BRITISH COLUMBIA

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

ASSESSMENT REPORT
TITLE PAGE AND SUMMARY

2010 TITLE OF REPORT [type of surveys)] DIAMOND DRILLING REPORT — TOTAL COST $299,427

AUTHOR(S) WARNER GRUENWALD, P.GEO SIGNATURE(S) W. Gruenwald

NOTICE OF WORK PERMIT NUMBER(S)/DATE(S) MX-1-693 YEAR OF WORK 2010

STATEMENT OF WORK - CASH PAYMENT EVENT NUMBER(S)/DATE(S) Event No 4833032 - Feb 04, 2011

PROPERTY NAME SILVER HOPE

CLAIM NAME(S) (on which work was done) 518061, 518062

COMMODITIES SOUGHT Cu, Ag, Au, Mo

MINERAL INVENTORY MINFILE NUMBER(S), IF KNOWN

MINING DIVISION NTS

LATITUDE 54 ° 10 ' " LONGITUDE 126 ° 15 ' " (at centre of work)

OWNER(S)

1) FINLAY MINERALS LTD 2)

MAILING ADDRESS

SUITE 912 - 510 WEST HASTINGS ST.
VANCOUVER, B.C. V6B 1L8

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):

Cretaceous Goosly Lk volcanics + sediments intruded by Paleocene quartz monzonite. Volcanics/seds strike northerly, dip steep West. Aluminous + phyllic alteration of ash tuffs, intrusive rocks show argillic, potassic, sericitic + silica alteration. Intrusive rocks contain disseminated chalco + moly. Volcanics contain chalcopyrite, Mineralized breccia

REFERENCES TO PREVIOUS ASSESSMENT WORK AND ASSESSMENT REPORT NUMBERS 13943, 16968, 15710

(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	Prospecting test pits - 12 samples 30gm FA/AA 34 element ICP	518061	$44,914
Other	Core - 767 samples, 30gm FA/AA+34 element ICP.	518062	
DRILLING (total metres; number of holes, size)			
Core	2,036 metres, 6 holes, NQ size		$221,576
Non-core			
RELATED TECHNICAL			
Sampling/assaying	*Drill Core (see above).	518061, 518062	
Petrographic	6 thin sections (Vancouver Petrographics)		$2,994
Mineralographic			
Metallurgic			
PROSPECTING (scale, area)			
PREPARATORY/PHYSICAL			
Line/grid (kilometres)			
Topographic/Photogrammetric (scale, area)			
Legal surveys (scale, area)			
Road, local access (kilometres)/trail	1.14 km	518061, 518062	$29943
Trench (metres)			
Underground dev. (metres)			
Other			
		TOTAL COST	299,427

2010 DIAMOND DRILLING

ASSESSMENT REPORT

On The

SILVER HOPE PROPERTY

Houston, British Columbia

Tenure Numbers: **530080, 530082, 530081, 518063, 518059, 705774, 835784, 835783, 705773, 530083, 518058, 518057 518061, 518062, 530084, 518060, 835782, 518064**

54°10' NORTH LATITUDE 126°15' WEST LONGITUDE
Map Sheet NTS 93L/01

For

FINLAY MINERALS LTD.
912-510 West Hastings St.
Vancouver, B.C.
V6B 1L8

Prepared By:

GEOQUEST CONSULTING LTD.
8055 Aspen Road
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V1B 3M9

W. Gruenwald, P. Geo.
April 2, 2011

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1.0 SUMMARY

The Silver Hope property is situated approximately 40 kilometres southeast of the town of Houston. The property is easily accessible via the well maintained Equity Silver Mine road and a network of exploration and logging roads and is roughly a one hour drive from Houston. The property consists of eighteen mineral tenures covering 6,343 hectares and is 100% owned by Finlay Minerals Ltd. of Vancouver, BC. The Silver Hope claims are contiguous with the southern boundary of the past producing Equity Silver Mines property.

The property occupies the southwest facing slope of a northwest trending range of low hills in the Nechako Plateau. These hills are dissected in the south by the east-west trending Buck Creek. Topographic relief on the property is gentle to moderate and lies at elevations of between 800 and 1400 metres. Pleistocene glaciation has resulting in varying thicknesses of glacial till.

The property area first received attention in the mid 1960's from Kennco Explorations Ltd. in conjunction with grassroots exploration programs. The Equity deposit was discovered in 1968 using regional silt sampling. Geophysical and geochemical surveys were conducted between 1969 and 1985 by Kennco, Maverick and Equity Silver Mines Ltd. Equity Silver Mines commenced production in 1980 at 5,500/day and operated until 1994. Mining took place at several copper-silver-gold deposits namely the Main, North, Waterline, and Southern Tail Zones. Of these, the Main and Southern Tail deposits contributed most of the ore mined. Open pit and underground production totaled 33.8 million tonnes at an average grade of 0.4% copper, 64.9 g/t silver and 0.46 g/t gold.

In 1986 Equity Silver Mines Ltd. conducted a 79 hole (14,416 m) drilling program that covered several areas including the Hope and Superstition Zones on the present day Silver Hope property. During this program broad intervals of low grade and narrower high-grade copper-silver-gold mineralization were encountered in the Hope Zone. This was exemplified by hole X86CH-262 that returned 21.3 metres of 0.38% Cu and 295 g/t Ag and includes a higher grade 3.0 metre section of 0.91% Cu and 1030 g/t Ag. In 1987 and 1988 Teck Explorations Ltd. carried out drilling programs that discovered narrow high-grade chalcopyrite-tetrahedrite intervals at the Gaul Zone.

In 2004, Canadian Empire optioned the property from Sci-Tek Resources Ltd. and drilled five holes at the Gaul Zone and three holes at the Hope Zone. In the Gaul area mineralization is more localized and related to remobilization and reconcentration of copper +/- silver sulphides along late, post-mineral andesitic dikes. At the Hope Zone drilling intersected deep high grade copper-silver-gold associated with breccias and sulphide mineralization (pyrite-tetrahedrite-chalcopyrite) along with brittle deformation and alteration similar to Equity's Southern Tail deposit. The program highlight was in hole 04SH-06 with an intersection of 2.4 metres grading 4.1% Cu, 637 g/t Ag and 1.4 g/t Au at a depth of 287 metres. This mineralization lies beneath near surface low grade mineralization which was historically target for bulk tonnage deposits.

In 2007 Finlay Minerals further tested the Hope Zone with four holes that confirmed the continuity of copper-silver mineralization intersected by Canadian Empire. Up to 2007 a total of 69 holes had been drilled on the Silver Hope property the majority of which targeted the Hope, Superstition and Gaul Zones. Finlay continued exploration with IP and gravity surveys along with soil sampling.

Geologically the property lies within the Stikine Terrane of the Intermontane geomorphologic belt. During early to mid-Jurassic time the area was uplifted along the northeast-southwest trending Skeena Arch thus dividing the Bower Basin to the north from the Nechako Trough to the south. The Buck Creek area of the Silver Hope property

and the adjoining Equity Silver Mine property is located to the southeast of the Skeena Arch. These deposits lie within a homoclinal inlier of Lower Cretaceous Skeena Group volcano-sedimentary rocks exposed in an erosional window through andesitic to basaltic volcanics of the Goosly Lake and Buck Creek Formations. The Cretaceous stratigraphy hosting the main mineral deposits of the Equity Silver area has been historically referred to as the Goosly Sequence. Historic exploration in the area focused on the Equity Silver property and surrounding area. Concurrent exploration south of the Equity mine resulted in the discovery of the Hope, Superstition and Gaul Zones. These zones, along strike with the Equity deposits, occur along a 2.5 kilometre north-south trend in the Silver Hope property referred to as the Main Horizon.

In 2010 Finlay Minerals Ltd. completed six drill holes totaling 2,039 metres on the West Horizon. This target area is defined by a strong, nearly one kilometre long, north trending IP chargeability anomaly just west of the Hope Zone. The anomaly was believed to represent potential deep higher grade copper-silver mineralization. No prior drilling is known to have tested this area.

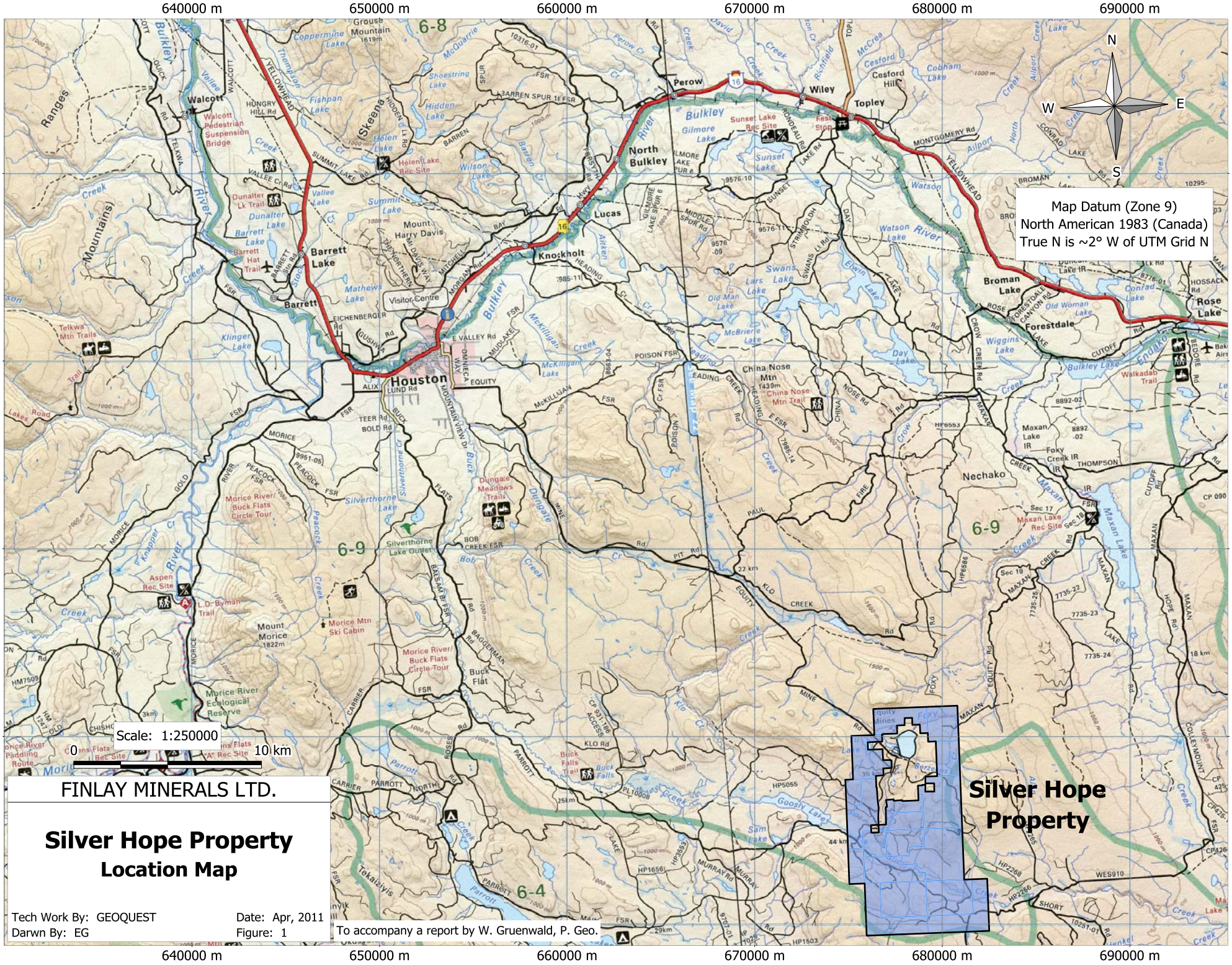
The drill program was highly successful resulting in the discovery of porphyry intrusive related copper- molybdenum and volcanic hosted copper mineralization. Several long intervals of copper-molybdenum mineralization were encountered within a quartz monzonite intrusion and nearby andesitic volcanic rocks. Examples include 219.87 m grading 0.3% copper, 0.02% molybdenum, and 3.4 g/t silver (drill hole SH10-03). Drill hole SH10-05 located 260 metres north-northeast yielded a 209.7 metre intersection grading 0.29% Cu and 0.014% Mo. This hole ended in porphyry grading 0.18% Cu.

In light of the newly discovered Cu-Mo porphyry mineralization there is ample justification for continued exploration. Diamond drilling is recommended to further delineate the porphyry using the IP chargeability anomaly as a guide. Some deep drilling should be considered to better define the geometry of the porphyry body and establish any vectors that indicate increasing grade and thickness.

Drilling should also be conducted from one or two sites along the new road established in the East Horizon. These holes will test the IP and soil geochemical anomalies and the shear hosted Au-Ag, Pb-Zn mineralization. Drilling will test the concept that this zone may be a lower sulphide horizon to the Equity-Silver Hope trend (Main Horizon).

Consideration should be given to conducting deep penetrating IP surveys along three or more of the present IP lines. One of the primary objectives would be to delineate the West Horizon porphyry to greater depth and test the area beneath and west of Bessemer Creek.

The total cost of the 2010 exploration program on the Silver Hope property was $299,427.



FINLAY MINERALS LTD.

Silver Hope Property
Location Map

Tech Work By: GEOQUEST
Darwn By: EG

Date: Apr, 2011
Figure: 1

To accompany a report by W. Gruenwald, P. Geo.

2.0 INTRODUCTION

2.1 General Statement

Finlay Mineral's Silver Hope property is an advanced stage exploration property located southeast of Houston in central British Columbia. It is situated immediately south of the former producing Equity Mine which is historically the largest silver producer in the province.

During the period from September 19 to October 20, 2010 Finlay Minerals Ltd. contracted Geoquest Consulting Ltd. to manage the exploration program on the property. The Silver Hope exploration targets include Equity-style high-grade copper-silver mineralization along strike with the Equity Mine and two distinct north trending strong Induced Polarization (IP) anomalies. No historic drilling has tested or explained these IP anomalies.

The primary components and objectives of the 2010 program were to:

- Construct access roads to East Zone and Hope Zone in the area of the two large IP anomalies.
- Drill test West Horizon IP anomaly and the down dip extensions of the Hope Zone high-grade copper-silver bearing zones identified in the 2004/07 programs
- Excavator trenching along new roads along with prospecting and sampling.

The 2010 program highlight resulted in the discovery of copper-molybdenum mineralization associated with a quartz monzonite intrusion. This intrusion is believed to be genetically related to the mineralization present along the Equity Silver – Silver Hope (Main Horizon) trend.

2.2 Location and Access

The Silver Hope property is located approximately 35 air kilometres southeast of Houston, BC (Figure 1). Access to the property from Houston is via the Equity Silver Mine road to the Equity mine gate at kilometre 38, then south for 7.4 km along the Goosly North Road (past a small cabin), then easterly Equity Silver's Bessemer creek silt check pond. Just past this pond the road splits with one fork heading north along the east side of Bessemer Creek and the other heading easterly across the central part of the property. Several logging and exploration roads access the northern part of the property. Total driving distance is 52 kilometres and takes about one hour of travel.

The Equity Silver Mine Road is maintained year-round by the municipality. The road down from the mine site to Goosly Lake is also maintained even in winter to provide access to the water monitoring pond and other silt check stations. The road maintenance is of great benefit to Finlay Minerals exploration efforts.

2.3 Physiography and Vegetation

The Silver Hope property lies in the gently rolling terrain of the Nechako physiographic region, between elevations of 800 and 1400 metres. The property is located on the western flanks of a broad NW-SE trending ridge which is cut by the Foxy Creek drainage to the north of the Equity Silver Mine and by the Buck Creek drainage to the south. The area is covered by mixed stands of second growth sub alpine vegetation (predominantly Pine and Spruce), as well as recently logged blocks. Many portions of the property have undergone logging over the past 20+ years. Due to the thickness of glacial till (15+ metres) outcroppings are not common.

This area is characterized by relatively cold snowy winters and warm summers. Being situated leeward of the Coast Range Mountains, the property receives only moderate annual precipitation. Moderate snowfalls are typical

during the winter months. A favourable southwest exposure promotes a relatively early snow melt in the spring. Since the Equity Mine road is open in the winter it could be feasible to conduct nearly year round exploration.

2.4 Mineral Claims

The Silver Hope property consists of 18 contiguous mineral tenures covering 6,344 hectares (Figure 2). The registered (100%) owner of the claims is Finlay Minerals Ltd. of Vancouver, BC.

Table 1. Mineral Claim Details – Silver Hope Property

Tenure No.	Claim Name	Owner	Good To Date	Area (Hectares)
518057		142793 (100%)	2014/Jan/17	170
518058		142793 (100%)	2014/Jan/17	246
518059		142793 (100%)	2014/Jan/17	682
518060		142793 (100%)	2014/Jan/17	473
518061		142793 (100%)	2014/Jan/17	208
518062		142793 (100%)	2014/Jan/17	189
518063		142793 (100%)	2014/Jan/17	587
518064		142793 (100%)	2014/Jan/17	435
530080	FINLAY 1	142793 (100%)	2014/Mar/15	340
530081	FINLAY 2	142793 (100%)	2014/Mar/15	227
530082	FINLAY 3	142793 (100%)	2014/Mar/15	303
530083	FINLAY 4	142793 (100%)	2014/Mar/15	379
530084	FINLAY 5	142793 (100%)	2014/Mar/15	152
705773	FINLAY 6	142793 (100%)	2014/Mar/15	455
705774	FINLAY 7	142793 (100%)	2014/Mar/15	455
835782	FINLAY 8	142793 (100%)	2011/Oct/13	132
835783	FINLAY 9	142793 (100%)	2011/Oct/13	455
835784	FINLAY 10	142793 (100%)	2011/Oct/13	455
			Total	***6,344***

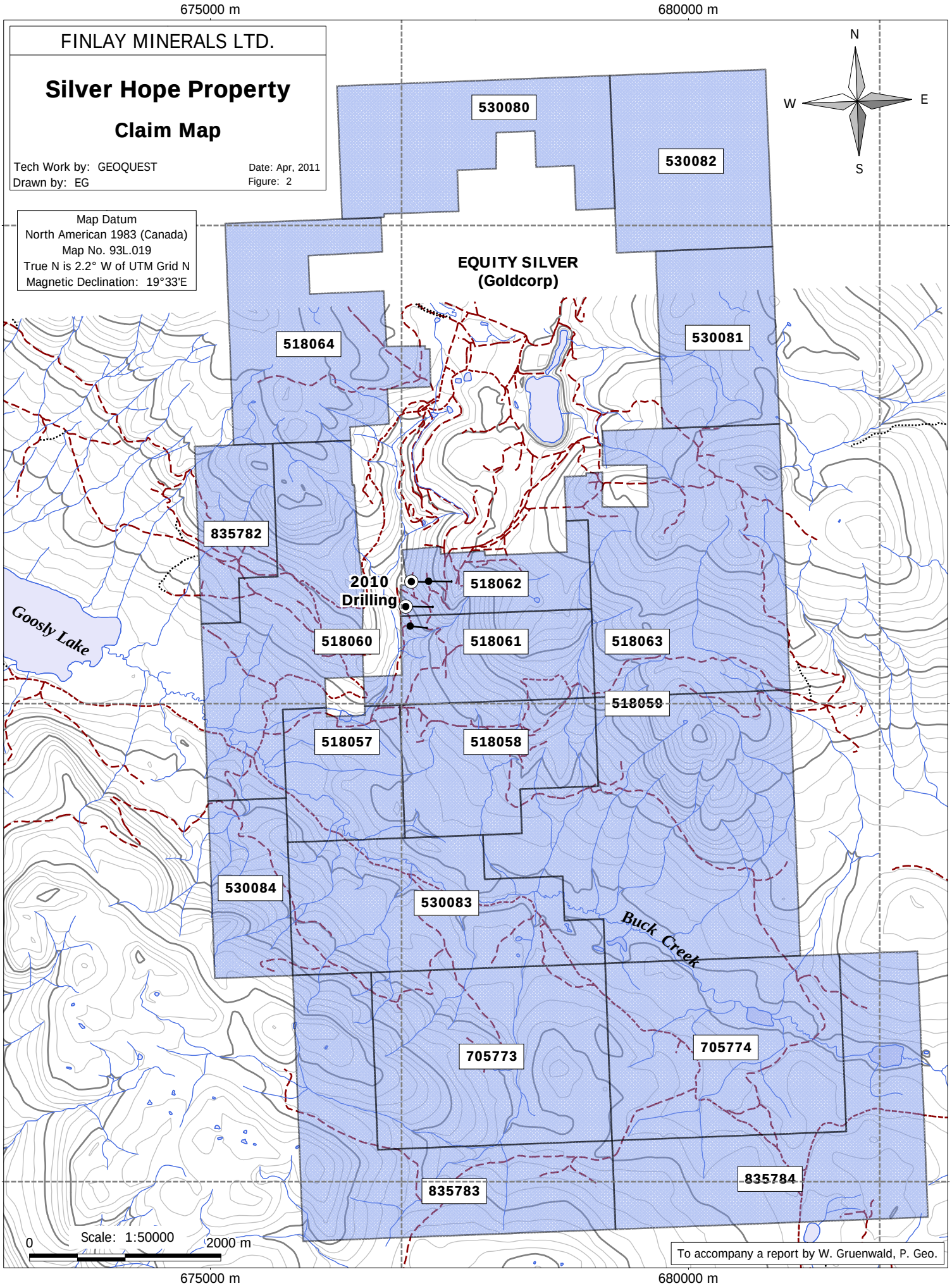
The good to dates of the claims are based upon acceptance of this assessment report. An exploration permit from the Ministry of Energy and Mines is in place for the property and is good until December 31, 2011.

3.0 HISTORY

3.1 Regional History

The first record of mineral exploration in the region dates back to approximately 1905 when native Indians recovered a small amount of placer gold from Bob Creek near it's confluence with Buck creek, 10.6 km south of Houston. Sulphide mineralization was discovered and explored from 1912 to 1923 at Owen Lake, 35 kilometers south of Houston. Intermittent exploration in the Owen Lake area ultimately led to the start of underground production at the Silver Queen mine in 1972. From March 1972 to September 1973, the mining of 190,676 tonnes of ore yielded 98kg of gold, 13,646kg of silver, 405 tonnes of copper, 702 tonnes of lead, 5049 tonnes of zinc, and 15.8 tonnes of cadmium. In 1915, the Diamond Belle property (Au, Ag, Cu, Pb, Zn veins) located northeast of the Silver Queen was discovered by Mr. Cole and partners. In the early 1960's chalcopyrite and molybdenite bearing porphyry mineralization was discovered on the Dungate logging road 6.2 kilometers southeast of Houston.

In 1961 a regional stream sampling conducted by Kennco Explorations, in its search for porphyry copper deposits, revealed anomalous zinc and copper in a stream east of Goosly Lake. Subsequently J. Barakso (Kennco's


FINLAY MINERALS LTD.
Silver Hope Property
Claim Map
Tech Work by: GEOQUEST
Drawn by: EG
Date: Apr, 2011
Figure: 2
Map Datum
North American 1983 (Canada)
Map No. 93L.019
True N is 2.2° W of UTM Grid N
Magnetic Declination: 19°33'E
N
W
E
S
675000 m
680000 m
6010000 m
6005000 m
6000000 m
530080
530082
EQUITY SILVER
(Goldcorp)
518064
530081
835782
2010
Drilling
518062
Goosly Lake
518060
518061
518063
518059
518057
518058
530084
530083
Buck Creek
705773
705774
835783
835784
0
Scale: 1:50000
2000 m
To accompany a report by W. Gruenwald, P. Geo.

geochemist) suggested the use of fluorine geochemistry as a prospecting tool. This facilitated the discovery of chalcopyrite and molybdenite mineralization in a small granitic intrusion northeast of Goosly Lake.

From 1968 to 1971, Kennco conducted intensive exploration programs in the Equity Silver/Silver Hope area, including geological mapping, ground and airborne geophysical surveys, geochemical (soil) surveys, trenching and 366 metres of diamond drilling in four holes. In 1972, Kennco arranged an option agreement with Equity Mining Capital Ltd., to earn a 50% interest in the holdings. During 1973-1974, Equity and a joint venture partner (Congdon and Carey Ltd.), delineated the Southern Tail and Main ore bodies by drilling 13, 062 metres in 112 holes. A decline and crosscut were driven to obtain a bulk sample from the centre of the proposed pit. This work defined an open pit reserve of 39.5 million tonnes grading 0.33% Cu, 95.4 g/t Ag, 0.89 g/t Au and .085% Sb. The property interests were merged into Equity Silver Mining Corporation. In 1978, Placer Development Corporation purchased the property and bought out an underlying royalty interest held by Kennco. The asset was held in a wholly owned subsidiary referred to as Equity Silver Mines Ltd.

The Equity Silver Mine was British Columbia's largest producing silver mine. Mining ceased in January 1994 due to depletion of ore reserves after 13 years of open pit and underground mining. Copper, silver and gold were extracted through conventional crushing, grinding, and flotation circuits plus a cyanide leach circuit. A total of 33.8 million tonnes were mined averaging a grade of 0.4% copper, 64.9g/t silver and 0.46g/t gold.

Mining occurred from three open pits and a small underground operation that ramped off from the bottom of the final open pit. Two pits are now flooded and one was backfilled with mined rock. There are three capped mine rock storage areas that have been revegetated and a plant site area that has been dismantled and capped. The tailings impoundment was flooded during operations and remains flooded in closure.

There are three mine rock storage areas on the site with 85 million tonnes of mine rock and one tailings pond that contains 35 million tonnes of tailings. In 1981 shortly after the mine opened, acid rock drainage (ARD) was found to be occurring from the oxidization of sulphide minerals contained in the mined rock. The ARD from the mine site is collected and processed in one of two lime treatment plants to neutralize the acid and remove metals prior to discharging the treated water back to the environment. The majority of the reclamation work completed at the site has been geared towards minimizing the production of ARD and protecting the surrounding environment. At closure the mine rock storage areas were re-sloped and covered with a compacted clay cap to reduce water and oxygen infiltration. The clay cover reduced the volume of ARD produced from the mine rock storage areas, but there is still a significant volume of ARD produced annually that requires collection and treatment. Goldcorp expects to be collecting and treating ARD at the Equity Silver site indefinitely. Since closure there has been an average of four permanent employees at the site (Goldcorp, 2006).

3.2 Local History

In the mid to late 1960s the Gaul Zone of the present day Silver Hope property was originally staked by Kennco Explorations Ltd. In 1969-1970, Maverick Mining conducted geological mapping, geochemical soil and silt surveys, and IP and magnetometer surveys. In 1971 Maverick drilled six holes totaling 755 metres in the Gaul Zone (M1-6). Also in 1971, Teck Explorations Ltd. conducted soil surveys, self potential and VLF-EM surveys along with eight diamond drill holes (T7-14) totaling 1221.3 metres. Drilling intersected fracture-controlled mineralization (pyrite +/- chalcopyrite, sphalerite and galena) as well as steeply dipping siliceous breccias mineralized with pyrite,

chalcopyrite and pyrrhotite. In 1983, Equity Silver drill tested this zone to the northeast by drilling two rows of holes (E83-135, 136, 137, 139). These holes were located north of the Maverick holdings at that time.

In 1982, Equity Silver Mines conducted a soil and till survey that encompassed much of the current Silver Hope property. This excluded the Gaul claims, which were held by another company at that time. A total of 920 soil samples were collected on a 50 X 100-200 metre grid and analyzed for Cu-Zn-Pb-Ag-Hg. A total of 73 till samples were collected on a 100 X 100 metre grid and analyzed for Cu-Zn-Pb-Ag-Sb. Survey results highlighted a series of anomalous Cu-Zn-Ag values in soils in the northwest and central portions of the grid. Anomalous copper values were noted in a northeast trending zone in the Hope area.

In 1986, Equity Silver Mines drilled 21 holes to test geological and geochemical targets over a 1.2 km distance. Drilling intersected mineralization in the Hope and Superstition Zones of the current Silver Hope property.

In 1985, Teck Explorations Ltd. completed a drilling program on the Gaul claims on behalf of a joint venture between Teck (39.1%), Maverick (39.1%), and Equity Silver Mines. Four holes were drilled (685.2 metres) to test geochemical anomalies from the 1982 survey and to follow-up on mineralized intersections in holes M2 and M4 of the 1971 Maverick campaigns. Hole 85TG-18 returned moderate to high grade results over narrow sections of semi-massive pyrite, chalcopyrite +/- tetrahedrite, and arsenopyrite. Mineralization was locally concentrated along post-mineral andesitic dykes. Significant intersections from this hole are as follows:

Table 2 - Hole 85TG-18 Significant Intersections

From (to)	To (m)	Width (m)	Cu %	Ag g/t
33.50	34.30	0.80	5.15	273
40.00	42.50	2.50	1.84	43
83.20	84.10	0.90	0.61	119

In 1987, Teck drilled six diamond holes (1186.4m) in the Gaul area to follow up on these intersections. All holes encountered low grade chalcopyrite and tetrahedrite mineralization with occasional narrow sections of high grade chalcopyrite. Mineralization occurred as fracture fillings, sulphides in quartz-carbonate veinlets, breccias, and massive sulphide veins. The highest values occurred in hole 87TG20 between 65.7 to 69.5m. A 65.4m intersection assayed 12.9g/t Ag and .71% Cu within which a 3.8m interval graded 105g/t Ag and 7.88% Cu.

In 1988, a third phase of drilling in the Gaul area was completed by Teck to test the down dip extent of mineralization encountered in previous drill holes. Six holes totaling 1,236 metres were completed (88GT25-30).

Most of the claims in the Hope to Gaul area were allowed to lapse, and in 2001 the Hope group of 2-post claims (Hope 1-27) was staked by Sci-Tek Resources Ltd. During this year Sci-Tek conducted a program of reconnaissance stream sampling and prospecting on the Silver Hope property and the surrounding area. A program of soil sampling was also conducted. Results from Equity Silver's 1982 soil and till sampling program were also reviewed and compared to the results of this survey (Zastavnikovich, 2001).

In 2002 and 2004, Sci-Tek added the 4-post Win 1 and Silver 1-9 claims, respectively, to the Silver Hope property. Canadian Empire Exploration entered into an agreement in 2004 with Sci-Tek Resources Ltd. In 2004 eight

diamond drill holes totaling 2141m were drilled on the Gaul and Hope Zones. The highlight of the drilling program came from the Hope Zone where a 2.4 metre intersection graded 4.1 % Cu, 637 g/t Ag and 1.40 g/t Au.

In March of 2006 Finlay Minerals Ltd. acquired five new tenures (FINLAY 1-5). These are located to the north and south of the Equity Mine property. During the summer of 2006 Finlay Minerals contracted the cutting of six lines with one pair over each of the Hope, Superstitious, and Gaul Zones. Walcott Geophysics completed a magnetic, gravity IP survey. These surveys were documented in a 2007 report.

In June of 2007 Finlay Minerals contracted Driftwood Diamond Drilling of Smithers, B.C. to complete a 4 hole 1,719.5 meter core drilling program on the Hope Zone. In particular Finlay Minerals was interested in proving geological and grade continuity of copper-silver values in the deep high grade zone first drilled by Equity Silver Mines and in 2004 by Canadian Empire Exploration. Highlights include 9.35m (6.55m true width) intersecting 333g/t silver, and 0.69% copper (including 4.0m (2.8m true width) intersecting 547g/t silver and 1.06% copper) in SH07-02; 33.0m (23.31m true width (TW)) intersecting 9g/t silver, and 0.34% copper in SH-07-01; and 3.8m (2.66m TW) intersecting 159g/t silver and 1.09% copper in SH-07-04.

Table 3 - 2007 Drilling Significant Intersections

Hole Number	From (m)	To (m)	Width (m)	True Width (m)	Ag (g/t)	Cu (%)
SH07-02	187.00	220.30	33.00	23.31	9	0.34
SH07-02	225.45	234.80	9.35	6.55	333	0.69
Including	226.80	230.80	*4.00*	*2.80*	*547*	*1.06*
SH07-04	316.00	319.80	3.80	2.66	159	1.09

In 2008 additional IP surveys were completed along with soil geochemical surveys. This and previous surveys identified two distinct IP anomalies one of which displayed coincident multi-element soil anomalies.

4.0 GEOLOGY

4.1 Regional Geology

An excellent account of the regional and local geology is outlined in a Technical report by G. E. Ray (2006). The following is largely taken from this report.

The Silver Hope property lies within the Stikine Terrane of the Intermontane geomorphological belt (Figure 3). Uplift during early to mid-Jurassic time along the northeast-southwest trending Skeena Arch divided the Bowser Basin to the north from the Nechako Trough to the south. The formation of the Skeena Arch is related to the underlying magmatism and the emplacement of the Topley Intrusions. These intrusions are sub volcanic granitic stocks which trend along the Skeena Arch axis. This trend coincides with the projection of a major magnetic discontinuity extending southeasterly from the Great Slave Lake fault. Assuming this part of the Intermontane Belt is underlain by Precambrian basement rock, reactivation of this ancient zone of weakness in the Early Mesozoic may have played a role in the development of the Skeena Arch.

660000 m

680000 m

6020000 m

6000000 m

HARRY DAVIS
HILLTOP 11
ED
BARB
Houston
TIMBAR
BORNITE
JOHN
APEX 8
APEX 9
APEX 18
DEER
STAR KLONDIKE
BOB CREEK
PEACOCK
SHOLTO
ROESUS
VAN
RAIN
SILVER STREAK
IRK
LEWES RIVER
Goosly Lk
SAM
EQUITY SILVER
GAUL
DINA
GOOSLY LAKE
ALLIN
BENAMY
Maxan Lk
ORION
WINN
NEW DISCOVERY
PARROTT LAKE
Parrott Lakes
COLE
SILVER QUEEN
CHISHOLM
SILVER HOPE PROPERTY
Francois Lake
Qal
ETEn
uKKs
LKg
lmJHz
IKSk
ETOo
LTQCh
LKfp
ETs
ETdg
Trgd
ETdc
KSu

After BC Digital Geology

Volcanic and Sedimentary Rocks

CENOZOIC

Neogene to Quaternary

Qal — **Quaternary Cover**
Alluvium, glaciofluvial gravels and sand, till.

Paleogene

ETEn — **Endako Group**
Andesite, basalt, minor dacite: flows, breccia and tuff, vesicular, amygdaloidal, locally hyaloclastic, minor picrite basalt and rhyolite; conglomerate, sandstone, shale, lignite.

ETOo — **Ootsa Lake Group**
Rhuolite, dacite, trachyte flows; related tuff and breccia; andesite and basalt; minor conglomerate, grit, greywacke and tuffaceous shale.

MESOZOIC

Cretaceous to Tertiary

KSu — **Sustut Group**
Sandstone, siltstone, mudstone, chert and quartz-pebble conglomerate, felsic ash-tuff, minor coal.

Upper Cretaceous

uKKs — **Kasalka Group**
Hornblende-feldspar porphyritic andesite to basalt flows and related pyroclastics, breccias and epiclastic beds, lesser dacite, rhyodacite, basaltic andesite, quartz porphyry; sandstone, conglomerate.

Lower Cretaceous

lKSk — **Skeena Group**
Feldspathic and volcanic sandstone, siltstone, shale, mudstone, chert-pebble conglomerate, minor coal; autite-plagioclase phyric alkaline basalt to basaltic andesite, plagioclase phyric andesite to dacite; aphyric basalt, green to maroon mafic lapilli tuff, volcanic beccia, rhyolite to dacite flows.

Lower to Middle Jurassic

lmJHz — **Hazelton Group**
Calcalkaline basalt to rhyolite pyroclastics and flows, derived volcaniclastic conglomerate, breccia, sandstone, siltstone, shale, minor limestone and marl.

Intrusive Rocks

CENOZOIC

Cretaceous to Tertiary

ET — diorite (dr), monzodiorite (dg), gabbro (gb), granodiorite (gd), granite (gr), quartz diorite (qd), quartz monzonite (qm), syenite (sy), tonalite (to), diabase (db), quartz porphyry (qp), feldspar porphyry (fp), orthogneiss (og), migmatite (mi) and undifferentiated intrusive rocks (g).

Late Cretaceous

LK — diorite (dr), gabbro (gb), granodiorite (gd), granite (gr), quartz diorite (qd), quartz monzonite (qm), syenite (sy), tonalite (to), quartz porphyry (qp), feldspar porphyry (fp), orthogneiss (og), and undifferentiated intrusive rocks (g).

Fault
Thrust
Gravel Road
Paved Road
Railway
Minfile Occurrence

N
W
E
S

Datum (Zone 9)
North American 1983 (Canada)

0 1:1:250000 10 km

FINLAY MINERALS LTD.

Silver Hope Property
Regional Geology and Minfile Occurrences

Tech Work By: GEOQUEST
Drawn By: EG
Date: Apr, 2011
Figure: 3

To accompany a report by W. Gruenwald, P. Geo.

The core of the uplifted Arch consists of volcanic arc assemblages which are onlapped to the northwest by marine and non-marine sedimentary rocks of Late Jurassic to Late Cretaceous age. To the southeast, these volcanic arc rocks are onlapped by equivalents of these groups, as well as Tertiary volcanic rocks. In central British Columbia, mid Cretaceous volcanic centres have been identified in five areas: near Old Fort Mountain at Babine Lake, at Mt. Cronin in the Babine Range, along the Rocher Deboule Range, in the Buck Creek area, and in the Tahsta area.

Recent regional government mapping of the rocks associated with these volcanic centres has divided the Skeena Group into several formations which comprise a fore arc succession to the continental arc of the Omenica belt, which lies to the east. To the north of the Arch, the southern edge of the Bowser Basin has been described as a basal sequence of deltaic to fluvial sediments interbedded with, and overlain by, a sequence of bimodal ocean island to continental arc volcanics. These are in turn interbedded with, and overlain by, an upper sequence of deltaic to estuary /fluvial sediments.

The occurrence of marine shales, siltstones and conglomerates with pillowed flows provides evidence for a submarine depositional environment. Variations in the thickness of this formation may indicate proximity to eruptive centres and the rapid facies changes among sedimentary horizons suggests mass movement along unstable escarpments. Cauldron subsidence complexes in this setting could host a variety of mineral occurrences including vein, sub volcanic epithermal and volcanogenic massive sulphides (MacIntyre et al, 2003). Rhyolite domes in the area which intruded marine sediments, as well as angular clasts of rhyolite in the sediments suggest coeval formation of the volcanics and sediments, and have been dated as Cretaceous (104-108 Ma).

The deposition of the Cretaceous volcanic strata, the overlying Tertiary Volcanics, and the flanking rhyolite domes suggests that the Buck Creek basin is an area of volcanic subsidence related to part of a cauldron subsidence complex. It is noteworthy that the geology of the area is not considered to be part of a true caldera as it lacks voluminous ash flows which are typically related to an episode of rapid evacuation of a magma chamber. Subsidence and related volcanic activity may have begun in the mid-Cretaceous, with the eruption of Rocky Ridge Formation volcanic rocks and the emplacement of rhyolite flow domes in a shallow, submarine environment. Both VMS and sub volcanic epithermal mineral deposits could form in such a setting.

The Silver Queen deposit consists of mesothermal and epithermal polymetallic veins. Dikes related to the Goosly intrusion are contemporaneous with vein emplacement. It appears that the Silver Queen and Equity deposits are genetically related thus representing the full spectrum of hydrothermal plumbing systems driven by the Goosly intrusions.

4.2 Local Geology

The Equity Silver Mine and Silver Hope property area was first mapped by Kennco geologists in the late 1960's and was published as a map by Ney et al. (1972). The regional geology of the area of the Owen, Parrott and Goosly Lakes was mapped by B.N. Church in 1971, as well as N.C. Carter in 1981. More regional mapping for the NTS 93L area was published by the GSC in 1976 (Tipper). Detailed studies of the Mesozoic stratigraphy in the area of the Main Zone ore body of the Equity Silver Mine were completed as graduate theses by Wodjak and Sinclair (1984) and Wetherell (1979). In 1982, Equity Silver Mines conducted 1:5000 scale mapping which focused on the claim holdings surrounding the mine site, including much of the current Silver Hope property.

The Equity Mine and Silver Hope mineral deposits are located within an erosional window of uplifted Cretaceous age sedimentary, pyroclastic, and volcanic rocks near the midpoint of the Buck Creek Basin. The Lower Cretaceous Goosly sequence in the claims area strikes north-northeast and dips moderately to gently west (Figure 4). *This sequence consists of three stratigraphic divisions or units as follows:*

- **Unit 1** - Lower clastic unit composed of basal conglomerate, chert pebble conglomerate, and argillite.
- **Unit 2** - Middle pyroclastic unit consisting of heterogeneous sequence of ash and dust tuffs, breccia, and reworked pyroclastic debris. This unit hosts the main mineral deposits at the Equity Silver Mine as well as the mineralization seen on the Silver Hope property.
- **Unit 3** - Upper sedimentary – volcanic unit consisting of tuff, sandstone and conglomerate. There are notable facies variations within the stratigraphy, with an increased thickness of sediments in the south. Tuffs vary from fine-grained to coarsely reworked within the pyroclastic division, and the dip of the strata is generally steep. The inlier is flanked by flat-lying to shallow-dipping Eocene andesitic to basaltic flows and flow breccias of the Francois Lake Group.

Intrusive rocks in the Equity and Silver-Silver Hope areas include a north striking approximately two kilometre long Paleocene (58 Ma) quartz monzonite stock (Figure 4). The southern part of this intrusion lies on the western edge of the Silver Hope property and is mapped to within 200 metres of the 2004 drill hole collars 04SH-06, 07, and 08. The copper-silver-gold mineralization at the Equity Silver Mine is believed to be epigenetic in origin and may be related to the emplacement of this Paleocene quartz-monzonite stock. Coincident K - Ar ages were obtained for both the quartz monzonite and the sericitized tuffs hosting the mineralization.

The Goosly sequence is cut to the east by an Eocene (48 Ma) gabbro with associated monzonite to diorite phases. Post mineral andesite and quartz latite dikes of Eocene age (49 Ma) cut the Cretaceous strata on both the Equity Silver and Silver Hope properties. On the Gaul portion of the Silver Hope claims, mineralization is often concentrated marginal to these late dikes, likely as a result of remobilization. Due to a thick layer of compact glacial till (up to 50m), the geology of the Gaul area has been mainly compiled from diamond drilling campaigns. All six 2004 drill holes in the Gaul Zone collared in sedimentary-volcanic rocks (Unit 3) and cored into the underlying pyroclastic strata of Unit 2. The succession is cut by shallowly to moderately dipping late stage andesitic dikes ranging from sub-metre to 15 metres thick. In cross section, the dikes appear to be sub concordant to stratigraphy.

The sedimentary-volcanic sequence of Unit 3 is a thick, conformable succession of intercalated siltstone, argillite, and reworked ash/dust to lapilli tuff and heterolithic volcanic conglomerate. The succession is progressively more pyroclastic in character at depth. Locally mixed depositional textures between sediments and pyroclastic fragmentals suggest that sedimentation was coeval with volcanic activity. Distinct intervals of chert pebble conglomerate (also referred to as felsic volcanic conglomerate) are found throughout Unit 3 and are progressively thicker and more abundant at depth. The base of the lowermost horizon of conglomerate marks the transition between the sedimentary-volcanic (Unit 3) and the pyroclastic (Unit 2) sequences.

The Unit 2 pyroclastic sequence in the Silver Hope area consists mostly of variably bleached green-grey ash to dust tuff with local fine interbeds of lapilli tuff. At depth, where it is less altered and bleached, the tuffs are maroon colored. Tuffaceous intervals in near the base of the overlying Unit 3 also appear texturally similar and are variably bleached.

676000 m | 677000 m | 678000 m | 679000 m

6008000 m | 6007000 m | 6006000 m | 6005000 m

N
W E
S

Map Datum (Zone 9)
North American 1983 (Canada)
True N is ~2° W of UTM Grid N

EQUITY SILVER PROPERTY
(Goldcorp)

Main
113.5 Ma
Waterline
Porphyry
Southern Tail
Zest
Hope
Superstition
Gaul
Area of 2010 Drilling
West Horizon
Main Horizon
East Horizon
Bessemer Creek
Berzen Creek
Gatsby Creek
Superstition Creek
Bessemer Creek North
Bessemer Creek South
West Pond Brook
East Pond Brook
Noel Pond

- Drill Hole (2010)
- Horiz Projections (2010)
- Drill Hole (2007)
- Drill Hole (2004)
- Drill Hole (Historic)
- Drill Hole (Historic-no downhole data)

SYMBOLS

- Geological contact
- Normal fault
- Bedding (inclined, vertical)
- Limit of mapping
- Pit outline - Main Zone
- Mine building
- Mineral occurrence
- Geochronology sample site
- Contour lines at 20-metre intervals
- Outcrop outline
- Rivers and streams
- Main roads
- Other roads

After Open File 2007-9

Scale: 1:10000
0 1000 m

LEGEND

INTRUSIVE ROCKS

TERTIARY
MIDDLE EOCENE

GOOSLY INTRUSIVE SUITE
EAST STOCK

Dike and Sill Phases

- **8g** BIOTITE MONZONITE DIKES Equigranular. Large dike-like masses cut earlier intrusive phases and coeval Goosly Lake Volcanics. Characteristic 030° strike.
- **8f** MONZONITE PORPHYRY SILLS Sill complex interlayered with screens of pyritic Goosly Lake Volcanics - may represent the roof zone of the intrusive complex.
- **8e** DIKES AND SILLS Mainly bladed feldspar porphyry; minor andesite. Abundant (>15% by volume) to common (15% by volume) in Skeena Group strata and West Stock. Less common in East Stock; minor in Goosly Lake Volcanics.

Stocks and Plugs

- **8d** MONZONITE Coarse-grained, with trachytic bladed plagioclase phenocrysts. Plagioclase-orthoclase-quartz-hornblende-biotite-magnetite-apatite monzonite.
- **8c** MONZOGABBRO Intermediate phase, transitional between gabbro and monzonite. Plagioclase-orthoclase-augite-hornblende-biotite-quartz-magnetite-apatite.
- **8b** GABBRO Pyroxene-labradorite-biotite-magnetite-apatite gabbro. Coarse-grained, with trachytic bladed plagioclase phenocrysts.
- **8a** DIORITE Plagioclase-hornblende-biotite-magnetite-apatite rock. Coarse-grained, with trachytic bladed plagioclase phenocrysts.

LATE PALEOCENE

NANIKA INTRUSIVE SUITE
WEST STOCK

Cu-Mo MINERALIZED QUARTZ MONZONITE Potassic, argillic, sericite altered. Chalcopyrite molybdenite as disseminations, veinlets, local stockwork zones.

- **7b** ALTERED QUARTZ MONZONITE Pervasive sericite alteration, with widespread but weak sulphide mineralisation. Cu-Mo mineralisation at north end of intrusion; tetrahedrite veinlets at south end; small lens of Ag-sulphides in central area.
- **7a** QUARTZ MONZONITE Plagioclase-biotite-orthoclase porphyritic. Medium-grained. 57.2 ± 2.3 Ma.

STRATIFIED ROCKS

MIDDLE EOCENE
ENDAKO GROUP
BUCK CREEK VOLCANICS

- **6** BASALT Flows and breccias. Grey to black; plagioclase porphyritic. 47.3 ± 1.6 Ma

LATE PALEOCENE
OOTSA LAKE GROUP
GOOSLY LAKE VOLCANICS

- **5c** AMYGDALOIDAL ANDESITE Reddish purple, weakly trachytic flows. Minor fine plagioclase phenocysts. Local biotite concentrations; minor apatite.
- **5b** TRACHYANDESITE Dark grey to purplish bladed feldspar porphyry flows. Local vesicles, commonly parallel to flow direction.
- **5a** BASAL BRECCIA Trachyandesite flow breccia

EARLY CRETACEOUS
SKEENA GROUP
Mount Ney Volcanics

Sedimentary-Volcanic Division

- **4** SANDSTONE AND CONGLOMERATE; volcaniclastic, well-bedded, interbedded. Minor intercalated well-bedded waterlain intermediate ash and dust tuff. Conformable, gradational lower contact with Pyroclastic Division.

Volcanic Flow Division

- **3** ANDESITE AND DACITE FLOWS Plagioclase porphyritic. Interlayered with Sedimentary-Volcanic Division along strike; interlayered with Pyroclastic Division near lower contact.

Pyroclastic Division

- **2b** DUST TUFF Distal dacitic dust tuff; minor ash and lapilli tuff. Massive. Local brecciated dust tuff is sulphide-cemented. Lenses of chert pebble conglomerate near base. Interlayered lower contact; gradational upper contact.
- **2a** PYROCLASTIC FLOWS Proximal dacitic, fragment-poor pyroclastic flows, coarse fragment-rich breccias, welded tuff; minor ash tuff. Crude bedding. Lenses and interbeds of volcanic conglomerate and rare volcanic sandstone. Clasts primarily dacite porphyry; minor tuff and chert pebble conglomerate clasts.

Bulkley Canyon Formation
Clastic Division

- **1b** CHERT PEBBLE CONGLOMERATE Conglomerate, sandstone; local thin, laminated lenses of welded felsic tuff. Graded beds. Interlayered lower and upper contacts.
- **1a** POLYMICTIC CONGLOMERATE Conglomerate and sandstone. Graded beds. Interlayered upper contact.

To accompany a report by W. Gruenwald, P. Geo.

FINLAY MINERALS LTD.

Silver Hope Property
Property Geology

Tech Work By: GEOQUEST
Drawn By: EG

Date: Apr, 2011
Figure: 4

A series of andesitic dikes, 0.5 to 15 metres wide, cut the entire Goosly sequence. Dikes are feldspar porphyritic, massive, relatively fresh and magnetic suggesting they are late stage and possibly post-mineral. In cross section the dikes are moderately west dipping and discordant to stratigraphy. Dike contact core angles suggest that dikes cut both the section and the stratigraphy obliquely, possibly along a northeasterly trend.

In the Hope area, the stratigraphy appears to have been subjected to more intense hydrothermal alteration than in the Gaul area further south. Alteration and fracturing are best developed within dust and ash tuffs of Unit 2 but also affect tuffaceous horizons of the overlying Unit 3. The 2010 drilling intersected extensive lengths of crackle brecciated ash tuffs deep below the Hope Zone. Elevationally lower and to the west the drilling encountered a chalcopyrite-molybdenite mineralized quartz monzonite intrusion. It is now even more plausible that fracturing and alteration of the ash tuffs in the Hope Zone result from the emplacement of this intrusion.

4.3 Alteration

Alteration assemblages described by Pease (1987) in the Goosly lithologies are characterized by minerals rich in alumina, boron, and phosphorous. Four types of alteration are recognized in the Equity Mine area.

- *Aluminous alteration* is characterized by a suite of aluminous minerals including andalusite, corundum, pyrophyllite, and scorzalite. These alteration zones show a systematic spatial relationship to areas of mineral deposits.
- *Boron-bearing minerals* consisting of tourmaline and dumortierite occur within the ore zones and in the hanging wall section of the Goosly sequence.
- *Phosphorous-bearing minerals* including scorzalite, apatite, augelite, and svanbergite occur in the hanging wall zone, immediately above and intimately associated with sulphide minerals – particularly in the Main and Waterline zones.
- *Phyllic alteration* is characterized by weak to pervasive sericite-quartz replacement. It appears to envelope zones of intense fracturing, with or without chalcopyrite/tetrahedrite occurrences, particularly in Unit 2 dust tuffs.

5.0 MINERALIZATION

5.1 Regional Mineralization

The region hosts a variety of mineral deposit types including copper and molybdenum-bearing porphyries (Dungate Creek), epithermal and mesothermal veins (Silver Queen, Diamond Belle), and replacement deposits (Main Zone -Equity Mine). The Cu-Mo porphyries tend to be associated with Late Cretaceous to early Tertiary granitoids while the younger Cu-Pb-Zn veins found in the Silver Queen deposit as well as the Ag-Cu rich fracture fillings, disseminations and replacements at the Equity mine are related to the Goosly syeno-monzonite intrusions. Figure 3 displays the location of BC Minfile occurrences for the region.

The Silver Queen deposit lies approximately 30 km west-southwest of the Silver Hope property and consists of mesothermal and epithermal polymetallic veins. Sulphides include pyrite, sphalerite, with accessory chalcopyrite, galena and tennantite within a quartz/rhodochrosite/barite gangue. Rocks adjacent to the veins are argillically altered. A broad zone of propylitic alteration is distal to the vein systems.

5.2 Local Mineralization

Equity Mine

The Equity Silver Mine was British Columbia's largest producing silver mine. Milling ceased in January 1994, after 13 years of open pit and underground mining. A total of 33.8 million tonnes were mined averaging a grade of 0.4% copper, 64.9g/t silver and 0.46g/t gold. At the mine the upper portion of the Goosly stock and sub-volcanic structures have been exposed by erosion. A zone of disseminated and massive sulphides consisting of pyrite, chalcopyrite, tetrahedrite +/- pyrrhotite, sphalerite, and magnetite is situated adjacent to the stock. Aluminous alteration (andalusite, scorzolite, pyrophyllite and corundum) is associated with much of this mineralization. Weak to pervasive sericite-quartz alteration appears to envelope zones of intense fracturing, including chalcopyrite/tetrahedrite mineralization.

Three principal zones of mineralization occur at the Equity Silver mine and are referred to as the Main, Southern Tail (just north of the Silver Hope property), and the Waterline Zones (Figure 4). Sulphides within the Main Zone are fine-grained occurring primarily as disseminations and lesser veins within a dust tuff. Mineralization typically occurs in tabular fracture zones roughly paralleling stratigraphy. Locally massive, coarse-grained sulphide replacement bodies occur within the Main Zone. These replacements form lens-like bodies, up to three metres thick, with average sulphide contents of 31% chalcopyrite, 23% pyrite, and 17% pyrrhotite. Magnetite is locally abundant in the Main Zone. The Main Zone has a true thickness of approximately 60 metres. A narrow appendage, the Southern Tail Zone, strikes southerly away from the Main ore body. In the Southern Tail Zone the sulphides are coarse grained and occur as veins, fracture-fillings and breccia zones hosted by a brittle, less permeable tuff. Arsenopyrite is especially common in the Southern Tail Zone where it rims and replaces fragments of brecciated host rock. The Southern Tail Zone is approximately 30 metres thick. The Waterline Zone is characterized by relatively high gold grades. Diamond drilling shows it is approximately 200 metres long, 12 metres wide and dips approximately 50° to the west.

As previously mentioned the copper-silver-gold mineralization at the Equity Mine is thought to be epigenetic in origin and may be related to the emplacement of the quartz monzonite stock to the west (Cyr, Pease, et al). In this model intrusive activity resulted in hydrothermal metal-rich solutions permeating the pyroclastic division of the Goosly sequence. Sulphides introduced into the more competent and permeable ash and lapilli tuffs of the Main, Waterline, and North Zones formed as stringers and disseminations which grade randomly into zones of massive sulphide. In the Southern Tail, Superstition, and Hope Zones, sulphides formed as veins, fracture fillings, and breccia zones in the brittle, less permeable fine-grained dust tuff. Emplacement of post mineral dikes into all types of sulphide-rich pyroclastic rocks resulted in remobilization and concentration of sulphides adjacent to intrusive contacts. Remobilization, concentration and contact metamorphism of sulphides occurred in the Main and Waterline Zones at the contact with the post mineral gabbro-monzonite complex to the east.

Ore minerals are generally restricted to tabular zones sub concordant to host rock stratigraphy occurring as disseminations, veins, fracture fillings, and locally as massive pods and breccia zone matrix material. The primary ore control is structural, since "economic" sulphides tend to be best concentrated in zones of intense fracturing (microveins, stringers) and brecciation.

Gaul Zone

The Gaul Zone is the most southerly of the three mineral occurrences on the Silver Hope property that strike southerly from the Equity Silver property along what is referred to by Finlay Minerals as the Main Horizon.

Gaul Zone mineralization is hosted by the Lower Cretaceous Skeena group pyroclastic sequence (Unit 2) underlying the Unit 3 sedimentary sequence. In the Gaul area the Unit 2 pyroclastics consists predominantly of variably bleached (sericite altered?) green-grey ash to dust tuff with local fine interbeds of lapilli tuff. At depth, where less altered, the tuffs are maroon coloured. Primary sulphides are pyrite, chalcopyrite, tetrahedrite and minor sphalerite/galena. Mineralization occurs mainly within fractures (density of 6-30 per metres), sub-metre zones of micro fracturing and brecciation, as well as disseminations. Locally, sections of chert pebble conglomerate are also mineralized with pyrite +/- chalcopyrite in fractures, disseminations, and clots. The strongest copper-silver mineralization noted in the Gaul Zone is sub-metre intervals of semi-massive pyrite, chalcopyrite +/- tetrahedrite which is locally concentrated along the margins of andesitic dikes. These late dikes are not mineralized implying that sulphides have been remobilized and reconcentrated from other mineralized sites cut by the dikes.

Elevated multi-element signatures including gold are frequently associated with the presences of a quartz-feldspar porphyry phase and semi-massive sulphides. Late overprints of quartz/chalcedony healed epithermal breccias also have enhanced values of gold and arsenic.

Hope Zone

This zone is the most northerly mineralized area on the property and has similarities to the Southern Tail deposit at the Equity Silver Mine. Historical and recent diamond drilling at the Hope Zone intersected a succession of sedimentary-volcanic strata (Unit 3) overlying pyroclastic strata of Unit 2. These rocks are cut by moderately to steeply dipping late stage andesitic dikes up to ten metres thick. Dense sets of micro-fractures in-filled with pyrite +/- quartz, calcite, chlorite, chalcopyrite and local tetrahedrite forms stockworks that are predominantly hosted by dust tuffs of Units 2 and 3, as well as local sections of Unit 3 chert pebble conglomerate. Mineralization occurs primarily within fractures, and within local sub-metre zones of micro fracturing and brecciation. Higher fracture density is coincident with more intense alteration and the occurrence of more diverse sulphide fracture-fillings and breccia veins containing pyrite, tetrahedrite +/- chalcopyrite. Although sulphide-filled micro fractures are ubiquitous in the Hope area, the best copper-silver mineralization occurs in a series of parallel, metre scale zones of moderately steep west dipping breccia veins and/or dense stockworks. These contain semi-massive tetrahedrite +/- pyrite +/- chalcopyrite, sphalerite and galena. These zones also contain anomalous amounts of in gold, arsenic, antimony and locally, bismuth. Pyrite mineralization is pervasive, typically as millimetre to centimetre scale fracture fillings. Fracture densities are moderate to strong, locally as high as 60 per metre. Overall sulphide content ranges from 2 to 5%.

Drill-hole 04SH-6, planned as a 100 metre down dip test of the high-grade mineralized zone in hole X86CH-274 (Equity Silver). In this hole there were two high grade intersections. The first between 211.0-214.0 metres returned assays of 2.89% Cu and 49 g/t Ag. The second intersection between 232.0-235.0 metres returned assays of 0.95% Cu and 139 g/t Ag. Drill hole 04SH-06 intersected a high-grade zone grading 4.1% Cu and 637g/t Ag over 2.4 metres beginning at 287.0 metres. Along strike, drill hole X86CH-262 also contained a high grade interval from 244.0 to 247.0 metres grading 0.91% Cu 1030 g/t Ag. These intersections demonstrate the higher grade potential of the Hope Zone. The 2.4 metre zone in 04SH-06 consists of a breccia vein of semi-massive pyrite-tetrahedrite overprinted with massive pyrite+/- quartz veins, which crosscut dust tuff at 30°-50° to the core axis. This interval contains 60% pyrite and 25% tetrahedrite overall. The host rock is moderately to strongly alumina (?) altered dust tuff. Coarse-grained clots of pyrite and narrow tension gashes of tetrahedrite are mutually crosscutting and closely

coeval in paragenesis. These high grade copper-silver +/- gold zones appear to be flanked by a broader halo (>20m) of lower grade mineralization (i.e. drill hole X86CH-262, which returned 21.3 metres of 0.38 % Cu and 295g/t Ag).

As mentioned in the History section the 2007 drilling intersected locally high-grade copper-silver mineralization. In the recent program drill hole SH10-04 intersected extensive lengths of crackle brecciated ash tuffs below the Hope Zone. Elevationally lower and to the west two drill holes (SH10-05, 06) drilling encountered a chalcopyrite-molybdenite mineralized quartz monzonite intrusion. It is highly likely that this intrusion introduced copper ± silver mineralization into the tuffs and remobilized pre-existing sulphide mineralization.

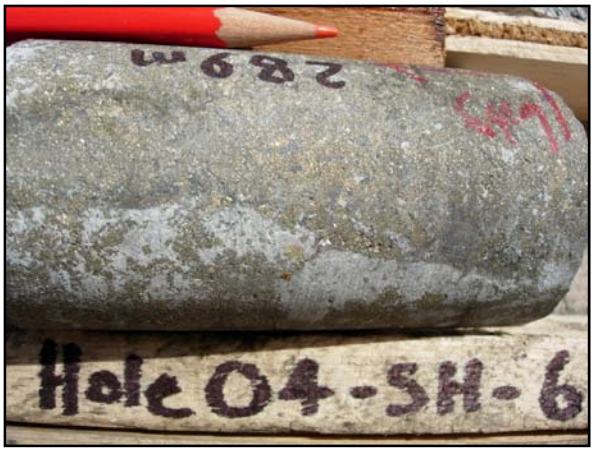


Photo 1 – DDH 04-SH-06 Tetrahedrite-pyrite vein cutting tuffs.

East Horizon

Recently published geological work by Dani Alldrick of the BC Geological Survey (Open File 2007-9) put forward the hypothesis of a "Lower Sulphide Horizon" parallel to and east of the Main Horizon. This area is referred to s the East Horizon (Zone). Support for this hypothesis is a prominent two kilometre north-south trending IP chargeability anomaly that is mirrored by strong coincident arsenic ± silver-in- soil anomalies. The 2010 rock sampling and analytical data confirm and infer the presence of pyrite, arsenopyrite, tetrahedrite (?), galena, and sphalerite.

6.0 EXPLORATION PROGRAM - 2010

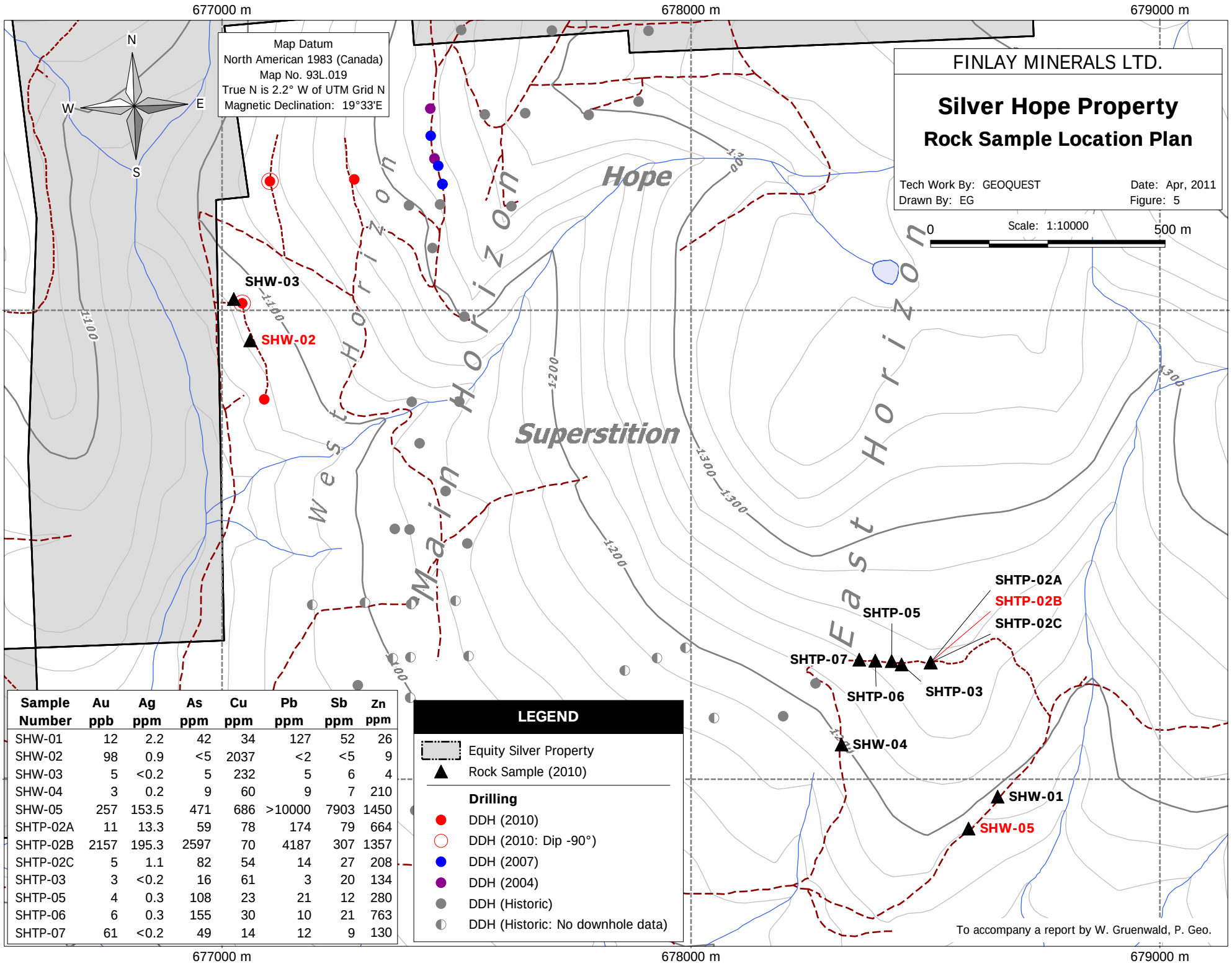
5.1 Access Roads and Trenching

During the 2010 program an access road was constructed in the East Horizon to investigate the IP anomaly and multi-element geochemical anomalies. A tracked excavator contracted from Low Profile Exploration was used to construct the access road and drill pads. This work created a "loop road" connecting a 1985 Teck exploration road with the main logging road to the east (Figure 5). In several areas along this road test pits were dug to ascertain the bedrock geology and potentially evaluate the IP and soil geochemical anomalies. The excavator was also used to construct the access roads and drill pads in the West Zone located approximately 1.5 kilometres northwest.

6.2 Diamond Drilling

The major focus of the 2010 program was diamond drilling in an area referred to as the West Horizon. This area is defined by a strong north trending 800+ metre long IP chargeability anomaly immediately west and downhill of the Hope Zone. Drilling was undertaken to test for possible deeper high-grade "Equity type" mineralization. Matrix Diamond drilling of Kamloops, BC was contracted to carry out NQ drilling. The drilling was carried out with a skid mounted Zinex hydraulic drill using NQ size equipment. A D-6 cat was used for drill moves.

Between September 21 and October 12, 2010 six holes were completed totaling 2,036 metres. With the exception of SH10-04 all holes were collared along the west margin of the West Horizon IP anomaly. Drill hole depths ranged from 234 to 496 metres. Upon completion drill collars were marked with labeled wooden plugs, GPS located and



Sample Number	Au ppb	Ag ppm	As ppm	Cu ppm	Pb ppm	Sb ppm	Zn ppm
SHW-01	12	2.2	42	34	127	52	26
SHW-02	98	0.9	<5	2037	<2	<5	9
SHW-03	5	<0.2	5	232	5	6	4
SHW-04	3	0.2	9	60	9	7	210
SHW-05	257	153.5	471	686	>10000	7903	1450
SHTP-02A	11	13.3	59	78	174	79	664
SHTP-02B	2157	195.3	2597	70	4187	307	1357
SHTP-02C	5	1.1	82	54	14	27	208
SHTP-03	3	<0.2	16	61	3	20	134
SHTP-05	4	0.3	108	23	21	12	280
SHTP-06	6	0.3	155	30	10	21	763
SHTP-07	61	<0.2	49	14	12	9	130

photographed. Figure 6 displays the location of the 2010 drill holes as well as all of the known historic drill holes on the Silver Hope property.

Drill holes were surveyed using a Reflex E-Z Shot down-hole survey tool to determine the angle and azimuth of the hole. The dip angle deviation of the holes ranged from 2.5° to 3.6° with all holes flattening. Azimuth deviations range up 9.7°. All holes veered to the south (right) which is the most common deviation direction. Core recoveries were good ranging from 83.4% to 97.0% with an overall average of 93%. RQD for the drill program (i.e. % of core ≥ 10 cm) averaged 57.7%.

Drill personnel transported the drill cores from the drill site to the Houston facility where it was logged and sampled. Prior to logging, the core recovery for each "run" was determined followed by conversion of the blocks and boxes to metric measure. Geologists Warner Gruenwald and Gayle Febbo logged the drill core and supervised the core sampling. Most core samples range from 1 to 2 metres. To avoid analytical gaps longer (3-6 metre) "skeleton samples" were often collected. This entailed splitting and collecting random ~10 cm long pieces through the interval.

Most cores were longitudinally split using either an electric powered hydraulic core splitter or gas powered diamond saw. One half of the core was retained in the core box while the other half was collected in plastic sample bags identified by a waterproof assay tag and corresponding label on the outside of the bag. Sample bags were secured using a tamper proof plastic strap tie. To avoid cross contamination the core splitter and collection pans were thoroughly cleaned between samples. Core samples were packaged woven poly bags. Samples were delivered by sampling technician Dean Mason to the Telkwa preparation facility of SGS Mineral Services Canada (SGS). At the end of the program drill cores were stored at CJL Enterprises in Smithers.

Core boxes are labeled with aluminum tags indicating hole number, box number and depth. Cores were photographed with a digital camera to provide a record of the rock type, core quality, and recovery and sample intervals. A total of 767 core samples were collected during the program and analyzed by SGS in Vancouver, BC. Core sample analysis included gold by 30-gram fire assay and 34 element Induction Coupled Plasma (ICP).

Throughout the 2010 program, certified assay standards and "blanks" were routinely introduced into the sample stream as every 20th sample. The standards were purchased from WCM Sales, a highly reputable supplier of precision analytical materials. Blanks consist of unmineralized crushed granite. Every 40th samples was a duplicate which involved longitudinally splitting the core thus resulting in a ¼ sample.

The analytical comparisons are found in Appendix A. The SGS gold values relative to the certified standards compared very well with the average variance being -1.53%. For silver and copper the average variance was 5.86%, +1.67% respectively which are within acceptable limits. For molybdenum the average variance was +11.20% which is unacceptably high and in future programs will need to be monitored. Duplicates in general compared quite well and were within 10%. Only two of the nineteen duplicates showed a high variance (20-40%) however this is not unusual in mineralized material with irregular sulphide distribution.

6.3 Prospecting and Sampling

Prospecting and rock sampling was conducted along the new East Horizon road, the main logging road south of this area and the new drill access roads in the West Horizon.

677000 m 678000 m 679000 m

6006000 m 6005000 m 6004000 m

N W E S

Map Datum
North American 1983 (Canada)
Map No. 93L.019
True N is 2.2° W of UTM Grid N
Magnetic Declination: 19°33'E

X86CH-235 X86CH-236 X86CH-237
X86CH-260
04SH-7 X86CH-238
X86CH-239 X86CH-261
SH07-03
04SH-6
X86CH-274
SH07-04
X86CH-262
SH10-05 SH10-04
X86CH-273 X86CH-240
SH10-06
X86CH-272
SH10-02
SH10-03
X86CH-263
X86CH-265
SH10-01 X86CH-264
X86CH-266
X86CH-267
X86CH-271
X86CH-268
X86CH-269
E83-136 X86CH-270 E83-135
E83-139 E83-137
M-4
M-2 M-3
85TG-17
M-5
M-1
T-10
M-6
T-11
T-7 T-8 T-9
85TG-15
T-12
85TG-16
04SH-1
88TG-27 87TG-23
04SH-5
T-14
87TG-21
88TG-28 88TG-25 85TG-18
04SH-
87TG-2 87TG-19
04SH-3a
88TG-29 88TG-26
87TG-22
88TG-30
04SH-2
87TG-24
X86CH-231 X86CH-232
X86CH-233 X86CH-234

LEGEND

- Equity Silver Property
- **DRILLING**
- DDH (2010)
- DDH (2010: Dip -90°)
- DDH (2007)
- DDH (2004)
- DDH (Historic)
- DDH (Historic: No downhole data)

Scale: 1:10000
0 500 m

FINLAY MINERALS LTD.

SILVER HOPE PROPERTY

Drill Hole Location Plan

Tech Work by: GEOQUEST
Drawn by: EG
Date: Apr, 2011
Figure: 6

To accompany a report by W. Gruenwald, P. Geo.

6.4 Reclamation

Upon completion of the drilling program the drill sites were recontoured where necessary and sumps were backfilled. Several drill sites from the 2004 and 2007 drilling in the Hope Zone easterly of the West Horizon were also reclaimed during this program. This entailed refilling and re-contouring of the sumps.

7.0 PROGRAM RESULTS

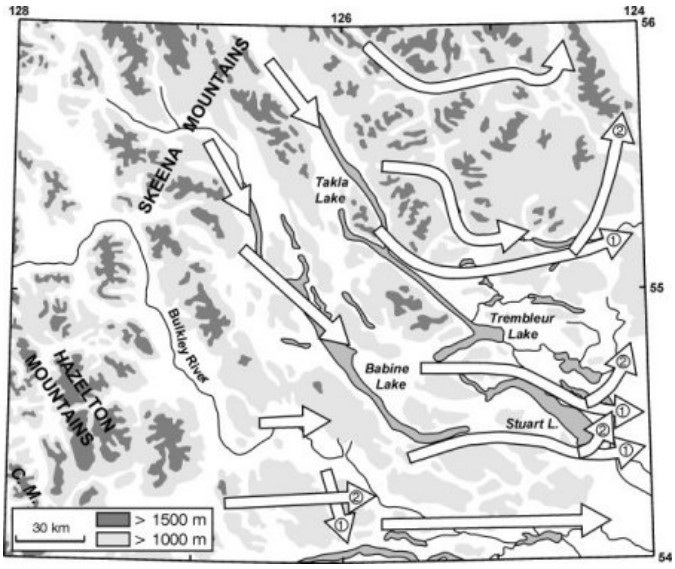
7.1 Trenching, Prospecting

During the course of road building in the East Horizon bedrock was encountered in several areas. Coarse-grained heterolithic breccias composed of angular clasts of argillite/mudstone, cherty and fine-grained volcanics were encountered in two test pits below 1- 3 metres of glacial till on the height of land around UTM co-ordinates 678500E; 6005250N. Other test pits (SHTP series – Figure 5) dug along the new road exposed fresh to limonite stained and pyritic andesitic volcanics and minor pyroclastic units.

Figure 5 displays the location of all the 2010 rock sample locations while sample descriptions with select analytical results are found in (Appendix C). The most significant rock sample of the program came from test pit SHTP-02. Here a 1.2 metre wide northeast striking and vertically dipping limonitic and crumbly shear zone cuts heterolithic breccia. ***Sample SHTP-02B contains 2.16 g/t Au, 195.3 g/t Ag, 2597 ppm As and 0.55% combined Pb/Zn.*** Sampling of test pits SHTP-3 to7 situated westerly along the new road did not yield any significant results.

Photo 2 – Rock Sample SHW-05

Prospecting along the main logging road south of the East Horizon road revealed numerous subrounded to subangular fragments of quartz float in the road bank over a length of 75 metres. Fragments ranged up to 20 cm across. Analysis of sample SHW-01 however did not return any significant results. Discovered in the road bank within the SHW-01 area was a 25 cm subrounded, brecciated siliceous float cobble containing 20% grey sulphides (Photo 2). Sample ***SHW-05*** returned 257 ppb Au and 153.5 g/t Ag along with anomalous amounts of arsenic, antimony, copper, lead and zinc. In some respects the geochemical signature of this material is similar to that of the Equity deposits. The source of this material however is unknown. While prospecting two outcrops with glacial striae were found. Striae orientations on an outcropping in the area of the SHW-05 float are 290°. In the West Horizon area near sample SHW-02 very pronounced striae are at 253°. The most recent ice movement in the region was easterly (Figure 7) suggesting that the float source from the East Horizon or a yet undiscovered zone between this and the Main Horizon. Given there was also an earlier and northerly ice vector the possibility that float may originate from the Equity mine area cannot be ruled out.



Prospecting along new drill access roads in the West Horizon also encountered mineralization. While excavating the site for drill hole SH10-02 bedrock of crumbly weathering monzonitic intrusive and hornfelsed andesitic volcanic was discovered. This rock contains disseminated pyrite and chalcopyrite. Angular quartz monzonite float with 5% disseminated pyrite and chalcopyrite was found along a drill access road approximately 100 metres south of the above drill site. Sample ***SHW-02*** contains 98 ppb Au, 2037 ppm Cu and 22 ppm Mo.

Figure 7 – Ice Directions in the Skeena Region, BC

7.2 Diamond Drilling

The drilling program was highly successful and resulted in the discovery of porphyry intrusive related copper-molybdenum and volcanic hosted copper mineralization.

Drilling took place on three sections, spaced from 205 to 264 meters (Figures 6, 8). For interpretive purposes Figure 8 also shows the IP chargeability and silver geochemistry. All six drill holes intersected substantial core length intervals of disseminated and fracture-veinlet controlled chalcopyrite locally abundant molybdenite and minor amounts of tetrahedrite (silver-copper) mineralization. Only locally anomalous concentrations of arsenic, antimony or lead were reported. Chalcopyrite and molybdenite mineralization is associated with argillic, potassic and sericitic alteration along with weak to locally strong quartz stockwork veining.

The complete analytical results are complied in an Excel spreadsheet (Appendix A). Non statistical colour coding of gold, silver, arsenic, copper, molybdenum, and lead and zinc is presented to highlight mineralized sections and geochemical relationships. Drill logs are contained in Appendix D. Drill Sections (Figures 9a-c) are contained in Appendix E. Table 4 below presents the significant 2010 drill results.

Table 4 - 2010 Drilling Significant Intersections

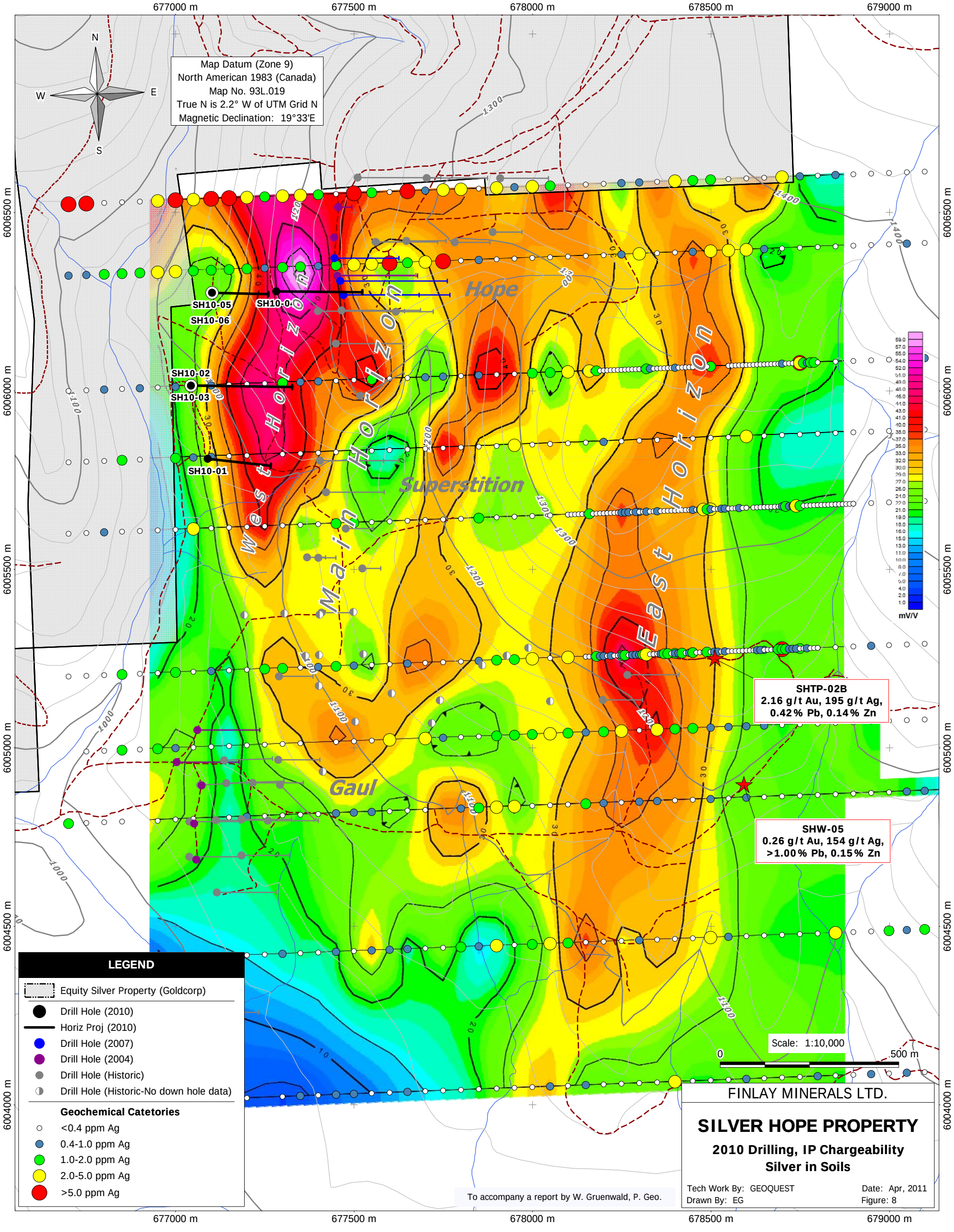
DDH	From (m)	To (m)	Width (m)	Ag (g/t)	Cu %	Mo %
SH10-01	136.25	143.09	6.84	0.74	0.14	0.013
	267.25	287.20	19.95	1.00	0.18	0.002
	328.91	332.18	3.27	15.70	0.27	0.004
	347.60	353.60	6.00	5.55	0.18	0.003
SH10-02	0.00	260.90	260.90	1.23	0.17	0.020
includes	**124.00**	**198.07**	**74.02**	**2.34**	**0.24**	**0.020**
	397.85	409.80	11.95	5.83	0.23	0.005
	433.70	495.91	62.21	2.77	0.10	0.007
SH10-03	38.90	258.77	219.87	3.37	0.30	0.019

SH10-04	27.56	55.94	28.38	4.86	0.16	0.013
	291.00	313.00	22.00	15.65	0.22	0.002
	353.00	435.50	82.50	9.26	0.51	<0.002
includes	**375.00**	**387.00**	**12.00**	**13.62**	**0.83**	**<0.002**
includes	**397.00**	**405.00**	**8.00**	**20.45**	**1.25**	**<0.002**
SH10-05	6.70	216.41	209.71	1.62	0.29	0.014
SH10-06	5.20	193.07	187.87	2.10	0.28	0.027

Drill hole ***SH10-01*** was drilled easterly and was the most southerly hole of the program. Intersected within the volcanic rocks were two granitic dikes (8-9 metres wide) that yielded the first direct evidence of disseminated copper-molybdenum porphyry style mineralization. These dikes are interpreted as steeply west dipping possibly to a larger intrusive to the west. Two hundred metres northerly ***SH10-02*** also drilled easterly intersected five bodies of Cu-Mo mineralized porphyry ranging up to 60 metres thick. Andesitic tuffs and especially pebble conglomerate between the porphyry bodies often contain anomalous amounts of copper and molybdenum. These bodies are interpreted to dip westerly as do the andesitic volcanics and pebble conglomerate. A 260.9 metre interval beginning at surface comprising the intrusions and mineralized host rocks averaged 0.17% Cu, 0.02% Mo and 2.34 g/t Ag. This hole was terminated in volcanic rocks at 496 metres with the last 16.2 metres grading 0.13% Cu. At the same site vertical hole ***SH10-03*** intersected bodies of porphyry intrusive up to 100 metres thick containing even more abundant disseminated Cu-Mo mineralization. Starting at 38.90 metres, SH10-03 yielded a 219.87 metre interval grading 0.30% Cu, 0.019% Mo and 3.37 g/t silver (Ag). This hole ended with anomalous Cu-Mo-Ag in volcanic rocks.

Located along a section 260 metres north, ***SH10-04*** targeted the strongest part of IP chargeability anomaly (Figure 8). This hole was also drilled below Cu-Ag mineralization intersected by the 2004 and 2007 drilling programs (Canadian Empire, Finlay Minerals) in the Hope Zone. Chalcopyrite and minor molybdenite mineralization were intersected in three distinct areas of volcanic and sedimentary rocks. Interbedded pebble conglomerate and andesitic ash tuffs were seen through the upper part of the hole. Correlation with drilling on the Hope Zone these rocks are interpreted to dip moderately to the west. Although porphyry rocks were not intersected the anomalous molybdenum may reflect the proximity of an intrusion. The longest intersection, 82.50 metres grading 0.51% Cu, 9.26 g/t Ag and 0.02% Mo, is associated with distinctly crackle brecciated and fractured volcanic rocks in the lower part of the hole. Small sections of >1.0% Cu were reported.

Photo 3: SH10-04 at 398.40m - 0.84% Cu, 13.2 g/t Au


677000 m
677500 m
678000 m
678500 m
679000 m
6006500 m
6006000 m
6005500 m
6005000 m
6004500 m
6004000 m
N
S
E
W
Map Datum (Zone 9)
North American 1983 (Canada)
Map No. 93L.019
True N is 2.2° W of UTM Grid N
Magnetic Declination: 19°33'E
Hope
Superstition
Gaul
West Horizon
Main Horizon
East Horizon
SH10-05
SH10-06
SH10-04
SH10-02
SH10-03
SH10-01
SHTP-02B
2.16 g/t Au, 195 g/t Ag,
0.42% Pb, 0.14% Zn
SHW-05
0.26 g/t Au, 154 g/t Ag,
>1.00% Pb, 0.15% Zn
mV/V
LEGEND
Equity Silver Property (Goldcorp)
Drill Hole (2010)
Horiz Proj (2010)
Drill Hole (2007)
Drill Hole (2004)
Drill Hole (Historic)
Drill Hole (Historic-No down hole data)
Geochemical Catetories
<0.4 ppm Ag
0.4-1.0 ppm Ag
1.0-2.0 ppm Ag
2.0-5.0 ppm Ag
>5.0 ppm Ag
Scale: 1:10,000
0
500 m
To accompany a report by W. Gruenwald, P. Geo.
FINLAY MINERALS LTD.
SILVER HOPE PROPERTY
2010 Drilling, IP Chargeability
Silver in Soils
Tech Work By: GEOQUEST
Drawn By: EG
Date: Apr, 2011
Figure: 8

SH10-05, a vertical hole situated 184 metres westerly and on section with hole SH10-04, intersected Cu-Mo mineralized porphyry from bedrock surface to 216.4 metres yielding 0.29% Cu, 0.014% Mo and 1.1g/t Ag over 209.71 metres. The entire hole consists of porphyry rocks that have undergone argillic, potassic, sericitic alteration. This alteration assemblage is consistent with that seen in SH10-01 to 03. Chalcopyrite and molybdenite occur as disseminations and along fractures and quartz veinlets. The hole ended in porphyry grading 0.18% Cu and 0.015% Mo.

SH10-06 drilled easterly from the same site intersected mineralized porphyry until the contact with sedimentary and volcanic rocks at 193 metres. The entire length of porphyry less a six metre barren dike averages 0.30% Cu, 0.027% Mo and 2.1 g/t Ag. The porphyry contact is interpreted as dipping steeply to the west. Further drilling will better define the orientation of the contact and the intrusion.

The discovery of the Cu-Mo mineralized porphyry lends more support that the Hope Zone mineralization is epigenetic in origin and may well be related to the emplacement of the intrusion. This may also have implications for the Equity mineral deposits which are also situated east of a large quartz monzonite stock.

8.0 CONCLUSIONS

The Silver Hope property is situated along a geologically favourable volcaniclastic-sedimentary belt that hosts the adjacent Equity Silver mine, the largest silver producer in British Columbia. Mineralization on the property displays geological characteristics that are most consistent with replacement style sub volcanic copper-silver-gold mineralization.

The Equity Silver deposits have been described as a transitional sub-volcanic type between porphyry and epithermal systems. These deposit types typically have a Cu-Au-Ag signature, together with arsenic, antimony and possibly bismuth. In the ore zones, pyrite is the main sulphide mineral, with concentrations of chalcopyrite and tetrahedrite-tennantite. Structural and lithological permeability are the main controls on the distribution of mineralization and alteration. Mineralization occurs in sulphide-dominant stockworks, veins, breccias, disseminations and massive replacements.

Historic drilling on the Silver Hope property has identified three zones of volcanic hosted copper-silver ±gold mineralization. Drilling in 2004 and 2007 programs tested the depth potential in the Hope and Gaul areas for higher grade copper-silver mineralization that could support underground mining. In the Hope area, drill hole 04SH-6 intersected a narrow, steeply dipping tetrahedrite bearing breccia similar to that encountered in Equity Silver's Southern Tail Deposit. In this hole a 2.4 metre length assayed 4.1% Cu, 637 g/t Ag and 1.40 g/t Au. In the Gaul area, the mineralizing system appears have been more localized and related to remobilization and reconcentration of copper +/- silver sulphides along late, post mineral andesitic dikes. While narrow, high grade intercepts were obtained from drilling in the Gaul, an overall lack of continuity of the zones along dyke margins suggests they may be localized at intersections between steeply dipping structures and the dikes.

Drilling at the Hope Zone up to 2007 suggests that ore bearing fluids were focused along north-south brittle structures preferentially developed in dust and ash tuffs. Higher grade copper-silver mineralization appears to be better developed, and coeval with more intense brittle deformation. Potentially significance is that historic drilling

below the low-grade open pit of the Southern Tail Deposit reportedly encountered a significant massive sulphide zone with high grades in copper, zinc and silver.

Geophysical and geochemical surveys completed by Finlay Minerals on the Silver Hope property have identified at least two distinct exploration targets. The East Horizon area is defined by a two kilometre north trending chargeability anomaly with coincident arsenic-silver soil anomalies. This area is also suggested by Dani Alldrick of the BC Geological Survey to be a potential lower sulphide horizon to the Main Horizon that hosts the Equity Mine deposits and the three Silver Hope zones. Road building and trenching exposed shear hosted Au-Ag-As-Sb-Pb-Zn mineralization on the east flank of the chargeability anomaly. Geophysical surveys also identified the West Horizon, a strong 800+ metre long, north trending chargeability anomaly situated in an undrilled area immediately west of the Hope Zone.

All six of the 2010 diamond holes that targeted the West Horizon IP anomaly intersected mineralization. Five holes intersected porphyry style disseminated and stockwork Cu-Mo mineralization. Two core length intersections exceed 200 metres with one hole ending in porphyry Cu-Mo mineralization grading 0.18% Cu. One hole drilled under the Hope Zone revealed a nearly 100 metre long interval of abundant chalcopyrite mineralization hosted by crackle brecciated volcanic rocks. It is conceivable that this mineralization could have been either emplaced or remobilized by the quartz monzonite intrusion.

The West Horizon porphyry discovery has greatly enhanced the exploration potential of the property. There is potential to develop significant copper-molybdenum mineralization to the north, south, and west and to depth. Deep, widespread copper-silver mineralization may be also indicated below the Hope Zone. The combination of holes ending in mineralization and the porphyry system being open to the north, west and depth suggests there may be excellent potential for the expansion of this new discovery.

9.0 RECOMMENDATIONS

In light of the newly discovered Cu-Mo porphyry mineralization there is ample justification for continued exploration. Diamond drilling is recommended to further delineate the porphyry using IP chargeability as a guide. Deep drilling should be also done to better define the geometry of the porphyry body and establish any vectors that indicate increasing grade and thickness.

Future drilling should also be conducted from one or two sites along the new road established last fall in the East Horizon. These holes will test the IP and soil geochemical anomalies and the shear hosted mineralization. Drilling should test the concept that this zone may be a lower sulphide horizon to the Equity-Silver Hope trend (Main Horizon).

Consideration should be given to conducting deep penetrating IP surveys along three or more of the present IP lines. The primary objectives would be to delineate the West Horizon porphyry to depth and to potentially test the area beneath and/or west of Bessemer Creek.

Petrographic analysis should be carried out on a variety of the 2010 drill core to identify and/or confirm the lithology, alteration types and mineralization.

