	<20	0.16	<10	<10	40	<10	77			
G274222		3	309	<20	0.13	<10	<10	38	<10	68			
G274223		2	408	<20	0.07	<10	<10	22	<10	113			
G274224		2	341	<20	0.13	<10	<10	39	<10	5340			
G274225		3	150	<20	0.20	<10	<10	63	<10	149			
G274226		5	46	<20	0.11	<10	<10	62	<10	643			
G274227		3	171	<20	0.13	<10	<10	72	<10	61			
G274228		4	129	<20	0.17	<10	<10	65	<10	79			
G274229		3	196	<20	0.14	<10	<10	52	<10	45			
G274230		4	179	<20	0.16	<10	<10	59	<10	57			
G274231		2	165	<20	0.13	<10	<10	32	<10	93			
G274232		<1	5170	20	<0.01	<10	10	2	<10	9			
G274233		2	168	<20	0.14	<10	<10	31	<10	83			
G274234		2	159	<20	0.16	<10	<10	36	<10	743			
G274235		2	205	<20	0.13	<10	<10	30	<10	2690			
G274236		2	158	<20	0.10	<10	<10	24	<10	187			
G274237		2	173	<20	0.12	<10	<10	30	<10	2770			
G274238		3	175	<20	0.18	<10	<10	40	<10	4430			
G274239		2	159	<20	0.12	<10	<10	29	<10	2640			
G274240		2	195	<20	0.11	<10	<10	29	<10	866			
G274241		2	174	<20	0.11	<10	<10	25	<10	1730			
G274242		3	243	<20	0.15	<10	<10	46	<10	1130			
G274243		4	140	<20	0.18	<10	<10	73	<10	2230			
G274244		3	165	<20	0.14	<10	<10	62	<10	2460			
G274245		4	137	<20	0.16	<10	<10	64	10	>10000		1.155	
G274246		3	217	<20	0.11	<10	<10	44	<10	1045			
G274247		3	199	<20	0.10	<10	<10	42	<10	544			
G274248		2	234	<20	0.09	<10	<10	26	<10	872			
G274249		2	141	<20	0.09	<10	<10	32	<10	1195			
G274250		2	62	<20	0.09	<10	<10	38	<10	3470			
G274251		2	56	<20	0.08	<10	<10	35	<10	3110			
G274252		3	153	<20	0.09	<10	<10	42	<10	7130			
G274253		2	290	<20	0.08	<10	<10	24	<10	1680			

Comments: Additional Au Gra21 result for sample G274344 reports 11.50 ppm.

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CERTIFICATE OF ANALYSIS TR09114078

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	Au-GRA21 Au Check ppm 0.05	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
G274254		6.82	0.273			4.8	1.33	151	<10	120	<0.5	5	2.84	19.4	3	39
G274255		7.08	0.101			5.5	2.37	476	<10	100	<0.5	6	2.42	44.9	6	37
G274256		5.97	0.172			9.2	2.58	637	<10	70	<0.5	8	0.83	64.8	10	45
G274257		2.63	0.558			16.6	1.67	609	<10	50	<0.5	23	1.26	159.0	15	32
G274258		5.14	0.083			3.1	1.77	162	<10	110	<0.5	4	2.94	18.7	10	18
G274259		4.92	0.114			8.7	1.73	2910	<10	120	<0.5	18	2.65	4.8	19	15
G274260		1.41	0.068			3.1	1.96	135	<10	160	<0.5	2	3.05	19.2	6	45
G274261		1.46	0.066			2.1	2.00	131	<10	140	<0.5	2	2.99	21.9	5	47
G274262		4.30	0.441			39.3	1.54	336	<10	50	<0.5	10	2.03	64.4	12	32
G274263		5.00	1.710	1.90		42.9	1.91	292	<10	30	<0.5	41	1.69	101.5	28	27
G274264		0.10	0.316			3.3	1.37	29	<10	100	<0.5	4	0.95	2.2	18	64
G274265		7.06	0.331			8.5	2.51	147	<10	80	<0.5	8	1.46	11.4	8	20
G274266		4.75	0.637			11.5	1.38	355	<10	90	<0.5	14	2.45	28.3	24	14
G274267		4.60	0.366			12.7	1.64	176	<10	90	<0.5	8	2.35	11.8	10	15
G274268		3.76	4.40	4.11		>100	1.13	652	<10	20	<0.5	181	1.35	101.5	343	32
G274269		4.31	0.440			10.8	1.72	189	<10	70	<0.5	14	1.38	22.6	19	64
G274270		6.17	2.61	2.80		52.8	1.06	881	<10	30	<0.5	255	1.17	6.5	26	30
G274271		5.68	>10.0	14.80		>100	0.40	2110	<10	10	<0.5	485	1.27	43.0	54	9
G274272		5.74	0.148			3.4	2.37	225	<10	120	<0.5	6	2.78	14.6	14	78
G274273		0.73	0.039			2.1	0.06	10	<10	10	<0.5	4	>25.0	0.5	1	1
G274274		6.71	0.214			3.6	2.91	156	<10	90	<0.5	7	1.58	22.5	11	89
G274275		7.15	0.118			2.2	2.86	113	<10	110	<0.5	3	2.22	7.2	14	151
G274276		3.82	0.244			2.5	2.70	140	<10	120	<0.5	4	1.79	4.9	8	89
G274277		6.15	2.62	3.55		90.1	0.50	840	<10	30	<0.5	119	0.90	86.0	18	15
G274278		3.76	>10.0	15.10		>100	0.25	9810	<10	30	<0.5	632	0.45	793	22	7
G274279		0.89	0.010			2.2	0.05	21	<10	10	<0.5	2	>25.0	2.1	1	1
G274280		6.54	2.55	2.53		17.5	2.07	657	<10	50	<0.5	22	1.48	75.3	43	42
G274281		7.22	>10.0	13.15		>100	2.86	101	<10	40	<0.5	95	2.34	33.1	44	43
G274282		3.34	0.967			11.8	3.23	149	<10	60	<0.5	7	2.54	29.4	29	31
G274283		5.80	0.123			2.3	1.55	43	<10	140	<0.5	2	1.89	1.7	10	10
G274284		6.71	0.075			3.9	3.14	205	<10	160	<0.5	3	1.29	32.0	13	26
G274285		5.47	0.036			3.5	3.43	61	<10	150	<0.5	2	1.34	19.4	11	36
G274286		6.76	0.380			13.9	4.70	42	<10	160	<0.5	3	1.11	110.0	10	35
G274287		0.10	0.798			9.6	1.98	69	<10	200	<0.5	3	1.13	4.4	20	79
G274288		6.10	0.062			11.5	4.08	75	<10	170	<0.5	2	1.01	64.3	11	25
G274289		4.83	0.177			3.0	1.70	73	<10	110	<0.5	3	1.90	5.0	17	14
G274290		7.19	0.712			4.2	1.92	59	<10	120	<0.5	2	2.34	10.0	8	17
G274291		6.34	0.051			1.2	1.93	77	<10	190	<0.5	<2	2.97	0.5	8	36
G274292		4.77	0.045			1.2	1.68	71	<10	190	<0.5	<2	2.86	2.0	10	31
G274293		2.05	6.77	5.51	6.27	3.2	1.34	46	<10	160	<0.5	2	4.57	28.3	7	23

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	Analyte	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
G274254		214	4.89	<10	<1	0.86	10	1.41	2090	2	0.01	75	790	378	2.97	5
G274255		319	6.51	<10	<1	1.06	10	2.12	3130	2	0.01	61	1120	446	2.63	5
G274256		438	8.22	10	<1	0.97	10	1.77	2020	<1	0.01	63	850	1505	4.68	6
G274257		804	10.85	<10	1	0.62	10	1.27	1790	1	0.01	74	990	851	>10.0	5
G274258		106	5.25	<10	<1	0.72	20	1.84	3100	1	0.01	41	1690	380	2.78	4
G274259		145	5.15	<10	<1	0.78	20	1.70	2570	1	0.01	29	1490	572	2.77	8
G274260		207	5.56	<10	<1	1.28	10	2.02	2670	1	0.01	46	1260	193	2.57	<2
G274261		188	5.33	<10	<1	1.30	10	1.97	2830	1	0.01	44	1190	121	2.53	2
G274262		3730	7.70	<10	<1	1.06	<10	1.38	2120	2	0.01	62	1190	3730	7.05	8
G274263		3880	12.05	<10	1	1.09	<10	1.56	2450	4	0.01	47	990	2090	>10.0	4
G274264		2750	3.53	<10	<1	0.52	20	0.66	211	186	0.03	8	550	49	2.11	7
G274265		815	7.63	<10	<1	1.14	20	1.83	2030	5	0.01	39	1830	666	4.76	2
G274266		789	6.71	<10	1	0.61	10	1.44	2120	2	0.01	31	1920	728	5.23	<2
G274267		1520	6.50	<10	<1	0.85	30	1.39	2380	7	0.01	44	2000	775	4.98	3
G274268		5800	23.8	<10	<1	0.59	20	0.86	1635	7	0.01	126	960	4420	>10.0	11
G274269		431	7.68	<10	<1	0.78	10	1.21	1860	3	0.01	127	1210	1065	5.84	5
G274270		3730	10.70	<10	<1	0.53	<10	0.65	718	1	0.01	146	1170	755	>10.0	2
G274271		>10000	24.8	<10	1	0.24	10	0.16	930	<1	0.01	165	390	1650	>10.0	79
G274272		172	5.72	<10	<1	0.71	10	2.51	2920	2	0.01	138	1240	353	3.08	3
G274273		173	0.19	<10	1	0.02	<10	1.33	39	<1	0.01	1	40	16	<0.01	<2
G274274		135	7.24	<10	<1	0.71	10	2.75	2060	2	0.01	114	1250	602	4.75	<2
G274275		140	6.38	10	<1	0.96	<10	2.98	2870	2	0.01	166	1160	324	3.53	<2
G274276		141	6.03	10	<1	1.15	10	2.47	2110	3	0.01	159	1390	236	3.75	<2
G274277		4480	10.05	<10	<1	0.32	10	0.12	570	2	0.01	84	640	1640	>10.0	15
G274278		>10000	15.9	<10	3	0.17	<10	0.08	445	<1	0.01	50	210	6690	>10.0	104
G274279		94	0.10	<10	1	0.01	<10	1.10	26	<1	0.01	<1	30	21	<0.01	<2
G274280		663	12.10	<10	<1	0.78	20	1.22	1445	<1	0.01	66	1290	1025	>10.0	<2
G274281		329	15.1	10	<1	0.91	10	1.84	1950	1	0.01	54	1210	819	>10.0	<2
G274282		463	10.70	10	<1	1.05	20	2.28	2070	4	0.01	36	1220	934	7.86	2
G274283		173	3.32	<10	<1	1.09	10	1.22	1460	1	0.01	21	1450	120	1.84	2
G274284		206	5.27	<10	<1	1.28	10	2.37	1255	1	0.01	36	1550	585	1.85	3
G274285		112	5.22	<10	<1	1.32	10	2.49	1455	1	0.01	43	1530	723	1.01	5
G274286		141	8.45	10	<1	1.29	10	2.89	1955	1	0.01	31	1430	5580	2.01	10
G274287		1380	4.31	<10	<1	0.23	10	0.99	505	45	0.10	179	600	252	1.08	11
G274288		282	7.53	<10	<1	2.52	10	2.87	1450	1	0.01	27	1520	3790	2.32	10
G274289		301	4.41	<10	1	1.22	10	1.08	1610	1	0.02	16	1070	259	2.83	3
G274290		283	4.22	<10	<1	1.42	<10	1.21	1560	1	0.02	27	1010	482	2.25	<2
G274291		175	4.00	<10	<1	1.41	<10	1.76	1705	1	0.02	63	990	81	1.53	3
G274292		116	3.48	<10	<1	1.16	<10	1.51	2100	1	0.02	60	920	313	0.96	4
G274293		172	3.71	<10	<1	0.93	<10	1.35	3010	2	0.01	45	790	820	1.54	4

Comments: Additional Au Gra21 result for sample G274344 reports 11.50 ppm.

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VANCOUVER BC V6C 1G8

Finalized Date: 9-NOV-2009
Account: EIASK

Project: SK09-01

CERTIFICATE OF ANALYSIS TR09114078

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Zn-OG46	Cu-OG46
	Analyte	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Zn	Cu
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	1	1	20	0.01	10	10	1	10	2	5	0.001	0.001
G274254		1	164	<20	0.08	<10	<10	22	<10	2530			
G274255		2	115	<20	0.13	<10	<10	47	<10	6810			
G274256		2	46	<20	0.11	<10	<10	39	10	9810			
G274257		1	61	<20	0.06	<10	<10	23	<10	>10000		2.07	
G274258		2	140	<20	0.08	<10	<10	30	<10	2730			
G274259		2	143	<20	0.07	<10	<10	30	<10	846			
G274260		2	327	<20	0.15	<10	<10	37	<10	2880			
G274261		3	330	<20	0.14	<10	<10	37	<10	3220			
G274262		3	140	<20	0.11	<10	<10	43	20	>10000		1.310	
G274263		3	101	<20	0.13	<10	<10	50	210	>10000		1.695	
G274264		5	55	<20	0.05	<10	<10	43	<10	302			
G274265		2	98	<20	0.12	<10	<10	53	<10	2100			
G274266		2	224	<20	0.03	<10	<10	37	<10	4330			
G274267		2	154	<20	0.06	<10	<10	38	<10	2140			
G274268		1	67	<20	0.05	<10	<10	22	300	>10000	108	1.615	
G274269		2	78	<20	0.06	<10	<10	30	<10	3730			
G274270		2	59	<20	0.02	<10	10	23	<10	1035			
G274271		1	79	<20	0.01	<10	10	9	<10	7590	204		1.830
G274272		2	195	<20	0.06	<10	<10	33	<10	2580			
G274273		<1	5020	20	<0.01	<10	10	1	<10	80			
G274274		2	122	<20	0.06	<10	<10	39	<10	3750			
G274275		3	170	<20	0.10	<10	<10	43	<10	1490			
G274276		3	129	<20	0.10	10	<10	41	<10	1085			
G274277		1	36	<20	0.01	<10	<10	9	20	>10000		1.445	
G274278		<1	21	<20	<0.01	<10	10	5	800	>10000	571	12.60	2.99
G274279		<1	5000	20	<0.01	<10	10	1	<10	349			
G274280		3	70	<20	0.07	<10	<10	51	20	>10000		1.175	
G274281		4	126	<20	0.10	<10	<10	67	<10	4550	98		
G274282		5	126	<20	0.12	<10	<10	73	<10	4840			
G274283		2	120	<20	0.09	<10	<10	28	<10	377			
G274284		3	85	<20	0.14	<10	<10	50	<10	4800			
G274285		3	88	<20	0.16	<10	<10	55	<10	3300			
G274286		5	82	<20	0.18	<10	<10	70	40	>10000		1.920	
G274287		6	53	<20	0.14	<10	<10	70	<10	672			
G274288		4	84	<20	0.26	<10	<10	77	10	9930			
G274289		2	175	<20	0.14	<10	<10	41	<10	915			
G274290		3	220	<20	0.16	<10	<10	48	<10	1760			
G274291		3	309	<20	0.15	<10	<10	43	<10	207			
G274292		2	259	<20	0.12	<10	<10	34	<10	469			
G274293		2	353	<20	0.09	<10	<10	26	<10	4640			

Comments: Additional Au Gra21 result for sample G274344 reports 11.50 ppm.

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Finalized Date: 9-NOV-2009
Account: EIASK

Project: SK09-01

CERTIFICATE OF ANALYSIS TR09114078

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	Au-GRA21 Au Check ppm 0.05	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
G274294		2.19	>10.0	18.15		9.3	1.40	80	<10	160	<0.5	<2	4.54	33.4	6	23
G274295		3.70	0.062			0.8	1.26	49	<10	150	<0.5	<2	3.00	<0.5	7	25
G274296		3.63	0.096			7.1	3.48	51	<10	160	<0.5	<2	1.05	36.7	7	30
G274297		4.34	0.656			4.7	3.53	382	<10	130	<0.5	3	0.75	47.9	4	33
G274298		6.78	0.023			0.9	1.86	35	<10	160	<0.5	<2	1.94	3.6	5	18
G274299		6.90	0.097			1.2	1.17	89	<10	130	<0.5	<2	2.51	2.4	5	10
G274300		4.52	0.077			1.0	1.22	58	<10	160	<0.5	<2	2.05	0.6	5	9
G274301		4.04	0.046			4.8	1.29	35	<10	160	<0.5	<2	2.29	23.0	6	10
G274302		5.03	0.273			14.1	4.23	19	<10	130	<0.5	2	0.94	105.5	4	30
G274303		2.40	>10.0	14.85		36.0	3.66	32	<10	100	<0.5	6	1.81	77.4	7	36
G274304		0.09	0.264			3.3	1.41	25	<10	130	<0.5	4	0.91	2.0	17	63
G274305		4.35	0.283			11.7	4.78	18	<10	160	<0.5	<2	1.55	41.0	2	59
G274306		4.74	0.069			4.6	4.93	26	<10	150	<0.5	<2	2.05	30.8	1	63
G274307		4.18	0.063			5.1	4.41	32	<10	170	<0.5	2	1.73	31.9	1	55
G274308		2.61	0.098			1.4	1.89	70	<10	170	<0.5	<2	3.80	4.0	2	22
G274309		5.72	1.430	0.99		20.8	4.34	47	<10	130	<0.5	2	1.78	82.4	1	46
G274310		6.10	4.43	2.80	3.60	11.6	3.69	167	<10	40	<0.5	3	1.91	45.1	104	63
G274311		6.92	0.372			6.2	3.83	47	<10	110	<0.5	4	2.69	39.4	2	7
G274312		7.22	0.795			4.5	3.48	78	<10	160	<0.5	<2	2.54	12.2	5	14
G274313		6.77	0.103			3.6	2.60	26	<10	150	<0.5	<2	3.05	11.8	3	28
G274314		6.84	0.167			1.1	2.51	22	<10	110	<0.5	<2	4.93	1.6	4	8
G274315		0.86	<0.005			1.1	0.04	4	<10	<10	<0.5	<2	>25.0	<0.5	1	<1
G274316		5.87	0.234			8.5	6.96	155	<10	50	<0.5	<2	1.10	42.4	13	8
G274317		5.40	0.271			2.5	3.69	64	<10	70	<0.5	<2	2.94	9.7	8	7
G274318		7.12	1.175	1.25		2.9	3.03	65	<10	70	<0.5	<2	4.11	2.2	9	26
G274319		6.50	0.252			1.2	2.24	30	<10	50	<0.5	<2	2.89	0.5	5	8
G274320		6.20	0.118			0.7	2.23	17	<10	100	<0.5	<2	3.34	<0.5	5	7
G274321		6.90	0.129			1.5	3.37	29	<10	100	<0.5	<2	2.85	2.3	5	9
G274322		6.69	0.054			0.8	2.51	16	<10	70	<0.5	<2	2.67	1.1	4	10
G274323		6.32	0.081			0.6	2.60	15	<10	80	<0.5	<2	2.46	<0.5	4	13
G274324		6.63	0.042			0.6	2.62	20	<10	90	<0.5	<2	2.93	<0.5	4	12
G274325		2.89	0.050			1.6	2.73	33	<10	70	<0.5	<2	1.74	2.2	6	11
G274326		3.23	0.036			1.5	2.93	38	<10	80	<0.5	2	1.73	2.8	5	11
G274327		6.97	0.056			2.0	3.18	34	<10	100	<0.5	<2	2.62	0.7	8	14
G274328		6.52	0.160			1.5	2.78	37	<10	120	<0.5	<2	3.83	0.5	6	13
G274329		6.78	0.702			3.8	3.08	1170	<10	170	<0.5	2	3.35	14.7	9	16
G274330		6.71	0.114			1.8	1.84	62	<10	160	<0.5	<2	3.01	1.5	9	11
G274331		6.61	0.014			0.6	1.99	10	<10	220	<0.5	<2	3.78	0.7	5	9
G274332		0.92	<0.005			1.1	0.05	2	<10	10	<0.5	<2	>25.0	<0.5	1	<1
G274333		6.67	0.051			1.6	2.58	45	<10	190	<0.5	<2	3.01	1.3	12	13

Comments: Additional Au Gra21 result for sample G274344 reports 11.50 ppm.