Submitted by,

Warner Gruenwald, P. Geo,
April 2, 2011

APPENDIX A

Data Summary
Standard/Blanks Comparison
Duplicate Samples
Analytical Methods

SILVER HOPE PROPERTY DRILLING - 2010

Certificate Number	DDH	Sample Name	From (m)	To (m)	Int (m)	Au ppb	Ag g/t	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
SH10-01: (NAD 83 Grid Zone 9) 677090E, 6005810N, Zone/Target: West Horizon, Elev: 1076m, Az: 95°, Dip: -63°, Total Depth: 369.42m																																							
0S0114RG/RJ	SH10-01	94501	29.57	31.57	2.00	6	<0.2	0.17	32	121	<0.5	<5		<1	4	117	153	0.91	1	0.12	<10	0.03	21	14	0.02	16	0.012	2	0.54	7	1	8	<5	<0.01	<10	<10	3	<10	4	<1
0S0114RG/RJ	SH10-01	94502	31.57	32.78	1.21	8	0.2	0.14	49	78	<0.5	<5	0.04	<1	6	125	499	0.91	1	0.11	<10	0.03	37	11	0.02	26	0.009	<2	0.60	6	1	4	<5	<0.01	<10	<10	2	<10	7	1
0S0114RG/RJ	SH10-01	94503	32.78	34.28	1.50	15	0.2	0.17	145	133	<0.5	<5	0.02	<1	8	124	301	1.52	4	0.13	<10	0.02	12	32	0.02	30	0.003	<2	1.20	17	<1	4	<5	<0.01	<10	<10	1	<10	5	1
0S0114RG/RJ	SH10-01	94504	34.28	35.78	1.50	11	0.5	0.15	155	51	<0.5	<5	0.02	1	6	123	304	1.15	3	0.12	<10	0.01	15	10	0.02	23	0.004	2	0.86	19	<1	5	<5	<0.01	<10	<10	1	<10	14	1
0S0114RG/RJ	SH10-01	94505	35.78	37.78	2.00	7	<0.2	0.19	11	43	<0.5	<5	0.05	<1	7	119	193	1.07	<1	0.14	<10	0.05	83	8	0.02	24	0.018	<2	0.58	<5	1	4	<5	<0.01	<10	<10	3	<10	9	<1
0S0114RG/RJ	SH10-01	94506	37.78	39.80	2.02	8	<0.2	0.18	107	140	<0.5	<5	0.05	1	8	120	343	1.53	2	0.14	<10	0.04	50	417	0.01	23	0.022	<2	1.06	9	1	6	<5	<0.01	<10	<10	1	<10	8	1
0S0114RG/RJ	SH10-01	94507	39.80	41.30	1.50	9	<0.2	0.16	121	96	<0.5	<5	0.03	<1	6	130	392	1.32	2	0.11	<10	0.03	41	21	0.01	26	0.013	<2	0.96	9	1	5	<5	<0.01	<10	<10	2	<10	9	1
0S0114RG/RJ	SH10-01	94508	41.30	42.80	1.50	14	0.3	0.17	345	117	<0.5	5	0.05	1	9	131	723	2.19	4	0.13	<10	0.07	132	20	0.02	34	0.018	<2	1.42	11	1	6	<5	<0.01	<10	<10	3	<10	13	1
0S0114RG/RJ	SH10-01	94509	42.80	44.80	2.00	12	<0.2	0.17	35	185	<0.5	<5	0.03	<1	10	125	194	1.18	1	0.13	<10	0.03	45	22	0.01	27	0.009	7	0.77	6	1	10	<5	<0.01	<10	<10	4	<10	6	1
0S0114RG/RJ	SH10-01	94510	44.80	46.00	1.20	12	<0.2	0.18	465	95	<0.5	5	0.03	<1	7	126	382	2.06	6	0.13	<10	0.02	16	26	0.01	28	0.010	2	1.59	25	1	7	<5	<0.01	<10	<10	1	<10	5	1
0S0114RG/RJ	SH10-01	94511	46.00	47.24	1.24	16	<0.2	0.20	335	126	<0.5	<5	0.02	<1	10	122	366	1.65	3	0.14	<10	0.02	14	21	0.01	33	0.002	5	1.30	16	<1	4	<5	<0.01	<10	<10	1	<10	5	1
0S0114RG/RJ	SH10-01	94512	47.24	48.50	1.26	7	<0.2	0.15	111	269	<0.5	<5	0.02	<1	5	125	286	0.74	1	0.10	<10	0.01	14	28	<0.01	20	0.006	2	0.52	7	<1	8	<5	<0.01	<10	<10	3	<10	4	<1
0S0114RG/RJ	SH10-01	94513	48.50	50.18	1.68	4	<0.2	0.16	17	277	<0.5	<5	0.02	<1	6	128	295	0.75	<1	0.12	<10	0.02	14	31	<0.01	23	0.005	2	0.52	<5	1	5	<5	<0.01	<10	<10	3	<10	2	<1
0S0114RG/RJ	SH10-01	94514	50.18	51.70	1.52	5	<0.2	0.16	10	204	<0.5	<5	0.04	<1	5	134	523	0.80	<1	0.11	<10	0.03	60	32	<0.01	19	0.014	<2	0.44	<5	1	6	<5	<0.01	<10	<10	3	<10	8	<1
0S0114RG/RJ	SH10-01	94515	51.70	53.33	1.63	3	<0.2	0.20	14	235	<0.5	<5	0.03	<1	6	124	286	0.92	<1	0.14	<10	0.02	24	20	<0.01	24	0.012	3	0.60	<5	1	9	<5	<0.01	<10	<10	3	<10	4	<1
0S0114RG/RJ	SH10-01	94516	53.33	55.17	1.84	3	<0.2	0.19	14	213	<0.5	<5	0.04	<1	5	127	335	0.50	<1	0.13	<10	0.02	22	7	<0.01	20	0.015	2	0.25	<5	1	6	<5	<0.01	<10	<10	4	<10	3	<1
0S0114RG/RJ	SH10-01	94517	55.17	56.49	1.32	6	0.2	0.19	38	193	<0.5	<5	0.02	<1	7	115	577	0.97	1	0.14	<10	0.02	14	27	<0.01	31	0.005	3	0.74	<5	1	5	<5	<0.01	<10	<10	3	<10	1	1
0S0114RG/RJ	SH10-01	94518	56.49	57.90	1.41	2	<0.2	0.18	9	199	<0.5	<5	0.02	<1	5	119	201	0.45	<1	0.13	<10	0.02	16	6	<0.01	18	0.008	4	0.25	<5	1	5	<5	<0.01	<10	<10	4	<10	2	<1
0S0114RG/RJ	SH10-01	*SK94519*	*57.90*	*61.50*	*3.60*	7	<0.2	0.22	15	189	<0.5	<5	0.04	<1	7	122	355	0.77	<1	0.14	<10	0.03	39	18	<0.01	30	0.014	3	0.44	<5	1	7	<5	<0.01	<10	<10	4	<10	6	<1
0S0114RG/RJ	SH10-01	*SK94520*	*61.50*	*65.50*	*4.00*	3	<0.2	0.15	<5	257	<0.5	<5	0.18	<1	4	125	76	0.54	<1	0.12	<10	0.07	95	27	<0.01	15	0.017	2	0.16	<5	1	12	<5	<0.01	<10	<10	4	<10	6	<1
0S0114RG/RJ	**SH10-01**	**94520A**	**Std**	**PM1135**		**408**	**243.0**	**1.57**	**26**	**152**	**<0.5**	**7**	**0.91**	**4**	**10**	**11**	**3138**	**2.95**	**3**	**0.30**	**<10**	**0.77**	**456**	**574**	**0.18**	**6**	**0.053**	**458**	**0.48**	**72**	**2**	**63**	**<5**	**0.11**	**<10**	**<10**	**72**	**<10**	**349**	**2**
0S0114RG/RJ	SH10-01	*SK94521*	*65.50*	*68.50*	3.00	4	0.3	0.18	14	359	<0.5	<5	0.04	<1	6	133	149	0.57	<1	0.13	<10	0.03	56	21	<0.01	23	0.008	3	0.27	<5	1	8	<5	<0.01	<10	<10	4	<10	7	1
0S0114RG/RJ	SH10-01	94522	68.50	69.90	1.40	9	<0.2	0.19	63	210	<0.5	<5	0.03	<1	5	104	592	0.85	2	0.14	<10	0.01	17	21	<0.01	26	0.010	8	0.65	<5	<1	6	<5	<0.01	<10	<10	3	<10	8	1
0S0114RG/RJ	SH10-01	94523	69.90	71.93	2.03	9	0.3	0.19	18	200	<0.5	<5	0.06	<1	7	108	525	1.02	1	0.15	<10	0.06	153	13	<0.01	33	0.018	2	0.49	<5	1	8	<5	<0.01	<10	<10	6	<10	11	1
0S0114RG/RJ	SH10-01	94524	71.93	73.50	1.57	4	<0.2	0.21	<5	247	<0.5	<5	0.07	<1	5	124	143	0.75	1	0.14	<10	0.07	134	7	<0.01	21	0.017	2	0.19	<5	1	10	<5	<0.01	<10	<10	6	<10	8	<1
0S0114RG/RJ	SH10-01	94525	73.50	75.10	1.60	5	<0.2	0.21	<5	234	<0.5	<5	0.07	<1	5	111	89	0.77	1	0.13	<10	0.08	118	7	<0.01	21	0.018	<2	0.15	<5	1	9	<5	<0.01	<10	<10	6	<10	10	<1
0S0114RG/RJ	SH10-01	94526	75.10	75.75	0.65	12	<0.2	0.16	576	147	<0.5	<5	0.02	<1	6	134	429	1.82	7	0.12	<10	0.01	16	8	<0.01	34	0.004	6	1.44	19	<1	7	<5	<0.01	<10	<10	<1	<10	2	1
0S0114RG/RJ	SH10-01	94527	75.75	77.50	1.75	4	<0.2	0.19	9	501	<0.5	<5	0.05	<1	5	151	137	0.73	<1	0.13	<10	0.06	74	28	<0.01	22	0.014	<2	0.24	<5	1	10	<5	<0.01	<10	<10	5	<10	8	<1
0S0114RG/RJ	SH10-01	94528	77.50	79.13	1.63	6	<0.2	0.20	85	387	<0.5	<5	0.04	<1	4	173	275	0.92	2	0.14	<10	0.05	45	26	<0.01	24	0.012	3	0.43	<5	1	8	<5	<0.01	<10	<10	4	<10	6	<1
0S0114RG/RJ	*SH10-01*	*SK94529*	*79.13*	*83.40*	*4.27*	8	<0.2	0.20	<5	338	<0.5	<5	0.11	<1	6	142	483	0.83	<1	0.13	<10	0.07	108	14	<0.01	25	0.040	<2	0.25	<5	1	12	<5	<0.01	<10	<10	6	<10	16	1
0S0114RG/RJ	SH10-01	94530	83.40	85.37	1.97	7	<0.2	0.20	<5	442	<0.5	<5	0.06	<1	6	153	274	0.83	<1	0.13	<10	0.06	122	30	<0.01	25	0.017	4	0.25	<5	1	12	<5	<0.01	<10	<10	6	<10	13	1
0S0114RG/RJ	SH10-01	94531	85.37	86.87	1.50	7	<0.2	0.18	28	279	<0.5	<5	0.04	<1	5	133	409	0.75	1	0.14	<10	0.02	29	25	<0.01	25	0.013	5	0.48	<5	1	10	<5	<0.01	<10	<10	4	<10	6	<1
0S0114RG/RJ	SH10-01	*SK94532*	*86.87*	*95.26*	*8.39*	9	<0.2	0.53	19	197	<0.5	5	0.11	1	15	136	351	1.96	1	0.22	<10	0.24	221	16	0.01	87	0.023	<2	0.29	<5	2	11	<5	<0.01	<10	<10	24	<10	23	1
0S0114RG/RJ	SH10-01	94533	95.26	96.32	1.06	9	0.2	0.21	846	28	<0.5	<5	0.10	1	9	124	595	1.85	3	0.17	<10	0.02	12	17	<0.01	32	0.041	<2	1.51	12	<1	8	<5	<0.01	<10	<10	2	<10	14	1
0S0114RG/RJ	SH10-01	94534	96.32	97.85	1.53	83	1.6	0.21	84	184	<0.5	<5	0.09	1	11	137	4597	1.80	2	0.11	<10	0.04	196	8	<0.01	58	0.027	<2	1.08	9	2	20	<5	<0.01	<10	<10	10	<10	18	1
0S0114RG/RJ	SH10-01	94535	97.85	99.36	1.51	3	<0.2	0.21	34	96	<0.5	<5	0.05	<1	6	138	220	0.83	1	0.15	<10	0.05	66	37	<0.01	29	0.017	<2	0.37	<5	1	7	<5	<0.01	<10	<10	7	<10	9	<1
0S0114RG/RJ	SH10-01	94536	99.36	100.50	1.14	9	<0.2	0.17	49	211	<0.5	<5	0.06	<1	7	133	516	1.48	1	0.13	<10	0.06	97	45	<0.01	34	0.018	<2	0.82	<5	1	8	<5	<0.01	<10	<10	6	<10	11	1
0S0114RG/RJ	SH10-01	94537	100.50	102.41	1.91	4	<0.2	0.21	10	358	<0.5	<5	0.08	<1	7	131	314	1.32	1	0.15	<10	0.11	241	21	<0.01	35	0.022	<2	0.27	<5	2	9	<5	<0.01	<10	<10	12	<10	15	1
0S0114RG/RJ	SH10-01	94538	102.41	103.66	1.25	31	1.5	0.23	37	148	<0.5	7	0.12	2	14	136	1653	3.22	1	0.17	<10	0.17	471	44	<0.01	59	0.036	88	1.36	8	3	7	<5	<0.01	<10	<10	11	<10	160	1
0S0114RG/RJ	SH10-01	94539	103.66	104.80	1.14	21	1.6	0.18	85	102	<0.5	8	0.09	6	10	132	841	2.98	<1	0.16	<10	0.06	160	55	<0.01	31	0.034	219	2.12	7	1	10	<5	<0.01	<10	<10	<1	<10	779	1
0S0114RG/RJ	SH10-01	*SK94540*	*104.80*	*108.91*	*4.11*	4	<0.2	0.19	12	291	<0.5	<5	0.17	<1	7	140	226	1.13	1	0.15	<10	0.11	174	30	<0.01	28	0.017	11	0.41	<5	1	14	<5	<0.01	<10	<10	5	<10	24	<1
0S0128RG/RJ		170961	Duplicate of 94540			4	<0.2	0.21	11	295	<0.5	<5	0.19	1	7	170	212	1.14	<1	0.17	<10	0.14	223	64	<0.01	28	0.018	3	0.41	<5	1	14	<5	<0.01	<10	<10	6	<10	15	<1
0S0114RG/RJ	**SH10-01**	**94540A**	**Std**	**BL110**		**2**	**<0.2**	**1.00**	**<5**	**204**	**<0.5**	**5**	**0.28**	**1**	**4**	**489**	**20**	**2.32**	**<1**	**0.49**	**<10**	**0.23**	**428**	**11**	**0.26**	**21**	**0.020**	**13**	**0.02**	**<5**	**3**	**20**	**6**	**0.07**	**<10**	**<10**	**12**	**<10**	**25**	**3**
0S0115RG/RJ	SH10-01	94541	108.91	110.86	1.95	26	0.7	0.19	83	39	<0.5	<5	0.05	<1	6	122	583	1.04	<1	0.13	<10	0.02	17	46	0.01	31	0.015	13	0.83	30	<1	15	<5	<0.01	<10	<10	6	<10	28	<1
0S0115RG/RJ	SH10-01	94542	110.86	112.03	1.17	4	0.2	0.23	16	158	<0.5	<5	0.07	<1	7	124	322	0.79	<1	0.15	<10	0.04	34	22	0.01	24	0.019	4	0.49	<5	1	16	<5	<0.01	<10	<10	7	<10	12	<1
0S0115RG/RJ	SH10-01	94543	112.03	113.70	1.67	1	0.2	0.19	11	495	<0.5	<5	0.05	<1	6	131	226	0.65	<1	0.14	<10	0.04	95	14	0.01	26	0.013	2	0.23	<5	1	14	<5	<0.01	<10	<10	8	<10	10	<1
0S0115RG/RJ	SH10-01	94544	113.70	115.45	1.75	4	0.2	0.21	35	502	<0.5	<5	0.06	<1	5	136	371	0.50	<1	0.14	<10	0.02	29	27	0.01	31	0.016	2	0.29	5	1	19	<5	<0.01	<10	<10	8	<10	12	1
0S0115RG/RJ	SH10-01	94545	115.45	117.06	1.61	4	0.3	0.19	113	30	<0.5	<5	0.06	<1	7	142	595	1.34	1	0.11	<10	0.01	14	18	0.01	31	0.018	2	1.11	8	<1	28	<5	<0.01	<10	<10	7	<10	11	1
0S0115RG/RJ	SH10-01	94546	117.06	118.35	1.29	17	0.3	0.27	97	23	<0.5	<5	0.08	<1	14	108	815	1.19	<1	0.14	<10	0.02	14	14	0.01	85	0.021	2	0.99	5	1	45	<5	<0.01	<10	<10	9	<10	19	1
0S0115RG/RJ	SH10-01	94547	118.35	119.50	1.15	9	0.3	0.28	161	51	<0.5	<5	0.11	<1	14	116	545	1.58	<1	0.17	<10	0.03	16	83	0.01	61	0.036	3	1.31	5	1	27	<5	<0.01	<10	<10	10	<10	22	1
0S0115RG/RJ	SH10-01	94548	119.50	121.10	1.60	9	0.2	0.34	311	40	<0.5	<5	0.08	<1	16	105	224	1.58	<1	0.20	<10	0.04	18	19	0.01	74	0.018	2	1.28	5	1	17	<5	<0.01	<10	<10	12	<10	44	1
0S0115RG/RJ	SH10-01	94549	121.10	123.10	2.00	3	<0.2	0.43	55	171	0.5	<5	0.14	<1	17	129	87	2.04	1	0.22	<10	0.17	316	45	0.01	95	0.026	2	0.48	6	4	14	<5	<0.01	<10	<10	23	<10	40	1
0S0115RG/RJ	SH10-01	94550	123.10	125.65	2.55	9	0.2	0.51	110	156	0.5	<5	0.12	<1	27	132	247	2.00	<1	0.29	<10	0.13	144	48	0.01	109	0.033	3	1.02	8	2	16	<5	<0.01	<10	<10	22	<10	52	1
0S0115RG/RJ	SH10-01	94551	125.65	127.65	2.00	4	0.2	1.01	21	261	0.8	<5	0.25	<1	28	190	189	3.58	<1	0.38	<10	0.64	554	34	0.02	152	0.047	2	0.49	10	8	31	<5	0.02	<10	<10	78	<10	63	1
0S0115RG/RJ	SH10-01	94552	127.65	129.35	1.70	15	0.4	1.28	39	754	1.0	<5	0.33	<1	28	146	757	4.01	<1	0.68	<10	0.88	602	41	0.03	142	0.047	2	0.52	10	11	46	<5	0.05	<10	<10	80	<10	109	1
0S0115RG/RJ	SH10-01	94553	129.35	131.67	2.32	9	0.3	0.66	35	105	0.7	<5	0.23	<1	29	118	341	2.80	<1	0.29	<10	0.25	363	35	0.03	141	0.048	<2	0.34	8	4	22	<5	<0.01	<10	<10	37	<10	35	1
0S0115RG/RJ	SH10-01	94554	131.67	133.32	1.65	18	0.8	0.69	75	82	0.6	<5	0.18	<1	17	87	602	4.09	<1	0.33	<10	0.26	346	26	0.02	83	0.049	16	0.94	11	3	17	<5	<0.01	<10	<10	39	<10	57	1
0S0115RG/RJ	SH10-01	94555	133.32	134.72	1.40	45	5.6	0.40	292	86	0.6	<5	0.27	1	22	77	932	3.32	<1	0.27	<10	0.11	401	32	0.01	71	0.101	130	1.77	49	3	19	<5	<0.01	<10	<10	20	<10	110	2
0S0115RG/RJ	SH10-01	94556	134.72	136.25	1.53	9	0.3	0.52	25	56	0.7	<5	0.15	<1	23	82	286	3.25	<1	0.33	<10	0.22	604	56	0.02	96	0.028	4	0.57	8	4	17	<5	<0.01	<10	<10	30	<10	57	1
0S0115RG/RJ	SH10-01	94557	136.25	137.45	1.20	53	1.5	0.37	236	59	0.6	<5	0.30	1	17	79	987	2.66	<1	0.27	<10	0.12	198	168	0.01	55	0.112	21	1.55	11	2	21	7	<0.01	<10	<10	15	<10	132	2
0S0115RG/RJ	SH10-01	94558	137.45	138.99	1.54	20	0.5	0.63	67	281	<0.5	<5	0.47	<1	10	62	1596	1.96	<1	0.29	19	0.33	191	149	0.03	28	0.176	4	0.58	7	3	41	10	0.03	<10	<10	34	<10	15	2
0S0115RG/RJ	SH10-01	94559	138.99	141.00	2.01	14	0.5	0.65	63	276	<0.5	<5	0.46	<1	10	70	1115	2.46	<1	0.32	19	0.39	305	152	0.03	15	0.161	3	0.69	8	4	53	10	0.04	<10	<10	36	<10	19	3
0S0115RG/RJ	SH10-01	94560	141.00	143.09	2.09	16	0.7	0.56	15	246	<0.5	<5	0.42	<1	8	79	1615	1.64	<1	0.35	13	0.28	159	83	0.03	16	0.154	7	0.78	7	3	32	9	0.02	<10	<10	25	<10	20	2

SILVER HOPE PROPERTY DRILLING - 2010

Certificate Number	DDH	Sample Name	From (m)	To (m)	Int (m)	Au ppb	Ag g/t	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
0S0115RG/RJ	**SH10-01**	**94560A**	**Std**	**PM1135**		**526**	**>200.0**	**1.70**	**35**	**174**	**<0.5**	**<5**	**1.06**	**3**	**11**	**12**	**3027**	**3.23**	**<1**	**0.34**	**<10**	**0.92**	**493**	**634**	**0.24**	**7**	**0.059**	**363**	**0.53**	**71**	**3**	**79**	**<5**	**0.14**	**<10**	**<10**	**84**	**<10**	**379**	**2**
0S0115RG/RJ	SH10-01	94561	143.09	145.28	2.19	6	0.7	0.40	12	282	0.5	<5	0.39	<1	11	103	**723**	2.28	<1	0.21	15	0.16	404	**43**	0.02	22	0.120	8	0.70	6	3	30	16	<0.01	<10	<10	16	<10	22	3
0S0115RG/RJ	SH10-01	94562	145.28	146.93	1.65	3	0.2	0.89	7	103	0.7	<5	0.22	<1	16	108	263	2.83	<1	0.29	<10	0.40	302	20	0.03	64	0.058	2	0.38	6	3	15	<5	<0.01	<10	<10	44	<10	29	1
0S0115RG/RJ	SH10-01	*SK94563*	*146.93*	*153.31*	*6.38*	8	0.3	1.02	17	86	0.7	<5	0.58	<1	25	69	**417**	4.41	<1	0.39	<10	0.47	547	24	0.03	100	0.207	3	0.75	8	5	22	<5	0.01	<10	<10	53	<10	52	2
0S0115RG/RJ	SH10-01	*SK94564*	*153.31*	*159.41*	*6.10*	7	0.2	1.65	<5	110	0.6	<5	0.36	<1	22	90	224	4.17	<1	0.27	<10	1.13	367	**107**	0.04	89	0.057	<2	0.26	7	5	18	<5	<0.01	<10	<10	73	<10	35	1
0S0115RG/RJ	SH10-01	*SK94565*	*159.41*	*163.60*	*4.19*	6	0.4	1.45	8	134	0.6	<5	0.35	<1	27	71	**337**	4.96	<1	0.25	<10	0.79	474	18	0.04	110	0.066	<2	0.34	8	3	25	<5	<0.01	<10	<10	64	<10	68	1
0S0115RG/RJ	SH10-01	*SK94566*	*163.60*	*164.50*	*0.90*	12	0.2	0.73	9	68	0.8	<5	0.53	<1	25	55	**306**	5.06	<1	0.27	11	0.37	691	13	0.03	99	0.176	2	0.42	8	5	26	<5	<0.01	<10	<10	53	<10	88	2
0S0115RG/RJ	SH10-01	*SK94567*	*164.50*	*169.19*	*4.69*	11	0.3	0.89	16	85	0.7	<5	0.87	<1	25	52	**420**	4.91	<1	0.34	11	0.39	875	14	0.03	95	0.331	2	0.37	8	4	27	<5	<0.01	<10	<10	52	<10	69	2
		Sampling Gap - Barren Dike/Ash Tuff																																						
0S0115RG/RJ	SH10-01	94568	218.97	221.05	*2.08*	2	0.4	1.71	11	58	0.5	<5	0.44	<1	21	78	**321**	4.60	<1	0.27	<10	0.90	365	**67**	0.04	85	0.151	<2	1.13	8	3	19	<5	<0.01	<10	<10	42	<10	31	1
0S0115RG/RJ	SH10-01	*SK94569*	*221.05*	*225.90*	*4.85*	14	0.3	1.02	**20**	56	0.6	<5	0.22	<1	22	64	205	4.02	<1	0.22	11	0.63	622	5	0.04	105	0.034	<2	0.34	7	3	20	<5	<0.01	<10	<10	36	<10	43	1
0S0115RG/RJ	SH10-01	*SK94570*	*225.90*	*231.34*	5.44	8	0.9	0.48	**33**	65	0.6	<5	0.30	<1	17	61	288	5.36	<1	0.28	15	0.46	942	**1773**	0.04	101	0.043	9	0.87	9	5	35	<5	<0.01	<10	<10	25	<10	65	1
0S0115RG/RJ	SH10-01	*SK94571*	*231.34*	*237.13*	*5.79*	18	0.4	0.53	**60**	35	0.5	<5	0.35	<1	32	70	271	3.73	<1	0.23	<10	0.30	691	**150**	0.03	97	0.104	3	0.65	7	3	17	<5	<0.01	<10	<10	26	<10	48	1
		Sampling Gap - Barren Ash Tuff																																						
0S0115RG/RJ	SH10-01	*SK94572*	*245.97*	*249.02*	*3.05*	6	0.5	0.90	8	88	0.5	<5	0.31	<1	23	60	**525**	2.97	<1	0.35	10	0.67	355	17	0.04	98	0.052	2	0.49	6	3	30	<5	0.01	<10	<10	35	<10	31	1
0S0115RG/RJ	SH10-01	*SK94573*	*249.02*	*252.42*	*3.40*	5	0.4	1.07	7	94	0.5	<5	0.72	<1	25	66	**491**	3.40	<1	0.43	<10	0.85	332	19	0.04	102	0.068	3	0.73	7	4	76	<5	0.01	<10	<10	41	<10	36	1
0S0115RG/RJ	SH10-01	94574	252.42	254.12	1.70	6	0.7	0.59	16	57	<0.5	<5	0.88	<1	16	76	**699**	2.87	<1	0.26	<10	0.66	354	**52**	0.04	86	0.043	12	0.62	6	4	105	<5	<0.01	<10	<10	30	<10	55	1
0S0115RG/RJ	SH10-01	94575	254.12	256.29	2.17	12	1.3	0.92	**33**	81	0.5	<5	0.91	<1	20	49	**579**	3.02	<1	0.37	<10	0.73	538	7	0.02	81	0.067	39	0.71	7	3	75	<5	<0.01	<10	<10	26	<10	88	1
0S0115RG/RJ	SH10-01	94576	256.29	257.55	1.26	22	1.8	0.58	18	77	0.6	<5	1.18	<1	27	58	**2389**	3.06	<1	0.31	<10	0.61	428	5	0.02	93	0.160	24	1.04	5	6	53	<5	<0.01	<10	<10	28	<10	59	1
0S0115RG/RJ	SH10-01	94577	257.55	259.50	1.95	26	0.9	0.62	**42**	55	0.6	<5	0.68	1	23	58	**385**	6.20	<1	0.28	<10	0.94	861	**36**	0.02	124	0.133	26	0.80	11	4	44	<5	<0.01	<10	<10	35	<10	183	2
0S0115RG/RJ	SH10-01	94578	259.50	261.21	1.71	27	1.5	0.61	**39**	149	0.5	<5	5.25	<1	12	54	**1339**	3.84	<1	0.31	<10	2.70	933	12	0.03	94	0.187	9	0.55	18	9	422	<5	<0.01	<10	<10	47	<10	74	1
0S0115RG/RJ	SH10-01	94579	261.21	262.72	1.51	41	0.3	0.61	**48**	106	0.6	<5	1.08	<1	12	53	195	5.56	<1	0.34	<10	1.23	717	**41**	0.03	87	0.092	3	0.69	9	3	51	<5	<0.01	<10	<10	29	<10	99	1
0S0115RG/RJ	SH10-01	94580	262.72	264.26	1.54	8	1.0	0.85	11	149	0.6	<5	1.35	<1	20	64	**1558**	3.51	<1	0.41	<10	1.03	326	10	0.03	86	0.112	3	1.28	7	5	90	<5	<0.01	<10	<10	33	<10	29	1
0S0128RG/RJ		170965	Duplicate of 94580			14	1.3	0.87	7	174	<0.5	10	0.91	2	20	89	**1863**	3.41	<1	0.45	<10	0.84	249	8	0.02	80	0.092	<2	1.91	<5	5	66	<5	0.01	<10	<10	23	<10	12	1
0S0115RG/RJ	**SH10-01**	**94580A**	**Std**	**BL110**		**<1**	**<0.2**	**0.66**	**<5**	**147**	**<0.5**	**<5**	**0.23**	**<1**	**4**	**16**	**8**	**1.96**	**<1**	**0.32**	**<10**	**0.29**	**410**	**2**	**0.08**	**4**	**0.022**	**5**	**0.01**	**<5**	**3**	**13**	**7**	**0.09**	**<10**	**<10**	**17**	**<10**	**23**	**2**
0S0115RG/RJ	SH10-01	94581	264.26	267.25	2.99	17	<0.2	1.15	17	277	0.6	<5	1.38	<1	26	85	229	4.00	<1	0.38	<10	1.32	473	21	0.04	104	0.055	2	0.65	7	5	102	<5	0.01	<10	<10	53	<10	35	1
0S0115RG/RJ	SH10-01	94582	267.25	269.25	2.00	24	0.6	2.18	<5	264	<0.5	<5	2.12	<1	21	139	**2009**	3.14	<1	1.26	<10	3.27	316	8	0.12	80	0.244	<2	1.04	8	15	919	<5	0.18	<10	<10	152	<10	30	1
0S0115RG/RJ	SH10-01	94583	269.25	271.25	2.00	19	1.8	1.55	7	223	<0.5	10	1.81	<1	22	132	**2160**	2.85	<1	1.07	<10	2.55	254	14	0.07	84	0.171	2	1.17	8	13	780	<5	0.12	<10	<10	117	<10	38	1
0S0115RG/RJ	SH10-01	94584	271.25	273.25	2.00	56	1.6	2.87	10	114	<0.5	<5	1.92	<1	36	172	**3819**	3.96	<1	1.84	<10	3.67	230	9	0.22	115	0.264	<2	1.73	10	16	214	<5	0.25	<10	<10	192	<10	38	2
0S0115RG/RJ	SH10-01	94585	273.25	275.25	2.00	17	0.5	1.81	8	308	0.5	<5	2.36	<1	15	114	**1491**	2.84	<1	1.15	13	3.09	402	9	0.07	74	0.233	3	0.82	9	13	870	<5	0.12	<10	<10	122	11	46	2
0S0115RG/RJ	SH10-01	94586	275.25	276.76	1.51	31	0.9	2.56	<5	189	0.5	<5	2.22	<1	21	148	**2746**	3.00	<1	1.35	<10	3.20	164	**45**	0.20	87	0.268	<2	1.30	8	15	902	<5	0.16	<10	<10	136	<10	27	1
0S0115RG/RJ	SH10-01	*SK94587*	*276.76*	*279.50*	*2.74*	38	0.3	1.47	**27**	100	0.5	<5	0.63	<1	25	83	**352**	3.32	<1	0.40	<10	1.12	391	15	0.04	89	0.058	<2	0.40	6	4	48	<5	0.01	<10	<10	48	<10	38	1
0S0115RG/RJ	SH10-01	*SK94588*	*279.50*	*282.65*	*3.15*	4	<0.2	1.54	**24**	137	0.5	<5	0.86	<1	26	76	**300**	2.84	<1	0.47	<10	0.99	301	**70**	0.05	95	0.259	<2	0.37	5	5	70	<5	0.01	<10	<10	51	<10	34	1
0S0115RG/RJ	SH10-01	94589	282.65	284.30	1.65	75	3.0	4.33	**33**	220	0.5	<5	3.08	1	25	144	**4369**	3.76	<1	1.92	<10	3.59	207	7	0.38	97	0.232	16	1.29	12	16	375	<5	0.24	<10	<10	177	<10	105	1
0S0115RG/RJ	SH10-01	94590	284.30	287.20	2.90	12	1.1	0.77	13	177	0.5	<5	3.07	<1	18	67	**1463**	2.56	<1	0.36	<10	1.73	485	8	0.04	87	0.132	5	1.10	13	10	249	<5	<0.01	<10	<10	42	<10	49	1
0S0115RG/RJ	SH10-01	94591	287.20	288.65	1.45	2	<0.2	0.87	6	50	<0.5	<5	1.37	<1	22	65	181	2.46	<1	0.26	<10	0.98	318	**31**	0.05	90	0.033	2	0.68	5	5	107	<5	<0.01	<10	<10	26	<10	43	1
0S0115RG/RJ	SH10-01	*SK94592*	*288.65*	*294.74*	*6.09*	8	0.3	1.38	<5	55	<0.5	<5	0.29	<1	21	83	**373**	3.27	<1	0.26	<10	0.79	245	7	0.04	81	0.036	<2	0.42	5	3	23	<5	<0.01	<10	<10	43	<10	22	1
		Sampling Gap - Barren Ash Tuff/Dike																																						
0S0115RG/RJ	SH10-01	*SK94593*	*303.90*	*307.90*	*4.00*	5	0.7	1.14	11	115	<0.5	<5	0.54	<1	23	119	**512**	3.61	<1	0.29	<10	0.70	405	**102**	0.04	85	0.040	5	1.09	7	3	29	<5	0.01	<10	<10	45	<10	44	1
		Sampling Gap - Barren Ash Tuff																																						
0S0115RG/RJ	SH10-01	94594	326.50	328.91	*2.41*	5	0.5	1.40	13	73	0.5	<5	1.03	<1	20	102	**445**	3.33	<1	0.27	<10	0.94	597	9	0.03	78	0.153	11	0.51	8	4	68	<5	<0.01	<10	<10	35	<10	73	1
0S0115RG/RJ	SH10-01	94595	328.91	330.52	1.61	16	**5.1**	0.78	**65**	46	<0.5	6	0.95	2	19	54	**1822**	2.98	<1	0.39	<10	0.54	379	16	0.02	74	0.075	37	1.73	12	1	70	<5	<0.01	<10	<10	16	<10	167	1
0S0115RG/RJ	SH10-01	94596	330.52	332.18	1.66	58	**26.0**	0.75	**83**	51	<0.5	87	0.53	1	23	74	**3614**	4.62	<1	0.32	<10	0.47	211	**58**	0.02	94	0.029	**162**	3.14	10	1	27	<5	<0.01	<10	<10	19	<10	77	1
0S0115RG/RJ	SH10-01	*SK94597*	*332.18*	*340.46*	*8.28*	14	2.2	1.02	**56**	51	<0.5	<5	0.60	1	21	61	**538**	3.03	<1	0.36	<10	0.55	380	22	0.03	81	0.108	**82**	1.30	7	2	34	<5	<0.01	<10	<10	25	<10	144	1
0S0115RG/RJ	SH10-01	*SK94598*	*340.46*	*347.60*	*7.14*	5	0.7	1.25	18	53	0.5	<5	0.51	<1	22	67	**365**	2.77	<1	0.32	<10	0.75	305	17	0.04	83	0.059	8	0.53	6	3	24	<5	<0.01	<10	<10	35	<10	42	1
0S0115RG/RJ	SH10-01	94599	347.60	350.13	2.53	8	3.7	0.85	**21**	50	0.5	12	0.38	<1	25	52	**1420**	2.80	<1	0.42	<10	0.47	259	14	0.03	84	0.050	16	1.63	6	2	25	<5	<0.01	<10	<10	20	<10	57	1
0S0115RG/RJ	SH10-01	94600	350.13	353.60	3.47	52	**6.9**	0.60	**22**	44	0.5	14	0.81	1	16	51	**2045**	3.22	<1	0.35	<10	0.49	375	**33**	0.02	70	0.083	41	1.82	11	1	46	<5	<0.01	<10	<10	15	<10	96	1
0S0115RG/RJ	**SH10-01**	**94600A**	**Std**	**Cu170**		**156**	**9.6**	**0.29**	**16**	**269**	**<0.5**	**<5**	**1.42**	**<1**	**4**	**10**	**3433**	**1.28**	**<1**	**0.18**	**<10**	**0.14**	**385**	**963**	**0.03**	**3**	**0.047**	**22**	**0.50**	**18**	**1**	**347**	**<5**	**<0.01**	**<10**	**<10**	**11**	**<10**	**44**	**1**
0S0115RG/RJ	SH10-01	94601	353.60	355.95	2.35	18	4.6	0.77	16	67	0.7	6	0.26	1	12	63	**882**	2.17	<1	0.38	<10	0.34	237	23	0.03	59	0.019	32	0.81	11	2	28	<5	<0.01	<10	<10	18	<10	93	1
0S0115RG/RJ	SH10-01	*SK94602*	*355.95*	*366.37*	*10.42*	4	0.6	1.12	9	65	<0.5	<5	0.24	<1	14	57	**319**	2.46	<1	0.30	<10	0.51	331	**26**	0.04	71	0.032	10	0.40	6	3	23	<5	<0.01	<10	<10	32	<10	51	1
0S0115RG/RJ	SH10-01	*SK94603*	*366.37*	*369.42*	*3.05*	2	0.5	1.59	<5	117	0.5	<5	0.70	<1	15	85	**523**	3.17	<1	0.61	<10	1.20	322	**42**	0.07	75	0.046	2	0.78	6	7	57	<5	0.04	<10	<10	73	<10	40	1
SH10-02: (NAD 83 Grid Zone 9) 677043E, 6006015N, Zone/Target: West Horizon, Elev: 1090m, Az: 90°, Dip: -57°, Total Depth: 495.91m																																							
0S0117RG/RJ	SH10-02	94604	0.00	4.27	4.27	36	0.5	1.74	<5	343	0.5	<5	0.39	<1	23	78	**1399**	3.88	<1	1.11	<10	1.39	196	**60**	0.05	56	0.094	<2	0.78	10	12	21	<5	0.16	<10	<10	108	<10	37	1
0S0117RG/RJ	SH10-02	94605	4.27	6.60	2.33	19	0.2	2.02	10	563	0.6	<5	0.58	<1	22	83	**677**	4.44	<1	1.14	<10	1.64	289	**128**	0.05	50	0.118	<2	0.58	10	12	32	<5	0.18	<10	<10	112	<10	44	1
		Sampling Gap-Barren			1.63		0.0											0						0																
0S0117RG/RJ	SH10-02	94606	8.23	9.88	1.65	36	0.5	2.00	16	268	0.5	<5	0.97	<1	22	76	**1370**	4.30	<1	0.93	<10	1.59	355	**73**	0.08	53	0.148	2	0.79	11	12	77	<5	0.14	<10	<10	109	<10	54	1
0S0117RG/RJ	SH10-02	94607	9.88	11.28	1.40	47	0.5	1.95	6	297	0.5	<5	1.01	<1	18	79	**1317**	3.92	<1	0.96	<10	1.51	356	**44**	0.09	42	0.119	<2	0.60	9	12	90	<5	0.16	<10	<10	105	<10	48	1
0S0117RG/RJ	SH10-02	94608	11.28	12.80	1.52	26	0.2	2.47	<5	382	0.5	<5	1.20	<1	18	84	**797**	4.25	<1	0.98	<10	1.63	334	**117**	0.12	47	0.111	<2	0.57	10	11	131	<5	0.16	<10	<10	125	<10	46	1
0S0117RG/RJ	SH10-02	94609	12.80	14.63	1.83	66	1.2	3.55	<5	397	0.6	<5	1.85	<1	22	96	**3647**	4.53	<1	1.41	<10	1.66	360	16	0.23	55	0.151	<2	0.98	10	14	292	<5	0.24	<10	<10	137	<10	43	1
0S0117RG/RJ	SH10-02	94610	14.63	16.46	1.83	89	1.7	3.47	5	147	0.6	<5	2.03	<1	23	104	**4471**	3.86	<1	1.29	<10	2.01	351	**522**	0.20	85	0.130	2	1.10	10	15	207	<5	0.21	<10	<10	155	<10	40	1
0S0117RG/RJ	SH10-02	94611	16.46	17.98	1.52	24	0.5	2.01	<5	209	0.5	<5	0.69	<1	20	121	**1463**	3.22	<1	0.87	<10	1.46	319	**158**	0.08	71	0.109	<2	0.85	8	11	54	<5	0.10	<10	<10	114	<10	32	1
0S0117RG/RJ	SH10-02	94612	17.98	19.51	1.53	11	0.2	0.89	<5	140	0.5	<5	0.82	<1	10	98	**731**	2.10	<1	0.46	10	0.75	270	**33**	0.04	37	0.054	2	0.56	8	5	31	10	0.03	<10	<10	46	<10	21	4
0S0117RG/RJ	SH10-02	94613	19.51	21.03	1.52	53	0.6	1.68	<5	141	0.7	<5	1.63	<1	21	76	**2290**	3.78	<1	0.98	<10	1.42	375	**78**	0.05	63	0.194	3	1.37	10	10	54	<5	0.12	<10	<10	81	<10	32	1
0S0117RG/RJ	SH10-02	94614	21.03	22.64	1.61	16	0.3	1.26	<5	231	0.5	<5	1.16	<1	16	87	**1105**	3.08	<1	0.63	<10	1.09	337	**107**	0.05	52	0.091	<2	0.89	9	8	54	<5	0.06	<10	<10	73	<10	32	1

SILVER HOPE PROPERTY DRILLING - 2010

Certificate Number	DDH	Sample Name	From (m)	To (m)	Int (m)	Au ppb	Ag g/t	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
0S0117RG/RJ	SH10-02	94615	22.64	24.08	1.44	87	1.3	3.26	<5	193	0.6	<5	3.07	<1	18	97	4219	3.45	<1	0.97	<10	1.52	334	67	0.11	64	0.137	2	1.03	9	12	152	<5	0.15	<10	<10	114	<10	31	1
0S0117RG/RJ	SH10-02	94616	24.08	25.30	1.22	67	1.4	2.17	<5	214	0.5	<5	1.80	<1	20	114	3768	3.51	<1	0.81	<10	1.50	403	145	0.10	79	0.106	3	1.06	9	12	228	<5	0.09	<10	<10	118	<10	43	1
0S0117RG/RJ	SH10-02	94617	25.30	27.13	1.83	26	0.6	0.91	<5	108	0.6	<5	0.41	<1	18	69	1416	3.19	<1	0.45	<10	0.52	419	60	0.03	66	0.089	2	0.94	11	8	33	<5	0.02	<10	<10	53	<10	38	1
0S0117RG/RJ	SH10-02	94618	27.13	29.06	1.93	9	0.5	0.44	6	204	<0.5	<5	0.18	<1	17	74	1285	1.67	<1	0.28	<10	0.14	125	63	0.03	43	0.030	4	0.71	9	2	22	<5	<0.01	<10	<10	13	<10	17	1
0S0117RG/RJ	SH10-02	94619	29.06	30.26	1.20	24	1.7	0.51	8	75	<0.5	<5	0.38	<1	22	83	4820	2.39	<1	0.28	10	0.21	154	169	0.03	24	0.161	10	1.80	46	3	47	<5	0.02	<10	<10	25	<10	36	3
0S0117RG/RJ	SH10-02	94620	30.26	32.20	1.94	8	0.6	0.20	8	244	<0.5	<5	0.07	<1	8	121	1229	0.82	<1	0.13	<10	0.02	15	165	0.01	22	0.021	5	0.60	41	<1	15	<5	<0.01	<10	<10	5	<10	22	1
0S0128RG/RJ	SH10-02	170962	Duplicate of 94620			6	0.4	0.19	10	391	<0.5	<5	0.07	1	8	154	1081	0.85	<1	0.14	<10	0.03	21	210	<0.01	20	0.026	3	0.64	68	<1	14	<5	<0.01	<10	<10	2	<10	21	1
0S0117RG/RJ	**SH10-02**	**94620A**	**Std**	**CU170**		158	10.0	0.33	17	281	<0.5	<5	1.43	<1	4	11	3517	1.36	<1	0.19	<10	0.14	397	1020	0.04	3	0.049	22	0.51	18	1	364	<5	<0.01	<10	<10	12	<10	44	2
0S0117RG/RJ	SH10-02	94621	32.20	33.83	1.63	4	0.4	0.17	10	293	<0.5	<5	0.07	<1	7	145	1000	0.68	<1	0.12	<10	0.02	16	586	0.01	22	0.026	4	0.50	24	<1	12	<5	<0.01	<10	<10	4	<10	9	1
0S0117RG/RJ	SH10-02	94622	33.83	35.36	1.53	5	0.5	0.19	44	90	<0.5	<5	0.07	<1	6	128	1309	0.74	2	0.14	<10	0.02	14	144	0.01	21	0.026	6	0.53	142	<1	7	<5	<0.01	<10	<10	5	<10	38	1
0S0117RG/RJ	SH10-02	94623	35.36	37.36	2.00	6	0.7	0.27	13	163	<0.5	<5	0.27	<1	12	90	2289	1.12	<1	0.17	<10	0.02	22	145	0.02	16	0.121	11	0.90	85	<1	26	<5	<0.01	<10	<10	4	<10	42	2
0S0117RG/RJ	SH10-02	94624	37.36	39.36	2.00	6	0.4	0.31	7	61	<0.5	<5	0.63	<1	29	84	1525	2.87	<1	0.18	11	0.22	81	20	0.04	25	0.130	5	2.36	26	1	31	5	<0.01	<10	<10	11	<10	17	3
0S0117RG/RJ	SH10-02	94625	39.36	41.36	2.00	17	0.8	0.38	11	59	<0.5	<5	0.29	<1	21	104	2407	2.13	<1	0.20	16	0.08	73	39	0.04	17	0.130	9	1.65	61	1	27	7	0.01	<10	<10	13	<10	34	3
0S0117RG/RJ	SH10-02	94626	41.36	43.36	2.00	13	0.8	0.39	86	38	<0.5	<5	0.91	<1	15	87	2281	3.22	5	0.23	10	0.36	105	38	0.03	16	0.128	23	2.60	271	1	37	5	<0.01	<10	<10	12	<10	74	3
0S0117RG/RJ	SH10-02	94627	43.36	45.36	2.00	12	0.5	0.35	16	46	<0.5	<5	1.60	<1	22	95	1647	2.52	<1	0.19	12	0.73	104	21	0.04	16	0.127	5	2.05	83	2	55	5	<0.01	<10	<10	11	<10	36	3
0S0117RG/RJ	SH10-02	94628	45.36	47.36	2.00	12	0.5	0.38	<5	63	<0.5	<5	1.48	<1	14	81	2640	1.94	<1	0.20	12	0.62	64	42	0.03	16	0.141	7	1.59	12	2	82	5	<0.01	<10	<10	9	<10	9	3
0S0117RG/RJ	SH10-02	94629	47.36	49.36	2.00	11	0.6	0.36	5	70	<0.5	<5	1.21	<1	13	100	3125	1.75	<1	0.19	12	0.48	65	66	0.03	14	0.130	9	1.40	17	2	60	5	<0.01	<10	<10	8	<10	9	3
0S0117RG/RJ	SH10-02	94630	49.36	51.36	2.00	14	0.8	0.38	24	58	<0.5	<5	1.65	<1	17	79	2869	2.22	<1	0.22	10	0.73	98	37	0.02	16	0.138	7	1.74	51	2	66	<5	<0.01	<10	<10	11	<10	21	3
0S0117RG/RJ	SH10-02	94631	51.36	53.36	2.00	15	0.6	0.39	<5	37	<0.5	<5	1.77	<1	19	84	2199	2.95	<1	0.24	<10	0.81	59	26	0.04	16	0.148	5	2.31	12	1	53	<5	<0.01	<10	<10	17	<10	8	4
0S0117RG/RJ	SH10-02	94632	53.36	55.36	2.00	12	0.6	0.38	7	56	<0.5	<5	1.88	<1	16	76	2332	2.61	<1	0.23	<10	0.83	68	33	0.03	13	0.166	4	2.06	17	2	53	<5	<0.01	<10	<10	18	<10	12	3
0S0117RG/RJ	SH10-02	94633	55.36	57.36	2.00	13	0.3	0.40	<5	37	<0.5	<5	1.83	<1	33	95	1255	3.57	<1	0.22	10	0.78	67	37	0.04	20	0.149	8	2.82	14	3	64	<5	<0.01	<10	<10	20	<10	9	4
0S0117RG/RJ	SH10-02	94634	57.36	59.36	2.00	12	0.3	0.37	8	47	<0.5	<5	1.59	<1	16	79	1565	2.48	<1	0.21	11	0.69	78	38	0.04	19	0.137	5	2.01	18	2	92	5	<0.01	<10	<10	12	<10	9	4
0S0117RG/RJ	SH10-02	94635	59.36	61.36	2.00	15	0.8	0.37	44	71	<0.5	<5	1.36	<1	12	87	2593	2.26	<1	0.21	11	0.53	116	48	0.02	13	0.117	9	1.76	99	1	53	<5	<0.01	<10	<10	6	<10	22	4
0S0117RG/RJ	SH10-02	94636	61.36	63.36	2.00	6	0.2	0.36	16	45	<0.5	<5	1.38	<1	20	83	1040	2.87	<1	0.22	10	0.57	113	23	0.02	19	0.128	6	2.38	32	1	58	<5	<0.01	<10	<10	8	<10	13	3
0S0117RG/RJ	SH10-02	94637	63.36	65.36	2.00	9	0.2	0.37	10	49	<0.5	<5	1.50	<1	16	93	1282	2.55	<1	0.20	10	0.62	143	18	0.02	15	0.125	6	1.98	13	1	67	5	<0.01	<10	<10	7	<10	7	3
0S0117RG/RJ	SH10-02	94638	65.36	66.69	1.33	9	0.7	0.39	39	44	<0.5	<5	1.39	<1	12	77	2000	2.20	<1	0.22	<10	0.59	156	17	0.01	13	0.111	9	1.69	52	1	88	<5	<0.01	<10	<10	6	<10	16	3
0S0117RG/RJ	SH10-02	94639	66.69	67.95	1.26	18	1.6	0.38	117	58	<0.5	<5	0.37	1	10	100	3169	1.39	4	0.24	13	0.08	76	35	0.01	13	0.121	25	1.17	308	1	34	5	<0.01	<10	<10	7	<10	123	3
0S0117RG/RJ	SH10-02	94640	67.95	69.95	2.00	17	0.6	0.20	54	58	<0.5	<5	0.05	<1	18	124	600	1.62	<1	0.14	<10	0.02	14	63	0.01	34	0.020	4	1.27	46	<1	8	<5	<0.01	<10	<10	7	<10	18	1
0S0117RG/RJ	**SH10-02**	**94640A**	**Std**	**BL110**		4	<0.2	0.63	<5	113	<0.5	<5	0.19	<1	3	13	7	1.53	<1	0.29	<10	0.20	329	3	0.09	3	0.017	4	0.01	<5	3	11	6	0.08	<10	<10	14	<10	16	2
0S0117RG/RJ	SH10-02	94641	69.95	71.95	2.00	8	0.3	0.20	17	143	<0.5	<5	0.06	<1	7	185	695	1.00	<1	0.15	<10	0.02	48	123	0.01	33	0.018	3	0.66	10	1	10	<5	<0.01	<10	<10	6	<10	11	1
0S0117RG/RJ	SH10-02	94642	71.95	73.95	2.00	20	4.3	0.21	90	128	<0.5	<5	0.05	2	7	165	634	1.62	<1	0.16	<10	0.02	29	36	0.01	33	0.020	####	1.26	182	<1	10	<5	<0.01	<10	<10	7	<10	214	1
0S0117RG/RJ	SH10-02	94643	73.95	75.95	2.00	14	0.5	0.30	43	161	<0.5	<5	0.07	<1	10	173	783	1.32	<1	0.22	<10	0.05	82	334	0.01	47	0.021	10	0.87	7	1	18	<5	<0.01	<10	<10	10	<10	24	1
0S0117RG/RJ	SH10-02	94644	75.95	77.95	2.00	21	0.6	0.23	40	251	<0.5	<5	0.07	<1	7	179	1261	0.91	<1	0.18	<10	0.02	25	134	0.01	38	0.024	6	0.62	14	1	14	<5	<0.01	<10	<10	8	<10	17	1
0S0117RG/RJ	SH10-02	94645	77.95	79.58	1.63	101	3.6	0.23	205	59	<0.5	<5	0.06	1	8	193	601	3.20	<1	0.18	<10	0.02	37	304	0.01	40	0.021	22	2.67	102	1	12	<5	<0.01	<10	<10	9	<10	59	1
0S0117RG/RJ	SH10-02	94646	79.58	81.75	2.17	11	0.7	0.21	25	188	<0.5	<5	0.08	<1	8	132	339	1.30	<1	0.15	<10	0.04	97	142	0.01	32	0.020	9	0.85	20	1	16	<5	<0.01	<10	<10	7	81	21	1
0S0117RG/RJ	SH10-02	94647	81.75	83.44	1.69	13	0.4	0.19	<5	161	<0.5	<5	0.08	<1	9	159	815	1.46	<1	0.14	<10	0.07	123	65	0.01	30	0.025	2	0.88	5	2	14	<5	<0.01	<10	<10	10	<10	11	1
0S0117RG/RJ	SH10-02	94648	83.44	85.44	2.00	125	2.7	0.93	8	141	<0.5	<5	0.51	<1	16	63	4851	3.04	<1	0.60	20	0.77	255	235	0.04	31	0.218	4	1.28	9	6	64	9	0.12	<10	<10	77	<10	32	2
0S0117RG/RJ	SH10-02	94649	85.44	87.44	2.00	72	1.7	1.04	<5	151	<0.5	<5	0.64	<1	18	76	2811	3.98	<1	0.69	29	0.91	356	87	0.04	24	0.261	2	0.99	10	6	82	8	0.14	<10	<10	97	<10	36	2
0S0117RG/RJ	SH10-02	94650	87.44	89.44	2.00	59	1.1	1.06	<5	154	<0.5	<5	0.92	<1	16	61	2090	4.12	<1	0.63	29	1.07	336	42	0.04	23	0.258	<2	0.69	13	6	92	9	0.12	<10	<10	102	<10	50	3
0S0117RG/RJ	SH10-02	94651	89.44	91.44	2.00	88	2.3	1.14	<5	191	<0.5	<5	1.15	<1	16	83	4018	3.65	<1	0.71	23	1.30	229	227	0.05	29	0.225	2	0.99	9	6	69	8	0.16	<10	<10	110	<10	34	3
0S0117RG/RJ	SH10-02	94652	91.44	93.00	1.56	50	1.2	0.87	<5	155	<0.5	<5	1.20	<1	13	97	2736	2.72	<1	0.48	13	1.02	127	31	0.05	30	0.144	2	1.01	7	5	68	7	0.10	<10	<10	71	<10	19	2
0S0117RG/RJ	SH10-02	94653	93.00	94.22	1.22	50	1.3	0.55	<5	183	<0.5	<5	0.96	<1	9	93	2832	1.94	<1	0.30	13	0.72	92	338	0.05	18	0.127	2	0.87	6	3	56	8	0.05	<10	<10	37	<10	13	2
0S0117RG/RJ	SH10-02	94654	94.22	96.22	2.00	27	0.3	0.19	<5	303	<0.5	<5	0.58	<1	5	151	899	1.12	<1	0.14	<10	0.36	122	100	0.02	24	0.021	3	0.48	5	2	35	<5	<0.01	<10	<10	10	<10	12	1
0S0117RG/RJ	SH10-02	94655	96.22	98.22	2.00	8	0.4	0.18	<5	277	<0.5	<5	0.40	<1	5	187	842	1.21	<1	0.14	<10	0.22	114	451	0.02	26	0.023	3	0.68	6	2	32	<5	<0.01	<10	<10	10	<10	12	1
0S0117RG/RJ	SH10-02	94656	98.22	100.22	2.00	9	0.7	0.17	<5	258	<0.5	<5	0.06	<1	5	163	624	0.95	<1	0.12	<10	0.10	113	200	0.02	26	0.014	3	0.31	5	1	13	<5	<0.01	<10	<10	9	<10	14	<1
0S0117RG/RJ	SH10-02	94657	100.22	102.22	2.00	21	1.0	0.16	49	84	<0.5	<5	0.05	<1	6	173	469	0.95	<1	0.13	<10	0.03	50	91	0.01	31	0.016	77	0.59	56	1	12	<5	<0.01	<10	<10	6	<10	17	1
0S0117RG/RJ	SH10-02	94658	102.22	104.22	2.00	11	<0.2	0.18	12	83	<0.5	<5	0.07	<1	7	157	359	1.23	<1	0.15	<10	0.04	156	122	0.01	28	0.022	2	0.79	6	1	16	<5	<0.01	<10	<10	7	<10	11	1
0S0117RG/RJ	SH10-02	94659	104.22	106.25	2.03	16	0.7	0.17	65	128	<0.5	<5	0.06	<1	6	184	417	0.99	1	0.14	<10	0.02	51	35	0.01	34	0.020	2	0.65	139	1	15	<5	<0.01	<10	<10	7	<10	33	1
0S0117RG/RJ	SH10-02	94660	106.25	108.21	1.96	21	0.2	0.17	68	45	<0.5	<5	0.05	<1	7	166	639	1.22	<1	0.14	<10	0.02	33	49	0.01	31	0.017	2	0.93	11	<1	9	<5	<0.01	<10	<10	7	<10	12	1
0S0128RG/RJ	SH10-02	170966	Duplicate of 94660			22	<0.2	0.20	60	65	<0.5	<5	0.05	1	7	187	535	1.14	<1	0.17	<10	0.03	38	44	<0.01	32	0.018	<2	0.92	5	1	11	<5	<0.01	<10	<10	4	<10	7	1
0S0117RG/RJ	**SH10-02**	**94660A**	**Std**	**CU114**		32	298.0	0.32	229	147	<0.5	18	1.03	3	2	14	4494	1.25	2	0.14	<10	0.11	256	281	0.04	2	0.034	465	0.52	765	<1	123	<5	0.01	<10	<10	7	<10	312	4
0S0117RG/RJ	SH10-02	94661	108.21	110.20	1.99	16	1.0	0.18	64	154	<0.5	<5	0.06	<1	6	177	830	1.24	<1	0.15	<10	0.03	55	38	0.01	32	0.019	3	0.89	27	1	14	<5	<0.01	<10	<10	7	<10	21	1
0S0117RG/RJ	SH10-02	94662	110.20	112.20	2.00	8	0.5	0.18	30	256	<0.5	<5	0.04	<1	5	176	340	0.90	<1	0.14	<10	0.02	28	107	0.01	26	0.014	3	0.62	10	<1	13	<5	<0.01	<10	<10	6	<10	16	1
0S0117RG/RJ	SH10-02	94663	112.20	114.20	2.00	13	1.1	0.15	37	272	<0.5	<5	0.04	<1	5	185	897	0.89	1	0.12	<10	0.02	21	47	0.01	28	0.013	4	0.62	111	<1	13	<5	<0.01	<10	<10	5	<10	38	1
0S0117RG/RJ	SH10-02	94664	114.20	116.20	2.00	11	0.4	0.15	78	122	<0.5	<5	0.04	<1	5	161	672	1.22	1	0.12	<10	0.02	22	80	0.01	32	0.012	3	0.99	44	<1	9	<5	<0.01	<10	<10	6	<10	15	1
0S0117RG/RJ	SH10-02	94665	116.20	118.15	1.95	2	0.7	0.14	41	127	<0.5	<5	0.04	<1	4	183	821	0.88	1	0.12	<10	0.02	24	127	0.01	24	0.014	2	0.61	48	<1	11	<5	<0.01	<10	<10	5	<10	23	1
0S0117RG/RJ	SH10-02	94666	118.15	120.15	2.00	9	0.4	0.14	90	120	<0.5	<5	0.04	<1	6	168	738	1.12	<1	0.12	<10	0.02	23	151	0.01	27	0.012	3	0.87	53	<1	10	<5	<0.01	<10	<10	5	<10	16	1
0S0117RG/RJ	SH10-02	94667	120.15	122.15	2.00	6	0.5	0.14	32	144	<0.5	<5	0.05	<1	3	145	768	0.66	<1	0.11	<10	0.02	22	149	0.01	17	0.015	4	0.46	63	<1	12	<5	<0.01	<10	<10	5	<10	23	1
0S0117RG/RJ	SH10-02	94668	122.15	124.05	1.90	24	0.6	0.15	17	232	<0.5	<5	0.05	<1	4	174	931	0.70	<1	0.12	<10	0.01	20	46	0.01	20	0.018	4	0.47	55	<1	14	<5	<0.01	<10	<10	5	<10	31	1
0S0117RG/RJ	SH10-02	94669	124.05	126.05	2.00	31	2.2	0.30	27	29	0.5	<5	1.48	1	13	58	3874	1.97	<1	0.24	14	0.46	260	49	0.01	23	0.195	6	1.17	109	4	59	7	<0.01	<10	<10	12	<10	76	2
0S0117RG/RJ	SH10-02	94670	126.05	128.08	2.03	64	2.9	0.42	71	63	0.5	<5	2.22	1	11	230	4728	2.66	<1	0.29	<10	0.87	252	248	0.02	29	0.165	13	1.65	159	4	77	<5	<0.01	<10	<10	25	<10	95	2
0S0117RG/RJ	SH10-02	94671	128.08	130.15	2.07	64	1.7	0.31	<5	69	<0.5	<5	2.35	<1	11	90	3821	2.36	<1	0.22	<10	0.91	150	73	0.02	13	0.157	10	1.48	11	4	86	<5	<0.01	<10	<10	21	<10	16	1
0S0117RG/RJ	SH10-02	94672	130.15	132.15	2.00	55	1.6	0.36	<5	67	<0.5	<5	2.52	<1	18	90	3438	2.88	<1	0.26	<10	1.07	157	300	0.03	14	0.156	4	1.66	7	5	219	<5	0.01	<10	<10	28	<10	12	1

SILVER HOPE PROPERTY DRILLING - 2010

Certificate Number	DDH	Sample Name	From (m)	To (m)	Int (m)	Au ppb	Ag g/t	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
0S0117RG/RJ	SH10-02	94673	132.15	134.15	2.00	40	0.7	0.35	8	178	<0.5	<5	1.79	<1	9	78	1671	2.35	<1	0.23	<10	0.75	203	31	0.04	10	0.148	2	0.67	5	3	89	7	0.01	<10	<10	27	<10	15	1
0S0117RG/RJ	SH10-02	94674	134.15	136.15	2.00	63	1.6	0.35	30	66	<0.5	<5	2.39	<1	20	56	2288	3.30	<1	0.24	12	1.05	385	205	0.03	17	0.182	5	1.49	19	5	117	6	<0.01	<10	<10	25	<10	40	2
0S0117RG/RJ	SH10-02	94675	136.15	138.15	2.00	40	0.7	0.29	<5	156	<0.5	<5	2.04	<1	12	81	1809	2.39	<1	0.22	<10	0.85	195	67	0.03	10	0.138	2	0.82	6	3	94	6	<0.01	<10	<10	17	<10	13	1
0S0117RG/RJ	SH10-02	94676	138.15	140.15	2.00	41	1.1	0.35	8	126	<0.5	<5	2.77	<1	11	69	2044	2.62	<1	0.26	10	1.11	464	58	0.02	12	0.153	4	0.92	7	4	103	7	0.01	<10	<10	22	<10	18	1
0S0117RG/RJ	SH10-02	94677	140.15	142.15	2.00	70	3.4	0.53	117	92	<0.5	<5	1.81	1	16	81	1505	3.37	<1	0.36	14	0.92	906	167	0.03	16	0.176	152	1.74	73	4	####	7	0.05	<10	<10	43	<10	49	2
0S0117RG/RJ	SH10-02	94678	142.15	144.15	2.00	68	4.1	0.35	86	94	<0.5	<5	2.34	1	11	62	3516	2.69	<1	0.24	12	0.95	911	249	0.02	14	0.173	28	1.28	56	4	135	6	<0.01	<10	<10	24	<10	50	1
0S0117RG/RJ	SH10-02	94679	144.15	146.15	2.00	61	1.8	0.45	183	122	0.5	<5	1.91	1	13	83	2065	2.56	<1	0.34	13	0.71	####	27	0.02	13	0.183	10	1.51	81	4	748	7	0.02	<10	<10	24	<10	89	2
0S0117RG/RJ	SH10-02	94680	146.15	148.15	2.00	57	3.2	0.37	70	143	<0.5	<5	1.99	<1	11	70	2117	2.28	<1	0.27	13	0.76	409	41	0.03	9	0.165	31	1.09	67	3	670	7	0.01	<10	<10	23	<10	51	1
0S0117RG/RJ	**SH10-02**	**94680A**	**Std**	**CU114**		**30**	**293.0**	**0.32**	**215**	**151**	**<0.5**	**17**	**1.04**	**3**	**2**	**13**	**4646**	**1.24**	**3**	**0.14**	**<10**	**0.11**	**254**	**273**	**0.04**	**2**	**0.035**	**444**	**0.50**	**645**	**<1**	**130**	**<5**	**0.01**	**<10**	**<10**	**7**	**<10**	**302**	**4**
0S0119RG/RJ	SH10-02	94681	148.15	150.20	2.05	136	17.8	0.35	364	74	0.5	<5	2.05	2	12	109	3412	2.99	8	0.26	10	0.64	####	96	0.02	12	0.158	246	2.37	713	3	128	<5	<0.01	<10	<10	14	<10	301	1
0S0119RG/RJ	SH10-02	94682	150.20	152.20	2.00	87	4.9	0.41	196	86	0.6	<5	1.90	<1	23	95	2584	2.83	5	0.29	12	0.60	####	188	0.02	12	0.151	29	2.24	234	3	477	5	<0.01	<10	<10	19	<10	59	1
0S0119RG/RJ	SH10-02	94683	152.20	154.20	2.00	57	2.3	0.93	5	140	<0.5	<5	1.36	<1	37	93	3187	3.73	1	0.57	15	1.19	176	1583	0.06	15	0.164	<2	1.83	<5	6	223	5	0.12	<10	<10	83	<10	14	1
0S0119RG/RJ	SH10-02	94684	154.20	156.20	2.00	145	4.7	0.73	178	118	<0.5	<5	1.49	<1	57	96	3296	3.77	2	0.43	13	0.89	752	37	0.04	20	0.156	141	2.32	190	4	176	5	0.06	<10	<10	55	<10	61	1
0S0119RG/RJ	SH10-02	94685	156.20	158.20	2.00	77	2.7	0.48	<5	119	<0.5	<5	1.74	<1	62	108	4023	3.10	2	0.31	<10	0.78	105	869	0.05	20	0.140	4	2.24	<5	4	283	5	0.03	<10	<10	37	<10	10	1
0S0119RG/RJ	SH10-02	94686	158.20	160.20	2.00	42	1.8	0.48	30	205	<0.5	<5	2.30	<1	12	100	2753	2.40	4	0.30	10	0.82	389	65	0.03	11	0.152	18	1.09	73	4	164	<5	0.02	<10	<10	34	<10	44	1
0S0119RG/RJ	SH10-02	94687	160.20	162.20	2.00	44	2.2	0.52	39	110	<0.5	<5	2.16	<1	30	99	3460	3.10	4	0.31	<10	0.90	335	57	0.04	21	0.157	15	1.97	102	4	394	<5	0.02	<10	<10	37	<10	46	1
0S0119RG/RJ	SH10-02	94688	162.20	164.20	2.00	54	1.9	0.96	38	265	<0.5	<5	2.08	<1	13	99	2494	3.15	2	0.65	14	1.42	387	730	0.05	20	0.174	4	0.93	6	7	397	<5	0.12	<10	<10	84	<10	27	2
0S0119RG/RJ	SH10-02	94689	164.20	166.20	2.00	27	0.8	1.05	23	275	<0.5	<5	2.37	<1	17	93	1035	4.13	3	0.56	22	1.66	496	33	0.06	30	0.214	12	0.68	8	8	360	5	0.12	<10	<10	114	<10	50	2
0S0119RG/RJ	SH10-02	94690	166.20	168.20	2.00	22	0.9	1.29	10	212	<0.5	<5	1.55	<1	23	89	993	4.42	2	0.70	15	1.48	541	37	0.06	21	0.174	5	0.97	5	6	123	<5	0.19	<10	<10	134	<10	27	2
0S0119RG/RJ	SH10-02	94691	168.20	170.20	2.00	26	0.9	1.63	<5	263	<0.5	<5	1.28	<1	16	98	1426	4.38	1	1.03	17	1.76	360	151	0.09	27	0.218	<2	0.55	<5	8	64	<5	0.30	<10	<10	167	<10	28	2
0S0119RG/RJ	SH10-02	94692	170.20	172.20	2.00	60	1.1	1.10	82	283	<0.5	<5	2.30	<1	17	97	1685	4.06	2	0.67	19	1.49	####	26	0.05	27	0.205	11	1.29	21	8	317	<5	0.14	<10	<10	100	<10	64	2
0S0119RG/RJ	SH10-02	94693	172.20	174.20	2.00	25	0.7	0.97	5	339	<0.5	<5	1.69	<1	14	98	957	3.64	1	0.42	18	1.16	275	12	0.06	18	0.180	<2	0.70	<5	5	173	5	0.11	<10	<10	92	<10	19	2
0S0119RG/RJ	SH10-02	94694	174.20	176.20	2.00	36	1.1	0.89	7	196	<0.5	<5	1.84	<1	19	84	1888	3.52	1	0.49	14	1.04	187	236	0.05	14	0.176	<2	1.34	<5	5	170	<5	0.09	<10	<10	70	<10	15	2
0S0119RG/RJ	SH10-02	94695	176.20	178.20	2.00	36	1.2	0.49	11	229	<0.5	<5	2.21	<1	10	101	2207	2.45	4	0.31	12	0.79	323	119	0.04	12	0.152	3	1.06	<5	4	369	<5	0.02	<10	<10	32	<10	13	1
0S0119RG/RJ	SH10-02	94696	178.20	180.20	2.00	40	1.1	0.56	24	156	<0.5	<5	2.75	<1	13	100	2209	2.73	4	0.33	10	1.01	283	87	0.04	12	0.160	4	1.38	16	4	144	<5	0.03	<10	<10	34	<10	15	1
0S0119RG/RJ	SH10-02	94697	180.20	182.20	2.00	44	3.7	0.40	57	126	0.5	<5	3.13	<1	18	122	3076	2.72	6	0.26	<10	1.01	395	282	0.03	19	0.153	61	1.87	59	3	45	<5	<0.01	<10	<10	22	<10	35	1
0S0119RG/RJ	SH10-02	94698	182.20	184.20	2.00	28	1.8	0.38	23	140	<0.5	<5	2.24	<1	14	113	2299	2.23	4	0.24	<10	0.70	192	268	0.03	15	0.136	15	1.51	10	3	166	<5	<0.01	<10	<10	17	<10	19	1
0S0119RG/RJ	SH10-02	94699	184.20	186.20	2.00	34	1.2	0.53	<5	196	<0.5	<5	2.08	<1	14	106	2246	2.44	3	0.32	<10	0.72	149	100	0.05	13	0.155	3	1.10	<5	4	####	<5	0.03	<10	<10	38	<10	9	1
0S0119RG/RJ	SH10-02	94700	186.20	188.20	2.00	32	1.1	0.59	<5	138	<0.5	<5	1.64	<1	24	103	1912	2.77	3	0.37	<10	0.71	143	108	0.05	14	0.130	3	1.49	<5	4	916	<5	0.06	<10	<10	43	<10	10	1
0S0128RG/RJ	SH10-02	170963	Duplicate of 94700			26	0.4	0.49	<5	286	<0.5	<5	1.24	1	12	115	1624	2.05	<1	0.36	11	0.76	118	85	0.03	11	0.132	<2	0.76	<5	4	879	6	0.05	<10	<10	32	<10	4	1
0S0119RG/RJ	**SH10-02**	**94700A**	**Std**	**CU114**		**38**	**298.0**	**0.39**	**225**	**136**	**<0.5**	**21**	**1.18**	**4**	**3**	**15**	**4198**	**1.49**	**7**	**0.16**	**<10**	**0.10**	**324**	**329**	**0.04**	**2**	**0.033**	**400**	**0.66**	**664**	**<1**	**94**	**<5**	**0.01**	**<10**	**<10**	**10**	**<10**	**248**	**4**
0S0119RG/RJ	SH10-02	94701	188.20	190.20	2.00	61	1.1	0.42	5	192	<0.5	<5	2.03	<1	11	100	1798	2.25	3	0.27	<10	0.66	130	127	0.04	11	0.129	3	0.94	5	3	79	<5	0.01	<10	<10	25	<10	9	1
0S0119RG/RJ	SH10-02	94702	190.20	192.20	2.00	37	2.8	0.38	84	52	0.5	<5	2.60	2	12	85	3191	2.18	9	0.27	<10	0.96	322	27	0.01	19	0.138	94	1.26	101	3	45	<5	<0.01	<10	<10	15	<10	206	2
0S0119RG/RJ	SH10-02	94703	192.20	194.20	2.00	29	1.1	0.44	23	181	0.5	<5	0.46	<1	13	86	2145	1.97	1	0.28	<10	0.11	384	367	0.02	24	0.147	10	0.97	13	4	35	<5	<0.01	<10	<10	23	<10	33	1
0S0119RG/RJ	SH10-02	94704	194.20	196.20	2.00	29	1.3	0.45	44	124	0.6	<5	0.69	6	12	63	1495	3.97	3	0.28	16	0.23	####	183	0.01	23	0.153	76	0.74	10	8	35	<5	<0.01	<10	<10	30	<10	610	2
0S0119RG/RJ	SH10-02	94705	196.20	198.07	1.87	25	0.8	0.73	5	351	<0.5	<5	1.46	<1	12	84	1728	2.53	4	0.44	14	0.95	213	88	0.05	20	0.172	5	0.88	<5	5	214	6	0.07	<10	<10	53	<10	22	1
0S0119RG/RJ	SH10-02	94706	198.07	200.00	1.93	11	0.3	1.58	<5	96	0.6	<5	0.89	<1	18	89	412	4.12	1	0.40	11	0.79	453	104	0.04	67	0.275	<2	0.30	<5	4	23	<5	<0.01	<10	<10	75	<10	38	1
0S0119RG/RJ	SH10-02	94707	200.00	202.00	2.00	9	0.3	1.21	6	77	0.5	<5	0.38	<1	19	70	326	2.92	<1	0.36	<10	0.72	360	63	0.03	72	0.049	2	0.33	<5	3	18	<5	<0.01	<10	<10	42	<10	26	1
0S0119RG/RJ	SH10-02	94708	202.00	204.00	2.00	9	0.3	1.09	13	67	0.5	<5	0.68	<1	24	99	295	3.45	2	0.34	10	0.68	571	160	0.03	79	0.160	3	0.57	<5	5	20	<5	<0.01	<10	<10	64	<10	50	1
0S0119RG/RJ	SH10-02	94709	204.00	206.00	2.00	62	1.1	0.91	67	86	<0.5	<5	0.44	2	24	68	321	3.64	2	0.33	<10	0.48	941	34	0.03	69	0.121	162	0.92	<5	4	15	<5	<0.01	<10	<10	38	<10	217	1
0S0119RG/RJ	SH10-02	94710	206.00	208.00	2.00	13	0.7	1.95	<5	80	<0.5	<5	0.31	<1	20	76	835	4.05	<1	0.19	<10	0.79	429	27	0.05	86	0.131	<2	0.31	<5	4	16	<5	<0.01	<10	<10	46	<10	25	1
0S0119RG/RJ	SH10-02	94711	208.00	209.40	1.40	9	0.3	1.77	<5	67	<0.5	<5	0.23	<1	16	65	310	3.54	<1	0.23	<10	0.69	381	34	0.05	76	0.070	<2	0.18	<5	3	14	<5	<0.01	<10	<10	40	<10	23	1
0S0119RG/RJ	SH10-02	94712	209.40	211.13	1.73	11	0.5	1.35	5	70	0.6	<5	0.27	<1	17	75	230	4.41	<1	0.24	<10	0.49	494	184	0.04	65	0.075	3	0.61	9	4	18	<5	<0.01	<10	<10	47	<10	38	1
			Sampling Gap-Barren		1.27		0.0										0							0																
0S0119RG/RJ	SH10-02	94713	212.40	214.40	2.00	15	0.6	1.99	<5	153	0.5	<5	0.23	<1	28	105	481	4.29	<1	0.27	<10	0.97	377	45	0.05	103	0.044	4	0.36	<5	4	14	<5	<0.01	<10	<10	58	<10	32	1
0S0119RG/RJ	SH10-02	94714	214.40	216.40	2.00	7	0.3	1.61	<5	54	<0.5	<5	0.22	<1	14	62	239	3.38	<1	0.24	<10	0.73	353	27	0.04	65	0.033	5	0.23	<5	3	14	<5	<0.01	<10	<10	38	<10	26	1
0S0119RG/RJ	SH10-02	94715	216.40	218.40	2.00	8	0.5	1.21	8	145	0.5	<5	0.18	<1	13	64	142	2.65	<1	0.25	<10	0.52	273	47	0.04	74	0.024	2	0.31	5	2	20	<5	<0.01	<10	<10	27	<10	25	1
0S0119RG/RJ	SH10-02	94716	218.40	220.40	2.00	35	0.4	1.52	<5	96	0.5	<5	0.28	<1	23	102	326	3.23	<1	0.33	<10	0.78	306	58	0.04	89	0.037	<2	0.54	<5	4	14	<5	<0.01	<10	<10	48	<10	37	1
0S0119RG/RJ	*SH10-02*	*SK94717*	*220.40*	*225.50*	*5.10*	15	0.4	2.73	<5	766	0.6	<5	2.12	<1	24	156	908	5.32	6	1.41	12	2.59	905	43	0.14	76	0.249	<2	0.64	7	14	201	<5	0.23	<10	<10	159	<10	46	3
0S0119RG/RJ	*SH10-02*	*SK94718*	*225.50*	*229.20*	*3.70*	11	0.6	2.03	8	418	<0.5	<5	1.55	<1	25	180	898	4.46	4	0.83	10	1.88	546	34	0.15	76	0.195	<2	1.12	5	9	####	<5	0.16	<10	<10	137	<10	37	1
0S0119RG/RJ	SH10-02	94719	229.20	231.20	2.00	31	0.8	4.79	30	239	0.6	<5	3.31	<1	29	188	1620	4.90	10	0.75	<10	1.81	583	82	0.40	86	0.194	3	1.55	6	9	171	<5	0.15	<10	<10	143	<10	50	1
0S0119RG/RJ	SH10-02	94720	231.20	233.20	2.00	34	1.1	1.58	6	324	<0.5	<5	1.27	<1	11	119	1887	2.80	3	0.93	10	1.73	162	956	0.07	37	0.171	3	0.45	<5	8	98	<5	0.23	<10	<10	132	<10	31	1
0S0119RG/RJ	**SH10-02**	**94720A**	**Std**	**CU170**		**164**	**10.1**	**0.35**	**18**	**299**	**<0.5**	**<5**	**1.65**	**<1**	**5**	**10**	**3322**	**1.54**	**7**	**0.20**	**<10**	**0.15**	**466**	**1055**	**0.04**	**4**	**0.056**	**27**	**0.60**	**20**	**1**	**303**	**<5**	**<0.01**	**<10**	**<10**	**13**	**<10**	**54**	**1**
0S0119RG/RJ	SH10-02	94721	233.20	235.20	2.00	36	1.1	0.92	5	270	<0.5	<5	1.04	<1	8	92	1711	1.89	2	0.47	13	1.00	100	1048	0.06	16	0.136	2	0.53	<5	4	76	5	0.10	<10	<10	58	<10	17	1
0S0119RG/RJ	SH10-02	94722	235.20	237.20	2.00	31	0.7	0.96	<5	256	<0.5	<5	0.85	<1	9	89	1552	2.12	1	0.57	15	1.02	107	109	0.07	15	0.142	2	0.37	<5	4	84	5	0.14	<10	<10	72	<10	17	1
0S0119RG/RJ	SH10-02	94723	237.20	239.20	2.00	37	0.9	1.06	<5	258	<0.5	<5	0.81	<1	11	91	1810	2.33	2	0.63	21	1.04	107	106	0.07	16	0.147	2	0.44	<5	5	66	6	0.16	<10	<10	76	<10	17	1
0S0119RG/RJ	SH10-02	94724	239.20	241.20	2.00	47	1.1	0.97	<5	297	<0.5	<5	1.04	<1	11	105	2208	2.10	1	0.58	22	1.04	106	54	0.06	19	0.151	4	0.49	<5	4	139	5	0.13	<10	<10	66	<10	17	1
0S0119RG/RJ	SH10-02	94725	241.20	243.20	2.00	27	1.0	1.08	7	371	<0.5	<5	1.27	<1	12	92	2121	2.89	2	0.66	19	1.14	189	168	0.05	23	0.191	3	0.64	5	5	202	5	0.12	<10	<10	82	<10	22	1
0S0119RG/RJ	SH10-02	*SK94726*	*243.20*	*248.66*	*5.46*	34	2.0	0.79	79	61	0.6	<5	0.74	<1	22	75	2591	4.73	4	0.35	20	0.52	####	399	0.02	59	0.183	53	0.94	5	10	41	5	0.03	<10	<10	70	<10	49	2
0S0119RG/RJ	SH10-02	94727	248.66	250.40	1.74	15	1.0	0.62	17	184	<0.5	<5	1.64	<1	9	113	1015	2.28	4	0.40	13	0.77	769	140	0.03	21	0.137	48	0.93	6	4	49	5	0.04	<10	<10	34	<10	19	1
0S0119RG/RJ	SH10-02	94728	250.40	252.40	2.00	21	0.7	1.43	<5	401	<0.5	<5	1.40	<1	12	103	1552	3.69	2	0.86	17	1.30	242	423	0.07	25	0.196	<2	0.62	<5	6	892	<5	0.21	<10	<10	118	<10	28	1
0S0119RG/RJ	SH10-02	94729	252.40	254.40	2.00	10	0.5	2.02	<5	328	<0.5	<5	1.39	<1	10	150	1134	3.33	3	1.33	14	2.27	211	66	0.09	53	0.180	<2	0.39	<5	11	100	<5	0.27	<10	<10	150	<10	25	2
0S0119RG/RJ	SH10-02	94730	254.40	256.40	2.00	22	0.9	1.40	7	313	<0.5	<5	1.25	<1	10	120	1476	3.11	2	0.82	16	1.44	239	622	0.05	43	0.157	3	0.79	5	7	188	5	0.15	<10	<10	104	<10	24	1

SILVER HOPE PROPERTY DRILLING - 2010

Certificate Number	DDH	Sample Name	From (m)	To (m)	Int (m)	Au ppb	Ag g/t	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
0S0119RG/RJ	SH10-02	94731	256.40	258.40	2.00	30	1.0	1.49	5	437	<0.5	<5	1.14	<1	11	120	2175	2.68	<1	0.94	19	1.66	171	151	0.07	37	0.173	3	0.42	<5	7	205	<5	0.21	<10	<10	109	<10	22	1
0S0119RG/RJ	SH10-02	94732	258.40	260.90	2.50	24	1.2	1.15	<5	321	<0.5	<5	1.26	<1	16	111	1766	2.33	3	0.53	16	1.04	156	255	0.06	28	0.152	3	0.78	9	4	305	<5	0.10	<10	<10	66	<10	19	1
0S0119RG/RJ	SH10-02	94733	260.90	263.00	2.10	5	0.4	1.17	<5	137	<0.5	<5	0.42	<1	37	102	269	3.52	<1	0.35	<10	0.64	307	248	0.04	79	0.036	<2	1.32	<5	2	18	<5	0.01	<10	<10	36	<10	19	1
0S0119RG/RJ	SH10-02	*SK94734*	*263.00*	*270.36*	*7.36*	6	0.6	1.22	13	66	0.6	<5	0.24	<1	23	76	320	3.73	<1	0.34	<10	0.49	409	94	0.04	82	0.066	<2	0.94	<5	2	12	<5	<0.01	<10	<10	36	<10	23	1
0S0119RG/RJ	SH10-02	*SK94735*	270.36	*274.53*	*4.17*	8	0.6	1.43	20	49	0.5	<5	0.26	<1	29	75	195	3.89	<1	0.27	<10	0.64	608	34	0.04	85	0.040	17	0.95	5	3	14	<5	<0.01	<10	<10	36	<10	56	1
Sampling Gap-Barren Mafic Dike																																								
0S0119RG/RJ	SH10-02	*SK94736*	*276.22*	*282.00*	*5.78*	7	0.4	2.03	14	59	0.6	<5	0.31	<1	25	85	206	4.63	1	0.31	<10	0.88	848	46	0.05	104	0.032	4	0.46	<5	4	20	<5	<0.01	<10	<10	51	<10	59	1
0S0119RG/RJ	SH10-02	*SK94737*	*282.00*	*288.00*	*6.00*	13	0.4	1.85	26	49	<0.5	<5	0.19	<1	25	82	125	4.81	<1	0.21	<10	0.83	####	28	0.05	93	0.021	2	0.64	<5	3	11	<5	<0.01	<10	<10	47	<10	52	1
0S0119RG/RJ	SH10-02	*SK94738*	*288.00*	*294.75*	*6.75*	4	0.3	1.71	16	50	0.5	<5	0.47	<1	31	90	231	5.00	1	0.26	<10	0.84	771	63	0.05	95	0.064	2	1.32	<5	3	17	<5	<0.01	<10	<10	48	<10	54	1
0S0119RG/RJ	SH10-02	*SK94739*	*294.75*	*297.23*	*2.48*	8	0.4	0.98	19	61	0.6	<5	0.66	<1	26	60	415	4.78	2	0.33	<10	0.56	767	155	0.05	89	0.245	12	1.37	<5	3	18	<5	<0.01	<10	<10	34	<10	70	1
Sampling Gap-Barren Porphyritic Dike																																								
0S0119RG/RJ	SH10-02	94740	302.06	303.89	1.83	7	0.6	1.44	35	61	0.6	<5	0.39	<1	24	90	268	5.92	1	0.27	<10	0.69	912	849	0.04	79	0.099	8	1.75	7	4	18	<5	<0.01	<10	<10	54	<10	64	1
0S0128RG/RJ	SH10-02	170960	Duplicate of 94740			18	<0.2	1.04	32	57	<0.5	10	0.27	3	21	85	216	5.09	<1	0.21	<10	0.59	840	1150	0.02	60	0.064	8	1.80	5	3	20	<5	<0.01	<10	<10	22	<10	48	2
0S0119RG/RJ	**SH10-02**	**94740A**	**Std**	**PM1135**		**424**	**234.0**	**1.94**	**39**	**161**	**<0.5**	**<5**	**1.22**	**3**	**12**	**14**	**3116**	**3.46**	**4**	**0.34**	**<10**	**0.82**	**554**	**654**	**0.26**	**8**	**0.061**	**369**	**0.56**	**76**	**4**	**71**	**<5**	**0.17**	**<10**	**<10**	**94**	**<10**	**343**	**3**
0S0119RG/RJ	SH10-02	*SK94741*	*303.89*	*309.90*	*6.01*	4	1.0	1.83	<5	57	<0.5	<5	0.40	<1	25	94	203	4.26	<1	0.20	<10	0.83	640	76	0.06	87	0.056	2	0.73	<5	3	18	<5	<0.01	<10	<10	50	<10	44	1
0S0119RG/RJ	SH10-02	*SK94742*	*309.90*	*315.90*	*6.00*	9	0.4	1.52	9	40	<0.5	<5	0.25	<1	21	77	153	4.40	1	0.20	<10	0.74	####	62	0.06	79	0.033	<2	0.54	<5	3	14	<5	<0.01	<10	<10	46	<10	51	1
0S0119RG/RJ	SH10-02	*SK94743*	*315.90*	*321.90*	*6.00*	41	0.4	1.23	76	72	0.5	<5	0.22	<1	26	68	94	4.10	1	0.24	<10	0.57	####	88	0.06	92	0.031	4	0.78	<5	4	18	<5	<0.01	<10	<10	43	<10	66	1
0S0119RG/RJ	SH10-02	*SK94744*	*321.90*	*327.90*	*6.00*	16	0.3	1.27	48	52	<0.5	<5	0.17	<1	24	58	76	3.48	<1	0.19	<10	0.61	867	51	0.04	71	0.051	<2	0.63	<5	3	13	<5	<0.01	<10	<10	35	<10	51	1
0S0119RG/RJ	SH10-02	*SK94745*	*327.90*	*333.85*	*5.95*	19	0.4	1.02	57	55	0.5	<5	0.48	3	18	66	175	3.33	1	0.27	<10	0.45	673	101	0.04	71	0.187	12	0.99	5	2	17	<5	<0.01	<10	<10	29	<10	289	1
0S0119RG/RJ	SH10-02	*SK94746*	*333.85*	*340.00*	*6.15*	15	<0.2	1.44	<5	42	<0.5	<5	0.33	<1	23	67	91	3.37	1	0.19	<10	0.74	474	29	0.05	82	0.094	<2	0.77	<5	2	18	<5	<0.01	<10	<10	36	<10	43	1
0S0119RG/RJ	SH10-02	*SK94747*	*340.00*	*346.00*	*6.00*	9	<0.2	1.48	8	46	<0.5	<5	0.54	<1	21	83	81	3.45	<1	0.22	<10	0.76	571	58	0.05	74	0.099	<2	0.58	<5	3	20	<5	<0.01	<10	<10	40	<10	48	1
0S0119RG/RJ	SH10-02	*SK94748*	*346.00*	*352.00*	*6.00*	23	0.4	1.52	63	35	<0.5	<5	0.25	<1	25	65	142	4.30	<1	0.16	<10	0.74	838	13	0.05	79	0.039	<2	0.45	<5	3	16	<5	<0.01	<10	<10	42	<10	63	1
0S0119RG/RJ	SH10-02	*SK94749*	*352.00*	*356.37*	*4.37*	7	0.2	1.82	5	56	<0.5	<5	0.15	<1	19	64	101	3.78	<1	0.19	10	0.81	582	20	0.06	87	0.041	<2	0.29	<5	3	18	<5	<0.01	<10	<10	45	<10	58	1
Sampling Gap-Barren Porphyritic Dike																																								
0S0119RG/RJ	SH10-02	*SK94750*	*358.20*	*364.20*	*6.00*	7	0.2	1.83	<5	68	<0.5	<5	0.19	<1	22	102	160	4.04	<1	0.17	<10	0.88	624	77	0.05	87	0.032	<2	0.42	<5	3	14	<5	<0.01	<10	<10	54	<10	54	1
0S0119RG/RJ	SH10-02	*SK94751*	*364.20*	*370.20*	*6.00*	14	0.4	1.37	22	59	0.5	<5	0.55	1	27	114	213	4.20	1	0.21	<10	0.69	822	33	0.05	86	0.086	5	0.60	<5	3	22	<5	<0.01	<10	<10	45	<10	146	1
0S0119RG/RJ	SH10-02	*SK94752*	*370.20*	*376.20*	*6.00*	27	0.4	1.60	130	77	<0.5	<5	0.48	<1	27	72	128	4.28	<1	0.23	<10	0.82	821	29	0.04	77	0.125	3	0.88	<5	3	16	<5	<0.01	<10	<10	40	<10	57	1
0S0119RG/RJ	SH10-02	*SK94753*	*376.20*	*382.20*	*6.00*	67	0.6	1.33	396	67	<0.5	<5	0.35	<1	34	58	147	4.24	<1	0.26	<10	0.66	####	78	0.04	94	0.108	3	0.80	<5	3	16	<5	<0.01	<10	<10	36	<10	62	1
0S0119RG/RJ	SH10-02	*SK94754*	*382.20*	*388.20*	*6.00*	16	0.8	1.40	136	91	<0.5	<5	0.64	<1	19	55	170	3.72	2	0.25	<10	0.95	####	17	0.03	80	0.036	16	0.44	9	2	22	<5	<0.01	<10	<10	37	<10	69	1
0S0119RG/RJ	SH10-02	*SK 94755*	*388.20*	*393.90*	*5.70*	5	0.4	1.62	15	136	0.5	<5	0.42	<1	27	79	122	3.72	1	0.27	<10	0.93	461	86	0.04	101	0.045	10	1.02	<5	2	21	<5	<0.01	<10	<10	42	<10	69	1
0S0119RG/RJ	SH10-02	94756	393.90	395.85	1.95	9	0.3	1.32	34	121	0.5	<5	0.40	<1	20	87	114	3.47	1	0.28	10	0.90	498	40	0.03	79	0.050	8	0.70	<5	2	17	<5	0.01	<10	<10	42	<10	61	1
0S0119RG/RJ	SH10-02	94757	395.85	397.85	2.00	37	0.8	1.07	95	107	<0.5	<5	1.34	2	67	80	179	3.73	4	0.49	10	1.29	888	93	0.05	85	0.077	127	2.12	6	5	204	<5	0.02	<10	<10	52	<10	223	1
0S0119RG/RJ	SH10-02	94758	397.85	399.90	2.05	22	2.0	2.40	79	115	<0.5	<5	1.30	2	26	155	1118	4.44	4	1.49	<10	3.80	828	21	0.06	79	0.225	136	1.74	12	15	89	<5	0.24	<10	<10	192	<10	291	1
0S0119RG/RJ	SH10-02	94759	399.90	401.85	1.95	18	2.3	2.13	87	81	<0.5	<5	1.12	5	35	160	833	4.81	4	1.11	<10	3.30	736	37	0.06	86	0.251	77	2.26	5	12	55	<5	0.21	<10	<10	185	<10	602	1
0S0119RG/RJ	SH10-02	94760	401.85	403.85	2.00	21	8.9	2.49	116	48	0.5	9	1.31	3	23	132	3497	5.69	3	1.01	<10	3.83	855	35	0.03	87	0.258	89	3.11	5	10	104	<5	0.16	<10	<10	142	<10	410	2
0S0129PG/PJ	**SH10-02**	**94760A**	**Std**	**CU114**		**11**	**318.1**	**0.40**	**262**	**175**	**<0.5**	**16**	**1.06**	**4**	**2**	**19**	**4467**	**1.33**	**6**	**0.18**	**<10**	**0.12**	**289**	**276**	**0.04**	**1**	**0.033**	**497**	**0.54**	**905**	**<1**	**155**	**<5**	**0.01**	**<10**	**<10**	**6**	**<10**	**256**	**6**
0S0119RG/RJ	SH10-02	94761	403.85	405.85	2.00	27	13.9	1.78	49	53	<0.5	55	1.12	6	24	108	5590	5.69	3	0.94	<10	2.54	495	10	0.05	89	0.206	33	3.50	5	9	96	<5	0.12	<10	<10	111	<10	640	1
0S0119RG/RJ	SH10-02	94762	405.85	407.80	1.95	12	3.3	2.00	34	119	0.5	10	1.33	1	27	96	1425	4.25	3	0.55	<10	1.32	305	5	0.16	91	0.123	16	2.52	<5	7	99	<5	0.05	<10	<10	80	<10	177	1
0S0119RG/RJ	SH10-02	94763	407.80	409.80	2.00	13	4.5	1.62	53	85	0.6	6	0.61	3	30	87	1157	4.31	1	0.33	<10	1.00	435	180	0.04	94	0.136	112	1.35	5	3	15	<5	0.01	<10	<10	52	<10	257	1
0S0119RG/RJ	SH10-02	94764	409.80	411.85	2.05	11	0.5	2.41	37	161	0.5	<5	1.01	<1	25	89	225	4.52	2	0.53	<10	1.30	518	33	0.14	88	0.194	9	1.24	<5	5	84	<5	0.04	<10	<10	83	<10	68	1
0S0119RG/RJ	SH10-02	94765	411.85	413.75	1.90	11	1.7	1.68	43	182	0.5	<5	0.97	1	21	79	489	3.52	2	0.47	<10	1.31	481	93	0.06	85	0.108	135	1.18	6	5	73	<5	0.03	<10	<10	62	<10	179	1
0S0119RG/RJ	SH10-02	94766	413.75	415.75	2.00	11	0.6	1.31	21	324	<0.5	<5	0.70	1	22	87	460	2.87	3	0.43	<10	1.10	331	7	0.07	70	0.111	24	0.87	<5	4	24	<5	0.06	<10	<10	75	<10	75	1
0S0119RG/RJ	SH10-02	94767	415.75	417.70	1.95	**9**	0.9	**1.73**	36	**195**	**0.5**	**<5**	**0.49**	**1**	**24**	**69**	**205**	**3.49**	**1**	**0.31**	**<10**	**1.14**	**457**	**14**	**0.03**	**81**	**0.148**	**78**	**0.85**	**<5**	**2**	**18**	**<5**	**0.01**	**<10**	**<10**	**44**	**<10**	**138**	**1**
0S0119RG/RJ	SH10-02	94768	417.70	419.70	2.00	8	0.6	1.82	19	212	0.5	<5	0.22	<1	20	79	130	3.63	<1	0.25	<10	1.13	427	52	0.02	79	0.038	23	0.43	<5	2	12	<5	0.01	<10	<10	42	<10	65	1
0S0119RG/RJ	SH10-02	94769	419.70	421.70	2.00	6	0.5	1.28	17	177	0.5	<5	0.32	<1	20	57	187	2.82	1	0.30	<10	0.91	342	59	0.03	69	0.042	3	0.79	<5	2	15	<5	<0.01	<10	<10	36	<10	37	1
0S0119RG/RJ	SH10-02	94770	421.70	423.70	2.00	35	3.7	0.55	160	45	<0.5	7	0.45	3	22	37	746	3.98	1	0.34	<10	0.16	492	118	0.02	63	0.214	293	3.15	7	2	15	<5	<0.01	<10	<10	19	<10	288	1
0S0119RG/RJ	SH10-02	94771	423.70	425.70	2.00	23	3.9	0.53	158	44	<0.5	6	0.07	1	21	29	942	3.73	<1	0.30	<10	0.19	456	171	0.02	68	0.017	157	2.80	5	1	5	<5	<0.01	<10	<10	15	<10	93	1
0S0119RG/RJ	SH10-02	94772	425.70	427.70	2.00	47	13.2	0.60	238	35	0.5	14	0.12	15	19	37	881	4.49	1	0.29	<10	0.34	####	169	0.02	66	0.020	####	2.62	55	1	7	<5	<0.01	<10	<10	18	<10	####	1
0S0119RG/RJ	SH10-02	94773	427.70	429.70	2.00	59	1.2	0.68	361	36	<0.5	<5	0.24	2	30	44	89	3.09	<1	0.31	<10	0.42	####	35	0.02	78	0.041	118	1.22	7	2	9	<5	<0.01	<10	<10	18	<10	216	1
0S0119RG/RJ	SH10-02	94774	429.70	431.70	2.00	40	0.9	0.98	578	38	0.5	<5	0.28	1	28	55	119	3.21	<1	0.25	<10	0.68	####	65	0.03	79	0.062	69	0.79	<5	2	12	<5	<0.01	<10	<10	26	<10	158	1
0S0119RG/RJ	SH10-02	94775	431.70	433.70	2.00	30	1.2	0.62	157	36	<0.5	<5	0.34	1	29	47	438	3.30	<1	0.32	<10	0.45	763	86	0.02	77	0.083	16	1.67	5	1	10	<5	<0.01	<10	<10	19	<10	63	1
0S0119RG/RJ	SH10-02	94776	433.70	435.70	2.00	34	4.1	0.45	97	31	<0.5	10	0.36	1	21	70	909	4.19	1	0.31	<10	0.36	####	113	0.02	67	0.031	35	2.87	6	1	14	<5	<0.01	<10	<10	15	<10	50	1
0S0119RG/RJ	SH10-02	94777	435.70	437.70	2.00	12	2.7	0.53	124	34	0.5	35	0.16	<1	20	37	1419	3.06	<1	0.33	<10	0.16	269	95	0.02	78	0.033	8	2.33	5	1	9	<5	<0.01	<10	<10	15	<10	15	1
0S0119RG/RJ	SH10-02	94778	437.70	439.70	2.00	14	2.0	0.50	36	35	0.5	204	0.16	<1	17	44	604	3.44	<1	0.34	<10	0.08	105	68	0.02	75	0.037	10	3.13	6	1	6	<5	<0.01	<10	<10	13	<10	6	1
0S0119RG/RJ	SH10-02	94779	439.70	441.70	2.00	8	1.4	0.99	24	40	<0.5	17	0.07	<1	23	45	1767	2.99	<1	0.29	<10	0.31	123	58	0.03	104	0.020	3	1.55	<5	2	8	<5	<0.01	<10	<10	25	<10	14	1
0S0119RG/RJ	SH10-02	94780	441.70	443.70	2.00	7	1.4	1.37	61	33	0.5	16	0.25	<1	29	53	996	4.11	<1	0.26	<10	0.62	257	136	0.02	109	0.060	2	1.64	<5	2	13	<5	<0.01	<10	<10	31	<10	26	1
0S0128RG/RJ	SH10-02	170964	Duplicate of 94780			15	1.7	1.40	99	45	<0.5	52	0.17	3	28	69	1738	4.28	<1	0.27	<10	0.59	259	146	0.01	125	0.049	2	1.80	<5	2	13	<5	<0.01	<10	<10	16	<10	17	2
0S0129PG/PJ	**SH10-02**	**94780A**	**Std**	**BL110**		**<2**	0.5	**0.71**	**9**	**130**	**<0.5**	**<5**	**0.25**	**1**	**5**	**17**	**6**	**1.86**	**<1**	**0.34**	**<10**	**0.24**	**385**	**2**	**0.10**	**4**	**0.018**	**2**	**0.01**	**22**	**4**	**16**	**6**	**0.10**	**<10**	**<10**	**16**	**<10**	**13**	**4**
0S0119RG/RJ	SH10-02	94781	443.70	445.70	2.00	8	1.2	0.51	19	34	<0.5	30	0.08	<1	25	38	365	4.52	<1	0.32	<10	0.07	36	133	0.02	86	0.030	4	4.02	<5	1	5	<5	<0.01	<10	<10	15	<10	4	1
0S0119RG/RJ	SH10-02	94782	445.70	447.70	2.00	23	1.4	0.78	120	27	0.5	18	0.41	<1	29	45	489	5.61	1	0.30	<10	0.39	402	185	0.02	89	0.062	7	4.35	6	1	13	<5	<0.01	<10	<10	21	<10	17	1
0S0119RG/RJ	SH10-02	94783	447.70	449.70	2.00	14	0.8	1.51	16	30	0.5	25	0.35	<1	33	48	436	4.35	1	0.30	<10	0.71	271	430	0.02	82	0.143	3	2.26	<5	2	11	<5	<0.01	<10	<10	31	<10	15	1
0S0119RG/RJ	SH10-02	94784	449.70	451.70	2.00	9	0.6	1.85	8	35	<0.5	10	0.21	<1	23	67	447	3.69	<1	0.23	<10	0.81	441	28	0.03	79	0.070	<2	0.57	<5	2	10	<5	<0.01	<10	<10	35	<10	20	1
0S0119RG/RJ	SH10-02	94785	451.70	453.70	2.00	6	1.9	1.26	37	33	<0.5	11	0.32	<1	26	63	1012	3.47	<1	0.27	<10	0.56	502	82	0.03	81	0.037	4	1.19	<5	2	13	<5	<0.01	<10	<10	38	<10	34	1