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Project: SK09-01

CERTIFICATE OF ANALYSIS TR09114078

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	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
G274294		174	3.91	<10	<1	0.97	<10	1.39	3150	2	0.01	47	820	1290	1.66	4
G274295		142	2.94	<10	<1	0.88	10	1.23	2360	1	0.03	42	990	156	0.61	3
G274296		128	6.11	10	<1	1.55	10	2.30	1815	1	0.01	23	830	3270	1.23	7
G274297		163	6.80	10	<1	1.20	<10	2.35	1900	1	0.01	27	740	1755	1.55	3
G274298		93	3.31	<10	<1	1.16	10	1.33	1755	<1	0.02	29	830	238	0.81	<2
G274299		177	2.76	<10	<1	0.79	10	0.84	1910	<1	0.02	12	640	151	1.05	2
G274300		179	2.59	<10	<1	0.83	10	0.81	1660	1	0.02	13	680	109	1.19	2
G274301		188	2.82	<10	<1	0.80	10	0.75	2730	1	0.01	26	960	1445	1.08	7
G274302		623	7.62	10	1	0.94	10	2.69	2880	35	0.01	39	1270	4460	1.86	9
G274303		4380	7.28	10	1	0.72	<10	2.47	3610	15	0.01	33	1020	3880	2.39	16
G274304		2710	3.38	<10	<1	0.53	20	0.63	203	181	0.03	7	520	50	2.02	8
G274305		172	8.03	10	1	0.93	10	2.88	3580	8	0.01	50	1520	4130	1.07	17
G274306		168	7.82	10	<1	0.99	10	3.20	4020	2	0.01	47	1260	1340	0.98	7
G274307		121	6.79	10	<1	1.10	10	2.84	3160	1	0.01	53	1260	1610	0.92	6
G274308		153	3.99	<10	<1	1.01	10	1.41	3900	1	0.01	66	1200	250	1.40	<2
G274309		219	6.84	10	1	0.90	20	2.95	3530	1	0.01	49	1130	5780	1.91	15
G274310		569	13.00	10	1	0.71	40	2.29	3410	1	0.01	85	1000	1750	9.79	7
G274311		240	6.17	10	1	0.66	30	2.57	3750	1	0.01	11	1450	998	1.45	3
G274312		268	6.00	10	<1	1.14	20	2.50	3210	<1	0.02	18	1690	461	1.29	5
G274313		60	4.21	10	<1	0.87	10	1.80	2820	<1	0.03	29	1380	710	0.41	5
G274314		55	4.03	10	<1	0.70	10	1.70	3100	1	0.04	10	1620	114	0.43	<2
G274315		1	0.05	<10	<1	0.01	<10	1.32	31	<1	0.01	<1	30	4	<0.01	2
G274316		130	11.25	20	<1	0.61	30	5.92	3890	1	0.01	18	1710	1890	2.17	10
G274317		150	5.97	10	<1	0.68	20	2.99	2910	<1	0.02	7	1640	325	1.17	3
G274318		321	6.85	10	<1	0.48	20	2.25	2010	<1	0.07	14	1430	77	2.52	3
G274319		162	4.31	10	1	0.31	10	1.65	1270	1	0.07	3	1110	16	0.82	<2
G274320		54	3.53	10	<1	0.78	10	1.62	1430	<1	0.06	5	1210	22	0.37	<2
G274321		49	5.48	10	<1	0.91	20	2.65	2200	<1	0.04	5	1370	152	0.74	3
G274322		49	4.13	10	<1	0.50	10	1.77	1500	<1	0.07	5	1320	56	0.32	2
G274323		34	4.32	10	1	0.52	10	1.87	1510	<1	0.06	5	1400	27	0.28	<2
G274324		34	4.31	10	<1	0.54	10	1.84	1690	<1	0.07	6	1320	18	0.35	<2
G274325		88	4.93	10	<1	0.53	10	1.99	1650	<1	0.05	6	1200	130	0.72	<2
G274326		89	5.19	10	<1	0.53	10	2.09	1695	<1	0.06	5	1200	118	0.69	2
G274327		134	5.46	10	<1	0.71	10	2.31	1875	1	0.05	7	1610	68	0.67	2
G274328		127	4.92	10	<1	0.93	10	1.93	2170	<1	0.05	9	1670	35	0.83	2
G274329		154	5.39	10	<1	1.11	10	2.20	3080	<1	0.03	15	1220	372	0.97	8
G274330		114	3.84	10	<1	1.40	10	1.09	2050	<1	0.04	15	1040	87	1.62	2
G274331		22	2.76	10	<1	1.59	10	1.40	1625	<1	0.04	7	1220	27	0.20	2
G274332		<1	0.05	<10	<1	0.01	<10	1.40	32	<1	0.02	<1	40	3	<0.01	<2
G274333		113	5.25	10	<1	2.01	10	1.77	1745	<1	0.04	8	1590	49	1.98	2

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Zn-OG46	Cu-OG46
	Analyte	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Zn	Cu
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	1	1	20	0.01	10	10	1	10	2	5	0.001	0.001
G274294		2	355	<20	0.10	<10	<10	26	<10	5510			
G274295		2	229	<20	0.10	<10	<10	31	<10	161			
G274296		2	76	<20	0.17	<10	<10	45	<10	5630			
G274297		2	56	<20	0.14	<10	<10	44	<10	7500			
G274298		2	148	<20	0.11	<10	<10	29	<10	734			
G274299		1	167	<20	0.07	<10	<10	18	<10	404			
G274300		1	148	<20	0.07	<10	<10	22	<10	166			
G274301		1	154	<20	0.07	<10	<10	20	<10	3450			
G274302		4	63	<20	0.13	<10	<10	84	30	>10000		1.755	
G274303		4	117	<20	0.10	<10	<10	103	30	>10000		1.560	
G274304		5	55	<20	0.05	<10	<10	42	<10	278			
G274305		4	96	<20	0.13	<10	<10	75	<10	7210			
G274306		5	136	<20	0.14	<10	<10	80	<10	5430			
G274307		4	121	<20	0.14	<10	<10	67	<10	5780			
G274308		2	277	<20	0.11	<10	<10	36	<10	886			
G274309		4	128	<20	0.11	<10	<10	75	10	>10000		1.850	
G274310		3	134	<20	0.09	<10	<10	68	<10	7800			
G274311		3	186	<20	0.08	<10	<10	65	<10	6180			
G274312		3	179	<20	0.14	<10	<10	73	10	2180			
G274313		4	204	<20	0.12	<10	<10	55	<10	2140			
G274314		3	282	<20	0.10	<10	<10	70	<10	384			
G274315		<1	5290	20	<0.01	<10	<10	<1	<10	14			
G274316		7	73	<20	0.10	<10	<10	164	20	7240			
G274317		4	153	<20	0.09	<10	<10	87	10	1850			
G274318		9	225	<20	0.10	<10	<10	156	<10	398			
G274319		5	178	<20	0.07	<10	<10	106	<10	88			
G274320		5	258	<20	0.13	<10	<10	98	<10	87			
G274321		5	189	<20	0.14	<10	<10	108	<10	494			
G274322		5	156	<20	0.11	<10	<10	108	<10	243			
G274323		5	143	<20	0.10	<10	<10	112	<10	113			
G274324		5	167	<20	0.11	<10	<10	108	<10	96			
G274325		5	103	<20	0.11	<10	<10	108	<10	502			
G274326		5	103	<20	0.11	<10	<10	113	<10	585			
G274327		7	110	<20	0.14	<10	<10	136	<10	257			
G274328		6	154	<20	0.16	<10	<10	113	<10	117			
G274329		4	175	<20	0.14	<10	<10	63	10	2710			
G274330		3	194	<20	0.17	<10	<10	57	<10	262			
G274331		3	294	<20	0.21	<10	<10	69	<10	102			
G274332		<1	5040	20	<0.01	<10	<10	<1	<10	<2			
G274333		5	232	<20	0.28	<10	<10	101	<10	179			

Comments: Additional Au Gra21 result for sample G274344 reports 11.50 ppm.

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Finalized Date: 9-NOV-2009
Account: EIASK

Project: SK09-01

CERTIFICATE OF ANALYSIS TR09114078

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	Au-GRA21 Au Check ppm 0.05	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
G274334		6.69	0.098			1.1	2.11	49	<10	180	<0.5	2	4.58	<0.5	10	10
G274335		6.86	0.062			1.2	1.76	38	<10	220	<0.5	<2	3.14	<0.5	10	14
G274336		6.76	0.096			1.9	1.55	62	<10	180	<0.5	2	3.05	<0.5	12	24
G274337		5.56	0.621			7.7	2.15	168	<10	50	<0.5	7	3.17	1.2	40	37
G274338		3.73	1.160	0.79		20.2	5.65	>10000	<10	190	<0.5	24	4.61	95.6	13	43
G274339		5.80	0.046			1.5	2.08	67	<10	190	<0.5	<2	3.35	<0.5	8	8
G274340		8.36	0.866			24.1	2.22	2360	<10	50	<0.5	30	2.88	11.7	44	7
G274341		2.84	0.230			9.9	2.38	130	<10	50	<0.5	9	1.20	6.4	36	15
G274342		3.11	0.299			10.9	2.50	323	<10	50	<0.5	11	1.29	11.0	36	16
G274343		4.32	0.752			8.6	3.50	518	<10	30	<0.5	5	1.19	17.4	93	20
G274344		4.37	5.50	9.70		9.6	1.04	503	<10	20	<0.5	7	2.01	14.9	302	7
G274345		6.79	3.76	3.48		3.9	1.80	91	<10	80	<0.5	2	1.70	3.4	22	10
G274346		3.76	0.622			7.0	2.35	1195	<10	30	<0.5	2	1.40	9.4	37	20
G274347		2.39	3.87	3.54		24.1	0.48	8680	<10	20	<0.5	14	3.40	177.0	245	4
G274348		6.01	0.304			4.4	2.43	3680	<10	90	<0.5	4	1.93	15.1	30	14
G274349		7.26	0.151			2.8	2.45	1640	<10	130	<0.5	3	3.49	13.9	23	31
G274350		0.10	0.775			9.9	1.81	77	<10	190	<0.5	3	1.10	4.5	20	79
G274351		6.14	0.056			0.8	3.25	33	<10	230	<0.5	<2	3.69	<0.5	13	60
G274352		6.92	0.125			1.1	2.75	32	<10	170	<0.5	2	4.27	<0.5	13	63
G274353		7.00	1.000	1.05		1.7	3.67	41	<10	80	<0.5	2	4.11	<0.5	24	98
G274354		6.84	0.765			0.7	3.34	20	<10	270	<0.5	<2	4.85	<0.5	12	102
G274355		7.09	1.280	1.26		0.6	3.78	16	<10	280	<0.5	2	5.31	<0.5	9	108
G274356		0.09	0.304			3.2	1.26	25	<10	110	<0.5	2	0.93	2.1	18	63
G274357		6.80	0.208			0.2	3.81	21	<10	250	<0.5	4	5.46	<0.5	6	107
G274358		4.86	0.068			0.8	2.14	25	<10	160	<0.5	<2	3.05	<0.5	6	25
G274359		5.85	0.302			3.4	1.62	1035	<10	100	<0.5	<2	6.28	10.9	8	6
G274360		6.76	0.092			0.6	1.85	29	<10	190	<0.5	<2	2.28	<0.5	9	13
G274361		6.55	0.216			1.6	1.58	47	<10	180	<0.5	<2	2.14	<0.5	8	19
G274362		6.43	0.039			0.3	1.76	20	<10	210	<0.5	2	3.36	<0.5	4	16
G274363		0.72	<0.005			0.9	0.03	3	<10	<10	<0.5	<2	>25.0	<0.5	1	<1
G274364		6.68	0.161			0.7	1.77	18	<10	170	<0.5	<2	3.53	<0.5	12	12
G274365		6.54	0.161			0.9	1.58	22	<10	200	<0.5	3	2.40	<0.5	13	12
G274366		6.48	0.218			1.3	1.45	26	<10	180	<0.5	<2	2.81	<0.5	10	13
G274367		6.47	0.295			1.8	2.02	155	<10	120	<0.5	3	3.75	1.8	22	36
G274368		4.07	0.450			0.6	4.17	1135	<10	220	0.5	<2	5.51	<0.5	35	86
G274369		6.65	0.010			0.3	2.13	84	<10	180	<0.5	<2	2.89	<0.5	14	34
G274370		3.30	0.042			1.1	1.40	22	<10	160	<0.5	3	2.67	<0.5	9	6
G274371		6.53	0.164			2.5	2.70	96	<10	30	<0.5	4	0.98	<0.5	42	129
G274372		1.98	0.126			3.8	2.11	77	<10	100	<0.5	4	2.20	31.0	16	122
G274373		2.21	0.109			3.2	1.99	73	<10	120	<0.5	2	2.07	15.0	16	108

Comments: Additional Au Gra21 result for sample G274344 reports 11.50 ppm.

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CERTIFICATE OF ANALYSIS TR09114078

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	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
G274334		132	4.54	10	<1	1.54	10	1.36	1835	<1	0.04	14	1450	16	1.96	2
G274335		186	3.84	10	<1	1.37	10	1.02	1285	7	0.03	25	1390	8	1.40	<2
G274336		157	4.01	10	<1	1.25	10	0.82	1335	<1	0.03	33	1450	18	1.80	<2
G274337		444	8.96	<10	<1	1.63	<10	1.18	2340	2	0.02	44	1350	178	6.08	<2
G274338		304	10.90	20	1	4.19	<10	4.18	5140	<1	0.03	15	1290	1620	3.00	80
G274339		174	4.45	<10	<1	1.70	10	1.38	1915	1	0.03	6	1460	61	1.66	<2
G274340		564	8.75	10	<1	1.59	<10	1.37	1860	3	0.02	8	1350	1290	6.47	12
G274341		371	6.86	10	<1	1.95	<10	1.38	2010	1	0.02	11	1540	423	3.73	4
G274342		391	7.04	<10	<1	2.02	<10	1.46	2090	1	0.02	11	1490	494	3.78	4
G274343		284	17.5	10	<1	2.51	<10	2.78	3250	2	0.02	23	880	824	>10.0	4
G274344		171	28.8	<10	<1	0.66	<10	0.79	2470	1	0.02	23	190	563	>10.0	10
G274345		305	5.11	<10	<1	1.49	10	1.18	1560	1	0.03	10	960	136	3.35	3
G274346		389	9.03	<10	<1	1.93	<10	1.45	1345	6	0.02	11	910	558	6.97	5
G274347		1150	27.0	<10	1	0.18	<10	0.67	2500	2	0.02	10	240	2360	>10.0	71
G274348		202	6.41	10	1	1.94	10	1.54	1515	2	0.01	8	1010	443	3.72	22
G274349		240	6.33	10	1	1.78	<10	1.75	1720	4	0.02	18	1250	179	3.79	13
G274350		1380	4.34	10	<1	0.22	10	0.96	513	41	0.09	182	630	253	1.10	12
G274351		102	5.25	10	<1	1.68	<10	2.73	1055	1	0.06	16	1270	10	1.69	<2
G274352		149	5.72	10	1	1.71	<10	2.05	1135	<1	0.04	15	1310	10	2.52	2
G274353		378	8.65	10	<1	1.34	<10	2.87	1330	<1	0.05	18	1290	27	4.56	<2
G274354		132	6.98	10	1	1.10	<10	2.38	1400	<1	0.04	20	1230	9	1.96	<2
G274355		69	6.33	10	1	0.97	<10	3.13	1390	<1	0.05	20	1280	8	1.19	<2
G274356		2710	3.45	<10	1	0.50	20	0.64	206	188	0.03	7	560	42	2.11	6
G274357		31	5.63	10	<1	1.02	<10	3.07	1330	<1	0.05	16	1220	4	0.26	<2
G274358		78	3.69	10	1	1.11	10	1.48	861	<1	0.06	7	770	72	0.88	<2
G274359		100	3.50	10	<1	0.94	10	1.23	2340	<1	0.03	2	880	708	1.52	7
G274360		64	3.34	10	<1	1.38	10	1.40	751	1	0.05	6	920	40	0.90	<2
G274361		158	3.98	10	<1	0.96	10	1.06	660	<1	0.06	6	880	18	1.55	2
G274362		33	2.86	10	<1	1.32	10	1.26	929	<1	0.05	9	1100	10	0.62	<2
G274363		<1	0.04	<10	<1	<0.01	<10	1.29	30	<1	<0.01	<1	30	<2	<0.01	<2
G274364		83	3.47	10	<1	1.33	20	1.38	1340	<1	0.02	5	1060	14	1.20	<2
G274365		88	3.51	10	1	1.17	10	1.21	794	<1	0.03	7	960	11	1.40	<2
G274366		108	3.61	<10	1	0.99	10	0.95	1055	<1	0.03	6	920	15	1.90	2
G274367		136	6.24	10	<1	0.57	<10	2.21	1630	1	0.01	28	1010	52	2.78	10
G274368		67	6.71	10	<1	2.38	<10	3.43	1930	<1	0.01	57	900	10	0.40	4
G274369		28	3.59	10	1	1.27	10	1.89	1085	1	0.03	20	830	7	0.28	<2
G274370		78	3.56	<10	<1	0.76	10	0.95	1200	<1	0.05	7	790	29	1.71	<2
G274371		527	11.85	10	<1	2.03	<10	1.67	649	<1	0.01	122	2020	24	8.54	8
G274372		377	7.05	10	1	1.09	<10	1.55	1150	1	0.02	111	860	372	4.10	3
G274373		296	6.78	10	<1	1.06	<10	1.46	1160	1	0.02	105	810	322	3.85	4

Comments: Additional Au Gra21 result for sample G274344 reports 11.50 ppm.

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CERTIFICATE OF ANALYSIS TR09114078

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Zn-OG46	Cu-OG46
	Analyte	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Zn	Cu
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	1	1	20	0.01	10	10	1	10	2	5	0.001	0.001
G274334		4	353	<20	0.21	<10	<10	83	<10	63			
G274335		3	253	<20	0.20	<10	<10	61	<10	49			
G274336		4	193	<20	0.20	<10	<10	92	<10	54			
G274337		3	298	<20	0.21	<10	<10	72	<10	257			
G274338		9	371	<20	0.28	<10	<10	134	10	>10000		1.675	
G274339		3	295	<20	0.23	<10	<10	67	<10	184			
G274340		3	251	<20	0.21	<10	<10	60	10	2350			
G274341		3	113	<20	0.23	<10	<10	59	<10	1160			
G274342		3	123	<20	0.23	<10	<10	60	<10	1890			
G274343		4	102	<20	0.25	<10	<10	77	10	2860			
G274344		2	212	<20	0.06	<10	<10	23	20	2600			
G274345		3	168	<20	0.19	<10	<10	52	<10	632			
G274346		4	135	<20	0.25	<10	<10	62	<10	1690			
G274347		1	354	<20	0.02	<10	<10	12	20	>10000		2.90	
G274348		3	179	<20	0.23	<10	<10	59	<10	2610			
G274349		5	268	<20	0.22	<10	<10	82	<10	2300			
G274350		5	50	<20	0.12	<10	<10	67	20	662			
G274351		13	195	<20	0.22	<10	<10	155	<10	59			
G274352		12	184	<20	0.25	<10	<10	150	<10	50			
G274353		21	158	<20	0.23	<10	<10	202	<10	129			
G274354		24	202	<20	0.20	<10	<10	220	<10	62			
G274355		28	246	<20	0.20	<10	<10	250	<10	70			
G274356		5	53	<20	0.05	<10	<10	42	10	285			
G274357		25	322	<20	0.19	<10	<10	231	<10	57			
G274358		5	190	<20	0.15	<10	<10	76	<10	74			
G274359		2	489	<20	0.11	<10	<10	41	<10	2020			
G274360		3	253	<20	0.17	<10	<10	56	<10	60			
G274361		4	255	<20	0.14	<10	<10	70	<10	62			
G274362		3	371	<20	0.16	<10	<10	54	<10	54			
G274363		<1	5140	20	<0.01	<10	10	<1	<10	<2			
G274364		2	446	<20	0.14	<10	<10	42	<10	63			
G274365		2	253	<20	0.15	<10	<10	49	<10	63			
G274366		2	298	<20	0.11	<10	<10	40	<10	62			
G274367		6	333	<20	0.05	<10	<10	74	<10	343			
G274368		14	518	<20	0.29	<10	<10	158	<10	103			
G274369		6	281	<20	0.15	<10	<10	77	<10	74			
G274370		2	319	<20	0.09	<10	<10	45	<10	42			
G274371		6	98	<20	0.29	<10	<10	103	<10	74			
G274372		2	203	<20	0.12	<10	<10	50	10	4560			
G274373		2	209	<20	0.12	<10	<10	47	<10	2360			

Comments: Additional Au Gra21 result for sample G274344 reports 11.50 ppm.

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05	Au-GRA21 Au Check ppm 0.05	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
G274374		6.19	0.062			1.7	1.53	41	<10	210	<0.5	2	2.21	2.3	8	5
G274375		6.93	0.232			4.2	1.81	75	<10	90	<0.5	2	1.56	4.9	22	6
G274376		5.96	0.273			9.8	3.46	933	<10	110	<0.5	4	1.60	25.1	17	15

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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	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
G274374		81	3.10	10	<1	1.18	10	1.03	1400	2	0.04	3	770	141	1.25	2
G274375		257	4.92	10	1	1.45	10	1.19	1345	1	0.02	5	930	172	2.94	3
G274376		453	7.72	10	1	2.52	10	2.48	2280	<1	0.03	9	1360	1360	3.11	11

Comments: Additional Au Gra21 result for sample G274344 reports 11.50 ppm.

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Finalized Date: 9-NOV-2009
Account: EIASK

Project: SK09-01

CERTIFICATE OF ANALYSIS TR09114078

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-GRA21	Zn-OG46	Cu-OG46
	Analyte	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Ag	Zn	Cu
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	1	1	20	0.01	10	10	1	10	2	5	0.001	0.001
G274374		1	227	<20	0.14	<10	<10	37	<10	492			
G274375		2	165	<20	0.19	<10	<10	50	<10	870			
G274376		6	132	<20	0.32	<10	<10	110	10	4430			

Comments: Additional Au Gra21 result for sample G274344 reports 11.50 ppm.

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Finalized Date: 3-DEC-2009
Account: EIASK

CERTIFICATE TR09129470

Project: SK09-01

P.O. No.:

This report is for 5 Other samples submitted to our lab in Terrace, BC, Canada on 9-NOV-2009.