SILVER HOPE PROPERTY DRILLING - 2010

Certificate Number	DDH	Sample Name	From (m)	To (m)	Int (m)	Au ppb	Ag g/t	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
0S0119RG/RJ	SH10-02	94786	453.70	455.70	2.00	10	3.8	0.44	57	15	<0.5	23	0.26	<1	34	88	1800	3.58	<1	0.26	<10	0.14	221	125	0.01	81	0.050	17	2.80	<5	1	6	<5	<0.01	<10	<10	19	<10	35	1
0S0119RG/RJ	SH10-02	94787	455.70	457.70	2.00	12	2.2	0.90	61	30	0.5	24	0.22	<1	21	54	1138	3.15	<1	0.28	<10	0.36	353	91	0.02	80	0.021	7	1.56	5	2	11	<5	<0.01	<10	<10	23	<10	24	1
0S0120RG/RJ	SH10-02	94788	457.70	459.70	2.00	9	3.4	1.24	19	34	0.5	32	0.31	<1	21	48	1530	4.12	<1	0.30	<10	0.52	251	54	0.02	85	0.080	17	2.02	6	2	11	<5	<0.01	<10	18	38	<10	<1	<1
0S0120RG/RJ	SH10-02	94789	459.70	461.70	2.00	5	2.2	1.11	28	44	0.5	14	0.10	<1	17	46	816	2.92	<1	0.26	<10	0.42	237	18	0.02	83	0.022	22	1.13	9	2	9	<5	<0.01	<10	15	32	<10	1	<1
0S0120RG/RJ	SH10-02	94790	461.70	463.70	2.00	55	3.6	0.57	114	40	<0.5	23	0.60	<1	24	51	766	4.01	<1	0.31	<10	0.29	872	140	0.02	73	0.101	23	2.52	9	2	16	<5	<0.01	<10	19	28	<10	10	<1
0S0120RG/RJ	SH10-02	94791	463.70	465.70	2.00	12	1.7	1.19	37	45	0.5	15	0.24	<1	24	44	502	3.81	<1	0.29	<10	0.53	381	38	0.02	74	0.024	13	1.92	6	2	12	<5	<0.01	<10	19	36	<10	47	<1
0S0120RG/RJ	SH10-02	94792	465.70	467.70	2.00	9	2.7	0.96	42	35	<0.5	16	0.69	<1	35	80	668	5.68	<1	0.33	<10	0.51	369	106	0.02	91	0.087	37	4.24	8	1	13	<5	<0.01	<10	24	38	<10	231	<1
0S0120RG/RJ	SH10-02	94793	467.70	469.70	2.00	6	1.7	1.12	23	38	0.6	20	0.49	<1	26	72	797	4.20	<1	0.28	<10	0.63	429	77	0.02	82	0.030	35	1.56	5	2	17	<5	<0.01	<10	18	40	<10	52	<1
0S0120RG/RJ	SH10-02	94794	469.70	471.70	2.00	9	4.1	1.20	30	48	0.5	28	0.29	<1	24	55	891	4.08	<1	0.31	<10	0.52	336	68	0.03	91	0.027	37	1.92	7	2	12	<5	<0.01	<10	17	39	<10	1	<1
0S0120RG/RJ	SH10-02	94795	471.70	473.70	2.00	5	<0.2	1.91	12	44	<0.5	9	0.24	<1	24	74	110	4.07	<1	0.24	<10	0.81	517	29	0.04	87	0.037	7	0.53	6	3	17	<5	<0.01	<10	19	50	<10	21	<1
0S0120RG/RJ	SH10-02	94796	473.70	475.70	2.00	10	1.0	2.65	92	40	<0.5	13	0.65	<1	34	111	612	6.38	<1	0.24	<10	1.05	889	62	0.03	130	0.248	18	1.16	7	5	23	<5	0.01	<10	28	76	<10	40	<1
0S0120RG/RJ	SH10-02	94797	475.70	477.70	2.00	7	2.9	1.86	46	30	0.6	12	0.13	<1	29	76	619	4.49	<1	0.28	<10	0.90	385	18	0.02	98	0.029	22	1.37	6	2	11	<5	<0.01	<10	23	47	<10	208	<1
0S0120RG/RJ	SH10-02	94798	477.70	479.70	2.00	12	1.6	1.16	68	34	0.7	8	0.29	2	32	57	296	3.24	<1	0.36	<10	0.56	339	40	0.02	93	0.060	43	1.27	<5	2	16	<5	<0.01	<10	12	31	<10	559	<1
0S0120RG/RJ	SH10-02	94799	479.70	481.70	2.00	10	11.2	1.35	79	27	0.5	44	0.46	<1	32	77	2236	4.13	<1	0.29	<10	0.79	501	20	0.02	111	0.084	70	1.87	10	2	13	<5	<0.01	<10	17	38	<10	345	<1
0S0120RG/RJ	SH10-02	94800	481.70	483.70	2.00	7	4.6	1.51	42	35	0.6	17	0.52	1	23	55	1346	3.91	<1	0.31	<10	0.94	689	13	0.02	95	0.019	40	1.32	7	2	20	<5	<0.01	<10	17	36	<10	478	<1
0S0120RG/RJ	**SH10-02**	**94800A**	**Std**	**CU114**		**35**	**282.9**	**0.41**	**219**	**162**	**<0.5**	**28**	**1.29**	**2**	**3**	**15**	**4860**	**1.55**	**3**	**0.17**	**<10**	**0.14**	**310**	**245**	**0.05**	**2**	**0.033**	**544**	**0.70**	**738**	**1**	**156**	**<5**	**0.01**	**<10**	**<10**	**12**	**<10**	**392**	**3**
0S0120RG/RJ	SH10-02	94801	483.70	485.70	2.00	17	7.2	1.42	45	29	0.6	317	0.15	<1	36	54	3620	4.46	<1	0.32	<10	0.67	260	5	0.02	113	0.042	34	2.39	8	2	9	<5	<0.01	<10	25	38	<10	16	<1
0S0120RG/RJ	SH10-02	94802	485.70	487.70	2.00	6	3.3	1.69	45	33	0.7	59	0.28	<1	33	64	1287	4.03	<1	0.34	<10	0.80	406	23	0.02	108	0.086	24	1.41	7	3	12	<5	<0.01	<10	20	43	<10	136	<1
0S0120RG/RJ	SH10-02	94803	487.70	489.70	2.00	7	2.0	2.08	45	39	0.6	21	0.22	<1	27	68	1059	4.47	<1	0.32	10	0.99	504	18	0.03	99	0.077	14	0.89	6	3	12	<5	<0.01	<10	22	50	<10	12	<1
0S0120RG/RJ	SH10-02	94804	489.70	491.70	2.00	19	9.4	0.93	76	33	0.5	131	0.22	<1	38	60	2823	5.06	<1	0.35	<10	0.39	379	22	0.02	120	0.022	41	3.72	11	2	9	<5	<0.01	<10	26	33	<10	<1	<1
0S0120RG/RJ	SH10-02	94805	491.70	493.70	2.00	8	0.8	1.66	47	34	0.5	10	0.18	<1	41	74	347	4.03	<1	0.27	<10	0.76	392	49	0.02	107	0.042	10	0.95	6	2	11	<5	<0.01	<10	19	44	<10	15	<1
0S0120RG/RJ	SH10-02	94806	493.70	495.91	2.21	9	3.1	1.12	55	47	0.5	8	0.13	<1	24	64	1248	2.61	<1	0.35	<10	0.47	224	32	0.02	90	0.020	13	1.30	5	1	10	<5	<0.01	<10	11	25	<10	19	<1
SH10-03: (NAD 83 Grid Zone 9) 677043E, 6006015N, Zone/Target: West Horizon, Elev: 1090m, Az: n/a, Dip: -90°, Total Depth: 258.77m																																							
0S0120RG/RJ	SH10-03	*SK94807*	*2.15*	*8.90*	*6.75*	14	0.3	1.74	<5	391	0.6	9	0.62	<1	20	75	842	4.83	<1	1.01	<10	1.56	337	22	0.04	52	0.087	11	1.02	<5	10	41	<5	0.11	<10	22	107	<10	9	<1
0S0120RG/RJ	SH10-03	94808	8.90	10.90	2.00	35	0.6	2.67	<5	719	0.6	10	1.12	<1	17	92	1384	4.60	<1	1.63	<10	2.04	328	52	0.12	48	0.084	7	0.62	<5	14	126	<5	0.25	15	13	143	<10	13	<1
0S0120RG/RJ	SH10-03	94809	10.90	12.90	2.00	33	0.7	3.08	<5	589	<0.5	9	0.77	1	24	104	1379	4.66	2	1.67	<10	1.82	355	22	0.13	52	0.130	2	0.69	6	15	123	<5	0.29	<10	<10	140	<10	34	1
0S0120RG/RJ	SH10-03	94810	12.90	14.90	2.00	26	0.4	2.71	<5	636	<0.5	10	0.56	1	19	112	1045	4.79	1	1.53	<10	1.88	420	68	0.08	52	0.148	<2	0.74	6	15	61	<5	0.24	<10	<10	135	<10	48	2
0S0120RG/RJ	SH10-03	94811	14.90	16.90	2.00	21	0.3	1.75	5	245	0.5	9	1.20	1	21	96	740	4.08	2	0.77	<10	1.36	502	116	0.05	55	0.105	<2	1.22	<5	10	59	<5	0.08	<10	<10	75	<10	36	2
			Sampling Gap-Barren Dacite Dike																																					
0S0120RG/RJ	SH10-03	94812	32.90	34.90	2.00	11	<0.2	0.24	143	95	<0.5	6	0.07	<1	7	110	379	3.09	1	0.19	<10	0.05	79	185	0.01	27	0.041	4	2.43	55	1	9	<5	<0.01	<10	<10	<1	<10	24	2
0S0120RG/RJ	SH10-03	94813	34.90	36.90	2.00	25	0.2	0.26	25	153	<0.5	<5	0.10	<1	4	150	242	1.98	1	0.20	<10	0.03	16	162	0.01	17	0.060	4	1.70	82	<1	12	<5	<0.01	<10	<10	<1	<10	24	2
0S0120RG/RJ	SH10-03	94814	36.90	38.90	2.00	10	0.4	0.24	29	23	<0.5	<5	0.11	<1	3	143	769	0.77	4	0.19	<10	0.02	17	167	0.01	12	0.055	3	0.53	181	<1	12	<5	<0.01	<10	<10	1	<10	44	1
0S0120RG/RJ	SH10-03	94815	38.90	40.90	2.00	29	1.2	0.30	12	256	<0.5	<5	0.42	<1	12	96	4335	1.37	2	0.22	12	0.10	35	152	0.01	17	0.125	<2	1.02	85	2	26	<5	<0.01	<10	<10	1	<10	23	2
0S0120RG/RJ	SH10-03	94816	40.90	42.90	2.00	9	0.5	0.24	19	250	<0.5	<5	0.25	<1	6	151	1272	1.04	2	0.16	<10	0.09	33	122	0.01	20	0.053	<2	0.74	58	1	16	<5	<0.01	<10	<10	3	<10	14	1
0S0120RG/RJ	SH10-03	94817	42.90	44.90	2.00	41	1.3	0.53	6	190	<0.5	<5	0.55	<1	14	91	3674	1.92	1	0.30	<10	0.29	133	282	0.02	28	0.169	<2	1.26	11	2	64	7	0.01	<10	<10	17	<10	7	2
0S0120RG/RJ	SH10-03	94818	44.90	46.90	2.00	31	1.4	0.50	13	189	<0.5	<5	0.96	<1	11	89	4440	1.57	4	0.27	<10	0.54	62	102	0.03	20	0.144	<2	1.10	56	3	71	7	0.02	<10	<10	17	<10	8	2
0S0120RG/RJ	SH10-03	94819	46.90	48.90	2.00	18	1.1	0.34	13	273	<0.5	<5	1.46	<1	9	120	3861	1.61	3	0.19	<10	0.61	78	135	0.03	16	0.137	<2	1.12	42	3	71	8	<0.01	<10	<10	6	<10	7	2
0S0120RG/RJ	SH10-03	94820	48.90	50.90	2.00	22	1.6	0.60	6	243	<0.5	<5	0.97	<1	11	110	4176	1.77	2	0.34	12	0.68	168	104	0.04	22	0.140	<2	1.22	21	3	54	8	0.04	<10	<10	23	<10	12	2
0S0128RG/RJ	SH10-03	170954	Duplicate of 94820			11	1.2	0.49	<5	189	<0.5	<5	0.83	1	11	114	3536	1.65	<1	0.29	11	0.58	73	95	0.02	22	0.132	<2	1.20	5	3	49	8	0.03	<10	<10	19	<10	4	2
0S0120RG/RJ	**SH10-03**	**94820A**	**Std**	**CU170**		**160**	**10.6**	**0.34**	**16**	**347**	**<0.5**	**<5**	**1.63**	**<1**	**4**	**12**	**3396**	**1.60**	**4**	**0.21**	**<10**	**0.16**	**469**	**1154**	**0.04**	**3**	**0.057**	**14**	**0.60**	**17**	**1**	**371**	**<5**	**<0.01**	**<10**	**<10**	**7**	**<10**	**49**	**2**
0S0120RG/RJ	SH10-03	94821	50.90	52.90	2.00	19	1.5	0.52	40	282	<0.5	<5	1.30	<1	11	121	3441	1.90	3	0.35	<10	0.81	258	120	0.04	23	0.133	<2	1.19	66	4	63	<5	0.04	<10	<10	24	<10	37	1
0S0120RG/RJ	SH10-03	94822	52.90	54.90	2.00	19	1.0	0.43	6	230	<0.5	<5	1.08	<1	10	102	3231	1.63	2	0.25	<10	0.58	101	93	0.03	17	0.122	<2	1.17	18	3	54	6	0.02	<10	<10	13	<10	11	1
0S0120RG/RJ	SH10-03	94823	54.90	56.90	2.00	38	1.5	0.46	<5	239	<0.5	<5	1.06	<1	9	118	4061	1.67	1	0.30	10	0.64	101	197	0.04	21	0.123	<2	1.17	14	3	55	7	0.03	<10	<10	19	<10	11	1
0S0120RG/RJ	SH10-03	94824	56.90	58.90	2.00	19	3.8	0.36	79	218	<0.5	<5	1.32	2	12	111	3131	1.92	4	0.25	<10	0.60	359	200	0.03	20	0.126	130	1.55	233	2	58	8	0.01	<10	<10	8	<10	298	2
0S0120RG/RJ	SH10-03	94825	58.90	60.90	2.00	19	3.0	0.38	24	246	<0.5	<5	1.26	<1	10	113	3034	1.54	3	0.25	<10	0.65	203	400	0.03	18	0.122	<2	1.18	83	3	66	8	0.01	<10	<10	13	<10	29	1
0S0120RG/RJ	SH10-03	94826	60.90	62.90	2.00	17	2.8	0.39	56	176	<0.5	<5	1.42	<1	16	106	2852	2.03	5	0.23	<10	0.66	442	119	0.02	20	0.131	18	1.57	115	2	78	8	0.01	<10	<10	5	<10	29	1
0S0120RG/RJ	SH10-03	94827	62.90	64.90	2.00	27	2.2	0.30	343	208	<0.5	<5	0.69	1	8	103	2928	1.66	30	0.22	<10	0.23	135	211	0.01	19	0.122	<2	1.44	####	1	46	6	<0.01	<10	<10	<1	<10	124	1
0S0120RG/RJ	SH10-03	94828	64.90	66.90	2.00	55	4.3	0.29	206	20	<0.5	<5	0.22	3	9	88	2359	1.50	20	0.20	<10	0.03	25	336	0.01	14	0.101	61	1.38	####	<1	24	5	<0.01	<10	<10	<1	<10	379	1
0S0120RG/RJ	SH10-03	94829	66.90	68.90	2.00	25	1.3	0.40	9	130	<0.5	5	1.52	<1	22	106	3773	2.50	3	0.26	<10	0.72	76	360	0.03	27	0.161	<2	2.06	24	3	76	7	<0.01	<10	<10	10	<10	10	2
0S0120RG/RJ	SH10-03	94830	68.90	70.90	2.00	28	1.6	0.30	7	139	<0.5	<5	1.35	<1	11	75	3625	1.71	<1	0.20	<10	0.62	87	206	0.03	13	0.117	12	1.53	40	3	73	5	0.01	<10	<10	17	<10	5	<1
0S0120RG/RJ	SH10-03	94831	70.90	72.90	2.00	50	1.5	0.34	<5	172	<0.5	5	1.34	<1	10	87	2504	1.55	<1	0.23	10	0.65	89	32	0.03	11	0.112	8	1.14	<5	3	80	6	0.02	<10	<10	24	<10	<1	1
0S0120RG/RJ	SH10-03	94832	72.90	74.90	2.00	27	1.8	0.35	71	138	<0.5	5	1.20	<1	8	76	3964	1.62	<1	0.23	<10	0.55	108	152	0.02	13	0.110	13	1.35	72	3	58	6	0.01	<10	<10	19	<10	7	1
0S0120RG/RJ	SH10-03	94833	74.90	76.90	2.00	20	2.3	0.26	84	114	<0.5	8	1.51	<1	12	89	4950	1.97	1	0.18	<10	0.63	131	169	0.02	18	0.115	18	1.70	78	3	59	5	<0.01	<10	<10	13	<10	4	1
0S0120RG/RJ	SH10-03	94834	76.90	78.90	2.00	25	2.9	0.28	17	93	<0.5	6	1.92	<1	14	70	5300	2.12	<1	0.19	<10	0.78	118	94	0.02	21	0.172	19	1.84	66	4	75	<5	<0.01	<10	<10	18	<10	11	1
0S0120RG/RJ	SH10-03	94835	78.90	80.90	2.00	24	2.8	0.24	48	121	<0.5	7	1.46	<1	10	95	2794	1.70	<1	0.19	<10	0.64	127	264	0.02	26	0.092	163	1.56	198	3	52	<5	<0.01	<10	<10	13	<10	75	2
0S0120RG/RJ	SH10-03	94836	80.90	82.90	2.00	83	10.9	0.25	290	81	<0.5	7	1.72	<1	17	60	4663	2.19	5	0.19	<10	0.74	659	74	0.02	19	0.121	122	2.27	651	3	67	<5	<0.01	<10	<10	16	<10	261	3
0S0120RG/RJ	SH10-03	94837	82.90	84.90	2.00	25	5.5	0.24	122	124	<0.5	6	1.60	<1	9	77	3801	1.58	5	0.19	<10	0.72	728	186	0.01	27	0.102	67	1.54	328	3	61	<5	<0.01	<10	<10	12	<10	102	2
0S0120RG/RJ	SH10-03	94838	84.90	86.90	2.00	30	2.7	0.30	76	59	<0.5	9	2.22	<1	17	44	2737	2.60	1	0.22	<10	0.95	662	22	0.02	12	0.130	14	2.40	187	4	112	<5	<0.01	<10	<10	19	<10	44	3
0S0120RG/RJ	SH10-03	94839	86.90	88.90	2.00	53	6.3	0.31	125	60	<0.5	<5	1.75	<1	20	48	3357	2.28	2	0.24	<10	0.83	632	77	0.02	24	0.111	38	2.19	308	4	84	<5	0.01	<10	<10	22	<10	111	2
0S0120RG/RJ	SH10-03	94840	88.90	90.20	1.30	63	5.4	0.27	269	64	<0.5	<5	2.39	<1	20	45	4414	2.55	9	0.19	<10	1.04	501	44	0.01	24	0.140	140	2.51	714	5	74	<5	<0.01	<10	<10	19	41	189	3
0S0120RG/RJ	**SH10-03**	**94840A**	**Std**	**BL110**		**<2**	<0.2	**0.53**	**<5**	**116**	**<0.5**	**<5**	**0.16**	**<1**	**2**	**14**	**10**	**1.69**	**<1**	**0.27**	**<10**	**0.22**	**365**	**2**	**0.07**	**3**	**0.019**	**3**	**<0.01**	**<5**	**3**	**8**	**5**	**0.07**	**<10**	**<10**	**18**	**<10**	**11**	**1**
0S0120RG/RJ	SH10-03	94841	90.20	91.95	1.75	41	2.7	0.25	168	39	<0.5	5	1.53	<1	18	70	3245	2.19	3	0.19	<10	0.63	437	39	0.01	33	0.116	39	2.08	449	4	68	<5	<0.01	<10	<10	17	<10	192	2

SILVER HOPE PROPERTY DRILLING - 2010

Certificate Number	DDH	Sample Name	From (m)	To (m)	Int (m)	Au ppb	Ag g/t	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
0S0120RG/RJ	SH10-03	94842	91.95	93.95	2.00	8	0.5	0.14	83	17	<0.5	<5	0.08	<1	4	124	969	0.88	3	0.12	<10	0.03	65	205	0.01	25	0.018	6	0.73	233	1	12	<5	<0.01	<10	<10	5	<10	87	<1
0S0120RG/RJ	SH10-03	94843	93.95	95.95	2.00	25	1.2	0.13	125	20	<0.5	<5	0.05	1	5	133	836	1.08	4	0.10	<10	0.01	18	162	0.01	29	0.017	22	0.95	432	<1	9	<5	<0.01	<10	<10	5	<10	185	<1
0S0120RG/RJ	SH10-03	94844	95.95	97.95	2.00	12	0.9	0.14	89	79	<0.5	<5	0.05	2	6	121	789	1.05	3	0.11	<10	0.01	56	209	0.01	30	0.017	38	0.91	256	1	12	<5	<0.01	<10	<10	5	<10	220	<1
0S0120RG/RJ	SH10-03	94845	97.95	99.95	2.00	6	0.6	0.15	47	150	<0.5	5	0.12	<1	4	164	776	0.94	<1	0.12	<10	0.04	37	281	0.01	25	0.023	15	0.78	163	<1	17	<5	<0.01	<10	<10	5	<10	98	<1
0S0120RG/RJ	SH10-03	94846	99.95	101.95	2.00	21	1.4	0.16	54	235	<0.5	6	0.75	<1	6	148	1402	1.09	<1	0.13	<10	0.34	204	165	0.01	34	0.025	12	0.86	116	2	37	<5	<0.01	<10	<10	7	<10	70	<1
0S0120RG/RJ	SH10-03	94847	101.95	103.95	2.00	23	2.4	0.15	48	199	<0.5	7	0.95	<1	6	163	1853	1.18	<1	0.12	<10	0.42	253	710	0.01	32	0.026	14	0.91	140	2	50	<5	<0.01	<10	<10	8	<10	73	<1
0S0120RG/RJ	SH10-03	94848	103.95	105.95	2.00	21	0.9	0.15	<5	126	<0.5	5	0.82	<1	8	134	1727	1.20	<1	0.11	<10	0.38	178	182	0.01	35	0.028	6	0.80	<5	3	44	<5	<0.01	<10	<10	11	<10	6	<1
0S0120RG/RJ	SH10-03	94849	105.95	108.00	2.05	73	6.1	0.17	73	75	<0.5	6	0.81	<1	8	113	3022	2.15	<1	0.14	<10	0.35	193	122	0.01	46	0.047	52	2.02	148	2	37	<5	<0.01	<10	<10	11	<10	79	<1
0S0120RG/RJ	SH10-03	94850	108.00	110.10	2.10	7	0.8	0.17	25	77	<0.5	<5	1.04	<1	5	142	1352	0.97	<1	0.12	<10	0.45	185	156	0.01	25	0.043	13	0.65	74	3	54	<5	<0.01	<10	<10	11	<10	54	1
0S0120RG/RJ	SH10-03	94851	110.10	112.26	2.16	19	1.1	0.32	<5	86	<0.5	<5	0.81	<1	13	130	2786	2.15	1	0.23	<10	0.47	178	166	0.02	41	0.052	<2	1.42	<5	4	36	<5	0.01	<10	<10	19	<10	15	1
0S0120RG/RJ	SH10-03	94852	112.26	113.55	1.29	35	1.4	0.99	<5	229	<0.5	5	0.65	<1	16	74	3535	2.82	<1	0.72	16	1.04	206	263	0.04	26	0.174	<2	1.06	5	6	51	8	0.14	<10	<10	74	<10	16	2
0S0120RG/RJ	SH10-03	94853	113.55	114.90	1.35	19	0.7	0.48	<5	166	<0.5	<5	0.81	<1	13	108	2154	2.04	1	0.32	13	0.58	167	179	0.04	15	0.127	<2	1.04	<5	3	40	8	0.05	<10	<10	26	<10	11	2
0S0120RG/RJ	SH10-03	94854	114.90	115.80	0.90	8	0.5	0.15	5	417	<0.5	<5	0.62	<1	4	173	1472	0.88	1	0.13	<10	0.29	110	341	0.01	18	0.022	<2	0.55	10	2	24	<5	<0.01	<10	<10	4	<10	6	1
0S0120RG/RJ	SH10-03	94855	115.80	117.80	2.00	54	2.6	0.39	136	123	<0.5	<5	1.39	1	12	103	5640	2.10	10	0.28	<10	0.72	288	276	0.03	26	0.154	<2	1.65	867	3	52	7	0.02	<10	<10	16	<10	202	1
0S0120RG/RJ	SH10-03	94856	117.80	119.80	2.00	60	2.4	0.64	<5	233	<0.5	<5	1.31	<1	13	100	5020	2.06	2	0.46	12	0.88	101	171	0.06	21	0.196	<2	1.48	7	4	513	9	0.10	<10	<10	48	<10	10	1
0S0120RG/RJ	SH10-03	94857	119.80	121.70	1.90	146	4.3	0.61	5	201	<0.5	<5	1.17	<1	14	99	6570	2.53	2	0.44	<10	0.87	146	278	0.05	30	0.168	<2	1.57	52	4	749	8	0.08	<10	<10	41	<10	27	1
0S0120RG/RJ	SH10-03	94858	121.70	123.63	1.93	69	1.9	0.60	<5	252	<0.5	<5	0.77	<1	15	98	3549	2.18	1	0.43	11	0.70	106	87	0.05	16	0.129	<2	1.12	<5	3	51	10	0.09	<10	<10	40	<10	11	2
0S0120RG/RJ	SH10-03	94859	123.63	124.45	0.82	16	3.5	0.19	142	302	<0.5	<5	0.91	1	6	173	2355	1.22	4	0.15	<10	0.41	317	143	0.01	27	0.040	46	0.84	326	2	35	<5	<0.01	<10	<10	3	<10	164	1
0S0120RG/RJ	SH10-03	94860	124.45	125.70	1.25	26	4.3	0.42	18	270	<0.5	<5	1.41	<1	13	98	3578	1.75	2	0.30	10	0.74	231	161	0.03	21	0.133	17	1.14	46	3	100	7	0.03	<10	<10	19	<10	28	1
0S0128RG/RJ	SH10-03	170953	Duplicate of 94860			31	6.7	0.39	25	197	<0.5	<5	1.17	1	17	106	3080	1.94	1	0.30	10	0.66	192	214	0.02	24	0.121	15	1.49	69	3	176	7	0.03	<10	<10	17	<10	30	1
0S0120RG/RJ	**SH10-03**	**94860A**	**Std**	**CU170**		**148**	**9.5**	**0.30**	**16**	**313**	**<0.5**	**<5**	**1.55**	**<1**	**4**	**11**	**3473**	**1.51**	**3**	**0.18**	**<10**	**0.15**	**440**	**1107**	**0.03**	**3**	**0.056**	**11**	**0.58**	**15**	**<1**	**345**	**<5**	**<0.01**	**<10**	**<10**	**6**	**<10**	**45**	**1**
0S0120RG/RJ	SH10-03	94861	125.70	127.10	1.40	22	4.2	0.30	124	242	<0.5	<5	1.22	2	10	151	3388	1.65	3	0.24	<10	0.62	388	153	0.02	39	0.087	43	1.24	226	3	155	<5	0.01	<10	<10	10	<10	233	1
0S0120RG/RJ	SH10-03	94862	127.10	129.20	2.10	12	0.9	0.19	48	358	<0.5	<5	0.91	1	7	164	623	1.15	2	0.16	<10	0.39	261	439	0.01	23	0.042	41	0.84	101	2	38	<5	<0.01	<10	<10	3	<10	78	1
0S0120RG/RJ	SH10-03	94863	129.20	131.20	2.00	4	0.4	0.16	<5	121	<0.5	<5	0.26	<1	5	189	713	1.05	<1	0.16	<10	0.16	118	529	0.01	19	0.018	9	0.58	<5	2	14	<5	<0.01	<10	<10	6	<10	30	1
0S0120RG/RJ	SH10-03	94864	131.20	133.64	2.44	32	2.1	0.46	<5	166	<0.5	<5	0.39	<1	13	113	4606	1.92	1	0.34	<10	0.41	91	206	0.04	29	0.111	<2	1.34	7	3	33	6	0.05	<10	<10	25	<10	18	1
0S0125RG/RJ	SH10-03	94865	133.64	135.10	1.46	5	1.0	0.14	7	113	<0.5	<5	0.10	<1	5	99	1398	1.06	2	0.14	<10	0.08	78	767	0.02	19	0.013	6	0.68	7	1	8	<5	<0.01	<10	<10	<1	<10	47	1
0S0125RG/RJ	SH10-03	94866	135.10	136.95	1.85	6	1.1	0.12	10	42	<0.5	<5	0.23	<1	4	107	1872	0.86	1	0.12	<10	0.14	83	499	0.01	13	0.011	3	0.53	12	2	9	<5	<0.01	<10	<10	3	<10	36	1
0S0125RG/RJ	SH10-03	94867	136.95	138.05	1.10	120	3.1	1.02	<5	221	8.3	<5	0.36	<1	14	48	5850	2.14	<1	0.77	<10	1.00	104	55	0.04	13	0.137	3	0.93	7	6	37	<5	0.16	<10	<10	93	<10	7	3
0S0125RG/RJ	SH10-03	94868	138.05	139.18	1.13	107	2.8	0.92	<5	312	8.1	<5	0.53	<1	13	60	5470	1.89	<1	0.72	<10	1.04	101	52	0.04	12	0.127	2	0.73	6	6	46	<5	0.16	<10	<10	82	<10	9	2
0S0125RG/RJ	SH10-03	94869	139.18	140.33	1.15	13	<0.2	0.17	<5	230	<0.5	<5	0.57	<1	1	108	273	0.54	<1	0.16	<10	0.32	52	288	0.02	7	0.045	<2	0.23	<5	3	19	<5	0.01	<10	11	10	<10	<1	1
0S0125RG/RJ	SH10-03	94870	140.33	142.35	2.02	23	1.3	0.47	<5	229	3.0	<5	0.92	<1	7	83	3092	1.62	<1	0.33	<10	0.74	64	214	0.05	14	0.122	3	1.18	5	3	741	6	0.06	<10	<10	39	<10	4	1
0S0125RG/RJ	SH10-03	94871	142.35	144.35	2.00	26	0.9	0.44	7	265	2.6	<5	1.16	<1	6	62	2494	1.40	<1	0.31	<10	0.78	161	80	0.04	8	0.097	<2	0.77	48	3	153	5	0.05	<10	15	31	<10	15	1
0S0125RG/RJ	SH10-03	94872	144.35	146.33	1.98	28	1.4	0.63	20	188	5.0	<5	0.73	<1	9	63	2517	1.74	<1	0.44	<10	0.87	90	88	0.05	10	0.108	21	0.87	9	3	124	5	0.10	<10	<10	47	<10	34	1
0S0125RG/RJ	SH10-03	94873	146.33	148.33	2.00	31	3.7	0.51	12	193	4.1	<5	1.00	1	8	54	3096	1.73	<1	0.43	<10	0.97	118	88	0.04	10	0.109	82	0.91	58	3	204	<5	0.07	<10	<10	34	<10	86	2
0S0125RG/RJ	SH10-03	94874	148.33	150.33	2.00	34	1.6	0.48	<5	243	2.1	<5	1.11	<1	8	65	2486	1.97	<1	0.27	<10	0.89	136	64	0.04	9	0.143	<2	0.96	12	3	173	5	0.04	<10	<10	33	<10	13	2
0S0125RG/RJ	SH10-03	94875	150.33	152.33	2.00	20	0.9	0.55	<5	210	4.2	<5	0.97	<1	9	56	2040	1.97	<1	0.42	<10	1.00	84	12	0.05	10	0.122	6	1.21	<5	3	774	<5	0.07	<10	<10	43	<10	22	3
0S0125RG/RJ	SH10-03	94876	152.33	154.33	2.00	13	0.4	0.40	8	167	2.2	<5	1.22	<1	8	58	1558	2.14	<1	0.29	<10	0.81	152	11	0.04	8	0.118	7	1.55	26	3	208	<5	0.04	<10	<10	30	<10	14	3
0S0125RG/RJ	SH10-03	94877	154.33	156.33	2.00	15	0.5	0.45	8	169	2.6	<5	0.95	<1	8	61	1738	2.08	<1	0.29	<10	0.66	193	34	0.03	8	0.119	10	1.49	40	3	431	<5	0.05	<10	<10	32	<10	23	2
0S0125RG/RJ	SH10-03	94878	156.33	158.33	2.00	16	0.5	0.42	<5	188	2.0	<5	1.49	<1	10	72	1920	2.34	<1	0.31	<10	0.97	82	48	0.05	11	0.132	2	1.61	6	3	378	<5	0.03	<10	<10	35	<10	3	2
0S0125RG/RJ	SH10-03	94879	158.33	160.33	2.00	23	1.2	0.36	<5	111	2.2	<5	1.15	<1	9	65	3422	1.79	<1	0.27	<10	0.75	107	186	0.04	8	0.100	2	1.03	9	3	31	5	0.04	<10	<10	25	<10	11	1
0S0125RG/RJ	SH10-03	94880	160.33	162.33	2.00	29	1.4	0.59	<5	274	4.5	<5	0.84	<1	10	76	3635	1.80	<1	0.42	<10	0.82	71	92	0.04	10	0.110	2	1.18	5	3	570	5	0.09	<10	<10	48	<10	5	1
0S0125RG/RJ	SH10-03	94880A	Std	BL110		<2	<0.2	0.63	<5	195	<0.5	<5	0.22	<1	5	24	13	1.96	<1	0.33	<10	0.29	453	3	0.09	7	0.026	6	0.01	<5	4	15	8	0.08	<10	<10	22	<10	18	2
0S0125RG/RJ	SH10-03	94881	162.33	164.30	1.97	21	1.6	0.59	<5	369	<0.5	<5	1.76	<1	15	97	4690	2.53	<1	0.46	14	1.16	134	58	0.05	13	0.177	3	1.47	7	4	111	11	0.07	<10	<10	46	<10	19	2
0S0125RG/RJ	SH10-03	94882	164.30	166.30	2.00	17	1.5	0.57	<5	265	<0.5	<5	1.05	<1	15	99	3792	2.31	<1	0.43	14	0.82	110	307	0.05	14	0.165	3	1.60	8	4	74	10	0.07	<10	<10	38	<10	15	1
0S0125RG/RJ	SH10-03	94883	166.30	168.30	2.00	43	3.7	0.48	63	181	<0.5	<5	0.68	<1	19	113	8272	2.34	<1	0.41	12	0.65	130	441	0.05	19	0.155	6	1.93	42	3	58	11	0.06	<10	<10	35	<10	31	1
0S0125RG/RJ	SH10-03	94884	168.30	170.30	2.00	33	2.5	0.38	<5	178	<0.5	<5	1.31	<1	13	110	4950	2.03	<1	0.29	16	0.75	204	210	0.05	14	0.178	4	1.15	9	4	85	13	0.03	<10	<10	35	<10	20	2
0S0125RG/RJ	SH10-03	94885	170.30	172.30	2.00	44	2.6	0.35	<5	799	<0.5	<5	1.67	<1	9	104	4468	2.01	<1	0.26	21	0.90	176	132	0.05	12	0.175	4	0.96	6	4	254	13	0.02	<10	<10	35	<10	19	2
0S0125RG/RJ	SH10-03	94886	172.30	174.30	2.00	59	2.1	0.55	<5	258	2.2	<5	0.98	<1	8	80	3344	1.89	<1	0.38	<10	0.79	88	155	0.05	11	0.139	2	0.74	6	3	792	8	0.06	<10	<10	37	<10	7	1
0S0125RG/RJ	SH10-03	94887	174.30	176.30	2.00	47	1.9	0.40	<5	220	0.6	<5	1.50	<1	11	70	3225	1.88	<1	0.23	<10	0.81	81	74	0.04	11	0.134	2	0.87	6	3	222	7	0.02	<10	<10	24	<10	5	1
0S0125RG/RJ	SH10-03	94888	176.30	178.30	2.00	68	2.7	0.70	<5	204	2.9	<5	0.99	<1	13	94	3868	2.17	<1	0.44	10	0.94	112	153	0.05	14	0.130	<2	0.96	6	4	144	8	0.09	<10	<10	55	<10	8	1
0S0125RG/RJ	SH10-03	94889	178.30	180.30	2.00	67	3.1	0.94	<5	240	4.0	<5	0.87	<1	15	83	4467	2.71	<1	0.56	12	1.02	118	390	0.06	13	0.168	2	1.16	8	5	133	9	0.14	<10	<10	69	<10	11	2
0S0125RG/RJ	SH10-03	94890	180.30	182.30	2.00	92	16.9	0.43	106	153	1.1	<5	1.09	43	17	95	3273	2.37	<1	0.30	<10	0.59	125	155	0.04	15	0.135	####	1.80	359	3	432	8	0.03	<10	<10	31	<10	####	1
0S0125RG/RJ	SH10-03	94891	182.30	184.30	2.00	66	2.3	0.23	6	66	<0.5	<5	1.29	<1	12	76	4082	1.76	<1	0.18	<10	0.47	76	247	0.03	10	0.141	6	0.95	7	3	49	8	<0.01	<10	<10	10	<10	13	1
0S0125RG/RJ	SH10-03	94892	184.30	186.30	2.00	59	2.0	0.31	<5	307	0.5	<5	1.43	<1	8	97	3442	1.69	<1	0.23	<10	0.65	74	170	0.04	13	0.139	5	0.83	7	3	223	8	0.01	<10	<10	21	<10	12	1
0S0125RG/RJ	SH10-03	94893	186.30	188.30	2.00	48	2.2	0.64	<5	336	3.3	<5	0.85	<1	8	92	2728	1.54	<1	0.49	<10	0.90	88	242	0.05	12	0.137	2	0.55	5	4	332	8	0.10	<10	<10	51	<10	8	1
0S0125RG/RJ	SH10-03	94894	188.30	190.30	2.00	63	2.7	0.66	<5	240	3.6	<5	0.92	<1	9	97	3390	1.89	<1	0.56	<10	1.00	117	243	0.06	15	0.155	3	0.72	7	4	211	8	0.10	<10	<10	52	<10	13	1
0S0125RG/RJ	SH10-03	94895	190.30	192.30	2.00	91	3.1	0.55	<5	281	1.9	<5	1.15	<1	11	76	4889	2.05	<1	0.35	<10	0.73	108	152	0.04	16	0.151	3	0.80	7	4	799	9	0.06	<10	<10	37	<10	12	1
0S0125RG/RJ	SH10-03	94896	192.30	194.30	2.00	58	2.4	0.48	<5	187	1.6	<5	1.11	<1	15	94	3679	1.87	<1	0.30	<10	0.61	93	295	0.05	15	0.144	3	0.90	7	4	808	8	0.05	<10	<10	36	<10	7	1
0S0125RG/RJ	SH10-03	94897	194.30	196.30	2.00	71	3.2	0.82	<5	192	4.3	<5	0.72	<1	10	90	4205	2.11	<1	0.59	<10	0.91	98	250	0.05	15	0.144	2	1.01	7	5	353	9	0.15	<10	<10	73	<10	10	1
0S0125RG/RJ	SH10-03	94898	196.30	198.30	2.00	56	2.1	0.75	<5	165	4.0	<5	0.64	<1	9	94	3049	1.76	<1	0.56	<10	0.91	98	138	0.05	17	0.146	<2	0.68	5	4	149	9	0.13	<10	<10	63	<10	10	1
0S0125RG/RJ	SH10-03	94899	198.30	200.30	2.00	58	2.0	0.82	<5	196	4.5	<5	0.62	<1	9	90	2810	1.96	<1	0.60	10	0.93	131	120	0.06	13	0.143	<2	0.55	6	4	112	9	0.14	<10	<10	73	<10	11	1
0S0125RG/RJ	SH10-03	94900	200.30	202.30	2.00	61	2.8	0.69	<5	227	3.4	<5	0.96	<1	9	102	3216	1.89	<1	0.48	10	0.82	147	308	0.05	13	0.141	<2	0.69	6	4	293	9	0.11	<10	<10	59	<10	14	1

SILVER HOPE PROPERTY DRILLING - 2010

Certificate Number	DDH	Sample Name	From (m)	To (m)	Int (m)	Au ppb	Ag g/t	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
0S0128RG/RJ	SH10-03	170951	Duplicate of 94900			89	2.3	0.70	<5	232	<0.5	<5	0.91	1	8	110	2543	2.07	<1	0.49	13	0.83	149	121	0.04	11	0.129	<2	0.71	<5	4	242	9	0.10	<10	<10	55	<10	12	1
0S0125RG/RJ	**SH10-03**	**94900A**	**Std**	**PM1135**		**386**	**247.0**	**1.58**	**37**	**157**	**4.7**	**<5**	**0.89**	**3**	**10**	**13**	**3153**	**2.78**	**<1**	**0.35**	**<10**	**0.87**	**434**	**635**	**0.20**	**8**	**0.056**	**302**	**0.43**	**78**	**3**	**74**	**<5**	**0.14**	**<10**	**21**	**78**	**<10**	**378**	**3**
0S0125RG/RJ	SH10-03	94901	202.30	204.30	2.00	50	2.3	0.77	<5	232	3.7	<5	1.21	<1	8	90	2919	2.21	<1	0.53	11	0.88	179	104	0.05	10	0.141	<2	0.68	7	4	256	9	0.13	<10	<10	58	<10	16	1
0S0125RG/RJ	SH10-03	94902	204.30	206.30	2.00	63	1.8	0.78	<5	209	4.4	<5	0.92	<1	8	89	2651	2.27	<1	0.58	<10	0.93	162	75	0.05	11	0.132	<2	0.75	7	4	80	7	0.13	<10	<10	72	<10	14	1
0S0125RG/RJ	SH10-03	94903	206.30	208.30	2.00	61	2.3	0.84	<5	194	3.9	<5	1.10	<1	8	84	3350	2.16	<1	0.54	11	0.90	151	244	0.05	13	0.153	<2	0.86	7	4	114	8	0.13	<10	<10	72	<10	17	1
0S0125RG/RJ	SH10-03	94904	208.30	210.30	2.00	61	2.2	0.66	<5	184	2.9	<5	1.09	<1	9	100	3269	1.90	<1	0.45	<10	0.83	109	855	0.05	11	0.110	<2	1.00	6	4	110	9	0.09	<10	<10	44	<10	10	1
0S0125RG/RJ	SH10-03	94905	210.30	212.30	2.00	55	1.8	0.78	<5	167	4.3	<5	0.78	<1	7	92	2610	2.27	<1	0.57	10	0.81	130	92	0.06	9	0.105	<2	0.66	6	3	48	9	0.16	<10	<10	65	<10	15	1
0S0125RG/RJ	SH10-03	94906	212.30	214.30	2.00	90	3.1	0.85	<5	162	4.0	<5	0.98	<1	10	94	4610	2.30	<1	0.55	<10	0.91	125	191	0.05	14	0.118	<2	0.87	6	4	69	8	0.14	<10	<10	64	<10	18	1
0S0125RG/RJ	SH10-03	94907	214.30	216.30	2.00	78	6.8	0.58	44	176	1.8	<5	1.37	3	12	83	3900	2.46	<1	0.37	<10	0.79	297	387	0.04	12	0.104	114	1.28	90	3	168	7	0.06	<10	<10	33	<10	371	1
0S0125RG/RJ	SH10-03	94908	216.30	218.30	2.00	116	38.3	0.42	223	150	1.2	<5	1.06	14	10	84	2593	2.88	1	0.34	<10	0.49	511	71	0.02	11	0.129	####	2.09	782	2	324	7	0.03	<10	<10	28	<10	####	2
0S0125RG/RJ	SH10-03	94909	218.30	220.30	2.00	96	34.7	0.31	192	118	0.5	<5	1.38	23	8	90	3736	2.60	1	0.25	<10	0.53	450	255	0.02	10	0.113	####	1.80	925	2	147	6	0.01	<10	<10	13	<10	####	1
0S0125RG/RJ	SH10-03	94910	220.30	222.30	2.00	62	2.4	0.81	<5	187	3.3	<5	1.26	<1	9	93	2923	2.31	<1	0.50	<10	0.99	154	76	0.05	10	0.117	3	0.99	8	4	136	8	0.10	<10	<10	68	<10	16	1
0S0125RG/RJ	SH10-03	94911	222.30	224.30	2.00	102	30.0	0.62	287	113	2.8	11	1.25	12	10	94	4620	4.20	<1	0.49	<10	0.90	285	104	0.04	14	0.120	283	2.98	874	3	105	7	0.08	<10	13	53	<10	980	2
0S0125RG/RJ	SH10-03	94912	224.30	226.30	2.00	42	2.0	0.88	<5	165	3.5	<5	1.31	<1	12	107	2558	2.95	<1	0.55	<10	1.06	157	81	0.06	11	0.129	4	1.38	9	4	139	8	0.11	<10	<10	79	<10	21	1
0S0125RG/RJ	SH10-03	94913	226.30	228.30	2.00	51	2.9	0.78	<5	193	3.8	<5	1.28	<1	16	123	3633	2.57	<1	0.59	<10	1.14	135	98	0.06	15	0.141	4	1.68	9	5	139	8	0.12	<10	<10	76	<10	15	1
0S0125RG/RJ	SH10-03	94914	228.30	230.30	2.00	40	1.5	0.72	<5	159	4.0	<5	1.13	<1	11	95	3533	1.82	<1	0.62	<10	1.10	76	101	0.06	14	0.124	<2	1.39	6	5	91	7	0.11	<10	<10	69	<10	6	1
0S0125RG/RJ	SH10-03	94915	230.30	232.30	2.00	34	1.5	0.72	<5	187	3.2	<5	1.20	<1	9	113	2861	2.11	<1	0.51	<10	0.97	102	99	0.05	13	0.123	2	1.28	7	5	170	7	0.11	<10	<10	65	<10	7	1
0S0125RG/RJ	SH10-03	94916	232.30	234.30	2.00	30	1.2	0.38	10	184	1.0	<5	1.46	<1	11	86	2736	2.26	<1	0.29	<10	0.73	103	140	0.04	14	0.123	3	1.57	9	4	624	6	0.03	<10	<10	26	<10	3	1
0S0125RG/RJ	SH10-03	94917	234.30	236.30	2.00	32	1.7	0.49	6	327	1.4	<5	1.37	<1	11	112	3220	2.18	<1	0.32	<10	0.74	291	137	0.04	14	0.140	3	1.18	9	4	80	8	0.04	<10	<10	38	<10	5	1
0S0125RG/RJ	SH10-03	94918	236.30	238.23	1.93	37	1.2	0.35	48	87	<0.5	<5	2.69	6	10	100	2087	2.36	<1	0.27	<10	1.13	855	125	0.02	15	0.157	42	1.02	22	4	91	8	<0.01	<10	<10	19	<10	632	1
0S0125RG/RJ	SH10-03	94919	238.23	239.42	1.19	28	0.7	0.54	10	437	1.4	<5	1.86	<1	10	90	1811	2.31	<1	0.35	<10	1.10	257	96	0.04	25	0.143	2	0.81	7	4	364	6	0.03	<10	<10	42	<10	12	1
0S0125RG/RJ	SH10-03	94920	239.42	241.30	1.88	42	1.7	1.38	<5	222	2.9	<5	1.62	<1	24	145	3139	4.42	<1	0.64	<10	1.86	337	125	0.06	73	0.080	2	1.29	10	11	151	5	0.07	<10	11	121	<10	37	2
0S0125RG/RJ	**SH10-03**	**94920A**	**Std**	**CU114**		**32**	**240.3**	**0.34**	**245**	**191**	**<0.5**	**21**	**1.16**	**4**	**3**	**18**	**5153**	**1.43**	**4**	**0.16**	**<10**	**0.13**	**330**	**294**	**0.04**	**3**	**0.037**	**579**	**0.67**	**772**	**<1**	**160**	**<5**	**0.01**	**<10**	**<10**	**6**	**<10**	**355**	**5**
0S0125RG/RJ	SH10-03	94921	241.30	242.25	0.95	19	0.9	0.31	6	122	<0.5	<5	1.44	<1	14	109	1193	2.38	<1	0.24	<10	0.78	233	91	0.04	39	0.050	3	0.67	9	4	61	7	<0.01	<10	<10	26	<10	21	1
0S0125RG/RJ	SH10-03	94922	242.25	244.10	1.85	14	0.6	0.78	8	146	0.8	<5	1.68	1	26	115	997	3.14	<1	0.39	<10	1.03	454	322	0.04	69	0.214	44	0.66	10	8	74	<5	0.02	<10	<10	64	<10	146	1
0S0125RG/RJ	SH10-03	94923	244.10	244.75	0.65	16	0.5	0.27	30	38	<0.5	<5	2.06	<1	8	93	755	1.74	<1	0.24	<10	0.79	553	79	0.03	18	0.063	11	0.84	5	3	87	<5	<0.01	<10	<10	10	<10	16	1
0S0125RG/RJ	SH10-03	94924	244.75	246.75	2.00	34	1.4	0.42	54	60	0.6	<5	1.24	4	14	82	836	2.58	<1	0.30	<10	0.76	602	166	0.03	45	0.046	99	1.15	13	6	65	<5	<0.01	<10	<10	31	<10	482	1
0S0125RG/RJ	SH10-03	94925	246.75	248.75	2.00	67	3.6	0.64	79	86	0.7	<5	1.05	7	18	69	2145	3.90	<1	0.35	<10	0.90	416	342	0.03	78	0.088	189	1.47	32	5	50	<5	<0.01	<10	16	34	<10	734	1
0S0125RG/RJ	SH10-03	94926	248.75	250.75	2.00	15	0.3	1.29	33	48	1.4	<5	0.38	<1	21	76	689	3.02	<1	0.42	<10	0.92	280	98	0.04	101	0.028	2	0.57	10	6	22	<5	0.02	<10	<10	62	<10	56	1
0S0125RG/RJ	SH10-03	94927	250.75	252.75	2.00	49	1.1	1.44	159	85	1.0	<5	0.43	1	25	118	758	3.93	<1	0.42	<10	0.84	397	405	0.03	175	0.039	2	1.00	27	7	25	<5	0.02	<10	18	72	<10	119	1
0S0125RG/RJ	SH10-03	94928	252.75	254.75	2.00	10	0.7	0.98	36	59	0.8	<5	0.25	4	10	74	437	2.55	<1	0.27	<10	0.39	253	132	0.03	83	0.009	483	0.63	14	6	21	<5	0.01	<10	<10	53	<10	443	1
0S0125RG/RJ	SH10-03	94929	254.75	256.75	2.00	32	26.6	0.62	181	51	1.5	6	0.16	14	12	52	1353	3.28	1	0.35	<10	0.28	210	332	0.02	72	0.016	294	1.59	344	4	17	<5	<0.01	<10	20	23	<10	####	1
0S0125RG/RJ	SH10-03	94930	256.75	258.77	2.02	18	1.5	0.45	21	48	0.9	<5	0.18	<1	12	48	722	3.62	<1	0.30	<10	0.38	629	236	0.02	66	0.021	7	0.95	13	5	18	<5	<0.01	<10	19	22	<10	63	1
SH10-04: (NAD 83 Grid Zone 9) 677282E, 6006279N, Zone/Target: West Horizon , Elev: 1182m, Az: 90°, Dip: -60°, Total Depth: 458.72m																																							
0S0125RG/RJ	SH10-04	94931	27.56	29.56	2.00	47	0.8	0.74	7	209	0.5	<5	1.71	<1	19	63	2015	3.49	<1	0.25	<10	0.90	332	184	0.03	83	0.052	4	1.43	11	6	101	<5	<0.01	<10	<10	38	<10	23	1
0S0125RG/RJ	SH10-04	94932	29.56	30.40	0.84	27	0.7	0.18	17	418	<0.5	<5	0.05	<1	7	159	1574	1.46	<1	0.09	<10	0.07	129	104	0.01	38	0.003	<2	0.81	10	1	27	<5	<0.01	<10	10	7	<10	14	1
0S0125RG/RJ	SH10-04	94933	30.40	32.20	1.80	38	1.0	0.11	35	55	<0.5	<5	0.54	1	21	142	1991	4.03	<1	0.07	<10	0.30	142	153	0.01	123	0.009	5	3.40	52	1	20	<5	<0.01	<10	24	10	<10	14	1
0S0125RG/RJ	SH10-04	*SK94934*	*32.20*	*39.00*	*6.80*	29	1.0	0.17	26	536	<0.5	<5	0.06	1	7	172	1585	1.34	2	0.10	<10	0.11	112	80	0.01	31	0.011	2	0.57	199	1	30	<5	<0.01	<10	<10	8	<10	104	1
0S0125RG/RJ	SH10-04	*SK94935*	*39.00*	*47.00*	*8.00*	38	1.1	0.29	47	301	<0.5	<5	0.37	1	14	158	1540	2.14	1	0.19	<10	0.29	253	99	0.02	57	0.022	16	0.96	127	2	26	<5	<0.01	<10	<10	18	<10	83	1
0S0125RG/RJ	SH10-04	94936	47.00	53.94	6.94	43	14.7	0.15	106	270	<0.5	<5	0.22	27	6	159	1673	1.46	5	0.12	<10	0.14	179	182	0.01	30	0.015	622	1.08	556	1	11	<5	<0.01	<10	<10	6	<10	####	1
0S0125RG/RJ	SH10-04	94937	53.94	55.94	2.00	94	8.2	0.21	151	104	<0.5	<5	0.07	2	15	134	1200	3.09	2	0.16	<10	0.13	131	114	0.01	84	0.013	246	2.10	234	1	8	<5	<0.01	<10	19	11	<10	136	1
0S0125RG/RJ	SH10-04	94938	55.94	57.87	1.93	37	3.1	0.17	61	300	<0.5	<5	0.06	1	8	164	657	1.54	1	0.13	<10	0.09	114	137	0.01	39	0.013	227	0.97	103	1	9	<5	<0.01	<10	<10	8	<10	72	1
0S0125RG/RJ	SH10-04	*SK94939*	*57.87*	*65.00*	*7.13*	16	0.5	0.20	12	265	<0.5	<5	0.06	<1	7	130	385	1.89	1	0.13	<10	0.10	131	188	0.01	35	0.012	47	1.02	23	1	10	<5	<0.01	<10	<10	8	<10	35	1
Sampling Gap-Conglomerate																																							
0S0125RG/RJ	SH10-04	94940	72.25	74.45	2.20	12	0.3	0.19	16	505	<0.5	<5	0.13	1	6	158	173	1.67	<1	0.12	<10	0.12	300	71	0.01	24	0.037	28	0.55	10	1	17	<5	<0.01	<10	10	11	<10	59	1
0S0128RG/RJ	SH10-04	170952	Duplicate of 94940			14	<0.2	0.21	16	469	<0.5	<5	0.13	1	6	136	121	1.50	<1	0.13	<10	0.13	389	72	<0.01	22	0.046	23	0.44	6	1	18	<5	<0.01	<10	<10	4	<10	35	1
0S0125RG/RJ	**SH10-04**	**94940A**	**Std**	**PM1135**		**400**	**296.0**	**1.65**	**31**	**161**	**4.0**	**<5**	**1.03**	**3**	**11**	**15**	**3185**	**3.15**	**<1**	**0.34**	**<10**	**0.89**	**485**	**510**	**0.22**	**8**	**0.047**	**333**	**0.49**	**67**	**3**	**68**	**<5**	**0.13**	**<10**	**<10**	**76**	**<10**	**362**	**3**
0S0125RG/RJ	SH10-04	94941	74.45	76.25	1.80	14	1.9	0.23	22	446	<0.5	<5	0.08	1	8	149	376	1.48	<1	0.17	<10	0.11	152	87	0.02	35	0.020	35	0.73	39	1	14	<5	<0.01	<10	<10	12	<10	66	1
0S0125RG/RJ	SH10-04	94942	76.25	78.25	2.00	65	5.4	0.17	120	82	<0.5	<5	0.08	3	6	116	396	3.74	1	0.14	<10	0.04	93	271	0.01	33	0.009	376	2.89	175	<1	6	<5	<0.01	<10	17	6	<10	262	1
0S0125RG/RJ	SH10-04	94943	78.25	80.25	2.00	19	3.0	0.18	35	198	<0.5	<5	0.10	1	7	169	354	2.47	<1	0.16	<10	0.13	237	82	0.01	35	0.018	132	1.86	44	1	10	<5	<0.01	<10	15	12	<10	143	1
0S0125RG/RJ	SH10-04	*SK94944*	*80.25*	*90.20*	*9.95*	14	<0.2	0.18	12	383	<0.5	<5	0.12	<1	6	164	216	1.60	<1	0.12	<10	0.17	224	125	0.01	27	0.016	6	0.52	5	1	13	<5	<0.01	<10	<10	13	<10	27	1
0S0125RG/RJ	SH10-04	94945	90.20	92.25	2.05	16	<0.2	0.18	11	450	<0.5	<5	0.06	<1	5	154	205	0.99	<1	0.11	<10	0.06	134	112	0.01	26	0.012	3	0.41	5	1	11	<5	<0.01	<10	<10	7	<10	18	1
0S0125RG/RJ	SH10-04	*SK94946*	*92.25*	*102.10*	*9.85*	9	<0.2	0.26	<5	262	<0.5	<5	0.08	<1	7	167	247	1.56	1	0.10	<10	0.11	141	58	0.01	32	0.013	<2	0.49	5	1	8	<5	<0.01	<10	<10	14	<10	13	1
0S0125RG/RJ	SH10-04	94947	102.10	104.10	2.00	8	<0.2	0.58	<5	255	<0.5	<5	0.38	<1	8	169	170	1.48	<1	0.10	<10	0.25	152	89	0.01	38	0.016	<2	0.30	5	1	20	<5	<0.01	<10	<10	21	<10	8	<1
0S0125RG/RJ	SH10-04	*SK94948*	*104.10*	*114.00*	*9.90*	10	<0.2	0.65	<5	234	<0.5	<5	0.67	<1	9	193	399	1.58	<1	0.12	<10	0.36	197	64	0.02	50	0.018	<2	0.32	6	2	27	<5	<0.01	<10	<10	23	<10	7	1
Sampling Gap-Conglomerate/Barren Dike																																							
0S0125RG/RJ	SH10-04	*SK94949*	*122.62*	*128.10*	*5.48*	8	<0.2	0.20	9	196	<0.5	<5	0.06	<1	8	164	143	1.13	1	0.13	<10	0.13	121	98	0.01	27	0.015	<2	0.26	7	1	7	<5	<0.01	<10	<10	11	<10	17	1
Sampling Gap-Barren Dike																																							
0S0125RG/RJ	SH10-04	*SK94950*	*128.62*	*132.89*	*4.27*	13	<0.2	0.22	17	154	<0.5	<5	0.31	<1	5	150	209	0.80	<1	0.10	<10	0.19	129	139	0.01	24	0.019	2	0.13	7	1	12	<5	<0.01	<10	<10	10	<10	12	1
Sampling Gap-Barren Andesite Ash Tuff																																							
0S0125RG/RJ	SH10-04	*SK94951*	*141.40*	*151.48*	*10.08*	12	0.2	0.23	10	224	<0.5	<5	0.09	<1	10	174	315	1.41	<1	0.10	<10	0.10	183	42	0.01	31	0.026	<2	0.40	7	2	8	<5	<0.01	<10	<10	17	<10	13	1
Sampling Gap- Barren Conglomerate/Ash Tuff																																							

SILVER HOPE PROPERTY DRILLING - 2010

Certificate Number	DDH	Sample Name	From (m)	To (m)	Int (m)	Au ppb	Ag g/t	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
0S0125RG/RJ	SH10-04	*SK94952*	*171.90*	*181.95*	*10.05*	45	1.0	1.51	5	54	0.5	<5	0.58	<1	21	163	1266	3.82	<1	0.23	<10	0.72	380	57	0.04	84	0.064	<2	0.86	13	3	34	<5	<0.01	<10	24	63	<10	16	2
0S0125RG/RJ	SH10-04	94953	181.95	184.00	2.05	23	0.4	1.32	9	45	<0.5	<5	0.61	<1	26	124	534	4.36	<1	0.24	<10	0.46	312	78	0.02	67	0.029	<2	1.43	12	2	32	<5	<0.01	<10	16	39	<10	16	1
0S0125RG/RJ	SH10-04	94954	184.00	186.00	2.00	29	0.8	1.00	10	62	0.5	6	0.81	1	24	110	581	4.60	<1	0.35	<10	0.64	549	22	0.03	78	0.057	<2	1.75	22	2	32	<5	<0.01	<10	21	39	<10	12	2
0S0125RG/RJ	SH10-04	94955	186.00	188.00	2.00	28	1.0	0.92	<5	71	<0.5	<5	0.20	<1	19	142	1534	3.67	<1	0.24	<10	0.40	210	13	0.03	78	0.031	<2	1.50	9	1	15	<5	<0.01	<10	26	37	<10	6	2
0S0125RG/RJ	SH10-04	*SK94956*	*188.00*	*192.43*	*4.43*	33	0.7	1.33	6	61	0.5	<5	0.30	<1	25	111	838	4.51	<1	0.26	<10	0.59	285	42	0.03	72	0.039	<2	1.33	11	2	20	<5	<0.01	<10	21	42	<10	7	2
0S0125RG/RJ	SH10-04	*SK94957*	*192.43*	*202.19*	*9.76*	12	0.3	0.36	<5	31	<0.5	<5	0.17	<1	10	161	394	2.00	<1	0.11	<10	0.17	181	46	0.02	29	0.027	<2	0.69	9	1	8	<5	<0.01	<10	<10	18	<10	10	1
0S0125RG/RJ	SH10-04	94958	202.19	205.85	3.66	12	0.3	1.62	<5	49	0.5	<5	0.44	<1	21	150	386	3.99	<1	0.19	<10	0.78	342	25	0.04	85	0.042	<2	0.51	11	2	21	<5	<0.01	<10	16	58	<10	11	1
0S0125RG/RJ	SH10-04	94959	205.85	208.20	2.35	24	0.5	1.73	<5	50	<0.5	<5	0.12	<1	7	62	498	3.36	<1	0.19	<10	0.92	347	13	0.04	65	0.025	<2	0.10	7	2	10	<5	<0.01	<10	13	41	<10	15	1
0S0125RG/RJ	SH10-04	94960	208.20	210.20	2.00	23	0.2	1.22	<5	47	<0.5	<5	0.33	<1	7	50	366	2.99	<1	0.16	<10	0.69	166	32	0.03	48	0.055	<2	0.26	6	1	12	<5	<0.01	<10	<10	42	<10	11	1
0S0125RG/RJ	**SH10-04**	**94960A**	**Std**	**BL110**		**6**	**<0.2**	**0.60**	**<5**	**154**	**2.1**	**<5**	**0.19**	**<1**	**3**	**23**	**10**	**1.84**	**<1**	**0.31**	**<10**	**0.26**	**399**	**4**	**0.08**	**4**	**0.023**	**4**	**<0.01**	**5**	**3**	**12**	**6**	**0.08**	**<10**	**<10**	**19**	**<10**	**15**	**3**
0S0126RG/RJ	SH10-04	94961	210.20	212.20	2.00	16	<0.2	1.64	10	32	0.6	9	0.70	2	35	71	359	4.20	2	0.12	<10	0.79	209	49	0.04	89	0.035	7	1.04	<5	2	30	<5	<0.01	<10	<10	42	<10	29	3
0S0126RG/RJ	SH10-04	94962	212.20	214.20	2.00	11	<0.2	1.76	<5	55	<0.5	8	0.39	1	26	74	340	3.51	1	0.15	<10	1.08	191	26	0.04	86	0.072	6	0.57	<5	2	17	<5	<0.01	<10	<10	45	<10	21	2
0S0126RG/RJ	SH10-04	94963	214.20	216.20	2.00	7	<0.2	1.58	<5	48	0.5	7	0.20	1	13	68	173	2.91	<1	0.17	<10	0.91	180	44	0.05	78	0.018	6	0.13	<5	2	47	<5	<0.01	<10	<10	42	<10	19	1
0S0126RG/RJ	SH10-04	94964	216.20	218.20	2.00	11	<0.2	1.44	<5	39	<0.5	8	0.75	1	16	67	199	3.53	1	0.15	<10	0.84	211	134	0.05	77	0.016	4	0.94	<5	2	307	<5	<0.01	<10	<10	38	<10	18	1
0S0126RG/RJ	SH10-04	94965	218.20	220.20	2.00	13	<0.2	1.51	<5	41	<0.5	9	0.54	2	21	58	304	4.03	1	0.18	<10	0.80	161	116	0.05	74	0.047	5	1.44	<5	2	107	<5	<0.01	<10	<10	43	<10	15	2
0S0126RG/RJ	SH10-04	94966	220.20	222.20	2.00	9	<0.2	1.55	<5	40	<0.5	7	0.42	1	24	63	224	3.14	1	0.15	<10	0.84	166	29	0.05	109	0.089	5	0.42	<5	2	19	<5	<0.01	<10	<10	42	<10	17	1
0S0126RG/RJ	SH10-04	94967	222.20	224.20	2.00	21	<0.2	2.01	<5	33	0.6	12	1.07	2	27	875	615	5.03	2	0.13	<10	1.11	342	101	0.05	116	0.054	4	0.37	<5	3	35	<5	<0.01	<10	<10	67	<10	13	2
0S0126RG/RJ	SH10-04	94968	224.20	226.20	2.00	16	<0.2	1.55	<5	43	0.5	8	0.25	1	24	77	411	3.38	1	0.18	<10	0.93	144	47	0.04	88	0.030	5	0.47	<5	2	11	<5	<0.01	<10	<10	50	<10	13	2
0S0126RG/RJ	SH10-04	94969	226.20	228.20	2.00	22	<0.2	1.35	<5	35	0.5	10	0.58	2	36	75	534	4.33	1	0.15	<10	0.88	178	221	0.04	84	0.049	4	1.21	<5	2	17	<5	<0.01	<10	<10	47	<10	23	2
0S0126RG/RJ	SH10-04	94970	228.20	230.20	2.00	12	<0.2	1.59	<5	46	0.5	7	0.33	1	20	88	415	3.37	1	0.20	<10	1.06	157	87	0.03	85	0.042	5	0.48	<5	2	9	<5	<0.01	<10	<10	47	<10	13	2
0S0126RG/RJ	SH10-04	94971	230.20	232.20	2.00	15	<0.2	1.58	<5	39	<0.5	8	0.39	1	21	89	425	3.47	1	0.18	<10	1.01	211	89	0.04	91	0.076	5	0.89	<5	3	16	<5	<0.01	<10	<10	52	<10	21	2
0S0126RG/RJ	SH10-04	94972	232.20	234.20	2.00	37	0.4	1.30	<5	41	0.5	8	1.16	1	25	67	1289	3.21	2	0.19	<10	1.01	251	214	0.03	81	0.223	7	0.88	<5	3	25	<5	<0.01	<10	<10	39	<10	17	2
0S0126RG/RJ	SH10-04	94973	234.20	236.20	2.00	15	<0.2	1.41	<5	44	<0.5	8	0.47	1	23	72	409	3.52	1	0.19	<10	0.91	195	116	0.03	74	0.086	4	0.89	<5	2	21	<5	<0.01	<10	<10	46	<10	22	2
0S0126RG/RJ	SH10-04	*SK94974*	*236.20*	*242.92*	*6.72*	14	<0.2	1.95	<5	51	0.6	8	0.32	2	20	92	282	3.89	1	0.16	<10	1.20	234	29	0.05	83	0.039	5	0.41	<5	3	18	<5	<0.01	<10	<10	67	<10	19	2
0S0126RG/RJ	SH10-04	94975	242.92	244.95	2.03	14	<0.2	1.26	<5	42	<0.5	10	1.50	2	19	59	503	4.31	3	0.11	<10	1.08	252	178	0.05	71	0.025	3	2.16	<5	2	51	<5	<0.01	<10	<10	20	<10	9	1
0S0126RG/RJ	SH10-04	*SK94976*	*244.95*	*248.71*	*3.76*	8	<0.2	1.76	<5	29	<0.5	8	0.10	1	17	73	109	3.46	<1	0.11	<10	0.75	215	9	0.06	83	0.015	5	0.16	<5	2	17	<5	<0.01	<10	<10	33	<10	10	1
0S0126RG/RJ	SH10-04	94977	248.71	250.70	1.99	12	<0.2	1.64	<5	37	<0.5	8	0.14	1	17	68	172	3.71	1	0.11	<10	0.74	199	144	0.05	72	0.027	4	0.44	<5	2	13	<5	<0.01	<10	<10	34	<10	8	1
0S0126RG/RJ	SH10-04	94978	250.70	252.70	2.00	12	<0.2	1.62	<5	38	<0.5	9	0.13	1	23	60	222	3.71	<1	0.15	<10	0.81	208	9	0.05	87	0.022	4	0.82	<5	2	11	<5	<0.01	<10	<10	27	<10	11	1
0S0126RG/RJ	SH10-04	94979	252.70	254.70	2.00	10	<0.2	1.12	<5	40	<0.5	6	0.13	1	14	49	202	2.53	<1	0.16	<10	0.58	102	36	0.04	72	0.030	4	0.56	<5	1	9	<5	<0.01	<10	<10	20	<10	10	1
0S0126RG/RJ	SH10-04	94980	254.70	256.70	2.00	13	0.8	1.14	<5	44	<0.5	7	0.20	1	27	62	545	3.07	<1	0.20	<10	0.56	109	24	0.04	61	0.018	11	1.12	<5	1	8	<5	<0.01	<10	<10	20	<10	32	1
0S0128RG/RJ	SH10-04	170955	Duplicate of 94980			11	0.5	1.10	<5	65	<0.5	7	0.14	2	30	82	499	3.12	<1	0.26	<10	0.50	101	16	0.03	63	0.013	20	1.53	<5	1	8	<5	<0.01	<10	<10	16	<10	19	1
0S0126RG/RJ	**SH10-04**	**94980A**	**Std**	**CU170**		**170**	**10.2**	**0.25**	**13**	**263**	**<0.5**	**<5**	**1.45**	**<1**	**4**	**9**	**3408**	**1.28**	**3**	**0.16**	**<10**	**0.14**	**419**	**1007**	**0.03**	**4**	**0.049**	**17**	**0.53**	**15**	**1**	**326**	**<5**	**<0.01**	**<10**	**<10**	**6**	**<10**	**43**	**1**
0S0126RG/RJ	SH10-04	94981	256.70	258.70	2.00	18	1.6	1.44	<5	33	<0.5	9	0.49	2	32	89	800	4.12	1	0.17	<10	0.90	222	161	0.03	79	0.018	103	1.36	5	2	11	<5	<0.01	<10	<10	29	<10	122	1
0S0126RG/RJ	SH10-04	*SK94982*	*258.70*	*262.70*	*4.00*	10	0.2	1.34	<5	58	0.6	7	0.36	1	29	86	493	3.32	1	0.24	10	0.73	111	80	0.04	95	0.026	4	1.13	<5	2	16	<5	<0.01	<10	<10	28	<10	16	1
0S0126RG/RJ	SH10-04	94983	262.70	264.70	2.00	10	<0.2	1.82	<5	88	0.6	8	0.52	1	28	99	450	3.72	1	0.27	<10	0.94	154	63	0.04	88	0.036	2	0.71	<5	2	52	<5	<0.01	<10	<10	40	<10	13	1
0S0126RG/RJ	SH10-04	94984	264.70	266.70	2.00	28	0.4	2.37	<5	83	0.8	11	1.01	2	32	105	1143	4.66	2	0.20	<10	1.37	363	73	0.05	95	0.102	2	0.60	<5	4	80	<5	<0.01	<10	<10	61	<10	21	2
0S0126RG/RJ	SH10-04	94985	266.70	268.70	2.00	35	0.8	2.79	<5	120	0.6	8	2.30	2	26	101	1490	3.64	4	0.61	<10	1.72	255	53	0.19	85	0.127	3	1.17	<5	8	115	<5	0.04	<10	<10	90	<10	17	1
0S0126RG/RJ	SH10-04	94986	268.70	270.70	2.00	48	1.1	2.88	<5	112	0.6	8	2.24	2	23	103	1788	3.65	4	0.66	<10	2.14	237	25	0.17	79	0.126	6	1.09	<5	9	281	<5	0.04	<10	<10	101	<10	23	1
0S0126RG/RJ	SH10-04	94987	270.70	272.70	2.00	27	13.2	1.59	89	69	<0.5	6	2.74	5	17	86	1763	3.33	7	0.28	<10	1.66	430	219	0.03	71	0.145	430	1.55	317	4	80	<5	<0.01	<10	<10	34	21	288	1
0S0126RG/RJ	SH10-04	94988	272.70	274.70	2.00	16	4.9	1.82	20	100	0.5	8	1.18	3	22	71	932	3.36	2	0.33	<10	1.23	265	49	0.04	97	0.049	140	1.18	67	3	47	<5	<0.01	<10	<10	32	<10	133	1
0S0126RG/RJ	SH10-04	*SK94989*	*274.70*	*284.70*	*10.00*	23	1.4	2.13	<5	125	0.6	9	0.95	2	19	91	783	3.96	2	0.41	<10	1.33	398	13	0.06	80	0.073	79	0.94	6	4	64	<5	0.01	<10	<10	45	<10	140	2
0S0126RG/RJ	SH10-04	*SK94990*	*284.70*	*291.00*	*6.30*	3	0.3	1.86	<5	108	0.7	7	0.50	1	24	65	184	3.29	<1	0.26	10	1.02	296	19	0.05	92	0.021	8	0.42	<5	2	29	<5	<0.01	<10	<10	35	<10	58	1
0S0126RG/RJ	SH10-04	94991	291.00	293.00	2.00	50	1.6	2.14	<5	138	0.6	8	1.45	2	20	92	2244	3.59	3	0.40	<10	1.90	317	21	0.05	84	0.161	66	1.31	<5	6	127	<5	0.01	<10	<10	62	<10	97	1
0S0126RG/RJ	SH10-04	94992	293.00	295.00	2.00	22	37.2	1.30	75	102	0.6	8	0.61	60	27	46	574	3.97	4	0.36	<10	0.76	455	41	0.03	65	0.129	####	2.21	98	2	15	<5	<0.01	<10	<10	13	<10	####	1
0S0126RG/RJ	SH10-04	94993	295.00	297.00	2.00	46	35.8	1.07	147	57	0.5	16	1.13	90	27	40	3536	6.32	7	0.40	<10	0.92	422	29	0.02	80	0.132	####	4.63	140	2	29	<5	<0.01	<10	<10	7	<10	####	2
0S0126RG/RJ	SH10-04	94994	297.00	299.00	2.00	56	29.8	1.15	249	26	0.5	38	1.14	143	31	73	2550	###	7	0.39	<10	1.15	523	2	0.01	90	0.167	####	7.92	74	2	25	<5	<0.01	<10	<10	<1	<10	0000	3
0S0126RG/RJ	SH10-04	94995	299.00	301.00	2.00	29	14.9	2.17	21	147	<0.5	12	2.18	16	32	143	1552	5.27	5	0.97	<10	3.37	861	<2	0.06	84	0.231	544	2.17	65	13	381	<5	0.14	<10	<10	150	<10	####	2
0S0126RG/RJ	SH10-04	94996	301.00	303.00	2.00	23	1.1	2.32	<5	288	<0.5	9	2.01	2	26	134	1059	4.47	4	0.62	11	3.25	800	2	0.06	81	0.173	13	1.35	<5	12	223	<5	0.07	<10	<10	125	<10	75	2
0S0126RG/RJ	SH10-04	94997	303.00	305.00	2.00	81	9.3	2.22	78	122	<0.5	12	2.27	8	25	119	2976	4.65	5	0.98	<10	3.13	427	10	0.05	83	0.191	490	2.53	74	12	255	<5	0.11	<10	<10	132	<10	726	2
0S0126RG/RJ	SH10-04	94998	305.00	307.00	2.00	65	1.4	3.02	<5	284	<0.5	10	2.38	2	27	186	2368	4.72	5	1.76	12	3.69	531	21	0.11	98	0.247	4	1.71	<5	18	331	<5	0.25	<10	<10	217	<10	35	2
0S0126RG/RJ	SH10-04	94999	307.00	309.00	2.00	47	11.5	1.05	146	97	<0.5	27	0.62	12	25	39	1597	5.01	1	0.46	<10	0.44	138	20	0.02	69	0.168	902	3.68	9	1	15	<5	<0.01	<10	<10	6	<10	####	2
0S0126RG/RJ	SH10-04	95000	309.00	311.00	2.00	54	12.1	0.64	249	72	<0.5	65	0.29	3	27	44	3072	5.79	1	0.40	<10	0.18	58	44	0.03	74	0.026	135	4.54	44	1	6	<5	<0.01	<10	<10	<1	<10	161	2
0S0126RG/RJ	**SH10-04**	**95000A**	**Std**	**CU114**		**39**	**284.0**	**0.34**	**222**	**157**	**<0.5**	**21**	**1.12**	**3**	**2**	**15**	**3973**	**1.37**	**7**	**0.16**	**<10**	**0.12**	**277**	**267**	**0.04**	**2**	**0.033**	**494**	**0.53**	**677**	**<1**	**123**	**<5**	**0.01**	**<10**	**<10**	**4**	**<10**	**318**	**4**
0S0126RG/RJ	SH10-04	170501	311.00	313.00	2.00	22	17.4	1.44	70	81	0.7	65	0.77	5	24	53	2667	4.84	1	0.30	<10	0.90	466	31	0.03	79	0.088	179	2.23	24	2	22	<5	<0.01	<10	<10	21	<10	463	2
0S0126RG/RJ	SH10-04	170502	313.00	315.00	2.00	30	3.1	1.50	31	86	0.7	16	1.02	3	23	75	1109	5.89	3	0.36	<10	1.14	521	48	0.03	70	0.088	87	3.54	<5	4	394	<5	<0.01	<10	<10	27	<10	142	2
0S0126RG/RJ	SH10-04	170503	315.00	317.00	2.00	10	3.2	1.11	26	54	0.6	5	0.57	4	20	71	532	3.83	1	0.37	<10	0.77	564	78	0.03	83	0.040	221	2.63	31	1	29	<5	<0.01	<10	20	23	<10	324	1
0S0126RG/RJ	SH10-04	170504	317.00	319.00	2.00	12	3.6	1.64	32	63	0.7	5	0.30	4	19	75	457	5.26	<1	0.31	<10	0.70	397	65	0.04	92	0.040	201	3.62	25	2	26	<5	<0.01	<10	40	36	<10	403	1
0S0126RG/RJ	SH10-04	170505	319.00	321.00	2.00	14	1.6	1.41	32	63	0.5	12	0.44	<1	16	52	868	4.19	<1	0.38	<10	0.51	187	9	0.05	90	0.199	4	2.47	8	2	15	<5	<0.01	<10	16	30	<10	3	1
0S0126RG/RJ	SH10-04	170506	321.00	323.00	2.00	23	3.0	2.21	7	58	0.5	23	0.31	<1	27	73	1619	5.16	<1	0.28	<10	1.10	493	19	0.05	111	0.061	17	1.56	11	3	26	<5	<0.01	<10	43	53	12	19	1
0S0126RG/RJ	SH10-04	170507	323.00	325.00	2.00	37	8.7	1.76	41	62	0.5	10	0.45	1	22	73	3324	5.79	<1	0.29	<10	0.82	400	27	0.04	118	0.120	153	3.36	49	3	396	<5	<0.01	<10	35	44	<10	28	2
0S0126RG/RJ	SH10-04	170508	325.00	327.00	2.00	8	2.9	0.96	44	55	0.6	18	0.12	11	23	45	495	4.24	1	0.30	<10	0.23	110	34	0.03	91	0.030	213	3.05	10	1	8	<5	<0.01	<10	30	20	<10	####	1
0S0126RG/RJ	SH10-04	170509	327.00	329.00	2.00	9	0.9	0.61	66	43	0.6	18	0.16	7	27	43	131	5.05	1	0.36	<10	0.05	19	18	0.03	104	0.071	<2	3.60	29	1	8	<5	<0.01	<10	<10	15	27	4	7

SILVER HOPE PROPERTY DRILLING - 2010

Certificate Number	DDH	Sample Name	From (m)	To (m)	Int (m)	Au ppb	Ag g/t	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
0S0126RG/RJ	SH10-04	170510	329.00	331.00	2.00	14	5.7	0.59	23	39	0.5	57	0.07	5	28	61	2109	3.96	1	0.32	<10	0.07	29	4	0.03	88	0.023	35	2.81	37	1	6	<5	<0.01	<10	<10	15	22	15	6
0S0126RG/RJ	SH10-04	170511	331.00	333.00	2.00	12	16.5	1.15	59	53	0.7	39	0.15	2	29	96	2426	4.00	<1	0.30	<10	0.50	242	3	0.03	124	0.052	321	2.99	11	2	11	<5	<0.01	<10	30	29	<10	167	1
0S0126RG/RJ	SH10-04	170512	333.00	335.00	2.00	22	37.6	0.87	107	48	0.5	91	0.20	85	39	76	2404	4.68	1	0.31	<10	0.27	162	14	0.03	125	0.066	####	4.44	14	1	10	<5	<0.01	<10	41	23	<10	####	2
0S0126RG/RJ	SH10-04	170513	335.00	337.00	2.00	17	3.5	0.88	61	45	0.6	13	0.11	5	20	67	931	3.71	<1	0.35	<10	0.21	86	14	0.03	88	0.041	13	2.34	29	1	10	<5	<0.01	<10	<10	19	20	27	6
0S0126RG/RJ	SH10-04	170514	337.00	339.00	2.00	7	2.4	1.20	13	59	0.6	7	0.11	6	19	52	529	4.14	<1	0.36	10	0.46	221	47	0.03	74	0.021	13	2.17	30	1	10	<5	<0.01	<10	<10	23	21	50	6
0S0126RG/RJ	SH10-04	170515	339.00	341.00	2.00	10	7.8	1.41	38	56	0.6	24	0.15	5	26	59	1466	4.50	<1	0.37	<10	0.59	154	7	0.03	98	0.049	54	2.37	33	2	10	<5	0.01	<10	<10	26	23	19	8
0S0126RG/RJ	SH10-04	170516	341.00	343.00	2.00	9	3.7	1.38	33	59	0.6	14	0.14	<1	25	70	1147	5.21	<1	0.32	<10	0.68	148	23	0.03	114	0.045	8	3.73	11	2	11	<5	<0.01	<10	39	31	<10	7	2
0S0126RG/RJ	SH10-04	170517	343.00	345.00	2.00	8	0.8	1.88	12	65	0.7	<5	0.07	<1	20	75	375	3.61	<1	0.28	<10	0.83	305	6	0.03	122	0.031	<2	0.92	8	2	12	<5	<0.01	<10	36	42	<10	11	1
0S0126RG/RJ	SH10-04	170518	345.00	347.00	2.00	10	1.1	1.64	19	58	0.7	5	0.22	<1	25	66	333	3.94	<1	0.33	<10	0.98	535	11	0.04	100	0.033	3	1.33	9	2	13	<5	<0.01	<10	29	33	<10	20	1
0S0126RG/RJ	SH10-04	170519	347.00	349.00	2.00	38	1.5	1.50	46	46	0.7	<5	0.23	<1	26	76	400	4.17	<1	0.26	<10	0.86	####	3	0.03	103	0.063	12	1.05	9	2	12	<5	<0.01	<10	28	32	<10	42	1
0S0126RG/RJ	SH10-04	170520	349.00	351.00	2.00	33	5.0	1.13	52	59	0.7	11	0.20	1	28	66	998	4.50	<1	0.34	<10	0.58	952	3	0.03	116	0.052	121	2.76	11	2	14	<5	<0.01	<10	31	29	<10	39	1
0S0128RG/RJ	SH10-04	170956	Duplicate of 170520			43	3.0	0.90	44	52	0.5	14	0.19	3	23	67	740	3.87	<1	0.27	<10	0.45	####	2	0.01	94	0.063	46	2.25	<5	1	11	<5	<0.01	<10	<10	5	<10	75	2
0S0126RG/RJ	**SH10-04**	**170520A**	**Std**	**PM1135**		**411**	**242.0**	**1.86**	**90**	**145**	**<0.5**	**<5**	**1.01**	**7**	**11**	**12**	**3021**	**2.86**	**2**	**0.31**	**<10**	**0.70**	**436**	**586**	**0.26**	**8**	**0.049**	**301**	**0.39**	**119**	**3**	**82**	**<5**	**0.14**	**<10**	**<10**	**74**	**15**	**276**	**7**
0S0126RG/RJ	SH10-04	170521	351.00	353.00	2.00	15	4.2	1.43	37	92	0.7	9	0.22	1	36	81	960	4.86	<1	0.32	<10	0.94	670	49	0.03	94	0.032	50	2.22	12	2	13	<5	<0.01	<10	46	40	<10	119	1
0S0126RG/RJ	SH10-04	170522	353.00	355.00	2.00	6	3.5	1.86	18	63	0.9	13	0.30	1	47	65	1187	4.30	<1	0.34	<10	1.15	413	21	0.04	127	0.101	7	1.31	12	2	13	<5	<0.01	<10	20	38	<10	49	1
0S0126RG/RJ	SH10-04	170523	355.00	357.00	2.00	13	13.0	0.79	39	74	0.8	125	0.12	1	38	61	5500	4.16	<1	0.33	<10	0.25	111	5	0.03	146	0.049	23	3.68	14	1	11	<5	<0.01	<10	40	22	18	31	1
0S0126RG/RJ	SH10-04	170524	357.00	359.00	2.00	8	7.4	0.69	35	66	0.8	106	0.19	1	24	46	2653	3.74	<1	0.40	<10	0.19	628	31	0.03	76	0.065	39	2.89	9	1	8	<5	<0.01	<10	<10	4	70	12	2
0S0126RG/RJ	SH10-04	170525	359.00	361.00	2.00	8	6.5	0.62	36	52	0.5	17	0.18	3	21	47	2083	3.89	<1	0.34	<10	0.19	275	25	0.02	79	0.077	33	2.85	<5	1	7	<5	<0.01	<10	<10	3	252	170	2
0S0126RG/RJ	SH10-04	170526	361.00	363.00	2.00	4	23.2	0.94	21	53	0.9	56	0.10	1	18	47	7060	3.44	<1	0.35	<10	0.35	211	5	0.02	78	0.032	27	2.04	6	2	8	<5	<0.01	<10	<10	9	<10	38	1
0S0126RG/RJ	SH10-04	170527	363.00	364.50	1.50	6	11.3	0.47	22	34	0.6	67	0.14	1	30	53	3584	3.89	<1	0.31	<10	0.12	106	21	0.02	84	0.058	34	3.11	8	1	6	<5	<0.01	<10	<10	<1	<10	13	2
0S0126RG/RJ	SH10-04	170528	364.50	366.10	1.60	8	34.3	0.64	29	52	0.7	188	0.20	1	19	49	10800	3.62	1	0.35	<10	0.21	178	3	0.02	73	0.079	67	2.38	26	2	8	<5	<0.01	<10	<10	5	300	27	2
0S0126RG/RJ	SH10-04	170529	366.10	367.76	1.66	36	17.6	0.62	88	47	0.6	161	0.54	2	20	39	7900	3.98	1	0.37	<10	0.27	380	24	0.02	83	0.252	74	2.63	9	1	15	<5	<0.01	<10	<10	2	55	27	2
			Sampling Gap-Barren		1.39																																		
0S0126RG/RJ	SH10-04	170530	369.15	371.00	1.85	7	5.1	0.84	9	57	0.7	142	0.09	1	16	44	2885	3.31	<1	0.32	<10	0.33	151	<2	0.03	74	0.020	<2	1.77	5	1	13	<5	<0.01	<10	<10	8	<10	11	1
0S0126RG/RJ	SH10-04	170531	371.00	373.00	2.00	8	7.1	0.94	6	52	0.6	179	0.07	1	26	52	4586	4.15	<1	0.32	<10	0.33	76	9	0.03	85	0.021	<2	2.90	<5	1	9	<5	<0.01	<10	<10	6	37	5	2
0S0126RG/RJ	SH10-04	170532	373.00	375.00	2.00	10	13.6	1.14	30	69	0.9	68	0.24	1	14	48	4540	3.31	1	0.35	<10	0.35	103	3	0.03	78	0.108	<2	1.93	<5	2	14	<5	<0.01	<10	<10	11	<10	16	1
0S0126RG/RJ	SH10-04	170533	375.00	377.00	2.00	24	29.2	0.55	25	41	0.6	405	0.13	1	27	45	12900	4.22	<1	0.33	<10	0.11	43	6	0.02	91	0.053	<2	3.52	13	1	7	<5	<0.01	<10	<10	<1	20	33	2
0S0126RG/RJ	SH10-04	170534	377.00	379.00	2.00	20	14.3	0.61	14	57	0.6	323	0.06	1	28	48	9520	3.63	<1	0.38	<10	0.07	41	7	0.02	85	0.022	<2	2.85	7	1	6	<5	<0.01	<10	<10	2	44	18	2
0S0126RG/RJ	SH10-04	170535	379.00	381.00	2.00	20	14.3	0.66	76	46	0.6	170	0.28	3	31	45	6190	6.11	1	0.35	<10	0.19	200	14	0.02	91	0.072	10	4.81	365	1	10	<5	<0.01	<10	<10	<1	<10	91	2
0S0126RG/RJ	SH10-04	170536	381.00	383.00	2.00	5	3.3	1.42	42	49	1.0	75	0.11	1	26	62	2881	3.12	<1	0.32	10	0.63	248	2	0.03	111	0.047	<2	1.25	7	2	10	<5	<0.01	<10	<10	17	<10	11	1
0S0126RG/RJ	SH10-04	170537	383.00	385.00	2.00	17	6.7	1.04	27	50	0.9	233	0.08	1	28	61	5580	4.45	<1	0.33	<10	0.39	134	5	0.02	91	0.031	<2	2.99	6	1	7	<5	<0.01	<10	<10	6	76	6	2
0S0126RG/RJ	SH10-04	170538	385.00	387.00	2.00	26	13.9	0.77	17	42	0.7	59	0.15	1	30	67	12900	5.14	<1	0.35	<10	0.21	69	5	0.02	78	0.065	<2	3.81	<5	1	7	<5	<0.01	<10	<10	<1	30	8	2
0S0126RG/RJ	SH10-04	170539	387.00	389.00	2.00	12	5.7	0.89	24	51	0.8	232	0.21	1	25	47	5250	3.39	<1	0.36	<10	0.28	92	6	0.02	78	0.100	<2	2.40	8	1	9	<5	<0.01	<10	<10	6	<10	7	2
0S0126RG/RJ	SH10-04	170540	389.00	391.05	2.05	9	3.9	1.28	7	81	0.9	78	0.30	1	26	65	3654	4.69	<1	0.37	12	0.52	232	33	0.03	88	0.130	<2	2.94	<5	2	16	<5	<0.01	<10	<10	9	<10	9	2
0S0126RG/RJ	**SH10-04**	**170540A**	**Std**	**BL110**		**<2**	**<0.2**	**0.65**	**<5**	**140**	**<0.5**	**<5**	**0.24**	**1**	**4**	**16**	**11**	**1.94**	**<1**	**0.32**	**<10**	**0.25**	**409**	**3**	**0.09**	**4**	**0.021**	**4**	**0.01**	**<5**	**3**	**12**	**6**	**0.09**	**<10**	**<10**	**12**	**<10**	**17**	**2**
			Sampling Gap-Barren		2.25		0.0										0							0																
0S0126RG/RJ	SH10-04	170541	393.30	395.00	1.70	14	10.8	0.92	14	72	0.9	312	0.58	1	24	42	8420	3.98	1	0.42	<10	0.20	214	11	0.03	78	0.294	12	3.15	8	1	15	<5	<0.01	<10	<10	5	<10	11	2
0S0126RG/RJ	SH10-04	170542	395.00	397.00	2.00	9	3.3	1.53	9	59	1.0	78	0.17	1	22	57	2809	3.78	<1	0.33	<10	0.68	172	<2	0.03	82	0.081	<2	1.83	<5	2	9	<5	<0.01	<10	<10	14	<10	8	2
0S0126RG/RJ	SH10-04	170543	397.00	399.00	2.00	19	13.2	0.96	23	60	0.8	163	0.29	2	29	43	8410	5.06	<1	0.37	<10	0.28	140	<2	0.03	123	0.146	<2	3.78	8	1	9	<5	<0.01	<10	<10	3	<10	24	2
0S0126RG/RJ	SH10-04	170544	399.00	401.00	2.00	13	15.4	0.66	21	74	0.7	77	0.15	2	26	48	7940	4.30	1	0.42	<10	0.08	18	<2	0.03	80	0.068	3	3.57	11	1	5	<5	<0.01	<10	<10	1	<10	33	2
0S0126RG/RJ	SH10-04	170545	401.00	403.00	2.00	37	26.8	0.62	23	44	0.7	294	0.25	2	26	29	20000	5.80	1	0.31	<10	0.28	61	23	0.02	99	0.082	17	4.85	13	1	6	<5	<0.01	<10	<10	19	470	51	2
0S0126RG/RJ	SH10-04	170546	403.00	405.00	2.00	15	18.6	0.85	36	75	0.7	87	0.19	1	27	36	9080	3.97	<1	0.42	<10	0.38	167	10	0.03	104	0.038	26	3.38	28	1	12	<5	<0.01	<10	26	20	<10	32	1
0S0126RG/RJ	SH10-04	170547	405.00	407.00	2.00	7	7.8	0.68	35	47	0.6	28	0.19	<1	19	28	4376	2.69	<1	0.34	<10	0.22	138	3	0.02	72	0.041	24	1.83	29	1	8	<5	<0.01	<10	13	12	<10	17	1
0S0126RG/RJ	SH10-04	170548	407.00	409.00	2.00	14	3.2	0.67	33	43	0.5	20	0.23	1	34	53	2159	7.91	1	0.42	<10	0.29	142	23	0.03	113	0.031	7	6.82	36	1	11	<5	<0.01	<10	65	22	<10	<1	2
0S0126RG/RJ	SH10-04	170549	409.00	411.00	2.00	8	5.6	0.72	54	41	0.6	21	0.20	<1	21	31	4450	3.27	<1	0.34	<10	0.15	59	6	0.02	71	0.092	11	2.27	43	1	10	<5	<0.01	<10	18	14	<10	13	1
0S0126RG/RJ	SH10-04	170550	411.00	413.00	2.00	8	8.9	0.79	89	48	0.6	71	0.08	1	28	46	3361	3.28	<1	0.31	<10	0.20	105	6	0.03	112	0.036	33	2.63	65	1	13	<5	<0.01	<10	28	18	<10	22	1
0S0126RG/RJ	SH10-04	170551	413.00	415.00	2.00	5	3.0	0.57	16	43	0.6	45	0.16	<1	26	38	1868	3.26	<1	0.31	<10	0.22	124	4	0.03	79	0.024	10	2.84	8	1	8	<5	<0.01	<10	25	14	<10	<1	1
0S0126RG/RJ	SH10-04	170552	415.00	417.00	2.00	11	2.3	0.51	28	29	0.6	33	0.10	<1	28	39	2622	3.02	<1	0.31	<10	0.10	32	12	0.02	88	0.037	3	2.40	13	1	7	<5	<0.01	<10	20	12	<10	1	1
0S0126RG/RJ	SH10-04	170553	417.00	419.00	2.00	10	5.6	0.85	27	51	0.7	50	0.07	<1	24	82	4028	3.61	<1	0.43	<10	0.17	82	4	0.03	99	0.025	11	3.25	34	1	10	<5	<0.01	<10	33	21	<10	6	1
0S0126RG/RJ	SH10-04	170554	419.00	421.00	2.00	16	9.1	0.46	15	33	0.5	58	0.26	<1	21	50	7470	3.38	<1	0.33	<10	0.23	74	6	0.02	82	0.018	10	2.83	40	1	8	<5	<0.01	<10	23	12	<10	15	1
0S0126RG/RJ	SH10-04	170555	421.00	423.00	2.00	13	4.9	0.69	37	46	0.8	80	0.11	1	27	46	3302	3.35	<1	0.39	<10	0.21	77	3	0.03	88	0.048	21	2.83	16	1	8	<5	<0.01	<10	26	17	<10	27	1
0S0126RG/RJ	SH10-04	170556	423.00	425.00	2.00	8	6.4	0.56	26	40	0.6	33	0.21	<1	32	40	2396	3.52	<1	0.28	<10	0.12	53	16	0.02	96	0.087	7	3.05	14	1	8	<5	<0.01	<10	24	14	<10	14	1
0S0126RG/RJ	SH10-04	170557	425.00	427.00	2.00	6	5.5	0.73	16	62	0.5	18	0.10	<1	27	48	2011	4.26	<1	0.28	<10	0.25	65	19	0.02	106	0.033	6	3.92	37	1	8	<5	<0.01	<10	31	18	20	17	1
0S0126RG/RJ	SH10-04	170558	427.00	428.54	1.54	8	4.3	1.08	17	64	0.5	20	0.36	<1	25	51	1785	4.49	<1	0.30	<10	0.60	203	4	0.02	103	0.070	6	3.60	9	2	10	<5	<0.01	<10	25	27	<10	<1	1
0S0126RG/RJ	SH10-04	170559	428.54	429.50	0.96	12	11.2	0.67	53	58	0.8	214	0.49	1	49	60	4770	7.96	<1	0.48	<10	0.59	108	2	0.01	146	0.084	20	7.23	40	2	16	<5	<0.01	<10	62	33	<10	1	2
0S0126RG/RJ	SH10-04	170560	429.50	431.50	2.00	11	1.7	2.14	24	115	1.8	110	1.37	1	39	108	1529	6.52	<1	0.76	<10	2.27	326	<2	0.12	117	0.170	2	6.02	14	8	172	<5	0.04	<10	56	106	<10	<1	2
0S0128RG/RJ	SH10-04	170957	Duplicate of 170560			11	1.0	2.20	12	71	0.7	105	1.25	4	29	88	995	5.86	2	0.64	<10	1.86	334	2	0.12	85	0.157	<2	4.54	<5	6	169	<5	0.03	<10	<10	56	11	8	2
0S0126RG/RJ	**SH10-04**	**170560A**	**Std**	**CU170**		**158**	**9.7**	**0.27**	**14**	**310**	**<0.5**	**<5**	**1.47**	**<1**	**4**	**11**	**3706**	**1.38**	**<1**	**0.24**	**<10**	**0.20**	**441**	**858**	**0.04**	**4**	**0.042**	**21**	**0.56**	**16**	**1**	**347**	**<5**	**<0.01**	**<10**	**<10**	**<1**	**<10**	**37**	**1**
0S0127RG/RJ	SH10-04	170561	431.50	433.50	2.00	10	0.7	2.07	15	28	0.6	51	0.95	3	39	93	1252	7.27	2	0.73	<10	2.57	259	<2	0.04	107	0.181	<2	5.30	<5	7	147	<5	0.04	<10	<10	66	<10	9	3
0S0127RG/RJ	SH10-04	170562	433.50	435.50	2.00	77	1.2	0.48	14	32	0.5	80	0.25	2	39	50	1296	6.92	<1	0.34	<10	0.13	83	2	<0.01	132	0.051	<2	5.96	55	1	7	<5	<0.01	<10	<10	<1	173	9	3
0S0127RG/RJ	SH10-04	170563	435.50	437.50	2.00	5	1.0	0.65	18	46	0.6	26	0.27	1	28	57	700	3.31	<1	0.34	<10	0.17	69	3	0.01	92	0.105	<2	2.57	14	1	9	<5	<0.01	<10	<10	4	13	4	1
0S0127RG/RJ	SH10-04	170564	437.50	439.50	2.00	4	0.2	0.59	<5	44	0.5	6	0.23	1	30	35	326	4.44	<1	0.38	<10	0.10	25	4	0.01	80	0.106	<2	3.76	<5	1	5	<5	<0.01	<10	<10	<1	210	<1	2
0S0127RG/RJ	SH10-04	170565	439.50	441.50	2.00	3	<0.2	0.50	7	37	0.6	21	0.15	1	39	49	82	4.45	<1	0.33	<10	0.08	22	<2	0.01	98	0.069	<2	3.77	<5	1	5	<5	<0.01	<10	<10	<1	58	<1	2