The following have access to data associated with this certificate:

QUITY EXPLORATION GENERA	DAVID JENSEN	MURRAY JONES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-03	Find Reject for Addn Analysis
SCR-21	Screen to -100 um
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR21	Au Screen Fire Assay - 100 um	WST-SIM
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
Au-AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
ATTN: MURRAY JONES
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Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 3-DEC-2009
Account: EIASK

Project: SK09-01

CERTIFICATE OF ANALYSIS TR09129470

Sample Description	Method / Analyte / Units / LOR	Au-SCR21 Au Total ppm 0.05	Au-SCR21 Au (+) F ppm 0.05	Au-SCR21 Au (-) F ppm 0.05	Au-SCR21 Au (+) m mg 0.001	Au-SCR21 WT. + Fr g 0.01	Au-SCR21 WT. - Fr g 0.1	Au-AA25 Au ppm 0.01	Au-AA25D Au ppm 0.01
G274271		17.35	482	15.40	2.128	4.42	1037.0	15.40	15.35
G274278		20.2	3280	13.85	5.820	1.78	903.7	14.35	13.30
G274281		12.30	147.5	11.50	0.864	5.85	964.1	12.35	10.60
G274294		14.30	668	10.35	2.924	4.38	721.1	10.65	10.05
G274303		6.96	167.5	4.01	2.177	12.98	708.0	4.04	3.98

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Finalized Date: 2-DEC-2009
Account: EIASK

CERTIFICATE TR09129472

Project: SK09-01

P.O. No.:

This report is for 1 Other sample submitted to our lab in Terrace, BC, Canada on 10-NOV-2009.

The following have access to data associated with this certificate:

QUITY EXPLORATION GENERA	DAVID JENSEN	MURRAY JONES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-03	Find Reject for Addn Analysis
SCR-21	Screen to -100 um
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR21	Au Screen Fire Assay - 100 um	WST-SIM
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
Au-AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
ATTN: MURRAY JONES
700 - 700 WEST PENDER ST.
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Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 2-DEC-2009
Account: EIASK

Project: SK09-01

CERTIFICATE OF ANALYSIS TR09129472

Sample Description	Method / Analyte / Units / LOR	Au-SCR21 Au Total ppm 0.05	Au-SCR21 Au (+) F ppm 0.05	Au-SCR21 Au (-) F ppm 0.05	Au-SCR21 Au (+) m mg 0.001	Au-SCR21 WT. + Fr g 0.01	Au-SCR21 WT. - Fr g 0.1	Au-AA25 Au ppm 0.01	Au-AA25D Au ppm 0.01
G274162		16.80	186.5	12.25	4.725	25.32	943.1	12.80	11.70

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Finalized Date: 29-NOV-2009
Account: EIASK

CERTIFICATE TR09131585

Project: SK09-01

P.O. No.:

This report is for 4 Drill Core samples submitted to our lab in Terrace, BC, Canada on 17-NOV-2009.

The following have access to data associated with this certificate:

QUITY EXPLORATION GENERA	DAVID JENSEN	MURRAY JONES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
ME-MS81	38 element fusion ICP-MS	ICP-MS
As-OG46	Ore Grade As - Aqua Regia	VARIABLE

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
ATTN: MURRAY JONES
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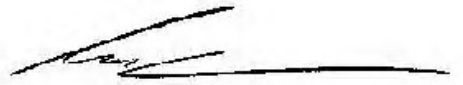
Signature: 

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Project: SK09-01

CERTIFICATE OF ANALYSIS TR09131585

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Ag	Ba	Ce	Co	Cr	Cs	Cu	Dy	Er	Eu	Ga	Gd	Hf	Ho	La
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2	0.01	0.5
G274052		45	1390	109.5	186.5	80	1.63	1820	3.25	1.73	1.82	16.6	7.69	1.8	0.61	60.1
G274060		40	329	68.0	72.7	<10	0.31	6210	1.17	0.54	0.78	5.0	3.74	0.5	0.22	43.3
G274131		4	454	234	18.9	130	0.88	406	3.94	2.27	3.22	25.1	9.44	1.8	0.73	181.0
G274188																

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Finalized Date: 29-NOV-2009
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Project: SK09-01

CERTIFICATE OF ANALYSIS TR09131585

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb	Sm	Sn	Sr	Ta	Tb	Th	Tl
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03	1	0.1	0.1	0.01	0.05	0.5
G274052		0.19	4	4.3	51.3	76	2170	13.85	99.3	8.95	4	311	0.3	0.86	1.97	1.8
G274060		0.07	<2	0.6	27.4	<5	803	7.64	27.1	3.84	2	112.0	<0.1	0.40	0.75	0.5
G274131		0.27	<2	10.2	72.6	28	1080	22.1	80.0	9.40	12	91.0	0.6	0.90	2.29	1.2
G274188																

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CERTIFICATE OF ANALYSIS TR09131585

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	As-OG46
	Analyte	Tm	U	V	W	Y	Yb	Zn	Zr	As
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	0.05	5	1	0.5	0.03	5	2	0.01
G274052		0.18	1.55	125	11	14.8	1.32	3130	60	
G274060		<0.01	0.70	18	3	5.0	0.45	1010	18	
G274131		0.27	2.55	321	10	17.6	1.88	4540	60	
G274188										1.04

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Finalized Date: 29-NOV-2009
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CERTIFICATE TR09131586

Project: SK09-01

P.O. No.:

This report is for 5 Drill Core samples submitted to our lab in Terrace, BC, Canada on 17-NOV-2009.

The following have access to data associated with this certificate:

QUITY EXPLORATION GENERA	DAVID JENSEN	MURRAY JONES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-OG46	Ore Grade Elements - AquaRegia	ICP-AES
ME-MS81	38 element fusion ICP-MS	ICP-MS
As-OG46	Ore Grade As - Aqua Regia	VARIABLE

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
ATTN: MURRAY JONES
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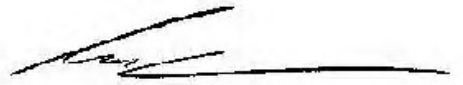
Signature: 

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Finalized Date: 29-NOV-2009
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Project: SK09-01

CERTIFICATE OF ANALYSIS TR09131586

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Ag	Ba	Ce	Co	Cr	Cs	Cu	Dy	Er	Eu	Ga	Gd	Hf	Ho	La
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	1	0.5	0.5	0.5	10	0.01	5	0.05	0.03	0.03	0.1	0.05	0.2	0.01	0.5
G274286		3	869	22.8	11.3	60	2.13	94	2.93	1.82	0.64	20.0	3.27	2.4	0.60	11.7
G274293		2	1245	21.1	8.2	100	1.55	134	2.78	1.45	0.77	15.4	3.17	2.2	0.53	10.9
G274306		3	909	46.7	2.7	100	1.59	144	2.99	1.82	0.87	18.4	4.29	2.3	0.60	28.0
G274338																
G274344		3	186.5	3.4	175.0	<10	0.91	83	0.49	0.26	0.19	2.5	0.54	0.3	0.10	2.0

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Project: SK09-01

CERTIFICATE OF ANALYSIS TR09131586

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81
	Analyte	Lu	Mo	Nb	Nd	Ni	Pb	Pr	Rb	Sm	Sn	Sr	Ta	Tb	Th	Tl
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	2	0.2	0.1	5	5	0.03	0.2	0.03	1	0.1	0.1	0.01	0.05	0.5
G274286		0.26	2	6.2	13.1	36	4550	3.09	105.5	2.99	1	92.8	0.3	0.50	3.25	1.7
G274293		0.20	2	4.1	11.9	50	814	2.74	92.7	2.71	1	362	0.2	0.48	2.29	1.3
G274306		0.24	2	5.9	22.8	49	1300	5.69	81.2	4.18	2	149.5	0.3	0.59	3.03	1.3
G274338																
G274344		0.05	5	1.5	1.8	<5	406	0.41	27.7	0.39	<1	163.0	0.1	0.09	0.35	0.7

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Finalized Date: 29-NOV-2009
Account: EIASK

Project: SK09-01

CERTIFICATE OF ANALYSIS TR09131586

Sample Description	Method	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	ME-MS81	As-OG46
	Analyte	Tm	U	V	W	Y	Yb	Zn	Zr	As
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	0.05	5	1	0.5	0.03	5	2	0.01
G274286		0.25	1.56	144	4	16.4	1.73	>10000	87	
G274293		0.21	1.39	117	5	14.5	1.39	4970	73	
G274306		0.23	2.09	158	4	16.8	1.72	5870	81	
G274338										2.10
G274344		<0.01	0.44	18	12	3.0	0.24	1855	14	

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Finalized Date: 2-DEC-2009
Account: EIASK

CERTIFICATE TR09131587

Project: SK09-01

P.O. No.:

This report is for 3 Other samples submitted to our lab in Terrace, BC, Canada on 17-NOV-2009.

The following have access to data associated with this certificate:

QUITY EXPLORATION GENERA	DAVID JENSEN	MURRAY JONES

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
FND-03	Find Reject for Addn Analysis
SPL-21	Split sample - riffle splitter
LOG-22	Sample login - Rcd w/o BarCode
PUL-32	Pulverize 1000g to 85% < 75 um
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR21	Au Screen Fire Assay - 100 um	WST-SIM
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
Au-AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
ATTN: MURRAY JONES
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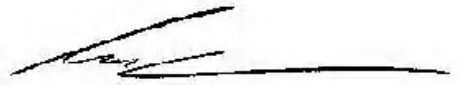
Signature: 
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CERTIFICATE OF ANALYSIS TR09131587

Sample Description	Method / Analyte / Units / LOR	Au-SCR21 Au Total ppm 0.05	Au-SCR21 Au (+) F ppm 0.05	Au-SCR21 Au (-) F ppm 0.05	Au-SCR21 Au (+) m mg 0.001	Au-SCR21 WT. + Fr g 0.01	Au-SCR21 WT. - Fr g 0.1	Au-AA25 Au ppm 0.01	Au-AA25D Au ppm 0.01
G274052		9.28	120.5	8.79	0.460	3.82	859.2	8.85	8.73
G274060		7.32	7.25	7.32	0.167	23.02	1017.0	7.18	7.46
G274131		4.54	21.0	4.15	0.373	17.80	750.0	3.94	4.36

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Finalized Date: 2-DEC-2009
Account: EIASK

CERTIFICATE TR09131588

Project: SK09-01

P.O. No.:

This report is for 4 Other samples submitted to our lab in Terrace, BC, Canada on 17-NOV-2009.