SILVER HOPE PROPERTY DRILLING - 2010

Certificate Number	DDH	Sample Name	From (m)	To (m)	Int (m)	Au ppb	Ag g/t	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
0S0127RG/RJ	SH10-04	170566	441.50	443.50	2.00	7	0.2	0.55	7	41	0.5	19	0.20	1	31	39	85	4.60	<1	0.35	<10	0.10	49	<2	0.01	89	0.058	<2	3.89	7	1	8	<5	<0.01	<10	<10	<1	56	<1	2
0S0127RG/RJ	SH10-04	170567	443.50	445.50	2.00	7	1.7	0.51	21	37	0.5	11	0.44	1	26	41	552	3.41	<1	0.36	<10	0.19	70	<2	0.01	91	0.078	####	2.98	420	1	11	<5	<0.01	<10	<10	2	117	30	2
0S0127RG/RJ	SH10-04	170568	445.50	447.50	2.00	6	<0.2	0.51	<5	34	<0.5	10	0.51	1	41	41	41	4.32	<1	0.34	<10	0.21	206	2	0.01	113	0.051	<2	3.71	<5	1	15	<5	<0.01	<10	<10	<1	69	<1	2
0S0127RG/RJ	SH10-04	170569	447.50	449.50	2.00	3	<0.2	0.48	<5	34	0.6	16	0.12	1	34	44	12	4.23	<1	0.34	<10	0.07	25	<2	0.01	95	0.025	4	3.63	<5	1	6	<5	<0.01	<10	<10	<1	<10	<1	2
0S0127RG/RJ	SH10-04	170570	449.50	451.50	2.00	3	<0.2	0.56	<5	45	0.5	12	0.21	1	41	39	93	3.81	<1	0.36	<10	0.07	21	12	0.01	87	0.088	3	3.27	<5	1	6	<5	<0.01	<10	<10	1	<10	<1	2
0S0127RG/RJ	SH10-04	170571	451.50	453.50	2.00	4	<0.2	0.54	<5	42	0.5	7	0.16	1	22	36	34	2.53	<1	0.37	<10	0.06	14	9	0.01	50	0.072	5	2.21	<5	1	5	<5	<0.01	<10	<10	4	<10	99	1
0S0127RG/RJ	SH10-04	170572	453.50	455.50	2.00	6	1.1	0.57	8	41	0.5	13	0.23	1	43	46	955	4.72	<1	0.39	<10	0.10	50	9	0.01	71	0.073	6	4.10	24	1	7	<5	<0.01	<10	<10	<1	<10	13	2
0S0127RG/RJ	SH10-04	170573	455.50	457.50	2.00	10	2.3	0.69	15	43	0.6	11	0.38	15	75	44	182	3.66	1	0.46	<10	0.27	89	<2	<0.01	96	0.049	259	3.31	59	1	16	<5	<0.01	<10	<10	9	<10	####	2
0S0127RG/RJ	SH10-04	170574	457.50	458.72	1.22	30	1.5	0.51	44	40	<0.5	11	0.58	2	224	41	280	5.42	<1	0.35	<10	0.32	152	2	<0.01	172	0.025	<2	4.78	96	1	18	<5	<0.01	<10	<10	<1	<10	34	2
SH10-05: (NAD 83 Grid Zone 9) 677102E, 6006275N,Zone/Target: West Horizon, Elev: 1135m, Az: n/a°, Dip: -90°, Total Depth: 216.41m																																							
0S0127RG/RJ	SH10-05	170575	6.70	8.00	1.30	58	2.1	0.3	<5	84	<0.5	11	1.9	1	20	93	4113	3.8	2	0.24	10	0.8	108	217	0.02	13	0.12	<2	2.6	<5	2	51	7	<0.01	<10	<10	9	<10	18	2
0S0127RG/RJ	SH10-05	170576	8.00	10.00	2.00	33	0.9	0.4	<5	280	<0.5	<5	1.7	<1	11	99	2190	2.2	2	0.25	13	0.7	113	69	0.02	10	0.13	<2	0.9	<5	2	58	8	0.01	<10	<10	10	<10	10	2
0S0127RG/RJ	SH10-05	170577	10.00	12.00	2.00	40	1.2	0.4	<5	299	<0.5	5	2.3	<1	10	108	2620	2.3	2	0.25	12	0.8	139	93	0.02	8	0.13	<2	0.8	<5	3	68	7	<0.01	<10	<10	10	<10	14	2
0S0127RG/RJ	SH10-05	170578	12.00	14.00	2.00	57	1.9	0.6	<5	198	<0.5	5	0.9	1	17	101	3673	2.5	1	0.37	11	0.8	90	61	0.04	15	0.13	<2	1.3	<5	4	39	8	0.06	<10	<10	41	<10	10	2
0S0127RG/RJ	SH10-05	170579	14.00	16.00	2.00	57	2	0.5	<5	157	<0.5	<5	1.1	<1	15	111	3971	2.3	1	0.31	<10	0.7	108	81	0.03	15	0.11	<2	1.2	<5	3	39	9	0.04	<10	<10	28	<10	10	2
0S0127RG/RJ	SH10-05	170580	16.00	18.00	2.00	106	2.6	0.7	<5	169	<0.5	6	0.8	1	14	102	5010	2.9	<1	0.46	10	0.9	114	43	0.04	15	0.12	<2	1.4	<5	4	388	8	0.09	<10	<10	52	<10	13	2
0S0127RG/RJ	**SH10-05**	**170580A**	**Std**	**PM1135**		411	242.0	1.66	28	163	<0.5	7	1.06	4	10	14	3162	3.29	2	0.30	<10	0.79	519	608	0.20	7	0.055	334	0.52	70	3	71	<5	0.14	<10	<10	79	<10	370	3
0S0127RG/RJ	SH10-05	170581	18.00	20.00	2.00	33	1.2	0.3	<5	198	<0.5	<5	1.6	1	12	112	1898	2.5	1	0.23	13	0.7	127	174	0.02	10	0.13	<2	0.8	<5	3	50	8	<0.01	<10	<10	11	<10	11	2
0S0127RG/RJ	SH10-05	170582	20.00	22.00	2.00	59	1.8	0.6	<5	276	<0.5	6	1	1	12	119	3036	2.5	<1	0.4	14	0.8	125	57	0.04	11	0.13	<2	0.8	<5	4	44	9	0.06	<10	<10	42	<10	10	2
0S0127RG/RJ	SH10-05	170583	22.00	24.00	2.00	45	1.3	0.4	<5	255	<0.5	<5	1.3	1	11	100	2611	2.1	1	0.24	11	0.7	100	102	0.03	10	0.12	<2	0.9	<5	3	48	8	0.01	<10	<10	25	<10	9	1
0S0127RG/RJ	SH10-05	170584	24.00	26.00	2.00	82	1.3	0.5	<5	138	<0.5	7	1.5	1	35	108	2527	3.3	2	0.32	<10	0.9	99	110	0.03	14	0.12	<2	2	<5	3	46	8	0.03	<10	<10	34	<10	8	2
0S0127RG/RJ	SH10-05	170585	26.00	27.00	1.00	324	7.4	0.4	<5	20	<0.5	20	1.7	2	56	97	15000	8.4	1	0.22	<10	0.9	84	41	0.02	72	0.12	<2	6.3	<5	4	48	7	0.01	<10	<10	40	<10	12	3
0S0127RG/RJ	SH10-05	170586	27.00	29.00	2.00	55	1.7	0.6	<5	267	<0.5	<5	0.9	1	12	107	3099	2.2	<1	0.36	11	0.8	89	50	0.04	11	0.11	<2	0.9	<5	3	411	9	0.06	<10	<10	43	<10	9	2
0S0127RG/RJ	SH10-05	170587	29.00	31.00	2.00	66	1.6	0.6	<5	235	<0.5	<5	1	1	10	101	2909	2.3	1	0.36	10	0.8	91	81	0.04	15	0.12	<2	1	<5	4	984	9	0.05	<10	<10	42	<10	9	1
0S0127RG/RJ	SH10-05	170588	31.00	33.00	2.00	122	2.6	0.4	78	160	<0.5	5	1.4	1	12	119	4791	2.4	2	0.29	<10	0.7	196	118	0.01	15	0.12	5	1.6	81	3	75	7	0.01	<10	<10	17	<10	44	1
0S0127RG/RJ	SH10-05	170589	33.00	35.00	2.00	104	2.4	0.3	<5	79	<0.5	<5	2.2	<1	13	112	4542	2.1	3	0.25	<10	0.8	183	143	0.01	14	0.14	<2	1.1	<5	3	81	7	<0.01	<10	<10	4	<10	17	2
0S0127RG/RJ	SH10-05	170590	35.00	37.00	2.00	132	3.7	0.3	<5	77	<0.5	5	1.8	<1	18	117	7010	2.5	2	0.24	<10	0.6	83	166	0.01	15	0.15	<2	1.7	<5	3	66	6	<0.01	<10	<10	6	<10	4	2
0S0127RG/RJ	SH10-05	170591	37.00	39.00	2.00	76	2.4	0.3	<5	154	<0.5	5	1.5	<1	16	104	4727	2.2	2	0.22	<10	0.5	66	72	0.01	14	0.12	<2	1.5	<5	2	78	7	<0.01	<10	<10	6	<10	5	2
0S0127RG/RJ	SH10-05	170592	39.00	41.00	2.00	80	2.9	0.3	<5	158	<0.5	5	1.6	<1	14	118	5340	2.3	2	0.21	<10	0.6	69	200	0.01	15	0.12	<2	1.6	<5	2	71	6	<0.01	<10	<10	<1	<10	4	2
0S0127RG/RJ	SH10-05	170593	41.00	44.00	3.00	45	1.7	0.4	<5	205	<0.5	<5	1.1	<1	11	102	3399	2.1	1	0.3	10	0.6	79	204	0.03	10	0.12	<2	1.1	<5	3	70	7	0.03	<10	<10	25	<10	6	1
0S0127RG/RJ	SH10-05	170594	44.00	47.00	3.00	48	1.7	0.4	<5	293	<0.5	5	1.4	1	12	120	2428	2.3	1	0.28	10	0.7	109	53	0.03	10	0.12	<2	1	<5	3	82	8	0.02	<10	<10	24	<10	8	2
0S0127RG/RJ	SH10-05	170595	47.00	50.00	3.00	76	2.1	0.5	<5	264	<0.5	5	1.2	1	13	111	3509	2.3	1	0.4	10	0.8	99	133	0.04	12	0.12	<2	1.1	<5	4	67	8	0.05	<10	<10	41	<10	10	1
0S0127RG/RJ	SH10-05	170596	50.00	53.00	3.00	57	1.3	0.5	<5	250	<0.5	5	1.3	1	12	122	2525	2.2	1	0.31	11	0.7	106	87	0.03	10	0.13	<2	0.9	<5	3	83	8	0.03	<10	<10	28	<10	9	2
0S0127RG/RJ	SH10-05	170597	53.00	56.00	3.00	69	1.9	0.4	<5	234	<0.5	<5	0.8	<1	12	104	3303	2.1	<1	0.28	11	0.5	81	223	0.03	10	0.12	<2	1.1	<5	3	62	9	0.02	<10	<10	22	<10	7	2
0S0127RG/RJ	SH10-05	170598	56.00	59.00	3.00	60	1.8	0.5	<5	179	<0.5	5	1.1	1	12	104	3180	2.4	1	0.3	11	0.7	83	51	0.03	11	0.14	<2	1.1	<5	3	57	8	0.03	<10	<10	29	<10	9	2
0S0127RG/RJ	SH10-05	170599	59.00	61.00	2.00	62	1.7	0.5	<5	169	<0.5	<5	0.8	<1	13	93	3401	2.3	<1	0.3	11	0.5	81	30	0.03	11	0.13	<2	1.1	<5	3	63	8	0.04	<10	<10	32	<10	7	1
0S0127RG/RJ	SH10-05	170600	61.00	63.00	2.00	93	2.2	0.6	<5	143	<0.5	5	0.6	1	15	108	4047	2.5	<1	0.41	<10	0.6	71	33	0.04	15	0.14	<2	1.5	<5	3	46	7	0.07	<10	<10	44	<10	8	1
0S0128RG/RJ	SH10-05	170958	Duplicate of 170600			77	2.4	0.50	<5	129	<0.5	5	0.50	1	17	97	3664	2.46	<1	0.40	<10	0.60	76	153	0.04	15	0.141	<2	1.79	<5	3	45	6	0.07	<10	<10	41	<10	4	1
0S0127RG/RJ	**SH10-05**	**170600A**	**Std**	**BL110**		3	<0.2	0.59	<5	139	<0.5	<5	0.22	1	4	16	10	1.94	<1	0.29	<10	0.24	401	3	0.06	4	0.021	4	0.01	<5	3	10	5	0.08	<10	<10	11	<10	18	2
0S0127RG/RJ	SH10-05	170601	63.00	65.00	2.00	65	1.9	0.66	<5	171	<0.5	6	0.50	1	22	92	3466	2.85	<1	0.47	11	0.69	78	41	0.04	14	0.140	<2	1.67	<5	4	48	7	0.10	<10	<10	55	<10	7	2
0S0127RG/RJ	SH10-05	170602	65.00	67.00	2.00	80	2.1	0.69	<5	156	<0.5	5	0.42	1	14	109	4109	2.39	<1	0.52	11	0.71	78	73	0.04	13	0.144	<2	1.31	<5	4	45	7	0.11	<10	<10	59	<10	9	1
0S0127RG/RJ	SH10-05	170603	67.00	69.00	2.00	40	1.5	0.56	<5	179	<0.5	5	0.76	1	11	98	2946	2.22	1	0.40	11	0.63	75	129	0.05	9	0.122	<2	1.12	<5	3	66	9	0.05	<10	<10	38	<10	8	2
0S0127RG/RJ	SH10-05	170604	69.00	71.00	2.00	67	2.6	0.44	<5	103	<0.5	7	0.94	1	23	102	5690	2.85	1	0.32	<10	0.68	77	105	0.04	12	0.134	<2	1.83	<5	3	66	8	0.03	<10	<10	28	<10	10	1
0S0127RG/RJ	SH10-05	170605	71.00	73.00	2.00	32	1.5	0.64	<5	154	<0.5	6	0.64	1	14	99	3070	2.38	1	0.50	<10	0.72	70	105	0.06	10	0.114	<2	1.23	<5	4	54	10	0.08	<10	<10	49	<10	8	1
0S0127RG/RJ	SH10-05	170606	73.00	75.00	2.00	33	1.5	0.61	<5	129	<0.5	6	0.48	1	16	106	3470	2.78	<1	0.44	<10	0.63	63	23	0.06	12	0.111	<2	1.61	<5	4	51	8	0.08	<10	<10	47	<10	8	1
0S0127RG/RJ	SH10-05	170607	75.00	77.00	2.00	20	1.0	0.53	<5	98	<0.5	7	0.71	1	23	94	2446	3.23	1	0.38	<10	0.59	46	74	0.05	11	0.098	<2	2.32	<5	3	51	7	0.05	<10	<10	32	<10	5	2
0S0127RG/RJ	SH10-05	170608	77.00	79.00	2.00	23	1.0	0.36	<5	141	<0.5	5	0.83	<1	17	115	2464	2.22	1	0.27	<10	0.52	51	47	0.04	10	0.099	<2	1.50	<5	3	65	9	0.02	<10	<10	21	<10	6	1
0S0127RG/RJ	SH10-05	170609	79.00	81.00	2.00	26	1.5	0.35	<5	143	<0.5	5	1.10	<1	14	99	3567	2.28	1	0.26	<10	0.58	55	62	0.04	10	0.111	<2	1.53	<5	3	67	10	0.02	<10	<10	17	<10	6	1
0S0127RG/RJ	SH10-05	170610	81.00	83.00	2.00	21	1.1	0.28	<5	122	<0.5	6	1.28	1	18	114	2599	2.49	2	0.21	<10	0.54	58	142	0.03	11	0.113	<2	1.77	<5	3	67	8	<0.01	<10	<10	9	<10	6	1
0S0127RG/RJ	SH10-05	170611	83.00	85.00	2.00	28	1.4	0.33	<5	133	<0.5	6	1.23	1	14	114	3186	2.73	<1	0.23	<10	0.59	72	50	0.04	10	0.127	<2	1.73	<5	3	71	7	0.01	<10	<10	19	<10	8	1
0S0127RG/RJ	SH10-05	170612	85.00	87.00	2.00	24	2.0	0.31	12	139	<0.5	5	1.83	1	16	120	3683	2.34	3	0.22	<10	0.78	77	83	0.03	10	0.149	<2	1.63	79	3	86	6	<0.01	<10	<10	16	<10	38	2
0S0127RG/RJ	SH10-05	170613	87.00	89.00	2.00	31	2.1	0.28	18	134	<0.5	6	1.31	1	29	105	4603	2.48	2	0.20	<10	0.55	75	95	0.03	12	0.119	<2	1.91	108	3	64	7	<0.01	<10	<10	10	<10	40	2
0S0127RG/RJ	SH10-05	170614	89.00	91.00	2.00	21	1.2	0.50	<5	196	<0.5	5	0.87	<1	12	110	2656	2.45	1	0.39	<10	0.76	74	65	0.05	10	0.126	<2	1.26	<5	4	57	7	0.05	<10	<10	43	<10	9	2
0S0127RG/RJ	SH10-05	170615	91.00	93.00	2.00	24	1.1	0.63	<5	230	<0.5	5	0.93	1	12	103	2496	2.33	1	0.49	10	0.87	88	125	0.05	10	0.162	<2	1.14	<5	5	63	8	0.07	<10	<10	49	<10	10	2
0S0127RG/RJ	SH10-05	170616	93.00	95.00	2.00	52	1.5	0.55	<5	208	<0.5	5	1.22	<1	10	99	3034	2.45	2	0.38	12	0.83	107	398	0.04	10	0.189	<2	0.94	<5	4	71	8	0.04	<10	<10	39	<10	13	2
0S0127RG/RJ	SH10-05	170617	95.00	97.00	2.00	62	1.7	0.62	<5	174	<0.5	7	1.18	1	15	88	3323	3.06	<1	0.42	13	0.94	140	758	0.05	10	0.179	<2	1.11	<5	5	66	8	0.07	<10	<10	49	<10	14	2
0S0127RG/RJ	SH10-05	170618	97.00	99.00	2.00	29	1.2	0.50	8	169	<0.5	6	1.50	1	13	110	3475	2.84	2	0.36	10	0.75	114	88	0.03	11	0.163	<2	1.30	12	3	79	8	0.03	<10	<10	22	<10	11	2
0S0127RG/RJ	SH10-05	170619	99.00	101.00	2.00	42	1.8	0.33	62	25	<0.5	<5	1.34	<1	12	108	4767	2.34	7	0.24	<10	0.44	113	871	0.02	11	0.167	<2	1.69	216	1	87	7	<0.01	<10	<10	<1	<10	16	3
0S0127RG/RJ	SH10-05	170620	101.00	103.00	2.00	42	2.0	0.33	21	107	<0.5	7	1.06	1	27	111	4962	2.92	2	0.24	<10	0.52	110	112	0.03	12	0.120	<2	2.07	83	3	58	7	0.01	<10	<10	13	<10	11	2
0S0127RG/RJ	**SH10-05**	**170620A**	**Std**	**CU114**		47	291.0	0.35	228	157	<0.5	21	1.08	3	2	14	4649	1.42	6	0.15	<10	0.12	275	272	0.04	2	0.035	423	0.53	688	<1	127	<5	0.01	<10	<10	4	<10	319	4
0S0127RG/RJ	SH10-05	170621	103.00	105.00	2.00	43	2.0	0.35	<5	91	<0.5	8	1.03	1	41	92	4038	3.83	1	0.25	<10	0.67	75	119	0.04	13	0.121	<2	2.54	<5	3	54	6	0.01	<10	<10	23	<10	9	2
0S0127RG/RJ	SH10-05	170622	105.00	107.00	2.00	49	2.6	0.30	<5	63	<0.5	9	1.23	1	22	97	5790	3.63	1	0.22	<10	0.58	68	345	0.03	11	0.123	<2	2.65	<5	3	53	7	<0.01	<10	<10	8	<10	8	2

SILVER HOPE PROPERTY DRILLING - 2010

Certificate Number	DDH	Sample Name	From (m)	To (m)	Int (m)	Au ppb	Ag g/t	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
0S0127RG/RJ	SH10-05	170623	107.00	109.00	2.00	65	2.7	0.36	<5	200	<0.5	6	1.19	<1	12	88	5510	2.65	1	0.24	<10	0.65	81	176	0.04	9	0.128	<2	1.32	<5	4	68	7	0.01	<10	<10	27	<10	10	2
0S0127RG/RJ	SH10-05	170624	109.00	111.00	2.00	49	1.8	0.26	<5	58	<0.5	7	1.87	1	14	90	3496	2.97	2	0.19	<10	0.74	74	148	0.02	10	0.123	<2	1.98	<5	3	70	5	<0.01	<10	<10	16	<10	7	2
0S0127RG/RJ	SH10-05	170625	111.00	113.00	2.00	42	1.3	0.28	<5	159	<0.5	7	1.76	1	12	74	2377	3.02	2	0.21	10	0.75	108	51	0.03	8	0.149	<2	1.10	<5	3	66	6	<0.01	<10	<10	22	<10	10	2
0S0127RG/RJ	SH10-05	170626	113.00	115.00	2.00	41	1.4	0.31	<5	62	<0.5	7	1.51	1	12	91	2683	3.30	1	0.22	<10	0.69	102	62	0.03	10	0.131	<2	1.59	<5	3	56	6	0.01	<10	<10	19	<10	9	2
0S0127RG/RJ	SH10-05	170627	115.00	117.00	2.00	53	2.2	0.29	<5	73	<0.5	6	1.24	1	15	87	4499	2.80	1	0.21	<10	0.59	84	150	0.03	11	0.125	<2	1.57	<5	3	53	6	0.01	<10	<10	15	<10	9	2
0S0127RG/RJ	SH10-05	170628	117.00	119.00	2.00	41	1.3	0.36	<5	175	<0.5	5	1.17	<1	10	97	2424	2.24	1	0.25	<10	0.68	88	38	0.04	9	0.132	<2	0.91	<5	4	56	6	0.02	<10	<10	22	<10	9	2
0S0127RG/RJ	SH10-05	170629	119.00	121.00	2.00	24	0.9	0.38	<5	110	<0.5	6	1.26	1	14	80	1684	3.05	1	0.28	<10	0.74	98	22	0.04	9	0.152	<2	1.55	<5	4	53	6	0.02	<10	<10	25	<10	9	2
0S0127RG/RJ	SH10-05	170630	121.00	123.00	2.00	38	1.1	0.25	<5	39	<0.5	9	1.53	1	16	91	2184	3.68	2	0.21	<10	0.65	90	163	0.02	10	0.132	<2	2.52	<5	2	48	6	<0.01	<10	<10	3	<10	9	3
0S0127RG/RJ	SH10-05	170631	123.00	125.00	2.00	25	0.8	0.26	<5	130	<0.5	5	1.79	<1	7	78	1779	2.46	1	0.20	11	0.77	118	32	0.03	7	0.145	<2	0.75	<5	3	52	7	<0.01	<10	<10	11	<10	12	2
0S0127RG/RJ	SH10-05	170632	125.00	127.00	2.00	58	2.2	0.27	43	163	<0.5	5	1.58	1	12	87	1872	2.59	2	0.21	10	0.67	146	71	0.03	8	0.142	####	1.03	111	3	56	7	<0.01	<10	<10	16	<10	65	2
0S0127RG/RJ	SH10-05	170633	127.00	129.00	2.00	44	0.8	0.28	30	264	<0.5	5	1.39	1	9	83	1571	2.55	1	0.21	10	0.58	178	48	0.03	7	0.147	<2	0.81	14	3	59	7	<0.01	<10	<10	15	<10	19	2
0S0127RG/RJ	SH10-05	170634	129.00	131.00	2.00	23	0.6	0.41	<5	193	<0.5	6	1.15	1	15	89	1388	2.95	1	0.29	11	0.61	144	64	0.04	9	0.147	<2	1.11	<5	3	53	8	0.03	<10	<10	26	<10	13	2
0S0127RG/RJ	SH10-05	170635	131.00	133.00	2.00	23	0.8	0.61	<5	301	<0.5	5	1.07	1	9	80	1755	2.52	1	0.34	10	0.83	92	33	0.05	8	0.144	<2	0.72	<5	4	####	7	0.06	<10	<10	44	<10	12	2
0S0127RG/RJ	SH10-05	170636	133.00	135.00	2.00	37	0.7	0.27	<5	99	<0.5	6	1.43	1	57	80	1468	2.95	1	0.19	<10	0.52	126	74	0.03	9	0.131	<2	1.68	5	2	83	7	<0.01	<10	<10	8	<10	10	2
0S0127RG/RJ	SH10-05	170637	135.00	137.00	2.00	42	1.3	0.56	<5	207	<0.5	6	1.09	1	12	82	2677	2.65	1	0.38	<10	0.86	99	114	0.04	9	0.152	<2	1.10	<5	4	####	7	0.07	<10	<10	41	<10	12	2
0S0127RG/RJ	SH10-05	170638	137.00	139.00	2.00	35	1.3	0.28	<5	113	<0.5	6	1.42	1	17	106	2631	2.88	1	0.22	<10	0.66	73	861	0.03	11	0.114	<2	2.14	<5	3	####	6	0.01	<10	<10	12	<10	12	2
0S0127RG/RJ	SH10-05	170639	139.00	141.00	2.00	23	1.1	0.27	<5	124	<0.5	5	1.30	1	10	94	2215	2.32	1	0.22	<10	0.63	76	262	0.03	8	0.123	<2	1.44	<5	2	66	6	0.01	<10	<10	12	<10	9	2
0S0127RG/RJ	SH10-05	170640	141.00	143.00	2.00	44	1.4	0.40	17	164	<0.5	<5	1.10	1	9	86	2231	2.35	1	0.28	10	0.66	141	189	0.04	8	0.131	<2	0.94	20	3	49	7	0.04	<10	<10	22	<10	19	2
0S0128RG/RJ	SH10-05	170959	Duplicate of 170640			51	1.8	0.46	23	224	<0.5	6	1.05	1	13	106	2428	2.68	<1	0.34	12	0.73	175	61	0.03	10	0.135	<2	1.50	29	3	55	9	0.04	<10	<10	26	<10	19	3
0S0127RG/RJ	**SH10-05**	**170640A**	**Std**	**PM1135**		**404**	**237.0**	**1.38**	**26**	**144**	**<0.5**	**7**	**0.80**	**4**	**9**	**11**	**3023**	**2.93**	**1**	**0.28**	**<10**	**0.70**	**418**	**557**	**0.17**	**6**	**0.050**	**320**	**0.44**	**61**	**2**	**55**	**<5**	**0.10**	**<10**	**<10**	**68**	**<10**	**332**	**2**
0S0127RG/RJ	SH10-05	170641	143.00	145.00	2.00	50	1.7	0.25	<5	173	<0.5	5	1.41	<1	8	86	3065	2.46	1	0.19	<10	0.68	93	90	0.03	8	0.128	<2	0.90	<5	3	50	7	0.01	<10	<10	17	<10	10	2
0S0127RG/RJ	SH10-05	170642	145.00	147.00	2.00	35	1.0	0.34	<5	189	<0.5	5	1.50	<1	9	87	1977	2.68	2	0.22	10	0.73	116	1107	0.04	8	0.151	<2	0.95	<5	3	54	6	0.01	<10	<10	21	<10	10	2
0S0127RG/RJ	SH10-05	170643	147.00	149.00	2.00	63	1.9	0.32	6	63	<0.5	9	2.27	1	20	78	4098	3.74	3	0.25	12	0.91	128	761	0.04	11	0.237	<2	1.69	10	4	60	5	0.01	<10	<10	16	<10	14	2
0S0127RG/RJ	SH10-05	170644	149.00	151.00	2.00	75	2.4	0.34	<5	61	<0.5	10	2.12	1	16	78	4925	4.59	2	0.25	<10	0.90	210	39	0.03	14	0.163	<2	2.39	<5	4	73	5	0.01	<10	<10	20	<10	14	2
0S0127RG/RJ	SH10-05	170645	151.00	153.00	2.00	63	2.8	0.27	77	31	<0.5	7	2.37	1	13	89	3389	3.17	4	0.23	<10	0.85	916	203	0.01	12	0.147	18	2.13	116	2	77	<5	<0.01	<10	<10	<1	<10	40	2
0S0127RG/RJ	SH10-05	170646	153.00	155.00	2.00	73	1.3	0.29	72	39	<0.5	7	2.97	1	13	81	1847	3.12	4	0.23	<10	0.95	533	42	0.02	9	0.151	<2	1.71	51	2	95	5	<0.01	<10	<10	<1	<10	29	2
0S0127RG/RJ	SH10-05	170647	155.00	157.00	2.00	54	2.4	0.28	79	26	<0.5	<5	1.91	1	11	101	2067	2.27	5	0.22	<10	0.61	428	31	0.01	9	0.143	448	1.34	204	2	57	5	<0.01	<10	<10	<1	<10	48	3
0S0127RG/RJ	SH10-05	170648	157.00	159.00	2.00	57	1.6	0.28	<5	148	<0.5	6	1.83	<1	13	96	3218	2.54	2	0.19	<10	0.61	338	45	0.03	10	0.141	<2	1.42	9	3	51	6	<0.01	<10	<10	5	<10	13	2
0S0127RG/RJ	SH10-05	170649	159.00	161.00	2.00	49	1.4	0.32	10	156	<0.5	6	1.49	1	13	94	2395	2.44	1	0.21	<10	0.64	288	48	0.03	10	0.120	2	1.21	77	3	58	6	0.01	<10	<10	12	<10	44	2
0S0127RG/RJ	SH10-05	170650	161.00	163.00	2.00	31	0.8	0.35	<5	197	<0.5	<5	1.58	<1	13	86	1810	2.39	<1	0.23	12	0.70	132	45	0.03	9	0.136	<2	1.03	<5	3	69	6	0.01	<10	<10	14	<10	9	2
0S0127RG/RJ	SH10-05	170651	163.00	165.00	2.00	26	0.7	0.38	<5	110	<0.5	6	1.43	1	18	88	1675	2.90	1	0.26	10	0.68	124	39	0.04	9	0.130	<2	1.74	<5	3	61	6	0.02	<10	<10	16	<10	8	3
0S0127RG/RJ	SH10-05	170652	165.00	167.00	2.00	45	1.3	0.46	<5	78	<0.5	6	1.45	1	21	87	2841	3.09	<1	0.32	10	0.79	146	551	0.03	10	0.148	<2	1.80	<5	4	60	<5	0.04	<10	<10	30	<10	9	2
0S0127RG/RJ	SH10-05	170653	167.00	169.00	2.00	85	8.6	0.50	84	80	<0.5	7	1.74	2	18	79	4124	3.34	3	0.38	12	0.92	360	54	0.03	13	0.171	595	1.88	321	4	71	5	0.04	<10	<10	30	<10	115	2
0S0127RG/RJ	SH10-05	170654	169.00	171.00	2.00	41	0.8	0.27	<5	269	<0.5	<5	1.93	<1	7	75	1870	1.80	1	0.20	10	0.76	121	40	0.03	6	0.119	<2	0.69	<5	3	71	5	<0.01	<10	<10	6	<10	9	2
0S0127RG/RJ	SH10-05	170655	171.00	173.00	2.00	36	1.6	0.30	8	54	<0.5	6	2.14	2	11	88	2120	2.77	2	0.24	11	0.76	461	29	0.03	9	0.135	94	1.61	12	2	62	7	<0.01	<10	<10	1	<10	185	2
0S0127RG/RJ	SH10-05	170656	173.00	175.00	2.00	29	1.7	0.26	<5	66	<0.5	6	1.79	1	15	88	3170	3.00	1	0.22	<10	0.66	379	111	0.03	13	0.116	3	1.90	9	2	47	6	<0.01	<10	<10	<1	<10	26	2
0S0127RG/RJ	SH10-05	170657	175.00	177.00	2.00	52	1.5	0.34	35	110	<0.5	7	1.68	1	11	84	1289	3.27	1	0.24	13	0.62	314	82	0.04	10	0.136	3	1.76	16	3	56	8	0.01	<10	<10	11	<10	30	2
0S0127RG/RJ	SH10-05	170658	177.00	179.00	2.00	32	0.5	0.29	7	194	<0.5	5	2.51	1	12	76	1363	2.99	2	0.26	16	0.88	175	77	0.03	8	0.151	<2	0.96	<5	3	58	7	<0.01	<10	<10	3	<10	15	2
0S0127RG/RJ	SH10-05	170659	179.00	181.00	2.00	27	0.9	0.28	<5	38	<0.5	5	2.06	1	17	98	1842	2.65	1	0.21	12	0.66	155	45	0.03	9	0.135	23	1.19	11	2	52	7	<0.01	<10	<10	1	<10	66	2
0S0127RG/RJ	SH10-05	170660	181.00	183.00	2.00	23	0.4	0.34	<5	75	<0.5	<5	1.27	<1	12	85	1328	2.50	<1	0.17	16	0.43	273	120	0.03	13	0.136	2	1.00	<5	3	49	9	<0.01	<10	<10	15	<10	16	2
0S0127RG/RJ	**SH10-05**	**170660A**	**Std**	**CU114**		**39**	**290.0**	**0.31**	**212**	**151**	**<0.5**	**20**	**1.07**	**3**	**2**	**13**	**4798**	**1.29**	**5**	**0.14**	**<10**	**0.12**	**269**	**259**	**0.04**	**2**	**0.029**	**413**	**0.52**	**627**	**<1**	**125**	**<5**	**0.01**	**<10**	**<10**	**3**	**<10**	**297**	**4**
0S0128RG/RJ	SH10-05	170661	183.00	185.00	2.00	31	1.2	0.70	<5	124	<0.5	<5	0.67	<1	9	101	1567	2.57	<1	0.38	19	0.53	250	74	0.04	16	0.158	4	0.36	9	5	41	10	0.07	<10	<10	49	<10	25	3
0S0128RG/RJ	SH10-05	170662	185.00	187.00	2.00	29	1.2	0.75	<5	169	<0.5	<5	0.88	<1	14	93	1634	3.47	<1	0.39	20	0.73	187	56	0.06	12	0.154	3	1.17	9	5	40	10	0.07	<10	<10	68	<10	19	3
0S0128RG/RJ	SH10-05	170663	187.00	189.00	2.00	26	0.9	0.92	<5	205	<0.5	<5	0.52	<1	11	101	1290	3.59	<1	0.61	22	0.81	156	63	0.06	10	0.159	2	0.63	9	5	35	10	0.15	<10	<10	75	<10	17	3
0S0128RG/RJ	SH10-05	170664	189.00	191.00	2.00	23	0.7	0.84	<5	331	<0.5	<5	0.67	<1	10	106	1080	3.36	<1	0.57	22	0.78	177	88	0.06	9	0.156	<2	0.29	9	5	41	10	0.14	<10	<10	73	<10	17	3
0S0128RG/RJ	SH10-05	170665	191.00	193.00	2.00	41	0.8	0.48	17	154	<0.5	<5	1.34	<1	13	120	1315	2.70	<1	0.32	13	0.61	299	342	0.04	10	0.124	4	1.35	14	3	41	7	0.03	<10	<10	27	<10	16	2
0S0128RG/RJ	SH10-05	170666	193.00	195.00	2.00	22	0.8	0.62	<5	258	<0.5	<5	0.50	<1	9	95	1311	2.21	<1	0.37	14	0.46	151	150	0.06	9	0.118	2	0.52	8	4	31	6	0.08	<10	<10	46	<10	12	2
0S0128RG/RJ	SH10-05	170667	195.00	197.00	2.00	18	0.7	0.60	6	258	<0.5	<5	0.75	<1	8	107	1173	2.59	<1	0.38	15	0.55	151	87	0.05	9	0.123	6	0.53	13	3	39	8	0.07	<10	<10	45	<10	16	2
0S0128RG/RJ	SH10-05	170668	197.00	199.00	2.00	28	1.1	0.76	8	254	<0.5	<5	0.47	<1	10	85	1819	2.21	<1	0.45	16	0.56	119	88	0.05	10	0.142	6	0.68	10	4	36	8	0.09	<10	<10	49	<10	11	2
0S0128RG/RJ	SH10-05	170669	199.00	201.00	2.00	29	1.3	0.66	<5	242	<0.5	<5	0.81	<1	10	106	2203	2.63	<1	0.40	17	0.62	127	108	0.05	9	0.153	4	0.72	9	4	39	8	0.07	<10	<10	50	<10	13	2
0S0128RG/RJ	SH10-05	170670	201.00	203.00	2.00	37	1.6	0.74	<5	199	<0.5	<5	0.53	<1	10	98	2554	2.70	<1	0.50	17	0.61	119	77	0.05	9	0.146	5	1.08	9	4	31	8	0.10	<10	<10	53	<10	12	2
0S0128RG/RJ	SH10-05	170671	203.00	205.00	2.00	45	1.9	0.90	<5	206	<0.5	<5	0.43	<1	11	121	3173	2.53	<1	0.58	16	0.69	140	174	0.05	13	0.167	6	1.06	8	5	30	<5	0.13	<10	<10	67	<10	11	1
0S0128RG/RJ	SH10-05	170672	205.00	207.00	2.00	32	1.3	0.61	5	155	<0.5	<5	0.52	<1	14	98	2259	2.42	<1	0.38	15	0.47	115	141	0.05	9	0.135	5	0.84	9	4	29	7	0.07	<10	<10	47	<10	12	2
0S0128RG/RJ	SH10-05	170673	207.00	209.00	2.00	34	1.1	0.73	9	141	<0.5	<5	0.47	<1	12	104	1745	2.66	<1	0.40	18	0.47	173	84	0.05	18	0.157	4	0.63	11	4	31	8	0.08	<10	<10	55	<10	15	2
0S0128RG/RJ	SH10-05	170674	209.00	211.00	2.00	38	1.2	0.76	<5	340	<0.5	<5	0.47	<1	11	101	1970	2.64	<1	0.51	16	0.61	137	54	0.05	9	0.141	3	0.58	9	4	28	8	0.12	<10	<10	61	<10	13	2
0S0128RG/RJ	SH10-05	170675	211.00	213.00	2.00	30	0.9	0.79	5	230	<0.5	<5	0.44	<1	10	112	1450	2.82	<1	0.52	17	0.61	139	29	0.05	10	0.149	3	0.38	9	4	28	9	0.12	<10	<10	66	<10	14	2
0S0128RG/RJ	SH10-05	170676	213.00	214.90	1.90	30	1.0	0.66	9	262	<0.5	<5	0.82	<1	9	96	1609	2.67	<1	0.37	17	0.53	183	58	0.04	9	0.149	3	0.55	7	4	33	8	0.07	<10	<10	49	<10	12	2
0S0128RG/RJ	SH10-05	170677	214.90	216.41	1.51	28	1.2	0.73	11	214	<0.5	<5	0.77	<1	11	108	1799	2.79	<1	0.46	18	0.65	200	159	0.05	11	0.154	4	0.68	9	5	34	9	0.09	<10	<10	55	<10	17	2

SH10-06: (NAD 83 Grid Zone 9) 677102E, 6006275N, Zone/Target: West Horizon, Elev: 1135m, Az: 90°, Dip: -50°, Total Depth: 236.83m																																							
0S0128RG/RJ	SH10-06	170678	5.20	8.25	3.05	46	1.5	0.33	<5	39	<0.5	<5	2.19	<1	11	104	2772	2.01	<1	0.24	10	0.83	127	105	0.03	10	0.123	8	1.03	7	3	45	6	<0.01	<10	<10	9	<10	10	2
0S0128RG/RJ	SH10-06	170679	8.25	10.00	1.75	49	1.8	0.32	7	178	<0.5	<5	1.72	<1	13	112	2888	2.00	<1	0.23	10	0.68	109	563	0.03	11	0.101	9	1.27	8	2	47	8	<0.01	<10	<10	3	<10	11	2

SILVER HOPE PROPERTY DRILLING - 2010

Certificate Number	DDH	Sample Name	From (m)	To (m)	Int (m)	Au ppb	Ag g/t	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
0S0128RG/RJ	SH10-06	170680	10.00	12.00	2.00	51	1.9	0.40	<5	226	<0.5	<5	1.25	<1	12	101	3190	2.01	<1	0.26	12	0.66	99	96	0.04	10	0.108	6	1.01	5	3	48	8	0.02	<10	<10	26	<10	11	2
0S0128RG/RJ	SH10-06	170967	Duplicate of 170680			67	1.6	0.36	<5	184	<0.5	<5	1.01	1	14	104	2645	2.03	<1	0.26	10	0.63	104	78	0.03	11	0.111	<2	1.18	<5	3	45	8	0.02	<10	<10	21	<10	3	2
0S0128RG/RJ	**SH10-06**	**170680A**	**Std**	**CU170**		**144**	**10.4**	**0.32**	**17**	**293**	**<0.5**	**<5**	**1.50**	**<1**	**4**	**9**	**3431**	**1.41**	**<1**	**0.19**	**<10**	**0.15**	**449**	**976**	**0.03**	**4**	**0.048**	**28**	**0.57**	**23**	**1**	**348**	**<5**	**<0.01**	**<10**	**<10**	**2**	**<10**	**47**	**1**
0S0128RG/RJ	SH10-06	170681	12.00	14.00	2.00	95	3.8	0.31	<5	141	<0.5	<5	2.00	<1	16	110	5750	2.67	<1	0.23	<10	0.96	98	198	0.04	17	0.141	9	1.69	7	4	51	6	<0.01	<10	<10	20	<10	13	2
0S0128RG/RJ	SH10-06	170682	14.00	16.00	2.00	35	1.0	0.36	<5	272	<0.5	<5	1.24	<1	12	92	1605	1.90	<1	0.22	11	0.64	111	150	0.04	12	0.119	4	0.86	5	3	45	5	0.01	<10	<10	25	<10	13	2
0S0128RG/RJ	SH10-06	170683	16.00	18.00	2.00	62	1.6	0.36	<5	135	<0.5	<5	1.18	<1	12	74	3163	2.06	<1	0.28	<10	0.77	66	163	0.04	11	0.102	4	0.99	5	2	35	<5	0.02	<10	<10	18	<10	8	1
0S0128RG/RJ	SH10-06	170684	18.00	20.00	2.00	72	2.5	0.59	<5	172	<0.5	<5	0.79	<1	17	103	4464	2.14	<1	0.42	11	0.69	69	257	0.05	19	0.142	9	1.44	5	4	44	5	0.07	<10	<10	52	<10	12	1
0S0128RG/RJ	SH10-06	170685	20.00	22.00	2.00	72	2.4	0.64	<5	186	<0.5	<5	0.92	<1	16	99	4369	2.40	<1	0.45	11	0.76	84	235	0.05	18	0.132	7	1.30	7	4	60	6	0.08	<10	<10	51	<10	13	1
0S0128RG/RJ	SH10-06	170686	22.00	24.00	2.00	85	2.6	0.44	<5	196	<0.5	<5	1.54	<1	15	103	4616	2.40	<1	0.29	11	0.76	91	143	0.04	16	0.136	7	1.24	7	4	58	6	0.02	<10	<10	32	<10	11	1
0S0128RG/RJ	SH10-06	170687	24.00	26.00	2.00	47	1.6	0.34	<5	260	<0.5	<5	1.99	<1	11	106	3024	1.97	<1	0.23	12	0.67	102	167	0.03	11	0.135	7	1.12	6	3	79	6	<0.01	<10	<10	15	<10	11	1
0S0128RG/RJ	SH10-06	170688	26.00	28.00	2.00	49	1.9	0.37	9	77	0.5	<5	1.95	1	15	120	3225	2.14	<1	0.27	10	0.70	119	140	0.02	12	0.131	69	1.24	10	2	78	5	<0.01	<10	<10	8	<10	37	2
0S0128RG/RJ	SH10-06	170689	28.00	30.00	2.00	51	1.6	0.33	10	35	<0.5	<5	1.43	<1	14	91	2834	2.07	<1	0.25	<10	0.52	124	85	0.01	12	0.117	17	1.43	9	1	73	5	<0.01	<10	<10	6	<10	12	3
0S0128RG/RJ	SH10-06	170690	30.00	32.00	2.00	44	1.8	0.38	14	164	<0.5	<5	1.78	<1	15	124	3311	2.22	<1	0.26	<10	0.69	114	116	0.02	12	0.123	10	1.43	16	2	78	5	<0.01	<10	<10	12	<10	24	2
0S0128RG/RJ	SH10-06	170691	32.00	34.00	2.00	42	1.5	0.42	<5	155	<0.5	<5	1.26	<1	15	99	3234	2.14	<1	0.31	<10	0.69	68	76	0.04	11	0.115	6	1.42	6	3	67	6	0.02	<10	<10	25	<10	10	2
0S0128RG/RJ	SH10-06	170692	34.00	36.00	2.00	25	1.2	0.27	<5	196	<0.5	<5	1.52	<1	11	106	2527	1.80	<1	0.22	<10	0.67	66	142	0.03	10	0.112	5	1.15	5	3	64	<5	<0.01	<10	<10	17	<10	10	1
0S0128RG/RJ	SH10-06	170693	36.00	38.00	2.00	39	2.3	0.40	<5	198	<0.5	<5	1.01	<1	13	104	4371	1.99	<1	0.32	<10	0.68	72	473	0.04	13	0.123	8	1.34	7	4	64	5	0.03	<10	<10	27	<10	13	1
0S0128RG/RJ	SH10-06	170694	38.00	40.00	2.00	30	1.2	0.41	<5	188	<0.5	<5	0.79	<1	16	98	2308	2.08	<1	0.32	<10	0.63	83	80	0.05	12	0.122	4	1.05	5	3	49	6	0.03	<10	<10	30	<10	14	1
0S0128RG/RJ	SH10-06	170695	40.00	42.00	2.00	43	1.6	0.53	<5	214	<0.5	<5	0.92	<1	16	96	2512	2.37	<1	0.40	<10	0.67	95	76	0.05	9	0.118	3	1.11	6	4	51	5	0.05	<10	<10	39	<10	11	1
0S0128RG/RJ	SH10-06	170696	42.00	44.00	2.00	92	2.6	0.67	<5	157	<0.5	<5	0.48	<1	17	93	3778	2.56	<1	0.49	<10	0.68	78	40	0.06	12	0.104	6	1.41	7	4	32	6	0.10	<10	<10	58	<10	11	1
0S0128RG/RJ	SH10-06	170697	44.00	46.00	2.00	38	1.2	0.56	<5	210	<0.5	<5	0.63	<1	17	98	2247	2.40	<1	0.37	12	0.55	87	30	0.06	10	0.123	4	1.02	8	3	40	8	0.07	<10	<10	48	<10	12	2
0S0128RG/RJ	SH10-06	170698	46.00	48.00	2.00	79	2.4	0.64	<5	198	<0.5	<5	0.71	<1	13	100	3825	2.36	<1	0.51	12	0.72	78	62	0.06	12	0.118	5	1.41	7	4	48	6	0.09	<10	<10	52	<10	10	1
0S0128RG/RJ	SH10-06	170699	48.00	50.00	2.00	92	2.9	0.58	<5	226	<0.5	<5	1.07	<1	14	105	4716	2.44	<1	0.36	11	0.82	88	57	0.05	13	0.138	7	1.22	6	4	59	7	0.05	<10	<10	43	<10	14	1
0S0128RG/RJ	SH10-06	170700	50.00	52.00	2.00	135	3.7	0.36	26	125	<0.5	<5	1.62	1	15	115	6290	2.77	<1	0.26	<10	0.75	115	188	0.04	15	0.160	12	1.89	132	3	68	6	0.01	<10	<10	23	<10	55	2
0S0128RG/RJ	**SH10-06**	**170700A**	**Std**	**BL110**		**<2**	<0.2	**0.64**	**<5**	**137**	**<0.5**	**<5**	**0.22**	**<1**	**4**	**17**	**13**	**1.88**	**<1**	**0.32**	**<10**	**0.24**	**402**	3	**0.09**	**4**	**0.020**	**6**	**0.01**	**5**	**3**	**12**	**5**	**0.09**	**<10**	**<10**	**16**	**<10**	**21**	**2**
0S0128RG/RJ	SH10-06	170701	52.00	54.00	2.00	75	2.5	0.63	<5	149	<0.5	<5	1.21	<1	15	99	4377	2.84	<1	0.53	12	0.97	107	47	0.05	13	0.183	6	1.47	13	4	58	6	0.07	<10	<10	45	<10	16	2
0S0128RG/RJ	SH10-06	170702	54.00	56.00	2.00	66	2.0	0.40	5	116	<0.5	<5	0.70	<1	15	111	3584	2.32	<1	0.28	10	0.50	87	151	0.04	15	0.129	7	1.44	7	3	56	8	0.03	<10	<10	28	<10	13	2
0S0128RG/RJ	SH10-06	170703	56.00	58.00	2.00	80	2.1	0.48	<5	163	<0.5	<5	0.77	<1	16	94	4040	2.31	<1	0.36	10	0.59	83	173	0.05	12	0.103	7	1.23	7	3	49	7	0.06	<10	<10	31	<10	14	1
0S0128RG/RJ	SH10-06	170704	58.00	60.00	2.00	110	2.7	0.46	7	147	<0.5	<5	1.00	<1	16	94	4147	2.45	<1	0.35	11	0.63	93	1432	0.04	12	0.126	7	1.42	7	3	53	6	0.04	<10	<10	14	<10	16	2
0S0128RG/RJ	SH10-06	170705	60.00	62.00	2.00	66	1.3	0.32	<5	152	<0.5	<5	2.12	<1	14	91	2934	2.33	<1	0.24	<10	0.78	111	115	0.02	9	0.126	6	1.31	7	3	83	<5	<0.01	<10	<10	10	<10	19	2
0S0128RG/RJ	SH10-06	170706	62.00	64.00	2.00	70	1.3	0.34	<5	134	<0.5	<5	1.88	<1	13	86	2811	2.44	<1	0.25	10	0.73	116	101	0.03	10	0.136	5	1.22	7	3	79	5	<0.01	<10	<10	15	<10	15	2
0S0128RG/RJ	SH10-06	170707	64.00	66.00	2.00	66	1.7	0.71	8	193	<0.5	<5	1.14	<1	15	99	2956	2.59	<1	0.54	13	0.92	117	210	0.05	10	0.129	5	1.28	7	4	109	6	0.09	<10	<10	52	<10	14	2
0S0128RG/RJ	SH10-06	170708	66.00	68.00	2.00	71	1.8	0.65	<5	174	<0.5	<5	1.26	<1	12	90	3559	2.59	<1	0.46	12	0.82	85	328	0.05	11	0.140	5	1.24	6	4	285	6	0.07	<10	<10	42	<10	12	2
0S0128RG/RJ	SH10-06	170709	68.00	70.00	2.00	78	1.3	0.39	48	209	<0.5	<5	1.58	<1	9	88	2591	2.14	<1	0.27	11	0.62	226	340	0.02	9	0.131	8	0.95	37	3	69	7	0.01	<10	<10	15	<10	33	2
0S0128RG/RJ	SH10-06	170710	70.00	72.00	2.00	70	1.2	0.35	10	254	<0.5	<5	2.36	<1	10	84	2013	2.40	<1	0.27	12	0.83	191	117	0.03	8	0.138	5	0.86	15	3	96	6	<0.01	<10	<10	13	<10	32	2
0S0128RG/RJ	SH10-06	170711	72.00	74.00	2.00	71	1.3	0.47	7	242	<0.5	<5	0.87	<1	10	97	2500	2.32	<1	0.31	13	0.51	126	119	0.03	12	0.138	4	0.68	7	4	54	8	0.03	<10	<10	32	<10	13	2
0S0128RG/RJ	SH10-06	170712	74.00	76.00	2.00	74	2.1	0.57	<5	201	<0.5	<5	0.81	<1	10	93	3783	2.42	<1	0.44	10	0.66	96	131	0.05	12	0.128	6	1.14	8	4	48	7	0.07	<10	<10	40	<10	12	2
0S0128RG/RJ	SH10-06	170713	76.00	78.00	2.00	78	1.4	0.50	<5	228	<0.5	<5	1.31	<1	9	87	2613	2.11	<1	0.34	10	0.79	96	62	0.04	8	0.129	4	0.75	7	4	57	7	0.03	<10	<10	41	<10	14	1
0S0128RG/RJ	SH10-06	170714	78.00	80.00	2.00	80	1.5	0.37	17	180	<0.5	<5	1.83	<1	12	103	2955	2.51	<1	0.25	<10	0.82	105	112	0.03	10	0.130	7	1.10	8	4	64	5	<0.01	<10	<10	33	<10	18	2
0S0128RG/RJ	SH10-06	170715	80.00	82.00	2.00	83	1.4	0.34	<5	260	<0.5	<5	1.81	<1	10	78	2647	2.34	<1	0.23	10	0.89	112	326	0.04	9	0.138	4	0.75	7	3	60	6	<0.01	<10	<10	25	<10	17	1
0S0128RG/RJ	SH10-06	170716	82.00	84.00	2.00	111	3.1	0.47	<5	169	<0.5	<5	1.08	<1	14	101	4825	2.48	<1	0.35	10	0.72	110	185	0.04	12	0.133	17	1.38	9	4	52	6	0.04	<10	<10	32	<10	27	2
0S0128RG/RJ	SH10-06	170717	84.00	86.00	2.00	93	2.1	0.54	<5	206	<0.5	<5	0.99	<1	11	91	3597	2.32	<1	0.40	10	0.72	98	241	0.05	10	0.124	6	1.03	6	4	49	6	0.06	<10	<10	38	<10	14	2
0S0128RG/RJ	SH10-06	170718	86.00	88.00	2.00	97	2.0	0.52	<5	224	<0.5	<5	1.42	<1	13	95	3413	2.42	<1	0.33	11	0.81	95	202	0.04	11	0.131	6	1.01	8	4	67	6	0.03	<10	<10	30	<10	15	2
0S0128RG/RJ	SH10-06	170719	88.00	90.00	2.00	68	1.4	0.36	7	74	<0.5	<5	2.05	<1	19	91	2745	2.76	<1	0.26	<10	0.76	112	267	0.03	10	0.141	7	1.65	21	2	64	5	<0.01	<10	<10	9	<10	14	2
0S0128RG/RJ	SH10-06	170720	90.00	92.00	2.00	82	1.7	0.35	5	191	<0.5	<5	2.18	<1	10	86	3194	2.32	<1	0.26	12	0.73	114	133	0.03	10	0.145	5	0.94	8	3	74	6	<0.01	<10	<10	14	<10	15	2
0S0128RG/RJ	SH10-06	170968	Duplicate of 17020			81	1.3	0.29	<5	204	<0.5	5	2.09	1	10	98	2533	2.29	2	0.24	11	0.80	129	104	0.02	8	0.142	<2	1.00	<5	3	73	7	<0.01	<10	<10	5	<10	6	2
0S0128RG/RJ	**SH10-06**	**170720A**	**Std**	**CU114**		**39**	**289.0**	**0.38**	**224**	**167**	**<0.5**	**19**	**1.10**	**3**	**2**	**15**	**4990**	**1.40**	**3**	**0.17**	**<10**	**0.12**	**283**	**283**	**0.04**	**2**	**0.035**	**491**	**0.56**	**756**	**<1**	**135**	**<5**	**0.01**	**<10**	**<10**	**6**	**<10**	**379**	**4**
0S0128RG/RJ	SH10-06	170721	92.00	94.00	2.00	57	1.2	0.36	<5	220	0.5	<5	2.20	<1	9	78	1846	2.16	<1	0.26	13	0.73	103	112	0.03	7	0.131	4	0.80	8	3	85	6	<0.01	<10	<10	15	<10	14	2
0S0128RG/RJ	SH10-06	170722	94.00	96.00	2.00	69	1.5	0.33	5	159	0.5	<5	1.92	<1	9	83	2604	1.98	<1	0.25	11	0.58	95	156	0.02	9	0.125	7	0.90	7	2	72	5	<0.01	<10	<10	8	<10	15	2
0S0128RG/RJ	SH10-06	170723	96.00	98.00	2.00	50	1.5	0.33	19	122	<0.5	<5	1.22	<1	8	77	2908	1.53	<1	0.23	<10	0.38	87	462	0.01	9	0.119	9	0.94	17	2	58	<5	<0.01	<10	<10	2	<10	17	2
0S0128RG/RJ	SH10-06	170724	98.00	100.00	2.00	52	13.7	0.39	22	161	<0.5	<5	0.76	1	9	81	2821	2.07	<1	0.23	11	0.30	94	323	0.03	9	0.125	490	0.96	32	3	69	6	0.01	<10	<10	17	<10	54	2
0S0128RG/RJ	SH10-06	170725	100.00	102.00	2.00	60	12.9	0.68	16	170	<0.5	<5	0.35	1	12	99	2546	2.35	<1	0.50	14	0.49	97	744	0.05	10	0.125	398	1.01	21	4	49	6	0.09	<10	<10	36	<10	43	2
0S0128RG/RJ	SH10-06	170726	102.00	104.00	2.00	75	3.2	0.73	<5	292	<0.5	<5	0.58	<1	8	85	2492	2.28	<1	0.55	16	0.70	100	148	0.06	9	0.134	72	0.61	8	4	41	7	0.10	<10	<10	51	<10	17	2
0S0128RG/RJ	SH10-06	170727	104.00	106.00	2.00	89	2.7	0.50	11	278	<0.5	<5	1.43	<1	8	89	2924	2.09	<1	0.34	13	0.73	97	1476	0.04	9	0.129	46	0.82	9	3	75	6	0.03	<10	<10	16	<10	15	2
0S0128RG/RJ	SH10-06	170728	106.00	108.00	2.00	51	1.5	0.36	11	41	<0.5	<5	1.74	<1	7	82	2478	1.75	<1	0.26	12	0.55	98	532	0.03	7	0.159	24	0.79	22	2	60	6	<0.01	<10	<10	6	<10	21	1
0S0128RG/RJ	SH10-06	170729	108.00	110.00	2.00	98	1.9	0.43	7	351	<0.5	<5	1.08	<1	8	100	2734	2.31	<1	0.24	16	0.49	191	53	0.04	9	0.127	23	0.57	10	4	69	8	0.01	<10	<10	27	<10	14	2
0S0128RG/RJ	SH10-06	170730	110.00	113.00	3.00	42	1.0	0.40	24	200	<0.5	<5	0.36	<1	15	88	1567	2.15	<1	0.27	11	0.21	125	245	0.04	10	0.125	17	0.81	7	3	44	7	0.02	<10	<10	22	<10	14	2
0S0128RG/RJ	SH10-06	170731	113.00	116.00	3.00	58	1.5	0.52	20	272	<0.5	<5	0.53	<1	10	86	2520	1.93	<1	0.35	14	0.29	130	98	0.03	11	0.149	16	0.71	9	3	67	7	0.03	<10	<10	24	<10	21	2
0S0128RG/RJ	SH10-06	170732	116.00	119.00	3.00	60	1.2	0.62	15	270	<0.5	<5	0.41	<1	9	82	2363	2.48	<1	0.41	14	0.46	205	57	0.04	12	0.149	9	0.66	8	5	48	6	0.07	<10	<10	42	<10	17	2
0S0128RG/RJ	SH10-06	170733	119.00	122.00	3.00	59	1.1	0.37	5	239	<0.5	<5	0.80	<1	8	76	2248	1.43	<1	0.27	14	0.22	77	332	0.03	8	0.168	14	0.77	6	2	54	<5	<0.01	<10	<10	8	<10	15	2
0S0128RG/RJ	SH10-06	170734	122.00	125.00	3.00	65	1.3	0.41	10	206	<0.5	<5	0.43	<1	10	77	2639	1.59	<1	0.26	14	0.13	124	376	0.03	10	0.167	21	0.79	7	2	46	5	0.01	<10	<10	11	<10	21	2
0S0128RG/RJ	SH10-06	170735	125.00	128.00	3.00	56	1.2	0.56	5	186	<0.5	<5	0.96	<1	13	75	2385	2.16	<1	0.37	14	0.54	104	338	0.04	10	0.153	10	1.09	7	3	53	5	0.04	<10	<10	24	<10	10	1
0S0128RG/RJ	SH10-06	170736	128.00	131.00	3.00	47	0.7	0.49	<5	349	<0.5	<5	1.19	<1	7	80	1581	2.01	<1	0.31	14	0.58	182	149	0.03	10	0.157	5	0.51	8	3	56	6	0.02	<10	<10	26	<10	13	1
0S0128RG/RJ	SH10-06	170737	131.00	133.00	2.00	66	1.2	0.83	5	321	0.5	<5	0.61	<1	11	62	2490	2.56	<1	0.38	17	0.47	474	103	0.02	14	0.179	8	0.66	8	5	80	6	0.06	<10	<10	39	<10	13	1

SILVER HOPE PROPERTY DRILLING - 2010

Certificate Number	DDH	Sample Name	From (m)	To (m)	Int (m)	Au ppb	Ag g/t	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
0S0128RG/RJ	SH10-06	170738	133.00	134.40	1.40	86	1.3	0.39	72	72	<0.5	<5	0.44	1	14	66	2625	1.95	<1	0.25	15	0.05	236	45	0.01	11	0.171	49	1.40	151	2	34	5	<0.01	<10	<10	9	<10	95	3
			Sampling Gap-Barren		5.65		0.0										0							0																
0S0128RG/RJ	SH10-06	170739	140.05	143.00	2.95	79	1.5	0.53	9	194	<0.5	<5	0.45	<1	10	56	2909	1.91	<1	0.27	16	0.18	348	72	0.02	9	0.159	13	0.85	16	3	64	6	0.01	<10	<10	20	<10	16	2
0S0128RG/RJ	SH10-06	170740	143.00	146.00	3.00	95	1.7	0.48	6	167	0.5	<5	0.59	1	11	57	3413	3.45	<1	0.22	19	0.21	805	65	0.02	15	0.194	11	0.88	7	6	54	7	<0.01	<10	<10	25	<10	21	2
0S0128RG/RJ	**SH10-06**	**170740A**	**Std**	**CU170**		160	8.7	0.30	13	259	<0.5	<5	1.32	<1	3	8	3439	1.29	<1	0.18	<10	0.13	395	866	0.03	3	0.044	22	0.49	17	<1	344	<5	<0.01	<10	<10	1	<10	37	1
0S0128RG/RJ	SH10-06	170741	146.00	149.00	3.00	47	1.7	0.39	14	33	0.5	<5	0.46	1	9	66	1822	3.37	<1	0.22	15	0.17	931	3387	0.01	11	0.140	10	1.08	8	5	38	5	<0.01	<10	<10	<1	<10	23	2
0S0128RG/RJ	SH10-06	170742	149.00	152.00	3.00	49	1.2	0.39	15	127	<0.5	<5	0.52	1	11	65	2639	2.45	<1	0.23	15	0.09	499	178	0.01	12	0.183	15	1.19	7	4	50	7	<0.01	<10	<10	10	<10	37	2
0S0128RG/RJ	SH10-06	170743	152.00	155.00	3.00	65	1.5	0.61	14	187	<0.5	<5	0.51	<1	11	58	2628	2.24	<1	0.32	18	0.32	232	23	0.02	12	0.166	10	0.82	22	3	56	6	0.03	<10	<10	29	<10	22	1
0S0128RG/RJ	SH10-06	170744	155.00	158.00	3.00	45	1.0	0.83	<5	176	0.5	<5	1.30	1	13	72	2252	3.30	<1	0.45	17	0.94	312	193	0.03	14	0.140	5	1.13	11	7	88	6	0.06	<10	<10	53	<10	20	2
0S0128RG/RJ	SH10-06	170745	158.00	161.00	3.00	76	1.8	0.75	10	190	<0.5	<5	1.44	1	9	58	3142	2.52	<1	0.59	13	1.07	166	551	0.03	13	0.125	11	0.79	26	7	74	5	0.10	<10	<10	55	<10	32	2
0S0128RG/RJ	SH10-06	170746	161.00	164.00	3.00	36	7.1	0.37	34	162	<0.5	<5	2.16	4	9	60	1526	2.63	<1	0.23	10	0.82	234	717	0.03	14	0.142	156	1.43	139	3	610	<5	<0.01	<10	<10	13	<10	333	1
0S0128RG/RJ	SH10-06	170747	164.00	167.00	3.00	29	0.7	0.77	<5	338	<0.5	<5	1.42	<1	8	74	1359	2.23	<1	0.44	14	1.02	116	556	0.04	12	0.152	2	0.85	6	4	####	5	0.08	<10	<10	47	<10	17	1
0S0128RG/RJ	SH10-06	170748	167.00	168.92	1.92	41	1.5	0.57	23	402	<0.5	<5	1.71	1	10	70	2140	2.77	<1	0.39	18	0.85	282	85	0.03	12	0.169	10	0.57	14	4	141	5	0.04	<10	<10	35	<10	39	2
			Sampling Gap-Barren		0.33		0.0										0							0																
0S0128RG/RJ	SH10-06	170749	169.25	172.00	2.75	53	4.1	0.57	27	82	0.5	<5	0.62	3	13	54	1732	3.76	<1	0.33	20	0.37	465	29	0.01	16	0.186	155	1.15	15	5	72	8	0.02	<10	<10	35	<10	258	2
0S0128RG/RJ	SH10-06	170750	172.00	175.00	3.00	25	0.6	0.32	5	279	<0.5	<5	1.61	<1	9	70	1449	2.00	<1	0.25	14	0.48	178	108	0.02	8	0.140	7	0.71	12	2	66	7	<0.01	<10	<10	9	<10	21	2
0S0128RG/RJ	SH10-06	170751	175.00	178.00	3.00	37	4.6	0.29	31	61	<0.5	10	1.93	2	9	60	2045	3.81	<1	0.27	<10	0.66	201	413	0.01	9	0.124	182	2.91	63	2	50	<5	<0.01	<10	<10	6	<10	173	3
0S0128RG/RJ	SH10-06	170752	178.00	181.00	3.00	35	1.0	0.34	8	146	<0.5	<5	1.33	1	15	69	1796	3.35	<1	0.28	15	0.51	284	142	0.02	17	0.183	6	1.05	9	4	48	6	<0.01	<10	<10	15	<10	26	2
0S0128RG/RJ	SH10-06	170753	181.00	184.00	3.00	64	1.6	0.47	33	149	0.5	<5	0.66	1	19	66	2435	4.94	<1	0.15	28	0.30	####	96	0.01	42	0.235	4	0.94	11	14	37	9	<0.01	<10	<10	62	<10	32	6
0S0128RG/RJ	SH10-06	170754	184.00	187.00	3.00	92	4.2	0.42	52	159	0.6	<5	0.64	2	19	57	2735	4.11	<1	0.22	24	0.27	932	59	0.01	38	0.239	49	1.06	14	8	42	7	<0.01	<10	<10	38	<10	185	4
0S0128RG/RJ	SH10-06	170755	187.00	190.00	3.00	57	2.8	0.33	66	94	0.5	5	0.50	2	16	48	3008	4.10	<1	0.22	15	0.23	522	51	0.01	32	0.192	29	1.76	21	6	47	5	<0.01	<10	<10	26	<10	112	3
0S0128RG/RJ	SH10-06	170756	190.00	193.07	3.07	101	2.0	0.60	72	136	0.5	<5	0.50	1	14	63	4187	3.14	<1	0.35	13	0.39	337	90	0.02	31	0.173	7	1.32	14	5	44	5	0.04	<10	<10	41	<10	28	3
0S0128RG/RJ	SH10-06	170757	193.07	195.00	1.93	8	0.4	0.13	29	52	<0.5	<5	0.05	<1	4	143	408	0.96	1	0.12	<10	0.02	60	184	0.01	16	0.015	3	0.61	52	1	7	<5	<0.01	<10	<10	3	<10	21	1
0S0128RG/RJ	SH10-06	170758	195.00	197.00	2.00	12	0.9	0.14	25	113	<0.5	<5	0.05	1	5	137	802	0.88	<1	0.12	<10	0.02	129	59	0.01	21	0.012	3	0.42	49	1	5	<5	<0.01	<10	<10	6	<10	40	1
0S0128RG/RJ	SH10-06	170759	197.00	199.00	2.00	17	0.5	0.16	36	204	<0.5	<5	0.06	<1	7	139	495	1.36	<1	0.13	<10	0.03	101	220	0.01	24	0.018	4	0.86	22	1	8	<5	<0.01	<10	<10	5	<10	25	1
0S0128RG/RJ	SH10-06	170760	199.00	201.00	2.00	7	0.5	0.15	14	246	<0.5	<5	0.05	<1	4	147	352	0.87	<1	0.13	<10	0.04	117	121	0.01	24	0.012	2	0.36	17	1	6	<5	<0.01	<10	<10	6	<10	22	1
0S0128RG/RJ	SH10-06	170969	Duplicate of 170760			5	<0.2	0.18	11	342	<0.5	<5	0.05	<1	4	185	372	0.84	<1	0.15	<10	0.05	112	98	<0.01	23	0.014	<2	0.34	<5	1	7	<5	<0.01	<10	<10	5	<10	9	1
0S0128RG/RJ	**SH10-06**	**170760A**	**Std**	**PM1135**		399	290.0	1.41	29	139	<0.5	<5	0.76	3	9	11	2932	2.78	<1	0.30	<10	0.71	409	512	0.17	6	0.048	291	0.42	57	2	55	<5	0.11	<10	<10	65	<10	351	2
0S0128RG/RJ	SH10-06	170761	201.00	203.30	2.30	16	0.7	0.16	45	346	<0.5	<5	0.06	<1	4	133	538	0.83	<1	0.13	<10	0.03	138	175	0.01	22	0.016	3	0.36	36	1	8	<5	<0.01	<10	<10	4	<10	32	1
0S0128RG/RJ	SH10-06	170762	203.30	206.40	3.10	9	0.5	0.99	<5	287	0.5	<5	0.22	1	20	227	541	3.38	<1	0.35	<10	0.62	354	230	0.03	101	0.040	<2	0.69	10	4	32	<5	0.01	<10	<10	75	<10	37	1
0S0128RG/RJ	SH10-06	170763	206.40	206.90	0.50	8	0.4	0.28	<5	286	<0.5	<5	0.20	1	11	115	388	2.15	<1	0.20	10	0.10	313	337	0.03	50	0.046	13	0.68	13	1	33	<5	<0.01	<10	<10	13	<10	29	1
0S0128RG/RJ	SH10-06	170764	206.90	208.46	1.56	15	0.5	0.62	25	65	0.5	<5	0.20	1	23	98	587	3.46	<1	0.31	<10	0.32	452	168	0.02	87	0.053	4	1.13	7	3	18	<5	<0.01	<10	<10	35	<10	31	1
0S0128RG/RJ	SH10-06	SK170765	208.46	211.40	2.94	21	0.8	0.17	75	211	<0.5	<5	0.10	1	5	134	428	1.23	<1	0.16	<10	0.05	168	188	0.01	29	0.019	3	0.65	24	1	8	<5	<0.01	<10	<10	5	<10	32	1
0S0128RG/RJ	SH10-06	170766	211.40	213.00	1.60	26	<0.2	0.67	<5	68	0.5	7	0.17	2	23	118	600	3.33	<1	0.40	<10	0.28	683	57	0.01	67	0.058	<2	0.78	7	3	12	<5	<0.01	<10	<10	21	<10	23	1
			Sampling Gap-Ash Tuff																																				
0S0128RG/RJ	SH10-06	170767	234.90	236.83	1.93	12	<0.2	1.25	<5	67	<0.5	8	0.45	2	23	154	370	3.75	<1	0.35	11	0.86	272	125	0.03	77	0.104	3	1.10	<5	4	12	<5	0.01	<10	<10	81	<10	31	2

				Au:	100-200	**Ag:**	5-10	**As:**	20-50							**Cu:**	300-500						**Mo:**	25-50		**Pb:**	50-100									**Zn:**	300-500	
					200-500		10-15		50-100								500-1000							50-100			100-150										500-1000	
					>500		>15		>100								>1000							>100			>150										>1000	

SILVER HOPE PROPERTY - STANDARD AND BLANK COMPARISON 2010

				Certified Values				Assayers Values				% Diff			
Certificate Number	Hole No.	Sample Number	Standard Number	Au ppb	Ag g/t	Cu ppm	Mo ppm	Au g/t	Ag g/t	Cu ppm	Mo ppm	Au	Ag	Cu	Mo
BL110 (WCM Minerals - <5 ppb Au, <0.3 g/t Ag, 6 ppm Cu, 2 ppm Mo)															
0S0114RG/RJ	SH10-01	94540A	BL110	<5	<0.3	6	2	2	<0.2	20	11				
0S0115RG/RJ	SH10-01	94580A	BL110	<5	<0.3	6	2	2	<0.2	8	2				
0S0117RJ/RG	SH10-02	94640A	BL110	<5	<0.3	6	2	4	<0.2	8	3				
0S0129PG/PJ	SH10-02	94780A	BL110	<5	<0.3	6	2	<2	0.5	6	2				
0S0120RJ/RG	SH10-03	94840A	BL110	<5	<0.3	6	2	<2	<0.2	10	2				
0S0125RG/RJ	SH10-03	94880A	BL110	<5	<0.3	6	2	<2	<0.2	13	3				
0S0125RG/RJ	SH10-04	94960A	BL110	<5	<0.3	6	2	6	<0.2	10	4				
0S0126RG/RJ	SH10-04	170540A	BL110	<5	<0.3	6	2	<2	<0.2	11	3				
0S0127RG/RJ	SH10-05	170600A	BL110	<5	<0.3	6	2	3	<0.2	10	3				
0S0128RG/RJ	SH10-06	170700A	BL110	<5	<0.3	6	2	<2	<0.2	13	3				
CU114 (WCM Minerals - 309 g/t Ag, 4770 ppm Cu, 24 ppm Mo)															
0S0117RJ/RG	SH10-02	94660A	CU114	n/a	309	4770	240	32	297.9	4494	281	n/a	-3.59	-5.79	17.08
0S0117RJ/RG	SH10-02	94680A	CU114	n/a	309	4770	240	30	292.7	4646	273	n/a	-5.28	-2.60	13.75
0S0119RG/RJ	SH10-02	94700A	CU114	n/a	309	4770	240	38	298.1	4198	329	n/a	-3.53	-11.99	37.08
0S0129PG/PJ	SH10-02	94760A	CU114	n/a	309	4770	240	11	318	4467	276	n/a	2.91	-6.35	15.00
0S0120RJ/RG	SH10-02	94800A	CU114	n/a	309	4770	240	35	282.9	4860	245	n/a	-8.45	1.89	2.08
0S0125RG/RJ	SH10-03	94920A	CU114	n/a	309	4770	240	32	240.3	5153	294	n/a	-22.23	8.03	22.50
0S0126RG/RJ	SH10-04	95000A	CU114	n/a	309	4770	240	39	284.4	3973	267	n/a	-7.96	-16.71	11.25
0S0127RG/RJ	SH10-05	170620A	CU114	n/a	309	4770	240	47	291	4649	272	n/a	-5.83	-2.54	13.33
0S0127RG/RJ	SH10-05	170660A	CU114	n/a	309	4770	240	39	289.9	4798	259	n/a	-6.18	0.59	7.92
0S0127RG/RJ	SH10-06	170720A	CU114	n/a	309	4770	240	39	288.7	4798	259	n/a	-6.57	0.59	7.92
										Average Difference:		n/a	-6.67	-3.49	14.79
CU170 (WCM Minerals - 160 ppb Au, 10 g/t Ag, 3500 ppm Cu, 93 ppm Mo)															
0S0115RG/RJ	SH10-01	94600A	CU170	160	10	3500	930	156	9.6	3433	963	-2.50	-4.00	-1.91	3.55
0S0117RJ/RG	SH10-02	94620A	CU170	160	10	3500	930	158	10.0	3517	1020	-1.25	0.00	0.49	9.68
0S0119RJ/RG	SH10-02	94720A	CU171	160	10	3500	930	164	10.1	3322	1055	2.50	1.00	-5.09	13.44
0S0120RJ/RG	SH10-03	94820A	CU170	160	10	3500	930	160	10.6	3396	1154	0.00	6.00	-2.97	24.09
0S0120RJ/RG	SH10-03	94860A	CU170	160	10	3500	930	148	9.5	3473	1107	-7.50	-5.00	-0.77	19.03
0S0126RG/RJ	SH10-04	94980A	CU170	160	10	3500	930	170	10.2	3408	1007	6.25	2.00	-2.63	8.28
0S0126RG/RJ	SH10-04	170560A	CU170	160	10	3500	930	158	9.7	3706	858	-1.25	-3.00	5.89	-7.74
0S0128RG/RJ	SH10-06	170680A	CU170	160	10	3500	930	144	10.4	3431	976	-10.00	4.00	-1.97	4.95
0S0128RG/RJ	SH10-06	170740A	CU170	160	10	3500	930	160	8.7	3439	866	0.00	-13.00	-1.74	-6.88
										Average Difference:		-1.53	-1.33	-1.19	7.60

SILVER HOPE PROPERTY - STANDARD AND BLANK COMPARISON 2010

				Certified Values				Assayers Values				% Diff			
Certificate Number	Hole No.	Sample Number	Standard Number	Au ppb	Ag g/t	Cu ppm	Mo ppm	Au g/t	Ag g/t	Cu ppm	Mo ppm	Au	Ag	Cu	Mo
PM1135 (WCM Minerals - 256 g/t Ag , 2900 ppm Cu)															
0S0114RG/RJ	SH10-01	94520A	PM1135	n/a	256	2900	n/a	408	243	3138	574	n/a	-5.08	8.21	n/a
0S0115RG/RJ	SH10-01	94560A	PM1135	n/a	256	2900	n/a	526	>200	3027	634	n/a		4.38	n/a
0S0119RG/RJ	SH10-02	94740A	PM1135	n/a	256	2900	n/a	424	234	3116	654	n/a	-8.79	7.45	n/a
0S0125RG/RJ	SH10-03	94900A	PM1135	n/a	256	2900	n/a	386	247	3153	635	n/a	-3.40	8.72	n/a
0S0125RG/RJ	SH10-04	94940A	PM1135	n/a	256	2900	n/a	400	296	3185	510	n/a	15.63	9.83	n/a
0S0126RG/RJ	SH10-04	170520A	PM1135	n/a	256	2900	n/a	411	242	3021	586	n/a	-5.63	4.17	n/a
0S0127RG/RJ	SH10-05	170580A	PM1135	n/a	256	2900	n/a	411	242	3162	608	n/a	-5.47	9.03	n/a
0S0127RG/RJ	SH10-05	170640A	PM1135	n/a	256	2900	n/a	404	237	3023	557	n/a	-7.42	4.24	n/a
0S0128RG/RJ	SH10-06	170760A	PM1135	n/a	256	2900	n/a	399	290	2932	512	n/a	13.24	1.10	n/a
										Average Difference:		n/a	-0.86	6.35	n/a

SILVER HOPE PROPERTY DUPLICATES-2010

Certificate Number	DDH	Sample Name	From (m)	To (m)	Int (m)	Au ppb	Ag g/t	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
0S0114RG/RJ	SH10-01	*SK94540*	*104.80*	*108.91*	4.11	4	<0.2	0.19	12	291	<0.5	<5	0.17	<1	7	140	226	1.13	1	0.15	<10	0.11	174	30	<0.01	28	0.017	11	0.41	<5	1	14	<5	<0.01	<10	<10	5	<10	24	<1
0S0128RG/RJ	SH10-01	170961	Duplicate of 94540			4	<0.2	0.21	11	295	<0.5	<5	0.19	1	7	170	212	1.14	<1	0.17	<10	0.14	223	64	<0.01	28	0.018	3	0.41	<5	1	14	<5	<0.01	<10	<10	6	<10	15	<1
0S0115RG/RJ	SH10-01	94580	262.72	264.26	1.54	8	1.0	0.85	11	149	0.6	<5	1.35	<1	20	64	1558	3.51	<1	0.41	<10	1.03	326	10	0.03	86	0.112	3	1.28	7	5	90	<5	<0.01	<10	<10	33	<10	29	1
0S0128RG/RJ	SH10-01	170965	Duplicate of 94580			14	1.3	0.87	7	174	<0.5	10	0.91	2	20	89	1863	3.41	<1	0.45	<10	0.84	249	8	0.02	80	0.092	<2	1.91	<5	5	66	<5	0.01	<10	<10	23	<10	12	1
0S0117RJ/RG	SH10-02	94620	30.26	32.20	1.94	8	0.6	0.20	8	244	<0.5	<5	0.07	<1	8	121	1229	0.82	<1	0.13	<10	0.02	15	165	0.01	22	0.021	5	0.60	41	<1	15	<5	<0.01	<10	<10	5	<10	22	1
0S0128RG/RJ	SH10-02	170962	Duplicate of 94620			6	0.4	0.19	10	391	<0.5	<5	0.07	1	8	154	1081	0.85	<1	0.14	<10	0.03	21	210	<0.01	20	0.026	3	0.64	68	<1	14	<5	<0.01	<10	<10	2	<10	21	1
0S0117RJ/RG	SH10-02	94660	106.25	108.21	1.96	21	0.2	0.17	68	45	<0.5	<5	0.05	<1	7	166	639	1.22	<1	0.14	<10	0.02	33	49	0.01	31	0.017	2	0.93	11	<1	9	<5	<0.01	<10	<10	7	<10	12	1
0S0128RG/RJ	SH10-02	170966	Duplicate of 94660			22	<0.2	0.20	60	65	<0.5	<5	0.05	1	7	187	535	1.14	<1	0.17	<10	0.03	38	44	<0.01	32	0.018	<2	0.92	5	1	11	<5	<0.01	<10	<10	4	<10	7	1
0S0119RJ/RG	SH10-02	94700	186.20	188.20	2.00	32	1.1	0.59	<5	138	<0.5	<5	1.64	<1	24	103	1912	2.77	3	0.37	<10	0.71	143	108	0.05	14	0.13	3	1.49	<5	4	916	<5	0.06	<10	<10	43	<10	10	1
0S0128RG/RJ	SH10-02	170963	Duplicate of 94700			26	0.4	0.49	<5	286	<0.5	<5	1.24	1	12	115	1624	2.05	<1	0.36	11	0.76	118	85	0.03	11	0.132	<2	0.76	<5	4	879	6	0.05	<10	<10	32	<10	4	1
0S0119RJ/RG	SH10-02	94740	302.06	303.89	1.83	7	0.6	1.44	35	61	0.6	<5	0.39	<1	24	90	268	5.92	1	0.27	<10	0.69	912	849	0.04	79	0.099	8	1.75	7	4	18	<5	<0.01	<10	<10	54	<10	64	1
0S0128RG/RJ	SH10-02	170960	Duplicate of 94740			18	<0.2	1.04	32	57	<0.5	10	0.27	3	21	85	216	5.09	<1	0.21	<10	0.59	840	1150	0.02	60	0.064	8	1.80	5	3	20	<5	<0.01	<10	<10	22	<10	48	2
0S0119RJ/RG	SH10-02	94780	441.70	443.70	2.00	7	1.4	1.37	61	33	0.5	16	0.25	<1	29	53	996	4.11	<1	0.26	<10	0.62	257	136	0.02	109	0.06	2	1.64	<5	2	13	<5	<0.01	<10	<10	31	<10	26	1
0S0128RG/RJ	SH10-02	170964	Duplicate of 94780			15	1.7	1.40	99	45	<0.5	52	0.17	3	28	69	1738	4.28	<1	0.27	<10	0.59	259	146	0.01	125	0.049	2	1.80	<5	2	13	<5	<0.01	<10	<10	16	<10	17	2
0S0120RJ/RG	SH10-03	94820	48.90	50.90	2.00	22	1.6	0.60	6	243	<0.5	<5	0.97	<1	11	110	4176	1.77	2	0.34	12	0.68	168	104	0.04	22	0.14	<2	1.22	21	3	54	8	0.04	<10	<10	23	<10	12	2
0S0128RG/RJ	SH10-03	170954	Duplicate of 94820			11	1.2	0.49	<5	189	<0.5	<5	0.83	1	11	114	3536	1.65	<1	0.29	11	0.58	73	95	0.02	22	0.132	<2	1.20	5	3	49	8	0.03	<10	<10	19	<10	4	2
0S0120RJ/RG	SH10-03	94860	124.45	125.70	1.25	26	4.3	0.42	18	270	<0.5	<5	1.41	<1	13	98	3578	1.75	2	0.30	10	0.74	231	161	0.03	21	0.133	17	1.14	46	3	100	7	0.03	<10	<10	19	<10	28	1
0S0128RG/RJ	SH10-03	170953	Duplicate of 94860			31	6.7	0.39	25	197	<0.5	<5	1.17	1	17	106	3080	1.94	1	0.30	10	0.66	192	214	0.02	24	0.121	15	1.49	69	3	176	7	0.03	<10	<10	17	<10	30	1
0S0125RG/RJ	SH10-03	94900	200.30	202.30	2.00	61	2.8	0.69	<5	227	3.4	<5	0.96	<1	9	102	3216	1.89	<1	0.48	10	0.82	147	308	0.05	13	0.141	<2	0.69	6	4	293	9	0.11	<10	<10	59	<10	14	1
0S0128RG/RJ	SH10-03	170951	Duplicate of 94900			89	2.3	0.70	<5	232	<0.5	<5	0.91	1	8	110	2543	2.07	<1	0.49	13	0.83	149	121	0.04	11	0.129	<2	0.71	<5	4	242	9	0.10	<10	<10	55	<10	12	1
0S0125RG/RJ	SH10-04	94940	72.25	74.45	2.20	12	0.3	0.19	16	505	<0.5	<5	0.13	1	6	158	173	1.67	<1	0.12	<10	0.12	300	71	0.01	24	0.037	28	0.55	10	1	17	<5	<0.01	<10	10	11	<10	59	1
0S0128RG/RJ	SH10-04	170952	Duplicate of 94940			14	<0.2	0.21	16	469	<0.5	<5	0.13	1	6	136	121	1.50	<1	0.13	<10	0.13	389	72	<0.01	22	0.046	23	0.44	6	1	18	<5	<0.01	<10	<10	4	<10	35	1
0S0126RG/RJ	SH10-04	94980	254.70	256.70	2.00	13	0.8	1.14	<5	44	<0.5	7	0.20	1	27	62	545	3.07	<1	0.20	<10	0.56	109	24	0.04	61	0.018	11	1.12	<5	1	8	<5	<0.01	<10	<10	20	<10	32	1
0S0128RG/RJ	SH10-04	170955	Duplicate of 94980			11	0.5	1.10	<5	65	<0.5	7	0.14	2	30	82	499	3.12	<1	0.26	<10	0.50	101	16	0.03	63	0.013	20	1.53	<5	1	8	<5	<0.01	<10	<10	16	<10	19	1
0S0126RG/RJ	SH10-04	170520	349.00	351.00	2.00	33	5.0	1.13	52	59	0.7	11	0.20	1	28	66	998	4.50	<1	0.34	<10	0.58	952	3	0.03	116	0.052	121	2.76	11	2	14	<5	<0.01	<10	31	29	<10	39	1
0S0128RG/RJ	SH10-04	170956	Duplicate of 170520			43	3.0	0.90	44	52	0.5	14	0.19	3	23	67	740	3.87	<1	0.27	<10	0.45	1057	2	0.01	94	0.063	46	2.25	<5	1	11	<5	<0.01	<10	<10	5	<10	75	2
0S0126RG/RJ	SH10-04	170560	429.50	431.50	2.00	11	1.7	2.14	24	115	1.8	110	1.37	1	39	108	1529	6.52	<1	0.76	<10	2.27	326	<2	0.12	117	0.17	2	6.02	14	8	172	<5	0.04	<10	56	106	<10	<1	2
0S0128RG/RJ	SH10-04	170957	Duplicate of 170560			11	1.0	2.20	12	71	0.7	105	1.25	4	29	88	995	5.86	2	0.64	<10	1.86	334	2	0.12	85	0.157	<2	4.54	<5	6	169	<5	0.03	<10	<10	56	11	8	2
0S0127RG/RJ	SH10-05	170600	61.00	63.00	2.00	93	2.2	0.55	<5	143	<0.5	5	0.59	1	15	108	4047	2.50	<1	0.41	<10	0.64	71	33	0.04	15	0.141	<2	1.47	<5	3	46	7	0.07	<10	<10	44	<10	8	1
0S0128RG/RJ	SH10-05	170958	Duplicate of 170600			77	2.4	0.50	<5	129	<0.5	5	0.50	1	17	97	3664	2.46	<1	0.40	<10	0.60	76	153	0.04	15	0.141	<2	1.79	<5	3	45	6	0.07	<10	<10	41	<10	4	1
0S0127RG/RJ	SH10-05	170640	141.00	143.00	2.00	44	1.4	0.40	17	164	<0.5	<5	1.10	1	9	86	2231	2.35	1	0.28	10	0.66	141	189	0.04	8	0.131	<2	0.94	20	3	49	7	0.04	<10	<10	22	<10	19	2
0S0128RG/RJ	SH10-05	170959	Duplicate of 170640			51	1.8	0.46	23	224	<0.5	6	1.05	1	13	106	2428	2.68	<1	0.34	12	0.73	175	61	0.03	10	0.135	<2	1.50	29	3	55	9	0.04	<10	<10	26	<10	19	3
0S0128RG/RJ	SH10-06	170680	10.00	12.00	2.00	51	1.9	0.40	<5	226	<0.5	<5	1.25	<1	12	101	3190	2.01	<1	0.26	12	0.66	99	96	0.04	10	0.108	6	1.01	5	3	48	8	0.02	<10	<10	26	<10	11	2
0S0128RG/RJ	SH10-06	170967	Duplicate of 170680			67	1.6	0.36	<5	184	<0.5	<5	1.01	1	14	104	2645	2.03	<1	0.26	10	0.63	104	78	0.03	11	0.111	<2	1.18	<5	3	45	8	0.02	<10	<10	21	<10	3	2
0S0128RG/RJ	SH10-06	170720	90.00	92.00	2.00	82	1.7	0.35	5	191	<0.5	<5	2.18	<1	10	86	3194	2.32	<1	0.26	12	0.73	114	133	0.03	10	0.145	5	0.94	8	3	74	6	<0.01	<10	<10	14	<10	15	2
0S0128RG/RJ	SH10-06	170968	Duplicate of 17020			81	1.3	0.29	<5	204	<0.5	5	2.09	1	10	98	2533	2.29	2	0.24	11	0.80	129	104	0.02	8	0.142	<2	1.00	<5	3	73	7	<0.01	<10	<10	5	<10	6	2
0S0128RG/RJ	SH10-06	170760	199.00	201.00	2.00	7	0.5	0.15	14	246	<0.5	<5	0.05	<1	4	147	352	0.87	<1	0.13	<10	0.04	117	121	0.01	24	0.012	2	0.36	17	1	6	<5	<0.01	<10	<10	6	<10	22	1
0S0128RG/RJ	SH10-06	170969	Duplicate of 170760			5	<0.2	0.18	11	342	<0.5	<5	0.05	<1	4	185	372	0.84	<1	0.15	<10	0.05	112	98	<0.01	23	0.014	<2	0.34	<5	1	7	<5	<0.01	<10	<10	5	<10	9	1

SILVER HOPE PROPERTY ROCK SAMPLES-2010

Certificate Number	Sample Name	Easting (NAD83)	Northing (NAD83)	Au ppb	Ag g/t	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
0S0114RG/RJ	SHW-01	678654	6004963	12	2.2	0.11	42	36	<0.5	6	0.01	<1	2	155	34	0.92	<1	0.07	<10	0.01	31	22	<0.01	7	0.007	127	0.17	52	<1	7	<5	<0.01	<10	<10	2	<10	26	1
0S0114RG/RJ	SHW-02	677060	6005936	98	0.9	0.54	<5	359	<0.5	<5	0.40	<1	11	81	2037	2.07	1	0.30	10	0.37	113	22	0.03	11	0.116	<2	0.31	<5	3	30	6	0.05	<10	<10	33	<10	9	2
0S0114RG/RJ	SHW-03	677025	6006024	5	<0.2	0.16	5	485	<0.5	<5	0.05	<1	3	120	232	0.85	<1	0.11	11	0.03	46	18	0.03	10	0.012	5	0.15	6	1	20	17	<0.01	<10	<10	2	<10	4	3
0S0119RG/RJ	SHW-04	678321	6005074	3	0.2	2.50	9	275	<0.5	11	1.27	2	16	64	60	5.26	2	0.22	14	1.56	1285	<2	0.07	17	0.170	19	0.16	7	8	51	<5	0.01	<10	<10	92	<10	210	5
0S0119RG/RJ	SHW-05	678592	6004895	257	153.5	0.16	471	94	<0.5	24	<0.01	19	5	121	686	2.29	5	0.12	<10	0.01	22	2	<0.01	6	0.013	>10000	1.45	7903	<1	29	<5	<0.01	<10	<10	<1	<10	1450	1
0S0114RG/RJ	SHTP-02A	678511	6005249	11	13.3	0.25	59	171	<0.5	12	12.54	5	13	30	78	6.14	14	0.13	<10	3.56	3586	<2	0.01	42	0.030	174	0.96	79	2	130	<5	<0.01	<10	<10	1	<10	664	3
0S0114RG/RJ	SHTP-02B	678511	6005249	2157	195.3	0.55	2597	137	<0.5	138	0.31	6	35	43	70	10.97	4	0.14	<10	0.15	1824	<2	0.01	86	0.051	4187	0.16	307	4	25	<5	<0.01	<10	<10	<1	<10	1357	4
0S0114RG/RJ	SHTP-02C	678511	6005249	5	1.1	1.86	82	141	0.5	10	3.80	2	34	147	54	5.31	5	0.18	<10	1.47	1776	<2	0.01	139	0.092	14	0.14	27	9	76	<5	<0.01	<10	<10	68	<10	208	4
0S0115RG/RJ	SHTP-03	678449	6005245	3	<0.2	3.89	16	242	0.5	<5	1.59	1	32	332	61	6.26	<1	0.14	<10	3.66	1563	<2	0.04	158	0.104	3	0.03	20	24	86	<5	0.01	<10	<10	175	<10	134	3
0S0115RG/RJ	SHTP-05	678428	6005252	4	0.3	1.69	108	113	0.7	<5	1.24	2	11	75	23	3.28	<1	0.21	13	0.92	853	<2	0.02	32	0.043	21	0.02	12	3	29	<5	<0.01	<10	<10	30	<10	280	2
0S0115RG/RJ	SHTP-06	678393	6005253	6	0.3	1.96	155	350	0.7	<5	1.78	7	40	148	30	5.68	<1	0.23	<10	0.95	2369	<2	0.05	165	0.096	10	0.09	21	16	69	<5	<0.01	<10	<10	80	<10	763	2
0S0115RG/RJ	SHTP-07	678359	6005255	61	<0.2	2.81	49	176	0.7	<5	1.45	1	11	106	14	3.61	<1	0.18	21	1.52	595	<2	0.13	51	0.123	12	0.03	9	7	95	5	<0.01	<10	<10	65	<10	130	3
		Au:	100-200	Ag:	5-10	As:	20-50								Cu:	300-500						Mo:	25-50		Pb:	50-100										Zn:	300-500	
			200-500		10-15		50-100									500-1000							50-100			100-150											500-1000	
			>500		>15		>100									>1000							>100			>150											>1000	

ASSAYERS CANADA

8282 Sherbrooke Street,
Vancouver, B.C.
Canada V5X 4R6
Tel: 604 327-3436
Fax: 604 327-3423

Procedure Summary:

Gold (Au) Fire Assay

Elements Analyzed:

Gold (Au) – g/tonne

Procedure:

Lead flux and a silver inquart are added to the sample and mixed. Samples are fused in batches of 22 assays along with a natural standard and a reagent blank. This batch of 24 assays is carried through the whole procedure as a set.

After cupellation (which removes lead), the precious metal bead is parted in nitric acid to remove the silver. The remaining gold bead is either weighed (gravimetric finish) or dissolved in aqua regia and analyzed on an atomic absorption spectrometer, using a suitable standard set. The natural standard fused along with the sample set must be within 2 standard deviations of its known value or the whole set is re-assayed.

10% of the samples in a set are re-assayed and reported in duplicate, along with the standard and reagent blank.

Detection Limit:

Au – 0.01 g/tonne

ASSAYERS CANADA

8282 Sherbrooke Street,
Vancouver, B.C.
Canada V5X 4R6
Tel: 604 327-3436
Fax: 604 327-3423

Procedure Summary:

30 Element Aqua Regia Leach ICP-AES

Elements Analyzed:

Ag, Al, As, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, Hg, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Sc, Sr, Th, Ti, Tl, U, V, W, Zn, Zr

Procedure:

0.500 grams of the sample pulp is digested for 2 hours at 95°C with a 3:1 HCl:HNO_3 mixture. After cooling, the sample is diluted to 25mL with deionized water.

The solutions are analyzed by Inductively Coupled Plasma-Atomic Emission Spectra using standard operating conditions.

Each batch has 22 samples, 3 duplicates, one blank and two standards. Each batch will be rerun if the duplicates or the standards do not match the expected values.

Detection limit and analytical range are element specific.

APPENDIX B

Analytical Certificate List
Analytical Certificates

List of Analytical Certificates for the 2010 Silver Hope Program

Laboratory	Certificate Number
SGS Canada Inc.	0S0114RG
SGS Canada Inc.	0S0114RG1_3
SGS Canada Inc.	0S0114RJ
SGS Canada Inc.	0S0115RG
SGS Canada Inc.	0S0115RJ
SGS Canada Inc.	0S0117RG
SGS Canada Inc.	0S0117RJ
SGS Canada Inc.	0S0117WX
SGS Canada Inc.	0S0119RG
SGS Canada Inc.	0S0119RG4
SGS Canada Inc.	0S0119RJ
SGS Canada Inc.	0S0120RG1_3_4
SGS Canada Inc.	0S0120RG-002
SGS Canada Inc.	0S0120RJ-001
SGS Canada Inc.	0S0125RG
SGS Canada Inc.	0S0125RG1_3-001
SGS Canada Inc.	0S0125RJ
SGS Canada Inc.	0S0125RJ
SGS Canada Inc.	0S0126RG3_4_5-001
SGS Canada Inc.	0S0126RJ-001
SGS Canada Inc.	0S0126WX
SGS Canada Inc.	0S0127RG
SGS Canada Inc.	0S0127RG1_2_3
SGS Canada Inc.	0S0127RJ
SGS Canada Inc.	0S0128RG-001
SGS Canada Inc.	0S0128RG1_2
SGS Canada Inc.	0S0128RJ
SGS Canada Inc.	0S0129PG
SGS Canada Inc.	0S0129PJ

ASSAYERS CANADA

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

Quality Assaying for over 35 Years

Geochemical Analysis Certificate

0S-0114-RG1

Company: **Finlay Minerals Ltd.**
Project:
Attn: Warner Gruenwald

Oct-15-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Sep-27-10

Sample Name	Au ppb	Au-Check ppb	Sample wt Kg
A094501	6	8	4.0
A094502	8		3.0
A094503	15		3.0
A094504	11		3.0
A094505	7		5.0
A094506	8		5.0
A094507	9		4.0
A094508	14		3.0
A094509	12		5.0
A094510	12	11	3.0
A094511	16		2.0
A094512	7		3.0
A094513	4		4.0
A094514	5		4.0
A094515	3		4.0
A094516	3		3.0
A094517	6		3.0
A094518	2		3.0
A094519	7		3.0
A094520	3		2.0
A094520A	408		
A094521	4		2.0
*GS-1F	1186		
*BLANK	<2		

Au FA AA Finish.

*Certified by*_____

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

Quality Assaying for over 35 Years

Geochemical Analysis Certificate

0S-0114-RG2

Company: **Finlay Minerals Ltd.**
Project:
Attn: Warner Gruenwald

Oct-15-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Sep-27-10

Sample Name	Au ppb	Au-Check ppb	Sample wt Kg
A094522	9	10	4.0
A094523	9		5.0
A094524	4		4.0
A094525	5		4.0
A094526	12		2.0
A094527	4		4.0
A094528	6		4.0
A094529	8		3.0
A094530	7		5.0
A094531	7	9	4.0
A094532	9		6.0
A094533	9		2.0
A094534	83		3.0
A094535	3		3.0
A094536	9		3.0
A094537	4		4.0
A094538	31		3.0
A094539	21		2.0
A094540	4		3.0
A094540A	2		
SHW01	12		2.0
SHW02	98		
*SG 40	1000		
*BLANK	<2		

Au FA AA Finish.

Certified by

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

Quality Assaying for over 35 Years

Geochemical Analysis Certificate

0S-0114-RG3

Company: **Finlay Minerals Ltd.**

Oct-15-10

Project:

Attn: Warner Gruenwald

We *hereby certify* the following geochemical analysis of 4 core samples submitted Sep-27-10

Sample Name	Au ppb	Au-Check ppb	Sample wt Kg
SHW03	5	4	1.5
SHTP-02A	11		1.3
SHTP-02B	2157		1.0
SHTP-02C	5		1.4
*GS-1F	1235		
*BLANK	<2		

Au FA AA Finish.

*Certified by*_____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0114-RG1

Company: **Finlay Minerals Ltd.** Oct-15-10
Project:
Attn: Warner Gruenwald

We *hereby certify* the following geochemical analysis of 22 core samples submitted Sep-27-10

Sample Name	Au ppb	Au-Check ppb	Sample wt Kg	Ag g/tonne
A094501	6	8	4.0	
A094502	8		3.0	
A094503	15		3.0	
A094504	11		3.0	
A094505	7		5.0	
A094506	8		5.0	
A094507	9		4.0	
A094508	14		3.0	
A094509	12		5.0	
A094510	12	11	3.0	
A094511	16		2.0	
A094512	7		3.0	
A094513	4		4.0	
A094514	5		4.0	
A094515	3		4.0	
A094516	3		3.0	
A094517	6		3.0	
A094518	2		3.0	
A094519	7		3.0	
A094520	3		2.0	
A094520A	408			243.0
A094521	4		2.0	
*GS-1F	1186			
*AC0501				220.1
*BLANK	<2			<0.1

Au FA AA Finish.

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0114-RG3

Company: **Finlay Minerals Ltd.** Oct-15-10
Project:
Attn: Warner Gruenwald

We *hereby certify* the following geochemical analysis of 4 core samples submitted Sep-27-10

Sample Name	Au ppb	Au-Check ppb	Sample wt Kg	Ag g/tonne
SHW03	5	4	1.5	
SHTP-02A	11		1.3	
SHTP-02B	2157		1.0	195.3
SHTP-02C	5		1.4	
*GS-1F	1235			
*AC0501				220.1
*BLANK	<2			<0.1

Au FA AA Finish.

Certified by

ASSAYERS CANADA

SGS Canada Inc.

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

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

Report No : 0S0114RJ

Date : Oct-15-10

Sample type : CORE

Finlay Minerals Ltd.