The following have access to data associated with this certificate:

QUITY EXPLORATION GENERA	DAVID JENSEN	MURRAY JONES

SAMPLE PREPARATION

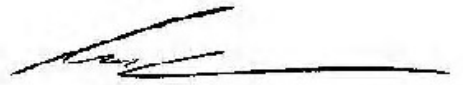
ALS CODE	DESCRIPTION
FND-03	Find Reject for Addn Analysis
SPL-21	Split sample - riffle splitter
LOG-22	Sample login - Rcd w/o BarCode
PUL-32	Pulverize 1000g to 85% < 75 um
SCR-21	Screen to -100 um
BAG-01	Bulk Master for Storage

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-SCR21	Au Screen Fire Assay - 100 um	WST-SIM
Au-AA25	Ore Grade Au 30g FA AA finish	AAS
Au-AA25D	Ore Grade Au 30g FA AA Dup	AAS

To: **EQUITY EXPLORATION CONSULTANTS LTD.**
ATTN: MURRAY JONES
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

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 Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
2103 Dollarton Hwy
North Vancouver BC V7H 0A7
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: EQUITY EXPLORATION CONSULTANTS LTD.
700 - 700 WEST PENDER ST.
VANCOUVER BC V6C 1G8

Finalized Date: 2-DEC-2009
Account: EIASK

Project: SK09-01

CERTIFICATE OF ANALYSIS TR09131588

Sample Description	Method / Analyte / Units / LOR	Au-SCR21 Au Total ppm 0.05	Au-SCR21 Au (+) F ppm 0.05	Au-SCR21 Au (-) F ppm 0.05	Au-SCR21 Au (+) m mg 0.001	Au-SCR21 WT. + Fr g 0.01	Au-SCR21 WT. - Fr g 0.1	Au-AA25 Au ppm 0.01	Au-AA25D Au ppm 0.01
G274286		0.66	15.45	0.36	0.243	15.72	774.5	0.36	0.35
G274293		4.39	213	3.26	0.989	4.64	850.2	2.76	3.75
G274306		0.09	1.04	0.07	0.020	19.18	889.1	0.07	0.06
G274344		10.60	19.95	10.45	0.387	19.38	1057.5	10.25	10.65

Appendix E: Quality Assurance/Quality Control

QUALITY ASSURANCE / QUALITY CONTROL

I Chain of Custody

All samples were packed in rice sacks and sealed with uniquely-numbered non-resealable security straps. Rice sacks were trucked to ALS Chemex Labs Ltd. in North Vancouver, an ISO 9001 registered laboratory. ALS Chemex reported that all bags were received in good condition, with all security straps intact, and with no evidence of tampering.

II Blanks

Blanks are samples which are known to be barren of mineralization and are inserted into the sample stream in the field to determine whether contamination has occurred after sample collection. A total of 13 blanks were inserted into the sample sequence (approximately every 25th sample) and submitted for analysis. The blank material comprised coarsely-crushed limestone landscaping material.

Review of the analytical results from the blank samples indicates that all samples returned uniformly low values in all elements of interest with three exceptions. Blank samples G274273 and G274279 returned weakly anomalous values of 39 and 10 ppb Au, respectively and also returned weakly anomalous Ag, As, Cu, Pb and Zn values. These samples were prepared immediately after and two samples after samples that exceeded 10g/t Au indicating a minor degree of cross-contamination. The third sample returned 4.5 ppm Ag with weakly anomalous Cu and was prepared immediately after a sample returning 99 g/t Ag.

III Analytical Accuracy: Standard Performance

Standard reference materials (SRM) are inserted into the sample stream to gauge the accuracy of the lab's analyses. Two SRM's were used in the course of this program; SRM's CDN CGS-12 and CDN CGS-19 from CDN Resource Laboratories Ltd., whose analytical values have been independently verified. The means and standard deviations established during round robin standard certification are used for calculating warning and control limits. Warning limits are set at the mean ±2 standard deviations (σ) and control limits are set at ±3σ. 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 which plot concentration versus sample sequence with warning and control limits are attached below. By plotting the z-score, multiple standards can be displayed for each element; the z-score levels the mean and standard deviation for each SRM so that warning limits are indicated by a z-score of ±2 and control limits are indicated by a z-score of ±3. The Shewhart charts for both Au and Cu indicate an overall slight high bias for the SRM's compared to their accepted value. However, almost all standards returned values within one standard deviation of their accepted value and no standards exceeded the warning limits.

Figure 1: Shewhart Chart for Au indicating all standards within two standard deviations of their accepted values.

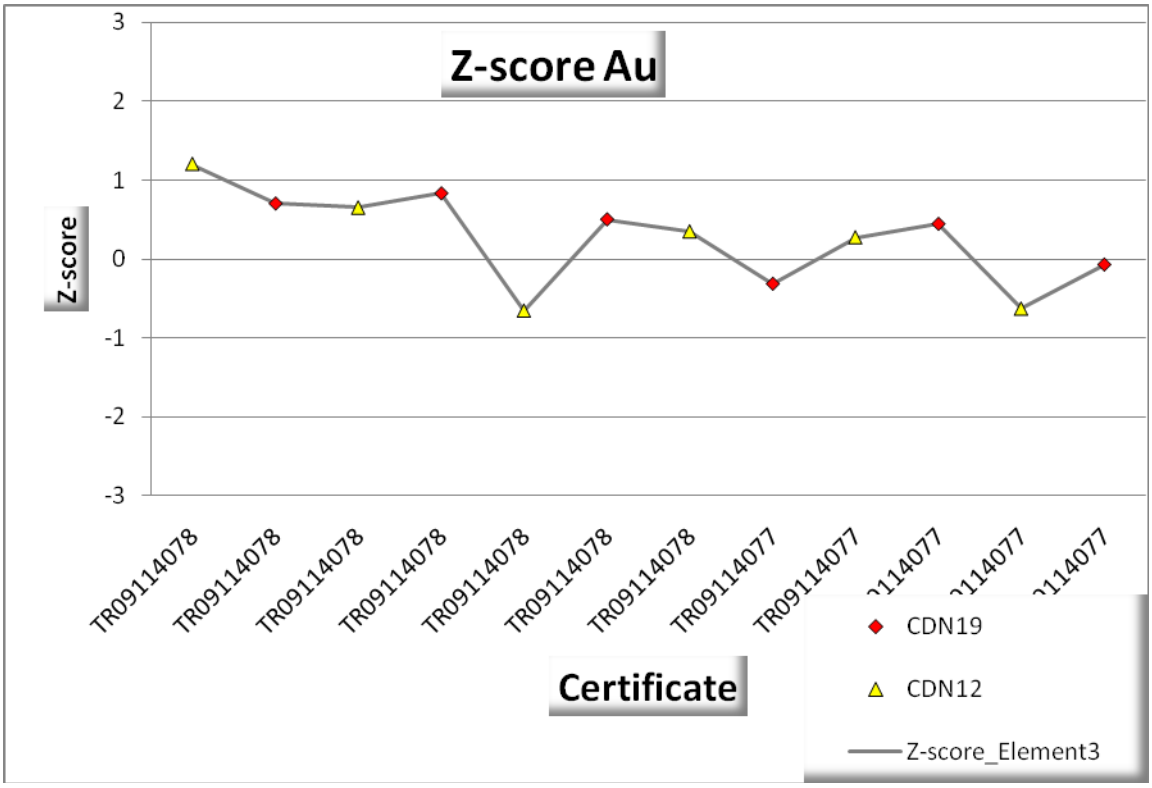
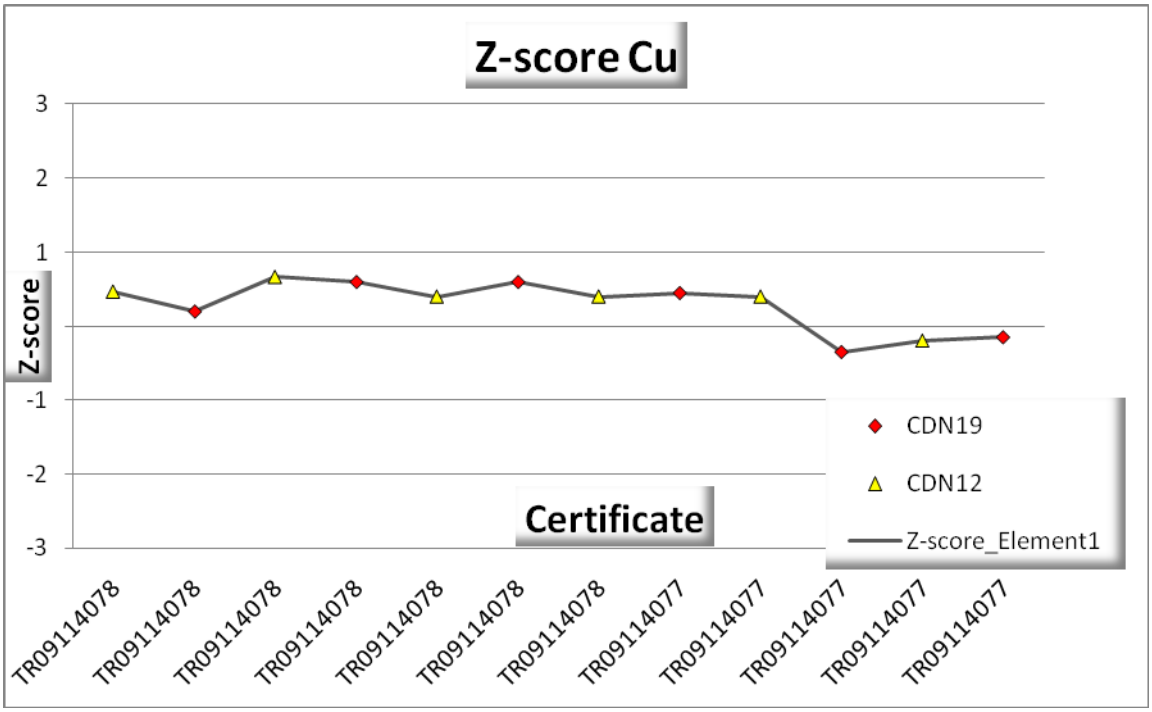


Figure 2: Shewhart Chart for Cu indicating all standards within one standard deviation of their accepted values.

IV Analytical Precision: Duplicate Analysis



Field duplicates are collection and analysis of two separate samples from the same field location; in the case of core samples the sawn half of the core was quartered and both quarter samples were submitted as field duplicates. These field duplicates are used to measure the reproducibility of sampling, which includes both laboratory variation and sample variation. The duplicate-pairs will contain all the cumulative error associated with the sampling and analytical process and may also allow the determination of true, or effective, detection limits (where the cumulative uncertainty of sampling and analytical techniques, or precision, equals 100%). A total of 11 core field duplicate-pairs were inserted into the sample sequence (approximately every 30th sample) and submitted for analysis. Thompson and Howarth (1978) demonstrated that the analytical precision of a dataset can be estimated using duplicate analyses. Their work showed that the following method for 10 to 50 duplicate-pairs can serve as a test of the data versus an empirically defined standard of precision. In respect of core field duplicates for most base metals 30% precision is suggested.

The elements of interest at the Bronson Slopes Project exhibit variable reproducibility with most elements of interest exhibiting 30% precision or better. In the case of one duplicate-pair, high-grade Au results negatively impacted the graphical precision evaluation for Au, Ag and As. When this outlier is removed from the dataset, the levels of precision are more acceptable for these elements. Visible Au was observed in several intervals of core in this program, so a “nugget effect” could be expected.