Project :

Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
A094501	<0.2	0.17	32	121	<0.5	<5	0.05	<1	4	117	153	0.91	1	0.12	<10	0.03	21	14	0.02	16	0.012	2	0.54	7	1	8	<5	<0.01	<10	<10	3	<10	4	<1
A094502	0.2	0.14	49	78	<0.5	<5	0.04	<1	6	125	499	0.91	1	0.11	<10	0.03	37	11	0.02	26	0.009	<2	0.60	6	1	4	<5	<0.01	<10	<10	2	<10	7	1
A094503	0.2	0.17	145	133	<0.5	<5	0.02	<1	8	124	301	1.52	4	0.13	<10	0.02	12	32	0.02	30	0.003	<2	1.20	17	<1	4	<5	<0.01	<10	<10	1	<10	5	1
A094504	0.5	0.15	155	51	<0.5	<5	0.02	1	6	123	304	1.15	3	0.12	<10	0.01	15	10	0.02	23	0.004	2	0.86	19	<1	5	<5	<0.01	<10	<10	1	<10	14	1
A094505	<0.2	0.19	11	43	<0.5	<5	0.05	<1	7	119	193	1.07	<1	0.14	<10	0.05	83	8	0.02	24	0.018	<2	0.58	<5	1	4	<5	<0.01	<10	<10	3	<10	9	<1
A094506	<0.2	0.18	107	140	<0.5	<5	0.05	1	8	120	343	1.53	2	0.14	<10	0.04	50	417	0.01	23	0.022	<2	1.06	9	1	6	<5	<0.01	<10	<10	1	<10	8	1
A094507	<0.2	0.16	121	96	<0.5	<5	0.03	<1	6	130	392	1.32	2	0.11	<10	0.03	41	21	0.01	26	0.013	<2	0.96	9	1	5	<5	<0.01	<10	<10	2	<10	9	1
A094508	0.3	0.17	345	117	<0.5	5	0.05	1	9	131	723	2.19	4	0.13	<10	0.07	132	20	0.02	34	0.018	<2	1.42	11	1	6	<5	<0.01	<10	<10	3	<10	13	1
A094509	<0.2	0.17	35	185	<0.5	<5	0.03	<1	10	125	194	1.18	1	0.13	<10	0.03	45	22	0.01	27	0.009	7	0.77	6	1	10	<5	<0.01	<10	<10	4	<10	6	1
A094510	<0.2	0.18	465	95	<0.5	5	0.03	<1	7	126	382	2.06	6	0.13	<10	0.02	16	26	0.01	28	0.010	2	1.59	25	1	7	<5	<0.01	<10	<10	1	<10	5	1
A094511	<0.2	0.20	335	126	<0.5	<5	0.02	<1	10	122	366	1.65	3	0.14	<10	0.02	14	21	0.01	33	0.002	5	1.30	16	<1	4	<5	<0.01	<10	<10	1	<10	5	1
A094512	<0.2	0.15	111	269	<0.5	<5	0.02	<1	5	125	286	0.74	1	0.10	<10	0.01	14	28	<0.01	20	0.006	2	0.52	7	<1	8	<5	<0.01	<10	<10	3	<10	4	<1
A094513	<0.2	0.16	17	277	<0.5	<5	0.02	<1	6	128	295	0.75	<1	0.12	<10	0.02	14	31	<0.01	23	0.005	2	0.52	<5	1	5	<5	<0.01	<10	<10	3	<10	2	<1
A094514	<0.2	0.16	10	204	<0.5	<5	0.04	<1	5	134	523	0.80	<1	0.11	<10	0.03	60	32	<0.01	19	0.014	<2	0.44	<5	1	6	<5	<0.01	<10	<10	3	<10	8	<1
A094515	<0.2	0.20	14	235	<0.5	<5	0.03	<1	6	124	286	0.92	<1	0.14	<10	0.02	24	20	<0.01	24	0.012	3	0.60	<5	1	9	<5	<0.01	<10	<10	3	<10	4	<1
A094516	<0.2	0.19	14	213	<0.5	<5	0.04	<1	5	127	335	0.50	<1	0.13	<10	0.02	22	7	<0.01	20	0.015	2	0.25	<5	1	6	<5	<0.01	<10	<10	4	<10	3	<1
A094517	0.2	0.19	38	193	<0.5	<5	0.02	<1	7	115	577	0.97	1	0.14	<10	0.02	14	27	<0.01	31	0.005	3	0.74	<5	1	5	<5	<0.01	<10	<10	3	<10	1	1
A094518	<0.2	0.18	9	199	<0.5	<5	0.02	<1	5	119	201	0.45	<1	0.13	<10	0.02	16	6	<0.01	18	0.008	4	0.25	<5	1	5	<5	<0.01	<10	<10	4	<10	2	<1
A094519	<0.2	0.22	15	189	<0.5	<5	0.04	<1	7	122	355	0.77	<1	0.14	<10	0.03	39	18	<0.01	30	0.014	3	0.44	<5	1	7	<5	<0.01	<10	<10	4	<10	6	<1
A094520	<0.2	0.15	<5	257	<0.5	<5	0.18	<1	4	125	76	0.54	<1	0.12	<10	0.07	95	27	<0.01	15	0.017	2	0.16	<5	1	12	<5	<0.01	<10	<10	4	<10	6	<1
A094520A	>200.0	1.57	26	152	<0.5	7	0.91	4	10	11	3138	2.95	3	0.30	<10	0.77	456	574	0.18	6	0.053	458	0.48	72	2	63	<5	0.11	<10	<10	72	<10	349	2
A094521	0.3	0.18	14	359	<0.5	<5	0.04	<1	6	133	149	0.57	<1	0.13	<10	0.03	56	21	<0.01	23	0.008	3	0.27	<5	1	8	<5	<0.01	<10	<10	4	<10	7	1
A094522	<0.2	0.19	63	210	<0.5	<5	0.03	<1	5	104	592	0.85	2	0.14	<10	0.01	17	21	<0.01	26	0.010	8	0.65	<5	<1	6	<5	<0.01	<10	<10	3	<10	8	1
A094523	0.3	0.19	18	200	<0.5	<5	0.06	<1	7	108	525	1.02	1	0.15	<10	0.06	153	13	<0.01	33	0.018	2	0.49	<5	1	8	<5	<0.01	<10	<10	6	<10	11	1
A094524	<0.2	0.21	<5	247	<0.5	<5	0.07	<1	5	124	143	0.75	1	0.14	<10	0.07	134	7	<0.01	21	0.017	2	0.19	<5	1	10	<5	<0.01	<10	<10	6	<10	8	<1
A094525	<0.2	0.21	<5	234	<0.5	<5	0.07	<1	5	111	89	0.77	1	0.13	<10	0.08	118	7	<0.01	21	0.018	<2	0.15	<5	1	9	<5	<0.01	<10	<10	6	<10	10	<1
A094526	<0.2	0.16	576	147	<0.5	<5	0.02	<1	6	134	429	1.82	7	0.12	<10	0.01	16	8	<0.01	34	0.004	6	1.44	19	<1	7	<5	<0.01	<10	<10	<1	<10	2	1
A094527	<0.2	0.19	9	501	<0.5	<5	0.05	<1	5	151	137	0.73	<1	0.13	<10	0.06	74	28	<0.01	22	0.014	<2	0.24	<5	1	10	<5	<0.01	<10	<10	5	<10	8	<1
A094528	<0.2	0.20	85	387	<0.5	<5	0.04	<1	4	173	275	0.92	2	0.14	<10	0.05	45	26	<0.01	24	0.012	3	0.43	<5	1	8	<5	<0.01	<10	<10	4	<10	6	<1
A094529	<0.2	0.20	<5	338	<0.5	<5	0.11	<1	6	142	483	0.83	<1	0.13	<10	0.07	108	14	<0.01	25	0.040	<2	0.25	<5	1	12	<5	<0.01	<10	<10	6	<10	16	1

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

Signed: _____

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

Report No : 0S0114RJ
Date : Oct-15-10
Sample type : CORE

Finlay Minerals Ltd.
Project :
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
A094530	<0.2	0.20	<5	442	<0.5	<5	0.06	<1	6	153	274	0.83	<1	0.13	<10	0.06	122	30	<0.01	25	0.017	4	0.25	<5	1	12	<5	<0.01	<10	<10	6	<10	13	1
A094531	<0.2	0.18	28	279	<0.5	<5	0.04	<1	5	133	409	0.75	1	0.14	<10	0.02	29	25	<0.01	25	0.013	5	0.48	<5	1	10	<5	<0.01	<10	<10	4	<10	6	<1
A094532	<0.2	0.53	19	197	<0.5	5	0.11	1	15	136	351	1.96	1	0.22	<10	0.24	221	16	0.01	87	0.023	<2	0.29	<5	2	11	<5	<0.01	<10	<10	24	<10	23	1
A094533	0.2	0.21	846	28	<0.5	<5	0.10	1	9	124	595	1.85	3	0.17	<10	0.02	12	17	<0.01	32	0.041	<2	1.51	12	<1	8	<5	<0.01	<10	<10	2	<10	14	1
A094534	1.6	0.21	84	184	<0.5	<5	0.09	1	11	137	4597	1.80	2	0.11	<10	0.04	196	8	<0.01	58	0.027	<2	1.08	9	2	20	<5	<0.01	<10	<10	10	<10	18	1
A094535	<0.2	0.21	34	96	<0.5	<5	0.05	<1	6	138	220	0.83	1	0.15	<10	0.05	66	37	<0.01	29	0.017	<2	0.37	<5	1	7	<5	<0.01	<10	<10	7	<10	9	<1
A094536	<0.2	0.17	49	211	<0.5	<5	0.06	<1	7	133	516	1.48	1	0.13	<10	0.06	97	45	<0.01	34	0.018	<2	0.82	<5	1	8	<5	<0.01	<10	<10	6	<10	11	1
A094537	<0.2	0.21	10	358	<0.5	<5	0.08	<1	7	131	314	1.32	1	0.15	<10	0.11	241	21	<0.01	35	0.022	<2	0.27	<5	2	9	<5	<0.01	<10	<10	12	<10	15	1
A094538	1.5	0.23	37	148	<0.5	7	0.12	2	14	136	1653	3.22	1	0.17	<10	0.17	471	44	<0.01	59	0.036	88	1.36	8	3	7	<5	<0.01	<10	<10	11	<10	160	1
A094539	1.6	0.18	85	102	<0.5	8	0.09	6	10	132	841	2.98	<1	0.16	<10	0.06	160	55	<0.01	31	0.034	219	2.12	7	1	10	<5	<0.01	<10	<10	<1	<10	779	1
A094540	<0.2	0.19	12	291	<0.5	<5	0.17	<1	7	140	226	1.13	1	0.15	<10	0.11	174	30	<0.01	28	0.017	11	0.41	<5	1	14	<5	<0.01	<10	<10	5	<10	24	<1
A094540A	<0.2	1.00	<5	204	<0.5	5	0.28	1	4	489	20	2.32	<1	0.49	<10	0.23	428	11	0.26	21	0.020	13	0.02	<5	3	20	6	0.07	<10	<10	12	<10	25	3
SHW01	2.2	0.11	42	36	<0.5	6	0.01	<1	2	155	34	0.92	<1	0.07	<10	0.01	31	22	<0.01	7	0.007	127	0.17	52	<1	7	<5	<0.01	<10	<10	2	<10	26	1
SHW02	0.9	0.54	<5	359	<0.5	<5	0.40	<1	11	81	2037	2.07	1	0.30	10	0.37	113	22	0.03	11	0.116	<2	0.31	<5	3	30	6	0.05	<10	<10	33	<10	9	2
SHW03	<0.2	0.16	5	485	<0.5	<5	0.05	<1	3	120	232	0.85	<1	0.11	11	0.03	46	18	0.03	10	0.012	5	0.15	6	1	20	17	<0.01	<10	<10	2	<10	4	3
SHTP-02A	13.3	0.25	59	171	<0.5	12	12.54	5	13	30	78	6.14	14	0.13	<10	3.56	3586	<2	0.01	42	0.030	174	0.96	79	2	130	<5	<0.01	<10	<10	1	<10	664	3
SHTP-02B	>200.0	0.55	2597	137	<0.5	138	0.31	6	35	43	70	10.97	4	0.14	<10	0.15	1824	<2	0.01	86	0.051	4187	0.16	307	4	25	<5	<0.01	<10	<10	<1	<10	1357	4
SHTP-02C	1.1	1.86	82	141	0.5	10	3.80	2	34	147	54	5.31	5	0.18	<10	1.47	1776	<2	0.01	139	0.092	14	0.14	27	9	76	<5	<0.01	<10	<10	68	<10	208	4
Duplicates:																																		
A094501	0.2	0.17	34	126	<0.5	<5	0.05	<1	5	122	156	0.93	1	0.12	<10	0.03	22	15	<0.01	17	0.013	<2	0.56	7	1	8	<5	<0.01	<10	<10	3	<10	3	<1
A094510	<0.2	0.19	489	91	<0.5	5	0.03	<1	8	139	410	2.16	6	0.14	<10	0.02	18	25	<0.01	30	0.010	2	1.64	24	1	8	<5	<0.01	<10	<10	1	<10	5	1
A094520	<0.2	0.16	<5	286	<0.5	<5	0.18	<1	4	126	76	0.57	<1	0.12	<10	0.07	95	31	<0.01	16	0.016	2	0.17	<5	1	13	<5	<0.01	<10	<10	4	<10	6	<1
A094522	<0.2	0.20	64	226	<0.5	<5	0.03	<1	5	108	599	0.88	1	0.14	<10	0.02	17	20	<0.01	26	0.010	7	0.66	5	<1	6	<5	<0.01	<10	<10	3	<10	8	1
A094531	<0.2	0.18	28	258	<0.5	<5	0.04	<1	5	129	383	0.71	1	0.13	<10	0.02	27	24	<0.01	23	0.013	4	0.46	<5	1	9	<5	<0.01	<10	<10	4	<10	5	<1
A094540A	<0.2	1.01	<5	196	<0.5	<5	0.29	1	4	515	19	2.29	1	0.48	<10	0.22	412	11	0.25	21	0.020	13	0.02	<5	3	21	6	0.08	<10	<10	11	<10	23	3
SHW03	<0.2	0.17	6	512	<0.5	<5	0.05	<1	3	122	233	0.86	<1	0.11	11	0.03	47	16	0.03	10	0.012	5	0.14	6	1	20	17	<0.01	<10	<10	2	<10	4	3
Standards:																																		
Blank	<0.2	<0.01	<5	<10	<0.5	<5	<0.01	<1	<1	<1	<1	<0.01	<1	<0.01	<10	<0.01	<5	<2	0.01	<1	<0.001	<2	<0.01	<5	<1	<1	<5	<0.01	<10	<10	<1	<10	<1	<1
CH-4	2.3	1.74	<5	249	<0.5	10	0.58	3	24	105	2113	4.65	1	1.38	12	1.17	325	2	0.02	48	0.069	11	0.61	<5	6	7	<5	0.17	<10	<10	68	<10	200	7

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0115-RG1

Company: **Finlay Minerals**
Project: Silver Hope
Attn: Warner Gruenward

Nov-06-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Sep-30-10

Sample Name	Au ppb	Au-check ppb	Sample-wt kg
94541	26	26	5.0
94542	4		3.0
94543	1		4.0
94544	4		5.0
94545	4		4.0
94546	17		2.0
94547	9		1.5
94548	9		3.0
94549	3		4.0
94550	9		3.0
94551	4		6.0
94552	15		4.0
94553	9		4.0
94554	18		4.0
94555	45		2.0
94556	9		3.0
94557	53		2.0
94558	20		3.0
94559	14		4.0
94560	16	18	5.0
94560A	526		31g
94561	6		5.0
*SG40	958		
*BLANK	<1		

Certified by _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0115-RG1

Company: **Finlay Minerals**
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Nov-06-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Sep-30-10

Sample Name	Au ppb	Au-check ppb	Sample-wt kg
94541	26	26	5.0
94542	4		3.0
94543	1		4.0
94544	4		5.0
94545	4		4.0
94546	17		2.0
94547	9		1.5
94548	9		3.0
94549	3		4.0
94550	9		3.0
94551	4		6.0
94552	15		4.0
94553	9		4.0
94554	18		4.0
94555	45		2.0
94556	9		3.0
94557	53		2.0
94558	20		3.0
94559	14		4.0
94560	16	18	5.0
94560A	526		31g
94561	6		5.0
*SG40	958		
*BLANK	<1		

*Certified by*_____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0115-RG2

Company: **Finlay Minerals**
Project: Silver Hope
Attn: Warner Gruenward

Nov-06-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Sep-30-10

Sample Name	Au ppb	Au-check ppb	Sample-wt kg
94562	3	7	3.0
94563	8		5.0
94564	7		4.0
94565	6		3.0
94566	12		2.0
94567	11		7.0
94568	2		5.0
94569	14		14.0
94570	8		2.0
94571	18		2.0
94572	6		2.0
94573	5		2.5
94574	6		4.0
94575	12		6.0
94576	22		2.0
94577	26		4.0
94578	27		3.5
94579	41		3.0
94580	8		4.0
94580A	<1	2	26g
94581	17		5.0
*SG40	968		
*BLANK	<1		

Certified by _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0115-RG3

Company: **Finlay Minerals**
Project: Silver Hope
Attn: Warner Gruenward

Nov-06-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Sep-30-10

Sample Name	Au ppb	Au-check ppb	Sample-wt kg
94582	24	28	4.0
94583	19		5.0
94584	56		5.0
94585	17		4.0
94586	31		3.0
94587	38		3.0
94588	4		6.5
94589	75		3.0
94590	12		6.0
94591	2		3.0
94592	8		4.0
94593	5		4.0
94594	5		6.0
94595	16		3.0
94596	58		3.0
94597	14		4.0
94598	5		4.0
94599	8		3.0
94600	52		3.0
94600A	156	159	26g
94601	18		5.0
94602	4		4.0
*SG40	965		
*BLANK	<1		

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0115-RG4

Company: **Finlay Minerals**
Project: Silver Hope
Attn: Warner Gruenward

Nov-06-10

We *hereby certify* the following geochemical analysis of 5 core samples submitted Sep-30-10

Sample Name	Au ppb	Au-check ppb	Sample-wt kg
94603	2	5	3.0
SHPT-03	3		1.5
SHPT-05	4		0.9
SHPT-06	6		2.0
SHPT-07	61		2.5
*SG40	962		
*BLANK	<1		

Certified by

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0115RJ
Date : Nov-06-10
Sample type : CORE

Finlay Minerals
Project : Silver Hope
Attention : Warner Gruenward

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94541	0.7	0.19	83	39	<0.5	<5	0.05	<1	6	122	583	1.04	<1	0.13	<10	0.02	17	46	0.01	31	0.015	13	0.83	30	<1	15	<5	<0.01	<10	<10	6	<10	28	<1
94542	0.2	0.23	16	158	<0.5	<5	0.07	<1	7	124	322	0.79	<1	0.15	<10	0.04	34	22	0.01	24	0.019	4	0.49	<5	1	16	<5	<0.01	<10	<10	7	<10	12	<1
94543	0.2	0.19	11	495	<0.5	<5	0.05	<1	6	131	226	0.65	<1	0.14	<10	0.04	95	14	0.01	26	0.013	2	0.23	<5	1	14	<5	<0.01	<10	<10	8	<10	10	<1
94544	0.2	0.21	35	502	<0.5	<5	0.06	<1	5	136	371	0.50	<1	0.14	<10	0.02	29	27	0.01	31	0.016	2	0.29	5	1	19	<5	<0.01	<10	<10	8	<10	12	1
94545	0.3	0.19	113	30	<0.5	<5	0.06	<1	7	142	595	1.34	1	0.11	<10	0.01	14	18	0.01	31	0.018	2	1.11	8	<1	28	<5	<0.01	<10	<10	7	<10	11	1
94546	0.3	0.27	97	23	<0.5	<5	0.08	<1	14	108	815	1.19	<1	0.14	<10	0.02	14	14	0.01	85	0.021	2	0.99	5	1	45	<5	<0.01	<10	<10	9	<10	19	1
94547	0.3	0.28	161	51	<0.5	<5	0.11	<1	14	116	545	1.58	<1	0.17	<10	0.03	16	83	0.01	61	0.036	3	1.31	5	1	27	<5	<0.01	<10	<10	10	<10	22	1
94548	0.2	0.34	311	40	<0.5	<5	0.08	<1	16	105	224	1.58	<1	0.20	<10	0.04	18	19	0.01	74	0.018	2	1.28	5	1	17	<5	<0.01	<10	<10	12	<10	44	1
94549	<0.2	0.43	55	171	0.5	<5	0.14	<1	17	129	87	2.04	1	0.22	<10	0.17	316	45	0.01	95	0.026	2	0.48	6	4	14	<5	<0.01	<10	<10	23	<10	40	1
94550	0.2	0.51	110	156	0.5	<5	0.12	<1	27	132	247	2.00	<1	0.29	<10	0.13	144	48	0.01	109	0.033	3	1.02	8	2	16	<5	<0.01	<10	<10	22	<10	52	1
94551	0.2	1.01	21	261	0.8	<5	0.25	<1	28	190	189	3.58	<1	0.38	<10	0.64	554	34	0.02	152	0.047	2	0.49	10	8	31	<5	0.02	<10	<10	78	<10	63	1
94552	0.4	1.28	39	754	1.0	<5	0.33	<1	28	146	757	4.01	<1	0.68	<10	0.88	602	41	0.03	142	0.047	2	0.52	10	11	46	<5	0.05	<10	<10	80	<10	109	1
94553	0.3	0.66	35	105	0.7	<5	0.23	<1	29	118	341	2.80	<1	0.29	<10	0.25	363	35	0.03	141	0.048	<2	0.34	8	4	22	<5	<0.01	<10	<10	37	<10	35	1
94554	0.8	0.69	75	82	0.6	<5	0.18	<1	17	87	602	4.09	<1	0.33	<10	0.26	346	26	0.02	83	0.049	16	0.94	11	3	17	<5	<0.01	<10	<10	39	<10	57	1
94555	5.6	0.40	292	86	0.6	<5	0.27	1	22	77	932	3.32	<1	0.27	<10	0.11	401	32	0.01	71	0.101	130	1.77	49	3	19	<5	<0.01	<10	<10	20	<10	110	2
94556	0.3	0.52	25	56	0.7	<5	0.15	<1	23	82	286	3.25	<1	0.33	<10	0.22	604	56	0.02	96	0.028	4	0.57	8	4	17	<5	<0.01	<10	<10	30	<10	57	1
94557	1.5	0.37	236	59	0.6	<5	0.30	1	17	79	987	2.66	<1	0.27	<10	0.12	198	168	0.01	55	0.112	21	1.55	11	2	21	7	<0.01	<10	<10	15	<10	132	2
94558	0.5	0.63	67	281	<0.5	<5	0.47	<1	10	62	1596	1.96	<1	0.29	19	0.33	191	149	0.03	28	0.176	4	0.58	7	3	41	10	0.03	<10	<10	34	<10	15	2
94559	0.5	0.65	63	276	<0.5	<5	0.46	<1	10	70	1115	2.46	<1	0.32	19	0.39	305	152	0.03	15	0.161	3	0.69	8	4	53	10	0.04	<10	<10	36	<10	19	3
94560	0.7	0.56	15	246	<0.5	<5	0.42	<1	8	79	1615	1.64	<1	0.35	13	0.28	159	83	0.03	16	0.154	7	0.78	7	3	32	9	0.02	<10	<10	25	<10	20	2
94560A	>200.0	1.70	35	174	<0.5	<5	1.06	3	11	12	3027	3.23	<1	0.34	<10	0.92	493	634	0.24	7	0.059	363	0.53	71	3	79	<5	0.14	<10	<10	84	<10	379	2
94561	0.7	0.40	12	282	0.5	<5	0.39	<1	11	103	723	2.28	<1	0.21	15	0.16	404	43	0.02	22	0.120	8	0.70	6	3	30	16	<0.01	<10	<10	16	<10	22	3
94562	0.2	0.89	7	103	0.7	<5	0.22	<1	16	108	263	2.83	<1	0.29	<10	0.40	302	20	0.03	64	0.058	2	0.38	6	3	15	<5	<0.01	<10	<10	44	<10	29	1
94563	0.3	1.02	17	86	0.7	<5	0.58	<1	25	69	417	4.41	<1	0.39	<10	0.47	547	24	0.03	100	0.207	3	0.75	8	5	22	<5	0.01	<10	<10	53	<10	52	2
94564	0.2	1.65	<5	110	0.6	<5	0.36	<1	22	90	224	4.17	<1	0.27	<10	1.13	367	107	0.04	89	0.057	<2	0.26	7	5	18	<5	<0.01	<10	<10	73	<10	35	1
94565	0.4	1.45	8	134	0.6	<5	0.35	<1	27	71	337	4.96	<1	0.25	<10	0.79	474	18	0.04	110	0.066	<2	0.34	8	3	25	<5	<0.01	<10	<10	64	<10	68	1
94566	0.2	0.73	9	68	0.8	<5	0.53	<1	25	55	306	5.06	<1	0.27	11	0.37	691	13	0.03	99	0.176	2	0.42	8	5	26	<5	<0.01	<10	<10	53	<10	88	2
94567	0.3	0.89	16	85	0.7	<5	0.87	<1	25	52	420	4.91	<1	0.34	11	0.39	875	14	0.03	95	0.331	2	0.37	8	4	27	<5	<0.01	<10	<10	52	<10	69	2
94568	0.4	1.71	11	58	0.5	<5	0.44	<1	21	78	321	4.60	<1	0.27	<10	0.90	365	67	0.04	85	0.151	<2	1.13	8	3	19	<5	<0.01	<10	<10	42	<10	31	1
94569	0.3	1.02	20	56	0.6	<5	0.22	<1	22	64	205	4.02	<1	0.22	11	0.63	622	5	0.04	105	0.034	<2	0.34	7	3	20	<5	<0.01	<10	<10	36	<10	43	1

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0115RJ
Date : Nov-06-10
Sample type : CORE

Finlay Minerals
Project : Silver Hope
Attention : Warner Gruenward

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94570	0.9	0.48	33	65	0.6	<5	0.30	<1	17	61	288	5.36	<1	0.28	15	0.46	942	1773	0.04	101	0.043	9	0.87	9	5	35	<5	<0.01	<10	<10	25	<10	65	1
94571	0.4	0.53	60	35	0.5	<5	0.35	<1	32	70	271	3.73	<1	0.23	<10	0.30	691	150	0.03	97	0.104	3	0.65	7	3	17	<5	<0.01	<10	<10	26	<10	48	1
94572	0.5	0.90	8	88	0.5	<5	0.31	<1	23	60	525	2.97	<1	0.35	10	0.67	355	17	0.04	98	0.052	2	0.49	6	3	30	<5	0.01	<10	<10	35	<10	31	1
94573	0.4	1.07	7	94	0.5	<5	0.72	<1	25	66	491	3.40	<1	0.43	<10	0.85	332	19	0.04	102	0.068	3	0.73	7	4	76	<5	0.01	<10	<10	41	<10	36	1
94574	0.7	0.59	16	57	<0.5	<5	0.88	<1	16	76	699	2.87	<1	0.26	<10	0.66	354	52	0.04	86	0.043	12	0.62	6	4	105	<5	<0.01	<10	<10	30	<10	55	1
94575	1.3	0.92	33	81	0.5	<5	0.91	<1	20	49	579	3.02	<1	0.37	<10	0.73	538	7	0.02	81	0.067	39	0.71	7	3	75	<5	<0.01	<10	<10	26	<10	88	1
94576	1.8	0.58	18	77	0.6	<5	1.18	<1	27	58	2389	3.06	<1	0.31	<10	0.61	428	5	0.02	93	0.160	24	1.04	5	6	53	<5	<0.01	<10	<10	28	<10	59	1
94577	0.9	0.62	42	55	0.6	<5	0.68	1	23	58	385	6.20	<1	0.28	<10	0.94	861	36	0.02	124	0.133	26	0.80	11	4	44	<5	<0.01	<10	<10	35	<10	183	2
94578	1.5	0.61	39	149	0.5	<5	5.25	<1	12	54	1339	3.84	<1	0.31	<10	2.70	933	12	0.03	94	0.187	9	0.55	18	9	422	<5	<0.01	<10	<10	47	<10	74	1
94579	0.3	0.61	48	106	0.6	<5	1.08	<1	12	53	195	5.56	<1	0.34	<10	1.23	717	41	0.03	87	0.092	3	0.69	9	3	51	<5	<0.01	<10	<10	29	<10	99	1
94580	1.0	0.85	11	149	0.6	<5	1.35	<1	20	64	1558	3.51	<1	0.41	<10	1.03	326	10	0.03	86	0.112	3	1.28	7	5	90	<5	<0.01	<10	<10	33	<10	29	1
94580A	<0.2	0.66	<5	147	<0.5	<5	0.23	<1	4	16	8	1.96	<1	0.32	<10	0.29	410	2	0.08	4	0.022	5	0.01	<5	3	13	7	0.09	<10	<10	17	<10	23	2
94581	<0.2	1.15	17	277	0.6	<5	1.38	<1	26	85	229	4.00	<1	0.38	<10	1.32	473	21	0.04	104	0.055	2	0.65	7	5	102	<5	0.01	<10	<10	53	<10	35	1
94582	0.6	2.18	<5	264	<0.5	<5	2.12	<1	21	139	2009	3.14	<1	1.26	<10	3.27	316	8	0.12	80	0.244	<2	1.04	8	15	919	<5	0.18	<10	<10	152	<10	30	1
94583	1.8	1.55	7	223	<0.5	10	1.81	<1	22	132	2160	2.85	<1	1.07	<10	2.55	254	14	0.07	84	0.171	2	1.17	8	13	780	<5	0.12	<10	<10	117	<10	38	1
94584	1.6	2.87	10	114	<0.5	<5	1.92	<1	36	172	3819	3.96	<1	1.84	<10	3.67	230	9	0.22	115	0.264	<2	1.73	10	16	214	<5	0.25	<10	<10	192	<10	38	2
94585	0.5	1.81	8	308	0.5	<5	2.36	<1	15	114	1491	2.84	<1	1.15	13	3.09	402	9	0.07	74	0.233	3	0.82	9	13	870	<5	0.12	<10	<10	122	11	46	2
94586	0.9	2.56	<5	189	0.5	<5	2.22	<1	21	148	2746	3.00	<1	1.35	<10	3.20	164	45	0.20	87	0.268	<2	1.30	8	15	902	<5	0.16	<10	<10	136	<10	27	1
94587	0.3	1.47	27	100	0.5	<5	0.63	<1	25	83	352	3.32	<1	0.40	<10	1.12	391	15	0.04	89	0.058	<2	0.40	6	4	48	<5	0.01	<10	<10	48	<10	38	1
94588	<0.2	1.54	24	137	0.5	<5	0.86	<1	26	76	300	2.84	<1	0.47	<10	0.99	301	70	0.05	95	0.259	<2	0.37	5	5	70	<5	0.01	<10	<10	51	<10	34	1
94589	3.0	4.33	33	220	0.5	<5	3.08	1	25	144	4369	3.76	<1	1.92	<10	3.59	207	7	0.38	97	0.232	16	1.29	12	16	375	<5	0.24	<10	<10	177	<10	105	1
94590	1.1	0.77	13	177	0.5	<5	3.07	<1	18	67	1463	2.56	<1	0.36	<10	1.73	485	8	0.04	87	0.132	5	1.10	13	10	249	<5	<0.01	<10	<10	42	<10	49	1
94591	<0.2	0.87	6	50	<0.5	<5	1.37	<1	22	65	181	2.46	<1	0.26	<10	0.98	318	31	0.05	90	0.033	2	0.68	5	5	107	<5	<0.01	<10	<10	26	<10	43	1
94592	0.3	1.38	<5	55	<0.5	<5	0.29	<1	21	83	373	3.27	<1	0.26	<10	0.79	245	7	0.04	81	0.036	<2	0.42	5	3	23	<5	<0.01	<10	<10	43	<10	22	1
94593	0.7	1.14	11	115	<0.5	<5	0.54	<1	23	119	512	3.61	<1	0.29	<10	0.70	405	102	0.04	85	0.040	5	1.09	7	3	29	<5	0.01	<10	<10	45	<10	44	1
94594	0.5	1.40	13	73	0.5	<5	1.03	<1	20	102	445	3.33	<1	0.27	<10	0.94	597	9	0.03	78	0.153	11	0.51	8	4	68	<5	<0.01	<10	<10	35	<10	73	1
94595	5.1	0.78	65	46	<0.5	6	0.95	2	19	54	1822	2.98	<1	0.39	<10	0.54	379	16	0.02	74	0.075	37	1.73	12	1	70	<5	<0.01	<10	<10	16	<10	167	1
94596	26.0	0.75	83	51	<0.5	87	0.53	1	23	74	3614	4.62	<1	0.32	<10	0.47	211	58	0.02	94	0.029	162	3.14	10	1	27	<5	<0.01	<10	<10	19	<10	77	1
94597	2.2	1.02	56	51	<0.5	<5	0.60	1	21	61	538	3.03	<1	0.36	<10	0.55	380	22	0.03	81	0.108	82	1.30	7	2	34	<5	<0.01	<10	<10	25	<10	144	1
94598	0.7	1.25	18	53	0.5	<5	0.51	<1	22	67	365	2.77	<1	0.32	<10	0.75	305	17	0.04	83	0.059	8	0.53	6	3	24	<5	<0.01	<10	<10	35	<10	42	1

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0115RJ
Date : Nov-06-10
Sample type : CORE

Finlay Minerals

Project : Silver Hope
Attention : Warner Gruenward

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94599	3.7	0.85	21	50	0.5	12	0.38	<1	25	52	1420	2.80	<1	0.42	<10	0.47	259	14	0.03	84	0.050	16	1.63	6	2	25	<5	<0.01	<10	<10	20	<10	57	1
94600	6.9	0.60	22	44	0.5	14	0.81	1	16	51	2045	3.22	<1	0.35	<10	0.49	375	33	0.02	70	0.083	41	1.82	11	1	46	<5	<0.01	<10	<10	15	<10	96	1
94600A	9.6	0.29	16	269	<0.5	<5	1.42	<1	4	10	3433	1.28	<1	0.18	<10	0.14	385	963	0.03	3	0.047	22	0.50	18	1	347	<5	<0.01	<10	<10	11	<10	44	1
94601	4.6	0.77	16	67	0.7	6	0.26	1	12	63	882	2.17	<1	0.38	<10	0.34	237	23	0.03	59	0.019	32	0.81	11	2	28	<5	<0.01	<10	<10	18	<10	93	1
94602	0.6	1.12	9	65	<0.5	<5	0.24	<1	14	57	319	2.46	<1	0.30	<10	0.51	331	26	0.04	71	0.032	10	0.40	6	3	23	<5	<0.01	<10	<10	32	<10	51	1
94603	0.5	1.59	<5	117	0.5	<5	0.70	<1	15	85	523	3.17	<1	0.61	<10	1.20	322	42	0.07	75	0.046	2	0.78	6	7	57	<5	0.04	<10	<10	73	<10	40	1
SHPT-03	<0.2	3.89	16	242	0.5	<5	1.59	1	32	332	61	6.26	<1	0.14	<10	3.66	1563	<2	0.04	158	0.104	3	0.03	20	24	86	<5	0.01	<10	<10	175	<10	134	3
SHPT-05	0.3	1.69	108	113	0.7	<5	1.24	2	11	75	23	3.28	<1	0.21	13	0.92	853	<2	0.02	32	0.043	21	0.02	12	3	29	<5	<0.01	<10	<10	30	<10	280	2
SHPT-06	0.3	1.96	155	350	0.7	<5	1.78	7	40	148	30	5.68	<1	0.23	<10	0.95	2369	<2	0.05	165	0.096	10	0.09	21	16	69	<5	<0.01	<10	<10	80	<10	763	2
SHPT-07	<0.2	2.81	49	176	0.7	<5	1.45	1	11	106	14	3.61	<1	0.18	21	1.52	595	<2	0.13	51	0.123	12	0.03	9	7	95	5	<0.01	<10	<10	65	<10	130	3
Duplicates:																																		
94541	0.9	0.21	87	46	<0.5	<5	0.06	<1	7	137	572	1.19	<1	0.15	<10	0.02	19	52	0.01	34	0.017	14	0.95	34	<1	18	<5	<0.01	<10	<10	7	<10	29	<1
94550	<0.2	0.49	103	149	<0.5	<5	0.11	<1	25	130	246	1.88	<1	0.27	<10	0.13	140	47	0.01	104	0.032	3	0.99	8	2	16	<5	<0.01	<10	<10	21	<10	51	1
94560	0.7	0.57	13	240	<0.5	<5	0.40	<1	9	86	1640	1.63	<1	0.34	14	0.27	161	77	0.03	17	0.155	8	0.81	7	3	34	10	0.02	<10	<10	27	<10	19	2
94562	0.2	0.97	7	114	0.8	<5	0.24	<1	17	114	272	3.08	<1	0.32	<10	0.44	313	24	0.03	70	0.063	<2	0.42	7	3	16	<5	<0.01	<10	<10	49	<10	31	1
94571	0.6	0.58	61	40	0.6	<5	0.41	<1	35	76	272	4.24	<1	0.25	<10	0.35	780	161	0.03	101	0.125	4	0.75	7	4	20	<5	<0.01	<10	<10	29	<10	62	1
94580A	<0.2	0.69	<5	156	<0.5	<5	0.23	<1	4	17	7	2.13	<1	0.35	<10	0.32	442	3	0.09	4	0.023	5	0.01	<5	3	12	8	0.09	<10	<10	18	<10	24	2
94582	0.9	2.20	<5	365	<0.5	<5	2.20	<1	24	151	2237	3.19	<1	1.29	<10	3.42	342	8	0.12	93	0.256	<2	1.11	9	16	947	<5	0.18	<10	<10	163	<10	32	1
94591	<0.2	0.76	5	44	<0.5	<5	1.28	<1	20	62	165	2.32	<1	0.24	<10	0.92	282	29	0.05	85	0.031	2	0.65	5	5	96	<5	<0.01	<10	<10	24	<10	40	1
94600A	8.0	0.25	14	245	<0.5	<5	1.26	<1	4	9	2964	1.14	<1	0.16	<10	0.12	340	870	0.03	3	0.042	20	0.46	15	1	292	<5	<0.01	<10	<10	10	<10	41	1
94603	0.6	1.62	<5	121	0.5	<5	0.71	<1	15	79	514	3.30	<1	0.62	<10	1.24	308	44	0.08	71	0.047	2	0.80	6	7	56	<5	0.04	<10	<10	72	<10	42	1
Standards:																																		
Blank	0.4	<0.01	<5	<10	<0.5	<5	<0.01	<1	<1	<1	<1	<0.01	1	<0.01	<10	<0.01	<5	<2	<0.01	<1	<0.001	<2	<0.01	<5	<1	<1	<5	<0.01	<10	<10	<1	<10	<1	<1
CH-4	2.5	1.79	11	299	<0.5	<5	0.62	2	27	106	2098	4.64	<1	1.51	15	1.35	350	4	0.05	59	0.077	15	0.67	9	7	9	<5	0.20	<10	<10	82	<10	223	8

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0117-RG1

Company: **Finlay Minerals**
Project: Silver Hope
Attn: Warner Gruenwald

Nov-15-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-04-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg
94604	36		3.0
94605	19		5.0
94606	36		2.0
94607	47		3.0
94608	26		3.0
94609	66		4.0
94610	89		1.5
94611	24		3.0
94612	11		2.0
94613	53	56	2.0
94614	16		5.0
94615	87		1.5
94616	67		3.0
94617	26		2.0
94618	9		2.0
94619	24		2.0
94620	8		4.0
94620A	158		
94621	4		3.0
94622	5	4	4.0
94623	6		2.0
94624	6		3.0
*SG40	981		
*BLANK	<2		

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0117-RG2

Company: **Finlay Minerals**
Project: Silver Hope
Attn: Warner Gruenwald

Nov-15-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-04-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg
94625	17		3.0
94626	13		5.0
94627	12		5.0
94628	12		5.0
94629	11		4.0
94630	14		5.0
94631	15		7.0
94632	12		5.0
94633	13		5.0
94634	12	10	5.0
94635	15		5.0
94636	6		5.0
94637	9		2.0
94638	9		3.0
94639	18		3.0
94640	17		4.0
94640A	4		
94641	8		5.0
94642	20		5.0
94643	14	10	5.0
94644	21		5.0
94645	101		4.0
*SG40	974		
*BLANK	<2		

Au 15g F.A. AA finish

Certified by

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8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0117-RG3

Company: **Finlay Minerals**
Project: Silver Hope
Attn: Warner Gruenwald

Nov-15-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-04-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Ag g/tonne
94646	11	9	5.0	
94647	13		4.0	
94648	125		5.0	
94649	72		5.0	
94650	59		5.0	
94651	88		5.0	
94652	50		4.0	
94653	50		3.0	
94654	27		6.0	
94655	8		6.0	
94656	9		4.0	
94657	21		5.0	
94658	11		5.0	
94659	16		5.0	
94660	21		5.0	
94660A	32			297.9
94661	16		5.0	
94662	8		4.0	
94663	13		5.0	
94664	11	11	5.0	
94665	2		5.0	
94666	9		5.0	
*SG40	973			
*ME-3				267.9
*BLANK	<2			<0.1

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0117-RG4

Company: **Finlay Minerals**
Project: Silver Hope
Attn: Warner Gruenwald

Nov-15-10

We *hereby certify* the following geochemical analysis of 15 core samples submitted Oct-04-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Ag g/tonne
94667	6		5.0	
94668	24		5.0	
94669	31		5.0	
94670	64		5.0	
94671	64		5.0	
94672	55		5.0	
94673	40		4.0	
94674	63		5.0	
94675	40		5.0	
94676	41	41	5.0	
94677	70		5.0	
94678	68		5.0	
94679	61		5.0	
94680	57		5.0	
94680A	30			292.7
*SG40	960			
*ME-3				269.7
*BLANK	<2			<0.1

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0117RJ
Date : Nov-15-10
Sample type : CORE

Finlay Minerals
Project : Silver Hope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94604	0.5	1.74	<5	343	0.5	<5	0.39	<1	23	78	1399	3.88	<1	1.11	<10	1.39	196	60	0.05	56	0.094	<2	0.78	10	12	21	<5	0.16	<10	<10	108	<10	37	1
94605	0.2	2.02	10	563	0.6	<5	0.58	<1	22	83	677	4.44	<1	1.14	<10	1.64	289	128	0.05	50	0.118	<2	0.58	10	12	32	<5	0.18	<10	<10	112	<10	44	1
94606	0.5	2.00	16	268	0.5	<5	0.97	<1	22	76	1370	4.30	<1	0.93	<10	1.59	355	73	0.08	53	0.148	2	0.79	11	12	77	<5	0.14	<10	<10	109	<10	54	1
94607	0.5	1.95	6	297	0.5	<5	1.01	<1	18	79	1317	3.92	<1	0.96	<10	1.51	356	44	0.09	42	0.119	<2	0.60	9	12	90	<5	0.16	<10	<10	105	<10	48	1
94608	0.2	2.47	<5	382	0.5	<5	1.20	<1	18	84	797	4.25	<1	0.98	<10	1.63	334	117	0.12	47	0.111	<2	0.57	10	11	131	<5	0.16	<10	<10	125	<10	46	1
94609	1.2	3.55	<5	397	0.6	<5	1.85	<1	22	96	3647	4.53	<1	1.41	<10	1.66	360	16	0.23	55	0.151	<2	0.98	10	14	292	<5	0.24	<10	<10	137	<10	43	1
94610	1.7	3.47	5	147	0.6	<5	2.03	<1	23	104	4471	3.86	<1	1.29	<10	2.01	351	522	0.20	85	0.130	2	1.10	10	15	207	<5	0.21	<10	<10	155	<10	40	1
94611	0.5	2.01	<5	209	0.5	<5	0.69	<1	20	121	1463	3.22	<1	0.87	<10	1.46	319	158	0.08	71	0.109	<2	0.85	8	11	54	<5	0.10	<10	<10	114	<10	32	1
94612	0.2	0.89	<5	140	0.5	<5	0.82	<1	10	98	731	2.10	<1	0.46	10	0.75	270	33	0.04	37	0.054	2	0.56	8	5	31	10	0.03	<10	<10	46	<10	21	4
94613	0.6	1.68	<5	141	0.7	<5	1.63	<1	21	76	2290	3.78	<1	0.98	<10	1.42	375	78	0.05	63	0.194	3	1.37	10	10	54	<5	0.12	<10	<10	81	<10	32	1
94614	0.3	1.26	<5	231	0.5	<5	1.16	<1	16	87	1105	3.08	<1	0.63	<10	1.09	337	107	0.05	52	0.091	<2	0.89	9	8	54	<5	0.06	<10	<10	73	<10	32	1
94615	1.3	3.26	<5	193	0.6	<5	3.07	<1	18	97	4219	3.45	<1	0.97	<10	1.52	334	67	0.11	64	0.137	2	1.03	9	12	152	<5	0.15	<10	<10	114	<10	31	1
94616	1.4	2.17	<5	214	0.5	<5	1.80	<1	20	114	3768	3.51	<1	0.81	<10	1.50	403	145	0.10	79	0.106	3	1.06	9	12	228	<5	0.09	<10	<10	118	<10	43	1
94617	0.6	0.91	<5	108	0.6	<5	0.41	<1	18	69	1416	3.19	<1	0.45	<10	0.52	419	60	0.03	66	0.089	2	0.94	11	8	33	<5	0.02	<10	<10	53	<10	38	1
94618	0.5	0.44	6	204	<0.5	<5	0.18	<1	17	74	1285	1.67	<1	0.28	<10	0.14	125	63	0.03	43	0.030	4	0.71	9	2	22	<5	<0.01	<10	<10	13	<10	17	1
94619	1.7	0.51	8	75	<0.5	<5	0.38	<1	22	83	4820	2.39	<1	0.28	10	0.21	154	169	0.03	24	0.161	10	1.80	46	3	47	<5	0.02	<10	<10	25	<10	36	3
94620	0.6	0.20	8	244	<0.5	<5	0.07	<1	8	121	1229	0.82	<1	0.13	<10	0.02	15	165	0.01	22	0.021	5	0.60	41	<1	15	<5	<0.01	<10	<10	5	<10	22	1
94620A	10.0	0.33	17	281	<0.5	<5	1.43	<1	4	11	3517	1.36	<1	0.19	<10	0.14	397	1020	0.04	3	0.049	22	0.51	18	1	364	<5	<0.01	<10	<10	12	<10	44	2
94621	0.4	0.17	10	293	<0.5	<5	0.07	<1	7	145	1000	0.68	<1	0.12	<10	0.02	16	586	0.01	22	0.026	4	0.50	24	<1	12	<5	<0.01	<10	<10	4	<10	9	1
94622	0.5	0.19	44	90	<0.5	<5	0.07	<1	6	128	1309	0.74	2	0.14	<10	0.02	14	144	0.01	21	0.026	6	0.53	142	<1	7	<5	<0.01	<10	<10	5	<10	38	1
94623	0.7	0.27	13	163	<0.5	<5	0.27	<1	12	90	2289	1.12	<1	0.17	<10	0.02	22	145	0.02	16	0.121	11	0.90	85	<1	26	<5	<0.01	<10	<10	4	<10	42	2
94624	0.4	0.31	7	61	<0.5	<5	0.63	<1	29	84	1525	2.87	<1	0.18	11	0.22	81	20	0.04	25	0.130	5	2.36	26	1	31	5	<0.01	<10	<10	11	<10	17	3
94625	0.8	0.38	11	59	<0.5	<5	0.29	<1	21	104	2407	2.13	<1	0.20	16	0.08	73	39	0.04	17	0.130	9	1.65	61	1	27	7	0.01	<10	<10	13	<10	34	3
94626	0.8	0.39	86	38	<0.5	<5	0.91	<1	15	87	2281	3.22	5	0.23	10	0.36	105	38	0.03	16	0.128	23	2.60	271	1	37	5	<0.01	<10	<10	12	<10	74	3
94627	0.5	0.35	16	46	<0.5	<5	1.60	<1	22	95	1647	2.52	<1	0.19	12	0.73	104	21	0.04	16	0.127	5	2.05	83	2	55	5	<0.01	<10	<10	11	<10	36	3
94628	0.5	0.38	<5	63	<0.5	<5	1.48	<1	14	81	2640	1.94	<1	0.20	12	0.62	64	42	0.03	16	0.141	7	1.59	12	2	82	5	<0.01	<10	<10	9	<10	9	3
94629	0.6	0.36	5	70	<0.5	<5	1.21	<1	13	100	3125	1.75	<1	0.19	12	0.48	65	66	0.03	14	0.130	9	1.40	17	2	60	5	<0.01	<10	<10	8	<10	9	3
94630	0.8	0.38	24	58	<0.5	<5	1.65	<1	17	79	2869	2.22	<1	0.22	10	0.73	98	37	0.02	16	0.138	7	1.74	51	2	66	<5	<0.01	<10	<10	11	<10	21	3
94631	0.6	0.39	<5	37	<0.5	<5	1.77	<1	19	84	2199	2.95	<1	0.24	<10	0.81	59	26	0.04	16	0.148	5	2.31	12	1	53	<5	<0.01	<10	<10	17	<10	8	4
94632	0.6	0.38	7	56	<0.5	<5	1.88	<1	16	76	2332	2.61	<1	0.23	<10	0.83	68	33	0.03	13	0.166	4	2.06	17	2	53	<5	<0.01	<10	<10	18	<10	12	3

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0117RJ
Date : Nov-15-10
Sample type : CORE

Finlay Minerals
Project : Silver Hope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94633	0.3	0.40	<5	37	<0.5	<5	1.83	<1	33	95	1255	3.57	<1	0.22	10	0.78	67	37	0.04	20	0.149	8	2.82	14	3	64	<5	<0.01	<10	<10	20	<10	9	4
94634	0.3	0.37	8	47	<0.5	<5	1.59	<1	16	79	1565	2.48	<1	0.21	11	0.69	78	38	0.04	19	0.137	5	2.01	18	2	92	5	<0.01	<10	<10	12	<10	9	4
94635	0.8	0.37	44	71	<0.5	<5	1.36	<1	12	87	2593	2.26	<1	0.21	11	0.53	116	48	0.02	13	0.117	9	1.76	99	1	53	<5	<0.01	<10	<10	6	<10	22	4
94636	0.2	0.36	16	45	<0.5	<5	1.38	<1	20	83	1040	2.87	<1	0.22	10	0.57	113	23	0.02	19	0.128	6	2.38	32	1	58	<5	<0.01	<10	<10	8	<10	13	3
94637	0.2	0.37	10	49	<0.5	<5	1.50	<1	16	93	1282	2.55	<1	0.20	10	0.62	143	18	0.02	15	0.125	6	1.98	13	1	67	5	<0.01	<10	<10	7	<10	7	3
94638	0.7	0.39	39	44	<0.5	<5	1.39	<1	12	77	2000	2.20	<1	0.22	<10	0.59	156	17	0.01	13	0.111	9	1.69	52	1	88	<5	<0.01	<10	<10	6	<10	16	3
94639	1.6	0.38	117	58	<0.5	<5	0.37	1	10	100	3169	1.39	4	0.24	13	0.08	76	35	0.01	13	0.121	25	1.17	308	1	34	5	<0.01	<10	<10	7	<10	123	3
94640	0.6	0.20	54	58	<0.5	<5	0.05	<1	18	124	600	1.62	<1	0.14	<10	0.02	14	63	0.01	34	0.020	4	1.27	46	<1	8	<5	<0.01	<10	<10	7	<10	18	1
94640A	<0.2	0.63	<5	113	<0.5	<5	0.19	<1	3	13	7	1.53	<1	0.29	<10	0.20	329	3	0.09	3	0.017	4	0.01	<5	3	11	6	0.08	<10	<10	14	<10	16	2
94641	0.3	0.20	17	143	<0.5	<5	0.06	<1	7	185	695	1.00	<1	0.15	<10	0.02	48	123	0.01	33	0.018	3	0.66	10	1	10	<5	<0.01	<10	<10	6	<10	11	1
94642	4.3	0.21	90	128	<0.5	<5	0.05	2	7	165	634	1.62	<1	0.16	<10	0.02	29	36	0.01	33	0.020	1195	1.26	182	<1	10	<5	<0.01	<10	<10	7	<10	214	1
94643	0.5	0.30	43	161	<0.5	<5	0.07	<1	10	173	783	1.32	<1	0.22	<10	0.05	82	334	0.01	47	0.021	10	0.87	7	1	18	<5	<0.01	<10	<10	10	<10	24	1
94644	0.6	0.23	40	251	<0.5	<5	0.07	<1	7	179	1261	0.91	<1	0.18	<10	0.02	25	134	0.01	38	0.024	6	0.62	14	1	14	<5	<0.01	<10	<10	8	<10	17	1
94645	3.6	0.23	205	59	<0.5	<5	0.06	1	8	193	601	3.20	<1	0.18	<10	0.02	37	304	0.01	40	0.021	22	2.67	102	1	12	<5	<0.01	<10	<10	9	<10	59	1
94646	0.7	0.21	25	188	<0.5	<5	0.08	<1	8	132	339	1.30	<1	0.15	<10	0.04	97	142	0.01	32	0.020	9	0.85	20	1	16	<5	<0.01	<10	<10	7	81	21	1
94647	0.4	0.19	<5	161	<0.5	<5	0.08	<1	9	159	815	1.46	<1	0.14	<10	0.07	123	65	0.01	30	0.025	2	0.88	5	2	14	<5	<0.01	<10	<10	10	<10	11	1
94648	2.7	0.93	8	141	<0.5	<5	0.51	<1	16	63	4851	3.04	<1	0.60	20	0.77	255	235	0.04	31	0.218	4	1.28	9	6	64	9	0.12	<10	<10	77	<10	32	2
94649	1.7	1.04	<5	151	<0.5	<5	0.64	<1	18	76	2811	3.98	<1	0.69	29	0.91	356	87	0.04	24	0.261	2	0.99	10	6	82	8	0.14	<10	<10	97	<10	36	2
94650	1.1	1.06	<5	154	<0.5	<5	0.92	<1	16	61	2090	4.12	<1	0.63	29	1.07	336	42	0.04	23	0.258	<2	0.69	13	6	92	9	0.12	<10	<10	102	<10	50	3
94651	2.3	1.14	<5	191	<0.5	<5	1.15	<1	16	83	4018	3.65	<1	0.71	23	1.30	229	227	0.05	29	0.225	2	0.99	9	6	69	8	0.16	<10	<10	110	<10	34	3
94652	1.2	0.87	<5	155	<0.5	<5	1.20	<1	13	97	2736	2.72	<1	0.48	13	1.02	127	31	0.05	30	0.144	2	1.01	7	5	68	7	0.10	<10	<10	71	<10	19	2
94653	1.3	0.55	<5	183	<0.5	<5	0.96	<1	9	93	2832	1.94	<1	0.30	13	0.72	92	338	0.05	18	0.127	2	0.87	6	3	56	8	0.05	<10	<10	37	<10	13	2
94654	0.3	0.19	<5	303	<0.5	<5	0.58	<1	5	151	899	1.12	<1	0.14	<10	0.36	122	100	0.02	24	0.021	3	0.48	5	2	35	<5	<0.01	<10	<10	10	<10	12	1
94655	0.4	0.18	<5	277	<0.5	<5	0.40	<1	5	187	842	1.21	<1	0.14	<10	0.22	114	451	0.02	26	0.023	3	0.68	6	2	32	<5	<0.01	<10	<10	10	<10	12	1
94656	0.7	0.17	<5	258	<0.5	<5	0.06	<1	5	163	624	0.95	<1	0.12	<10	0.10	113	200	0.02	26	0.014	3	0.31	5	1	13	<5	<0.01	<10	<10	9	<10	14	<1
94657	1.0	0.16	49	84	<0.5	<5	0.05	<1	6	173	469	0.95	<1	0.13	<10	0.03	50	91	0.01	31	0.016	77	0.59	56	1	12	<5	<0.01	<10	<10	6	<10	17	1
94658	<0.2	0.18	12	83	<0.5	<5	0.07	<1	7	157	359	1.23	<1	0.15	<10	0.04	156	122	0.01	28	0.022	2	0.79	6	1	16	<5	<0.01	<10	<10	7	<10	11	1
94659	0.7	0.17	65	128	<0.5	<5	0.06	<1	6	184	417	0.99	1	0.14	<10	0.02	51	35	0.01	34	0.020	2	0.65	139	1	15	<5	<0.01	<10	<10	7	<10	33	1
94660	0.2	0.17	68	45	<0.5	<5	0.05	<1	7	166	639	1.22	<1	0.14	<10	0.02	33	49	0.01	31	0.017	2	0.93	11	<1	9	<5	<0.01	<10	<10	7	<10	12	1
94660A	>200.0	0.32	229	147	<0.5	18	1.03	3	2	14	4494	1.25	2	0.14	<10	0.11	256	281	0.04	2	0.034	465	0.52	765	<1	123	<5	0.01	<10	<10	7	<10	312	4

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0117RJ
Date : Nov-15-10
Sample type : CORE

Finlay Minerals

Project : Silver Hope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94661	1.0	0.18	64	154	<0.5	<5	0.06	<1	6	177	830	1.24	<1	0.15	<10	0.03	55	38	0.01	32	0.019	3	0.89	27	1	14	<5	<0.01	<10	<10	7	<10	21	1
94662	0.5	0.18	30	256	<0.5	<5	0.04	<1	5	176	340	0.90	<1	0.14	<10	0.02	28	107	0.01	26	0.014	3	0.62	10	<1	13	<5	<0.01	<10	<10	6	<10	16	1
94663	1.1	0.15	37	272	<0.5	<5	0.04	<1	5	185	897	0.89	1	0.12	<10	0.02	21	47	0.01	28	0.013	4	0.62	111	<1	13	<5	<0.01	<10	<10	5	<10	38	1
94664	0.4	0.15	78	122	<0.5	<5	0.04	<1	5	161	672	1.22	1	0.12	<10	0.02	22	80	0.01	32	0.012	3	0.99	44	<1	9	<5	<0.01	<10	<10	6	<10	15	1
94665	0.7	0.14	41	127	<0.5	<5	0.04	<1	4	183	821	0.88	1	0.12	<10	0.02	24	127	0.01	24	0.014	2	0.61	48	<1	11	<5	<0.01	<10	<10	5	<10	23	1
94666	0.4	0.14	90	120	<0.5	<5	0.04	<1	6	168	738	1.12	<1	0.12	<10	0.02	23	151	0.01	27	0.012	3	0.87	53	<1	10	<5	<0.01	<10	<10	5	<10	16	1
94667	0.5	0.14	32	144	<0.5	<5	0.05	<1	3	145	768	0.66	<1	0.11	<10	0.02	22	149	0.01	17	0.015	4	0.46	63	<1	12	<5	<0.01	<10	<10	5	<10	23	1
94668	0.6	0.15	17	232	<0.5	<5	0.05	<1	4	174	931	0.70	<1	0.12	<10	0.01	20	46	0.01	20	0.018	4	0.47	55	<1	14	<5	<0.01	<10	<10	5	<10	31	1
94669	2.2	0.30	27	29	0.5	<5	1.48	1	13	58	3874	1.97	<1	0.24	14	0.46	260	49	0.01	23	0.195	6	1.17	109	4	59	7	<0.01	<10	<10	12	<10	76	2
94670	2.9	0.42	71	63	0.5	<5	2.22	1	11	230	4728	2.66	<1	0.29	<10	0.87	252	248	0.02	29	0.165	13	1.65	159	4	77	<5	<0.01	<10	<10	25	<10	95	2
94671	1.7	0.31	<5	69	<0.5	<5	2.35	<1	11	90	3821	2.36	<1	0.22	<10	0.91	150	73	0.02	13	0.157	10	1.48	11	4	86	<5	<0.01	<10	<10	21	<10	16	1
94672	1.6	0.36	<5	67	<0.5	<5	2.52	<1	18	90	3438	2.88	<1	0.26	<10	1.07	157	300	0.03	14	0.156	4	1.66	7	5	219	<5	0.01	<10	<10	28	<10	12	1
94673	0.7	0.35	8	178	<0.5	<5	1.79	<1	9	78	1671	2.35	<1	0.23	<10	0.75	203	31	0.04	10	0.148	2	0.67	5	3	89	7	0.01	<10	<10	27	<10	15	1
94674	1.6	0.35	30	66	<0.5	<5	2.39	<1	20	56	2288	3.30	<1	0.24	12	1.05	385	205	0.03	17	0.182	5	1.49	19	5	117	6	<0.01	<10	<10	25	<10	40	2
94675	0.7	0.29	<5	156	<0.5	<5	2.04	<1	12	81	1809	2.39	<1	0.22	<10	0.85	195	67	0.03	10	0.138	2	0.82	6	3	94	6	<0.01	<10	<10	17	<10	13	1
94676	1.1	0.35	8	126	<0.5	<5	2.77	<1	11	69	2044	2.62	<1	0.26	10	1.11	464	58	0.02	12	0.153	4	0.92	7	4	103	7	0.01	<10	<10	22	<10	18	1
94677	3.4	0.53	117	92	<0.5	<5	1.81	1	16	81	1505	3.37	<1	0.36	14	0.92	906	167	0.03	16	0.176	152	1.74	73	4	1544	7	0.05	<10	<10	43	<10	49	2
94678	4.1	0.35	86	94	<0.5	<5	2.34	1	11	62	3516	2.69	<1	0.24	12	0.95	911	249	0.02	14	0.173	28	1.28	56	4	135	6	<0.01	<10	<10	24	<10	50	1
94679	1.8	0.45	183	122	0.5	<5	1.91	1	13	83	2065	2.56	<1	0.34	13	0.71	1165	27	0.02	13	0.183	10	1.51	81	4	748	7	0.02	<10	<10	24	<10	89	2
94680	3.2	0.37	70	143	<0.5	<5	1.99	<1	11	70	2117	2.28	<1	0.27	13	0.76	409	41	0.03	9	0.165	31	1.09	67	3	670	7	0.01	<10	<10	23	<10	51	1
94680A	>200.0	0.32	215	151	<0.5	17	1.04	3	2	13	4646	1.24	3	0.14	<10	0.11	254	273	0.04	2	0.035	444	0.50	645	<1	130	<5	0.01	<10	<10	7	<10	302	4
Duplicates:																																		
94604	0.6	1.95	<5	281	0.6	<5	0.40	<1	22	84	1491	4.11	<1	1.21	<10	1.39	195	57	0.05	58	0.095	<2	0.77	11	13	23	<5	0.18	<10	<10	117	<10	37	2
94613	0.6	1.52	<5	162	0.6	<5	1.44	<1	18	67	2205	3.44	<1	0.93	<10	1.27	355	76	0.04	55	0.168	2	1.22	9	9	50	<5	0.11	<10	<10	74	<10	27	1
94622	0.6	0.21	46	97	<0.5	<5	0.07	<1	6	138	1452	0.80	2	0.15	<10	0.02	16	150	0.01	22	0.029	6	0.58	165	<1	7	<5	<0.01	<10	<10	5	<10	41	1
94625	0.7	0.36	11	75	<0.5	<5	0.27	<1	19	96	2200	2.03	<1	0.19	15	0.08	66	36	0.04	16	0.118	8	1.51	60	1	25	6	0.01	<10	<10	12	<10	31	2
94634	0.4	0.39	8	42	<0.5	<5	1.51	<1	17	95	1581	2.36	<1	0.21	12	0.63	75	41	0.04	21	0.148	6	2.09	18	2	94	5	<0.01	<10	<10	12	<10	10	4
94643	0.6	0.32	48	191	<0.5	<5	0.07	<1	12	188	870	1.31	<1	0.23	<10	0.04	89	378	0.01	53	0.024	8	0.99	7	1	19	<5	<0.01	<10	<10	11	<10	27	1
94646	0.7	0.18	23	212	<0.5	<5	0.07	<1	7	117	306	1.18	<1	0.14	<10	0.04	90	129	0.01	29	0.018	8	0.76	22	1	14	<5	<0.01	<10	<10	6	81	19	1
94655	0.3	0.15	<5	285	<0.5	<5	0.36	<1	4	171	731	1.10	<1	0.12	<10	0.18	99	389	0.02	22	0.020	3	0.59	5	1	27	<5	<0.01	<10	<10	8	<10	10	1

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : **0S0117RJ**
Date : Nov-15-10
Sample type : CORE

Finlay Minerals

Project : Silver Hope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94664	0.4	0.16	76	122	<0.5	<5	0.04	<1	6	163	674	1.26	<1	0.13	<10	0.02	22	80	0.01	32	0.012	3	0.98	44	<1	9	<5	<0.01	<10	<10	6	<10	15	1
94667	0.8	0.14	30	149	<0.5	<5	0.05	<1	3	144	775	0.65	1	0.11	<10	0.02	22	151	0.01	16	0.014	4	0.44	55	<1	11	<5	<0.01	<10	<10	5	<10	21	1
94676	1.1	0.35	7	117	<0.5	<5	2.57	<1	10	64	2031	2.56	<1	0.25	10	1.01	454	49	0.02	10	0.139	3	0.85	7	4	98	6	0.01	<10	<10	21	<10	13	1
Standards:																																		
Blank	<0.2	<0.01	<5	<10	<0.5	<5	<0.01	<1	<1	<1	<1	<0.01	<1	<0.01	<10	<0.01	<5	<2	0.01	<1	<0.001	<2	<0.01	<5	<1	<1	<5	<0.01	<10	<10	<1	<10	<1	<1
CH-4	2.3	1.67	8	252	<0.5	<5	0.57	2	24	98	2174	4.34	<1	1.37	12	1.15	309	4	0.04	53	0.076	10	0.60	9	6	7	<5	0.18	<10	<10	74	<10	209	8

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0117WX
Date : Nov-15-10
Sample type : CORE

Finlay Minerals

Project : Silver Hope
Attention : Warner Gruenwald

ICP-MS Report

Solution Analysis

Sample Number	Ag µg/ml	Al µg/ml	As µg/ml	B µg/ml	Ba µg/ml	Be µg/ml	Bi µg/ml	Ca µg/ml	Cd µg/ml	Ce µg/ml	Co µg/ml	Cr µg/ml	Cs µg/ml	Cu µg/ml	Fe µg/ml	Ga µg/ml	Ge µg/ml	Hf µg/ml	Hg µg/ml	In µg/ml	K µg/ml	La µg/ml	Li µg/ml	Mg µg/ml	Mn µg/ml	Mo µg/ml	Na µg/ml	Nb µg/ml
WS1A	<0.01	0.01	<0.01	<0.01	0.02	<0.01	<0.01	81.46	<0.01	<0.01	<0.01	<0.01	<0.01	0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	1.72	<0.01	0.01	31.93	<0.01	<0.01	8.73	<0.01
WS1B	<0.01	0.51	<0.01	<0.01	0.03	<0.01	<0.01	33.93	<0.01	<0.01	<0.01	<0.01	<0.01	0.02	0.50	<0.01	<0.01	<0.01	<0.01	<0.01	1.29	<0.01	0.01	12.07	0.01	<0.01	4.19	<0.01
WS2A	<0.01	<0.01	<0.01	<0.01	0.02	<0.01	<0.01	78.09	<0.01	<0.01	<0.01	<0.01	<0.01	0.01	0.01	<0.01	<0.01	<0.01	<0.01	<0.01	1.73	<0.01	0.01	30.80	<0.01	<0.01	9.21	<0.01
WS2B	<0.01	0.75	<0.01	<0.01	0.02	<0.01	<0.01	34.24	<0.01	<0.01	<0.01	<0.01	<0.01	0.02	0.55	<0.01	<0.01	<0.01	<0.01	<0.01	1.30	<0.01	0.01	11.84	0.01	<0.01	4.22	<0.01

Signed: _____

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8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : **0S0117WX**
Date : Nov-15-10
Sample type : CORE

Finlay Minerals

Project : Silver Hope
Attention : Warner Gruenwald

ICP-MS Report

Solution Analysis

Sample Number	Ni µg/ml	P µg/ml	Pb µg/ml	Rb µg/ml	S µg/ml	Sb µg/ml	Sc µg/ml	Se µg/ml	Sn µg/ml	Sr µg/ml	Ta µg/ml	Te µg/ml	Th µg/ml	Ti µg/ml	Tl µg/ml	U µg/ml	V µg/ml	W µg/ml	Y µg/ml	Zn µg/ml	Zr µg/ml
WS1A	<0.01	0.03	<0.01	<0.01	111.26	<0.01	<0.01	<0.01	<0.01	0.87	<0.01	<0.01	<0.01	0.12	<0.01	<0.01	<0.01	<0.01	<0.01	0.01	<0.01
WS1B	<0.01	0.03	<0.01	<0.01	41.79	<0.01	<0.01	<0.01	<0.01	0.38	<0.01	<0.01	<0.01	0.07	<0.01	<0.01	0.01	<0.01	<0.01	0.05	<0.01
WS2A	<0.01	<0.01	<0.01	<0.01	109.48	<0.01	<0.01	<0.01	<0.01	0.85	<0.01	<0.01	<0.01	0.12	<0.01	<0.01	<0.01	<0.01	<0.01	0.01	<0.01
WS2B	<0.01	0.04	<0.01	<0.01	46.28	<0.01	<0.01	<0.01	<0.01	0.38	<0.01	<0.01	<0.01	0.06	<0.01	<0.01	<0.01	<0.01	<0.01	0.01	<0.01

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia
V5X 4R6
T: (604) 327-3436
F: (604) 327-3423

Quality Assaying for over 35 Years

Geochemical Analysis Certificate

0S-0119-RG1

Company: **Finlay Minerals**
Project: Silver Hope
Attn: Warner Gruenwald

Nov-17-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-07-10

Sample Name	Au ppb	Au-check ppb	Sample-wt kg	Ag g/tonne
94681	136	138	6.0	
94682	87		4.0	
94683	57		5.0	
94684	145		4.0	
94685	77		4.0	
94686	42		4.0	
94687	44		6.0	
94688	54		4.0	
94689	27		4.0	
94690	22		4.0	
94691	26		3.0	
94692	60		4.0	
94693	25		5.0	
94694	36		4.0	
94695	36		4.0	
94696	40		5.0	
94697	44		5.0	
94698	28		6.0	
94699	34		6.0	
94700	32	33	5.0	
94700A	38			298.1
94701	61		6.0	
*SG40	963			
*ME-3				267.9
*BLANK	2			<0.1

Au 15g F.A. AA finish.Ag 4 Acid Digest AA finish.

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia
V5X 4R6
T: (604) 327-3436
F: (604) 327-3423

Quality Assaying for over 35 Years

Geochemical Analysis Certificate

0S-0119-RG2

Company: **Finlay Minerals**
Project: Silver Hope
Attn: Warner Gruenwald

Nov-17-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-07-10

Sample Name	Au ppb	Au-check ppb	Sample-wt kg
94702	37	35	6.0
94703	29		5.0
94704	29		5.0
94705	25		6.0
94706	11		6.0
94707	9		6.0
94708	9		6.0
94709	62		6.0
94710	13		3.0
94711	9		3.5
94712	11		6.0
94713	15		7.0
94714	7		6.0
94715	8		6.0
94716	35		6.0
94717	15		3.0
94718	11		2.0
94719	31		5.0
94720	34		5.0
94720A	164	162	0.03
94721	36		4.0
94722	31		4.0
*SG40	978		
*BLANK	<2		

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia
V5X 4R6
T: (604) 327-3436
F: (604) 327-3423

Quality Assaying for over 35 Years

Geochemical Analysis Certificate

0S-0119-RG3

Company: **Finlay Minerals**
Project: Silver Hope
Attn: Warner Gruenwald

Nov-17-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-07-10

Sample Name	Au ppb	Au-check ppb	Sample-wt kg	Ag g/tonne
94723	37	36	3.5	
94724	47		3.5	
94725	27		4.0	
94726	34		3.0	
94727	15		4.0	
94728	21		4.0	
94729	10		4.0	
94730	22		4.0	
94731	30		3.0	
94732	24		5.0	
94733	5		4.5	
94734	6		3.0	
94735	8		2.5	
94736	7		4.0	
94737	13		3.5	
94738	4		3.0	
94739	8		1.5	
94740	7		4.0	
94740A	424			233.5
94741	4	7	3.5	
94742	9		3.5	
94743	41		4.0	
*SG40	947			
*ME-3				267.9
*BLANK	<2			<0.1

Au 15g F.A. AA finish.Ag 4 Acid Digest AA finish.

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia
V5X 4R6
T: (604) 327-3436
F: (604) 327-3423

Quality Assaying for over 35 Years

Geochemical Analysis Certificate

0S-0119-RG4

Company: **Finlay Minerals**
Project: Silver Hope
Attn: Warner Gruenwald

Nov-17-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-07-10

Sample Name	Au ppb	Au-check ppb	Sample-wt kg
94744	16		3.5
94745	19		3.5
94746	15		4.0
94747	9		4.0
94748	23		3.5
94749	7		3.0
94750	7		3.5
94751	14		3.0
94752	27		3.5
94753	67	56	3.5
94754	16		3.0
94755	5		3.5
94756	9		5.5
94757	37		4.5
94758	22		5.0
94759	18		5.0
94760	21		4.5
94761	27		4.0
94762	12		4.5
94763	13	14	5.0
94764	11		5.0
94765	11		5.0
*SG40	975		
*BLANK	<2		

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia
V5X 4R6
T: (604) 327-3436
F: (604) 327-3423

Quality Assaying for over 35 Years

Geochemical Analysis Certificate

0S-0119-RG5

Company: **Finlay Minerals**
Project: Silver Hope
Attn: Warner Gruenwald

Nov-17-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-07-10

Sample Name	Au ppb	Au-check ppb	Sample-wt kg
94766	11	12	4.5
94767	9		4.5
94768	8		4.5
94769	6		4.0
94770	35		3.0
94771	23		4.0
94772	47		4.5
94773	59		5.0
94774	40		4.0
94775	30		5.0
94776	34		4.0
94777	12		4.5
94778	14		4.5
94779	8		4.0
94780	7		4.5
94781	8		4.0
94782	23		4.0
94783	14		4.0
94784	9		4.5
94785	6	6	5.0
94786	10		5.0
94787	12		4.0
*SG40	940		
*BLANK	<2		

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia
V5X 4R6
T: (604) 327-3436
F: (604) 327-3423

Quality Assaying for over 35 Years

Geochemical Analysis Certificate

0S-0119-RG6

Company: **Finlay Minerals**
Project: Silver Hope
Attn: Warner Gruenwald

Nov-17-10

We *hereby certify* the following geochemical analysis of 2 core samples submitted Oct-07-10

Sample Name	Au ppb	Au-check ppb	Sample-wt kg
SHW-04	3	2	1.0
SHW-05	257		2.0
*SG40	926		
*BLANK	<2		

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0119-RG4

Company: **Finlay Minerals**
Project: Silver Hope
Attn: Warner Gruenwald

Nov-17-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-07-10

Sample Name	Au ppb	Au-check ppb	Sample-wt kg	Cu %
94744	16		3.5	
94745	19		3.5	
94746	15		4	
94747	9		4	
94748	23		3.5	
94749	7		3	
94750	7		3.5	
94751	14		3	
94752	27		3.5	
94753	67	56	3.5	
94754	16		3	
94755	5		3.5	
94756	9		5.5	
94757	37		4.5	
94758	22		5	
94759	18		5	
94760	21		4.5	
94761	27		4	0.559
94762	12		4.5	
94763	13	14	5	
94764	11		5	
94765	11		5	
*SG40	975			
*ME-3				0.180
*BLANK	<2			<0.001

Au 15g F.A. AA finish

*Certified by*_____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0119RJ
Date : Nov-17-10
Sample type : CORE

Finlay Minerals

Project : Silver Hope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94681	17.8	0.35	364	74	0.5	<5	2.05	2	12	109	3412	2.99	8	0.26	10	0.64	1325	96	0.02	12	0.158	246	2.37	713	3	128	<5	<0.01	<10	<10	14	<10	301	1
94682	4.9	0.41	196	86	0.6	<5	1.90	<1	23	95	2584	2.83	5	0.29	12	0.60	1840	188	0.02	12	0.151	29	2.24	234	3	477	5	<0.01	<10	<10	19	<10	59	1
94683	2.3	0.93	5	140	<0.5	<5	1.36	<1	37	93	3187	3.73	1	0.57	15	1.19	176	1583	0.06	15	0.164	<2	1.83	<5	6	223	5	0.12	<10	<10	83	<10	14	1
94684	4.7	0.73	178	118	<0.5	<5	1.49	<1	57	96	3296	3.77	2	0.43	13	0.89	752	37	0.04	20	0.156	141	2.32	190	4	176	5	0.06	<10	<10	55	<10	61	1
94685	2.7	0.48	<5	119	<0.5	<5	1.74	<1	62	108	4023	3.10	2	0.31	<10	0.78	105	869	0.05	20	0.140	4	2.24	<5	4	283	5	0.03	<10	<10	37	<10	10	1
94686	1.8	0.48	30	205	<0.5	<5	2.30	<1	12	100	2753	2.40	4	0.30	10	0.82	389	65	0.03	11	0.152	18	1.09	73	4	164	<5	0.02	<10	<10	34	<10	44	1
94687	2.2	0.52	39	110	<0.5	<5	2.16	<1	30	99	3460	3.10	4	0.31	<10	0.90	335	57	0.04	21	0.157	15	1.97	102	4	394	<5	0.02	<10	<10	37	<10	46	1
94688	1.9	0.96	38	265	<0.5	<5	2.08	<1	13	99	2494	3.15	2	0.65	14	1.42	387	730	0.05	20	0.174	4	0.93	6	7	397	<5	0.12	<10	<10	84	<10	27	2
94689	0.8	1.05	23	275	<0.5	<5	2.37	<1	17	93	1035	4.13	3	0.56	22	1.66	496	33	0.06	30	0.214	12	0.68	8	8	360	5	0.12	<10	<10	114	<10	50	2
94690	0.9	1.29	10	212	<0.5	<5	1.55	<1	23	89	993	4.42	2	0.70	15	1.48	541	37	0.06	21	0.174	5	0.97	5	6	123	<5	0.19	<10	<10	134	<10	27	2
94691	0.9	1.63	<5	263	<0.5	<5	1.28	<1	16	98	1426	4.38	1	1.03	17	1.76	360	151	0.09	27	0.218	<2	0.55	<5	8	64	<5	0.30	<10	<10	167	<10	28	2
94692	1.1	1.10	82	283	<0.5	<5	2.30	<1	17	97	1685	4.06	2	0.67	19	1.49	1026	26	0.05	27	0.205	11	1.29	21	8	317	<5	0.14	<10	<10	100	<10	64	2
94693	0.7	0.97	5	339	<0.5	<5	1.69	<1	14	98	957	3.64	1	0.42	18	1.16	275	12	0.06	18	0.180	<2	0.70	<5	5	173	5	0.11	<10	<10	92	<10	19	2
94694	1.1	0.89	7	196	<0.5	<5	1.84	<1	19	84	1888	3.52	1	0.49	14	1.04	187	236	0.05	14	0.176	<2	1.34	<5	5	170	<5	0.09	<10	<10	70	<10	15	2
94695	1.2	0.49	11	229	<0.5	<5	2.21	<1	10	101	2207	2.45	4	0.31	12	0.79	323	119	0.04	12	0.152	3	1.06	<5	4	369	<5	0.02	<10	<10	32	<10	13	1
94696	1.1	0.56	24	156	<0.5	<5	2.75	<1	13	100	2209	2.73	4	0.33	10	1.01	283	87	0.04	12	0.160	4	1.38	16	4	144	<5	0.03	<10	<10	34	<10	15	1
94697	3.7	0.40	57	126	0.5	<5	3.13	<1	18	122	3076	2.72	6	0.26	<10	1.01	395	282	0.03	19	0.153	61	1.87	59	3	45	<5	<0.01	<10	<10	22	<10	35	1
94698	1.8	0.38	23	140	<0.5	<5	2.24	<1	14	113	2299	2.23	4	0.24	<10	0.70	192	268	0.03	15	0.136	15	1.51	10	3	166	<5	<0.01	<10	<10	17	<10	19	1
94699	1.2	0.53	<5	196	<0.5	<5	2.08	<1	14	106	2246	2.44	3	0.32	<10	0.72	149	100	0.05	13	0.155	3	1.10	<5	4	1392	<5	0.03	<10	<10	38	<10	9	1
94700	1.1	0.59	<5	138	<0.5	<5	1.64	<1	24	103	1912	2.77	3	0.37	<10	0.71	143	108	0.05	14	0.130	3	1.49	<5	4	916	<5	0.06	<10	<10	43	<10	10	1
94700A	>200.0	0.39	225	136	<0.5	21	1.18	4	3	15	4198	1.49	7	0.16	<10	0.10	324	329	0.04	2	0.033	400	0.66	664	<1	94	<5	0.01	<10	<10	10	<10	248	4
94701	1.1	0.42	5	192	<0.5	<5	2.03	<1	11	100	1798	2.25	3	0.27	<10	0.66	130	127	0.04	11	0.129	3	0.94	5	3	79	<5	0.01	<10	<10	25	<10	9	1
94702	2.8	0.38	84	52	0.5	<5	2.60	2	12	85	3191	2.18	9	0.27	<10	0.96	322	27	0.01	19	0.138	94	1.26	101	3	45	<5	<0.01	<10	<10	15	<10	206	2
94703	1.1	0.44	23	181	0.5	<5	0.46	<1	13	86	2145	1.97	1	0.28	<10	0.11	384	367	0.02	24	0.147	10	0.97	13	4	35	<5	<0.01	<10	<10	23	<10	33	1
94704	1.3	0.45	44	124	0.6	<5	0.69	6	12	63	1495	3.97	3	0.28	16	0.23	2016	183	0.01	23	0.153	76	0.74	10	8	35	<5	<0.01	<10	<10	30	<10	610	2
94705	0.8	0.73	5	351	<0.5	<5	1.46	<1	12	84	1728	2.53	4	0.44	14	0.95	213	88	0.05	20	0.172	5	0.88	<5	5	214	6	0.07	<10	<10	53	<10	22	1
94706	0.3	1.58	<5	96	0.6	<5	0.89	<1	18	89	412	4.12	1	0.40	11	0.79	453	104	0.04	67	0.275	<2	0.30	<5	4	23	<5	<0.01	<10	<10	75	<10	38	1
94707	0.3	1.21	6	77	0.5	<5	0.38	<1	19	70	326	2.92	<1	0.36	<10	0.72	360	63	0.03	72	0.049	2	0.33	<5	3	18	<5	<0.01	<10	<10	42	<10	26	1
94708	0.3	1.09	13	67	0.5	<5	0.68	<1	24	99	295	3.45	2	0.34	10	0.68	571	160	0.03	79	0.160	3	0.57	<5	5	20	<5	<0.01	<10	<10	64	<10	50	1
94709	1.1	0.91	67	86	<0.5	<5	0.44	2	24	68	321	3.64	2	0.33	<10	0.48	941	34	0.03	69	0.121	162	0.92	<5	4	15	<5	<0.01	<10	<10	38	<10	217	1

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0119RJ
Date : Nov-17-10
Sample type : CORE

Finlay Minerals

Project : Silver Hope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94710	0.7	1.95	<5	80	<0.5	<5	0.31	<1	20	76	835	4.05	<1	0.19	<10	0.79	429	27	0.05	86	0.131	<2	0.31	<5	4	16	<5	<0.01	<10	<10	46	<10	25	1
94711	0.3	1.77	<5	67	<0.5	<5	0.23	<1	16	65	310	3.54	<1	0.23	<10	0.69	381	34	0.05	76	0.070	<2	0.18	<5	3	14	<5	<0.01	<10	<10	40	<10	23	1
94712	0.5	1.35	5	70	0.6	<5	0.27	<1	17	75	230	4.41	<1	0.24	<10	0.49	494	184	0.04	65	0.075	3	0.61	9	4	18	<5	<0.01	<10	<10	47	<10	38	1
94713	0.6	1.99	<5	153	0.5	<5	0.23	<1	28	105	481	4.29	<1	0.27	<10	0.97	377	45	0.05	103	0.044	4	0.36	<5	4	14	<5	<0.01	<10	<10	58	<10	32	1
94714	0.3	1.61	<5	54	<0.5	<5	0.22	<1	14	62	239	3.38	<1	0.24	<10	0.73	353	27	0.04	65	0.033	5	0.23	<5	3	14	<5	<0.01	<10	<10	38	<10	26	1
94715	0.5	1.21	8	145	0.5	<5	0.18	<1	13	64	142	2.65	<1	0.25	<10	0.52	273	47	0.04	74	0.024	2	0.31	5	2	20	<5	<0.01	<10	<10	27	<10	25	1
94716	0.4	1.52	<5	96	0.5	<5	0.28	<1	23	102	326	3.23	<1	0.33	<10	0.78	306	58	0.04	89	0.037	<2	0.54	<5	4	14	<5	<0.01	<10	<10	48	<10	37	1
94717	0.4	2.73	<5	766	0.6	<5	2.12	<1	24	156	908	5.32	6	1.41	12	2.59	905	43	0.14	76	0.249	<2	0.64	7	14	201	<5	0.23	<10	<10	159	<10	46	3
94718	0.6	2.03	8	418	<0.5	<5	1.55	<1	25	180	898	4.46	4	0.83	10	1.88	546	34	0.15	76	0.195	<2	1.12	5	9	1109	<5	0.16	<10	<10	137	<10	37	1
94719	0.8	4.79	30	239	0.6	<5	3.31	<1	29	188	1620	4.90	10	0.75	<10	1.81	583	82	0.40	86	0.194	3	1.55	6	9	171	<5	0.15	<10	<10	143	<10	50	1
94720	1.1	1.58	6	324	<0.5	<5	1.27	<1	11	119	1887	2.80	3	0.93	10	1.73	162	956	0.07	37	0.171	3	0.45	<5	8	98	<5	0.23	<10	<10	132	<10	31	1
94720A	10.1	0.35	18	299	<0.5	<5	1.65	<1	5	10	3322	1.54	7	0.20	<10	0.15	466	1055	0.04	4	0.056	27	0.60	20	1	303	<5	<0.01	<10	<10	13	<10	54	1
94721	1.1	0.92	5	270	<0.5	<5	1.04	<1	8	92	1711	1.89	2	0.47	13	1.00	100	1048	0.06	16	0.136	2	0.53	<5	4	76	5	0.10	<10	<10	58	<10	17	1
94722	0.7	0.96	<5	256	<0.5	<5	0.85	<1	9	89	1552	2.12	1	0.57	15	1.02	107	109	0.07	15	0.142	2	0.37	<5	4	84	5	0.14	<10	<10	72	<10	17	1
94723	0.9	1.06	<5	258	<0.5	<5	0.81	<1	11	91	1810	2.33	2	0.63	21	1.04	107	106	0.07	16	0.147	2	0.44	<5	5	66	6	0.16	<10	<10	76	<10	17	1
94724	1.1	0.97	<5	297	<0.5	<5	1.04	<1	11	105	2208	2.10	1	0.58	22	1.04	106	54	0.06	19	0.151	4	0.49	<5	4	139	5	0.13	<10	<10	66	<10	17	1
94725	1.0	1.08	7	371	<0.5	<5	1.27	<1	12	92	2121	2.89	2	0.66	19	1.14	189	168	0.05	23	0.191	3	0.64	5	5	202	5	0.12	<10	<10	82	<10	22	1
94726	2.0	0.79	79	61	0.6	<5	0.74	<1	22	75	2591	4.73	4	0.35	20	0.52	1105	399	0.02	59	0.183	53	0.94	5	10	41	5	0.03	<10	<10	70	<10	49	2
94727	1.0	0.62	17	184	<0.5	<5	1.64	<1	9	113	1015	2.28	4	0.40	13	0.77	769	140	0.03	21	0.137	48	0.93	6	4	49	5	0.04	<10	<10	34	<10	19	1
94728	0.7	1.43	<5	401	<0.5	<5	1.40	<1	12	103	1552	3.69	2	0.86	17	1.30	242	423	0.07	25	0.196	<2	0.62	<5	6	892	<5	0.21	<10	<10	118	<10	28	1
94729	0.5	2.02	<5	328	<0.5	<5	1.39	<1	10	150	1134	3.33	3	1.33	14	2.27	211	66	0.09	53	0.180	<2	0.39	<5	11	100	<5	0.27	<10	<10	150	<10	25	2
94730	0.9	1.40	7	313	<0.5	<5	1.25	<1	10	120	1476	3.11	2	0.82	16	1.44	239	622	0.05	43	0.157	3	0.79	5	7	188	5	0.15	<10	<10	104	<10	24	1
94731	1.0	1.49	5	437	<0.5	<5	1.14	<1	11	120	2175	2.68	<1	0.94	19	1.66	171	151	0.07	37	0.173	3	0.42	<5	7	205	<5	0.21	<10	<10	109	<10	22	1
94732	1.2	1.15	<5	321	<0.5	<5	1.26	<1	16	111	1766	2.33	3	0.53	16	1.04	156	255	0.06	28	0.152	3	0.78	9	4	305	<5	0.10	<10	<10	66	<10	19	1
94733	0.4	1.17	<5	137	<0.5	<5	0.42	<1	37	102	269	3.52	<1	0.35	<10	0.64	307	248	0.04	79	0.036	<2	1.32	<5	2	18	<5	0.01	<10	<10	36	<10	19	1
94734	0.6	1.22	13	66	0.6	<5	0.24	<1	23	76	320	3.73	<1	0.34	<10	0.49	409	94	0.04	82	0.066	<2	0.94	<5	2	12	<5	<0.01	<10	<10	36	<10	23	1
94735	0.6	1.43	20	49	0.5	<5	0.26	<1	29	75	195	3.89	<1	0.27	<10	0.64	608	34	0.04	85	0.040	17	0.95	5	3	14	<5	<0.01	<10	<10	36	<10	56	1
94736	0.4	2.03	14	59	0.6	<5	0.31	<1	25	85	206	4.63	1	0.31	<10	0.88	848	46	0.05	104	0.032	4	0.46	<5	4	20	<5	<0.01	<10	<10	51	<10	59	1
94737	0.4	1.85	26	49	<0.5	<5	0.19	<1	25	82	125	4.81	<1	0.21	<10	0.83	1089	28	0.05	93	0.021	2	0.64	<5	3	11	<5	<0.01	<10	<10	47	<10	52	1
94738	0.3	1.71	16	50	0.5	<5	0.47	<1	31	90	231	5.00	1	0.26	<10	0.84	771	63	0.05	95	0.064	2	1.32	<5	3	17	<5	<0.01	<10	<10	48	<10	54	1

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

Signed: _____

SGS

SGS Canada Inc.

8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6

T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0119RJ

Date : Nov-17-10

Sample type : CORE

Finlay Minerals

Project : Silver Hope

Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94739	0.4	0.98	19	61	0.6	<5	0.66	<1	26	60	415	4.78	2	0.33	<10	0.56	767	155	0.05	89	0.245	12	1.37	<5	3	18	<5	<0.01	<10	<10	34	<10	70	1
94740	0.6	1.44	35	61	0.6	<5	0.39	<1	24	90	268	5.92	1	0.27	<10	0.69	912	849	0.04	79	0.099	8	1.75	7	4	18	<5	<0.01	<10	<10	54	<10	64	1
94740A	>200.0	1.94	39	161	<0.5	<5	1.22	3	12	14	3116	3.46	4	0.34	<10	0.82	554	654	0.26	8	0.061	369	0.56	76	4	71	<5	0.17	<10	<10	94	<10	343	3
94741	1.0	1.83	<5	57	<0.5	<5	0.40	<1	25	94	203	4.26	<1	0.20	<10	0.83	640	76	0.06	87	0.056	2	0.73	<5	3	18	<5	<0.01	<10	<10	50	<10	44	1
94742	0.4	1.52	9	40	<0.5	<5	0.25	<1	21	77	153	4.40	1	0.20	<10	0.74	1339	62	0.06	79	0.033	<2	0.54	<5	3	14	<5	<0.01	<10	<10	46	<10	51	1
94743	0.4	1.23	76	72	0.5	<5	0.22	<1	26	68	94	4.10	1	0.24	<10	0.57	1079	88	0.06	92	0.031	4	0.78	<5	4	18	<5	<0.01	<10	<10	43	<10	66	1
94744	0.3	1.27	48	52	<0.5	<5	0.17	<1	24	58	76	3.48	<1	0.19	<10	0.61	867	51	0.04	71	0.051	<2	0.63	<5	3	13	<5	<0.01	<10	<10	35	<10	51	1
94745	0.4	1.02	57	55	0.5	<5	0.48	3	18	66	175	3.33	1	0.27	<10	0.45	673	101	0.04	71	0.187	12	0.99	5	2	17	<5	<0.01	<10	<10	29	<10	289	1
94746	<0.2	1.44	<5	42	<0.5	<5	0.33	<1	23	67	91	3.37	1	0.19	<10	0.74	474	29	0.05	82	0.094	<2	0.77	<5	2	18	<5	<0.01	<10	<10	36	<10	43	1
94747	<0.2	1.48	8	46	<0.5	<5	0.54	<1	21	83	81	3.45	<1	0.22	<10	0.76	571	58	0.05	74	0.099	<2	0.58	<5	3	20	<5	<0.01	<10	<10	40	<10	48	1
94748	0.4	1.52	63	35	<0.5	<5	0.25	<1	25	65	142	4.30	<1	0.16	<10	0.74	838	13	0.05	79	0.039	<2	0.45	<5	3	16	<5	<0.01	<10	<10	42	<10	63	1
94749	0.2	1.82	5	56	<0.5	<5	0.15	<1	19	64	101	3.78	<1	0.19	10	0.81	582	20	0.06	87	0.041	<2	0.29	<5	3	18	<5	<0.01	<10	<10	45	<10	58	1
94750	0.2	1.83	<5	68	<0.5	<5	0.19	<1	22	102	160	4.04	<1	0.17	<10	0.88	624	77	0.05	87	0.032	<2	0.42	<5	3	14	<5	<0.01	<10	<10	54	<10	54	1
94751	0.4	1.37	22	59	0.5	<5	0.55	1	27	114	213	4.20	1	0.21	<10	0.69	822	33	0.05	86	0.086	5	0.60	<5	3	22	<5	<0.01	<10	<10	45	<10	146	1
94752	0.4	1.60	130	77	<0.5	<5	0.48	<1	27	72	128	4.28	<1	0.23	<10	0.82	821	29	0.04	77	0.125	3	0.88	5	3	16	<5	<0.01	<10	<10	40	<10	57	1
94753	0.6	1.33	396	67	<0.5	<5	0.35	<1	34	58	147	4.24	<1	0.26	<10	0.66	1072	78	0.04	94	0.108	3	0.80	<5	3	16	<5	<0.01	<10	<10	36	<10	62	1
94754	0.8	1.40	136	91	<0.5	<5	0.64	<1	19	55	170	3.72	2	0.25	<10	0.95	3832	17	0.03	80	0.036	16	0.44	9	2	22	<5	<0.01	<10	<10	37	<10	69	1
94755	0.4	1.62	15	136	0.5	<5	0.42	<1	27	79	122	3.72	1	0.27	<10	0.93	461	86	0.04	101	0.045	10	1.02	<5	2	21	<5	<0.01	<10	<10	42	<10	69	1
94756	0.3	1.32	34	121	0.5	<5	0.40	<1	20	87	114	3.47	1	0.28	10	0.90	498	40	0.03	79	0.050	8	0.70	<5	2	17	<5	0.01	<10	<10	42	<10	61	1
94757	0.8	1.07	95	107	<0.5	<5	1.34	2	67	80	179	3.73	4	0.49	10	1.29	888	93	0.05	85	0.077	127	2.12	6	5	204	<5	0.02	<10	<10	52	<10	223	1
94758	2.0	2.40	79	115	<0.5	<5	1.30	2	26	155	1118	4.44	4	1.49	<10	3.80	828	21	0.06	79	0.225	136	1.74	12	15	89	<5	0.24	<10	<10	192	<10	291	1
94759	2.3	2.13	87	81	<0.5	<5	1.12	5	35	160	833	4.81	4	1.11	<10	3.30	736	37	0.06	86	0.251	77	2.26	5	12	55	<5	0.21	<10	<10	185	<10	602	1
94760	8.9	2.49	116	48	0.5	9	1.31	3	23	132	3497	5.69	3	1.01	<10	3.83	855	35	0.03	87	0.258	89	3.11	5	10	104	<5	0.16	<10	<10	142	<10	410	2
94761	13.9	1.78	49	53	<0.5	55	1.12	6	24	108	5376	5.69	3	0.94	<10	2.54	495	10	0.05	89	0.206	33	3.50	5	9	96	<5	0.12	<10	<10	111	<10	640	1
94762	3.3	2.00	34	119	0.5	10	1.33	1	27	96	1425	4.25	3	0.55	<10	1.32	305	5	0.16	91	0.123	16	2.52	<5	7	99	<5	0.05	<10	<10	80	<10	177	1
94763	4.5	1.62	53	85	0.6	6	0.61	3	30	87	1157	4.31	1	0.33	<10	1.00	435	180	0.04	94	0.136	112	1.35	5	3	15	<5	0.01	<10	<10	52	<10	257	1
94764	0.5	2.41	37	161	0.5	<5	1.01	<1	25	89	225	4.52	2	0.53	<10	1.30	518	33	0.14	88	0.194	9	1.24	<5	5	84	<5	0.04	<10	<10	83	<10	68	1
94765	1.7	1.68	43	182	0.5	<5	0.97	1	21	79	489	3.52	2	0.47	<10	1.31	481	93	0.06	85	0.108	135	1.18	6	5	73	<5	0.03	<10	<10	62	<10	179	1
94766	0.6	1.31	21	324	<0.5	<5	0.70	1	22	87	460	2.87	3	0.43	<10	1.10	331	7	0.07	70	0.111	24	0.87	<5	4	24	<5	0.06	<10	<10	75	<10	75	1
94767	0.9	1.73	36	195	0.5	<5	0.49	1	24	69	205	3.49	1	0.31	<10	1.14	457	14	0.03	81	0.148	78	0.85	<5	2	18	<5	0.01	<10	<10	44	<10	138	1

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

Signed: _____

SGS

SGS Canada Inc.

8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6

T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0119RJ

Date : Nov-17-10

Sample type : CORE

Finlay Minerals

Project : Silver Hope

Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94768	0.6	1.82	19	212	0.5	<5	0.22	<1	20	79	130	3.63	<1	0.25	<10	1.13	427	52	0.02	79	0.038	23	0.43	<5	2	12	<5	0.01	<10	<10	42	<10	65	1
94769	0.5	1.28	17	177	0.5	<5	0.32	<1	20	57	187	2.82	1	0.30	<10	0.91	342	59	0.03	69	0.042	3	0.79	<5	2	15	<5	<0.01	<10	<10	36	<10	37	1
94770	3.7	0.55	160	45	<0.5	7	0.45	3	22	37	746	3.98	1	0.34	<10	0.16	492	118	0.02	63	0.214	293	3.15	7	2	15	<5	<0.01	<10	<10	19	<10	288	1
94771	3.9	0.53	158	44	<0.5	6	0.07	1	21	29	942	3.73	<1	0.30	<10	0.19	456	171	0.02	68	0.017	157	2.80	5	1	5	<5	<0.01	<10	<10	15	<10	93	1
94772	13.2	0.60	238	35	0.5	14	0.12	15	19	37	881	4.49	1	0.29	<10	0.34	5654	169	0.02	66	0.020	1529	2.62	55	1	7	<5	<0.01	<10	<10	18	<10	1702	1
94773	1.2	0.68	361	36	<0.5	<5	0.24	2	30	44	89	3.09	<1	0.31	<10	0.42	4311	35	0.02	78	0.041	118	1.22	7	2	9	<5	<0.01	<10	<10	18	<10	216	1
94774	0.9	0.98	578	38	0.5	<5	0.28	1	28	55	119	3.21	<1	0.25	<10	0.68	1741	65	0.03	79	0.062	69	0.79	<5	2	12	<5	<0.01	<10	<10	26	<10	158	1
94775	1.2	0.62	157	36	<0.5	<5	0.34	1	29	47	438	3.30	<1	0.32	<10	0.45	763	86	0.02	77	0.083	16	1.67	5	1	10	<5	<0.01	<10	<10	19	<10	63	1
94776	4.1	0.45	97	31	<0.5	10	0.36	1	21	70	909	4.19	1	0.31	<10	0.36	1319	113	0.02	67	0.031	35	2.87	6	1	14	<5	<0.01	<10	<10	15	<10	50	1
94777	2.7	0.53	124	34	0.5	35	0.16	<1	20	37	1419	3.06	<1	0.33	<10	0.16	269	95	0.02	78	0.033	8	2.33	5	1	9	<5	<0.01	<10	<10	15	<10	15	1
94778	2.0	0.50	36	35	0.5	204	0.16	<1	17	44	604	3.44	<1	0.34	<10	0.08	105	68	0.02	75	0.037	10	3.13	6	1	6	<5	<0.01	<10	<10	13	<10	6	1
94779	1.4	0.99	24	40	<0.5	17	0.07	<1	23	45	1767	2.99	<1	0.29	<10	0.31	123	58	0.03	104	0.020	3	1.55	<5	2	8	<5	<0.01	<10	<10	25	<10	14	1
94780	1.4	1.37	61	33	0.5	16	0.25	<1	29	53	996	4.11	<1	0.26	<10	0.62	257	136	0.02	109	0.060	2	1.64	<5	2	13	<5	<0.01	<10	<10	31	<10	26	1
94781	1.2	0.51	19	34	<0.5	30	0.08	<1	25	38	365	4.52	<1	0.32	<10	0.07	36	133	0.02	86	0.030	4	4.02	<5	1	5	<5	<0.01	<10	<10	15	<10	4	1
94782	1.4	0.78	120	27	0.5	18	0.41	<1	29	45	489	5.61	1	0.30	<10	0.39	402	185	0.02	89	0.062	7	4.35	6	1	13	<5	<0.01	<10	<10	21	<10	17	1
94783	0.8	1.51	16	30	0.5	25	0.35	<1	33	48	436	4.35	1	0.30	<10	0.71	271	430	0.02	82	0.143	3	2.26	<5	2	11	<5	<0.01	<10	<10	31	<10	15	1
94784	0.6	1.85	8	35	<0.5	10	0.21	<1	23	67	447	3.69	<1	0.23	<10	0.81	441	28	0.03	79	0.070	<2	0.57	<5	2	10	<5	<0.01	<10	<10	35	<10	20	1
94785	1.9	1.26	37	33	<0.5	11	0.32	<1	26	63	1012	3.47	<1	0.27	<10	0.56	502	82	0.03	81	0.037	4	1.19	<5	2	13	<5	<0.01	<10	<10	38	<10	34	1
94786	3.8	0.44	57	15	<0.5	23	0.26	<1	34	88	1800	3.58	<1	0.26	<10	0.14	221	125	0.01	81	0.050	17	2.80	<5	1	6	<5	<0.01	<10	<10	19	<10	35	1
94787	2.2	0.90	61	30	0.5	24	0.22	<1	21	54	1138	3.15	<1	0.28	<10	0.36	353	91	0.02	80	0.021	7	1.56	5	2	11	<5	<0.01	<10	<10	23	<10	24	1
SHW-04	0.2	2.50	9	275	<0.5	11	1.27	2	16	64	60	5.26	2	0.22	14	1.56	1285	<2	0.07	17	0.170	19	0.16	7	8	51	<5	0.01	<10	<10	92	<10	210	5
SHW-05	153.5	0.16	471	94	<0.5	24	<0.01	19	5	121	686	2.29	5	0.12	<10	0.01	22	2	<0.01	6	0.013	>10000	1.45	7903	<1	29	<5	<0.01	<10	<10	<1	<10	1450	1
Duplicates:																																		
94681	18.0	0.33	364	123	0.5	<5	2.08	3	13	105	3380	3.00	10	0.25	10	0.65	1297	126	0.02	12	0.166	347	2.42	1033	3	126	<5	<0.01	<10	<10	13	<10	321	1
94690	1.0	1.35	12	200	<0.5	<5	1.67	<1	23	91	946	4.83	2	0.70	14	1.43	590	28	0.06	22	0.167	5	1.04	6	6	109	<5	0.22	<10	<10	140	<10	31	2
94700	1.2	0.60	<5	162	<0.5	<5	1.69	<1	25	105	1888	2.86	3	0.38	<10	0.71	149	118	0.05	14	0.134	3	1.56	<5	4	875	<5	0.06	<10	<10	45	<10	10	1
94702	2.8	0.34	79	48	0.5	<5	2.44	2	12	78	3107	2.03	7	0.26	<10	0.93	303	31	0.01	19	0.130	78	1.17	98	3	49	<5	<0.01	<10	<10	14	<10	183	2
94711	0.3	1.64	<5	62	<0.5	<5	0.23	<1	16	61	300	3.47	<1	0.21	<10	0.66	370	33	0.05	74	0.070	<2	0.18	<5	3	14	<5	<0.01	<10	<10	38	<10	22	1
94720A	10.1	0.31	19	302	<0.5	<5	1.55	<1	5	9	3253	1.42	7	0.19	<10	0.15	451	1002	0.03	3	0.054	26	0.58	21	1	332	<5	<0.01	<10	<10	12	<10	48	1
94723	1.0	1.20	<5	282	<0.5	<5	0.92	<1	13	102	1998	2.70	<1	0.70	22	1.15	122	117	0.08	18	0.159	3	0.50	<5	5	70	7	0.18	<10	<10	85	<10	19	1

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : **0S0119RJ**
Date : Nov-17-10
Sample type : CORE

Finlay Minerals

Project : Silver Hope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94732	1.4	1.08	5	294	<0.5	<5	1.20	<1	15	105	1603	2.27	2	0.49	14	0.96	151	273	0.06	27	0.141	2	0.75	9	4	262	<5	0.09	<10	<10	62	<10	19	1
94741	0.2	1.81	<5	57	<0.5	<5	0.40	<1	25	94	202	4.34	<1	0.19	<10	0.82	638	69	0.06	88	0.057	<2	0.77	<5	3	18	<5	<0.01	<10	<10	50	<10	45	1
94744	0.3	1.37	55	51	<0.5	<5	0.18	<1	25	70	79	3.84	<1	0.20	<10	0.63	931	59	0.04	74	0.052	<2	0.67	<5	3	13	<5	<0.01	<10	<10	37	<10	54	1
94753	0.5	1.38	423	71	<0.5	<5	0.36	<1	36	59	153	4.36	<1	0.27	10	0.66	1109	75	0.04	97	0.109	2	0.82	5	3	17	<5	<0.01	<10	<10	37	<10	65	1
94763	4.0	1.59	52	84	0.6	<5	0.59	2	28	83	1138	4.10	<1	0.33	<10	1.02	423	168	0.04	90	0.130	105	1.29	<5	3	16	<5	0.01	<10	<10	50	<10	239	1
94766	0.7	1.42	24	340	<0.5	<5	0.77	1	26	97	491	3.22	2	0.47	<10	1.19	366	9	0.07	78	0.120	27	0.98	<5	5	25	<5	0.07	<10	<10	83	<10	84	1
94775	1.3	0.60	149	36	<0.5	<5	0.32	<1	26	44	410	3.16	<1	0.31	<10	0.42	714	86	0.02	78	0.077	15	1.60	<5	1	9	<5	<0.01	<10	<10	18	<10	58	1
94785	1.9	1.40	49	36	0.5	10	0.36	<1	29	70	1071	3.93	<1	0.29	<10	0.61	557	98	0.03	84	0.041	5	1.35	<5	3	12	<5	<0.01	<10	<10	43	<10	39	1
SHW-04	0.4	2.20	8	234	<0.5	9	1.05	2	13	57	49	4.41	2	0.19	12	1.34	1089	<2	0.06	15	0.138	42	0.13	16	7	45	<5	0.01	<10	<10	79	<10	173	4
Standards:																																		
Blank	<0.2	<0.01	<5	<10	<0.5	<5	<0.01	<1	<1	<1	<1	<0.01	1	<0.01	<10	<0.01	<5	<2	0.01	<1	<0.001	<2	<0.01	<5	<1	<1	<5	<0.01	<10	<10	<1	<10	<1	<1
CH-4	2.7	1.77	12	292	<0.5	<5	0.62	2	25	111	2124	4.65	1	1.44	14	1.20	342	3	0.05	53	0.080	13	0.64	<5	7	8	<5	0.21	<10	<10	85	<10	219	12

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0120-RG1

Company: **Finlay Minerals**
Project: Silver Hope
Attn: Warner Gruenwald

Nov-18-10

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

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Ag g/tonne
94788	9	11	4.0	
94789	5		3.0	
94790	55		5.0	
94791	12		7.0	
94792	9		4.0	
94793	6		4.0	
94794	9		4.0	
94795	5		5.0	
94796	10		5.0	
94797	7		5.0	
94798	12		4.0	
94799	10		4.0	
94800	7		3.0	
94800A	35			282.9
94801	17		4.0	
94802	6		4.0	
94803	7		4.0	
94804	19		4.0	
94805	8		4.0	
94806	9	6	5.0	
94807	14		4.0	
94808	35		4.0	
*OXF65	783			
*ME-3				260.8
*BLANK	<2			<0.1

Au 15g F.A. AA finish.Ag 4 Acid Digest ICP finish.

Certified by _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0120-RG2

Company: **Finlay Minerals**
Project: Silver Hope
Attn: Warner Gruenwald

Nov-18-10

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

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg
94809	33	38	4.0
94810	26		4.0
94811	21		3.0
94812	11		4.0
94813	25		4.0
94814	10		1.0
94815	29		5.0
94816	9		4.0
94817	41		4.0
94818	31		3.0
94819	18		4.0
94820	22		3.0
94820A	160		
94821	19		4.0
94822	19		4.0
94823	38		4.0
94824	19		5.0
94825	19		3.0
94826	17		4.0
94827	27	24	4.0
94828	55		4.0
94829	25		4.0
*OXF65	791		
*BLANK	2		

Au 15g F.A. AA finish

Certified by _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0120-RG3

Company: **Finlay Minerals**
Project: Silver Hope
Attn: Warner Gruenwald

Nov-18-10

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

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg
94830	28		5.0
94831	50		5.0
94832	27		4.0
94833	20		4.0
94834	25		5.0
94835	24		4.0
94836	83		4.0
94837	25		4.0
94838	30		5.0
94839	53	56	5.0
94840	63		3.0
94840A	<2		
94841	41		3.0
94842	8		4.0
94843	25		3.0
94844	12		3.0
94845	6		3.0
94846	21		5.0
94847	23		4.0
94848	21	24	4.0
94849	73		4.0
94850	7		5.0
*OXF65	786		
*BLANK	<2		

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0120-RG4

Company: **Finlay Minerals**
Project: Silver Hope
Attn: Warner Gruenwald

Nov-18-10

We *hereby certify* the following geochemical analysis of 15 core samples submitted Oct-12-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg
94851	19	22	5.0
94852	35		2.0
94853	19		2.0
94854	8		1.0
94855	54		4.0
94856	60		4.0
94857	146		4.0
94858	69		2.0
94859	16		3.0
94860	26		3.0
94860A	148		
94861	22		4.0
94862	12		4.0
94863	4		4.0
94864	32		4.0
*OXF65	805		
*BLANK	<2		

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0120-RG1

Company: **Finlay Minerals**
Project: Silver Hope
Attn: Warner Gruenwald

Nov-18-10

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

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Ag g/tonne	Cu %
94788	9	11	4.0		
94789	5		3.0		
94790	55		5.0		
94791	12		7.0		
94792	9		4.0		
94793	6		4.0		
94794	9		4.0		
94795	5		5.0		
94796	10		5.0		
94797	7		5.0		
94798	12		4.0		
94799	10		4.0		
94800	7		3.0		
94800A	35			282.9	0.486
94801	17		4.0		
94802	6		4.0		
94803	7		4.0		
94804	19		4.0		
94805	8		4.0		
94806	9	6	5.0		
94807	14		4.0		
94808	35		4.0		
*OXF65	783				
*ME-3				260.8	0.184
*BLANK	<2			<0.1	<0.001

Au 15g F.A. AA finish.Ag 4 Acid Digest ICP finish.

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0120-RG3

Company: **Finlay Minerals**
Project: Silver Hope
Attn: Warner Gruenwald

Nov-18-10

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

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Cu %
94830	28		5.0	
94831	50		5.0	
94832	27		4.0	
94833	20		4.0	0.495
94834	25		5.0	0.530
94835	24		4.0	
94836	83		4.0	
94837	25		4.0	
94838	30		5.0	
94839	53	56	5.0	
94840	63		3.0	
94840A	<2			
94841	41		3.0	
94842	8		4.0	
94843	25		3.0	
94844	12		3.0	
94845	6		3.0	
94846	21		5.0	
94847	23		4.0	
94848	21	24	4.0	
94849	73		4.0	
94850	7		5.0	
*OXF65	786			
*ME-3				0.184
*BLANK	<2			<0.001

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0120-RG4

Company: **Finlay Minerals**
Project: Silver Hope
Attn: Warner Gruenwald

Nov-18-10

We *hereby certify* the following geochemical analysis of 15 core samples submitted Oct-12-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Cu %
94851	19	22	5.0	
94852	35		2.0	
94853	19		2.0	
94854	8		1.0	
94855	54		4.0	0.564
94856	60		4.0	0.502
94857	146		4.0	0.657
94858	69		2.0	
94859	16		3.0	
94860	26		3.0	
94860A	148			
94861	22		4.0	
94862	12		4.0	
94863	4		4.0	
94864	32		4.0	
*OXF65	805			
*ME-3				0.184
*BLANK	<2			<0.001

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0120RJ
Date : Nov-18-10
Sample type : CORE

Finlay Minerals
Project : Silver Hope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94788	3.4	1.24	19	34	0.5	32	0.31	<1	21	48	1530	4.12	<1	0.30	<10	0.52	251	54	0.02	85	0.080	17	2.02	6	2	11	<5	<0.01	<10	18	38	<10	<1	<1
94789	2.2	1.11	28	44	0.5	14	0.10	<1	17	46	816	2.92	<1	0.26	<10	0.42	237	18	0.02	83	0.022	22	1.13	9	2	9	<5	<0.01	<10	15	32	<10	1	<1
94790	3.6	0.57	114	40	<0.5	23	0.60	<1	24	51	766	4.01	<1	0.31	<10	0.29	872	140	0.02	73	0.101	23	2.52	9	2	16	<5	<0.01	<10	19	28	<10	10	<1
94791	1.7	1.19	37	45	0.5	15	0.24	<1	24	44	502	3.81	<1	0.29	<10	0.53	381	38	0.02	74	0.024	13	1.92	6	2	12	<5	<0.01	<10	19	36	<10	47	<1
94792	2.7	0.96	42	35	<0.5	16	0.69	<1	35	80	668	5.68	<1	0.33	<10	0.51	369	106	0.02	91	0.087	37	4.24	8	1	13	<5	<0.01	<10	24	38	<10	231	<1
94793	1.7	1.12	23	38	0.6	20	0.49	<1	26	72	797	4.20	<1	0.28	<10	0.63	429	77	0.02	82	0.030	35	1.56	5	2	17	<5	<0.01	<10	18	40	<10	52	<1
94794	4.1	1.20	30	48	0.5	28	0.29	<1	24	55	891	4.08	<1	0.31	<10	0.52	336	68	0.03	91	0.027	37	1.92	7	2	12	<5	<0.01	<10	17	39	<10	1	<1
94795	<0.2	1.91	12	44	<0.5	9	0.24	<1	24	74	110	4.07	<1	0.24	<10	0.81	517	29	0.04	87	0.037	7	0.53	6	3	17	<5	<0.01	<10	19	50	<10	21	<1
94796	1.0	2.65	92	40	<0.5	13	0.65	<1	34	111	612	6.38	<1	0.24	<10	1.05	889	62	0.03	130	0.248	18	1.16	7	5	23	<5	0.01	<10	28	76	<10	40	<1
94797	2.9	1.86	46	30	0.6	12	0.13	<1	29	76	619	4.49	<1	0.28	<10	0.90	385	18	0.02	98	0.029	22	1.37	6	2	11	<5	<0.01	<10	23	47	<10	208	<1
94798	1.6	1.16	68	34	0.7	8	0.29	2	32	57	296	3.24	<1	0.36	<10	0.56	339	40	0.02	93	0.060	43	1.27	<5	2	16	<5	<0.01	<10	12	31	<10	559	<1
94799	11.2	1.35	79	27	0.5	44	0.46	<1	32	77	2236	4.13	<1	0.29	<10	0.79	501	20	0.02	111	0.084	70	1.87	10	2	13	<5	<0.01	<10	17	38	<10	345	<1
94800	4.6	1.51	42	35	0.6	17	0.52	1	23	55	1346	3.91	<1	0.31	<10	0.94	689	13	0.02	95	0.019	40	1.32	7	2	20	<5	<0.01	<10	17	36	<10	478	<1
94800A	>200.0	0.41	219	162	<0.5	28	1.29	2	3	15	5640	1.55	3	0.17	<10	0.14	310	245	0.05	2	0.033	544	0.70	738	1	156	<5	0.01	<10	<10	12	<10	392	3
94801	7.2	1.42	45	29	0.6	317	0.15	<1	36	54	3620	4.46	<1	0.32	<10	0.67	260	5	0.02	113	0.042	34	2.39	8	2	9	<5	<0.01	<10	25	38	<10	16	<1
94802	3.3	1.69	45	33	0.7	59	0.28	<1	33	64	1287	4.03	<1	0.34	<10	0.80	406	23	0.02	108	0.086	24	1.41	7	3	12	<5	<0.01	<10	20	43	<10	136	<1
94803	2.0	2.08	45	39	0.6	21	0.22	<1	27	68	1059	4.47	<1	0.32	10	0.99	504	18	0.03	99	0.077	14	0.89	6	3	12	<5	<0.01	<10	22	50	<10	12	<1
94804	9.4	0.93	76	33	0.5	131	0.22	<1	38	60	2823	5.06	<1	0.35	<10	0.39	379	22	0.02	120	0.022	41	3.72	11	2	9	<5	<0.01	<10	26	33	<10	<1	<1
94805	0.8	1.66	47	34	0.5	10	0.18	<1	41	74	347	4.03	<1	0.27	<10	0.76	392	49	0.02	107	0.042	10	0.95	6	2	11	<5	<0.01	<10	19	44	<10	15	<1
94806	3.1	1.12	55	47	0.5	8	0.13	<1	24	64	1248	2.61	<1	0.35	<10	0.47	224	32	0.02	90	0.020	13	1.30	5	1	10	<5	<0.01	<10	11	25	<10	19	<1
94807	0.3	1.74	<5	391	0.6	9	0.62	<1	20	75	842	4.83	<1	1.01	<10	1.56	337	22	0.04	52	0.087	11	1.02	<5	10	41	<5	0.11	<10	22	107	<10	9	<1
94808	0.6	2.67	<5	719	0.6	10	1.12	<1	17	92	1384	4.60	<1	1.63	<10	2.04	328	52	0.12	48	0.084	7	0.62	<5	14	126	<5	0.25	15	13	143	<10	13	<1
94809	0.7	3.08	<5	589	<0.5	9	0.77	1	24	104	1379	4.66	2	1.67	<10	1.82	355	22	0.13	52	0.130	2	0.69	6	15	123	<5	0.29	<10	<10	140	<10	34	1
94810	0.4	2.71	<5	636	<0.5	10	0.56	1	19	112	1045	4.79	1	1.53	<10	1.88	420	68	0.08	52	0.148	<2	0.74	6	15	61	<5	0.24	<10	<10	135	<10	48	2
94811	0.3	1.75	5	245	0.5	9	1.20	1	21	96	740	4.08	2	0.77	<10	1.36	502	116	0.05	55	0.105	<2	1.22	<5	10	59	<5	0.08	<10	<10	75	<10	36	2
94812	<0.2	0.24	143	95	<0.5	6	0.07	<1	7	110	379	3.09	1	0.19	<10	0.05	79	185	0.01	27	0.041	4	2.43	55	1	9	<5	<0.01	<10	<10	<1	<10	24	2
94813	0.2	0.26	25	153	<0.5	<5	0.10	<1	4	150	242	1.98	1	0.20	<10	0.03	16	162	0.01	17	0.060	4	1.70	82	<1	12	<5	<0.01	<10	<10	<1	<10	24	2
94814	0.4	0.24	29	23	<0.5	<5	0.11	<1	3	143	769	0.77	4	0.19	<10	0.02	17	167	0.01	12	0.055	3	0.53	181	<1	12	<5	<0.01	<10	<10	1	<10	44	1
94815	1.2	0.30	12	256	<0.5	<5	0.42	<1	12	96	4335	1.37	2	0.22	12	0.10	35	152	0.01	17	0.125	<2	1.02	85	2	26	<5	<0.01	<10	<10	1	<10	23	2
94816	0.5	0.24	19	250	<0.5	<5	0.25	<1	6	151	1272	1.04	2	0.16	<10	0.09	33	122	0.01	20	0.053	<2	0.74	58	1	16	<5	<0.01	<10	<10	3	<10	14	1

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0120RJ
Date : Nov-18-10
Sample type : CORE

Finlay Minerals

Project : Silver Hope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94817	1.3	0.53	6	190	<0.5	<5	0.55	<1	14	91	3674	1.92	1	0.30	<10	0.29	133	282	0.02	28	0.169	<2	1.26	11	2	64	7	0.01	<10	<10	17	<10	7	2
94818	1.4	0.50	13	189	<0.5	<5	0.96	<1	11	89	4440	1.57	4	0.27	<10	0.54	62	102	0.03	20	0.144	<2	1.10	56	3	71	7	0.02	<10	<10	17	<10	8	2
94819	1.1	0.34	13	273	<0.5	<5	1.46	<1	9	120	3861	1.61	3	0.19	<10	0.61	78	135	0.03	16	0.137	<2	1.12	42	3	71	8	<0.01	<10	<10	6	<10	7	2
94820	1.6	0.60	6	243	<0.5	<5	0.97	<1	11	110	4176	1.77	2	0.34	12	0.68	168	104	0.04	22	0.140	<2	1.22	21	3	54	8	0.04	<10	<10	23	<10	12	2
94820A	10.6	0.34	16	347	<0.5	<5	1.63	<1	4	12	3396	1.60	4	0.21	<10	0.16	469	1154	0.04	3	0.057	14	0.60	17	1	371	<5	<0.01	<10	<10	7	<10	49	2
94821	1.5	0.52	40	282	<0.5	<5	1.30	<1	11	121	3441	1.90	3	0.35	<10	0.81	258	120	0.04	23	0.133	<2	1.19	66	4	63	<5	0.04	<10	<10	24	<10	37	1
94822	1.0	0.43	6	230	<0.5	<5	1.08	<1	10	102	3231	1.63	2	0.25	<10	0.58	101	93	0.03	17	0.122	<2	1.17	18	3	54	6	0.02	<10	<10	13	<10	11	1
94823	1.5	0.46	<5	239	<0.5	<5	1.06	<1	9	118	4061	1.67	1	0.30	10	0.64	101	197	0.04	21	0.123	<2	1.17	14	3	55	7	0.03	<10	<10	19	<10	11	1
94824	3.8	0.36	79	218	<0.5	<5	1.32	2	12	111	3131	1.92	4	0.25	<10	0.60	359	200	0.03	20	0.126	130	1.55	233	2	58	8	0.01	<10	<10	8	<10	298	2
94825	3.0	0.38	24	246	<0.5	<5	1.26	<1	10	113	3034	1.54	3	0.25	<10	0.65	203	400	0.03	18	0.122	<2	1.18	83	3	66	8	0.01	<10	<10	13	<10	29	1
94826	2.8	0.39	56	176	<0.5	<5	1.42	<1	16	106	2852	2.03	5	0.23	<10	0.66	442	119	0.02	20	0.131	18	1.57	115	2	78	8	0.01	<10	<10	5	<10	29	1
94827	2.2	0.30	343	208	<0.5	<5	0.69	1	8	103	2928	1.66	30	0.22	<10	0.23	135	211	0.01	19	0.122	<2	1.44	1003	1	46	6	<0.01	<10	<10	<1	<10	124	1
94828	4.3	0.29	206	20	<0.5	<5	0.22	3	9	88	2359	1.50	20	0.20	<10	0.03	25	336	0.01	14	0.101	61	1.38	1193	<1	24	5	<0.01	<10	<10	<1	<10	379	1
94829	1.3	0.40	9	130	<0.5	5	1.52	<1	22	106	3773	2.50	3	0.26	<10	0.72	76	360	0.03	27	0.161	<2	2.06	24	3	76	7	<0.01	<10	<10	10	<10	10	2
94830	1.6	0.30	7	139	<0.5	<5	1.35	<1	11	75	3625	1.71	<1	0.20	<10	0.62	87	206	0.03	13	0.117	12	1.53	40	3	73	5	0.01	<10	<10	17	<10	5	<1
94831	1.5	0.34	<5	172	<0.5	5	1.34	<1	10	87	2504	1.55	<1	0.23	10	0.65	89	32	0.03	11	0.112	8	1.14	<5	3	80	6	0.02	<10	<10	24	<10	<1	1
94832	1.8	0.35	71	138	<0.5	5	1.20	<1	8	76	3964	1.62	<1	0.23	<10	0.55	108	152	0.02	13	0.110	13	1.35	72	3	58	6	0.01	<10	<10	19	<10	7	1
94833	2.3	0.26	84	114	<0.5	8	1.51	<1	12	89	5212	1.97	1	0.18	<10	0.63	131	169	0.02	18	0.115	18	1.70	78	3	59	5	<0.01	<10	<10	13	<10	4	1
94834	2.9	0.28	17	93	<0.5	6	1.92	<1	14	70	5269	2.12	<1	0.19	<10	0.78	118	94	0.02	21	0.172	19	1.84	66	4	75	<5	<0.01	<10	<10	18	<10	11	1
94835	2.8	0.24	48	121	<0.5	7	1.46	<1	10	95	2794	1.70	<1	0.19	<10	0.64	127	264	0.02	26	0.092	163	1.56	198	3	52	<5	<0.01	<10	<10	13	<10	75	2
94836	10.9	0.25	290	81	<0.5	7	1.72	<1	17	60	4663	2.19	5	0.19	<10	0.74	659	74	0.02	19	0.121	122	2.27	651	3	67	<5	<0.01	<10	<10	16	<10	261	3
94837	5.5	0.24	122	124	<0.5	6	1.60	<1	9	77	3801	1.58	5	0.19	<10	0.72	728	186	0.01	27	0.102	67	1.54	328	3	61	<5	<0.01	<10	<10	12	<10	102	2
94838	2.7	0.30	76	59	<0.5	9	2.22	<1	17	44	2737	2.60	1	0.22	<10	0.95	662	22	0.02	12	0.130	14	2.40	187	4	112	<5	<0.01	<10	<10	19	<10	44	3
94839	6.3	0.31	125	60	<0.5	<5	1.75	<1	20	48	3357	2.28	2	0.24	<10	0.83	632	77	0.02	24	0.111	38	2.19	308	4	84	<5	0.01	<10	<10	22	<10	111	2
94840	5.4	0.27	269	64	<0.5	<5	2.39	<1	20	45	4414	2.55	9	0.19	<10	1.04	501	44	0.01	24	0.140	140	2.51	714	5	74	<5	<0.01	<10	<10	19	41	189	3
94840A	<0.2	0.53	<5	116	<0.5	<5	0.16	<1	2	14	10	1.69	<1	0.27	<10	0.22	365	2	0.07	3	0.019	3	<0.01	<5	3	8	5	0.07	<10	<10	18	<10	11	1
94841	2.7	0.25	168	39	<0.5	5	1.53	<1	18	70	3245	2.19	3	0.19	<10	0.63	437	39	0.01	33	0.116	39	2.08	449	4	68	<5	<0.01	<10	<10	17	<10	192	2
94842	0.5	0.14	83	17	<0.5	<5	0.08	<1	4	124	969	0.88	3	0.12	<10	0.03	65	205	0.01	25	0.018	6	0.73	233	1	12	<5	<0.01	<10	<10	5	<10	87	<1
94843	1.2	0.13	125	20	<0.5	<5	0.05	1	5	133	836	1.08	4	0.10	<10	0.01	18	162	0.01	29	0.017	22	0.95	432	<1	9	<5	<0.01	<10	<10	5	<10	185	<1
94844	0.9	0.14	89	79	<0.5	<5	0.05	2	6	121	789	1.05	3	0.11	<10	0.01	56	209	0.01	30	0.017	38	0.91	256	1	12	<5	<0.01	<10	<10	5	<10	220	<1

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0120RJ
Date : Nov-18-10
Sample type : CORE

Finlay Minerals

Project : Silver Hope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94845	0.6	0.15	47	150	<0.5	5	0.12	<1	4	164	776	0.94	<1	0.12	<10	0.04	37	281	0.01	25	0.023	15	0.78	163	<1	17	<5	<0.01	<10	<10	5	<10	98	<1
94846	1.4	0.16	54	235	<0.5	6	0.75	<1	6	148	1402	1.09	<1	0.13	<10	0.34	204	165	0.01	34	0.025	12	0.86	116	2	37	<5	<0.01	<10	<10	7	<10	70	<1
94847	2.4	0.15	48	199	<0.5	7	0.95	<1	6	163	1853	1.18	<1	0.12	<10	0.42	253	710	0.01	32	0.026	14	0.91	140	2	50	<5	<0.01	<10	<10	8	<10	73	<1
94848	0.9	0.15	<5	126	<0.5	5	0.82	<1	8	134	1727	1.20	<1	0.11	<10	0.38	178	182	0.01	35	0.028	6	0.80	<5	3	44	<5	<0.01	<10	<10	11	<10	6	<1
94849	6.1	0.17	73	75	<0.5	6	0.81	<1	8	113	3022	2.15	<1	0.14	<10	0.35	193	122	0.01	46	0.047	52	2.02	148	2	37	<5	<0.01	<10	<10	11	<10	79	<1
94850	0.8	0.17	25	77	<0.5	<5	1.04	<1	5	142	1352	0.97	<1	0.12	<10	0.45	185	156	0.01	25	0.043	13	0.65	74	3	54	<5	<0.01	<10	<10	11	<10	54	1
94851	1.1	0.32	<5	86	<0.5	<5	0.81	<1	13	130	2786	2.15	1	0.23	<10	0.47	178	166	0.02	41	0.052	<2	1.42	<5	4	36	<5	0.01	<10	<10	19	<10	15	1
94852	1.4	0.99	<5	229	<0.5	5	0.65	<1	16	74	3535	2.82	<1	0.72	16	1.04	206	263	0.04	26	0.174	<2	1.06	5	6	51	8	0.14	<10	<10	74	<10	16	2
94853	0.7	0.48	<5	166	<0.5	<5	0.81	<1	13	108	2154	2.04	1	0.32	13	0.58	167	179	0.04	15	0.127	<2	1.04	<5	3	40	8	0.05	<10	<10	26	<10	11	2
94854	0.5	0.15	5	417	<0.5	<5	0.62	<1	4	173	1472	0.88	1	0.13	<10	0.29	110	341	0.01	18	0.022	<2	0.55	10	2	24	<5	<0.01	<10	<10	4	<10	6	1
94855	2.6	0.39	136	123	<0.5	<5	1.39	1	12	103	5864	2.10	10	0.28	<10	0.72	288	276	0.03	26	0.154	<2	1.65	867	3	52	7	0.02	<10	<10	16	<10	202	1
94856	2.4	0.64	<5	233	<0.5	<5	1.31	<1	13	100	5245	2.06	2	0.46	12	0.88	101	171	0.06	21	0.196	<2	1.48	7	4	513	9	0.10	<10	<10	48	<10	10	1
94857	4.3	0.61	5	201	<0.5	<5	1.17	<1	14	99	7131	2.53	2	0.44	<10	0.87	146	278	0.05	30	0.168	<2	1.57	52	4	749	8	0.08	<10	<10	41	<10	27	1
94858	1.9	0.60	<5	252	<0.5	<5	0.77	<1	15	98	3549	2.18	1	0.43	11	0.70	106	87	0.05	16	0.129	<2	1.12	<5	3	51	10	0.09	<10	<10	40	<10	11	2
94859	3.5	0.19	142	302	<0.5	<5	0.91	1	6	173	2355	1.22	4	0.15	<10	0.41	317	143	0.01	27	0.040	46	0.84	326	2	35	<5	<0.01	<10	<10	3	<10	164	1
94860	4.3	0.42	18	270	<0.5	<5	1.41	<1	13	98	3578	1.75	2	0.30	10	0.74	231	161	0.03	21	0.133	17	1.14	46	3	100	7	0.03	<10	<10	19	<10	28	1
94860A	9.5	0.30	16	313	<0.5	<5	1.55	<1	4	11	3473	1.51	3	0.18	<10	0.15	440	1107	0.03	3	0.056	11	0.58	15	<1	345	<5	<0.01	<10	<10	6	<10	45	1
94861	4.2	0.30	124	242	<0.5	<5	1.22	2	10	151	3388	1.65	3	0.24	<10	0.62	388	153	0.02	39	0.087	43	1.24	226	3	155	<5	0.01	<10	<10	10	<10	233	1
94862	0.9	0.19	48	358	<0.5	<5	0.91	1	7	164	623	1.15	2	0.16	<10	0.39	261	439	0.01	23	0.042	41	0.84	101	2	38	<5	<0.01	<10	<10	3	<10	78	1
94863	0.4	0.16	<5	121	<0.5	<5	0.26	<1	5	189	713	1.05	<1	0.16	<10	0.16	118	529	0.01	19	0.018	9	0.58	<5	2	14	<5	<0.01	<10	<10	6	<10	30	1
94864	2.1	0.46	<5	166	<0.5	<5	0.39	<1	13	113	4606	1.92	1	0.34	<10	0.41	91	206	0.04	29	0.111	<2	1.34	7	3	33	6	0.05	<10	<10	25	<10	18	1
Duplicates:																																		
94788	4.0	1.38	22	40	0.5	37	0.34	<1	23	54	1750	4.51	<1	0.34	<10	0.58	264	55	0.02	95	0.086	21	2.20	6	2	13	<5	<0.01	<10	21	43	<10	<1	<1
94797	2.4	1.84	42	29	0.6	15	0.12	<1	28	75	623	4.36	<1	0.27	<10	0.86	371	17	0.02	91	0.028	17	1.30	6	2	11	<5	<0.01	<10	24	46	<10	202	<1
94806	2.8	1.13	54	45	0.5	12	0.12	<1	23	62	1215	2.57	<1	0.34	<10	0.45	206	31	0.02	86	0.019	11	1.22	<5	1	10	<5	<0.01	<10	13	25	<10	17	<1
94809	0.6	3.07	<5	555	<0.5	10	0.82	1	27	109	1364	4.92	2	1.67	<10	1.92	376	23	0.13	56	0.142	2	0.75	6	16	127	<5	0.29	<10	<10	147	<10	38	2
94818	1.5	0.57	14	269	<0.5	<5	1.08	<1	12	105	4514	1.64	4	0.30	10	0.60	68	124	0.03	22	0.154	<2	1.22	57	3	79	8	0.02	<10	<10	18	<10	10	2
94827	2.0	0.30	322	191	<0.5	<5	0.65	1	8	99	2953	1.62	28	0.21	<10	0.21	124	180	0.01	17	0.117	<2	1.31	921	1	43	6	<0.01	<10	<10	<1	<10	119	1
94830	1.7	0.28	8	124	<0.5	<5	1.28	<1	10	73	3443	1.61	<1	0.18	<10	0.58	84	185	0.03	13	0.106	11	1.49	37	3	69	5	0.01	<10	<10	17	<10	5	<1
94839	7.4	0.37	182	82	<0.5	6	2.01	<1	23	54	4007	2.65	1	0.29	<10	0.96	742	94	0.02	26	0.121	47	2.41	354	5	98	<5	0.01	<10	<10	25	<10	119	3

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : **0S0120RJ**
Date : Nov-18-10
Sample type : CORE

Finlay Minerals

Project : Silver Hope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94848	1.0	0.17	<5	143	<0.5	<5	0.85	<1	7	140	1901	1.27	<1	0.13	<10	0.39	181	184	0.01	35	0.029	6	0.77	<5	4	47	<5	<0.01	<10	<10	12	<10	5	<1
94851	1.1	0.32	<5	88	<0.5	5	0.84	<1	14	127	2883	2.26	1	0.24	<10	0.49	182	172	0.02	42	0.053	<2	1.49	<5	4	36	<5	0.01	<10	<10	19	<10	15	1
94860	4.1	0.43	17	247	<0.5	<5	1.33	<1	12	98	3642	1.78	2	0.32	10	0.71	224	167	0.03	20	0.127	18	1.06	45	3	98	7	0.03	<10	<10	19	<10	26	1
Standards:																																		
Blank	<0.2	<0.01	<5	<10	<0.5	<5	<0.01	<1	<1	<1	<1	<0.01	<1	<0.01	<10	<0.01	<5	<2	0.01	<1	<0.001	<2	<0.01	<5	<1	<1	<5	<0.01	<10	<10	<1	<10	1	<1
CH-4	2.4	1.60	5	249	<0.5	9	0.55	<1	21	99	2151	4.19	<1	1.34	13	1.13	298	3	0.04	51	0.066	13	0.67	<5	6	7	<5	0.17	12	18	85	<10	201	5

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0125-RG1

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-24-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-15-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg
94865	5		3.0
94866	6		4.0
94867	120		3.0
94868	107		3.0
94869	13		3.0
94870	23		5.0
94871	26		5.0
94872	28		5.0
94873	31		5.0
94874	34	35	5.0
94875	20		5.0
94876	13		5.0
94877	15		5.0
94878	16		5.0
94879	23		5.0
94880	29		5.0
94880A	<2		
94881	21		5.0
94882	17		4.0
94883	43	49	4.0
94884	33		5.0
94885	44		4.0
*OXF65	740		
*BLANK	<2		

Au 15g F.A. AA finish

Certified by _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0125-RG2

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-24-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-15-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Ag g/tonne
94886	59	56	4.0	
94887	47		4.0	
94888	68		4.0	
94889	67		4.0	
94890	92		4.0	
94891	66		4.0	
94892	59		5.0	
94893	48		3.5	
94894	63		4.0	
94895	91		4.0	
94896	58		4.0	
94897	71		4.0	
94898	56		4.0	
94899	58		4.0	
94900	61		5.0	
94900A	386			247.3
94901	50		5.0	
94902	63		5.0	
94903	61		5.0	
94904	61	57	4.0	
94905	55		4.0	
94906	90		5.0	
*OXF65	751			
*ME-3				264.4
*BLANK	2			<0.1

Au 15g F.A. AA finish

*Certified by*_____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0125-RG3

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-24-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-15-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Ag g/tonne
94907	78	79	4.0	
94908	116		5.0	
94909	96		5.0	
94910	62		5.0	
94911	102		5.0	
94912	42		5.0	
94913	51		5.0	
94914	40		5.0	
94915	34		5.0	
94916	30		5.0	
94917	32		5.0	
94918	37		5.0	
94919	28		3.0	
94920	42		4.0	
94920A	32			240.3
94921	19		3.0	
94922	14		5.0	
94923	16		2.0	
94924	34		4.0	
94925	67	67	5.0	
94926	15		5.0	
94927	49		5.0	
*OXF65	781			
*ME-3				264.4
*BLANK	<2			<0.1

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0125-RG4

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-24-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-15-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Ag g/tonne
94928	10	10	4.0	
94929	32		5.0	
94930	18		5.0	
94931	47		5.0	
94932	27		2.0	
94933	38		4.0	
94934	29		3.5	
94935	38		5.0	
94936	43		4.0	
94937	94	92	4.0	
94938	37		4.0	
94939	16		4.0	
94940	12		5.0	
94940A	400			296.0
94941	14		3.0	
94942	65		5.0	
94943	19		4.0	
94944	14		5.0	
94945	16		4.0	
94946	9		6.0	
94947	8		6.0	
94948	10		5.0	
*OXF65	780			
*ME-3				264.4
*BLANK	<2			<0.1

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0125-RG5

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-24-10

We *hereby certify* the following geochemical analysis of 13 core samples submitted Oct-15-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg
94949	8		3.5
94950	13		3.0
94951	12		6.0
94952	45		5.0
94953	23		5.0
94954	29		5.0
94955	28		3.0
94956	33		4.0
94957	12		6.0
94958	12	13	9.0
94959	24		3.0
94960	23		5.0
94960A	6		2.0
*OXF65	782		
*BLANK	<2		

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0125-RG1

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-24-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-15-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Cu %
94865	5		3.0	
94866	6		4.0	
94867	120		3.0	0.585
94868	107		3.0	0.547
94869	13		3.0	
94870	23		5.0	
94871	26		5.0	
94872	28		5.0	
94873	31		5.0	
94874	34	35	5.0	
94875	20		5.0	
94876	13		5.0	
94877	15		5.0	
94878	16		5.0	
94879	23		5.0	
94880	29		5.0	
94880A	<2			
94881	21		5.0	
94882	17		4.0	
94883	43	49	4.0	0.505
94884	33		5.0	
94885	44		4.0	
*OXF65	740			
*ME-3				0.181
*BLANK	<2			<0.001

Au 15g F.A. AA finish

Certified by

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8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0125-RG3

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-24-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-15-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Ag g/tonne	Cu %
94907	78	79	4.0		
94908	116		5.0		
94909	96		5.0		
94910	62		5.0		
94911	102		5.0		0.462
94912	42		5.0		
94913	51		5.0		
94914	40		5.0		
94915	34		5.0		
94916	30		5.0		
94917	32		5.0		
94918	37		5.0		
94919	28		3.0		
94920	42		4.0		
94920A	32			240.3	
94921	19		3.0		
94922	14		5.0		
94923	16		2.0		
94924	34		4.0		
94925	67	67	5.0		
94926	15		5.0		
94927	49		5.0		
*OXF65	781				
*ME-3				264.4	0.184
*BLANK	<2			<0.1	<0.001

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0125RJ
Date : Nov-24-10
Sample type : CORE

Finlay Minerals
Project : Silverhope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94865	1.0	0.14	7	113	<0.5	<5	0.10	<1	5	99	1398	1.06	2	0.14	<10	0.08	78	767	0.02	19	0.013	6	0.68	7	1	8	<5	<0.01	<10	<10	<1	<10	47	1
94866	1.1	0.12	10	42	<0.5	<5	0.23	<1	4	107	1872	0.86	1	0.12	<10	0.14	83	499	0.01	13	0.011	3	0.53	12	2	9	<5	<0.01	<10	<10	3	<10	36	1
94867	3.1	1.02	<5	221	8.3	<5	0.36	<1	14	48	6161	2.14	<1	0.77	<10	1.00	104	55	0.04	13	0.137	3	0.93	7	6	37	<5	0.16	<10	<10	93	<10	7	3
94868	2.8	0.92	<5	312	8.1	<5	0.53	<1	13	60	5490	1.89	<1	0.72	<10	1.04	101	52	0.04	12	0.127	2	0.73	6	6	46	<5	0.16	<10	<10	82	<10	9	2
94869	<0.2	0.17	<5	230	<0.5	<5	0.57	<1	1	108	273	0.54	<1	0.16	<10	0.32	52	288	0.02	7	0.045	<2	0.23	<5	3	19	<5	0.01	<10	11	10	<10	<1	1
94870	1.3	0.47	<5	229	3.0	<5	0.92	<1	7	83	3092	1.62	<1	0.33	<10	0.74	64	214	0.05	14	0.122	3	1.18	5	3	741	6	0.06	<10	<10	39	<10	4	1
94871	0.9	0.44	7	265	2.6	<5	1.16	<1	6	62	2494	1.40	<1	0.31	<10	0.78	161	80	0.04	8	0.097	<2	0.77	48	3	153	5	0.05	<10	15	31	<10	15	1
94872	1.4	0.63	20	188	5.0	<5	0.73	<1	9	63	2517	1.74	<1	0.44	<10	0.87	90	88	0.05	10	0.108	21	0.87	9	3	124	5	0.10	<10	<10	47	<10	34	1
94873	3.7	0.51	12	193	4.1	<5	1.00	1	8	54	3096	1.73	<1	0.43	<10	0.97	118	88	0.04	10	0.109	82	0.91	58	3	204	<5	0.07	<10	<10	34	<10	86	2
94874	1.6	0.48	<5	243	2.1	<5	1.11	<1	8	65	2486	1.97	<1	0.27	<10	0.89	136	64	0.04	9	0.143	<2	0.96	12	3	173	5	0.04	<10	<10	33	<10	13	2
94875	0.9	0.55	<5	210	4.2	<5	0.97	<1	9	56	2040	1.97	<1	0.42	<10	1.00	84	12	0.05	10	0.122	6	1.21	<5	3	774	<5	0.07	<10	<10	43	<10	22	3
94876	0.4	0.40	8	167	2.2	<5	1.22	<1	8	58	1558	2.14	<1	0.29	<10	0.81	152	11	0.04	8	0.118	7	1.55	26	3	208	<5	0.04	<10	<10	30	<10	14	3
94877	0.5	0.45	8	169	2.6	<5	0.95	<1	8	61	1738	2.08	<1	0.29	<10	0.66	193	34	0.03	8	0.119	10	1.49	40	3	431	<5	0.05	<10	<10	32	<10	23	2
94878	0.5	0.42	<5	188	2.0	<5	1.49	<1	10	72	1920	2.34	<1	0.31	<10	0.97	82	48	0.05	11	0.132	2	1.61	6	3	378	<5	0.03	<10	<10	35	<10	3	2
94879	1.2	0.36	<5	111	2.2	<5	1.15	<1	9	65	3422	1.79	<1	0.27	<10	0.75	107	186	0.04	8	0.100	2	1.03	9	3	31	5	0.04	<10	<10	25	<10	11	1
94880	1.4	0.59	<5	274	4.5	<5	0.84	<1	10	76	3635	1.80	<1	0.42	<10	0.82	71	92	0.04	10	0.110	2	1.18	5	3	570	5	0.09	<10	<10	48	<10	5	1
94880A	<0.2	0.63	<5	195	<0.5	<5	0.22	<1	5	24	33	1.96	<1	0.33	<10	0.29	453	3	0.09	7	0.026	6	0.01	<5	4	15	8	0.08	<10	<10	22	<10	28	2
94881	1.6	0.59	<5	369	<0.5	<5	1.76	<1	15	97	4690	2.53	<1	0.46	14	1.16	134	58	0.05	13	0.177	3	1.47	7	4	111	11	0.07	<10	<10	46	<10	19	2
94882	1.5	0.57	<5	265	<0.5	<5	1.05	<1	15	99	3792	2.31	<1	0.43	14	0.82	110	307	0.05	14	0.165	3	1.60	8	4	74	10	0.07	<10	<10	38	<10	15	1
94883	3.7	0.48	63	181	<0.5	<5	0.68	<1	19	113	8272	2.34	<1	0.41	12	0.65	130	441	0.05	19	0.155	6	1.93	42	3	58	11	0.06	<10	<10	35	<10	31	1
94884	2.5	0.38	<5	178	<0.5	<5	1.31	<1	13	110	4950	2.03	<1	0.29	16	0.75	204	210	0.05	14	0.178	4	1.15	9	4	85	13	0.03	<10	<10	35	<10	20	2
94885	2.6	0.35	<5	799	<0.5	<5	1.67	<1	9	104	4468	2.01	<1	0.26	21	0.90	176	132	0.05	12	0.175	4	0.96	6	4	254	13	0.02	<10	<10	35	<10	19	2
94886	2.1	0.55	<5	258	2.2	<5	0.98	<1	8	80	3344	1.89	<1	0.38	<10	0.79	88	155	0.05	11	0.139	2	0.74	6	3	792	8	0.06	<10	<10	37	<10	7	1
94887	1.9	0.40	<5	220	0.6	<5	1.50	<1	11	70	3225	1.88	<1	0.23	<10	0.81	81	74	0.04	11	0.134	2	0.87	6	3	222	7	0.02	<10	<10	24	<10	5	1
94888	2.7	0.70	<5	204	2.9	<5	0.99	<1	13	94	3868	2.17	<1	0.44	10	0.94	112	153	0.05	14	0.130	<2	0.96	6	4	144	8	0.09	<10	<10	55	<10	8	1
94889	3.1	0.94	<5	240	4.0	<5	0.87	<1	15	83	4467	2.71	<1	0.56	12	1.02	118	390	0.06	13	0.168	2	1.16	8	5	133	9	0.14	<10	<10	69	<10	11	2
94890	16.9	0.43	106	153	1.1	<5	1.09	43	17	95	3273	2.37	<1	0.30	<10	0.59	125	155	0.04	15	0.135	1547	1.80	359	3	432	8	0.03	<10	<10	31	<10	5354	1
94891	2.3	0.23	6	66	<0.5	<5	1.29	<1	12	76	4082	1.76	<1	0.18	<10	0.47	76	247	0.03	10	0.141	6	0.95	7	3	49	8	<0.01	<10	<10	10	<10	13	1
94892	2.0	0.31	<5	307	0.5	<5	1.43	<1	8	97	3442	1.69	<1	0.23	<10	0.65	74	170	0.04	13	0.139	5	0.83	7	3	223	8	0.01	<10	<10	21	<10	12	1
94893	2.2	0.64	<5	336	3.3	<5	0.85	<1	8	92	2728	1.54	<1	0.49	<10	0.90	88	242	0.05	12	0.137	2	0.55	5	4	332	8	0.10	<10	<10	51	<10	8	1

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0125RJ
Date : Nov-24-10
Sample type : CORE

Finlay Minerals

Project : Silverhope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94894	2.7	0.66	<5	240	3.6	<5	0.92	<1	9	97	3390	1.89	<1	0.56	<10	1.00	117	243	0.06	15	0.155	3	0.72	7	4	211	8	0.10	<10	<10	52	<10	13	1
94895	3.1	0.55	<5	281	1.9	<5	1.15	<1	11	76	4889	2.05	<1	0.35	<10	0.73	108	152	0.04	16	0.151	3	0.80	7	4	799	9	0.06	<10	<10	37	<10	12	1
94896	2.4	0.48	<5	187	1.6	<5	1.11	<1	15	94	3679	1.87	<1	0.30	<10	0.61	93	295	0.05	15	0.144	3	0.90	7	4	808	8	0.05	<10	<10	36	<10	7	1
94897	3.2	0.82	<5	192	4.3	<5	0.72	<1	10	90	4205	2.11	<1	0.59	<10	0.91	98	250	0.05	15	0.144	2	1.01	7	5	353	9	0.15	<10	<10	73	<10	10	1
94898	2.1	0.75	<5	165	4.0	<5	0.64	<1	9	94	3049	1.76	<1	0.56	<10	0.91	98	138	0.05	17	0.146	<2	0.68	5	4	149	9	0.13	<10	<10	63	<10	10	1
94899	2.0	0.82	<5	196	4.5	<5	0.62	<1	9	90	2810	1.96	<1	0.60	10	0.93	131	120	0.06	13	0.143	<2	0.55	6	4	112	9	0.14	<10	<10	73	<10	11	1
94900	2.8	0.69	<5	227	3.4	<5	0.96	<1	9	102	3216	1.89	<1	0.48	10	0.82	147	308	0.05	13	0.141	<2	0.69	6	4	293	9	0.11	<10	<10	59	<10	14	1
94900A	>200.0	1.58	37	157	4.7	<5	0.89	3	10	13	3153	2.78	<1	0.35	<10	0.87	434	635	0.20	8	0.056	302	0.43	78	3	74	<5	0.14	<10	21	78	<10	378	3
94901	2.3	0.77	<5	232	3.7	<5	1.21	<1	8	90	2919	2.21	<1	0.53	11	0.88	179	104	0.05	10	0.141	<2	0.68	7	4	256	9	0.13	<10	<10	58	<10	16	1
94902	1.8	0.78	<5	209	4.4	<5	0.92	<1	8	89	2651	2.27	<1	0.58	<10	0.93	162	75	0.05	11	0.132	<2	0.75	7	4	80	7	0.13	<10	<10	72	<10	14	1
94903	2.3	0.84	<5	194	3.9	<5	1.10	<1	8	84	3350	2.16	<1	0.54	11	0.90	151	244	0.05	13	0.153	<2	0.86	7	4	114	8	0.13	<10	<10	72	<10	17	1
94904	2.2	0.66	<5	184	2.9	<5	1.09	<1	9	100	3269	1.90	<1	0.45	<10	0.83	109	855	0.05	11	0.110	<2	1.00	6	4	110	9	0.09	<10	<10	44	<10	10	1
94905	1.8	0.78	<5	167	4.3	<5	0.78	<1	7	92	2610	2.27	<1	0.57	10	0.81	130	92	0.06	9	0.105	<2	0.66	6	3	48	9	0.16	<10	<10	65	<10	15	1
94906	3.1	0.85	<5	162	4.0	<5	0.98	<1	10	94	4610	2.30	<1	0.55	<10	0.91	125	191	0.05	14	0.118	<2	0.87	6	4	69	8	0.14	<10	<10	64	<10	18	1
94907	6.8	0.58	44	176	1.8	<5	1.37	3	12	83	3900	2.46	<1	0.37	<10	0.79	297	387	0.04	12	0.104	114	1.28	90	3	168	7	0.06	<10	<10	33	<10	371	1
94908	38.3	0.42	223	150	1.2	<5	1.06	14	10	84	2593	2.88	1	0.34	<10	0.49	511	71	0.02	11	0.129	1057	2.09	782	2	324	7	0.03	<10	<10	28	<10	1282	2
94909	34.7	0.31	192	118	0.5	<5	1.38	23	8	90	3736	2.60	1	0.25	<10	0.53	450	255	0.02	10	0.113	1031	1.80	925	2	147	6	0.01	<10	<10	13	<10	2501	1
94910	2.4	0.81	<5	187	3.3	<5	1.26	<1	9	93	2923	2.31	<1	0.50	<10	0.99	154	76	0.05	10	0.117	3	0.99	8	4	136	8	0.10	<10	<10	68	<10	16	1
94911	30.0	0.62	287	113	2.8	11	1.25	12	10	94	5238	4.20	<1	0.49	<10	0.90	285	104	0.04	14	0.120	283	2.98	874	3	105	7	0.08	<10	13	53	<10	980	2
94912	2.0	0.88	<5	165	3.5	<5	1.31	<1	12	107	2558	2.95	<1	0.55	<10	1.06	157	81	0.06	11	0.129	4	1.38	9	4	139	8	0.11	<10	<10	79	<10	21	1
94913	2.9	0.78	<5	193	3.8	<5	1.28	<1	16	123	3633	2.57	<1	0.59	<10	1.14	135	98	0.06	15	0.141	4	1.68	9	5	139	8	0.12	<10	<10	76	<10	15	1
94914	1.5	0.72	<5	159	4.0	<5	1.13	<1	11	95	3533	1.82	<1	0.62	<10	1.10	76	101	0.06	14	0.124	<2	1.39	6	5	91	7	0.11	<10	<10	69	<10	6	1
94915	1.5	0.72	<5	187	3.2	<5	1.20	<1	9	113	2861	2.11	<1	0.51	<10	0.97	102	99	0.05	13	0.123	2	1.28	7	5	170	7	0.11	<10	<10	65	<10	7	1
94916	1.2	0.38	10	184	1.0	<5	1.46	<1	11	86	2736	2.26	<1	0.29	<10	0.73	103	140	0.04	14	0.123	3	1.57	9	4	624	6	0.03	<10	<10	26	<10	3	1
94917	1.7	0.49	6	327	1.4	<5	1.37	<1	11	112	3220	2.18	<1	0.32	<10	0.74	291	137	0.04	14	0.140	3	1.18	9	4	80	8	0.04	<10	<10	38	<10	5	1
94918	1.2	0.35	48	87	<0.5	<5	2.69	6	10	100	2087	2.36	<1	0.27	<10	1.13	855	125	0.02	15	0.157	42	1.02	22	4	91	8	<0.01	<10	<10	19	<10	632	1
94919	0.7	0.54	10	437	1.4	<5	1.86	<1	10	90	1811	2.31	<1	0.35	<10	1.10	257	96	0.04	25	0.143	2	0.81	7	4	364	6	0.03	<10	<10	42	<10	12	1
94920	1.7	1.38	<5	222	2.9	<5	1.62	<1	24	145	3139	4.42	<1	0.64	<10	1.86	337	125	0.06	73	0.080	2	1.29	10	11	151	5	0.07	<10	11	121	<10	37	2
94920A	>200.0	0.34	245	191	<0.5	21	1.16	4	3	18	5153	1.43	4	0.16	<10	0.13	330	294	0.04	3	0.037	579	0.67	772	<1	160	<5	0.01	<10	<10	6	<10	355	5
94921	0.9	0.31	6	122	<0.5	<5	1.44	<1	14	109	1193	2.38	<1	0.24	<10	0.78	233	91	0.04	39	0.050	3	0.67	9	4	61	7	<0.01	<10	<10	26	<10	21	1

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0125RJ
Date : Nov-24-10
Sample type : CORE

Finlay Minerals
Project : Silverhope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94922	0.6	0.78	8	146	0.8	<5	1.68	1	26	115	997	3.14	<1	0.39	<10	1.03	454	322	0.04	69	0.214	44	0.66	10	8	74	<5	0.02	<10	<10	64	<10	146	1
94923	0.5	0.27	30	38	<0.5	<5	2.06	<1	8	93	755	1.74	<1	0.24	<10	0.79	553	79	0.03	18	0.063	11	0.84	5	3	87	<5	<0.01	<10	<10	10	<10	16	1
94924	1.4	0.42	54	60	0.6	<5	1.24	4	14	82	836	2.58	<1	0.30	<10	0.76	602	166	0.03	45	0.046	99	1.15	13	6	65	<5	<0.01	<10	<10	31	<10	482	1
94925	3.6	0.64	79	86	0.7	<5	1.05	7	18	69	2145	3.90	<1	0.35	<10	0.90	416	342	0.03	78	0.088	189	1.47	32	5	50	<5	<0.01	<10	16	34	<10	734	1
94926	0.3	1.29	33	48	1.4	<5	0.38	<1	21	76	689	3.02	<1	0.42	<10	0.92	280	98	0.04	101	0.028	2	0.57	10	6	22	<5	0.02	<10	<10	62	<10	56	1
94927	1.1	1.44	159	85	1.0	<5	0.43	1	25	118	758	3.93	<1	0.42	<10	0.84	397	405	0.03	175	0.039	2	1.00	27	7	25	<5	0.02	<10	18	72	<10	119	1
94928	0.7	0.98	36	59	0.8	<5	0.25	4	10	74	437	2.55	<1	0.27	<10	0.39	253	132	0.03	83	0.009	483	0.63	14	6	21	<5	0.01	<10	<10	53	<10	443	1
94929	26.6	0.62	181	51	1.5	6	0.16	14	12	52	1353	3.28	1	0.35	<10	0.28	210	332	0.02	72	0.016	294	1.59	344	4	17	<5	<0.01	<10	20	23	<10	1273	1
94930	1.5	0.45	21	48	0.9	<5	0.18	<1	12	48	722	3.62	<1	0.30	<10	0.38	629	236	0.02	66	0.021	7	0.95	13	5	18	<5	<0.01	<10	19	22	<10	63	1
94931	0.8	0.74	7	209	0.5	<5	1.71	<1	19	63	2015	3.49	<1	0.25	<10	0.90	332	184	0.03	83	0.052	4	1.43	11	6	101	<5	<0.01	<10	<10	38	<10	23	1
94932	0.7	0.18	17	418	<0.5	<5	0.05	<1	7	159	1574	1.46	<1	0.09	<10	0.07	129	104	0.01	38	0.003	<2	0.81	10	1	27	<5	<0.01	<10	10	7	<10	14	1
94933	1.0	0.11	35	55	<0.5	<5	0.54	1	21	142	1991	4.03	<1	0.07	<10	0.30	142	153	0.01	123	0.009	5	3.40	52	1	20	<5	<0.01	<10	24	10	<10	14	1
94934	1.0	0.17	26	536	<0.5	<5	0.06	1	7	172	1585	1.34	2	0.10	<10	0.11	112	80	0.01	31	0.011	2	0.57	199	1	30	<5	<0.01	<10	<10	8	<10	104	1
94935	1.1	0.29	47	301	<0.5	<5	0.37	1	14	158	1540	2.14	1	0.19	<10	0.29	253	99	0.02	57	0.022	16	0.96	127	2	26	<5	<0.01	<10	<10	18	<10	83	1
94936	14.7	0.15	106	270	<0.5	<5	0.22	27	6	159	1673	1.46	5	0.12	<10	0.14	179	182	0.01	30	0.015	622	1.08	556	1	11	<5	<0.01	<10	<10	6	<10	3472	1
94937	8.2	0.21	151	104	<0.5	<5	0.07	2	15	134	1200	3.09	2	0.16	<10	0.13	131	114	0.01	84	0.013	246	2.10	234	1	8	<5	<0.01	<10	19	11	<10	136	1
94938	3.1	0.17	61	300	<0.5	<5	0.06	1	8	164	657	1.54	1	0.13	<10	0.09	114	137	0.01	39	0.013	227	0.97	103	1	9	<5	<0.01	<10	<10	8	<10	72	1
94939	0.5	0.20	12	265	<0.5	<5	0.06	<1	7	130	385	1.89	1	0.13	<10	0.10	131	188	0.01	35	0.012	47	1.02	23	1	10	<5	<0.01	<10	<10	8	<10	35	1
94940	0.3	0.19	16	505	<0.5	<5	0.13	1	6	158	173	1.67	<1	0.12	<10	0.12	300	71	0.01	24	0.037	28	0.55	10	1	17	<5	<0.01	<10	10	11	<10	59	1
94940A	>200.0	1.65	31	161	4.0	<5	1.03	3	11	15	3185	3.15	<1	0.34	<10	0.89	485	510	0.22	8	0.047	333	0.49	67	3	68	<5	0.13	<10	<10	76	<10	362	3
94941	1.9	0.23	22	446	<0.5	<5	0.08	1	8	149	376	1.48	<1	0.17	<10	0.11	152	87	0.02	35	0.020	35	0.73	39	1	14	<5	<0.01	<10	<10	12	<10	66	1
94942	5.4	0.17	120	82	<0.5	<5	0.08	3	6	116	396	3.74	1	0.14	<10	0.04	93	271	0.01	33	0.009	376	2.89	175	<1	6	<5	<0.01	<10	17	6	<10	262	1
94943	3.0	0.18	35	198	<0.5	<5	0.10	1	7	169	354	2.47	<1	0.16	<10	0.13	237	82	0.01	35	0.018	132	1.86	44	1	10	<5	<0.01	<10	15	12	<10	143	1
94944	<0.2	0.18	12	383	<0.5	<5	0.12	<1	6	164	216	1.60	<1	0.12	<10	0.17	224	125	0.01	27	0.016	6	0.52	5	1	13	<5	<0.01	<10	<10	13	<10	27	1
94945	<0.2	0.18	11	450	<0.5	<5	0.06	<1	5	154	205	0.99	<1	0.11	<10	0.06	134	112	0.01	26	0.012	3	0.41	5	1	11	<5	<0.01	<10	<10	7	<10	18	1
94946	<0.2	0.26	<5	262	<0.5	<5	0.08	<1	7	167	247	1.56	1	0.10	<10	0.11	141	58	0.01	32	0.013	<2	0.49	5	1	8	<5	<0.01	<10	<10	14	<10	13	1
94947	<0.2	0.58	<5	255	<0.5	<5	0.38	<1	8	169	170	1.48	<1	0.10	<10	0.25	152	89	0.01	38	0.016	<2	0.30	5	1	20	<5	<0.01	<10	<10	21	<10	8	<1
94948	<0.2	0.65	<5	234	<0.5	<5	0.67	<1	9	193	399	1.58	<1	0.12	<10	0.36	197	64	0.02	50	0.018	<2	0.32	6	2	27	<5	<0.01	<10	<10	23	<10	7	1
94949	<0.2	0.20	9	196	<0.5	<5	0.06	<1	8	164	143	1.13	1	0.13	<10	0.13	121	98	0.01	27	0.015	<2	0.26	7	1	7	<5	<0.01	<10	<10	11	<10	17	1
94950	<0.2	0.22	17	154	<0.5	<5	0.31	<1	5	150	209	0.80	<1	0.10	<10	0.19	129	139	0.01	24	0.019	2	0.13	7	1	12	<5	<0.01	<10	<10	10	<10	12	1

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0125RJ
Date : Nov-24-10
Sample type : CORE

Finlay Minerals
Project : Silverhope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94951	0.2	0.23	10	224	<0.5	<5	0.09	<1	10	174	315	1.41	<1	0.10	<10	0.10	183	42	0.01	31	0.026	<2	0.40	7	2	8	<5	<0.01	<10	<10	17	<10	13	1
94952	1.0	1.51	5	54	0.5	<5	0.58	<1	21	163	1266	3.82	<1	0.23	<10	0.72	380	57	0.04	84	0.064	<2	0.86	13	3	34	<5	<0.01	<10	24	63	<10	16	2
94953	0.4	1.32	9	45	<0.5	<5	0.61	<1	26	124	534	4.36	<1	0.24	<10	0.46	312	78	0.02	67	0.029	<2	1.43	12	2	32	<5	<0.01	<10	16	39	<10	16	1
94954	0.8	1.00	10	62	0.5	6	0.81	1	24	110	581	4.60	<1	0.35	<10	0.64	549	22	0.03	78	0.057	<2	1.75	22	2	32	<5	<0.01	<10	21	39	<10	12	2
94955	1.0	0.92	<5	71	<0.5	<5	0.20	<1	19	142	1534	3.67	<1	0.24	<10	0.40	210	13	0.03	78	0.031	<2	1.50	9	1	15	<5	<0.01	<10	26	37	<10	6	2
94956	0.7	1.33	6	61	0.5	<5	0.30	<1	25	111	838	4.51	<1	0.26	<10	0.59	285	42	0.03	72	0.039	<2	1.33	11	2	20	<5	<0.01	<10	21	42	<10	7	2
94957	0.3	0.36	<5	31	<0.5	<5	0.17	<1	10	161	394	2.00	<1	0.11	<10	0.17	181	46	0.02	29	0.027	<2	0.69	9	1	8	<5	<0.01	<10	<10	18	<10	10	1
94958	0.3	1.62	<5	49	0.5	<5	0.44	<1	21	150	386	3.99	<1	0.19	<10	0.78	342	25	0.04	85	0.042	<2	0.51	11	2	21	<5	<0.01	<10	16	58	<10	11	1
94959	0.5	1.73	<5	50	<0.5	<5	0.12	<1	7	62	498	3.36	<1	0.19	<10	0.92	347	13	0.04	65	0.025	<2	0.10	7	2	10	<5	<0.01	<10	13	41	<10	15	1
94960	0.2	1.22	<5	47	<0.5	<5	0.33	<1	7	50	366	2.99	<1	0.16	<10	0.69	166	32	0.03	48	0.055	<2	0.26	6	1	12	<5	<0.01	<10	<10	42	<10	11	1
94960A	<0.2	0.60	<5	154	2.1	<5	0.19	<1	3	23	10	1.84	<1	0.31	<10	0.26	399	4	0.08	4	0.023	4	<0.01	5	3	12	6	0.08	<10	<10	19	<10	15	3
Duplicates:																																		
94865	0.9	0.11	6	123	<0.5	<5	0.08	<1	4	102	1304	0.97	1	0.10	<10	0.06	82	770	0.01	19	0.014	7	0.72	7	1	8	<5	<0.01	<10	<10	<1	<10	55	1
94874	1.7	0.55	5	285	1.6	<5	1.19	<1	9	81	2679	2.22	<1	0.32	10	0.94	159	72	0.05	11	0.142	<2	1.02	15	3	268	8	0.04	<10	<10	41	<10	11	2
94883	3.6	0.51	64	183	<0.5	<5	0.73	<1	20	106	7717	2.47	<1	0.38	12	0.60	126	437	0.05	20	0.156	7	1.85	41	3	56	10	0.06	<10	<10	34	<10	32	1
94886	2.1	0.55	<5	286	2.0	<5	0.99	<1	7	80	3401	1.88	<1	0.35	<10	0.74	90	154	0.05	10	0.114	<2	0.75	5	3	717	7	0.06	<10	<10	38	<10	7	1
94895	3.4	0.51	<5	304	1.9	<5	1.02	<1	10	82	4470	1.80	<1	0.36	10	0.74	114	135	0.04	14	0.125	2	0.83	5	4	664	8	0.05	<10	<10	39	<10	12	1
94904	2.1	0.66	<5	189	2.9	<5	1.09	<1	10	104	3206	1.87	<1	0.45	10	0.82	111	866	0.05	12	0.116	<2	1.02	6	4	116	10	0.09	<10	<10	44	<10	10	1
94907	8.2	0.57	50	213	1.7	<5	1.34	4	14	107	3985	2.47	<1	0.37	<10	0.78	325	431	0.03	14	0.119	136	1.20	99	4	173	7	0.06	<10	<10	42	<10	347	1
94916	1.4	0.38	9	183	0.8	<5	1.42	<1	11	85	2811	2.15	<1	0.26	<10	0.62	107	131	0.03	13	0.110	2	1.57	8	4	545	7	0.03	<10	<10	27	<10	5	1
94925	3.4	0.62	75	84	0.6	<5	0.98	6	17	69	2039	3.72	<1	0.32	<10	0.79	398	306	0.03	72	0.080	168	1.39	30	5	48	<5	<0.01	<10	15	33	<10	650	1
94928	0.7	1.02	36	61	1.0	<5	0.27	4	10	76	443	2.74	<1	0.32	<10	0.48	257	126	0.03	79	0.009	498	0.66	14	6	22	<5	0.01	<10	<10	54	<10	430	1
94937	8.8	0.22	158	107	<0.5	<5	0.06	2	16	139	1177	3.14	2	0.14	<10	0.11	143	120	0.01	91	0.014	274	2.22	258	1	9	<5	<0.01	<10	16	12	<10	140	1
94946	<0.2	0.28	<5	287	<0.5	<5	0.09	<1	7	138	271	1.56	<1	0.13	<10	0.15	153	54	0.02	34	0.012	<2	0.54	5	1	9	<5	<0.01	<10	<10	16	<10	16	1
94949	<0.2	0.20	11	214	<0.5	<5	0.04	<1	10	181	173	1.23	<1	0.09	<10	0.09	107	115	0.01	26	0.017	2	0.29	8	1	9	<5	<0.01	<10	<10	12	<10	16	1
94958	0.3	1.67	<5	47	<0.5	<5	0.46	<1	22	138	342	4.14	<1	0.16	<10	0.72	349	31	0.04	75	0.044	<2	0.44	12	2	19	<5	<0.01	<10	18	53	<10	11	1
Standards:																																		
Blank	<0.2	<0.01	<5	<10	<0.5	<5	<0.01	<1	<1	1	2	<0.01	<1	<0.01	<10	<0.01	<5	<2	0.01	1	<0.001	<2	<0.01	<5	<1	<1	<5	<0.01	<10	<10	<1	<10	2	<1
CH-4	2.2	1.67	11	255	5.6	<5	0.51	1	20	97	2174	3.95	<1	1.30	<10	1.14	302	2	0.05	49	0.066	11	0.46	11	6	8	<5	0.19	<10	27	74	<10	206	9

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0126-RG1

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-26-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-18-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg
94961	16	14	6.0
94962	11		5.0
94963	7		7.0
94964	11		5.0
94965	13		7.0
94966	9		6.0
94967	21		5.0
94968	16		6.0
94969	22		5.0
94970	12		6.0
94971	15		5.0
94972	37		4.0
94973	15		5.0
94974	14		5.0
94975	14		5.0
94976	8		3.0
94977	12		7.0
94978	12		5.0
94979	10		7.0
94980	13	11	3.0
94980A	170		
94981	18		5.0
*OXF65	1000		
*BLANK	<2		

Au 15g F.A. AA finish

Certified by _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0126-RG2

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-26-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-18-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Ag g/tonne	Zn %
94982	10	13	2.0		
94983	10		5.0		
94984	28		5.0		
94985	35		6.0		
94986	48		5.0		
94987	27		5.0		
94988	16		5.0		
94989	23		5.0		
94990	3		4.0		
94991	50	54	6.0		
94992	22		4.0		
94993	46		5.0		
94994	56		5.0		1.46
94995	29		5.0		
94996	23		5.0		
94997	81		6.0		
94998	65		6.0		
94999	47		6.0		
95000	54		5.0		
95000A	39			284.4	
170501	22		4.0		
170502	30		5.0		
*OXF65	744				
*ME-3				271.6	0.87
*BLANK	<2			<0.1	<0.01

Au 15g F.A. AA finish

Certified by _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0126-RG3

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-26-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-18-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Ag g/tonne
170503	10	12	5.0	
170504	12		5.0	
170505	14		5.0	
170506	23		5.0	
170507	37		5.0	
170508	8		5.0	
170509	9		5.0	
170510	14		5.0	
170511	12		5.0	
170512	22		5.0	
170513	17		5.0	
170514	7		5.0	
170515	10		5.0	
170516	9		5.0	
170517	8		5.0	
170518	10		5.0	
170519	38		5.0	
170520	33		5.0	
170520A	411			241.6
170521	15	13	5.0	
170522	6		5.0	
170523	13		5.0	
*OXF65	785			
*ME-3				264.4
*BLANK	<2			<0.1

Au 15g F.A. AA finish

Certified by _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0126-RG4

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-26-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-18-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Cu %
170524	8		5.0	
170525	8		5.0	
170526	4		5.0	
170527	6		4.0	
170528	8		4.0	
170529	36		3.0	
170530	7		4.0	
170531	8		5.0	
170532	10		5.0	
170533	24	25	5.0	1.29
170534	20		5.0	
170535	20		5.0	
170536	5		5.0	
170537	17		5.0	
170538	26		5.0	1.29
170539	12		6.0	
170540	9		5.0	
170540A	<2			
170541	14		5.0	
170542	9	10	5.0	
170543	19		5.0	
170544	13		3.0	
*OXF65	662			
*ME-4				1.76
*BLANK	<2			<0.001

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0126-RG5

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-26-10

We *hereby certify* the following geochemical analysis of 17 core samples submitted Oct-18-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Cu %
170545	37		6.0	2.00
170546	15		5.0	
170547	7		4.0	
170548	14		5.0	
170549	8		5.0	
170550	8		5.0	
170551	5		5.0	
170552	11		4.0	
170553	10		5.0	
170554	16	14	5.0	
170555	13		5.0	
170556	8		5.0	
170557	6		5.0	
170558	8		4.0	
170559	12		3.0	
170560	11		5.0	
170560A	158			
*OXF65	783			
*ME-4				1.76
*BLANK	<2			<0.001

Au 15g F.A. AA finish

Certified by _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0126-RG3

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-26-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-18-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Cu %
170503	10	12	5.0	
170504	12		5.0	
170505	14		5.0	
170506	23		5.0	
170507	37		5.0	
170508	8		5.0	
170509	9		5.0	
170510	14		5.0	
170511	12		5.0	
170512	22		5.0	
170513	17		5.0	
170514	7		5.0	
170515	10		5.0	
170516	9		5.0	
170517	8		5.0	
170518	10		5.0	
170519	38		5.0	
170520	33		5.0	
170520A	411			
170521	15	13	5.0	
170522	6		5.0	
170523	13		5.0	0.550
*OXF65	785			
*ME-3				0.184
*BLANK	<2			<0.001

Au 15g F.A. AA finish

*Certified by*_____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0126-RG4

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-26-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-18-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Cu %
170524	8		5.0	
170525	8		5.0	
170526	4		5.0	0.706
170527	6		4.0	
170528	8		4.0	1.08
170529	36		3.0	0.790
170530	7		4.0	
170531	8		5.0	
170532	10		5.0	
170533	24	25	5.0	1.29
170534	20		5.0	0.952
170535	20		5.0	0.619
170536	5		5.0	
170537	17		5.0	0.558
170538	26		5.0	1.29
170539	12		6.0	0.525
170540	9		5.0	
170540A	<2			
170541	14		5.0	0.842
170542	9	10	5.0	
170543	19		5.0	0.841
170544	13		3.0	0.794
*OXF65	662			
*ME-4				1.76
*BLANK	<2			<0.001

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0126-RG5

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-26-10

We *hereby certify* the following geochemical analysis of 17 core samples submitted Oct-18-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Cu %
170545	37		6.0	2.00
170546	15		5.0	0.908
170547	7		4.0	
170548	14		5.0	
170549	8		5.0	0.445
170550	8		5.0	
170551	5		5.0	
170552	11		4.0	
170553	10		5.0	
170554	16	14	5.0	0.747
170555	13		5.0	
170556	8		5.0	
170557	6		5.0	
170558	8		4.0	
170559	12		3.0	0.477
170560	11		5.0	
170560A	158			
*OXF65	783			
*ME-4				1.76
*BLANK	<2			<0.001

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0126RJ
Date : Nov-26-10
Sample type : CORE

Finlay Minerals

Project : Silverhope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94961	<0.2	1.64	10	32	0.6	9	0.70	2	35	71	359	4.20	2	0.12	<10	0.79	209	49	0.04	89	0.035	7	1.04	<5	2	30	<5	<0.01	<10	<10	42	<10	29	3
94962	<0.2	1.76	<5	55	<0.5	8	0.39	1	26	74	340	3.51	1	0.15	<10	1.08	191	26	0.04	86	0.072	6	0.57	<5	2	17	<5	<0.01	<10	<10	45	<10	21	2
94963	<0.2	1.58	<5	48	0.5	7	0.20	1	13	68	173	2.91	<1	0.17	<10	0.91	180	44	0.05	78	0.018	6	0.13	<5	2	47	<5	<0.01	<10	<10	42	<10	19	1
94964	<0.2	1.44	<5	39	<0.5	8	0.75	1	16	67	199	3.53	1	0.15	<10	0.84	211	134	0.05	77	0.016	4	0.94	<5	2	307	<5	<0.01	<10	<10	38	<10	18	1
94965	<0.2	1.51	<5	41	<0.5	9	0.54	2	21	58	304	4.03	1	0.18	<10	0.80	161	116	0.05	74	0.047	5	1.44	<5	2	107	<5	<0.01	<10	<10	43	<10	15	2
94966	<0.2	1.55	<5	40	<0.5	7	0.42	1	24	63	224	3.14	1	0.15	<10	0.84	166	29	0.05	109	0.089	5	0.42	<5	2	19	<5	<0.01	<10	<10	42	<10	17	1
94967	<0.2	2.01	<5	33	0.6	12	1.07	2	27	875	615	5.03	2	0.13	<10	1.11	342	101	0.05	116	0.054	4	0.37	<5	3	35	<5	<0.01	<10	<10	67	<10	13	2
94968	<0.2	1.55	<5	43	0.5	8	0.25	1	24	77	411	3.38	1	0.18	<10	0.93	144	47	0.04	88	0.030	5	0.47	<5	2	11	<5	<0.01	<10	<10	50	<10	13	2
94969	<0.2	1.35	<5	35	0.5	10	0.58	2	36	75	534	4.33	1	0.15	<10	0.88	178	221	0.04	84	0.049	4	1.21	<5	2	17	<5	<0.01	<10	<10	47	<10	23	2
94970	<0.2	1.59	<5	46	0.5	7	0.33	1	20	88	415	3.37	1	0.20	<10	1.06	157	87	0.03	85	0.042	5	0.48	<5	2	9	<5	<0.01	<10	<10	47	<10	13	2
94971	<0.2	1.58	<5	39	<0.5	8	0.39	1	21	89	425	3.47	1	0.18	<10	1.01	211	89	0.04	91	0.076	5	0.89	<5	3	16	<5	<0.01	<10	<10	52	<10	21	2
94972	0.4	1.30	<5	41	0.5	8	1.16	1	25	67	1289	3.21	2	0.19	<10	1.01	251	214	0.03	81	0.223	7	0.88	<5	3	25	<5	<0.01	<10	<10	39	<10	17	2
94973	<0.2	1.41	<5	44	<0.5	8	0.47	1	23	72	409	3.52	1	0.19	<10	0.91	195	116	0.03	74	0.086	4	0.89	<5	2	21	<5	<0.01	<10	<10	46	<10	22	2
94974	<0.2	1.95	<5	51	0.6	8	0.32	2	20	92	282	3.89	1	0.16	<10	1.20	234	29	0.05	83	0.039	5	0.41	<5	3	18	<5	<0.01	<10	<10	67	<10	19	2
94975	<0.2	1.26	<5	42	<0.5	10	1.50	2	19	59	503	4.31	3	0.11	<10	1.08	252	178	0.05	71	0.025	3	2.16	<5	2	51	<5	<0.01	<10	<10	20	<10	9	1
94976	<0.2	1.76	<5	29	<0.5	8	0.10	1	17	73	109	3.46	<1	0.11	<10	0.75	215	9	0.06	83	0.015	5	0.16	<5	2	17	<5	<0.01	<10	<10	33	<10	10	1
94977	<0.2	1.64	<5	37	<0.5	8	0.14	1	17	68	172	3.71	1	0.11	<10	0.74	199	144	0.05	72	0.027	4	0.44	<5	2	13	<5	<0.01	<10	<10	34	<10	8	1
94978	<0.2	1.62	<5	38	<0.5	9	0.13	1	23	60	222	3.71	<1	0.15	<10	0.81	208	9	0.05	87	0.022	4	0.82	<5	2	11	<5	<0.01	<10	<10	27	<10	11	1
94979	<0.2	1.12	<5	40	<0.5	6	0.13	1	14	49	202	2.53	<1	0.16	<10	0.58	102	36	0.04	72	0.030	4	0.56	<5	1	9	<5	<0.01	<10	<10	20	<10	10	1
94980	0.8	1.14	<5	44	<0.5	7	0.20	1	27	62	545	3.07	<1	0.20	<10	0.56	109	24	0.04	61	0.018	11	1.12	<5	1	8	<5	<0.01	<10	<10	20	<10	32	1
94980A	10.2	0.25	13	263	<0.5	<5	1.45	<1	4	9	3408	1.28	3	0.16	<10	0.14	419	1007	0.03	4	0.049	17	0.53	15	1	326	<5	<0.01	<10	<10	6	<10	43	1
94981	1.6	1.44	<5	33	<0.5	9	0.49	2	32	89	800	4.12	1	0.17	<10	0.90	222	161	0.03	79	0.018	103	1.36	5	2	11	<5	<0.01	<10	<10	29	<10	122	1
94982	0.2	1.34	<5	58	0.6	7	0.36	1	29	86	493	3.32	1	0.24	10	0.73	111	80	0.04	95	0.026	4	1.13	<5	2	16	<5	<0.01	<10	<10	28	<10	16	1
94983	<0.2	1.82	<5	88	0.6	8	0.52	1	28	99	450	3.72	1	0.27	<10	0.94	154	63	0.04	88	0.036	2	0.71	<5	2	52	<5	<0.01	<10	<10	40	<10	13	1
94984	0.4	2.37	<5	83	0.8	11	1.01	2	32	105	1143	4.66	2	0.20	<10	1.37	363	73	0.05	95	0.102	2	0.60	<5	4	80	<5	<0.01	<10	<10	61	<10	21	2
94985	0.8	2.79	<5	120	0.6	8	2.30	2	26	101	1490	3.64	4	0.61	<10	1.72	255	53	0.19	85	0.127	3	1.17	<5	8	115	<5	0.04	<10	<10	90	<10	17	1
94986	1.1	2.88	<5	112	0.6	8	2.24	2	23	103	1788	3.65	4	0.66	<10	2.14	237	25	0.17	79	0.126	6	1.09	<5	9	281	<5	0.04	<10	<10	101	<10	23	1
94987	13.2	1.59	89	69	<0.5	6	2.74	5	17	86	1763	3.33	7	0.28	<10	1.66	430	219	0.03	71	0.145	430	1.55	317	4	80	<5	<0.01	<10	<10	34	21	288	1
94988	4.9	1.82	20	100	0.5	8	1.18	3	22	71	932	3.36	2	0.33	<10	1.23	265	49	0.04	97	0.049	140	1.18	67	3	47	<5	<0.01	<10	<10	32	<10	133	1
94989	1.4	2.13	<5	125	0.6	9	0.95	2	19	91	783	3.96	2	0.41	<10	1.33	398	13	0.06	80	0.073	79	0.94	6	4	64	<5	0.01	<10	<10	45	<10	140	2

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0126RJ
Date : Nov-26-10
Sample type : CORE

Finlay Minerals
Project : Silverhope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94990	0.3	1.86	<5	108	0.7	7	0.50	1	24	65	184	3.29	<1	0.26	10	1.02	296	19	0.05	92	0.021	8	0.42	<5	2	29	<5	<0.01	<10	<10	35	<10	58	1
94991	1.6	2.14	<5	138	0.6	8	1.45	2	20	92	2244	3.59	3	0.40	<10	1.90	317	21	0.05	84	0.161	66	1.31	<5	6	127	<5	0.01	<10	<10	62	<10	97	1
94992	37.2	1.30	75	102	0.6	8	0.61	60	27	46	574	3.97	4	0.36	<10	0.76	455	41	0.03	65	0.129	1423	2.21	98	2	15	<5	<0.01	<10	<10	13	<10	6417	1
94993	35.8	1.07	147	57	0.5	16	1.13	90	27	40	3536	6.32	7	0.40	<10	0.92	422	29	0.02	80	0.132	6349	4.63	140	2	29	<5	<0.01	<10	<10	7	<10	9544	2
94994	29.8	1.15	249	26	0.5	38	1.14	143	31	73	2550	10.54	7	0.39	<10	1.15	523	2	0.01	90	0.167	2275	7.92	74	2	25	<5	<0.01	<10	<10	<1	<10	>10000	3
94995	14.9	2.17	21	147	<0.5	12	2.18	16	32	143	1552	5.27	5	0.97	<10	3.37	861	<2	0.06	84	0.231	544	2.17	65	13	381	<5	0.14	<10	<10	150	<10	1440	2
94996	1.1	2.32	<5	288	<0.5	9	2.01	2	26	134	1059	4.47	4	0.62	11	3.25	800	2	0.06	81	0.173	13	1.35	<5	12	223	<5	0.07	<10	<10	125	<10	75	2
94997	9.3	2.22	78	122	<0.5	12	2.27	8	25	119	2976	4.65	5	0.98	<10	3.13	427	10	0.05	83	0.191	490	2.53	74	12	255	<5	0.11	<10	<10	132	<10	726	2
94998	1.4	3.02	<5	284	<0.5	10	2.38	2	27	186	2368	4.72	5	1.76	12	3.69	531	21	0.11	98	0.247	4	1.71	<5	18	331	<5	0.25	<10	<10	217	<10	35	2
94999	11.5	1.05	146	97	<0.5	27	0.62	12	25	39	1597	5.01	1	0.46	<10	0.44	138	20	0.02	69	0.168	902	3.68	9	1	15	<5	<0.01	<10	<10	6	<10	1178	2
95000	12.1	0.64	249	72	<0.5	65	0.29	3	27	44	3072	5.79	1	0.40	<10	0.18	58	44	0.03	74	0.026	135	4.54	44	1	6	<5	<0.01	<10	<10	<1	<10	161	2
95000A	>200.0	0.34	222	157	<0.5	21	1.12	3	2	15	3973	1.37	7	0.16	<10	0.12	277	267	0.04	2	0.033	494	0.53	677	<1	123	<5	0.01	<10	<10	4	<10	318	4
170501	17.4	1.44	70	81	0.7	65	0.77	5	24	53	2667	4.84	1	0.30	<10	0.90	466	31	0.03	79	0.088	179	2.23	24	2	22	<5	<0.01	<10	<10	21	<10	463	2
170502	3.1	1.50	31	86	0.7	16	1.02	3	23	75	1109	5.89	3	0.36	<10	1.14	521	48	0.03	70	0.088	87	3.54	<5	4	394	<5	<0.01	<10	<10	27	<10	142	2
170503	3.2	1.11	26	54	0.6	5	0.57	4	20	71	532	3.83	1	0.37	<10	0.77	564	78	0.03	83	0.040	221	2.63	31	1	29	<5	<0.01	<10	20	23	<10	324	1
170504	3.6	1.64	32	63	0.7	5	0.30	4	19	75	457	5.26	<1	0.31	<10	0.70	397	65	0.04	92	0.040	201	3.62	25	2	26	<5	<0.01	<10	40	36	<10	403	1
170505	1.6	1.41	32	63	0.5	12	0.44	<1	16	52	868	4.19	<1	0.38	<10	0.51	187	9	0.05	90	0.199	4	2.47	8	2	15	<5	<0.01	<10	16	30	<10	3	1
170506	3.0	2.21	7	58	0.5	23	0.31	<1	27	73	1619	5.16	<1	0.28	<10	1.10	493	19	0.05	111	0.061	17	1.56	11	3	26	<5	<0.01	<10	43	53	12	19	1
170507	8.7	1.76	41	62	0.5	10	0.45	1	22	73	3324	5.79	<1	0.29	<10	0.82	400	27	0.04	118	0.120	153	3.36	49	3	396	<5	<0.01	<10	35	44	<10	28	2
170508	2.9	0.96	44	55	0.6	18	0.12	11	23	45	495	4.24	1	0.30	<10	0.23	110	34	0.03	91	0.030	213	3.05	10	1	8	<5	<0.01	<10	30	20	<10	1017	1
170509	0.9	0.61	66	43	0.6	18	0.16	7	27	43	131	5.05	1	0.36	<10	0.05	19	18	0.03	104	0.071	<2	3.60	29	1	8	<5	<0.01	<10	<10	15	27	4	7
170510	5.7	0.59	23	39	0.5	57	0.07	5	28	61	2109	3.96	1	0.32	<10	0.07	29	4	0.03	88	0.023	35	2.81	37	1	6	<5	<0.01	<10	<10	15	22	15	6
170511	16.5	1.15	59	53	0.7	39	0.15	2	29	96	2426	4.00	<1	0.30	<10	0.50	242	3	0.03	124	0.052	321	2.99	11	2	11	<5	<0.01	<10	30	29	<10	167	1
170512	37.6	0.87	107	48	0.5	91	0.20	85	39	76	2404	4.68	1	0.31	<10	0.27	162	14	0.03	125	0.066	1107	4.44	14	1	10	<5	<0.01	<10	41	23	<10	7926	2
170513	3.5	0.88	61	45	0.6	13	0.11	5	20	67	931	3.71	<1	0.35	<10	0.21	86	14	0.03	88	0.041	13	2.34	29	1	10	<5	<0.01	<10	<10	19	20	27	6
170514	2.4	1.20	13	59	0.6	7	0.11	6	19	52	529	4.14	<1	0.36	10	0.46	221	47	0.03	74	0.021	13	2.17	30	1	10	<5	<0.01	<10	<10	23	21	50	6
170515	7.8	1.41	38	56	0.6	24	0.15	5	26	59	1466	4.50	<1	0.37	<10	0.59	154	7	0.03	98	0.049	54	2.37	33	2	10	<5	0.01	<10	<10	26	23	19	8
170516	3.7	1.38	33	59	0.6	14	0.14	<1	25	70	1147	5.21	<1	0.32	<10	0.68	148	23	0.03	114	0.045	8	3.73	11	2	11	<5	<0.01	<10	39	31	<10	7	2
170517	0.8	1.88	12	65	0.7	<5	0.07	<1	20	75	375	3.61	<1	0.28	<10	0.83	305	6	0.03	122	0.031	<2	0.92	8	2	12	<5	<0.01	<10	36	42	<10	11	1
170518	1.1	1.64	19	58	0.7	5	0.22	<1	25	66	333	3.94	<1	0.33	<10	0.98	535	11	0.04	100	0.033	3	1.33	9	2	13	<5	<0.01	<10	29	33	<10	20	1

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0126RJ
Date : Nov-26-10
Sample type : CORE

Finlay Minerals

Project : Silverhope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
170519	1.5	1.50	46	46	0.7	<5	0.23	<1	26	76	400	4.17	<1	0.26	<10	0.86	1563	3	0.03	103	0.063	12	1.05	9	2	12	<5	<0.01	<10	28	32	<10	42	1
170520	5.0	1.13	52	59	0.7	11	0.20	1	28	66	998	4.50	<1	0.34	<10	0.58	952	3	0.03	116	0.052	121	2.76	11	2	14	<5	<0.01	<10	31	29	<10	39	1
170520A	>200.0	1.86	90	145	<0.5	<5	1.01	7	11	12	3021	2.86	2	0.31	<10	0.70	436	586	0.26	8	0.049	301	0.39	119	3	82	<5	0.14	<10	<10	74	15	276	7
170521	4.2	1.43	37	92	0.7	9	0.22	1	36	81	960	4.86	<1	0.32	<10	0.94	670	49	0.03	94	0.032	50	2.22	12	2	13	<5	<0.01	<10	46	40	<10	119	1
170522	3.5	1.86	18	63	0.9	13	0.30	1	47	65	1187	4.30	<1	0.34	<10	1.15	413	21	0.04	127	0.101	7	1.31	12	2	13	<5	<0.01	<10	20	38	<10	49	1
170523	13.0	0.79	39	74	0.8	125	0.12	1	38	61	6796	4.16	<1	0.33	<10	0.25	111	5	0.03	146	0.049	23	3.68	14	1	11	<5	<0.01	<10	40	22	18	31	1
170524	7.4	0.69	35	66	0.8	106	0.19	1	24	46	2653	3.74	<1	0.40	<10	0.19	628	31	0.03	76	0.065	39	2.89	9	1	8	<5	<0.01	<10	<10	4	70	12	2
170525	6.5	0.62	36	52	0.5	17	0.18	3	21	47	2083	3.89	<1	0.34	<10	0.19	275	25	0.02	79	0.077	33	2.85	<5	1	7	<5	<0.01	<10	<10	3	252	170	2
170526	23.2	0.94	21	53	0.9	56	0.10	1	18	47	6650	3.44	<1	0.35	<10	0.35	211	5	0.02	78	0.032	27	2.04	6	2	8	<5	<0.01	<10	<10	9	<10	38	1
170527	11.3	0.47	22	34	0.6	67	0.14	1	30	53	3584	3.89	<1	0.31	<10	0.12	106	21	0.02	84	0.058	34	3.11	8	1	6	<5	<0.01	<10	<10	<1	<10	13	2
170528	34.3	0.64	29	52	0.7	188	0.20	1	19	49	8943	3.62	1	0.35	<10	0.21	178	3	0.02	73	0.079	67	2.38	26	2	8	<5	<0.01	<10	<10	5	300	27	2
170529	17.6	0.62	88	47	0.6	161	0.54	2	20	39	7582	3.98	1	0.37	<10	0.27	380	24	0.02	83	0.252	74	2.63	9	1	15	<5	<0.01	<10	<10	2	55	27	2
170530	5.1	0.84	9	57	0.7	142	0.09	1	16	44	2885	3.31	<1	0.32	<10	0.33	151	<2	0.03	74	0.020	<2	1.77	5	1	13	<5	<0.01	<10	<10	8	<10	11	1
170531	7.1	0.94	6	52	0.6	179	0.07	1	26	52	4586	4.15	<1	0.32	<10	0.33	76	9	0.03	85	0.021	<2	2.90	<5	1	9	<5	<0.01	<10	<10	6	37	5	2
170532	13.6	1.14	30	69	0.9	68	0.24	1	14	48	4540	3.31	1	0.35	<10	0.35	103	3	0.03	78	0.108	<2	1.93	<5	2	14	<5	<0.01	<10	<10	11	<10	16	1
170533	29.2	0.55	25	41	0.6	405	0.13	1	27	45	>10000	4.22	<1	0.33	<10	0.11	43	6	0.02	91	0.053	<2	3.52	13	1	7	<5	<0.01	<10	<10	<1	20	33	2
170534	14.3	0.61	14	57	0.6	323	0.06	1	28	48	9239	3.63	<1	0.38	<10	0.07	41	7	0.02	85	0.022	<2	2.85	7	1	6	<5	<0.01	<10	<10	2	44	18	2
170535	14.3	0.66	76	46	0.6	170	0.28	3	31	45	6169	6.11	1	0.35	<10	0.19	200	14	0.02	91	0.072	10	4.81	365	1	10	<5	<0.01	<10	<10	<1	<10	91	2
170536	3.3	1.42	42	49	1.0	75	0.11	1	26	62	2881	3.12	<1	0.32	10	0.63	248	2	0.03	111	0.047	<2	1.25	7	2	10	<5	<0.01	<10	<10	17	<10	11	1
170537	6.7	1.04	27	50	0.9	233	0.08	1	28	61	5571	4.45	<1	0.33	<10	0.39	134	5	0.02	91	0.031	<2	2.99	6	1	7	<5	<0.01	<10	<10	6	76	6	2
170538	13.9	0.77	17	42	0.7	59	0.15	1	30	67	>10000	5.14	<1	0.35	<10	0.21	69	5	0.02	78	0.065	<2	3.81	<5	1	7	<5	<0.01	<10	<10	<1	30	8	2
170539	5.7	0.89	24	51	0.8	232	0.21	1	25	47	5082	3.39	<1	0.36	<10	0.28	92	6	0.02	78	0.100	<2	2.40	8	1	9	<5	<0.01	<10	<10	6	<10	7	2
170540	3.9	1.28	7	81	0.9	78	0.30	1	26	65	3654	4.69	<1	0.37	12	0.52	232	33	0.03	88	0.130	<2	2.94	<5	2	16	<5	<0.01	<10	<10	9	<10	9	2
170540A	<0.2	0.65	<5	140	<0.5	<5	0.24	1	4	16	11	1.94	<1	0.32	<10	0.25	409	3	0.09	4	0.021	4	0.01	<5	3	12	6	0.09	<10	<10	12	<10	17	2
170541	10.8	0.92	14	72	0.9	312	0.58	1	24	42	8161	3.98	1	0.42	<10	0.20	214	11	0.03	78	0.294	12	3.15	8	1	15	<5	<0.01	<10	<10	5	<10	11	2
170542	3.3	1.53	9	59	1.0	78	0.17	1	22	57	2809	3.78	<1	0.33	<10	0.68	172	<2	0.03	82	0.081	<2	1.83	<5	2	9	<5	<0.01	<10	<10	14	<10	8	2
170543	13.2	0.96	23	60	0.8	163	0.29	2	29	43	8640	5.06	<1	0.37	<10	0.28	140	<2	0.03	123	0.146	<2	3.78	8	1	9	<5	<0.01	<10	<10	3	<10	24	2
170544	15.4	0.66	21	74	0.7	77	0.15	2	26	48	7652	4.30	1	0.42	<10	0.08	18	<2	0.03	80	0.068	3	3.57	11	1	5	<5	<0.01	<10	<10	1	<10	33	2
170545	26.8	0.62	23	44	0.7	294	0.25	2	26	29	>10000	5.80	1	0.31	<10	0.28	61	23	0.02	99	0.082	17	4.85	13	1	6	<5	<0.01	<10	<10	19	470	51	2
170546	18.6	0.85	36	75	0.7	87	0.19	1	27	36	8500	3.97	<1	0.42	<10	0.38	167	10	0.03	104	0.038	26	3.38	28	1	12	<5	<0.01	<10	26	20	<10	32	1

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0126RJ
Date : Nov-26-10
Sample type : CORE

Finlay Minerals
Project : Silverhope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
170547	7.8	0.68	35	47	0.6	28	0.19	<1	19	28	4376	2.69	<1	0.34	<10	0.22	138	3	0.02	72	0.041	24	1.83	29	1	8	<5	<0.01	<10	13	12	<10	17	1
170548	3.2	0.67	33	43	0.5	20	0.23	1	34	53	2159	7.91	1	0.42	<10	0.29	142	23	0.03	113	0.031	7	6.82	36	1	11	<5	<0.01	<10	65	22	<10	<1	2
170549	5.6	0.72	54	41	0.6	21	0.20	<1	21	31	5324	3.27	<1	0.34	<10	0.15	59	6	0.02	71	0.092	11	2.27	43	1	10	<5	<0.01	<10	18	14	<10	13	1
170550	8.9	0.79	89	48	0.6	71	0.08	1	28	46	3361	3.28	<1	0.31	<10	0.20	105	6	0.03	112	0.036	33	2.63	65	1	13	<5	<0.01	<10	28	18	<10	22	1
170551	3.0	0.57	16	43	0.6	45	0.16	<1	26	38	1868	3.26	<1	0.31	<10	0.22	124	4	0.03	79	0.024	10	2.84	8	1	8	<5	<0.01	<10	25	14	<10	<1	1
170552	2.3	0.51	28	29	0.6	33	0.10	<1	28	39	2622	3.02	<1	0.31	<10	0.10	32	12	0.02	88	0.037	3	2.40	13	1	7	<5	<0.01	<10	20	12	<10	1	1
170553	5.6	0.85	27	51	0.7	50	0.07	<1	24	82	4028	3.61	<1	0.43	<10	0.17	82	4	0.03	99	0.025	11	3.25	34	1	10	<5	<0.01	<10	33	21	<10	6	1
170554	9.1	0.46	15	33	0.5	58	0.26	<1	21	50	8558	3.38	<1	0.33	<10	0.23	74	6	0.02	82	0.018	10	2.83	40	1	8	<5	<0.01	<10	23	12	<10	15	1
170555	4.9	0.69	37	46	0.8	80	0.11	1	27	46	3302	3.35	<1	0.39	<10	0.21	77	3	0.03	88	0.048	21	2.83	16	1	8	<5	<0.01	<10	26	17	<10	27	1
170556	6.4	0.56	26	40	0.6	33	0.21	<1	32	40	2396	3.52	<1	0.28	<10	0.12	53	16	0.02	96	0.087	7	3.05	14	1	8	<5	<0.01	<10	24	14	<10	14	1
170557	5.5	0.73	16	62	0.5	18	0.10	<1	27	48	2011	4.26	<1	0.28	<10	0.25	65	19	0.02	106	0.033	6	3.92	37	1	8	<5	<0.01	<10	31	18	20	17	1
170558	4.3	1.08	17	64	0.5	20	0.36	<1	25	51	1785	4.49	<1	0.30	<10	0.60	203	4	0.02	103	0.070	6	3.60	9	2	10	<5	<0.01	<10	25	27	<10	<1	1
170559	11.2	0.67	53	58	0.8	214	0.49	1	49	60	5345	7.96	<1	0.48	<10	0.59	108	2	0.01	146	0.084	20	7.23	40	2	16	<5	<0.01	<10	62	33	<10	1	2
170560	1.7	2.14	24	115	1.8	110	1.37	1	39	108	1529	6.52	<1	0.76	<10	2.27	326	<2	0.12	117	0.170	2	6.02	14	8	172	<5	0.04	<10	56	106	<10	<1	2
170560A	9.7	0.27	14	310	<0.5	<5	1.47	<1	4	11	3706	1.38	<1	0.24	<10	0.20	441	858	0.04	4	0.042	21	0.56	16	1	347	<5	<0.01	<10	<10	<1	<10	37	1
Duplicates:																																		
94961	<0.2	1.67	11	33	0.6	10	0.71	2	35	72	388	4.35	2	0.13	<10	0.79	207	56	0.04	90	0.034	7	1.07	<5	2	30	<5	<0.01	<10	<10	42	<10	28	3
94970	<0.2	1.54	<5	45	<0.5	7	0.31	1	20	87	396	3.20	<1	0.19	<10	1.01	148	90	0.03	82	0.042	5	0.44	<5	2	9	<5	<0.01	<10	<10	47	<10	13	2
94980	0.8	1.10	<5	41	<0.5	7	0.19	1	26	60	518	2.94	1	0.20	<10	0.53	104	29	0.04	58	0.017	12	1.07	<5	1	8	<5	<0.01	<10	<10	18	<10	30	1
94982	0.3	1.36	<5	60	0.6	7	0.37	1	29	88	503	3.40	1	0.23	11	0.75	112	77	0.04	97	0.027	3	1.17	<5	2	16	<5	<0.01	<10	<10	28	<10	17	1
94991	1.8	2.27	<5	154	0.6	8	1.54	2	21	98	2327	3.80	3	0.43	<10	2.02	329	21	0.05	90	0.160	65	1.39	<5	6	134	<5	0.01	<10	<10	66	<10	102	1
95000A	>200.0	0.36	225	167	<0.5	21	1.12	3	2	14	4054	1.38	7	0.16	<10	0.13	272	273	0.04	2	0.034	501	0.53	697	<1	127	<5	0.01	<10	<10	4	<10	334	4
170503	3.2	1.14	27	58	0.5	7	0.59	4	21	70	554	3.95	<1	0.33	<10	0.70	577	80	0.03	86	0.040	229	2.57	31	1	27	<5	<0.01	<10	17	23	<10	331	1
170512	34.9	0.85	93	45	0.6	79	0.20	78	34	70	2370	4.54	1	0.33	<10	0.28	149	12	0.03	111	0.055	1032	4.07	12	1	10	<5	<0.01	<10	30	22	<10	7388	1
170521	3.6	1.43	33	77	0.8	8	0.22	1	32	66	982	4.78	<1	0.35	<10	1.01	673	44	0.03	95	0.028	46	1.95	11	2	11	<5	<0.01	<10	36	33	<10	107	1
170524	7.4	0.68	33	64	0.8	105	0.18	1	24	41	2578	3.57	<1	0.38	<10	0.18	599	31	0.02	76	0.065	39	2.86	9	1	7	<5	<0.01	<10	<10	4	70	12	2
170533	28.7	0.59	28	43	0.7	400	0.13	1	27	44	>10000	4.20	1	0.34	<10	0.11	45	7	0.02	90	0.054	<2	3.34	14	1	7	<5	<0.01	<10	<10	<1	21	32	2
170542	3.3	1.56	9	62	1.0	76	0.17	1	22	51	2804	3.73	<1	0.34	10	0.68	170	<2	0.03	81	0.081	<2	1.78	<5	2	9	<5	<0.01	<10	<10	15	<10	8	2
170545	27.3	0.66	32	48	0.7	329	0.24	1	27	33	>10000	5.83	<1	0.36	<10	0.29	70	24	0.02	106	0.078	17	5.28	23	1	8	<5	<0.01	<10	42	22	439	42	2
170554	9.9	0.43	14	31	<0.5	54	0.26	<1	21	52	8301	3.34	<1	0.28	<10	0.20	80	7	0.02	80	0.018	9	3.23	40	1	9	<5	<0.01	<10	25	12	<10	17	1

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : **0S0126RJ**
Date : Nov-26-10
Sample type : CORE

Finlay Minerals
Project : Silverhope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
Standards:																																		
Blank	<0.2	<0.01	<5	<10	<0.5	<5	<0.01	<1	<1	<1	<1	<0.01	<1	<0.01	<10	<0.01	<5	<2	<0.01	<1	<0.001	3	<0.01	<5	<1	<1	<5	<0.01	<10	<10	<1	<10	<1	<1
CH-4	2.3	1.56	<5	238	<0.5	9	0.53	3	25	96	2058	4.33	2	1.27	11	1.09	286	2	0.04	50	0.069	13	0.59	<5	6	7	<5	0.15	<10	<10	60	<10	203	6

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0126WX
Date : Nov-26-10
Sample type : SOLUTION