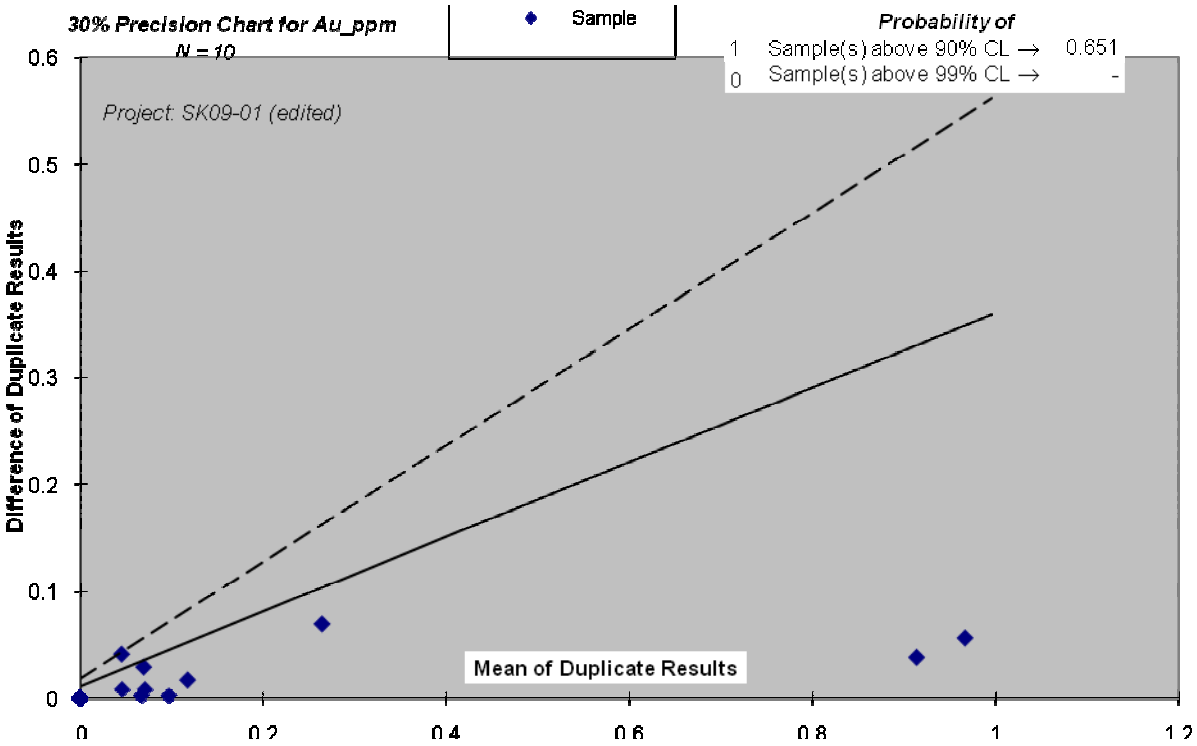


Figure 3: Graph illustrating Thompson and Howarth estimation of analytical precision, method two. The data points represent duplicate pairs, the solid line represents the 90th percentile of the population, and the dashed line the 99th percentile of the population (n=10 duplicate pairs with a high-grade outlier removed). In this instance, the precision was set at 30%, and at this level within the given dataset, 1 sample falls above the 90th percentile line. From the binomial probability it can be read that the probability of 1 sample exceeding the 90th percentile is 65.1%.

The only notable exceptions are Pb and Zn which exhibit poorer levels of reproducibility. The poor level of reproducibility occurs at concentrations greater than approximately 100 ppm and is likely due to the nature of galena and sphalerite mineralization. Galena and sphalerite occur as streaks and irregular accumulations in veins and replacements to semi-massive and massive replacements. Given the irregular distribution of this Pb and Zn mineralization a poor degree of reproducibility as demonstrated here would not be unexpected.

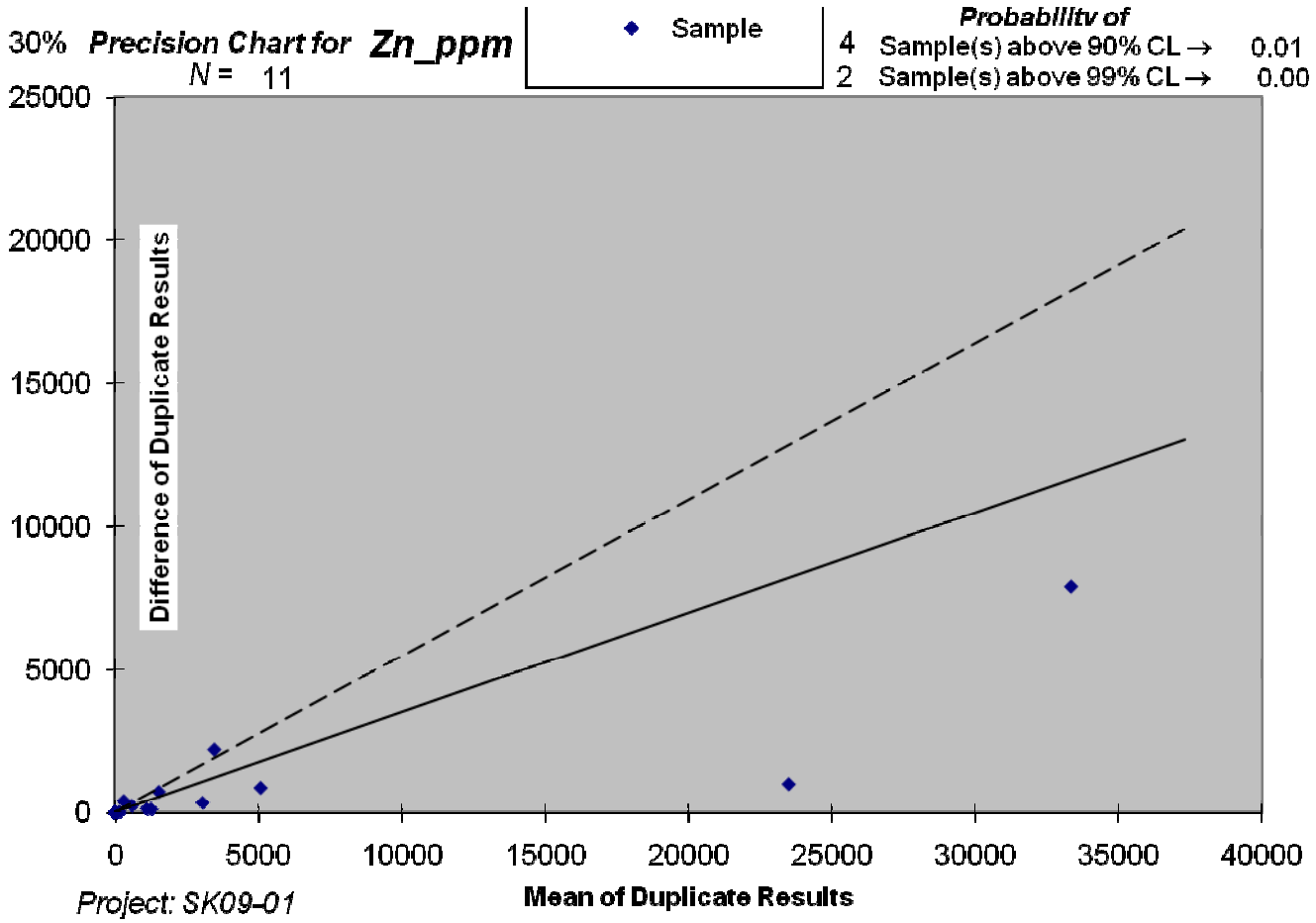


Figure 4: Graph illustrating Thompson and Howarth estimation of analytical precision, method two. The data points represent duplicate pairs, the solid line represents the 90th percentile of the population, and the dashed line the 99th percentile of the population (n=11 duplicate pairs). In this instance, the precision was set at 30%, and at this level within the given dataset, 4 samples fall above the 90th percentile line. From the binomial probability it can be read that the probability of 4 samples exceeding the 90th percentile is 1.0%.

V Conclusions

- There is no evidence of tampering with the samples between collection and the laboratory.
- All blank samples returned values at or below detection limits for all elements of interest with three exceptions. Two blank samples returned values of 39 and 10 ppb Au were prepared directly after samples returning in excess of 14 g/t Au, while the third sample returned 4.5 ppm Ag and was prepared immediately after a sample returning 99 g/t Ag. While this does indicate a degree of cross-contamination following high-grade samples, the degree of upgrading is not deemed significant and does not impair the quality of this data set. In future work, crushers and pulverizers should be "washed" with barren material after samples containing, or suspected of containing, visible Au have been prepared.
- Review of standards indicates a slight high bias in Au and Cu, however all standards were well within warning limits with almost all standards falling within one standard deviation of their accepted values. The dataset is therefore considered accurate.
- Field duplicate analysis indicates that, for most elements, the dataset shows acceptable levels of precision and reproducibility. Visible Au was noted in several intervals of drill core and when a high-grade Au outlier is accounted for, Au, Ag and As also are shown to have acceptable levels (30%) of precision. However, Pb and Zn were not reproducible at acceptable levels of precision. The lack of reproducibility with respect to Pb and Zn is likely due to the nature of sphalerite and galena mineralization which is distributed as veins and irregular replacement textures. With the exception of a "nugget effect" in Au, Ag, As, Pb and Zn, particularly in high-grade Au intervals, the dataset is considered reproducible in all other elements.

Appendix F: Geologist's Certificate

GEOLOGIST'S CERTIFICATE

I, Murray I. Jones, of 8606 144A St., City of Surrey, in the Province of British Columbia, DO HEREBY CERTIFY:

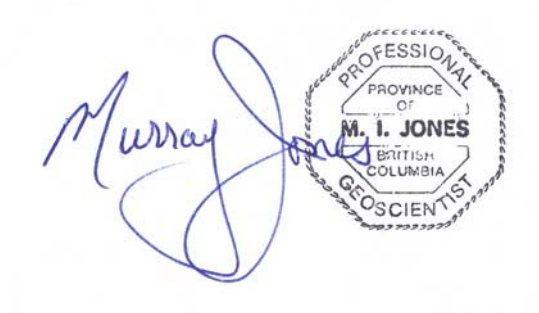
1. THAT I am a Consulting Geologist with offices at Suite 700, 700 West Pender Street, Vancouver, British Columbia.

2. THAT I am a graduate of the University of British Columbia with a Bachelor of Science degree in Geology in 1982, and a graduate of the University of Ottawa with a Master of Science degree in Geology in 1992.

3. THAT I am a Professional Geoscientist registered in good standing with the Association of Professional Engineers and Geoscientists of the Province of British Columbia (#20063).