Finlay Minerals

Project : Silverhope
Attention : Warner Gruenwald

ICP-MS Report

Solution Analysis

Sample Number	Ag µg/ml	Al µg/ml	As µg/ml	B µg/ml	Ba µg/ml	Be µg/ml	Bi µg/ml	Ca µg/ml	Cd µg/ml	Ce µg/ml	Co µg/ml	Cr µg/ml	Cs µg/ml	Cu µg/ml	Fe µg/ml	Ga µg/ml	Ge µg/ml	Hf µg/ml	Hg µg/ml	In µg/ml	K µg/ml	La µg/ml	Li µg/ml	Mg µg/ml	Mn µg/ml	Mo µg/ml	Na µg/ml	Nb µg/ml	Ni µg/ml	P µg/ml
WS01-C	<0.01	0.11	<0.01	<0.01	0.02	<0.01	<0.01	39.24	<0.01	<0.01	<0.01	<0.01	<0.01	0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	1.03	<0.01	0.01	13.81	<0.01	<0.01	4.69	<0.01	<0.01	<0.01
WS02-C	<0.01	0.02	<0.01	<0.01	0.02	<0.01	<0.01	40.05	<0.01	<0.01	<0.01	<0.01	<0.01	0.01	<0.01	<0.01	<0.01	<0.01	<0.01	<0.01	0.82	<0.01	0.01	14.48	<0.01	<0.01	4.88	<0.01	<0.01	<0.01

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : **0S0126WX**
Date : Nov-26-10
Sample type : SOLUTION

Finlay Minerals
Project : Silverhope
Attention : Warner Gruenwald

ICP-MS Report

Solution Analysis

Sample Number	Pb µg/ml	Rb µg/ml	S µg/ml	Sb µg/ml	Sc µg/ml	Se µg/ml	Sn µg/ml	Sr µg/ml	Ta µg/ml	Te µg/ml	Th µg/ml	Ti µg/ml	Tl µg/ml	U µg/ml	V µg/ml	W µg/ml	Y µg/ml	Zn µg/ml	Zr µg/ml
WS01-C	<0.01	<0.01	53.83	<0.01	<0.01	<0.01	<0.01	0.45	<0.01	<0.01	<0.01	0.05	<0.01	<0.01	0.01	<0.01	<0.01	<0.01	<0.01
WS02-C	<0.01	<0.01	46.22	<0.01	<0.01	<0.01	<0.01	0.46	<0.01	<0.01	<0.01	0.05	<0.01	<0.01	0.02	<0.01	<0.01	<0.01	<0.01

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0127-RG1

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-24-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-18-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Ag g/tonne
170561	10		5.0	
170562	77		5.0	
170563	5		5.0	
170564	4		6.0	
170565	3		5.0	
170566	7		5.0	
170567	7		5.0	
170568	6		5.0	
170569	3		5.0	
170570	3	3	5.0	
170571	4		5.0	
170572	6		5.0	
170573	10		5.0	
170574	30		4.0	
170575	58		4.0	
170576	33		4.0	
170577	40		5.0	
170578	57		5.0	
170579	57		5.0	
170580	106	97	5.0	
170580A	411			242.0
170581	33		4.0	
*OXF65	792			
*ME-3				259.9
*BLANK	2			<0.1

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0127-RG2

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-24-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-18-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Cu %
170582	59	56	5.0	
170583	45		5.0	
170584	82		5.0	
170585	324		2.0	1.50
170586	55		4.0	
170587	66		4.0	
170588	122		5.0	
170589	104		3.0	
170590	132		3.0	
170591	76	78	3.0	
170592	80		4.0	
170593	45		7.0	
170594	48		7.0	
170595	76		7.0	
170596	57		5.0	
170597	69		7.0	
170598	60		6.0	
170599	62		4.0	
170600	93		4.0	
170600A	3			
170601	65		3.0	
170602	80		6.0	
*OXF65	786			
*ME-4				1.82
*BLANK	<2			<0.001

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0127-RG3

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-24-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-18-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Ag g/tonne
170603	40	47	5.0	
170604	67		5.0	
170605	32		5.0	
170606	33		4.0	
170607	20		5.0	
170608	23		5.0	
170609	26		7.0	
170610	21		6.0	
170611	28		5.0	
170612	24		6.0	
170613	31		5.0	
170614	21		5.0	
170615	24		5.0	
170616	52		5.0	
170617	62		5.0	
170618	29		4.0	
170619	42		4.0	
170620	42		5.0	
170620A	47			291.1
170621	43	47	5.0	
170622	49		5.0	
170623	65		5.0	
*OXF65	744			
*ME-3				259.9
*BLANK	<2			<0.1

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0127-RG4

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-24-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-18-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Ag g/tonne
170624	49	50	4.0	
170625	42		5.0	
170626	41		5.0	
170627	53		5.0	
170628	41		5.0	
170629	24		5.0	
170630	38		5.0	
170631	25		5.0	
170632	58		5.0	
170633	44		5.0	
170634	23		5.0	
170635	23		5.0	
170636	37		5.0	
170637	42		5.0	
170638	35		6.0	
170639	23		5.0	
170640	44		5.0	
170640A	404			237.0
170641	50		5.0	
170642	35	41	5.0	
170643	63		5.0	
170644	75		5.0	
*OXF65	742			
*ME-3				259.9
*BLANK	<2			<0.1

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0127-RG5

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-24-10

We *hereby certify* the following geochemical analysis of 17 core samples submitted Oct-18-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Ag g/tonne
170645	63	64	4.0	
170646	73		5.0	
170647	54		4.0	
170648	57		4.0	
170649	49		5.0	
170650	31		5.0	
170651	26		5.0	
170652	45		5.0	
170653	85		5.0	
170654	41		5.0	
170655	36		5.0	
170656	29		4.0	
170657	52		6.0	
170658	32		5.0	
170659	27		4.0	
170660	23		5.0	
170660A	39			289.9
*OXF65	792			
*ME-3				259.9
*BLANK	2			<0.1

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0127-RG1

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-24-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-18-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Ag g/tonne	Cu %
170561	10		5.0		
170562	77		5.0		
170563	5		5.0		
170564	4		6.0		
170565	3		5.0		
170566	7		5.0		
170567	7		5.0		
170568	6		5.0		
170569	3		5.0		
170570	3	3	5.0		
170571	4		5.0		
170572	6		5.0		
170573	10		5.0		
170574	30		4.0		
170575	58		4.0		
170576	33		4.0		
170577	40		5.0		
170578	57		5.0		
170579	57		5.0		
170580	106	97	5.0		0.501
170580A	411			242.0	
170581	33		4.0		
*OXF65	792				
*ME-3				259.9	0.180
*BLANK	2			<0.1	<0.001

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0127-RG2

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-24-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-18-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Cu %
170582	59	56	5.0	
170583	45		5.0	
170584	82		5.0	
170585	324		2.0	1.50
170586	55		4.0	
170587	66		4.0	
170588	122		5.0	
170589	104		3.0	
170590	132		3.0	0.701
170591	76	78	3.0	
170592	80		4.0	0.534
170593	45		7.0	
170594	48		7.0	
170595	76		7.0	
170596	57		5.0	
170597	69		7.0	
170598	60		6.0	
170599	62		4.0	
170600	93		4.0	
170600A	3			
170601	65		3.0	
170602	80		6.0	
*OXF65	786			
*ME-4				1.82
*BLANK	<2			<0.001

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0127-RG3

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-24-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-18-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Ag g/tonne	Cu %
170603	40	47	5.0		
170604	67		5.0		0.569
170605	32		5.0		
170606	33		4.0		
170607	20		5.0		
170608	23		5.0		
170609	26		7.0		
170610	21		6.0		
170611	28		5.0		
170612	24		6.0		
170613	31		5.0		
170614	21		5.0		
170615	24		5.0		
170616	52		5.0		
170617	62		5.0		
170618	29		4.0		
170619	42		4.0		
170620	42		5.0		
170620A	47			291.1	
170621	43	47	5.0		
170622	49		5.0		0.579
170623	65		5.0		0.551
*OXF65	744				
*ME-3				259.9	0.180
*BLANK	<2			<0.1	<0.001

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0127RJ
Date : Nov-24-10
Sample type : CORE

Finlay Minerals
Project : Silverhope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
170561	0.7	2.07	15	28	0.6	51	0.95	3	39	93	1252	7.27	2	0.73	<10	2.57	259	<2	0.04	107	0.181	<2	5.30	<5	7	147	<5	0.04	<10	<10	66	<10	9	3
170562	1.2	0.48	14	32	0.5	80	0.25	2	39	50	1296	6.92	<1	0.34	<10	0.13	83	2	<0.01	132	0.051	<2	5.96	55	1	7	<5	<0.01	<10	<10	<1	173	9	3
170563	1.0	0.65	18	46	0.6	26	0.27	1	28	57	700	3.31	<1	0.34	<10	0.17	69	3	0.01	92	0.105	<2	2.57	14	1	9	<5	<0.01	<10	<10	4	13	4	1
170564	0.2	0.59	<5	44	0.5	6	0.23	1	30	35	326	4.44	<1	0.38	<10	0.10	25	4	0.01	80	0.106	<2	3.76	<5	1	5	<5	<0.01	<10	<10	<1	210	<1	2
170565	<0.2	0.50	7	37	0.6	21	0.15	1	39	49	82	4.45	<1	0.33	<10	0.08	22	<2	0.01	98	0.069	<2	3.77	<5	1	5	<5	<0.01	<10	<10	<1	58	<1	2
170566	0.2	0.55	7	41	0.5	19	0.20	1	31	39	85	4.60	<1	0.35	<10	0.10	49	<2	0.01	89	0.058	<2	3.89	7	1	8	<5	<0.01	<10	<10	<1	56	<1	2
170567	1.7	0.51	21	37	0.5	11	0.44	1	26	41	552	3.41	<1	0.36	<10	0.19	70	<2	0.01	91	0.078	1262	2.98	420	1	11	<5	<0.01	<10	<10	2	117	30	2
170568	<0.2	0.51	<5	34	<0.5	10	0.51	1	41	41	41	4.32	<1	0.34	<10	0.21	206	2	0.01	113	0.051	<2	3.71	<5	1	15	<5	<0.01	<10	<10	<1	69	<1	2
170569	<0.2	0.48	<5	34	0.6	16	0.12	1	34	44	12	4.23	<1	0.34	<10	0.07	25	<2	0.01	95	0.025	4	3.63	<5	1	6	<5	<0.01	<10	<10	<1	<10	<1	2
170570	<0.2	0.56	<5	45	0.5	12	0.21	1	41	39	93	3.81	<1	0.36	<10	0.07	21	12	0.01	87	0.088	3	3.27	<5	1	6	<5	<0.01	<10	<10	1	<10	<1	2
170571	<0.2	0.54	<5	42	0.5	7	0.16	1	22	36	34	2.53	<1	0.37	<10	0.06	14	9	0.01	50	0.072	5	2.21	<5	1	5	<5	<0.01	<10	<10	4	<10	99	1
170572	1.1	0.57	8	41	0.5	13	0.23	1	43	46	955	4.72	<1	0.39	<10	0.10	50	9	0.01	71	0.073	6	4.10	24	1	7	<5	<0.01	<10	<10	<1	<10	13	2
170573	2.3	0.69	15	43	0.6	11	0.38	15	75	44	182	3.66	1	0.46	<10	0.27	89	<2	<0.01	96	0.049	259	3.31	59	1	16	<5	<0.01	<10	<10	9	<10	1659	2
170574	1.5	0.51	44	40	<0.5	11	0.58	2	224	41	280	5.42	<1	0.35	<10	0.32	152	2	<0.01	172	0.025	<2	4.78	96	1	18	<5	<0.01	<10	<10	<1	<10	34	2
170575	2.1	0.32	<5	84	<0.5	11	1.86	1	20	93	4113	3.79	2	0.24	10	0.78	108	217	0.02	13	0.121	<2	2.61	<5	2	51	7	<0.01	<10	<10	9	<10	18	2
170576	0.9	0.36	<5	280	<0.5	<5	1.72	<1	11	99	2190	2.17	2	0.25	13	0.69	113	69	0.02	10	0.130	<2	0.85	<5	2	58	8	0.01	<10	<10	10	<10	10	2
170577	1.2	0.36	<5	299	<0.5	5	2.25	<1	10	108	2620	2.27	2	0.25	12	0.84	139	93	0.02	8	0.130	<2	0.80	<5	3	68	7	<0.01	<10	<10	10	<10	14	2
170578	1.9	0.57	<5	198	<0.5	5	0.94	1	17	101	3673	2.47	1	0.37	11	0.78	90	61	0.04	15	0.134	<2	1.27	<5	4	39	8	0.06	<10	<10	41	<10	10	2
170579	2.0	0.45	<5	157	<0.5	<5	1.06	<1	15	111	3971	2.28	1	0.31	<10	0.73	108	81	0.03	15	0.110	<2	1.18	<5	3	39	9	0.04	<10	<10	28	<10	10	2
170580	2.6	0.66	<5	169	<0.5	6	0.77	1	14	102	5125	2.86	<1	0.46	10	0.85	114	43	0.04	15	0.119	<2	1.42	<5	4	388	8	0.09	<10	<10	52	<10	13	2
170580A	>200.0	1.66	28	163	<0.5	7	1.06	4	10	14	3162	3.29	2	0.30	<10	0.79	519	608	0.20	7	0.055	334	0.52	70	3	71	<5	0.14	<10	<10	79	<10	370	3
170581	1.2	0.33	<5	198	<0.5	<5	1.60	1	12	112	1898	2.45	1	0.23	13	0.69	127	174	0.02	10	0.134	<2	0.83	<5	3	50	8	<0.01	<10	<10	11	<10	11	2
170582	1.8	0.58	<5	276	<0.5	6	0.99	1	12	119	3036	2.53	<1	0.40	14	0.76	125	57	0.04	11	0.129	<2	0.84	<5	4	44	9	0.06	<10	<10	42	<10	10	2
170583	1.3	0.38	<5	255	<0.5	<5	1.30	1	11	100	2611	2.09	1	0.24	11	0.69	100	102	0.03	10	0.121	<2	0.87	<5	3	48	8	0.01	<10	<10	25	<10	9	1
170584	1.3	0.49	<5	138	<0.5	7	1.53	1	35	108	2527	3.28	2	0.32	<10	0.87	99	110	0.03	14	0.124	<2	2.00	<5	3	46	8	0.03	<10	<10	34	<10	8	2
170585	7.4	0.35	<5	20	<0.5	20	1.66	2	56	97	>10000	8.38	1	0.22	<10	0.89	84	41	0.02	72	0.120	<2	6.32	<5	4	48	7	0.01	<10	<10	40	<10	12	3
170586	1.7	0.61	<5	267	<0.5	<5	0.93	1	12	107	3099	2.24	<1	0.36	11	0.81	89	50	0.04	11	0.114	<2	0.93	<5	3	411	9	0.06	<10	<10	43	<10	9	2
170587	1.6	0.58	<5	235	<0.5	<5	1.04	1	10	101	2909	2.27	1	0.36	10	0.81	91	81	0.04	15	0.123	<2	0.99	<5	4	984	9	0.05	<10	<10	42	<10	9	1
170588	2.6	0.39	78	160	<0.5	5	1.44	1	12	119	4791	2.36	2	0.29	<10	0.66	196	118	0.01	15	0.123	5	1.55	81	3	75	7	0.01	<10	<10	17	<10	44	1
170589	2.4	0.33	<5	79	<0.5	<5	2.18	<1	13	112	4542	2.11	3	0.25	<10	0.77	183	143	0.01	14	0.135	<2	1.12	<5	3	81	7	<0.01	<10	<10	4	<10	17	2

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0127RJ
Date : Nov-24-10
Sample type : CORE

Finlay Minerals
Project : Silverhope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
170590	3.7	0.33	<5	77	<0.5	5	1.81	<1	18	117	7032	2.50	2	0.24	<10	0.64	83	166	0.01	15	0.149	<2	1.74	<5	3	66	6	<0.01	<10	<10	6	<10	4	2
170591	2.4	0.31	<5	154	<0.5	5	1.48	<1	16	104	4727	2.22	2	0.22	<10	0.51	66	72	0.01	14	0.123	<2	1.45	<5	2	78	7	<0.01	<10	<10	6	<10	5	2
170592	2.9	0.29	<5	158	<0.5	5	1.64	<1	14	118	5412	2.26	2	0.21	<10	0.59	69	200	0.01	15	0.121	<2	1.63	<5	2	71	6	<0.01	<10	<10	<1	<10	4	2
170593	1.7	0.44	<5	205	<0.5	<5	1.07	<1	11	102	3399	2.10	1	0.30	10	0.61	79	204	0.03	10	0.122	<2	1.06	<5	3	70	7	0.03	<10	<10	25	<10	6	1
170594	1.4	0.42	<5	293	<0.5	5	1.41	1	12	120	2428	2.27	1	0.28	10	0.70	109	53	0.03	10	0.123	<2	0.96	<5	3	82	8	0.02	<10	<10	24	<10	8	2
170595	2.1	0.54	<5	264	<0.5	5	1.19	1	13	111	3509	2.32	1	0.40	10	0.84	99	133	0.04	12	0.123	<2	1.06	<5	4	67	8	0.05	<10	<10	41	<10	10	1
170596	1.3	0.46	<5	250	<0.5	5	1.28	1	12	122	2525	2.18	1	0.31	11	0.70	106	87	0.03	10	0.127	<2	0.89	<5	3	83	8	0.03	<10	<10	28	<10	9	2
170597	1.9	0.43	<5	234	<0.5	<5	0.81	<1	12	104	3303	2.13	<1	0.28	11	0.51	81	223	0.03	10	0.121	<2	1.06	<5	3	62	9	0.02	<10	<10	22	<10	7	2
170598	1.8	0.45	<5	179	<0.5	5	1.11	1	12	104	3180	2.37	1	0.30	11	0.67	83	51	0.03	11	0.137	<2	1.14	<5	3	57	8	0.03	<10	<10	29	<10	9	2
170599	1.7	0.46	<5	169	<0.5	<5	0.75	<1	13	93	3401	2.29	<1	0.30	11	0.51	81	30	0.03	11	0.131	<2	1.13	<5	3	63	8	0.04	<10	<10	32	<10	7	1
170600	2.2	0.55	<5	143	<0.5	5	0.59	1	15	108	4047	2.50	<1	0.41	<10	0.64	71	33	0.04	15	0.141	<2	1.47	<5	3	46	7	0.07	<10	<10	44	<10	8	1
170600A	<0.2	0.59	<5	139	<0.5	<5	0.22	1	4	16	10	1.94	<1	0.29	<10	0.24	401	3	0.06	4	0.021	4	<0.01	<5	3	10	5	0.08	<10	<10	11	<10	18	2
170601	1.9	0.66	<5	171	<0.5	6	0.50	1	22	92	3466	2.85	<1	0.47	11	0.69	78	41	0.04	14	0.140	<2	1.67	<5	4	48	7	0.10	<10	<10	55	<10	7	2
170602	2.1	0.69	<5	156	<0.5	5	0.42	1	14	109	4109	2.39	<1	0.52	11	0.71	78	73	0.04	13	0.144	<2	1.31	<5	4	45	7	0.11	<10	<10	59	<10	9	1
170603	1.5	0.56	<5	179	<0.5	5	0.76	1	11	98	2946	2.22	1	0.40	11	0.63	75	129	0.05	9	0.122	<2	1.12	<5	3	66	9	0.05	<10	<10	38	<10	8	2
170604	2.6	0.44	<5	103	<0.5	7	0.94	1	23	102	5710	2.85	1	0.32	<10	0.68	77	105	0.04	12	0.134	<2	1.83	<5	3	66	8	0.03	<10	<10	28	<10	10	1
170605	1.5	0.64	<5	154	<0.5	6	0.64	1	14	99	3070	2.38	1	0.50	<10	0.72	70	105	0.06	10	0.114	<2	1.23	<5	4	54	10	0.08	<10	<10	49	<10	8	1
170606	1.5	0.61	<5	129	<0.5	6	0.48	1	16	106	3470	2.78	<1	0.44	<10	0.63	63	23	0.06	12	0.111	<2	1.61	<5	4	51	8	0.08	<10	<10	47	<10	8	1
170607	1.0	0.53	<5	98	<0.5	7	0.71	1	23	94	2446	3.23	1	0.38	<10	0.59	46	74	0.05	11	0.098	<2	2.32	<5	3	51	7	0.05	<10	<10	32	<10	5	2
170608	1.0	0.36	<5	141	<0.5	5	0.83	<1	17	115	2464	2.22	1	0.27	<10	0.52	51	47	0.04	10	0.099	<2	1.50	<5	3	65	9	0.02	<10	<10	21	<10	6	1
170609	1.5	0.35	<5	143	<0.5	5	1.10	<1	14	99	3567	2.28	1	0.26	<10	0.58	55	62	0.04	10	0.111	<2	1.53	<5	3	67	10	0.02	<10	<10	17	<10	6	1
170610	1.1	0.28	<5	122	<0.5	6	1.28	1	18	114	2599	2.49	2	0.21	<10	0.54	58	142	0.03	11	0.113	<2	1.77	<5	3	67	8	<0.01	<10	<10	9	<10	6	1
170611	1.4	0.33	<5	133	<0.5	6	1.23	1	14	114	3186	2.73	<1	0.23	<10	0.59	72	50	0.04	10	0.127	<2	1.73	<5	3	71	7	0.01	<10	<10	19	<10	8	1
170612	2.0	0.31	12	139	<0.5	5	1.83	1	16	120	3683	2.34	3	0.22	<10	0.78	77	83	0.03	10	0.149	<2	1.63	79	3	86	6	<0.01	<10	<10	16	<10	38	2
170613	2.1	0.28	18	134	<0.5	6	1.31	1	29	105	4603	2.48	2	0.20	<10	0.55	75	95	0.03	12	0.119	<2	1.91	108	3	64	7	<0.01	<10	<10	10	<10	40	2
170614	1.2	0.50	<5	196	<0.5	5	0.87	<1	12	110	2656	2.45	1	0.39	<10	0.76	74	65	0.05	10	0.126	<2	1.26	<5	4	57	7	0.05	<10	<10	43	<10	9	2
170615	1.1	0.63	<5	230	<0.5	5	0.93	1	12	103	2496	2.33	1	0.49	10	0.87	88	125	0.05	10	0.162	<2	1.14	<5	5	63	8	0.07	<10	<10	49	<10	10	2
170616	1.5	0.55	<5	208	<0.5	5	1.22	<1	10	99	3034	2.45	2	0.38	12	0.83	107	398	0.04	10	0.189	<2	0.94	<5	4	71	8	0.04	<10	<10	39	<10	13	2
170617	1.7	0.62	<5	174	<0.5	7	1.18	1	15	88	3323	3.06	<1	0.42	13	0.94	140	758	0.05	10	0.179	<2	1.11	<5	5	66	8	0.07	<10	<10	49	<10	14	2
170618	1.2	0.50	8	169	<0.5	6	1.50	1	13	110	3475	2.84	2	0.36	10	0.75	114	88	0.03	11	0.163	<2	1.30	12	3	79	8	0.03	<10	<10	22	<10	11	2

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0127RJ
Date : Nov-24-10
Sample type : CORE

Finlay Minerals

Project : Silverhope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
170619	1.8	0.33	62	25	<0.5	<5	1.34	<1	12	108	4767	2.34	7	0.24	<10	0.44	113	871	0.02	11	0.167	<2	1.69	216	1	87	7	<0.01	<10	<10	<1	<10	16	3
170620	2.0	0.33	21	107	<0.5	7	1.06	1	27	111	4962	2.92	2	0.24	<10	0.52	110	112	0.03	12	0.120	<2	2.07	83	3	58	7	0.01	<10	<10	13	<10	11	2
170620A	>200.0	0.35	228	157	<0.5	21	1.08	3	2	14	4649	1.42	6	0.15	<10	0.12	275	272	0.04	2	0.035	423	0.53	688	<1	127	<5	0.01	<10	<10	4	<10	319	4
170621	2.0	0.35	<5	91	<0.5	8	1.03	1	41	92	4038	3.83	1	0.25	<10	0.67	75	119	0.04	13	0.121	<2	2.54	<5	3	54	6	0.01	<10	<10	23	<10	9	2
170622	2.6	0.30	<5	63	<0.5	9	1.23	1	22	97	5800	3.63	1	0.22	<10	0.58	68	345	0.03	11	0.123	<2	2.65	<5	3	53	7	<0.01	<10	<10	8	<10	8	2
170623	2.7	0.36	<5	200	<0.5	6	1.19	<1	12	88	5397	2.65	1	0.24	<10	0.65	81	176	0.04	9	0.128	<2	1.32	<5	4	68	7	0.01	<10	<10	27	<10	10	2
170624	1.8	0.26	<5	58	<0.5	7	1.87	1	14	90	3496	2.97	2	0.19	<10	0.74	74	148	0.02	10	0.123	<2	1.98	<5	3	70	5	<0.01	<10	<10	16	<10	7	2
170625	1.3	0.28	<5	159	<0.5	7	1.76	1	12	74	2377	3.02	2	0.21	10	0.75	108	51	0.03	8	0.149	<2	1.10	<5	3	66	6	<0.01	<10	<10	22	<10	10	2
170626	1.4	0.31	<5	62	<0.5	7	1.51	1	12	91	2683	3.30	1	0.22	<10	0.69	102	62	0.03	10	0.131	<2	1.59	<5	3	56	6	0.01	<10	<10	19	<10	9	2
170627	2.2	0.29	<5	73	<0.5	6	1.24	1	15	87	4499	2.80	1	0.21	<10	0.59	84	150	0.03	11	0.125	<2	1.57	<5	3	53	6	0.01	<10	<10	15	<10	9	2
170628	1.3	0.36	<5	175	<0.5	5	1.17	<1	10	97	2424	2.24	1	0.25	<10	0.68	88	38	0.04	9	0.132	<2	0.91	<5	4	56	6	0.02	<10	<10	22	<10	9	2
170629	0.9	0.38	<5	110	<0.5	6	1.26	1	14	80	1684	3.05	1	0.28	<10	0.74	98	22	0.04	9	0.152	<2	1.55	<5	4	53	6	0.02	<10	<10	25	<10	9	2
170630	1.1	0.25	<5	39	<0.5	9	1.53	1	16	91	2184	3.68	2	0.21	<10	0.65	90	163	0.02	10	0.132	<2	2.52	<5	2	48	6	<0.01	<10	<10	3	<10	9	3
170631	0.8	0.26	<5	130	<0.5	5	1.79	<1	7	78	1779	2.46	1	0.20	11	0.77	118	32	0.03	7	0.145	<2	0.75	<5	3	52	7	<0.01	<10	<10	11	<10	12	2
170632	2.2	0.27	43	163	<0.5	5	1.58	1	12	87	1872	2.59	2	0.21	10	0.67	146	71	0.03	8	0.142	1478	1.03	111	3	56	7	<0.01	<10	<10	16	<10	65	2
170633	0.8	0.28	30	264	<0.5	5	1.39	1	9	83	1571	2.55	1	0.21	10	0.58	178	48	0.03	7	0.147	<2	0.81	14	3	59	7	<0.01	<10	<10	15	<10	19	2
170634	0.6	0.41	<5	193	<0.5	6	1.15	1	15	89	1388	2.95	1	0.29	11	0.61	144	64	0.04	9	0.147	<2	1.11	<5	3	53	8	0.03	<10	<10	26	<10	13	2
170635	0.8	0.61	<5	301	<0.5	5	1.07	1	9	80	1755	2.52	1	0.34	10	0.83	92	33	0.05	8	0.144	<2	0.72	<5	4	2217	7	0.06	<10	<10	44	<10	12	2
170636	0.7	0.27	<5	99	<0.5	6	1.43	1	57	80	1468	2.95	1	0.19	<10	0.52	126	74	0.03	9	0.131	<2	1.68	5	2	83	7	<0.01	<10	<10	8	<10	10	2
170637	1.3	0.56	<5	207	<0.5	6	1.09	1	12	82	2677	2.65	1	0.38	<10	0.86	99	114	0.04	9	0.152	<2	1.10	<5	4	1380	7	0.07	<10	<10	41	<10	12	2
170638	1.3	0.28	<5	113	<0.5	6	1.42	1	17	106	2631	2.88	1	0.22	<10	0.66	73	861	0.03	11	0.114	<2	2.14	<5	3	1330	6	0.01	<10	<10	12	<10	12	2
170639	1.1	0.27	<5	124	<0.5	5	1.30	1	10	94	2215	2.32	1	0.22	<10	0.63	76	262	0.03	8	0.123	<2	1.44	<5	2	66	6	0.01	<10	<10	12	<10	9	2
170640	1.4	0.40	17	164	<0.5	<5	1.10	1	9	86	2231	2.35	1	0.28	10	0.66	141	189	0.04	8	0.131	<2	0.94	20	3	49	7	0.04	<10	<10	22	<10	19	2
170640A	>200.0	1.38	26	144	<0.5	7	0.80	4	9	11	3023	2.93	1	0.28	<10	0.70	418	557	0.17	6	0.050	320	0.44	61	2	55	<5	0.10	<10	<10	68	<10	332	2
170641	1.7	0.25	<5	173	<0.5	5	1.41	<1	8	86	3065	2.46	1	0.19	<10	0.68	93	90	0.03	8	0.128	<2	0.90	<5	3	50	7	0.01	<10	<10	17	<10	10	2
170642	1.0	0.34	<5	189	<0.5	5	1.50	<1	9	87	1977	2.68	2	0.22	10	0.73	116	1107	0.04	8	0.151	<2	0.95	<5	3	54	6	0.01	<10	<10	21	<10	10	2
170643	1.9	0.32	6	63	<0.5	9	2.27	1	20	78	4098	3.74	3	0.25	12	0.91	128	761	0.04	11	0.237	<2	1.69	10	4	60	5	0.01	<10	<10	16	<10	14	2
170644	2.4	0.34	<5	61	<0.5	10	2.12	1	16	78	4925	4.59	2	0.25	<10	0.90	210	39	0.03	14	0.163	<2	2.39	<5	4	73	5	0.01	<10	<10	20	<10	14	2
170645	2.8	0.27	77	31	<0.5	7	2.37	1	13	89	3389	3.17	4	0.23	<10	0.85	916	203	0.01	12	0.147	18	2.13	116	2	77	<5	<0.01	<10	<10	<1	<10	40	2
170646	1.3	0.29	72	39	<0.5	7	2.97	1	13	81	1847	3.12	4	0.23	<10	0.95	533	42	0.02	9	0.151	<2	1.71	51	2	95	5	<0.01	<10	<10	<1	<10	29	2

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0127RJ
Date : Nov-24-10
Sample type : CORE

Finlay Minerals
Project : Silverhope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
170647	2.4	0.28	79	26	<0.5	<5	1.91	1	11	101	2067	2.27	5	0.22	<10	0.61	428	31	0.01	9	0.143	448	1.34	204	2	57	5	<0.01	<10	<10	<1	<10	48	3
170648	1.6	0.28	<5	148	<0.5	6	1.83	<1	13	96	3218	2.54	2	0.19	<10	0.61	338	45	0.03	10	0.141	<2	1.42	9	3	51	6	<0.01	<10	<10	5	<10	13	2
170649	1.4	0.32	10	156	<0.5	6	1.49	1	13	94	2395	2.44	1	0.21	<10	0.64	288	48	0.03	10	0.120	2	1.21	77	3	58	6	0.01	<10	<10	12	<10	44	2
170650	0.8	0.35	<5	197	<0.5	<5	1.58	<1	13	86	1810	2.39	<1	0.23	12	0.70	132	45	0.03	9	0.136	<2	1.03	<5	3	69	6	0.01	<10	<10	14	<10	9	2
170651	0.7	0.38	<5	110	<0.5	6	1.43	1	18	88	1675	2.90	1	0.26	10	0.68	124	39	0.04	9	0.130	<2	1.74	<5	3	61	6	0.02	<10	<10	16	<10	8	3
170652	1.3	0.46	<5	78	<0.5	6	1.45	1	21	87	2841	3.09	<1	0.32	10	0.79	146	551	0.03	10	0.148	<2	1.80	<5	4	60	<5	0.04	<10	<10	30	<10	9	2
170653	8.6	0.50	84	80	<0.5	7	1.74	2	18	79	4124	3.34	3	0.38	12	0.92	360	54	0.03	13	0.171	595	1.88	321	4	71	5	0.04	<10	<10	30	<10	115	2
170654	0.8	0.27	<5	269	<0.5	<5	1.93	<1	7	75	1870	1.80	1	0.20	10	0.76	121	40	0.03	6	0.119	<2	0.69	<5	3	71	5	<0.01	<10	<10	6	<10	9	2
170655	1.6	0.30	8	54	<0.5	6	2.14	2	11	88	2120	2.77	2	0.24	11	0.76	461	29	0.03	9	0.135	94	1.61	12	2	62	7	<0.01	<10	<10	1	<10	185	2
170656	1.7	0.26	<5	66	<0.5	6	1.79	1	15	88	3170	3.00	1	0.22	<10	0.66	379	111	0.03	13	0.116	3	1.90	9	2	47	6	<0.01	<10	<10	<1	<10	26	2
170657	1.5	0.34	35	110	<0.5	7	1.68	1	11	84	1289	3.27	1	0.24	13	0.62	314	82	0.04	10	0.136	3	1.76	16	3	56	8	0.01	<10	<10	11	<10	30	2
170658	0.5	0.29	7	194	<0.5	5	2.51	1	12	76	1363	2.99	2	0.26	16	0.88	175	77	0.03	8	0.151	<2	0.96	<5	3	58	7	<0.01	<10	<10	3	<10	15	2
170659	0.9	0.28	<5	38	<0.5	5	2.06	1	17	98	1842	2.65	1	0.21	12	0.66	155	45	0.03	9	0.135	23	1.19	11	2	52	7	<0.01	<10	<10	1	<10	66	2
170660	0.4	0.34	<5	75	<0.5	<5	1.27	<1	12	85	1328	2.50	<1	0.17	16	0.43	273	120	0.03	13	0.136	2	1.00	<5	3	49	9	<0.01	<10	<10	15	<10	16	2
170660A	>200.0	0.31	212	151	<0.5	20	1.07	3	2	13	4798	1.29	5	0.14	<10	0.12	269	259	0.04	2	0.029	413	0.52	627	<1	125	<5	0.01	<10	<10	3	<10	297	4
Duplicates:																																		
170561	0.8	2.12	16	29	0.6	54	0.98	3	41	96	1303	7.49	2	0.74	<10	2.66	266	<2	0.03	110	0.189	<2	5.56	<5	7	148	<5	0.04	<10	<10	67	<10	9	3
170570	<0.2	0.55	<5	44	0.5	12	0.21	1	44	38	96	3.79	<1	0.36	<10	0.07	21	13	<0.01	86	0.090	2	3.31	<5	1	6	<5	<0.01	<10	<10	<1	<10	<1	2
170580	2.6	0.62	<5	159	<0.5	6	0.73	1	14	92	4882	2.83	<1	0.43	10	0.80	109	41	0.04	15	0.113	<2	1.38	<5	4	369	7	0.08	<10	<10	49	<10	12	2
170582	1.7	0.54	<5	232	<0.5	5	0.98	1	12	112	2950	2.49	<1	0.37	13	0.74	121	52	0.03	11	0.129	<2	0.84	<5	4	43	8	0.06	<10	<10	41	<10	11	2
170591	2.3	0.31	<5	128	<0.5	5	1.49	<1	15	106	4772	2.23	1	0.21	<10	0.51	66	87	0.01	13	0.121	<2	1.47	<5	2	79	7	<0.01	<10	<10	7	<10	5	2
170600A	<0.2	0.60	<5	136	<0.5	<5	0.22	1	3	16	9	1.90	<1	0.30	<10	0.24	393	4	0.06	4	0.020	4	<0.01	<5	3	10	6	0.08	<10	<10	11	<10	17	2
170603	1.4	0.54	<5	168	<0.5	5	0.78	<1	11	99	2916	2.26	<1	0.38	10	0.62	76	113	0.05	10	0.125	<2	1.14	<5	3	64	9	0.05	<10	<10	37	<10	8	2
170612	2.0	0.29	11	159	<0.5	5	1.83	1	15	111	3604	2.36	2	0.21	<10	0.77	73	79	0.03	10	0.141	<2	1.57	89	3	82	6	<0.01	<10	<10	15	<10	37	2
170621	1.8	0.37	<5	91	<0.5	9	1.08	1	43	97	4157	4.03	<1	0.26	<10	0.71	78	124	0.04	14	0.125	<2	2.64	<5	3	55	6	0.02	<10	<10	24	<10	10	2
170624	1.8	0.27	<5	77	<0.5	8	1.91	1	15	94	3595	3.08	3	0.21	<10	0.76	78	161	0.02	11	0.133	<2	2.08	<5	3	74	5	<0.01	<10	<10	17	<10	7	2
170633	0.8	0.28	29	260	<0.5	5	1.33	1	8	82	1538	2.43	1	0.20	10	0.56	173	43	0.03	7	0.140	<2	0.79	13	3	58	7	<0.01	<10	<10	15	<10	18	2
170642	1.0	0.35	<5	169	<0.5	6	1.51	<1	9	88	1990	2.70	2	0.22	10	0.73	115	1138	0.04	8	0.153	<2	0.94	<5	3	55	6	0.01	<10	<10	21	<10	9	2
170645	3.1	0.29	89	32	<0.5	7	2.65	1	14	97	3687	3.52	4	0.25	<10	0.92	1017	215	0.02	13	0.170	26	2.38	133	2	83	<5	<0.01	<10	<10	<1	<10	47	3
170654	1.1	0.31	<5	267	<0.5	<5	2.26	<1	8	88	2173	2.12	2	0.24	11	0.89	133	44	0.03	7	0.138	<2	0.80	<5	3	82	6	<0.01	<10	<10	8	<10	11	2

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0127RJ
Date : Nov-24-10
Sample type : CORE

Finlay Minerals
Project : Silverhope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
Standards:																																		
Blank	<0.2	<0.01	<5	<10	<0.5	<5	<0.01	<1	<1	<1	<1	<0.01	<1	<0.01	<10	<0.01	<5	<2	<0.01	<1	<0.001	<2	<0.01	<5	<1	<1	<5	<0.01	<10	<10	<1	<10	<1	<1
CH-4	2.2	1.65	<5	266	<0.5	10	0.57	3	24	104	2175	4.73	<1	1.32	12	1.17	309	3	0.04	50	0.070	12	0.59	<5	6	7	<5	0.17	<10	<10	66	<10	208	8

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0128-RG1

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-26-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-19-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg
170661	31	27	5.0
170662	29		4.0
170663	26		4.0
170664	23		6.0
170665	41		4.5
170666	22		4.0
170667	18		6.0
170668	28		5.0
170669	29		4.5
170670	37		5.0
170671	45		4.0
170672	32		6.0
170673	34		4.0
170674	38		4.0
170675	30		5.0
170676	30		3.5
170677	28		4.0
170678	46		1.5
170679	49		3.0
170680	51	52	4.0
170680A	144		
170681	95		4.0
*OXF65	734		
*BLANK	<2		

Au 15g F.A. AA finish

Certified by _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0128-RG2

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-26-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-19-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg
170682	35	28	4.0
170683	62		4.0
170684	72		4.0
170685	72		4.0
170686	85		4.0
170687	47		4.0
170688	49		4.0
170689	51		2.5
170690	44		5.0
170691	42	40	4.0
170692	25		4.0
170693	39		4.0
170694	30		3.5
170695	43		4.0
170696	92		4.0
170697	38		5.0
170698	79		4.0
170699	92		6.0
170700	135		4.0
170700A	<2		
170701	75		4.0
170702	66		4.0
*OXF65	769		
*BLANK	<2		

Au 15g F.A. AA finish

Certified by _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0128-RG3

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-26-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-19-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Ag g/tonne
170703	80	74	4.0	
170704	110		4.0	
170705	66		4.0	
170706	70		5.0	
170707	66		4.0	
170708	71		5.0	
170709	78		3.5	
170710	70		5.0	
170711	71		4.0	
170712	74	78	4.0	
170713	78		5.0	
170714	80		4.5	
170715	83		5.0	
170716	111		4.0	
170717	93		4.0	
170718	97		4.0	
170719	68		4.5	
170720	82		3.0	
170720A	39			288.7
170721	57		4.0	
170722	69		4.0	
170723	50		3.0	
*OXF65	746			
*ME-3				264.4
*BLANK	3			<0.1

Au 15g F.A. AA finish

Certified by _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0128-RG4

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-26-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-19-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg
170724	52	47	4.4
170725	60		4.4
170726	75		4.4
170727	89		4.5
170728	51		3.5
170729	98		4.0
170730	42		6.0
170731	58		6.0
170732	60		6.0
170733	59		6.0
170734	65		6.0
170735	56		6.5
170736	47		7.0
170737	66		5.0
170738	86		3.5
170739	79		8.0
170740	95		6.0
170740A	160		
170741	47		6.0
170742	49	44	5.0
170743	65		6.0
170744	45		6.0
*OXF65	798		
*BLANK	3		

Au 15g F.A. AA finish

Certified by _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0128-RG5

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-26-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-19-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Ag g/tonne
170745	76	85	5.0	
170746	36		5.0	
170747	29		3.5	
170748	41		3.0	
170749	53		3.0	
170750	25		4.0	
170751	37		6.5	
170752	35		5.0	
170753	64		4.5	
170754	92		4.0	
170755	57		4.0	
170756	101		4.0	
170757	8		3.0	
170758	12		5.0	
170759	17		5.0	
170760	7		5.0	
170760A	399			239.5
170761	16		6.0	
170762	9		8.0	
170763	8	6	1.5	
170764	15		3.0	
170765	21		1.5	
*OXF65	766			
*ME-3				264.4
*BLANK	<2			<0.1

Au 15g F.A. AA finish

Certified by _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0128-RG6

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-26-10

We *hereby certify* the following geochemical analysis of 21 core samples submitted Oct-19-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg
170766	26		4.0
170767	12		4.5
170951	89		1.5
170952	14		1.5
170953	31		1.0
170954	18		1.5
170955	11		1.5
170956	43		2.5
170957	11		2.5
170958	77	67	2.5
170959	51		2.0
170960	18		2.0
170961	4		1.0
170962	6		2.5
170963	26		2.0
170964	15		1.0
170965	14		1.5
170966	22		2.0
170967	67		2.0
170968	81	75	2.0
170969	5		2.0
*OXF65	771		
*BLANK	<2		

Au 15g F.A. AA finish

Certified by _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0128-RG1

Company: **Finlay Minerals** Nov-26-10
Project: Silverhope
Attn: Warner Gruenwald

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-19-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Cu %
170661	31	27	5.0	
170662	29		4.0	
170663	26		4.0	
170664	23		6.0	
170665	41		4.5	
170666	22		4.0	
170667	18		6.0	
170668	28		5.0	
170669	29		4.5	
170670	37		5.0	
170671	45		4.0	
170672	32		6.0	
170673	34		4.0	
170674	38		4.0	
170675	30		5.0	
170676	30		3.5	
170677	28		4.0	
170678	46		1.5	
170679	49		3.0	
170680	51	52	4.0	
170680A	144			
170681	95		4.0	0.575
*OXF65	734			
*ME-3				0.180
*BLANK	<2			<0.001

Au 15g F.A. AA finish

Certified by _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0128-RG2

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Nov-26-10

We *hereby certify* the following geochemical analysis of 22 core samples submitted Oct-19-10

Sample Name	Au ppb	Au-Check ppb	Sample-wt Kg	Cu %
170682	35	28	4.0	
170683	62		4.0	
170684	72		4.0	
170685	72		4.0	
170686	85		4.0	
170687	47		4.0	
170688	49		4.0	
170689	51		2.5	
170690	44		5.0	
170691	42	40	4.0	
170692	25		4.0	
170693	39		4.0	
170694	30		3.5	
170695	43		4.0	
170696	92		4.0	
170697	38		5.0	
170698	79		4.0	
170699	92		6.0	
170700	135		4.0	0.629
170700A	<2			
170701	75		4.0	
170702	66		4.0	
*OXF65	769			
*ME-3				0.184
*BLANK	<2			<0.001

Au 15g F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0128RJ
Date : Nov-26-10
Sample type : CORE

Finlay Minerals

Project : Silverhope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
170661	1.2	0.70	<5	124	<0.5	<5	0.67	<1	9	101	1567	2.57	<1	0.38	19	0.53	250	74	0.04	16	0.158	4	0.36	9	5	41	10	0.07	<10	<10	49	<10	25	3
170662	1.2	0.75	<5	169	<0.5	<5	0.88	<1	14	93	1634	3.47	<1	0.39	20	0.73	187	56	0.06	12	0.154	3	1.17	9	5	40	10	0.07	<10	<10	68	<10	19	3
170663	0.9	0.92	<5	205	<0.5	<5	0.52	<1	11	101	1290	3.59	<1	0.61	22	0.81	156	63	0.06	10	0.159	2	0.63	9	5	35	10	0.15	<10	<10	75	<10	17	3
170664	0.7	0.84	<5	331	<0.5	<5	0.67	<1	10	106	1080	3.36	<1	0.57	22	0.78	177	88	0.06	9	0.156	<2	0.29	9	5	41	10	0.14	<10	<10	73	<10	17	3
170665	0.8	0.48	17	154	<0.5	<5	1.34	<1	13	120	1315	2.70	<1	0.32	13	0.61	299	342	0.04	10	0.124	4	1.35	14	3	41	7	0.03	<10	<10	27	<10	16	2
170666	0.8	0.62	<5	258	<0.5	<5	0.50	<1	9	95	1311	2.21	<1	0.37	14	0.46	151	150	0.06	9	0.118	2	0.52	8	4	31	6	0.08	<10	<10	46	<10	12	2
170667	0.7	0.60	6	258	<0.5	<5	0.75	<1	8	107	1173	2.59	<1	0.38	15	0.55	151	87	0.05	9	0.123	6	0.53	13	3	39	8	0.07	<10	<10	45	<10	16	2
170668	1.1	0.76	8	254	<0.5	<5	0.47	<1	10	85	1819	2.21	<1	0.45	16	0.56	119	88	0.05	10	0.142	6	0.68	10	4	36	8	0.09	<10	<10	49	<10	11	2
170669	1.3	0.66	<5	242	<0.5	<5	0.81	<1	10	106	2203	2.63	<1	0.40	17	0.62	127	108	0.05	9	0.153	4	0.72	9	4	39	8	0.07	<10	<10	50	<10	13	2
170670	1.6	0.74	<5	199	<0.5	<5	0.53	<1	10	98	2554	2.70	<1	0.50	17	0.61	119	77	0.05	9	0.146	5	1.08	9	4	31	8	0.10	<10	<10	53	<10	12	2
170671	1.9	0.90	<5	206	<0.5	<5	0.43	<1	11	121	3173	2.53	<1	0.58	16	0.69	140	174	0.05	13	0.167	6	1.06	8	5	30	<5	0.13	<10	<10	67	<10	11	1
170672	1.3	0.61	5	155	<0.5	<5	0.52	<1	14	98	2259	2.42	<1	0.38	15	0.47	115	141	0.05	9	0.135	5	0.84	9	4	29	7	0.07	<10	<10	47	<10	12	2
170673	1.1	0.73	9	141	<0.5	<5	0.47	<1	12	104	1745	2.66	<1	0.40	18	0.47	173	84	0.05	18	0.157	4	0.63	11	4	31	8	0.08	<10	<10	55	<10	15	2
170674	1.2	0.76	<5	340	<0.5	<5	0.47	<1	11	101	1970	2.64	<1	0.51	16	0.61	137	54	0.05	9	0.141	3	0.58	9	4	28	8	0.12	<10	<10	61	<10	13	2
170675	0.9	0.79	5	230	<0.5	<5	0.44	<1	10	112	1450	2.82	<1	0.52	17	0.61	139	29	0.05	10	0.149	3	0.38	9	4	28	9	0.12	<10	<10	66	<10	14	2
170676	1.0	0.66	9	262	<0.5	<5	0.82	<1	9	96	1609	2.67	<1	0.37	17	0.53	183	58	0.04	9	0.149	3	0.55	7	4	33	8	0.07	<10	<10	49	<10	12	2
170677	1.2	0.73	11	214	<0.5	<5	0.77	<1	11	108	1799	2.79	<1	0.46	18	0.65	200	159	0.05	11	0.154	4	0.68	9	5	34	9	0.09	<10	<10	55	<10	17	2
170678	1.5	0.33	<5	39	<0.5	<5	2.19	<1	11	104	2772	2.01	<1	0.24	10	0.83	127	105	0.03	10	0.123	8	1.03	7	3	45	6	<0.01	<10	<10	9	<10	10	2
170679	1.8	0.32	7	178	<0.5	<5	1.72	<1	13	112	2888	2.00	<1	0.23	10	0.68	109	563	0.03	11	0.101	9	1.27	8	2	47	8	<0.01	<10	<10	3	<10	11	2
170680	1.9	0.40	<5	226	<0.5	<5	1.25	<1	12	101	3190	2.01	<1	0.26	12	0.66	99	96	0.04	10	0.108	6	1.01	5	3	48	8	0.02	<10	<10	26	<10	11	2
170680A	10.4	0.32	17	293	<0.5	<5	1.50	<1	4	9	3431	1.41	<1	0.19	<10	0.15	449	976	0.03	4	0.048	28	0.57	23	1	348	<5	<0.01	<10	<10	2	<10	47	1
170681	3.8	0.31	<5	141	<0.5	<5	2.00	<1	16	110	6077	2.67	<1	0.23	<10	0.96	98	198	0.04	17	0.141	9	1.69	7	4	51	6	<0.01	<10	<10	20	<10	13	2
170682	1.0	0.36	<5	272	<0.5	<5	1.24	<1	12	92	1605	1.90	<1	0.22	11	0.64	111	150	0.04	12	0.119	4	0.86	5	3	45	5	0.01	<10	<10	25	<10	13	2
170683	1.6	0.36	<5	135	<0.5	<5	1.18	<1	12	74	3163	2.06	<1	0.28	<10	0.77	66	163	0.04	11	0.102	4	0.99	5	2	35	<5	0.02	<10	<10	18	<10	8	1
170684	2.5	0.59	<5	172	<0.5	<5	0.79	<1	17	103	4464	2.14	<1	0.42	11	0.69	69	257	0.05	19	0.142	9	1.44	5	4	44	5	0.07	<10	<10	52	<10	12	1
170685	2.4	0.64	<5	186	<0.5	<5	0.92	<1	16	99	4369	2.40	<1	0.45	11	0.76	84	235	0.05	18	0.132	7	1.30	7	4	60	6	0.08	<10	<10	51	<10	13	1
170686	2.6	0.44	<5	196	<0.5	<5	1.54	<1	15	103	4616	2.40	<1	0.29	11	0.76	91	143	0.04	16	0.136	7	1.24	7	4	58	6	0.02	<10	<10	32	<10	11	1
170687	1.6	0.34	<5	260	<0.5	<5	1.99	<1	11	106	3024	1.97	<1	0.23	12	0.67	102	167	0.03	11	0.135	7	1.12	6	3	79	6	<0.01	<10	<10	15	<10	11	1
170688	1.9	0.37	9	77	0.5	<5	1.95	1	15	120	3225	2.14	<1	0.27	10	0.70	119	140	0.02	12	0.131	69	1.24	10	2	78	5	<0.01	<10	<10	8	<10	37	2
170689	1.6	0.33	10	35	<0.5	<5	1.43	<1	14	91	2834	2.07	<1	0.25	<10	0.52	124	85	0.01	12	0.117	17	1.43	9	1	73	5	<0.01	<10	<10	6	<10	12	3

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0128RJ
Date : Nov-26-10
Sample type : CORE

Finlay Minerals
Project : Silverhope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
170690	1.8	0.38	14	164	<0.5	<5	1.78	<1	15	124	3311	2.22	<1	0.26	<10	0.69	114	116	0.02	12	0.123	10	1.43	16	2	78	5	<0.01	<10	<10	12	<10	24	2
170691	1.5	0.42	<5	155	<0.5	<5	1.26	<1	15	99	3234	2.14	<1	0.31	<10	0.69	68	76	0.04	11	0.115	6	1.42	6	3	67	6	0.02	<10	<10	25	<10	10	2
170692	1.2	0.27	<5	196	<0.5	<5	1.52	<1	11	106	2527	1.80	<1	0.22	<10	0.67	66	142	0.03	10	0.112	5	1.15	5	3	64	<5	<0.01	<10	<10	17	<10	10	1
170693	2.3	0.40	<5	198	<0.5	<5	1.01	<1	13	104	4371	1.99	<1	0.32	<10	0.68	72	473	0.04	13	0.123	8	1.34	7	4	64	5	0.03	<10	<10	27	<10	13	1
170694	1.2	0.41	<5	188	<0.5	<5	0.79	<1	16	98	2308	2.08	<1	0.32	<10	0.63	83	80	0.05	12	0.122	4	1.05	5	3	49	6	0.03	<10	<10	30	<10	14	1
170695	1.6	0.53	<5	214	<0.5	<5	0.92	<1	16	96	2512	2.37	<1	0.40	<10	0.67	95	76	0.05	9	0.118	3	1.11	6	4	51	5	0.05	<10	<10	39	<10	11	1
170696	2.6	0.67	<5	157	<0.5	<5	0.48	<1	17	93	3778	2.56	<1	0.49	<10	0.68	78	40	0.06	12	0.104	6	1.41	7	4	32	6	0.10	<10	<10	58	<10	11	1
170697	1.2	0.56	<5	210	<0.5	<5	0.63	<1	17	98	2247	2.40	<1	0.37	12	0.55	87	30	0.06	10	0.123	4	1.02	8	3	40	8	0.07	<10	<10	48	<10	12	2
170698	2.4	0.64	<5	198	<0.5	<5	0.71	<1	13	100	3825	2.36	<1	0.51	12	0.72	78	62	0.06	12	0.118	5	1.41	7	4	48	6	0.09	<10	<10	52	<10	10	1
170699	2.9	0.58	<5	226	<0.5	<5	1.07	<1	14	105	4716	2.44	<1	0.36	11	0.82	88	57	0.05	13	0.138	7	1.22	6	4	59	7	0.05	<10	<10	43	<10	14	1
170700	3.7	0.36	26	125	<0.5	<5	1.62	1	15	115	6186	2.77	<1	0.26	<10	0.75	115	188	0.04	15	0.160	12	1.89	132	3	68	6	0.01	<10	<10	23	<10	55	2
170700A	<0.2	0.64	<5	137	<0.5	<5	0.22	<1	4	17	13	1.88	<1	0.32	<10	0.24	402	3	0.09	4	0.020	6	0.01	5	3	12	5	0.09	<10	<10	16	<10	21	2
170701	2.5	0.63	<5	149	<0.5	<5	1.21	<1	15	99	4377	2.84	<1	0.53	12	0.97	107	47	0.05	13	0.183	6	1.47	13	4	58	6	0.07	<10	<10	45	<10	16	2
170702	2.0	0.40	5	116	<0.5	<5	0.70	<1	15	111	3584	2.32	<1	0.28	10	0.50	87	151	0.04	15	0.129	7	1.44	7	3	56	8	0.03	<10	<10	28	<10	13	2
170703	2.1	0.48	<5	163	<0.5	<5	0.77	<1	16	94	4040	2.31	<1	0.36	10	0.59	83	173	0.05	12	0.103	7	1.23	7	3	49	7	0.06	<10	<10	31	<10	14	1
170704	2.7	0.46	7	147	<0.5	<5	1.00	<1	16	94	4147	2.45	<1	0.35	11	0.63	93	1432	0.04	12	0.126	7	1.42	7	3	53	6	0.04	<10	<10	14	<10	16	2
170705	1.3	0.32	<5	152	<0.5	<5	2.12	<1	14	91	2934	2.33	<1	0.24	<10	0.78	111	115	0.02	9	0.126	6	1.31	7	3	83	<5	<0.01	<10	<10	10	<10	19	2
170706	1.3	0.34	<5	134	<0.5	<5	1.88	<1	13	86	2811	2.44	<1	0.25	10	0.73	116	101	0.03	10	0.136	5	1.22	7	3	79	5	<0.01	<10	<10	15	<10	15	2
170707	1.7	0.71	8	193	<0.5	<5	1.14	<1	15	99	2956	2.59	<1	0.54	13	0.92	117	210	0.05	10	0.129	5	1.28	7	4	109	6	0.09	<10	<10	52	<10	14	2
170708	1.8	0.65	<5	174	<0.5	<5	1.26	<1	12	90	3559	2.59	<1	0.46	12	0.82	85	328	0.05	11	0.140	5	1.24	6	4	285	6	0.07	<10	<10	42	<10	12	2
170709	1.3	0.39	48	209	<0.5	<5	1.58	<1	9	88	2591	2.14	<1	0.27	11	0.62	226	340	0.02	9	0.131	8	0.95	37	3	69	7	0.01	<10	<10	15	<10	33	2
170710	1.2	0.35	10	254	<0.5	<5	2.36	<1	10	84	2013	2.40	<1	0.27	12	0.83	191	117	0.03	8	0.138	5	0.86	15	3	96	6	<0.01	<10	<10	13	<10	32	2
170711	1.3	0.47	7	242	<0.5	<5	0.87	<1	10	97	2500	2.32	<1	0.31	13	0.51	126	119	0.03	12	0.138	4	0.68	7	4	54	8	0.03	<10	<10	32	<10	13	2
170712	2.1	0.57	<5	201	<0.5	<5	0.81	<1	10	93	3783	2.42	<1	0.44	10	0.66	96	131	0.05	12	0.128	6	1.14	8	4	48	7	0.07	<10	<10	40	<10	12	2
170713	1.4	0.50	<5	228	<0.5	<5	1.31	<1	9	87	2613	2.11	<1	0.34	10	0.79	96	62	0.04	8	0.129	4	0.75	7	4	57	7	0.03	<10	<10	41	<10	14	1
170714	1.5	0.37	17	180	<0.5	<5	1.83	<1	12	103	2955	2.51	<1	0.25	<10	0.82	105	112	0.03	10	0.130	7	1.10	8	4	64	5	<0.01	<10	<10	33	<10	18	2
170715	1.4	0.34	<5	260	<0.5	<5	1.81	<1	10	78	2647	2.34	<1	0.23	10	0.89	112	326	0.04	9	0.138	4	0.75	7	3	60	6	<0.01	<10	<10	25	<10	17	1
170716	3.1	0.47	<5	169	<0.5	<5	1.08	<1	14	101	4825	2.48	<1	0.35	10	0.72	110	185	0.04	12	0.133	17	1.38	9	4	52	6	0.04	<10	<10	32	<10	27	2
170717	2.1	0.54	<5	206	<0.5	<5	0.99	<1	11	91	3597	2.32	<1	0.40	10	0.72	98	241	0.05	10	0.124	6	1.03	6	4	49	6	0.06	<10	<10	38	<10	14	2
170718	2.0	0.52	<5	224	<0.5	<5	1.42	<1	13	95	3413	2.42	<1	0.33	11	0.81	95	202	0.04	11	0.131	6	1.01	8	4	67	6	0.03	<10	<10	30	<10	15	2

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0128RJ
Date : Nov-26-10
Sample type : CORE

Finlay Minerals

Project : Silverhope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
170719	1.4	0.36	7	74	<0.5	<5	2.05	<1	19	91	2745	2.76	<1	0.26	<10	0.76	112	267	0.03	10	0.141	7	1.65	21	2	64	5	<0.01	<10	<10	9	<10	14	2
170720	1.7	0.35	5	191	<0.5	<5	2.18	<1	10	86	3194	2.32	<1	0.26	12	0.73	114	133	0.03	10	0.145	5	0.94	8	3	74	6	<0.01	<10	<10	14	<10	15	2
170720A	>200.0	0.38	224	167	<0.5	19	1.10	3	2	15	4990	1.40	3	0.17	<10	0.12	283	283	0.04	2	0.035	491	0.56	756	<1	135	<5	0.01	<10	<10	6	<10	379	4
170721	1.2	0.36	<5	220	0.5	<5	2.20	<1	9	78	1846	2.16	<1	0.26	13	0.73	103	112	0.03	7	0.131	4	0.80	8	3	85	6	<0.01	<10	<10	15	<10	14	2
170722	1.5	0.33	5	159	0.5	<5	1.92	<1	9	83	2604	1.98	<1	0.25	11	0.58	95	156	0.02	9	0.125	7	0.90	7	2	72	5	<0.01	<10	<10	8	<10	15	2
170723	1.5	0.33	19	122	<0.5	<5	1.22	<1	8	77	2908	1.53	<1	0.23	<10	0.38	87	462	0.01	9	0.119	9	0.94	17	2	58	<5	<0.01	<10	<10	2	<10	17	2
170724	13.7	0.39	22	161	<0.5	<5	0.76	1	9	81	2821	2.07	<1	0.23	11	0.30	94	323	0.03	9	0.125	490	0.96	32	3	69	6	0.01	<10	<10	17	<10	54	2
170725	12.9	0.68	16	170	<0.5	<5	0.35	1	12	99	2546	2.35	<1	0.50	14	0.49	97	744	0.05	10	0.125	398	1.01	21	4	49	6	0.09	<10	<10	36	<10	43	2
170726	3.2	0.73	<5	292	<0.5	<5	0.58	<1	8	85	2492	2.28	<1	0.55	16	0.70	100	148	0.06	9	0.134	72	0.61	8	4	41	7	0.10	<10	<10	51	<10	17	2
170727	2.7	0.50	11	278	<0.5	<5	1.43	<1	8	89	2924	2.09	<1	0.34	13	0.73	97	1476	0.04	9	0.129	46	0.82	9	3	75	6	0.03	<10	<10	16	<10	15	2
170728	1.5	0.36	11	41	<0.5	<5	1.74	<1	7	82	2478	1.75	<1	0.26	12	0.55	98	532	0.03	7	0.159	24	0.79	22	2	60	6	<0.01	<10	<10	6	<10	21	1
170729	1.9	0.43	7	351	<0.5	<5	1.08	<1	8	100	2734	2.31	<1	0.24	16	0.49	191	53	0.04	9	0.127	23	0.57	10	4	69	8	0.01	<10	<10	27	<10	14	2
170730	1.0	0.40	24	200	<0.5	<5	0.36	<1	15	88	1567	2.15	<1	0.27	11	0.21	125	245	0.04	10	0.125	17	0.81	7	3	44	7	0.02	<10	<10	22	<10	14	2
170731	1.5	0.52	20	272	<0.5	<5	0.53	<1	10	86	2520	1.93	<1	0.35	14	0.29	130	98	0.03	11	0.149	16	0.71	9	3	67	7	0.03	<10	<10	24	<10	21	2
170732	1.2	0.62	15	270	<0.5	<5	0.41	<1	9	82	2363	2.48	<1	0.41	14	0.46	205	57	0.04	12	0.149	9	0.66	8	5	48	6	0.07	<10	<10	42	<10	17	2
170733	1.1	0.37	5	239	<0.5	<5	0.80	<1	8	76	2248	1.43	<1	0.27	14	0.22	77	332	0.03	8	0.168	14	0.77	6	2	54	<5	<0.01	<10	<10	8	<10	15	2
170734	1.3	0.41	10	206	<0.5	<5	0.43	<1	10	77	2639	1.59	<1	0.26	14	0.13	124	376	0.03	10	0.167	21	0.79	7	2	46	5	0.01	<10	<10	11	<10	21	2
170735	1.2	0.56	5	186	<0.5	<5	0.96	<1	13	75	2385	2.16	<1	0.37	14	0.54	104	338	0.04	10	0.153	10	1.09	7	3	53	5	0.04	<10	<10	24	<10	10	1
170736	0.7	0.49	<5	349	<0.5	<5	1.19	<1	7	80	1581	2.01	<1	0.31	14	0.58	182	149	0.03	10	0.157	5	0.51	8	3	56	6	0.02	<10	<10	26	<10	13	1
170737	1.2	0.83	5	321	0.5	<5	0.61	<1	11	62	2490	2.56	<1	0.38	17	0.47	474	103	0.02	14	0.179	8	0.66	8	5	80	6	0.06	<10	<10	39	<10	13	1
170738	1.3	0.39	72	72	<0.5	<5	0.44	1	14	66	2625	1.95	<1	0.25	15	0.05	236	45	0.01	11	0.171	49	1.40	151	2	34	5	<0.01	<10	<10	9	<10	95	3
170739	1.5	0.53	9	194	<0.5	<5	0.45	<1	10	56	2909	1.91	<1	0.27	16	0.18	348	72	0.02	9	0.159	13	0.85	16	3	64	6	0.01	<10	<10	20	<10	16	2
170740	1.7	0.48	6	167	0.5	<5	0.59	1	11	57	3413	3.45	<1	0.22	19	0.21	805	65	0.02	15	0.194	11	0.88	7	6	54	7	<0.01	<10	<10	25	<10	21	2
170740A	8.7	0.30	13	259	<0.5	<5	1.32	<1	3	8	3439	1.29	<1	0.18	<10	0.13	395	866	0.03	3	0.044	22	0.49	17	<1	344	<5	<0.01	<10	<10	1	<10	37	1
170741	1.7	0.39	14	33	0.5	<5	0.46	1	9	66	1822	3.37	<1	0.22	15	0.17	931	3387	0.01	11	0.140	10	1.08	8	5	38	5	<0.01	<10	<10	<1	<10	23	2
170742	1.2	0.39	15	127	<0.5	<5	0.52	1	11	65	2639	2.45	<1	0.23	15	0.09	499	178	0.01	12	0.183	15	1.19	7	4	50	7	<0.01	<10	<10	10	<10	37	2
170743	1.5	0.61	14	187	<0.5	<5	0.51	<1	11	58	2628	2.24	<1	0.32	18	0.32	232	23	0.02	12	0.166	10	0.82	22	3	56	6	0.03	<10	<10	29	<10	22	1
170744	1.0	0.83	<5	176	0.5	<5	1.30	1	13	72	2252	3.30	<1	0.45	17	0.94	312	193	0.03	14	0.140	5	1.13	11	7	88	6	0.06	<10	<10	53	<10	20	2
170745	1.8	0.75	10	190	<0.5	<5	1.44	1	9	58	3142	2.52	<1	0.59	13	1.07	166	551	0.03	13	0.125	11	0.79	26	7	74	5	0.10	<10	<10	55	<10	32	2
170746	7.1	0.37	34	162	<0.5	<5	2.16	4	9	60	1526	2.63	<1	0.23	10	0.82	234	717	0.03	14	0.142	156	1.43	139	3	610	<5	<0.01	<10	<10	13	<10	333	1

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0128RJ
Date : Nov-26-10
Sample type : CORE

Finlay Minerals
Project : Silverhope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
170747	0.7	0.77	<5	338	<0.5	<5	1.42	<1	8	74	1359	2.23	<1	0.44	14	1.02	116	556	0.04	12	0.152	2	0.85	6	4	4748	5	0.08	<10	<10	47	<10	17	1
170748	1.5	0.57	23	402	<0.5	<5	1.71	1	10	70	2140	2.77	<1	0.39	18	0.85	282	85	0.03	12	0.169	10	0.57	14	4	141	5	0.04	<10	<10	35	<10	39	2
170749	4.1	0.57	27	82	0.5	<5	0.62	3	13	54	1732	3.76	<1	0.33	20	0.37	465	29	0.01	16	0.186	155	1.15	15	5	72	8	0.02	<10	<10	35	<10	258	2
170750	0.6	0.32	5	279	<0.5	<5	1.61	<1	9	70	1449	2.00	<1	0.25	14	0.48	178	108	0.02	8	0.140	7	0.71	12	2	66	7	<0.01	<10	<10	9	<10	21	2
170751	4.6	0.29	31	61	<0.5	10	1.93	2	9	60	2045	3.81	<1	0.27	<10	0.66	201	413	0.01	9	0.124	182	2.91	63	2	50	<5	<0.01	<10	<10	6	<10	173	3
170752	1.0	0.34	8	146	<0.5	<5	1.33	1	15	69	1796	3.35	<1	0.28	15	0.51	284	142	0.02	17	0.183	6	1.05	9	4	48	6	<0.01	<10	<10	15	<10	26	2
170753	1.6	0.47	33	149	0.5	<5	0.66	1	19	66	2435	4.94	<1	0.15	28	0.30	1406	96	0.01	42	0.235	4	0.94	11	14	37	9	<0.01	<10	<10	62	<10	32	6
170754	4.2	0.42	52	159	0.6	<5	0.64	2	19	57	2735	4.11	<1	0.22	24	0.27	932	59	0.01	38	0.239	49	1.06	14	8	42	7	<0.01	<10	<10	38	<10	185	4
170755	2.8	0.33	66	94	0.5	5	0.50	2	16	48	3008	4.10	<1	0.22	15	0.23	522	51	0.01	32	0.192	29	1.76	21	6	47	5	<0.01	<10	<10	26	<10	112	3
170756	2.0	0.60	72	136	0.5	<5	0.50	1	14	63	4187	3.14	<1	0.35	13	0.39	337	90	0.02	31	0.173	7	1.32	14	5	44	5	0.04	<10	<10	41	<10	28	3
170757	0.4	0.13	29	52	<0.5	<5	0.05	<1	4	143	408	0.96	1	0.12	<10	0.02	60	184	0.01	16	0.015	3	0.61	52	1	7	<5	<0.01	<10	<10	3	<10	21	1
170758	0.9	0.14	25	113	<0.5	<5	0.05	1	5	137	802	0.88	<1	0.12	<10	0.02	129	59	0.01	21	0.012	3	0.42	49	1	5	<5	<0.01	<10	<10	6	<10	40	1
170759	0.5	0.16	36	204	<0.5	<5	0.06	<1	7	139	495	1.36	<1	0.13	<10	0.03	101	220	0.01	24	0.018	4	0.86	22	1	8	<5	<0.01	<10	<10	5	<10	25	1
170760	0.5	0.15	14	246	<0.5	<5	0.05	<1	4	147	352	0.87	<1	0.13	<10	0.04	117	121	0.01	24	0.012	2	0.36	17	1	6	<5	<0.01	<10	<10	6	<10	22	1
170760A	>200.0	1.41	29	139	<0.5	<5	0.76	3	9	11	2932	2.78	<1	0.30	<10	0.71	409	512	0.17	6	0.048	291	0.42	57	2	55	<5	0.11	<10	<10	65	<10	351	2
170761	0.7	0.16	45	346	<0.5	<5	0.06	<1	4	133	538	0.83	<1	0.13	<10	0.03	138	175	0.01	22	0.016	3	0.36	36	1	8	<5	<0.01	<10	<10	4	<10	32	1
170762	0.5	0.99	<5	287	0.5	<5	0.22	1	20	227	541	3.38	<1	0.35	<10	0.62	354	230	0.03	101	0.040	<2	0.69	10	4	32	<5	0.01	<10	<10	75	<10	37	1
170763	0.4	0.28	<5	286	<0.5	<5	0.20	1	11	115	388	2.15	<1	0.20	10	0.10	313	337	0.03	50	0.046	13	0.68	13	1	33	<5	<0.01	<10	<10	13	<10	29	1
170764	0.5	0.62	25	65	0.5	<5	0.20	1	23	98	587	3.46	<1	0.31	<10	0.32	452	168	0.02	87	0.053	4	1.13	7	3	18	<5	<0.01	<10	<10	35	<10	31	1
170765	0.8	0.17	75	211	<0.5	<5	0.10	1	5	134	428	1.23	<1	0.16	<10	0.05	168	188	0.01	29	0.019	3	0.65	24	1	8	<5	<0.01	<10	<10	5	<10	32	1
170766	<0.2	0.67	<5	68	0.5	7	0.17	2	23	118	600	3.33	<1	0.40	<10	0.28	683	57	0.01	67	0.058	<2	0.78	7	3	12	<5	<0.01	<10	<10	21	<10	23	1
170767	<0.2	1.25	<5	67	<0.5	8	0.45	2	23	154	370	3.75	<1	0.35	11	0.86	272	125	0.03	77	0.104	3	1.10	<5	4	12	<5	0.01	<10	<10	81	<10	31	2
170951	2.3	0.70	<5	232	<0.5	<5	0.91	1	8	110	2543	2.07	<1	0.49	13	0.83	149	121	0.04	11	0.129	<2	0.71	<5	4	242	9	0.10	<10	<10	55	<10	12	1
170952	<0.2	0.21	16	469	<0.5	<5	0.13	1	6	136	121	1.50	<1	0.13	<10	0.13	389	72	<0.01	22	0.046	23	0.44	6	1	18	<5	<0.01	<10	<10	4	<10	35	1
170953	6.7	0.39	25	197	<0.5	<5	1.17	1	17	106	3080	1.94	1	0.30	10	0.66	192	214	0.02	24	0.121	15	1.49	69	3	176	7	0.03	<10	<10	17	<10	30	1
170954	1.2	0.49	<5	189	<0.5	<5	0.83	1	11	114	3536	1.65	<1	0.29	11	0.58	73	95	0.02	22	0.132	<2	1.20	5	3	49	8	0.03	<10	<10	19	<10	4	2
170955	0.5	1.10	<5	65	<0.5	7	0.14	2	30	82	499	3.12	<1	0.26	<10	0.50	101	16	0.03	63	0.013	20	1.53	<5	1	8	<5	<0.01	<10	<10	16	<10	19	1
170956	3.0	0.90	44	52	0.5	14	0.19	3	23	67	740	3.87	<1	0.27	<10	0.45	1057	2	0.01	94	0.063	46	2.25	<5	1	11	<5	<0.01	<10	<10	5	<10	75	2
170957	1.0	2.20	12	71	0.7	105	1.25	4	29	88	995	5.86	2	0.64	<10	1.86	334	2	0.12	85	0.157	<2	4.54	<5	6	169	<5	0.03	<10	<10	56	11	8	2
170958	2.4	0.50	<5	129	<0.5	5	0.50	1	17	97	3664	2.46	<1	0.40	<10	0.60	76	153	0.04	15	0.141	<2	1.79	<5	3	45	6	0.07	<10	<10	41	<10	4	1

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0128RJ
Date : Nov-26-10
Sample type : CORE

Finlay Minerals

Project : Silverhope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
170959	1.8	0.46	23	224	<0.5	6	1.05	1	13	106	2428	2.68	<1	0.34	12	0.73	175	61	0.03	10	0.135	<2	1.50	29	3	55	9	0.04	<10	<10	26	<10	19	3
170960	<0.2	1.04	32	57	<0.5	10	0.27	3	21	85	216	5.09	<1	0.21	<10	0.59	840	1150	0.02	60	0.064	8	1.80	5	3	20	<5	<0.01	<10	<10	22	<10	48	2
170961	<0.2	0.21	11	295	<0.5	<5	0.19	1	7	170	212	1.14	<1	0.17	<10	0.14	223	64	<0.01	28	0.018	3	0.41	<5	1	14	<5	<0.01	<10	<10	6	<10	15	<1
170962	0.4	0.19	10	391	<0.5	<5	0.07	1	8	154	1081	0.85	<1	0.14	<10	0.03	21	210	<0.01	20	0.026	3	0.64	68	<1	14	<5	<0.01	<10	<10	2	<10	21	1
170963	0.4	0.49	<5	286	<0.5	<5	1.24	1	12	115	1624	2.05	<1	0.36	11	0.76	118	85	0.03	11	0.132	<2	0.76	<5	4	879	6	0.05	<10	<10	32	<10	4	1
170964	1.7	1.40	99	45	<0.5	52	0.17	3	28	69	1738	4.28	<1	0.27	<10	0.59	259	146	0.01	125	0.049	2	1.80	<5	2	13	<5	<0.01	<10	<10	16	<10	17	2
170965	1.3	0.87	7	174	<0.5	10	0.91	2	20	89	1863	3.41	<1	0.45	<10	0.84	249	8	0.02	80	0.092	<2	1.91	<5	5	66	<5	0.01	<10	<10	23	<10	12	1
170966	<0.2	0.20	60	65	<0.5	<5	0.05	1	7	187	535	1.14	<1	0.17	<10	0.03	38	44	<0.01	32	0.018	<2	0.92	5	1	11	<5	<0.01	<10	<10	4	<10	7	1
170967	1.6	0.36	<5	184	<0.5	<5	1.01	1	14	104	2645	2.03	<1	0.26	10	0.63	104	78	0.03	11	0.111	<2	1.18	<5	3	45	8	0.02	<10	<10	21	<10	3	2
170968	1.3	0.29	<5	204	<0.5	5	2.09	1	10	98	2533	2.29	2	0.24	11	0.80	129	104	0.02	8	0.142	<2	1.00	<5	3	73	7	<0.01	<10	<10	5	<10	6	2
170969	<0.2	0.18	11	342	<0.5	<5	0.05	<1	4	185	372	0.84	<1	0.15	<10	0.05	112	98	<0.01	23	0.014	<2	0.34	<5	1	7	<5	<0.01	<10	<10	5	<10	9	1
Duplicates:																																		
170661	1.1	0.66	<5	122	<0.5	<5	0.64	<1	9	96	1557	2.39	<1	0.36	19	0.52	242	74	0.04	15	0.158	3	0.35	8	4	41	10	0.07	<10	<10	46	<10	24	3
170670	1.6	0.73	<5	204	<0.5	<5	0.51	<1	10	97	2567	2.62	<1	0.50	17	0.61	118	79	0.05	9	0.148	4	1.08	10	4	31	9	0.10	<10	<10	52	<10	12	2
170680	1.8	0.39	<5	233	<0.5	<5	1.22	<1	11	91	3114	1.96	<1	0.26	11	0.64	94	90	0.04	9	0.104	5	0.96	6	3	46	7	0.02	<10	<10	25	<10	10	2
170682	1.0	0.39	<5	247	<0.5	<5	1.27	<1	10	84	1688	1.97	<1	0.24	11	0.68	101	145	0.04	10	0.111	3	0.76	<5	3	46	5	0.01	<10	<10	23	<10	11	1
170691	1.5	0.39	<5	160	<0.5	<5	1.21	<1	14	95	3186	2.07	<1	0.28	<10	0.59	66	70	0.04	10	0.108	6	1.40	6	3	67	6	0.02	<10	<10	24	<10	9	1
170700A	<0.2	0.63	<5	127	<0.5	<5	0.22	<1	4	16	8	1.82	<1	0.32	<10	0.24	393	3	0.09	4	0.019	4	0.01	<5	3	11	5	0.08	<10	<10	15	<10	18	2
170703	2.2	0.48	<5	166	<0.5	<5	0.78	<1	16	92	4072	2.33	<1	0.37	10	0.61	83	180	0.05	11	0.102	5	1.23	7	3	48	7	0.06	<10	<10	31	<10	13	1
170712	1.9	0.58	<5	185	<0.5	<5	0.79	<1	10	100	3744	2.41	<1	0.44	10	0.64	97	114	0.04	12	0.124	6	1.13	8	4	48	6	0.07	<10	<10	41	<10	11	2
170721	1.0	0.39	<5	243	0.5	<5	2.32	<1	10	86	1930	2.28	<1	0.28	14	0.77	108	104	0.03	7	0.137	5	0.83	7	3	88	7	<0.01	<10	<10	16	<10	14	2
170724	13.5	0.38	23	184	<0.5	<5	0.75	1	8	79	2787	2.00	<1	0.23	11	0.30	92	331	0.03	9	0.133	501	0.95	32	2	69	6	0.01	<10	<10	17	<10	56	2
170733	1.1	0.36	<5	249	<0.5	<5	0.75	<1	8	84	2188	1.37	<1	0.26	13	0.21	75	272	0.03	8	0.160	13	0.73	5	2	53	<5	<0.01	<10	<10	8	<10	14	1
170742	1.2	0.42	16	172	0.5	<5	0.57	1	13	71	2814	2.68	<1	0.25	16	0.10	537	183	0.01	14	0.200	17	1.31	8	4	54	7	<0.01	<10	<10	11	<10	39	2
170745	2.0	0.81	12	209	<0.5	<5	1.60	1	10	65	3451	2.82	<1	0.65	15	1.19	195	629	0.03	15	0.143	12	0.90	29	7	82	5	0.10	<10	<10	59	<10	37	2
170754	4.8	0.40	50	145	0.6	<5	0.62	2	18	54	2728	3.91	<1	0.21	22	0.26	903	61	0.01	37	0.236	46	1.03	14	8	40	6	<0.01	<10	<10	36	12	191	4
170763	0.4	0.29	<5	255	<0.5	<5	0.21	1	11	119	392	2.17	<1	0.20	10	0.10	320	300	0.03	50	0.047	13	0.68	11	1	33	5	<0.01	<10	<10	14	<10	29	1
170766	<0.2	0.65	<5	65	0.5	7	0.17	2	24	116	603	3.30	<1	0.40	<10	0.27	679	60	0.01	65	0.057	<2	0.77	7	3	12	<5	<0.01	<10	<10	20	<10	22	1
170958	2.5	0.55	<5	157	<0.5	6	0.54	1	19	111	3939	2.71	<1	0.44	10	0.65	81	168	0.04	17	0.159	<2	1.99	<5	3	49	7	0.07	<10	<10	45	<10	5	1
170968	1.3	0.27	<5	214	<0.5	5	2.32	1	11	107	2502	2.51	3	0.23	11	0.79	138	127	0.02	9	0.158	<2	1.09	<5	3	70	7	<0.01	<10	<10	5	<10	8	2

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0128RJ
Date : Nov-26-10
Sample type : CORE

Finlay Minerals

Project : Silverhope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
Standards:																																		
Blank	<0.2	<0.01	<5	<10	<0.5	<5	0.01	<1	<1	<1	<1	<0.01	<1	<0.01	<10	<0.01	<5	<2	0.01	1	<0.001	<2	<0.01	<5	<1	<1	<5	<0.01	<10	<10	<1	<10	1	<1
CH-4	2.5	1.74	10	269	<0.5	<5	0.60	2	25	102	2039	4.62	<1	1.43	14	1.22	320	3	0.05	52	0.068	15	0.60	11	7	9	<5	0.20	<10	<10	80	<10	200	11

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

Signed: _____

SGS Canada Inc.
8282 Sherbrooke Street
Vancouver, British Columbia V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

CERTIFICATE OF ANALYSIS

0S-0129-PG1

Company: **Finlay Minerals**
Project: Silverhope
Attn: Warner Gruenwald

Dec-01-10

We *hereby certify* the following geochemical analysis of 2 core samples submitted Oct-20-10

Sample Name	Au ppb	Ag g/tonne
94760A	11	318.1
94780A	<2	
*OXF65	786	
*ME-3		278.9
*BLANK	<2	<0.1

Au F.A. AA finish

Certified by

SGS Canada Inc.
8282 Sherbrooke Street, Vancouver, British Columbia, V5X 4R6
T: (604) 327-3436 F: (604) 327-3423

Report No : 0S0129PJ
Date : Dec-01-10
Sample type : CORE

Finlay Minerals

Project : Silverhope
Attention : Warner Gruenwald

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
94760A	>200.0	0.40	262	175	<0.5	16	1.06	4	2	19	4467	1.33	6	0.18	<10	0.12	289	276	0.04	1	0.033	497	0.54	905	<1	155	<5	0.01	<10	<10	6	<10	256	6
94780A	0.5	0.71	9	130	<0.5	<5	0.25	1	5	17	6	1.86	<1	0.34	<10	0.24	385	2	0.10	4	0.018	2	0.01	22	4	16	6	0.10	<10	<10	16	<10	13	4
Duplicates:																																		
94760A	>200.0	0.42	255	170	<0.5	19	1.00	4	2	17	4771	1.28	5	0.19	<10	0.12	259	280	0.04	2	0.032	503	0.52	907	<1	148	<5	0.01	<10	<10	6	<10	237	6
Standards:																																		
Blank	<0.2	<0.01	7	<10	<0.5	<5	<0.01	<1	<1	<1	<1	<0.01	<1	<0.01	<10	<0.01	<5	<2	0.01	<1	<0.001	<2	<0.01	<5	<1	<1	<5	<0.01	<10	<10	<1	<10	<1	<1
CH-4	3.3	2.00	7	337	<0.5	<5	0.73	7	37	132	2184	5.38	<1	1.61	16	1.44	396	3	0.06	69	0.084	15	0.68	65	8	12	<5	0.24	<10	<10	97	15	219	23

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

Signed: _____

APPENDIX C

Rock Sample Descriptions

SILVER HOPE ROCK SAMPLE DESCRIPTIONS - 2010

Sample Name	Easting (NAD83)	Northing (NAD83)	Zone	Description	Au ppb	Ag g/t	As ppm	Bi ppm	Cu ppm	Mo ppm	Pb ppm	Sb ppm	Zn ppm
SHW-01	678654	6004963	East Horizon	Composite grab - quartz float up to 20 cm along 75 m in East Horizon	12	2.2	42	6	34	22	127	52	26
SHW-02	677060	6005936	West Horizon	Float grab, angular monzonite with 5% py, cpy ~ 100 m south of SH10-02/03	98	0.9	<5	<5	2037	22	<2	<5	9
SHW-03	677025	6006024	West Horizon	Composite grab of qtz monzonite bedrock scraped from drill site SH10-02	5	<0.2	5	<5	232	18	5	6	4
SHW-04	678321	6005074	East Horizon	Grab of rusty fragmental volcanic bedrock, trace py, cpy,sph	3	0.2	9	11	60	<2	19	7	210
SHW-05	678592	6004895	East Horizon	25 cm subrounded siliceous float with 20% grey sulphides (Galena?)	257	153.5	471	24	686	2	>10000	7903	1450
SHTP-02A	678511	6005249	East Horizon	West wall test pit sample of 20 cm layer of ankeritic breccia with py and suspect sph.	11	13.3	59	12	78	<2	174	79	664
SHTP-02B	678511	6005249	East Horizon	Same test pit, sample of 1.2 m rusty weathering crumbly shear. Att 048°/90°	2157	195.3	2597	138	70	<2	4187	307	1357
SHTP-02C	678511	6005249	East Horizon	East end test pit 2.5 m siliceous breccia	5	1.1	82	10	54	<2	14	27	208
SHTP-03	678449	6005245	East Horizon	Test pit composite grab of bedrock of green rusty volcanic and breccia, trace py.	3	<0.2	16	<5	61	<2	3	20	134
SHTP-05	678428	6005252	East Horizon	Test pit 2.5 long of weakly limonitic pale green lithic and crystal tuff	4	0.3	108	<5	23	<2	21	12	280
SHTP-06	678393	6005253	East Horizon	Composite grab (6m) of ash to lithic tuff. Contain 0.25 to 0.5% very f.g. py	6	0.3	155	<5	30	<2	10	21	763
SHTP-07	678359	6005255	East Horizon	Composite grab along 6m of weakly limonitic stained tuff. Very low sulphides.	61	<0.2	49	<5	14	<2	12	9	130

APPENDIX D

2010 Drilling Summary
2010 Diamond Drill Logs

SILVER HOPE DRILLING SUMMARY- 2010

Hole ID	Core Size	Easting (NAD 83)	Northing (NAD 83)	Zone/ Target	Elev (m)	Az (deg)	Dip (deg)	Hole Depth (ft)	Total Drilled (ft)	Hole Depth (m)	Total Drilled (m)	Date Started	Date Finished	Average (m/day)
SH10-01	NQ	677090	6005810	West Horizon	1076	95.0	-63	1212	1212	369.42	369.42	21-Sep-10	26-Sep-10	73.88
SH10-02	NQ	677043	6006015	West Horizon	1090	90.0	-57	1627	2839	495.91	865.33	26-Sep-10	1-Oct-10	86.53
SH10-03	NQ	677043	6006015	West Horizon	1090	n/a	-90	849	3688	258.77	1124.10	1-Oct-10	3-Oct-10	93.67
SH10-04	NQ	677282	6006279	West Horizon	1182	90.0	-60	1505	5193	458.72	1582.82	3-Oct-10	8-Oct-10	93.11
SH10-05	NQ	677102	6006275	West Horizon	1144	n/a	-90	710	5903	216.41	1799.23	08-Oct-10	12-Oct-10	85.68
SH10-06	NQ	677102	6006275	West Horizon	1144	90.0	-50	777	6680	236.83	2036.06	10-Oct-10	12-Oct-10	96.96

PROPERTY: Silver Hope

FINLAY MINERALS LTD.

DRILL HOLE NO.: SH10-01

Dip Tests	
Depth	**Az/Dip**
97.54	9.7/61.6
243.90	100/60.7
357.20	9.7/59.9

Drill Hole: SH10-01

Easting (NAD 83): 677090	**Hole Azimuth:** 095°	**Started:** 21-Sep 2010
Northing (NAD 83): 6005809	**Hole Angle:** -63°	**Finished:** 26-Sep 2010
Elevation (m): 1076	**Total Depth (m):** 369.42	**Logged by:** W. Gruenwald
Core Size: NQ	**Recovery:**	**Analysis by:** SGS Canada Inc.

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Cal	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
0.00	20.12	**OVERBURDEN**																
		Glacial till, mostly volcanic boulders, clay																
20.12	57.90	**QUARTZ (CHERT) PEBBLE CONGLOMERATE**	0.10				0.0	0.0	0.0	0.0	0.0	94501	29.57	31.57	6	<0.2	153	14
		Pale grey, matrix supported , rounded to subrounded clasts up to 2-3 cm										94502	31.57	32.78	8	0.2	499	11
		Rock is moderate to v. hard, brittle fractured, most fractures @ 45-60° to CA										94503	32.78	34.28	15	0.2	301	32
		Limonite on fractures abundant to 25 m and virtually non existent by 40m.										94504	34.28	35.78	11	0.5	304	10
		Occasional quartz veinlet (most <1cm) with pyrite at low angles <30° to CA.										94505	35.78	37.78	7	<0.2	193	8
		Most qtz veinlets contain minor amounts of pyrite and occasional Mo										94506	37.78	39.80	8	<0.2	343	**417**
		Narrow dust tuff beds - usually <1 m thick										94507	39.80	41.30	9	<0.2	392	21
		Lower contact with dust or ash tuff at 65° to CA										94508	41.30	42.80	14	0.3	723	20
		Subsections of Note:	1.5-3	0.1	Tr		0.0	0.0	0.0	1.0	1.0	94509	42.80	44.80	12	<0.2	194	22
		29.57-47.24m - weakly sericite altered zone with qtz veinlets to 1 cm.										94510	44.80	46.00	12	<0.2	382	26
		Most veinlets 45-60° to CA. most veinlets contain py but some contain dark										94511	46.00	47.24	16	<0.2	366	21
		grey, f.g. sulphides.										94512	47.24	48.50	7	<0.2	286	28
		Local finely brecciated zones with f.g. py-grey sulphide infillings										94513	48.50	50.18	4	<0.2	295	31
												94514	50.18	51.70	5	<0.2	523	32
												94515	51.70	53.33	3	<0.2	286	20
												94516	53.33	55.17	3	<0.2	335	7
												94517	55.17	56.49	6	0.2	577	27
												94518	56.49	57.90	2	<0.2	201	6
57.90	59.24	**DUST (ASH) TUFF**	0.10	0.0	0.0	0.0	0.0	0.0	0.0	0.0	Tr?							
		Pale grey-green tuff with fragments generally ≤ 1mm, primarily qtz, feldspar.										*SK94519*	*57.90*	*61.50*	7	<0.2	355	18
		Upper contact @ 45° to CA, lower ~70°																
		Cut by thin pale green fractures 45-60° to CA. Bleached margins up to 2-3 mm																
59.24	86.87	**CHERT PEBBLE CONGLOMERATE**	0.50	0.0	Tr	0.0	0.0	0.0	0.0	1.0	0.5	*SK94520*	*61.50*	*65.50*	*3*	*<0.2*	*76*	*27*
		Similar to previous unit.										**94520A**	**Std**	**PM1135**	408	243.0	3138	**574**
		Weak sericitic alteration in matrix in last 10 metres.										*SK94521*	*65.50*	*68.50*	*4*	*0.3*	*149*	*21*

**Sample numbers (SK) in italics denote skeleton sample*

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Cal	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
		Subsections of Note:										94522	68.50	69.90	9	<0.2	592	21
		68.50-69.90m - quartz veinlets and narrow (<2cm) breccias with py, trace										94523	69.90	71.93	9	0.3	525	13
		cpy and Mo. Some grey mineral (tetrahedrite?)										94524	71.93	73.50	4	<0.2	143	7
		75.10-75.75m - fracture and bx zones to 1 cm with infilling of f.g. Pyrite										94525	73.50	75.10	5	<0.2	89	7
		some of which is coated an iridescent purplish in open spaces										94526	75.10	75.75	12	<0.2	429	8
		75.75-79.13m - cut by a few 1-2mm py-tetrahedrite fracture veinlets										94527	75.75	77.50	4	<0.2	137	28
		@ 45-60° to CA,										94528	77.50	79.13	6	<0.2	275	26
		83.14-86.87m - cut by few 45-60° pyrite veinlets and one 2 cm bx zone										*SK94529*	*79.13*	*83.40*	*8*	*<0.2*	*483*	*14*
		of dark grey silica and pyrite. Some sheeted fractures/veinlets .										94530	83.40	85.37	7	<0.2	274	30
												94531	85.37	86.87	7	<0.2	409	25
86.87	95.26	**DUST TUFF**																
		Pale to medium green f.g. tuff with striped appearance due to numerous	0.10	0.0	0.0	0.0	0.5	1.0	0.0	0.0	1?	*SK94532*	*86.87*	*95.26*	*9*	*<0.2*	*351*	*16*
		thin (<1mm) parallel bleached fractures. Most at 45 to 60° to CA.																
		By 90.50 becoming darker green but still with numerous pale green fractures.																
		The darker variety is weakly magnetic and slightly harder.																
		Last 3 metres going back to paler variety but essentially the same rock																
		Lower contact bleached and sheared at 50-55° to CA.																
95.26	117.06	**CHERT PEBBLE CONGLOMERATE**	0.50	Tr	Tr	0.0	0.0	0.0	0.0	0.0	0.5?	94533	95.26	96.32	9	0.2	595	17
		Similar to above but with bleached, altered and thin mineralized sections.										94534	96.32	97.85	83	1.6	4597	8
		Core locally quite fractured										94535	97.85	99.36	3	<0.2	220	37
		Subsections of Note:										94536	99.36	100.50	9	<0.2	516	45
		95.26-97.85m - pale grey, bleached and altered section with locally										94537	100.50	102.41	4	<0.2	314	21
		abundant py, cpy and dark grey sulphides as disseminations and fracture										94538	102.41	103.66	31	1.5	1653	44
		veinlets. Some network fracture veinlets contain dark sulphides.										94539	103.66	104.80	21	1.6	841	55
		Overall good looking rock.										*SK94540*	*104.80*	*108.91*	*4*	*<0.2*	*226*	*30*
		108.91-110.86m- more fractured section with irregular fracture zones										170961	Dup of SK94540		4	<0.2	212	64
		with dark grey sulphides (py, tetrahedrite?) @45° to CA.										**94540A**	**Std**	**BL110**	**2**	**<0.2**	**20**	**11**
		115.45-117.06m - contains 6 fracture veinlets of f.g. py-cpy-?										94541	108.91	110.86	26	0.7	583	46
		Most at ~45° to CA. Clots of similar material elsewhere in sub section.										94542	110.86	112.03	4	0.2	322	22
												94543	112.03	113.70	1	0.2	226	14
												94544	113.70	115.45	4	0.2	371	27
												94545	115.45	117.06	4	0.3	595	18

**Sample numbers (SK) in italics denote skeleton sample*

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Cal	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
117.06	133.32	**ASH TUFF**	0.25	Tr	0.0	Mo	0.0	1.0	0.0	0.0	1.0							
		Pale grey to greenish tuff made up of fragments ≤ 1mm.																
		Bedding is locally evident at 60° to CA. Upper contact not sharp but est 60°																
		Rock is often crisscrossed by 1-2 mm fractures with bleached haloes 45-60°																
		Occasional monzonitic dikes (i.e. 125.6m - 4 cm; 122.0-122.2m)																
		Minor Mo noted in most quartz veinlets with or without cpy.																
		By 126 m rock becoming darker grey-green and mottled looking.																
		Cut by numerous buff coloured fractures and occasional qtz veinlets.																
		Variation from very f.g. tuff to coarser fragmental																
		In last 3 metres or so vague bedding noted at 60° to CA.																
		Qtz veinlets up to 5 mm and most often ~45° to CA, frequency up to 3-5/m in																
		last few metres of section.										94546	117.06	118.35	17	0.3	815	14
		One vein shows few mm displacement by 10° fracture indicating post vein										94547	118.35	119.50	9	0.3	545	83
		displacement occurred probably related to emplacement of nearby intrusive.										94548	119.50	121.10	9	0.2	224	19
		Subsections of Note:										94549	121.10	123.10	3	<0.2	87	45
		117.06-119.50m - pale grey, bleached, softer rock with clots and fracture-bx										94550	123.10	125.65	9	0.2	247	48
		zones of f.g. py, cpy, tetrahedrite?. Most are <1cm and 60° to CA.										94551	125.65	127.65	4	0.2	189	34
		Last 0.40 m is more bleached and looks sericitized. Green staining a result of										94552	127.65	129.35	15	0.4	757	41
		malachite staining. Noted cpy on fractures and black grains of chalcocite.										94553	129.35	131.67	9	0.3	341	35
		Lower contact irregular (non sheared) at 50° to CA.										94554	131.67	133.32	18	0.8	602	26
133.32	137.45	**MIXED ASH TUFF AND FELSIC INTRUSIVE (QTZ MONZONITE?)**	2.00	0.5	tr?	Mo	0.0	0.0	0.0	0.0	1.0							
		Pale grey to green-grey f.g. bleached & fractured ash tuff & felsic intrusive.																
		Upper contact sheared @ ~45° to CA. Marked by 3 band of f.g. py-cpy, tr Mo																
		which is immediately followed by f.g., felsic intrusive to 133.9m.										94555	133.32	134.72	45	5.6	932	32
		Intrusive cut by 1 cm qtz vein.										94556	134.72	136.25	9	0.3	286	56
		133.90-136.25m - pale green tuff cut by buff fractures & occasional qtz veins										94557	136.25	137.45	53	1.5	987	**168**
		Rest of section is highly bleached, altered felsic intrusive with irregular py																
		clots quartz veinlets. Minor Mo noted but amount is very small (<<0.1%).																
137.45	145.28	**BIOTITE QUARTZ MONZONITE**	0.50	0.1	0.0	Mo tr	0.0	1.0	0.0	0.0	2.0							
		Buff to pale grey, f.g. intrusive with very f.g biotite and rare 1-2mm biotite.																
		White feldspar phenocrysts occasionally up to 0.5 cm but most 1-2 mm.										94558	137.45	138.99	20	0.5	1596	**149**
		Cut by 1-3 mm quartz veinlets that for the entire interval average 7/ metre.										94559	138.99	141.00	14	0.5	1115	**152**
		Veinlets are usually ~45-60° to CA. Most contain py, cpy and traces of Mo.										94560	141.00	143.09	16	0.7	1615	83
		Finely disseminated py and cpy in most of this section										**94560A**	**Std**	**PM1135**	**526**	**>200.0**	**3027**	**634**

**Sample numbers (SK) in italics denote skeleton sample*

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Cal	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
		Suspect feldspars and biotite are somewhat altered.										94561	143.09	145.28	6	0.7	723	43
		Lower contact broken but suspect at 60° to CA.																
145.28	169.19	**ASH TUFF**	0.20	Tr	0.0	Tr Mo	0.0	0.0	0.0	0.0	Tr?	94562	145.28	146.93	3	0.2	263	20
		Predominantly pale grey & green, massive very f.g tuff cut by buff fractures										*SK94563*	*146.93*	*153.31*	8	0.3	417	24
		and occasional quartz veinlets. Most fractures and veinlets at 45 ° to CA.										*SK94564*	*153.31*	*159.41*	7	0.2	224	**107**
		Veinlets average 1-3 mm wide with occasional one to 0.5 cm.										*SK94565*	*159.41*	*163.60*	6	0.4	337	18
		Many veinlets have pale green-buff rim of epidote ± chlorite.										*SK94566*	*163.60*	*164.50*	12	0.2	306	13
		Generally v. low py. From 163.60 m to end of section rock is more a buff										*SK94567*	*164.50*	*169.19*	11	0.3	420	14
		colour with a mottled and stripped appearance.																
		Overall this rock appears barren.																
169.19	175.50	**FELDSPAR PORPHYRY DIKE**	0.05	0.0	0.0	0.0	0.0	Tr	0.0	0.0	1.0		Sampling Gap					
		Pale brown very f.g. rock with well spaced elongate white to pale green																
		feldspar phenocrysts up to 1.5cm long and 0.5 cm wide. Pale green colour																
		possibly due to sericite alteration.																
		Upper dike contact irregular at 45° to CA. Definite chill margin - v. f.g matrix.																
		Lower contact at 70° to CA.																
		173.90-175.05m - same as previous section (145.28 to 169.19m)																
		Core moderately broken throughout.																
		This is probably a feeder dike to the very young volcanics in the region.																
175.50	225.90	**ASH TUFF**	0.25	Tr	0.0	Tr Mo	1.0	1.0	0.0	0.0	Tr?							
		Essentially the same rock unit as in 145.28 to 169.19.																
		Locally rock is weakly to moderately magnetic.																
		Slight increase in chlorite-epidote manifested as fracture and veinlet haloes.																
		Qtz veinlets to 1 cm but most less. Occasional one contains 5-10% py, tr cpy.																
		Most fractures and veinlets at 40 to 50° to CA.																
		As with previous section this rock is very barren and not worth sampling.																
		Subsections of Note:										94568	218.97	221.05	2	0.4	321	67
		218.97-219.97m - two 1.5 cm qtz-py fracture-veins at 20-30° to CA.										*SK94569*	*221.05*	*225.90*	14	0.3	205	5
		Rock becoming paler grey in last 5 metres.																
225.90	237.13	**FAULTED AND BROKEN ZONE**																
		Very broken section with poor recovery. Drillers sheared off drill bit.										*SK94570*	*225.90*	*231.34*	8	0.9	288	**1773**
		Host rock is still greenish ash tuff.										*SK94571*	*231.34*	*237.13*	18	0.4	271	**150**
		Low angle fracturing and faulting (<15° to CA).																
		Locally abundant molybdenite on fracture surfaces up to ~229m.																