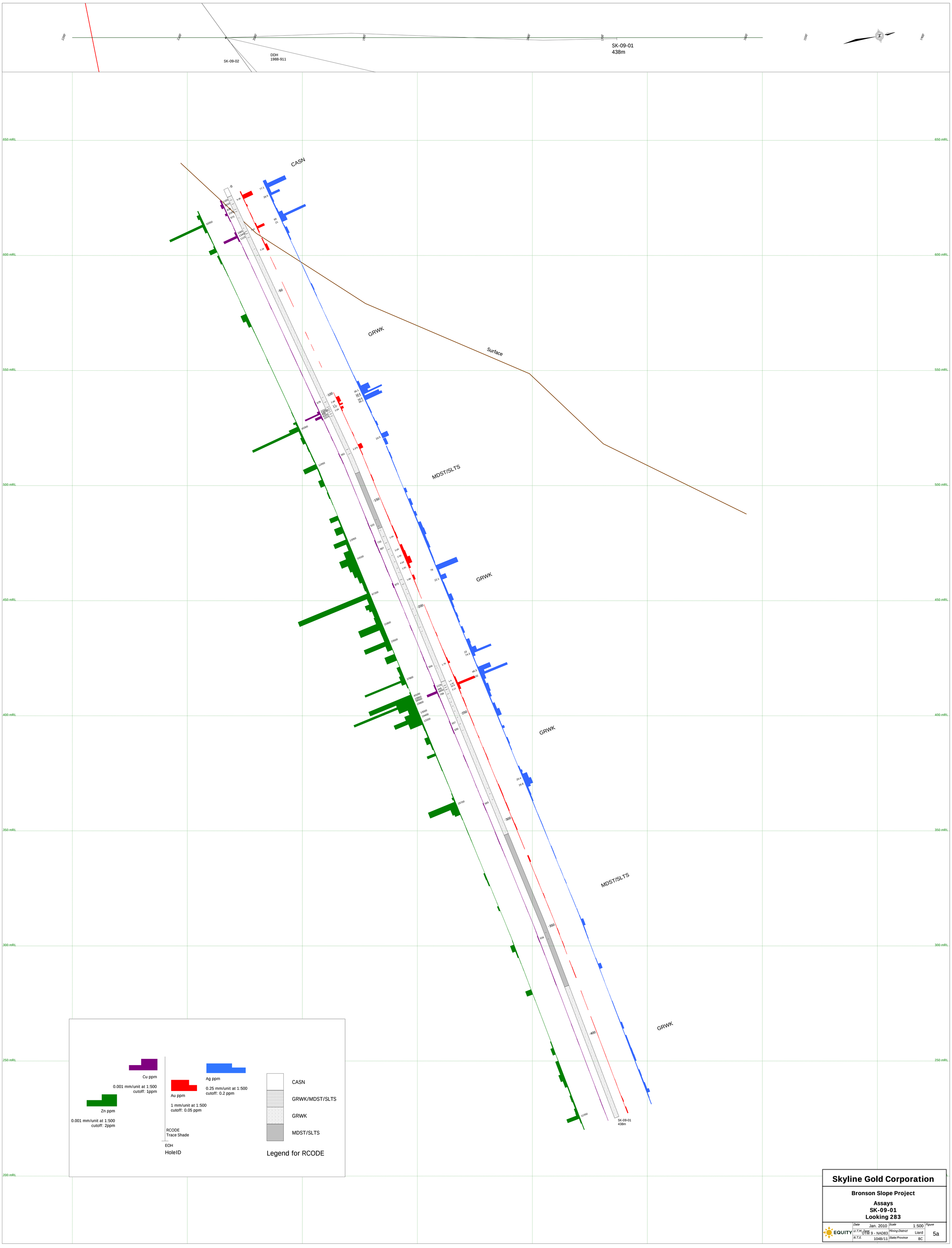
4. THAT this report is based on a diamond drill program carried out under my direction from October 6th to 28th, 2009 and on publicly available and company reports

DATED at Vancouver, British Columbia, this 22nd day of February, 2010.



Murray I. Jones, M.Sc., P.Geo.

Equity Exploration Consultants Ltd.

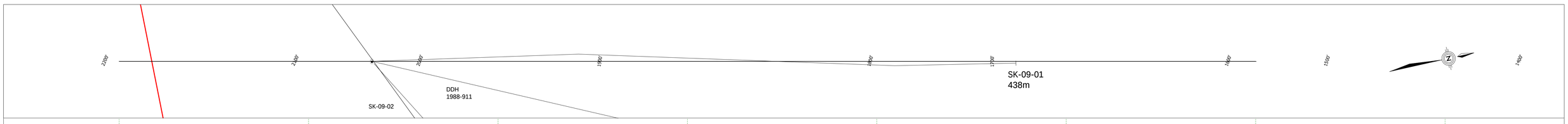


Skyline Gold Corporation

Bronson Slope Project

Assays
SK-09-01
Looking 283

EQUITY	Date: Jan. 2010	Scale: 1:500	Figure: 5a
	U.T.M. Zone: UTM 9 - NAD83	Mining District: Liard	
	N.T.S.: 104B/11	State/Province: BC	



650 mRL
600 mRL
550 mRL
500 mRL
450 mRL
400 mRL
350 mRL
300 mRL
250 mRL
200 mRL

CASN
GRWK
Surface
MDST/SLTS
GRWK
GRWK
MDST/SLTS
GRWK
SK-09-01
438m

0
50
100
150
200
250
300
350
400

SP
Histogram
0.25 mm/unit at 1:500
PY
Histogram
0.25 mm/unit at 1:500

CL
Trace Shade
MS
Trace Shade
BI
Trace Shade
KF
Trace Shade
RCODE
Trace Shade
EOH
HoleID

CASN
GRWK/MDST/SLTS
GRWK
MDST/SLTS
Rock Code

KF	BI	MS	CL
.5	.5	.5	.5
1	1	1	1
1.5	1.5	1.5	1.5
2	2	2	2
2.5	2.5	2.5	2.5
3	3	3	3

Alteration Legend

0 - 1
1 - 5
5 - 10
10 - 20
20 - 70
70 - 100
Mineralization SP, PY (%)

Skyline Gold Corporation

Bronson Slope Project

Alteration & Mineralization
SK-09-01
Looking 283

EQUITY

Date	Jan. 2010	Scale	1:500
U.T.M. Zone	UTM 9 - NAD83	Mining District	Liard
N.T.S.	104B/11	State/Province	BC

Figure 5b

SK-09-01

DDH
1988-911

2200'
2100'
2000'
1900'
1800'
1700'
1600'
1500'
1400'

SK-09-02
290.78m

650mRL
600mRL
550mRL
500mRL
450mRL
400mRL
350mRL
300mRL
250mRL
200mRL

CASN
GRWK
GRWK/MDST/SLTS
GRWK
GRWK
GRWK
Surface

SK-09-02
290.78m

Cu ppm
0.001 mm/unit at 1:500
cutoff: 1ppm

Zn ppm
0.001 mm/unit at 1:500
cutoff: 2ppm

Au ppm
1 mm/unit at 1:500
cutoff: 0.05 ppm

Ag ppm
0.25 mm/unit at 1:500
cutoff: 0.2 ppm

RCODE
Trace Shade

EOH
HoleID

CASN
GRWK/MDST/SLTS
GRWK
MDST/SLTS

Legend for RCODE

Skyline Gold Corporation

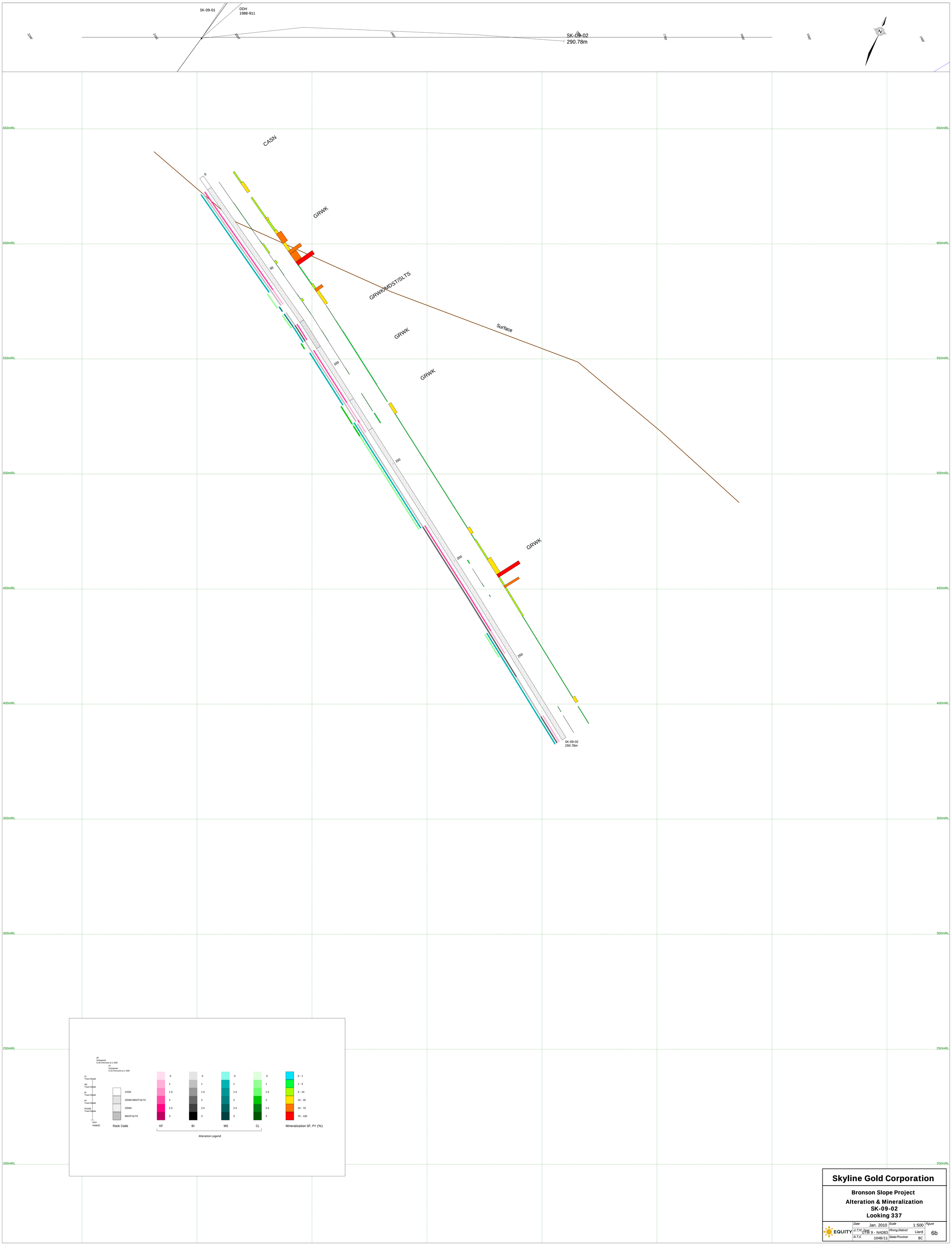
Bronson Slope Project

Assays
SK-09-02
Looking 337

EQUITY

Date	Jan. 2010	Scale	1:500
U.T.M. Zone	UTM 9 - NAD83	Mining District	Liard
N.T.S.	104B/11	State/Province	BC

Figure 6a



Skyline Gold Corporation

Bronson Slope Project

Alteration & Mineralization
SK-09-02
Looking 337

EQUITY	Date	Jan. 2010	Scale	1:500
	U.T.M. Zone	UTM 9 - NAD83	Mining District	Liard
	N.T.S.	104B/11	State/Province	BC

Figure 6b