**Sample numbers (SK) in italics denote skeleton sample*

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Cal	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
		Few larger pieces of mottled dark grey ash tuff from 233.00-237.13m, barren looking.																
237.13	267.25	**ASH TUFF**	0.20	0.0	0.0	Tr Mo	0.5	1.5	0.0	0.0	Tr							
		Medium to dark green, locally grey, f.g. ash tuff, mottled appearance.											Sampling Gap					
		Chlorite alteration especially along and adjacent to veinlets / fractures.																
		Cut by qtz veinlets with density of 1 to 3 per metre. Veinlets up to 1 cm.																
		Angle of veins decreasing to 20-30° to CA.										*SK94572*	*245.97*	*249.02*	6	0.5	525	17
		Most veinlets contain to 10% py with minor cpy, Mo usually along margins.										*SK94573*	*249.02*	*252.42*	5	0.4	491	19
		Subsections of Note:										94574	252.42	254.12	6	0.7	699	52
		252.91-254.12m- Quartz vein nearly parallel to CA, contains patchy Mo.										94575	254.12	256.29	12	1.3	579	7
		254.12-261.00m -becoming pale olive green, looks somewhat bleached.										94576	256.29	257.55	22	1.8	2389	5
		includes 259.50 to 260.20m possible red-brown biotitic (?) with 3% cpy.										94577	257.55	259.50	26	0.9	385	36
		264.00-264.26m - brownish intrusive with 1%+ dissem cpy @ 30° to CA.										94578	259.50	261.21	27	1.5	1339	12
		Section ends with pale green and brownish, bleached rock cut by										94579	261.21	262.72	41	0.3	195	41
		few qtz-py-cpy veins at low angles to the CA.										94580	262.72	264.26	8	1.0	1558	10
												170965	Dup of 94580		14	1.3	1863	8
												94580A	**Std**	**BL110**	**<1**	**<0.2**	**8**	**2**
												94581	264.26	267.25	17	<0.2	229	21
267.25	276.76	**BIOTITIC TUFF (?)**	1.00	1.0	?	Tr Mo	0.0	0.0	0.0	0.0	Tr							
		Distinctly medium to dark brown-grey f.g. tuff with abundant biotite.										94582	267.25	269.25	24	0.6	2009	8
		In some ways this looks like f.g. intrusive but would need petrography.										94583	269.25	271.25	19	1.8	2160	14
		Abundance of cpy as fine disseminations and in qtz veinlets										94584	271.25	273.25	56	1.6	3819	9
		Cut by a few qtz veinlets up to 2cm that are usually 45 ° to CA.										94585	273.25	275.25	17	0.5	1491	9
		Lower contact with pale green finer grained tuff sharp at 30° to CA										94586	275.25	276.76	31	0.9	**2746**	45
276.76	282.65	**ASH TUFF**	0.10	Tr	0.0	Tr	0.0	1.0	0.0	0.0	0.0	*SK94587*	*276.76*	*279.50*	38	0.3	352	15
		Similar to 237.13 to 267.25										*SK94588*	*279.50*	*282.65*	4	<0.2	300	70
282.65	284.30	**BIOTITIC TUFF (?)**	2.00	1.5	0?	0.0	0.0	5.0	0.0	0.0	0.0	94589	282.65	284.30	75	3.0	4369	7
		STA - upper and lower contacts irregular at ~45° to CA																
		In first 0.5 m noted veinlets with abundant cpy at <10° to CA																
284.30	300.00	**ASH TUFF**	0.25	Tr	0.0	0.0	0.0	1.5	0.5	0.0	0.0							
		STA 276.25 to 282.65 and higher unit.																
		Predominantly pale green, f.g. ash tuff cut by occasional qtz veinlets at 20-45°																

**Sample numbers (SK) in italics denote skeleton sample*

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Cal	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
		Subsections of Note:																
		284.30-288.65m - pale olive green, bleached tuff with buff qtz-albite?										94590	284.30	287.20	12	1.1	1463	8
		veinlets and fracture fillings. Veinlets and fractures generally <30 ° to CA.										94591	287.20	288.65	2	<0.2	181	31
		294.00-300.40m - darker green tuff with distinct qtz-chlorite veinlets at 10 to										*SK94592*	*288.65*	*294.74*	8	0.3	373	7
		15° to CA. Usually contain few % py and occasional Mo. Veins up to 1 cm and											Sampling Gap					
		spaced close together to give distinct striped appearance.																
300.00	303.09	**MAFIC DIKE**	0.00	0.0	0.0	0.0	2.5	1.0	3.0	0.0	0.0							
		Dark grey-green f.g, weakly feldspar porphyritic dike.																
		Upper contact sharp at 20° to CA. Distinct chill margin.																
		Abundant f.g carbonate in matrix. Rock is quite magnetic.																
		Lower contact sharp at 30° to CA.																
303.09	326.50	**ASH TUFF (UNALTERED)**	0.25	Tr	0.0	Tr Mo	0 to 1	1.0	0.0	0.0	0.0							
		Similar to previous ash tuff units. Qtz veinlet intensity quite variable.																
		Generally a barren looking section and thus not sampled in its entirety																
		Subsections of Note:										*SK94593*	*303.90*	*307.90*	5	0.7	512	**102**
		303.90-307.90m - cut by numerous quartz veins at low angles (≤ 30°) to CA.											Sampling Gap					
326.50	355.95	**ASH TUFF (ALTERED)**	.5-1.5	0.5	0.0	Tr Mo	0.0	1.0	0.0	2.0	Tr?							
		Change to a pale grey, more bleached looking and possibly weak																
		silicified section.																
		Qtz veining much reduced. Increased pyrite content and chloritic alteration																
		Py and cpy noted along fractures, clots and occasional low angle fracture-bx										94594	326.50	328.91	5	0.5	445	9
		328.71m - 15 cm pale green f.g. dike at ~45° to CA										94595	328.91	330.52	16	5.1	1822	16
		Subsections of Note:										94596	330.52	332.18	58	26.0	3614	58
		330.72-331.32m - Core follows fracture zone with locally 10%+ py, 1-2% cpy.										*SK94597*	*332.18*	*340.46*	14	2.2	538	22
		331.90-332.15m - very low angle quartz veinlets with minor Mo.										*SK94598*	*340.46*	*347.60*	5	0.7	365	17
		347.60-348.00m-fracture zone at very low angle to CA with irregular										94599	347.60	350.13	8	3.7	1420	14
		clots py-cpy (3-5%).										94600	350.13	353.60	52	6.9	2045	33
												94600A	**Std**	**Cu170**	**156**	**9.6**	**3433**	**963**
												94601	353.60	355.95	18	4.6	882	23
355.95	360.25	**FELDSPAR PORPHYRITIC DIKE**	0.00	0.0	0.0	0.0	0.0	1.0	0.0	0.0	1.0							
		Buff coloured felsic looking dike with mafics altered																
		Upper contact sharp at 60° to CA, lower at 35° to CA																

**Sample numbers (SK) in italics denote skeleton sample*

			Mineralization				Alteration Scale: 0 - 5											
Depth (m)		Description	%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Cal	Silica	Sericite	Sample	Interval (m)		Au	Ag	Cu	Mo
From	To											Number	From	To	ppb	ppm	ppm	ppm
360.25	369.42	**ASH TUFF**	0.25	Tr	0.0	0.0	0.0	1.0	0.0	0.0	0.0	*SK94602*	*355.95*	*366.37*	4	0.6	319	26
		Becoming more greenish and less bleached looking overall,										*SK94603*	*366.37*	*369.42*	2	0.5	523	42
		decreased qtz veining																
		Lower sulphide content. Trace cpy at EOH																
		Few qtz veinlets to 0.5cm at <20° to CA. Frequency <1 per metre.																
		Generally a rather barren looking section.																
		EOH AT 369.42																

**Sample numbers (SK) in italics denote skeleton sample*

Dip Tests	
Depth	**AZ/DIP**
248.1	91.4/54.9
414.8	97.5/53.5

Drill Hole: SH10-02

Easting (NAD 83): 677043	**Hole Azimuth:** 090°	**Started:** 26-Sep 2010
Northing (NAD 83): 6006015	**Hole Angle:** -57°	**Finished:** 01-Oct 2010
Elevation (m): 1090	**Total Depth (m):** 495.91	**Logged by:** Gayle Febbo
Core Size: NQ	**Recovery:**	**Analysis by:** SGS Canada Inc.

Depth (m)			Mineralization				Alteration Scale: 0 - 5											
From	To	Description	%Py	%Cpy	%Tetra	Other	Mag	Chl/Ep	Ksp-Bio	Silica	Sericite	Sample Number	Interval (m) From	Interval (m) To	Au ppb	Ag ppm	Cu ppm	Mo ppm
0.00	6.60	**ANDESITE TUFF AND LITHIC TUFF**	0.1	tr	0.0	0.0	3.0	0.0	n/a	3.0	0.0	94604	0.00	4.27	36	0.5	**1399**	60
		Dark grey, 5-10% lapilli clasts (<5mm), stratification and clast alignment at 60ºCA										94605	4.27	6.60	19	0.2	677	128
		Fine qtz stringers throughout with bleached halos, pale alteration also follows stratification																
		Identifiable clasts are cherty in appearance, matrix is rich in mafic crystals (suggests And.?)																
		Mineralization is hosted in fine stringers and fine disseminations esp. in mafic zones																
6.60	8.23	**VESICULAR MAFIC DIKE (LATE)**	0.0	0.0	0.0	0.0	3.0		n/a	1.0	0.0		Sampling Gap					
		Pale grey, clay-replaced vesicles (3%) with a fine-grained groundmass																
		Groundmass very fine mafic crystals (1%) and fine-grained feldspars (15%)																
		Sharp upper contact at 45º CA, sparse narrow qtz stringers																
8.23	29.06	**ANDESITE ASH (DUST) TUFF**	1.0	0.1	0.0	Mo tr	3.0	1.0	n/a	4.0	0.0	94606	8.23	9.88	36	0.5	**1370**	73
		Dark grey, mostly ash tuff with some lenses of lithic tuff, one narrow zone of lapilli tuff										94607	9.88	11.28	47	0.5	**1317**	44
		Stratification at 70º CA marked by colour bands and clast orientations										94608	11.28	12.80	26	0.2	797	117
		Mineralized qtz stringers stockworked throughout, some veins up to 1cm @ 60-70º CA										94609	12.80	14.63	66	1.2	**3647**	16
		Alteration bands of black ?biotite are preferentially mineralized (diss py and cpy)										94610	14.63	16.46	89	1.7	**4471**	522
		Bleached halos to hairline fractures, mineralized clay seams cut mineralized qtz veins										94611	16.46	17.98	24	0.5	**1463**	158
		Subsections of Note:																
		18.30-18.60m - Quartz Monzonite dike intruding at 30º CA cut by a qtz-cpy-mo vein										94612	17.98	19.51	11	0.2	731	33
												94613	19.51	21.03	53	0.6	**2290**	78
		22.30-22.64m - Quartz Monzonite dike intruding at 50 º CA sharp contact										94614	21.03	22.64	16	0.3	**1105**	107
												94615	22.64	24.08	87	1.3	**4219**	67

**Sample numbers (SK) in italics denote skeleton sample*

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetra	Other	Mag	Chl/Ep	Ksp-Bio	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
												94616	24.08	25.30	67	1.4	**3768**	145
												94617	25.30	27.13	26	0.6	**1416**	60
												94618	27.13	29.06	9	0.5	**1285**	63
29.06	30.26	**QUARTZ MONZONITE DIKE**										94619	29.06	30.26	24	1.7	**4820**	169
		Pink-beige biotite-feldspar porphyritic dike, biotite 3%,	1.0	2.0	0.0	Mo tr	0.0	0.0	n/a	1.0	2.0							
		<2mm, feld 25%, <5mm, mix pink																
		Discrete disseminations of cpy and py throughout, strong clay																
		alto of feld (an expanding clay)																
30.26	35.36	**QUARTZ (CHERT) PEBBLE CONGLOMERATE**	0.1	0.1	0.0	Mo tr	0.0	0.0	n/a	5.0	2.0	94620	30.26	32.20	8	0.6	**1229**	165
		White-grey zone of very strong silica alteration, very little texture										2E+05	Dup of 94620		6	0.4	1081	210
		is present, few identifiable clasts, rounded, up to 2cm, chert/?										**94620A**	**Std**	**CU170**	**158**	**10.0**	**3517**	**1020**
		rhyolite composition, mineralization in matrix										94621	32.20	33.83	4	0.4	**1000**	586
												94622	33.83	35.36	5	0.5	**1309**	144
35.36	67.95	**QUARTZ MONZONITE**	2.0	tr	0.0	Mo tr	0.0	0.0	n/a	2.0	2.0	94623	35.36	37.36	6	0.7	**2289**	145
		Cream-grey biotite-feldspar crowded porphyritic qtz monz,										94624	37.36	39.36	6	0.4	**1525**	20
		>50% phenos, 3% biotite (1-2mm)										94625	39.36	41.36	17	0.8	**2407**	39
		50% Feldspar phenos (2-5mm), strong clay alteration of feld										94626	41.36	43.36	13	0.8	**2281**	38
		(green and white, sericite + kao)										94627	43.36	45.36	12	0.5	**1647**	21
		Disseminated pyrite in matrix, cpy does not appear to be disseminated										94628	45.36	47.36	12	0.5	**2640**	42
		in this interval										94629	47.36	49.36	11	0.6	**3125**	66
		Fracture controlled qtz-mo-py veins, very minor mo disseminations										94630	49.36	51.36	14	0.8	**2869**	37
		mostly near veins										94631	51.36	53.36	15	0.6	**2199**	26
		Mineralized veins trend 25-30 º CA, one vuggy vein with barite blades										94632	53.36	55.36	12	0.6	**2332**	33
		Upper contact at 40 º CA lower contact at 50 º CA										94633	55.36	57.36	13	0.3	**1255**	37
												94634	57.36	59.36	12	0.3	**1565**	38
												94635	59.36	61.36	15	0.8	**2593**	48
												94636	61.36	63.36	6	0.2	**1040**	23
												94637	63.36	65.36	9	0.2	**1282**	18
												94638	65.36	66.69	9	0.7	**2000**	17
												94639	66.69	67.95	18	1.6	**3169**	35
67.95	83.44	**QUARTZ (CHERT) PEBBLE CONGLOMERATE**	2.0	tr	0.0	Mo tr	0.0	0.0	n/a	4.0	2.0	94640	67.95	69.95	17	0.6	600	63
		White-grey, clast-supported pebble conglomerate, clast										**94640A**	**Std**	**BL110**	**4**	**<0.2**	**7**	**3**
		composition chert +/- rhyolite										94641	69.95	71.95	**8**	**0.3**	**695**	**123**

**Sample numbers (SK) in italics denote skeleton sample*

			Mineralization				Alteration Scale: 0 - 5											
Depth (m)		Description	%Py	%Cpy	%Tetra	Other	Mag	Chl/Ep	Ksp-Bio	Silica	Sericite	Sample	Interval (m)		Au	Ag	Cu	Mo
From	To											Number	From	To	ppb	ppm	ppm	ppm
		Clasts compose 75% of unit, matrix is completely silica altered and										94642	71.95	73.95	20	4.3	634	36
		undiscernable qtz-mo-py veins trend 40-50º CA, one py-cpy-qtz vein 30º CA										94643	73.95	75.95	14	0.5	783	334
												94644	75.95	77.95	21	0.6	**1261**	134
												94645	77.95	79.58	101	3.6	601	304
												94646	79.58	81.75	11	0.7	339	142
												94647	81.75	83.44	13	0.4	815	65
83.44	94.22	**QUARTZ MONZONITE**	1.5	0.1	0.0	Mo tr	0.0	0.0	n/a	2.0	1.0	94648	83.44	85.44	125	2.7	**4851**	235
		Dark grey, biotite-bearing feldspar porphyritic qtz monz.,										94649	85.44	87.44	72	1.7	**2811**	87
		biotite 15%, <3mm feld 25%, <5mm																
		Pink ksp-qtz-cpy veins cut interval and contain biotite-rich altn halos at 55ºCA																
		Presence of biotite and pink anhedral mineral (ksp) suggest a potassic phase																
		Upper contact 70º CA, lower contact 60º CA, qtz-sulphide veins 50ºCA																
		Subsections of Note:																
		87.50-89.10m -Stockwork of hairline fractures and ksp veins										94650	87.44	89.44	59	1.1	**2090**	42
		both with biotite altn halos										94651	89.44	91.44	88	2.3	**4018**	227
		91.59-91.90m - Fine-grained potassic phase of compositionally										94652	91.44	93.00	50	1.2	**2736**	31
		banded qtz monz										94653	93.00	94.22	50	1.3	**2832**	338
94.22	124.05	**QUARTZ (CHERT) PEBBLE CONGLOMERATE**	0.5	tr	0.0	Mo tr	0.0	0.5	n/a	4.0	2.0	94654	94.22	96.22	27	0.3	899	100
		Pale grey, green mottled, mostly clast-supported, pebble conglomerate										94655	96.22	98.22	8	0.4	842	451
		Clast composition is chert +/- rhyolite, some clasts faintly porphyritic										94656	98.22	100.22	9	0.7	624	200
		Upper contact irregular, sharp at 60º CA										94657	100.22	102.22	21	1.0	469	91
		Moly on hairline fractures at 45-60 º CA										94658	102.22	104.22	11	<0.2	359	122
		Strong silica flooding especially in matrix, faint grey in matrix may										94659	104.22	106.25	16	0.7	417	35
		indicate f.g. sulphide																
		Brittle spiderweb fractures/stockwork with pyrite <1/m																
		Subsections of Note:										94660	106.25	108.21	21	0.2	639	49
		106.26m - 8cm wide dike of quartz monzonite										2E+05	Dup of 94660		22	<0.2	535	44
												94660A	**Std**	**CU114**	**32**	**298.0**	**4494**	**281**
												94661	108.21	110.20	16	1.0	830	38
												94662	110.20	112.20	8	0.5	340	107
												94663	112.20	114.20	13	1.1	897	47
												94664	114.20	116.20	11	0.4	672	80
												94665	116.20	118.15	2	0.7	821	127
												94666	118.15	120.15	9	0.4	738	151

**Sample numbers (SK) in italics denote skeleton sample*

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetra	Other	Mag	Chl/Ep	Ksp-Bio	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
												94667	120.15	122.15	6	0.5	768	149
												94668	122.15	124.05	24	0.6	931	46
124.05	198.07	**QUARTZ MONZONITE**	1.5	0.5	0.0	Mo .05	0.5	tr	Ksp: 3	2.0	2.0	94669	124.05	126.05	31	2.2	**3874**	49
		Mottled cream and dark grey, biotite-bearing feldspar porphyritic							Bio:2			94670	126.05	128.08	64	2.9	**4728**	248
		qtz monz strong pot altn										94671	128.08	130.15	64	1.7	**3821**	73
		Marked by presence of strong potassic alteration, mottled zones of										94672	130.15	132.15	55	1.6	**3438**	300
		biotite up to 20%										94673	132.15	134.15	40	0.7	**1671**	31
		Veins of ksp-biot-cpy and bio-ksp-mt-cpy up to 2cm at 50-60 ºCA										94674	134.15	136.15	63	1.6	**2288**	205
		qtz-mo-cpy-py veins up to 2cm, mo coats margins of veins, cpy diss in										94675	136.15	138.15	40	0.7	**1809**	67
		veins 25-30ºCA,<1/m										94676	138.15	140.15	41	1.1	**2044**	58
		Green sericite altn patchy throughout rep feld, mottled zones of										94677	140.15	142.15	70	3.4	**1505**	167
		biot also (possibly primary)										94678	142.15	144.15	68	4.1	**3516**	249
		Disseminations of cpy-py very fine-grained intensity increases with										94679	144.15	146.15	61	1.8	**2065**	27
		biotitic sections										94680	146.15	148.15	57	3.2	**2117**	41
				1.0		Mo .1						**94680A**	**Std**	**CU114**	**30**	**293.0**	**4646**	**273**
												94681	148.15	150.20	136	17.8	**3412**	96
		Subsections of Note:										94682	150.20	152.20	87	4.9	**2584**	188
		150.20-172.40m -dark biotitic strongly mineralized zone, abundant ksp										94683	152.20	154.20	57	2.3	**3187**	1583
		veins and mottled ksp, cpy diss and frac controlled 1%+, mo frac controlled										94684	154.20	156.20	145	4.7	**3296**	37
		0.05-locally 0.1, py throughout, zone characterized by broken rock,										94685	156.20	158.20	77	2.7	**4023**	869
		no significant core loss										94686	158.20	160.20	42	1.8	**2753**	65
												94687	160.20	162.20	44	2.2	**3460**	57
												94688	162.20	164.20	54	1.9	**2494**	730
												94689	164.20	166.20	27	0.8	**1035**	33
												94690	166.20	168.20	22	0.9	993	37
												94691	168.20	170.20	26	0.9	**1426**	151
												94692	170.20	172.20	60	1.1	**1685**	26
												94693	172.20	174.20	25	0.7	957	12
												94694	174.20	176.20	36	1.1	**1888**	236
												94695	176.20	178.20	36	1.2	**2207**	119
												94696	178.20	180.20	40	1.1	**2209**	87
												94697	180.20	182.20	44	3.7	**3076**	282
												94698	182.20	184.20	28	1.8	**2299**	268
												94699	184.20	186.20	34	1.2	**2246**	100

**Sample numbers (SK) in italics denote skeleton sample*

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetra	Other	Mag	Chl/Ep	Ksp-Bio	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
												94700	186.20	188.20	32	1.1	**1912**	108
												2E+05	Dup of 94700		26	0.4	**1624**	85
												94700A	**Std**	**CU114**	**38**	**298.0**	**4198**	**329**
												94701	188.20	190.20	61	1.1	**1798**	127
												94702	190.20	192.20	37	2.8	**3191**	27
												94703	192.20	194.20	29	1.1	**2145**	367
												94704	194.20	196.20	29	1.3	**1495**	183
												94705	196.20	198.07	25	0.8	**1728**	88
198.07	211.13	**ANDESITE ASH (DUST) TUFF**	0.1	tr	0.0	Mo tr	0.0	2.0	0.0	1.0	0.0	94706	198.07	200.00	11	0.3	412	104
		Dark grey aphanitic tuff, fracture controlled chlorite alteration,										94707	200.00	202.00	9	0.3	326	63
		bleached halos to hairline frc										94708	202.00	204.00	9	0.3	295	160
		Most mineral is Mo in qtz-mo veins <1cm, spiderweb veins throughout,										94709	204.00	206.00	62	1.1	321	34
		some with chl										94710	206.00	208.00	13	0.7	835	27
												94711	208.00	209.40	9	0.3	310	34
												94712	209.40	211.13	11	0.5	230	184
211.13	212.40	**VESICULAR MAFIC DIKE (LATE)**											Sampling Gap					
		Unmineralized, 15% clay-replaced vesicles in aphanitic dark grey dike																
212.40	231.20	**ANDESITE ASH (DUST) TUFF**	0.1	tr	0.0	Mo tr	0.0	2.0	0.0	1.0	0.0	94713	212.40	214.40	15	0.6	481	45
		As previous tuff description										94714	214.40	216.40	7	0.3	239	27
		Subsections of Note:										94715	216.40	218.40	8	0.5	142	47
		220.00-231.20m - Dark grey, fine-grained tuff with very fine biotite					1.0					94716	218.40	220.40	35	0.4	326	58
		in the matrix, even grain size										*SK94717*	*220.40*	*225.50*	15	0.4	908	43
		This portion is magnetic (m=1), quartz veins 40-80ºCA, cpy-mo veins 40-10ºCA										*SK94718*	*225.50*	*229.20*	11	0.6	898	34
												94719	229.20	231.20	31	0.8	**1620**	82
231.20	260.90	**QUARTZ MONZONITE**	1.5	0.5	0.0	Mo tr	0.5	1.0	Ksp2.5	1.0	0.5	94720	231.20	233.20	34	1.1	**1887**	956
		Dark grey and cream (altered zones) biotite-rich (average 15%) feldspar							Bio2.5			**94720A**	**Std**	**CU170**	**164**	**10.1**	**3322**	**1055**
		porphyritic qtz monz										94721	233.20	235.20	36	1.1	**1711**	1048
		Pink ksp veins and mottled alteration spatially associated with										94722	235.20	237.20	31	0.7	**1552**	109
		increased biotite										94723	237.20	239.20	37	0.9	**1810**	106
		One large zone with strong clay (some narrow sericite zones)										94724	239.20	241.20	47	1.1	**2208**	54
		replacement of feldspars																
		Dark portions characterized as more competent and contain ksp																
		(silica or ksp flooding may precede or post date the clay alteration),									1.5	94725	241.20	243.20	27	1.0	**2121**	168
		lower contact 20ºCA										*SK94726*	*243.20*	*248.66*	34	2.0	**2591**	399

**Sample numbers (SK) in italics denote skeleton sample*

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetra	Other	Mag	Chl/Ep	Ksp-Bio	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
		Disseminations of py and cpy, fracture controlled mo-cpy-py-qtz,										94727	248.66	250.40	15	1.0	**1015**	140
		ksp-qtz-cpy 40-50ºCA										94728	250.40	252.40	21	0.7	**1552**	423
		Subsections of Note:										94729	252.40	254.40	10	0.5	**1134**	66
		242.87-250.40m - Cream coloured, less competent zone with very strong										94730	254.40	256.40	22	0.9	**1476**	622
		clay alteration of feldspar phenocrsyts (some expanding clays),										94731	256.40	*258.40*	30	1.0	**2175**	151
		little to no biotite in this zone										94732	258.40	*260.90*	24	1.2	**1766**	255
260.90	274.53	**ANDESITE ASH (DUST) TUFF**	0.5	tr	0.0	Mo tr	0.0	2.0	0.0	0.5	0.5	94733	260.90	263.00	5	0.4	269	248
		Mottled grey-green very fine-grained andesite tuff (dark colour										*SK94734*	*263.00*	*270.36*	6	0.6	320	94
		probably related to mafics)																
		Green-cream halos to fractures/quartz veins, 45-60ºCA										*SK94735*	270.36	*274.53*	8	0.6	195	34
		True quartz veins up to 0.5cm, 1/3m, sulphides fracture controlled with qtz																
		Some chlorite clots fracture controlled (low grade)																
274.53	276.22	**VESICULAR MAFIC DIKE (LATE)**	0.0	0.0	0.0	0.0	1.0	1.0	0.0	0.0	0.0		Sampling Gap					
		5% vesicles, fine-grained feldspar and mafic porphyritic mafic dyke,																
		chl rims to vesicles that are clay replaced, sharp upper contact 80ºCA,																
		sharp lower contact 90ºCA																
276.22	297.23	**ANDESITE ASH (DUST) TUFF**	0.5	tr	0.0	Mo tr	1.0	2.0	0.0	0.5	0.5	*SK94736*	*276.22*	*282.00*	7	0.4	206	46
		STA										*SK94737*	*282.00*	*288.00*	13	0.4	125	28
												SK94738	*288.00*	*294.75*	4	0.3	231	63
												SK94739	*294.75*	*297.23*	8	0.4	415	155
297.23	302.06	**DACITE PORPHYRITIC DIKE (LATE)**											Sampling Gap					
		Cream feldspar porphyritic, very fine-grained groundmass andesite dike,																
		unmineralized																
		Upper contact 75ºCA, lower contact irregular 70ºCA faulted and brecciated																
302.06	356.37	**ANDESITE ASH (DUST) TUFF**	0.5	tr	0.0	Mo tr	tr	2.0	0.0	0.5	0.5	94740	302.06	303.89	7	0.6	268	849
		STA										2E+05	Dup of 94740		18	<0.2	216	1150
												94740A	**Std**	**PM1135**	**424**	**234.0**	**3116**	**654**
												SK94741	*303.89*	*309.90*	4	1.0	203	76
												SK94742	*309.90*	*315.90*	9	0.4	153	62
												SK94743	*315.90*	*321.90*	41	0.4	94	88
												SK94744	*321.90*	*327.90*	16	0.3	76	51
												SK94745	*327.90*	*333.85*	19	0.4	175	101
												SK94746	*333.85*	*340.00*	15	<0.2	91	29
												SK94747	*340.00*	*346.00*	9	<0.2	81	58

**Sample numbers (SK) in italics denote skeleton sample*

PROPERTY: Silver Hope

FINLAY MINERALS LTD.

DRILL HOLE NO.: SH10-02

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetra	Other	Mag	Chl/Ep	Ksp-Bio	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
												SK94748	*346.00*	*352.00*	23	0.4	142	13
												SK94749	*352.00*	*356.37*	7	0.2	101	20
356.37	358.20	**DACITE PORPHYRITIC DIKE (LATE)**	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0		Sampling Gap					
		Cream feldspar porphyritic, medium-grained feldspar and sparse																
		hornblende phenocrysts																
		Aphanitic groundmass, VESICULAR upper contact zone,																
		sharp at 40ºCA, unmineralized																
358.20	495.91	**ANDESITE ASH (DUST) TUFF**	0.5	tr	0.0	Mo tr	0.5	2.0	0.0	0.5	0.5	*SK94750*	*358.20*	*364.20*	7	0.2	160	77
		STA, mo-py veins 10-25ºCA, chl-py veins 10-15ºCA,										*SK94751*	*364.20*	*370.20*	14	0.4	213	33
		one zone stratified at 80ºCA near 365m										*SK94752*	*370.20*	*376.20*	27	0.4	128	29
												SK94753	*376.20*	*382.20*	67	0.6	147	78
												SK94754	*382.20*	*388.20*	16	0.8	170	17
												SK 9475.	*388.20*	*393.90*	5	0.4	122	86
												94756	393.90	395.85	9	0.3	114	40
		Subsections of Note:										94757	395.85	397.85	37	0.8	179	93
		397.30-406.90m - Dark grey, mafic andesite tuff horizon, preferential		0.5								94758	397.85	399.90	22	2.0	**1118**	21
		host to cpy, locally 1% in narrow stockwork zones with py, no gangue										94759	399.90	401.85	18	2.3	833	37
												94760	401.85	403.85	21	8.9	**3497**	35
												94760A	**Std**	**CU114**	**11**	**318.0**	**4467**	**276**
												94761	403.85	405.85	27	13.9	**5590**	10
												94762	405.85	407.80	12	3.3	**1425**	5
												94763	407.80	409.80	13	4.5	**1157**	180
												94764	409.80	411.85	11	0.5	225	33
												94765	411.85	413.75	11	1.7	489	93
												94766	413.75	415.75	11	0.6	460	7
												94767	415.75	417.70	9	0.9	205	14
												94768	417.70	419.70	8	0.6	130	52
												94769	419.70	421.70	6	0.5	187	59
												94770	421.70	423.70	35	3.7	746	118
												94771	423.70	425.70	23	3.9	942	171
												94772	425.70	427.70	47	13.2	881	169
												94773	427.70	429.70	59	1.2	89	35
												94774	429.70	431.70	40	0.9	119	65
												94775	431.70	433.70	30	1.2	438	86

**Sample numbers (SK) in italics denote skeleton sample*

PROPERTY: Silver Hope

FINLAY MINERALS LTD.

DRILL HOLE NO.: SH10-02

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetra	Other	Mag	Chl/Ep	Ksp-Bio	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
												94776	433.70	435.70	34	4.1	909	113
		436.00-438.50m - Broken fault zone with clay alteration on fracture surfaces										94777	435.70	437.70	12	2.7	**1419**	95
												94778	437.70	439.70	14	2.0	604	68
												94779	439.70	441.70	8	1.4	**1767**	58
												94780	441.70	443.70	7	1.4	996	136
												2E+05	Dup of 94780		15	1.7	**1738**	146
												94780A	**Std**	**BL110**	**<2**	**0.5**	**6**	**2**
												94781	443.70	445.70	8	1.2	365	133
												94782	445.70	447.70	23	1.4	489	185
												94783	447.70	449.70	14	0.8	436	430
												94784	449.70	451.70	9	0.6	447	28
												94785	451.70	453.70	6	1.9	**1012**	82
												94786	453.70	455.70	10	3.8	**1800**	125
		457.00-495.90m - sulphide veins lack quartz, py, py-cpy, py-cpy-ba-chl										94787	455.70	457.70	12	2.2	**1138**	91
		average 40ºCA										94788	457.70	459.70	9	3.4	**1530**	54
												94789	459.70	461.70	5	2.2	816	18
												94790	461.70	463.70	55	3.6	766	140
												94791	463.70	465.70	12	1.7	502	38
												94792	465.70	467.70	9	2.7	668	106
												94793	467.70	469.70	6	1.7	797	77
												94794	469.70	471.70	9	4.1	891	68
												94795	471.70	473.70	5	<0.2	110	29
												94796	473.70	475.70	10	1.0	612	62
												94797	475.70	477.70	7	2.9	619	18
												94798	477.70	479.70	12	1.6	296	40
												94799	479.70	481.70	10	11.2	**2236**	20
												94800	481.70	483.70	7	4.6	**1346**	13
												94800A	**Std**	**CU114**	**35**	**283.0**	**5640**	**245**
												94801	483.70	485.70	17	7.2	**3620**	5
												94802	485.70	487.70	6	3.3	**1287**	23
												94803	487.70	489.70	7	2.0	**1059**	18
												94804	489.70	491.70	19	9.4	**2823**	22
												94805	491.70	493.70	8	0.8	347	49
		EOH AT 495.91										94806	493.70	495.91	9	3.1	**1248**	32

**Sample numbers (SK) in italics denote skeleton sample*

Dip Tests	
Depth	Az/Dip
249.1	33.1/87.4

Drill Hole: SH10-03

Easting (NAD 83): 677043	**Hole Azimuth:** n/a	**Started:** 01-Oct 2010
Northing (NAD 83): 6006015	**Hole Angle:** -90°	**Finished:** 03-Oct 2010
Elevation (m): 1090	**Total Depth (m):** 258.77	**Logged by:** Gayle Febbo
Core Size: NQ	**Recovery:**	**Analysis by:** SGS Canada Inc.

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Cal	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
0.00	2.15	**OVERBURDEN**																
2.15	16.90	**ANDESITE TUFF AND LITHIC TUFF**	0.5	tr	0.0	Mo tr	1.0	1.0	0.0	1.0	0.0							
		Dark grey stratified, clast aligned tuff at 70-75ºCA, most zones 30%										*SK94807*	2.15	8.90	14	0.3	842	22
		lithic fragments <3mm										94808	8.90	10.90	35	0.6	**1384**	52
		Quartz-py-cpy-mo veins sparse, <1/m, average 20-30ºCA, one cuts a										94809	10.90	12.90	33	0.7	**1379**	22
		ptygmatic quartz vein										94810	12.90	14.90	26	0.4	**1045**	68
		Disseminated py and cpy in sections with sulphide veins										94811	14.90	16.90	21	0.3	740	116
		Stratabound pale green alteration, some bleached halos to sulphide veins																
16.90	32.90	**DACITE PORPHYRITIC DIKE (LATE)**	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0							
		Cream-grey, feldspar (?plagioclase) porphyritic dacite dike, groundmass											Sampling Gap					
		contains very fine-grained feldspars and mafic crystals (?amphibole),																
		upper contact broken fault zone, lower																
		contact broken with silica flooding along contact, goethite on some fractures																
32.90	91.95	**QUARTZ MONZONITE**	1.0	0.1	0.0	Mo tr	0.0	0.0	0.0	1.0	2.0	94812	32.90	34.90	11	<0.2	379	185
		White-grey, biotite-bearing feldspar porphyritic quartz monzonite,										94813	34.90	36.90	25	0.2	242	162
		biotite 0-3% percentage varies with intensity of clay alteration,										94814	36.90	38.90	10	0.4	769	167
		strong sericite zones lack biotite, feldspar phenocryst										94815	38.90	40.90	29	1.2	**4335**	152
												94816	40.90	42.90	9	0.5	**1272**	122
												94817	42.90	44.90	41	1.3	**3674**	282
												94818	44.90	46.90	31	1.4	**4440**	102
		Very strong clay alteration of all feldspars and some biotites,										94819	46.90	48.90	18	1.1	**3861**	135
		rock is softened from clays										94820	48.90	50.90	22	1.6	**4176**	104
		Mineralization is fracture controlled mo-cpy-py-quartz at 20-40ºCA										170954	Dup of 94820		11	1.2	**3536**	95
		Disseminated py and minor cpy in matrix										**94820A**	**Std**	**CU170**	**160**	**10.6**	**3396**	**1154**
		Upper contact vein contacted, lower contact broken (faulted?)										94821	50.90	52.90	19	1.5	**3441**	120
												94822	52.90	54.90	19	1.0	**3231**	93
												94823	54.90	56.90	38	1.5	**4061**	197
												94824	56.90	58.90	19	3.8	**3131**	200

**Sample numbers (SK) in italics denote skeleton sample*

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Cal	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
												94825	58.90	60.90	19	3.0	**3034**	400
												94826	60.90	62.90	17	2.8	**2852**	119
												94827	62.90	64.90	27	2.2	**2928**	211
												94828	64.90	66.90	55	4.3	**2359**	336
												94829	66.90	68.90	25	1.3	**3773**	360
												94830	68.90	70.90	28	1.6	**3625**	206
												94831	70.90	72.90	50	1.5	**2504**	32
												94832	72.90	74.90	27	1.8	**3964**	152
												94833	74.90	76.90	20	2.3	**4950**	169
												94834	76.90	78.90	25	2.9	**5300**	94
												94835	78.90	80.90	24	2.8	**2794**	264
												94836	80.90	82.90	83	10.9	**4663**	74
												94837	82.90	84.90	25	5.5	**3801**	186
												94838	84.90	86.90	30	2.7	**2737**	22
												94839	86.90	88.90	53	6.3	**3357**	77
												94840	88.90	90.20	63	5.4	**4414**	44
												94840A	**Std**	**BL110**	**<2**	**<0.2**	**10**	**2**
												94841	90.20	91.95	41	2.7	**3245**	39
91.95	112.26	**QUARTZ (CHERT) PEBBLE CONGLOMERATE**	0.5	tr	0.0	Mo tr	0.0	0.5	0.0	2.0	tr	94842	91.95	93.95	8	0.5	969	205
		White-grey, clast-supported conglomerate, clasts range 0.5-2cm, rounded										94843	93.95	95.95	25	1.2	836	162
		Matrix is grey with aphanitic silica alteration, grey colour may indicate										94844	95.95	97.95	12	0.9	789	209
		fine-grained sulphides										94845	97.95	99.95	6	0.6	776	281
		Sulphides are hosted in hairline fractures with chlorite, quartz and										94846	99.95	101.95	21	1.4	**1402**	165
		barite (?feldspar)										94847	101.95	103.95	23	2.4	**1853**	710
		Mineralized veins range 30-60ºCA, <2cm intervals of quartz monzonite dikes										94848	103.95	105.95	21	0.9	**1727**	182
		Lower contact irregular										94849	105.95	108.00	73	6.1	**3022**	122
												94850	108.00	110.10	7	0.8	**1352**	156
												94851	110.10	112.26	19	1.1	**2786**	166
112.26	114.90	**QUARTZ MONZONITE**	1.0	1.0	0.0	Mo tr	0.0	0.0	0.0	3.0	2.0							
		Dark grey mottled biotite-rich feldspar porphyritic qtz monz,										94852	112.26	113.55	35	1.4	**3535**	263
		upper 75 cm bio~15-20%																
		Lower contact bio~10%, feldspar phenos 2-5mm, biotite 1-2mm																
		Mottled zones of strong clay replacement of feldspars (some expanding clay)																
		Upper contact irregular, contains abundant xenoliths of pebble clasts																

**Sample numbers (SK) in italics denote skeleton sample*

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Cal	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
		from overlying rock																
		Disseminated cpy>py, narrow kp-cpy vein 35ºCA, qtz-mo-cpy 20ºCA																
		Subsections of Note:																
		113.00-114.90m - Silica alteration strong, groundmass dominantly										94853	113.55	114.90	19	0.7	**2154**	179
		aphanitic silica and less bio																
		Silica pervasive alteration strongest near qtz veinlets, lower contact 20ºCA																
114.90	115.80	**QUARTZ (CHERT) PEBBLE CONGLOMERATE**	0.1	tr	0.0	Mo tr	0.0	0.5	0.0	4.0	0.5							
		Texturally obliterated quartz pebble conglomerate, only few clasts										94854	114.90	115.80	8	0.5	**1472**	341
		identifiable with chl and clay alteration, sulphides occur as																
		discontinuous bands and clast replacement																
115.80	123.63	**QUARTZ MONZONITE**	1.0	1.0	0.0		0.0	0.0	0.0	2.0	0.0							
		Black and pink, biotite (7%)-plagioclase (~30%)-kspar(~25%) porphyritic										94855	115.80	117.80	54	2.6	**5640**	276
		quartz monzonite										94856	117.80	119.80	60	2.4	**5020**	171
		Ksp pink anhedral clots and plagioclase is more lath shaped										94857	119.80	121.70	146	4.3	**6570**	278
		subhedral and white										94858	121.70	123.63	69	1.9	**3549**	87
		Fine-grained quartz occurs in matrix (~20%?) probably with some																
		f.g. kspar, ?secondary																
		Strong disseminated sulphide, cpy>py, consistent distribution,																
		slight rise with bio veins																
		bio-ksp-cpy veins average 40ºCA, upper contact unclear, lower contact 50ºCA																
123.63	124.45	**QUARTZ (CHERT) PEBBLE CONGLOMERATE**	0.5	tr	0.0	Mo tr	0.0	0.5	0.0	4.0	1.0							
		STA, one clot replacing a clast that appears to be malachite,										94859	123.63	124.45	16	3.5	**2355**	143
		very little original texture																
		One 5cm qtz monz dike near 123.3																
124.45	127.10	**QUARTZ MONZONITE**	1.0	0.5	0.0	Mo tr	0.0	0.0	0.0	3.0	tr							
		mottled grey and white 70% biotite-feldspar porphyry, 30% massive silica										94860	124.45	125.70	26	4.3	**3578**	161
		and relict pebble conglomerate xenoliths, mottled zones of strong										170953	Dup of 94860		31	6.7	**3080**	214
		clay replacement of feldspars										**94860A**	**Std**	**CU170**	**148**	**9.5**	**3473**	**1107**
		Cpy preferentially disseminated in siliceous zones and much less										94861	125.70	127.10	22	4.2	**3388**	153
		in strong clay zones																
		Upper contact 30ºCA sharp, lower contact irregular																
127.10	131.20	**QUARTZ (CHERT) PEBBLE CONGLOMERATE**	0.5	0.1	0.0	Mo tr	0.0	1.0	0.0	4.0	1.0							
		Pale grey-green, aphanitic quartz clast pebble conglomerate with										94862	127.10	129.20	12	0.9	623	439
		very strong silica altn										94863	129.20	131.20	4	0.4	713	529

**Sample numbers (SK) in italics denote skeleton sample*

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Cal	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
		Mottled sulphide disseminations throughout especially near clay-replaced clasts 5% irregular intervals of quartz monzonite dike																
131.20	133.64	**QUARTZ MONZONITE** Mottled grey-white biotite-feldspar porphyritic qtz monz Ksp fracture-controlled 40ºCA with large bio crystallizing about fractures Strong clay replacement of feldspars (expanding clay) Upper contact sharp 60ºCA, lower contact sharp at 15ºCA Sulphide mineralization strongest as disseminations about ksp-bio veins	1.0	0.5	0.0	Mo tr	0.0	0.0	0.0	1.0	1.0	94864	131.20	133.64	32	2.1	**4606**	206
133.64	136.95	**QUARTZ (CHERT) PEBBLE CONGLOMERATE** Pale grey, silica flooded zone of conglomerate with clast compositions of aphanitic quartz Clasts are aligned at 80ºCA, possibly related to clast flattening and elongation Multiple <5cm qtz monz injections parallel clasts ~80ºCA Sulphide mineralization mottled throughout both small dikes and cong, one f.g.. tet zone	0.5	0.1	tr	Mo tr	0.0	0.5	0.0	4.0	0.5	94865	133.64	135.10	5	1.0	**1398**	767
												94866	135.10	136.95	6	1.1	**1872**	499
136.95	139.18	**QUARTZ MONZONITE (BIOTITIC PHASE)** Dark grey, biotite (7%)-feldspar (25%) porphyritic quartz monzonite Unit is marked by f.g.. biotite-bearing groundmass and weak magnetism (more mafic phase?) 2-3 quartz veinlets /m, fewer than other intrusives may indicate this is a late phase Cpy is disseminated in groundmass, not observed proximal to veins or alteration zones Strong clay replacement of feldspars (expanding clay) Upper contact unclear, ?90ºCA, lower contact sharp 50ºCA	0.5	0.5	0.0	Mo tr	0.5	0.0	0.0	0.5	0.0	94867	136.95	138.05	120	3.1	**5850**	55
												94868	138.05	139.18	107	2.8	**5470**	52
139.18	140.33	**DEFORMED QUARTZ PEBBLE CONGLOMERATE** Pale grey-cream, an unusual interval with banded silica (possibly with flattened clasts) ~12 qtz monz dikes <3cm wide inject through unit with same orientation as clasts, 95ºCA Mineralization follows orientation of silica bands, fine discontinuous lenses most mo-py Cpy occurs as disseminations within the narrow diklets	0.5	0.1	0.0	Mo tr	0.0	0.1	0.0	3.0	1.0	94869	139.18	140.33	13	<0.2	273	288

**Sample numbers (SK) in italics denote skeleton sample*

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Cal	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
140.33	239.42	**QUARTZ MONZONITE**	1.0	0.5	tr	Mo tr	0.5	0.0	0.0	0.5	0.5							
		Cream-grey, large body of relatively consistent bio (5-15%) feld (30-50%)										94870	140.33	142.35	23	1.3	**3092**	214
		porphyry										94871	142.35	144.35	26	0.9	**2494**	80
		Variations between biotite-rich, kspar flooded zones and bio-poor clay										94872	144.35	146.33	28	1.4	**2517**	88
		replaced feld zones										94873	146.33	148.33	31	3.7	**3096**	88
		Discrete sericite alteration zones 10-20cm can be seen throughout										94874	148.33	150.33	34	1.6	**2486**	64
		Cpy-mo is disseminated consistently throughout (less in clay altered zones)										94875	150.33	152.33	20	0.9	**2040**	12
		Grade is concentrated about ksp-qtz veins that cut the intrusive 30-50ºCA										94876	152.33	154.33	13	0.4	**1558**	11
		Qtz-mo veins range 20-50ºCA, biotite enrichment (porphyroblasts)										94877	154.33	156.33	15	0.5	**1738**	34
		about ksp veins										94878	156.33	158.33	16	0.5	**1920**	48
		Biotite alteration also occurs as mottled clots and is spatially										94879	158.33	160.33	23	1.2	**3422**	186
		associated with high cpy values										94880	160.33	162.33	29	1.4	**3635**	92
												94880A	**Std**	**BL110**	**<2**	**<0.2**	**13**	**3**
												94881	162.33	164.30	21	1.6	**4690**	58
												94882	164.30	166.30	17	1.5	**3792**	307
												94883	166.30	168.30	43	3.7	**8272**	441
		Subsections of Note:										94884	168.30	170.30	33	2.5	**4950**	210
		168.00-218.00m - a zone marked by very little clay replacement of feldspars										94885	170.30	172.30	44	2.6	**4468**	132
		and consistent kspar and biotite alteration related to veining, slight										94886	172.30	174.30	59	2.1	**3344**	155
		increase in grade (esp cpy)										94887	174.30	176.30	47	1.9	**3225**	74
												94888	176.30	178.30	68	2.7	**3868**	153
												94889	178.30	180.30	67	3.1	**4467**	390
		181.30m - An 8cm wide py-quartz vein may contain tetr										94890	180.30	182.30	92	16.9	**3273**	155
		(dark f.g.. grey sulphide) 40ºCA										94891	182.30	184.30	66	2.3	**4082**	247
												94892	184.30	186.30	59	2.0	**3442**	170
												94893	186.30	188.30	48	2.2	**2728**	242
												94894	188.30	190.30	63	2.7	**3390**	243
												94895	190.30	192.30	91	3.1	**4889**	152
												94896	192.30	194.30	58	2.4	**3679**	295
												94897	194.30	196.30	71	3.2	**4205**	250
												94898	196.30	198.30	56	2.1	**3049**	138
												94899	198.30	200.30	58	2.0	**2810**	120
												94900	200.30	202.30	61	2.8	**3216**	308
												170951	Dup of 94900		89	2.3	**2543**	121

**Sample numbers (SK) in italics denote skeleton sample*

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Cal	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
												94900A	**Std**	**PM1135**	**386**	**247.0**	**3153**	**635**
												94901	202.30	204.30	50	2.3	**2919**	104
												94902	204.30	206.30	63	1.8	**2651**	75
												94903	206.30	208.30	61	2.3	**3350**	244
												94904	208.30	210.30	61	2.2	**3269**	855
												94905	210.30	212.30	55	1.8	**2610**	92
												94906	212.30	214.30	90	3.1	**4610**	191
												94907	214.30	216.30	78	6.8	**3900**	387
												94908	216.30	218.30	116	38.3	**2593**	71
												94909	218.30	220.30	96	34.7	**3736**	255
												94910	220.30	222.30	62	2.4	**2923**	76
												94911	222.30	224.30	102	30.0	**4620**	104
												94912	224.30	226.30	42	2.0	**2558**	81
												94913	226.30	228.30	51	2.9	**3633**	98
												94914	228.30	230.30	40	1.5	**3533**	101
												94915	230.30	232.30	34	1.5	**2861**	99
												94916	232.30	234.30	30	1.2	**2736**	140
												94917	234.30	236.30	32	1.7	**3220**	137
												94918	236.30	238.23	37	1.2	**2087**	125
												94919	238.23	239.42	28	0.7	**1811**	96
239.42	241.30	**ANDESITE ASH TUFF**	0.5	tr	0.0	Mo tr	0.0	1.0	0.0	1.0	0.1							
		Biotite ash tuff, very fine-grained, quartz and ksp-bio veins 60ºCA										94920	239.42	241.30	42	1.7	**3139**	125
		Fine disseminated pyrite and fracture controlled mo-cpy										**94920A**	**Std**	**CU114**	**32**	**240.0**	**5153**	**294**
241.30	242.25	**MONZONITE**	tr	0.0	0.0	0.0	0.0	0.0	0.0	0.0	1.0							
		Cream biotite-poor (<3%) feldspar dominated porphyry, phenocrysts ~2mm										94921	241.30	242.25	19	0.9	**1193**	91
		Pyrite weakly disseminated throughout, sericite alteration of feldspars,																
		one barite vein @ 30ºCA																
		Upper contact poorly defined at 60ºCA, lower contact 20ºCA irregular																
242.25	244.10	**ANDESITE TUFF**	0.5	0.0	0.0	Mo tr	0.0	0.0	0.0	1.0	0.0							
		Dark grey and mottled cream massive fine-grained ash tuff,										94922	242.25	244.10	14	0.6	997	322
		dense stockwork of hairline fracs																
		Qtz veins range 35-80ºCA, mo-py-qtz fracture controlled mineralization,																
		bleached altn halos																

**Sample numbers (SK) in italics denote skeleton sample*

			Mineralization				Alteration Scale: 0 - 5											
Depth (m)		Description	%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Cal	Silica	Sericite	Sample	Interval (m)		Au	Ag	Cu	Mo
From	To											Number	From	To	ppb	ppm	ppm	ppm
244.10	244.75	**MONZONITE**	0.1	0.0	0.0	Mo tr	0.0	0.5	0.0	0.5	2.0							
		White ?musc- feldspar porphyritic monzonite, <3% quartz, a unique intrusive										94923	244.10	244.75	16	0.5	755	79
		Feldspar phenocrysts subhedral and average 4mm, no biotite present																
		Mo and py disseminated in the groundmass, one qtz-mo vein 30ºCA,																
		feld alter to sericite																
244.75	258.77	**ANDESITE ASH TUFF**	0.5	tr	0.1	Mo	2.0	1.0	0.0	1.0	1.0							
		Dark grey fine-grained ash tuff										94924	244.75	246.75	34	1.4	836	166
		Strong stockwork throughout hairline sil fracs, bleached halo , 30-50ºCA										94925	246.75	248.75	67	3.6	**2145**	342
		Tetrahedrite-sphalerite-quartz 30-50ºCA (tet f.g.. silver massive)										94926	248.75	250.75	15	0.3	689	98
												94927	250.75	252.75	49	1.1	758	405
												94928	252.75	254.75	10	0.7	437	132
												94929	254.75	256.75	32	26.6	**1353**	332
		EOH AT 258.77										94930	256.75	258.77	18	1.5	722	236

**Sample numbers (SK) in italics denote skeleton sample*

Dip Tests	
Depth	**AZ/DIP**
97.0	88.2/58.3
267.0	93.2/57.9
444.0	99.7/56.8

Drill Hole: SH10-04

Easting (NAD 83): 677282	**Hole Azimuth:** 090°	**Started:** 03-Oct 2010
Northing (NAD 83): 6006279	**Hole Angle:** -60°	**Finished:** 08-Oct 2010
Elevation (m): 1182	**Total Depth (m):** 458.72	**Logged by:** Gayle Febbo
Core Size: NQ	**Recovery:**	**Analysis by:** SGS Canada Inc.

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Ksp/bio	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
0.00	4.57	**OVERBURDEN**																
4.57	29.56	**ANDESITE ASH TUFF** Dark grey, fine-grained massive tuff, qtz veinlets stockworked at various angles throughout Bleached halos to qtz veins, qtz-py+/-mo veins sparse average 60ºCA	0.1	0.0	0.0	Mo tr	1.0	1.0	0.0	1.0	0.0	94931	27.56	29.56	47	0.8	**2015**	184
29.56	30.40	**MASSIVE SILICA (MINERALIZED CONTACT ZONE)** A vuggy textured quartz-euhedral pyrite-?barite-anhedral mo, contact zone vein 10ºCA	2.0	tr	0.0	Mo tr	0.0	0.0	0.0	5.0	0.0	94932	29.56	30.40	27	0.7	**1574**	104
30.40	117.95	**QUARTZ PEBBLE CONGLOMERATE** Grey clast supported (85% clasts) pebble conglomerate, clasts are all rounded, 1-4cm (most) 95% of clasts are aphanitic silica, 5% grey aphanitic (?sedimentary) Silica alteration pervades the grey coloured matrix (related to sulphides or original comp.) Sulphides are hosted in quartz poor veins, average 1/m or less, 20-50ºCA Pyrite dominates and ranges from trace to 0.5, higher pyrite composition zones sampled **Subsections of Note:** **32.00-33.20m** - Andesite tuff, minor rounded quartz pebbles	0.5	tr	0.0	Mo tr	0.0	0.5	0.0	3.0	0.0	94933	30.40	32.20	38	1.0	**1991**	153
												SK94934	*32.20*	*39.00*	29	1.0	**1585**	80
												SK94935	*39.00*	*47.00*	38	1.1	**1540**	99
												94936	47.00	53.94	43	14.7	**1673**	182
												94937	53.94	55.94	94	8.2	**1200**	114
												94938	55.94	57.87	37	3.1	657	137
												SK94939	*57.87*	*65.00*	16	0.5	385	188
													Sampling Gap					
												94940	72.25	74.45	12	0.3	173	71
												170952	Dup of 94940		14	<0.2	121	72
												94940A	**Std**	PM1135	**400**	**296.0**	**3185**	**510**
												94941	74.45	76.25	14	1.9	376	87
												94942	76.25	78.25	65	5.4	396	271
												94943	78.25	80.25	19	3.0	354	82

**Sample numbers (SK) in italics denote skeleton sample*

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Ksp/bio	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
												SK94944	*80.25*	*90.20*	14	<0.2	216	125
												94945	90.20	92.25	16	<0.2	205	112
												SK94946	*92.25*	*102.10*	9	<0.2	247	58
												94947	102.10	104.10	8	<0.2	170	89
		110.12-110.82m - Andesite tuff with sparse quartz (?chert) rounded pebbles										*SK94948*	*104.10*	*114.00*	10	<0.2	399	64
		114.80-115.70m - Andesite tuff with sparse quartz (?chert) rounded pebbles											Sampling Gap					
117.95	119.20	**ANDESITE PORPHYRY DIKE (LATE)**	0.0	0.0	0.0	0.0	2.0	1.0	0.0	0.0	0.0							
		Amphibole (3% lath like) feldspar (10% anhedral) porphyritic andesite dike																
		Upper contact 60ºCA, lower contact 70ºCA both sharp, weak pervasive chl altn																
119.20	121.42	**QUARTZ PEBBLE CONGLOMERATE**	0.1	0.0	0.0	0.0	0.0	0.5	0.0	3.0	0.0							
		STA																
121.42	122.62	**ANDESITE PORPHYRY DIKE (LATE)**	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0							
		Yellow-brown very clay altered with sharp contacts, faint feldspar																
		porphyritic texture visible																
		Lower contact 60ºCA, upper contact broken, brown clay alteration (ankerite?)																
122.62	128.10	**QUARTZ PEBBLE CONGLOMERATE**	tr	0.0	0.0	0.0	0.5	0.5	0.0	1.0	0.0							
		STA										*SK94949*	*122.62*	*128.10*	8	<0.2	143	98
		Subsections of Note:																
		119.80-120.60m - Andesite tuff, minor rounded quartz pebbles																
128.10	128.62	**VESICULAR ANDESITE PORPHYRY DIKE (LATE)**	0.0	0.0	0.0	0.0	0.0	0.5	0.0	0.0	0.0							
		Brown VESICULAR feldspar porphyritic (7%, <3mm) groundmass											Sampling Gap					
		aphanitic, chl altn in matrix																
		Upper contact sharp 50ºCA, lower contact broken																
128.62	132.89	**QUARTZ PEBBLE CONGLOMERATE**	0.5	0.0	0.0	tr	0.0	0.0	0.0	3.0	0.0							
		STA										*SK94950*	*128.62*	*132.89*	13	<0.2	209	139
132.89	141.40	**ANDESITE ASH TUFF**	tr	0.0	0.0	0.0	1.0	1.0	0.0	0.5	0.0							
		Dark grey, aphanitic massive ash tuff, rare stringers of chl-py at 30ºCA											Sampling Gap					
141.40	157.17	**QUARTZ PEBBLE CONGLOMERATE**	tr	0.0	0.0	0.0	0.0	0.0	0.0	3.0	0.0							
		Grey clast supported (85% clasts) pebble conglomerate, clasts are all										*SK94951*	*141.40*	*151.48*	12	0.2	315	42
		rounded, 1-4cm (most)																
		50% of clasts are aphanitic silica, 5% grey aphanitic (?sedimentary),											Sampling Gap					
		30% faint porphyritic																
		Silica alteration pervades the grey coloured matrix																
		(related to sulphides or original comp.)																

**Sample numbers (SK) in italics denote skeleton sample*

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Ksp/bio	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
		Sulphides are rare, only ~3 hairline fractures with pyrite throughout interval																
		Lower contact 45ºCA fairly sharp																
157.17	192.43	**ANDESITE ASH TUFF**	0.1	0.0	0.0	0.0	0.5	1.0	0.0	0.1	0.0							
		STA																
		Subsections of Note:										*SK94952*	*171.90*	*181.95*	45	1.0	**1266**	57
		181.00-192.00 m - A zone of quartz-chl-py stringers most at low angle	0.5	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.5	94953	181.95	184.00	23	0.4	534	78
		to core axis 0-40ºCA										94954	184.00	186.00	29	0.8	581	22
												94955	186.00	188.00	28	1.0	**1534**	13
												SK94956	*188.00*	*192.43*	33	0.7	838	42
192.43	195.95	**QUARTZ PEBBLE CONGLOMERATE**	tr	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0							
		STA										*SK94957*	*192.43*	*202.19*	12	0.3	394	46
		Sparse py-?ba veins 40ºCA																
195.95	196.15	**VESICULAR DIKE (LATE)**	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0							
		Cream coloured aphanitic VESICULAR narrow dike with strong clay alteration																
196.15	202.19	**QUARTZ PEBBLE CONGLOMERATE**	tr	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0							
		STA																
		One qtz-py vein <1cm wide 40ºCA																
202.19	367.76	**ANDESITE ASH TUFF**	0.5	tr	0.0	Mo tr	1.0	1.0	0.0	0.5	0.0	94958	202.19	205.85	12	0.3	386	25
		Dark grey mottled green, aphanitic ash tuff										94959	205.85	208.20	24	0.5	498	13
		qtz-mo-py-chl veins up to 2cm 1-2/m most 0-10ºCA,										94960	208.20	210.20	23	0.2	366	32
												94960A	**Std**	**BL110**	6	<0.2	10	4
												94961	210.20	212.20	16	<0.2	359	49
												94962	212.20	214.20	11	<0.2	340	26
												94963	214.20	216.20	7	<0.2	173	44
												94964	216.20	218.20	11	<0.2	199	134
												94965	218.20	220.20	13	<0.2	304	116
												94966	220.20	222.20	9	<0.2	224	29
												94967	222.20	224.20	21	<0.2	615	101
												94968	224.20	226.20	16	<0.2	411	47
												94969	226.20	228.20	22	<0.2	534	221
												94970	228.20	230.20	12	<0.2	415	87
												94971	230.20	232.20	15	<0.2	425	89
												94972	232.20	234.20	37	0.4	**1289**	214
												94973	234.20	236.20	15	<0.2	409	116

**Sample numbers (SK) in italics denote skeleton sample*

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Ksp/bio	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
												SK94974	*236.20*	*242.92*	14	<0.2	282	29
												94975	242.92	244.95	14	<0.2	503	178
												SK94976	*244.95*	*248.71*	8	<0.2	109	9
												94977	248.71	250.70	12	<0.2	172	144
												94978	250.70	252.70	12	<0.2	222	9
		Subsections of Note:										94979	252.70	254.70	10	<0.2	202	36
		254.70-258.7m - A zone of quartz-py-?tet veins 0ºCA			tr							94980	254.70	256.70	13	0.8	545	24
												170955	Dup of 94980		11	0.5	499	16
												94980A	**Std**	**CU170**	**170**	**10.2**	**3408**	**1007**
												94981	256.70	258.70	18	1.6	800	161
		258.70-291.00m - 2/m py-qtz veins 40-50ºCA, one py-qtz-?tet vein										*SK94982*	*258.70*	*262.70*	10	0.2	493	80
		30ºCA near 271.5m										94983	262.70	264.70	10	<0.2	450	63
												94984	264.70	266.70	28	0.4	**1143**	73
												94985	266.70	268.70	35	0.8	**1490**	53
												94986	268.70	270.70	48	1.1	**1788**	25
					tr							94987	270.70	272.70	27	13.2	**1763**	219
												94988	272.70	274.70	16	4.9	932	49
												SK94989	*274.70*	*284.70*	23	1.4	783	13
												SK94990	*284.70*	*291.00*	3	0.3	184	19
												94991	291.00	293.00	50	1.6	**2244**	21
												94992	293.00	295.00	22	37.2	574	41
		295.00-299.00m - Strong pyrite stockwork locally 3-5% with sph-cpy (tr),	3.0	tr		Sph tr						94993	295.00	297.00	46	35.8	**3536**	29
		no quartz, 50ºCA										94994	297.00	299.00	56	29.8	**2550**	2
												94995	299.00	301.00	29	14.9	**1552**	<2
												94996	301.00	303.00	23	1.1	**1059**	2
												94997	303.00	305.00	81	9.3	**2976**	10
												94998	305.00	307.00	65	1.4	**2368**	21
		307.00-311.50m - cpy-py-tet stockworks 30-60ºCA, little quartz,	1.0	0.5	tr							94999	307.00	309.00	47	11.5	**1597**	20
		veins range hairline to 1cm, one clot in stockwork has cpy-tet (no quartz)										95000	309.00	311.00	54	12.1	**3072**	44
												95000A	**Std**	**CU114**	**39**	**284.0**	**3973**	**267**
												170501	311.00	313.00	22	17.4	**2667**	31
		314.00-318.00m - two 2-3 cm quartz-pyrite veins 0 and 20ºCA										170502	313.00	315.00	30	3.1	**1109**	48
												170503	315.00	317.00	10	3.2	532	78
												170504	317.00	319.00	12	3.6	457	65

**Sample numbers (SK) in italics denote skeleton sample*

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Ksp/bio	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
												170505	319.00	321.00	14	1.6	868	9
												170506	321.00	323.00	23	3.0	**1619**	19
												170507	323.00	325.00	37	8.7	**3324**	27
												170508	325.00	327.00	8	2.9	495	34
												170509	327.00	329.00	9	0.9	131	18
												170510	329.00	331.00	14	5.7	**2109**	4
												170511	331.00	333.00	12	16.5	**2426**	3
												170512	333.00	335.00	22	37.6	**2404**	14
												170513	335.00	337.00	17	3.5	931	14
												170514	337.00	339.00	7	2.4	529	47
		339.00-341.00 m - Cpy-py stockwork 0-20º CA, qtz-py veins 20-30ºCA										170515	339.00	341.00	10	7.8	**1466**	7
												170516	341.00	343.00	9	3.7	**1147**	23
												170517	343.00	345.00	8	0.8	375	6
												170518	345.00	347.00	10	1.1	333	11
												170519	347.00	349.00	38	1.5	400	3
												170520	349.00	351.00	33	5.0	998	3
												170956	Dup of 170520		43	3.0	740	2
												170520A	**Std**	**PM1135**	**411**	**242.0**	**3021**	**586**
												170521	351.00	353.00	15	4.2	960	49
												170522	353.00	355.00	6	3.5	**1187**	21
		355.00-367.76m - Crackle breccia with cpy infill, py veins 60ºCA		0.1								170523	355.00	357.00	13	13.0	**5500**	5
												170524	357.00	359.00	8	7.4	**2653**	31
												170525	359.00	361.00	8	6.5	**2083**	25
												170526	361.00	363.00	4	23.2	**7060**	5
												170527	363.00	364.50	6	11.3	**3584**	21
												170528	364.50	366.10	8	34.3	**10800**	3
												170529	366.10	367.76	36	17.6	**7900**	24
367.76	369.15	**VESICULAR DACITE DIKE (LATE)**	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0							
		Cream unmineralized feldspar porphyritic (5%) VESICULAR dacite dike,											Sampling Gap					
		lower contact 50ºCA																
369.15	391.05	**ANDESITE ASH TUFF**	1.0	0.5	0.0	0.0	0.0	1.0	0.0	1.0	0.0							
		Mottled pale green and grey aphanitic ash tuff, faintly stratified										170530	369.15	371.00	7	5.1	**2885**	<2
		in one site 40ºCA										170531	371.00	373.00	8	7.1	**4586**	9
		Fine hairline fractures and stockworks throughout resulting in pale green										170532	373.00	375.00	10	13.6	**4540**	3

**Sample numbers (SK) in italics denote skeleton sample*

			Mineralization				Alteration Scale: 0 - 5												
Depth (m)		Description	%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Ksp/bio	Silica	Sericite	Sample	Interval (m)		Au	Ag	Cu	Mo
From	To											Number	From	To	ppb	ppm	ppm	ppm
		alteration zones										170533	375.00	377.00	24	29.2	**12900**	6
		Pyrite-quartz veins 50ºCA, stockworked zones of cpy and minor py infilling										170534	377.00	379.00	20	14.3	**9520**	7
		crackle breccia										170535	379.00	381.00	20	14.3	**6190**	14
		Cpy stockwork zones average 60ºCA, tend to occur in pale/bleached										170536	381.00	383.00	5	3.3	**2881**	2
		alteration zones										170537	383.00	385.00	17	6.7	**5580**	5
		In one case py-qtz vein cuts cpy-only stockworked zone										170538	385.00	387.00	26	13.9	**12900**	5
												170539	387.00	389.00	12	5.7	**5250**	6
												170540	389.00	391.05	9	3.9	**3654**	33
												170540A	**Std**	**BL110**	**<2**	**<0.2**	**11**	**3**
391.05	393.30	**PORPHYRITIC DACITE DIKE (LATE)**	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0							
		Cream unmineralized mafic (?amphibole, 3%)-feldspar (20%)												Sampling Gap				
		Upper contact 80ºCA, lower contact irregular, flow banding at 50ºCA																
393.30	458.72	**ANDESITE ASH TUFF**	1.0	0.5	0.0	0.0	0.0	1.0	0.0	1.0	0.0							
		Mottled pale green and grey aphanitic massive ash tuff																
		Narrow qtz breccia zones with rotated clasts at 421 and 445 m, 40 and 50ºCA																
		Two mineralizing episodes occur:1. py-quartz especially discrete veins																
		40-60ºCA up to 7cm																
		cpy-py (no qtz) crackle breccia infill, many zones lack py entirely,																
		zones appear 30ºCA										170541	393.30	395.00	14	10.8	**8420**	11
		Disseminated cpy-py is also seen around 432 m in a slightly										170542	395.00	397.00	9	3.3	**2809**	<2
		coarser-grained tuff, mafic rep?										170543	397.00	399.00	19	13.2	**8410**	<2
		Subsections of Note:										170544	399.00	401.00	13	15.4	**7940**	<2
		401.00-405.00m - Interval of strong cpy stockwork, sample 170545		2.0								170545	401.00	403.00	37	26.8	**20000**	23
		isolates the most cpy										170546	403.00	405.00	15	18.6	**9080**	10
												170547	405.00	407.00	7	7.8	**4376**	3
												170548	407.00	409.00	14	3.2	**2159**	23
												170549	409.00	411.00	8	5.6	**4450**	6
												170550	411.00	413.00	8	8.9	**3361**	6
												170551	413.00	415.00	5	3.0	**1868**	4
												170552	415.00	417.00	11	2.3	**2622**	12
												170553	417.00	419.00	10	5.6	**4028**	4
												170554	419.00	421.00	16	9.1	**7470**	6
												170555	421.00	423.00	13	4.9	**3302**	3

**Sample numbers (SK) in italics denote skeleton sample*

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Ksp/bio	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
												170556	423.00	425.00	8	6.4	**2396**	16
												170557	425.00	427.00	6	5.5	**2011**	19
												170558	427.00	428.54	8	4.3	**1785**	4
		428.54-429.50m - another zone of elevated cpy content - locally, strong		2.0								170559	428.54	429.50	12	11.2	**4770**	2
		stockwork in a bleached(?) silicified zone, locally 2% cpy										170560	429.50	431.50	11	1.7	**1529**	<2
												170957	Dup of 170560		11	1.0	995	2
												170560A	**Std**	**CU170**	**158**	**9.7**	**3706**	**858**
												170561	431.50	433.50	10	0.7	**1252**	<2
												170562	433.50	435.50	77	1.2	**1296**	2
												170563	435.50	437.50	5	1.0	700	3
												170564	437.50	439.50	4	0.2	326	4
												170565	439.50	441.50	3	<0.2	82	<2
												170566	441.50	443.50	7	0.2	85	<2
												170567	443.50	445.50	7	1.7	552	<2
												170568	445.50	447.50	6	<0.2	41	2
												170569	447.50	449.50	3	<0.2	12	<2
												170570	449.50	451.50	3	<0.2	93	12
												170571	451.50	453.50	4	<0.2	34	9
												170572	453.50	455.50	6	1.1	955	9
												170573	455.50	457.50	10	2.3	182	<2
		EOH AT 458.72										170574	457.50	458.72	30	1.5	280	2

**Sample numbers (SK) in italics denote skeleton sample*

PROPERTY: Silver Hope

FINLAY MINERALS LTD.

DRILL HOLE NO.: SH10-05

Dip Tests	
Depth	**AZ/DIP**
192.9	163.9/89.1

Drill Hole: SH10-05

Easting (NAD 83): 677102	**Hole Azimuth:** n/a	**Started:** 08-Oct 2010
Northing (NAD 83): 6006275	**Hole Angle:** -90°	**Finished:** 12-Oct 2010
Elevation (m): 1135	**Total Depth (m):** 216.41	**Logged by:** Gayle Febbo
Core Size: NQ	**Recovery:**	**Analysis by:** SGS Canada Inc.

				Mineralization				Alteration Scale: 0 - 5											
Depth (m)		**Description**	**%Py**	**%Cpy**	**%Tetr**	**Other**	**Mag**	**Chl/Ep**	**Ksp/bio**	**Silica**	**Sericite**	**Sample**	**Interval (m)**		**Au**	**Ag**	**Cu**	**Mo**
From	**To**											**Number**	**From**	**To**	**ppb**	**ppm**	**ppm**	**ppm**
0.00	6.70	**OVERBURDEN**																
6.70	31.00	**QUARTZ MONZONITE - POTASSIC**	1.5	0.5	0.0	0.0	0.0	0.0	Ks:3	1.0	0.5							
		The interval is defined by strong potassic alteration of grey bio-feld							bio:3									
		porphyritic qtz monz										170575	6.70	8.00	58	2.1	**4113**	217
		Biotite occurs as phenocrysts and vein filling, crystals <3mm, phenocrysts										170576	8.00	10.00	33	0.9	**2190**	69
		~ 7-10% of rock										170577	10.00	12.00	40	1.2	**2620**	93
		Feld occurs as phenocrysts only, 20-25%, <4mm, mottled altn to sericite										170578	12.00	14.00	57	1.9	**3673**	61
		Veins maintain consistent orientation at 30ºCA including kp-bio-cpy-qtz and										170579	14.00	16.00	57	2.0	**3971**	81
		py-cpy+/-qtz (?late)										170580	16.00	18.00	106	2.6	**5010**	43
		Disseminated py<cpy esp proximal to fractures, most sulphides										**170580A**	**Std**	**PM1135**	**411**	**242.0**	**3162**	**608**
		fracture controlled										170581	18.00	20.00	33	1.2	**1898**	174
												170582	20.00	22.00	59	1.8	**3036**	57
												170583	22.00	24.00	45	1.3	**2611**	102
												170584	24.00	26.00	82	1.3	**2527**	110
		Subsections of Note:										170585	26.00	27.00	324	7.4	**15000**	41
		26.50-26.70m - 10cm wide qtz-py-cpy vein, locally 10% cpy,										170586	27.00	29.00	55	1.7	**3099**	50
		13% py massive, 30ºCA										170587	29.00	31.00	66	1.6	**2909**	81
31.00	43.00	**QUARTZ MONZONITE - ARGILLIC**	1.5	0.5	0.0	0.0	0.0	0.0	ks:0	1.0	1.0							
		Interval defined by very strong clay alteration of cream bio-feld							bio:1			170588	31.00	33.00	122	2.6	**4791**	118
		porphyritic qtz monz										170589	33.00	35.00	104	2.4	**4542**	143
		Biotite is mottled in zones up to 5%, where clay alteration is strongest										170590	35.00	37.00	132	3.7	**7010**	166
		bio replaced by py										170591	37.00	39.00	76	2.4	**4727**	72
		Feld altered completely to clays, in some zones pale green sericite but										170592	39.00	41.00	80	2.9	**5340**	200
		dominated by pervasive kaolinite																
		Veins cpy-py+/-qtz at consistent angle of 30ºCA, bio-replacement by pyrite,																
		cpy frac cont only																
		One zone shows clots of biotite with massive cpy at transition into																
		potassic qtz monz																

**Sample numbers (SK) in italics denote skeleton sample*

PROPERTY: Silver Hope

FINLAY MINERALS LTD.

DRILL HOLE NO.: SH10-05

			Mineralization				Alteration Scale: 0 - 5												
Depth (m)		Description	%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Ksp/bio	Silica	Sericite	Sample	Interval (m)		Au	Ag	Cu	Mo
From	To											Number	From	To	ppb	ppm	ppm	ppm
43.00	97.30	**QUARTZ MONZONITE - POTASSIC**	2.0	0.5	0.0	Mo tr	0.5	0.0	ks: 4	1.0	1.0	170593	41.00	44.00	45	1.7	**3399**	204
		Interval defined by strong potassic alteration of grey bio-feld							bio: 2			170594	44.00	47.00	48	1.4	**2428**	53
		porphyritic qtz monz										170595	47.00	50.00	76	2.1	**3509**	133
		Kspar veins range from hairline fracs with pink altn halos to 2cm wide										170596	50.00	53.00	57	1.3	**2525**	87
		qtz-bio-py-ksp banded										170597	53.00	56.00	69	1.9	**3303**	223
		One vein ~8cm wide near 57.8m with coarse pink ksp xtls avg 3cm with quartz										170598	56.00	59.00	60	1.8	**3180**	51
		Biotite fracture controlled with ksp, disseminated (primary) and										170599	59.00	61.00	62	1.7	**3401**	30
		mottled usually with cpy										170600	61.00	63.00	93	2.2	**4047**	33
		sericite alteration of feldspars in mottled zones throughout										170958	Dup of 170600		60	1.8	**3180**	51
		Cpy-py-qtz-ksp+/-mo occur at 20-30ºCA, most <2cm, ksp+bio spatially										**170600A**	**Std**	**BL110**	**3**	**<0.2**	**10**	**3**
		associated with cpy										170601	63.00	65.00	65	1.9	**3466**	41
												170602	65.00	67.00	80	2.1	**4109**	73
												170603	67.00	69.00	40	1.5	**2946**	129
												170604	69.00	71.00	67	2.6	**5690**	105
												170605	71.00	73.00	32	1.5	**3070**	105
												170606	73.00	75.00	33	1.5	**3470**	23
												170607	75.00	77.00	20	1.0	**2446**	74
												170608	77.00	79.00	23	1.0	**2464**	47
												170609	79.00	81.00	26	1.5	**3567**	62
												170610	81.00	83.00	21	1.1	**2599**	142
												170611	83.00	85.00	28	1.4	**3186**	50
												170612	85.00	87.00	24	2.0	**3683**	83
		Subsections of Note:										170613	87.00	89.00	31	2.1	**4603**	95
		90.85m - An atypical vein of massive magnetite-biotite 1.5cm wide,										170614	89.00	91.00	21	1.2	**2656**	65
		20ºCA, cpy cuts vein										170615	91.00	93.00	24	1.1	**2496**	125
												170616	93.00	95.00	52	1.5	**3034**	398
		96.00-97.30m - A particularly mafic (?potassic) phase of porphyry										170617	95.00	97.00	62	1.7	**3323**	758
		with biotite 15-20% locally veins 30-40ºCA qtz-py-bio																
97.30	105.70	**QUARTZ MONZONITE - ARGILLIC**	1.5	0.5	0.0	Mo tr	0.0	0.0	ks: 0.5	3.0	2.0							
		Silica flooded, clay altered zone of cream-grey bio-feld porphyritic qtz monz							bio: 1			170618	97.00	99.00	29	1.2	**3475**	88
		Diss bio mottled throughout, clay altered zones lack biotite entirely										170619	99.00	101.00	42	1.8	**4767**	871
		sericite alteration of feld phenos (probably ksp) and strong kao										170620	101.00	103.00	42	2.0	**4962**	112
		replacement of matrix (?plag)										**170620A**	**Std**	**CU114**	**47**	**291.0**	**4649**	**272**
		Strong silica flooding of especially lower half of interval with clay										170621	103.00	105.00	43	2.0	**4038**	119

**Sample numbers (SK) in italics denote skeleton sample*

PROPERTY: Silver Hope

FINLAY MINERALS LTD.

DRILL HOLE NO.: SH10-05

			Mineralization				Alteration Scale: 0 - 5												
Depth (m)		Description	%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Ksp/bio	Silica	Sericite	Sample	Interval (m)		Au	Ag	Cu	Mo
From	To											Number	From	To	ppb	ppm	ppm	ppm
		alteration throughout																
		Sil-cpy-py veins 20-30ºCA																
105.70	163.50	**QUARTZ MONZONITE - ARGILLIC + POTASSIC VEINS**	1.0	0.1	0.0	Mo tr	0.0	0.0	ks: 1	1.0	2.0	170622	105.00	107.00	49	2.6	**5790**	345
		Cream-grey bio-feld porphyritic qtz monz							bio: 1			170623	107.00	109.00	65	2.7	**5510**	176
		Mottled zones with ksp veins 30ºCA and bio about veins but pervasive sericite										170624	109.00	111.00	49	1.8	**3496**	148
		altn of feld dominates										170625	111.00	113.00	42	1.3	**2377**	51
		Veins include magnetite-ksp, ksp, sil-cpy, sil-mo and bio average 30-40ºCA										170626	113.00	115.00	41	1.4	**2683**	62
		Subsections of Note:										170627	115.00	117.00	53	2.2	**4499**	150
		118.00-123.00m - A zone with py-quartz veins that trend 0-10ºCA										170628	117.00	119.00	41	1.3	**2424**	38
												170629	119.00	121.00	24	0.9	**1684**	22
												170630	121.00	123.00	38	1.1	**2184**	163
												170631	123.00	125.00	25	0.8	**1779**	32
												170632	125.00	127.00	58	2.2	**1872**	71
												170633	127.00	129.00	44	0.8	**1571**	48
												170634	129.00	131.00	23	0.6	**1388**	64
												170635	131.00	133.00	23	0.8	**1755**	33
												170636	133.00	135.00	37	0.7	**1468**	74
												170637	135.00	137.00	42	1.3	**2677**	114
												170638	137.00	139.00	35	1.3	**2631**	861
												170639	139.00	141.00	23	1.1	**2215**	262
												170640	141.00	143.00	44	1.4	**2231**	189
												170959	Dup of 170640		51	1.8	**2428**	61
												170640A	**Std**	**PM1135**	**404**	**237.0**	**3023**	**557**
												170641	143.00	145.00	50	1.7	**3065**	90
												170642	145.00	147.00	35	1.0	**1977**	1107
												170643	147.00	149.00	63	1.9	**4098**	761
												170644	149.00	151.00	75	2.4	**4925**	39
												170645	151.00	153.00	63	2.8	**3389**	203
		153.00-157.50m - Strong pervasive kaolinite alteration pervades the										170646	153.00	155.00	73	1.3	**1847**	42
		groundmass and the rims of the feldspar phenocrysts,										170647	155.00	157.00	54	2.4	**2067**	31
		sericite alteration is seen at cores to phenos, no biotite										170648	157.00	159.00	57	1.6	**3218**	45
												170649	159.00	161.00	49	1.4	**2395**	48
												170650	161.00	163.00	31	0.8	**1810**	45

**Sample numbers (SK) in italics denote skeleton sample*

PROPERTY: Silver Hope

FINLAY MINERALS LTD.

DRILL HOLE NO.: SH10-05

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Ksp/bio	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
163.50	169.50	**QUARTZ MONZONITE - POTASSIC**	1.0	0.1	0.0	Mo tr	0.0	0.0	ks: 3	0.5	0.5							
		Medium grey, biotite-rich feldspar porphyritic qtz monz with strong							bio: 3			170651	163.00	165.00	26	0.7	**1675**	39
		potassic alteration										170652	165.00	167.00	45	1.3	**2841**	551
		Biotite transitions from almost absent to disseminations up to										170653	167.00	169.00	85	8.6	**4124**	54
		25 and 30% in the matrix																
		Kspar veins (ksp-bio-cpy-py) pervade the interval averaging 70ºCA																
		qtz-py-mo vuggy vein cuts core at 10ºCA and appears to introduce																
		argillic altn locally																
169.50	182.00	**QUARTZ MONZONITE - ARGILLIC**	1.0	tr	0.0	0.0	0.0	0.0	ks: tr	1.0	2.0							
		White, feldspar porphyritic qtz monz with strong pervasive clay alteration							bio: 0			170654	169.00	171.00	41	0.8	**1870**	40
		No biotite identifiable, rather replaced by pyrite as fine disseminations										170655	171.00	173.00	36	1.6	**2120**	29
		Feldspar phenocrysts are replaced by sericite mostly and groundmass										170656	173.00	175.00	29	1.7	**3170**	111
		contains kaolinite										170657	175.00	177.00	52	1.5	**1289**	82
		Veins are <2cm quartz-pyrite 50ºCA with minor stockwork,										170658	177.00	179.00	32	0.5	**1363**	77
		only one ksp vein observed										170659	179.00	181.00	27	0.9	**1842**	45
182.00	216.41	**QUARTZ MONZONITE - POTASSIC**	0.5	0.1	0.0	0.0	0.0	0.0	ks: 2	0.5	0.1							
		Medium grey, biotite-bearing feldspar porphyritic qtz monz							bio: 2			170660	181.00	183.00	23	0.4	**1328**	120
		Ksp-bio-+/-cpy veins dominate 50-60ºCA, subordinate quartz-py veins 60ºCA										**170660A**	**Std**	**CU114**	**39**	**290.0**	**4798**	**259**
		Minor clay alteration of feldspars and rare narrow zones of										170661	183.00	185.00	31	1.2	**1567**	74
		strong pervasive clay altn (197 m)										170662	185.00	187.00	29	1.2	**1634**	56
		Biotite is disseminated 15-20% and fracture controlled with kspar										170663	187.00	189.00	26	0.9	**1290**	63
		Sulphide mineralization is mostly fracture controlled and diss near fractures										170664	189.00	191.00	23	0.7	**1080**	88
		NOTE: argillic alteration zones appear to have higher density of										170665	191.00	193.00	41	0.8	**1315**	342
		silica veins and the potassic zones in many locations completely lack										170666	193.00	195.00	22	0.8	**1311**	150
		the silica veins and contain ksp only.										170667	195.00	197.00	18	0.7	**1173**	87
												170668	197.00	199.00	28	1.1	**1819**	88
												170669	199.00	201.00	29	1.3	**2203**	108
												170670	201.00	203.00	37	1.6	**2554**	77
												170671	203.00	205.00	45	1.9	**3173**	174
												170672	205.00	207.00	32	1.3	**2259**	141
												170673	207.00	209.00	34	1.1	**1745**	84
												170674	209.00	211.00	38	1.2	**1970**	54
												170675	211.00	213.00	30	0.9	**1450**	29
												170676	213.00	214.90	30	1.0	**1609**	58
		EOH AT 216.41m										170677	214.90	216.41	28	1.2	**1799**	159

**Sample numbers (SK) in italics denote skeleton sample*

Dip Tests	
Depth	AZ/DIP
236.8	97.2/46.4

Drill Hole: SH10-06

Easting (NAD 83): 677102	**Hole Azimuth:** 090°	**Started:** 10 Oct 2010
Northing (NAD 83): 6006275	**Hole Angle:** -50°	**Finished:** 12 Oct 2010
Elevation (m): 1135	**Total Depth (m):** 236.83	**Logged by:** Gayle Febbo
Core Size: NQ	**Recovery:**	**Analysis by:** SGS Canada Inc.

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Ksp-bio	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
0.00	5.20	**OVERBURDEN**																
		Pebbles and boulders of mafic volcanic composition																
5.20	23.00	**QUARTZ MONZONITE - POTASSIC**	1.5	0.7	0.0	Mo tr	0.0	0.0	Ks: 2	1.0	0.1							
		Grey biotite (15%)-feldspar (35%) porphyritic qtz monzonite							bio: 2			170678	5.20	8.25	46	1.5	**2772**	105
		Fracture controlled kspar and biotite 50-60ºCA, diss biotite could be										170679	8.25	10.00	**49**	**1.8**	**2888**	**563**
		primary + altn										170680	10.00	12.00	**51**	**1.9**	**3190**	**96**
		Fractures are slightly oxidized, one fracture contains goethite and malachite										170967	Dup of 170680		67	1.6	**2645**	78
		Cpy diss, in vugs with mo and fracture controlled with bio-ksp										**170680A**	**Std**	**CU170**	**144**	**10.4**	**3431**	**976**
												170681	12.00	14.00	95	3.8	**5750**	198
												170682	14.00	16.00	35	1.0	**1605**	150
												170683	16.00	18.00	62	1.6	**3163**	163
												170684	18.00	20.00	72	2.5	**4464**	257
												170685	20.00	22.00	72	2.4	**4369**	235
23.00	39.00	**QUARTZ MONZONITE - ARGILLIC (+SILICIC)**	0.5	0.1	0.0	0.0	0.0	0.0	ks: 0.1	3.0	1.0							
		Cream, biotite-bearing (0-3%) feldspar (35-40%) porphyritic qtz monz							bio: 0			170686	22.00	24.00	85	2.6	**4616**	143
		Strong pervasive clay replacement of feldspars, some zones of core are softened										170687	24.00	26.00	47	1.6	**3024**	167
		due to altn										170688	26.00	28.00	49	1.9	**3225**	140
		Ser replaces cores to feld, kaolinite observed in groundmass										170689	28.00	30.00	51	1.6	**2834**	85
		Quartz+/-cpy+/-py fractures 60ºCA 30/m, one clay altered vein with										170690	30.00	32.00	44	1.8	**3311**	116
		?ksp crystals 70ºCA										170691	32.00	34.00	42	1.5	**3234**	76
												170692	34.00	36.00	25	1.2	**2527**	142
												170693	36.00	38.00	39	2.3	**4371**	473
39.00	59.50	**QUARTZ MONZONITE - POTASSIC**	1.5	0.8	0.0	Mo tr	0.5	0.0	ks: 2	0.5	0.1							
		Grey biotite (15-30%)-feldspar (35%) porphyritic qtz monzonite							bio: 3			170694	38.00	40.00	30	1.2	**2308**	80
		Fracture controlled kspar and biotite 60-70ºCA, 15/m,										170695	40.00	42.00	43	1.6	**2512**	76
		qtz-py-cpy 60ºCA, 20/m, most <1cm										170696	42.00	44.00	92	2.6	**3778**	40
		Cpy strong with ksp-bio-qtz veins and qtz veins, strong diss cpy and lesser py										170697	44.00	46.00	38	1.2	**2247**	30
												170698	46.00	48.00	79	2.4	**3825**	62
												170699	48.00	50.00	92	2.9	**4716**	57

**Sample numbers (SK) in italics denote skeleton sample*

			Mineralization				Alteration Scale: 0 - 5												
Depth (m)		Description	%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Ksp-bio	Silica	Sericite	Sample	Interval (m)		Au	Ag	Cu	Mo
From	To											Number	From	To	ppb	ppm	ppm	ppm
												170700	50.00	52.00	135	3.7	**6290**	188
												170700A	**Std**	**BL110**	**<2**	**<0.2**	**13**	**3**
												170701	52.00	54.00	75	2.5	**4377**	47
												170702	54.00	56.00	66	2.0	**3584**	151
												170703	56.00	58.00	**80**	**2.1**	**4040**	**173**
												170704	58.00	60.00	110	2.7	**4147**	1432
59.50	64.40	**QUARTZ MONZONITE - ARGILLIC (+SILICIC)**	1.0	tr	0.0	0.0	0.0	0.0	ks: 0	2.0	2.0							
		Cream feldspar porphyritic qtz monz, strong pervasive kaolinite+sericite alteration,							bio: 0			170705	60.00	62.00	66	1.3	**2934**	115
		no biotite										170706	62.00	64.00	70	1.3	**2811**	101
		qtz-py veins <1cm 70ºCA, 40/m																
		Biotite replaced by pyrite																
64.40	87.00	**QUARTZ MONZONITE - MIXED ARGILLIC + POTASSIC**	1.0	0.5	0.0	Mo tr	0.0	0.0	ks: 2	1.5	1.0							
		Cream biotite (0-20%) feldspar (25-30%) porphyritic qtz monz							bio:1.5			170707	64.00	66.00	66	1.7	**2956**	210
		Alteration is mottled mod-strong clay alteration and fracture										170708	66.00	68.00	71	1.8	**3559**	328
		controlled ksp veins										170709	68.00	70.00	78	1.3	**2591**	340
		Ksp veins overprint varying intensities of clay alteration at 50ºCA										170710	70.00	72.00	70	1.2	**2013**	117
		Mottled zones of strong clay alteration are 1-2m intervals										170711	72.00	74.00	71	1.3	**2500**	119
		Cpy-py is diss within zones lacking clay alteration and is in veins in										170712	74.00	76.00	74	2.1	**3783**	131
		clay altered zones										170713	76.00	78.00	78	1.4	**2613**	62
		Some zones take on a pink appearance in the groundmass related										170714	78.00	80.00	80	1.5	**2955**	112
		to abundant ksp										170715	80.00	82.00	83	1.4	**2647**	326
												170716	82.00	84.00	111	3.1	**4825**	185
												170717	84.00	86.00	93	2.1	**3597**	241
												170718	86.00	88.00	97	2.0	**3413**	202
87.00	109.00	**QUARTZ MONZONITE - ARGILLIC (+SILICIC)**	1.5	tr	0.0	0.0	0.5	0.0	ks:0.5	1.5	1.0							
		Cream feldspar porphyritic qtz monz, strong pervasive kaolinite+sericite alteration,							bio:0.5			170719	88.00	90.00	68	1.4	**2745**	267
		mottled bio 0-10%, qtz-py veins <1cm 60-70ºCA, 40/m										170720	90.00	92.00	82	1.7	**3194**	133
												170968	Dup of 17020		81	1.3	**2533**	104
		Biotite replaced by pyrite										**170720A**	**Std**	**CU114**	**39**	**289.0**	**4990**	**283**
												170721	92.00	94.00	57	1.2	**1846**	112
												170722	94.00	96.00	69	1.5	**2604**	156
												170723	96.00	98.00	50	1.5	**2908**	462
												170724	98.00	100.00	52	13.7	**2821**	323
												170725	100.00	102.00	60	12.9	**2546**	744

**Sample numbers (SK) in italics denote skeleton sample*

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Ksp-bio	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
												170726	102.00	104.00	75	3.2	**2492**	148
												170727	104.00	106.00	89	2.7	**2924**	1476
												170728	106.00	108.00	51	1.5	**2478**	532
												170729	108.00	110.00	98	1.9	**2734**	53
109.00	134.40	**QUARTZ MONZONITE - ARGILLIC**	0.5	tr	0.0	0.0	0.0	0.0	ks: 0	0.1	2.0							
		White biotite (0-7%) feldspar (25%) porphyritic qtz monz							bio: 0.1			170730	110.00	113.00	42	1.0	**1567**	245
		Interval is marked by intense alteration of feldspars to white clay										170731	113.00	116.00	58	1.5	**2520**	98
		(mostly kaolinite, some sericite)										170732	116.00	119.00	60	1.2	**2363**	57
		Biotite in many places totally replaced by pyrite, cpy rare										170733	119.00	122.00	59	1.1	**2248**	332
		1-2 qtz-py veins /m (much less than previous intervals), 70-90ºCA										170734	122.00	125.00	65	1.3	**2639**	376
		As interval is very homogeneous 3m samples are favoured										170735	125.00	128.00	56	1.2	**2385**	338
												170736	128.00	131.00	47	0.7	**1581**	149
												170737	131.00	133.00	66	1.2	**2490**	103
												170738	133.00	134.40	86	1.3	**2625**	45
134.40	140.05	**FELDSPAR PORPHYRY DACITE DIKE (LATE)**	0.0	0.0	0.0	0.0	0.0	1.0	0.0	0.0	0.0							
		Pale green-grey unmineralized feldspar (7-10%, ?plagioclase)											Sampling Gap					
		porphyritic dacite dike																
		Upper contact obscured, lower contact 50ºCA																
140.05	168.92	**QUARTZ MONZONITE - ARGILLIC**	0.5	0.1	0.0	0.0	0.0	0.0	ks: 0	0.5	0.5							
		White biotite (0-5%) feldspar (25-35%) porphyritic qtz monz							bio: tr			170739	140.05	143.00	79	1.5	**2909**	72
		Intense pervasive clay alteration of entire interval, feld preferentially										170740	143.00	146.00	95	1.7	**3413**	65
		replaced by kaolinite										**170740A**	**Std**	**CU170**	**160**	**8.7**	**3439**	**866**
		qtz, qtz-py, qtz-py-cpy (rare) veins 1/m, 30ºCA										170741	146.00	149.00	47	1.7	**1822**	3387
		Py diss, appears to replace biotite, cpy mostly fracture controlled										170742	149.00	152.00	49	1.2	**2639**	178
												170743	152.00	155.00	65	1.5	**2628**	23
												170744	155.00	158.00	45	1.0	**2252**	193
		Subsections of Note:										170745	158.00	161.00	76	1.8	**3142**	551
		164.50-168.05m - A zone of lower alteration intensity, relatively fresh and										170746	161.00	164.00	36	7.1	**1526**	717
		few veins, biotite abundant, one cpy-mo-qtz vein 0-10ºCA near top										170747	164.00	167.00	29	0.7	**1359**	556
												170748	167.00	168.92	41	1.5	**2140**	85
168.92	169.25	**FELDSPAR PORPHYRITIC DACITE DIKE (LATE)**	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0							
		Pale green unmineralized feldspar porphyritic (5%) dacite dike with											Sampling Gap					
		aphanitic groundmass																
		Upper contact sharp 80ºCA, lower contact irregular and sharp																

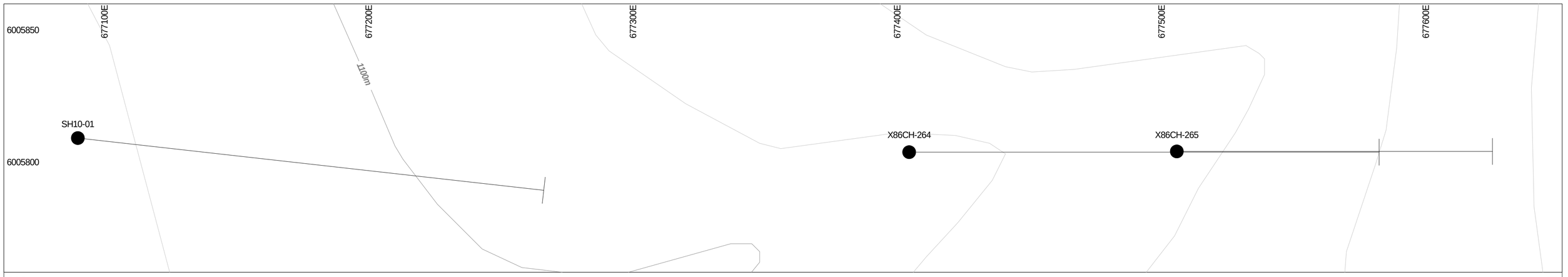
**Sample numbers (SK) in italics denote skeleton sample*

Depth (m)		Description	Mineralization				Alteration Scale: 0 - 5					Sample	Interval (m)		Au	Ag	Cu	Mo
From	To		%Py	%Cpy	%Tetr	Other	Mag	Chl/Ep	Ksp-bio	Silica	Sericite	Number	From	To	ppb	ppm	ppm	ppm
169.25	193.07	**QUARTZ MONZONITE - ARGILLIC**	0.5	0.1	0.0	0.0	0.0	0.0	ks: 0	0.5	0.5							
		STA							bio: 0.1			170749	169.25	172.00	53	4.1	**1732**	29
		Lower contact 60ºCA										170750	172.00	175.00	25	0.6	**1449**	108
												170751	175.00	178.00	37	4.6	**2045**	413
												170752	178.00	181.00	35	1.0	**1796**	142
												170753	181.00	184.00	64	1.6	**2435**	96
												170754	184.00	187.00	92	4.2	**2735**	59
												170755	187.00	190.00	57	2.8	**3008**	51
												170756	190.00	193.07	101	2.0	**4187**	90
193.07	203.30	**QUARTZ PEBBLE CONGLOMERATE**	0.5	0.0	0.0	Mo tr	0.0	0.0	0.0	3.0	0.1							
		Pale grey, clast supported pebble conglomerate, clasts grey										170757	193.07	195.00	8	0.4	408	184
		and white siliceous aphanitic										170758	195.00	197.00	12	0.9	802	59
		Matrix is silica flooded, grey and aphanitic										170759	197.00	199.00	17	0.5	495	220
		Mo-qtz vein 1cm 0ºCA, vuggy py-qtz+/-mo at 40ºCA										170760	199.00	201.00	7	0.5	352	121
		Minor kaolinite on fractures and ?sericite in matrix										170969	Dup of 170760		5	<0.2	372	98
												170760A	**Std**	**PM1135**	**399**	**290.0**	**2932**	**512**
												170761	201.00	203.30	16	0.7	538	175
203.30	206.40	**ANDESITE ASH TUFF**	tr	0.0	0.0	0.0	0.0	0.5	0.0	0.5	0.0							
		Dark grey aphanitic andesite (?mafic) tuff										170762	203.30	206.40	9	0.5	541	230
		Hairline fractures 30/m, qtz-chl with bleached halos average 40ºCA																
		One narrow zone with py fractures 30ºCA																
206.40	206.90	**QUARTZ MONZONITE DIKE**	0.5	0.0	0.0	Mo tr	0.0	0.0	0.0	0.5	0.0							
		Cream feldspar porphyritic quartz monzonite (no biotite)										170763	206.40	206.90	8	0.4	388	337
		One 2-3cm wide vuggy qtz-py-mo vein 20ºCA																
		Upper contact 40ºCA, lower contact 50ºCA																
206.90	208.46	**ANDESITE ASH TUFF**	0.1	0.0	0.0	0.0	0.0	0.5	0.0	0.5	0.0							
		STA, qtz-py veins trend 20ºCA										170764	206.90	208.46	15	0.5	587	168
208.46	211.40	**QUARTZ PEBBLE CONGLOMERATE**	0.1	0.0	0.0	0.0	0.0	0.0	0.0	2.0	0.0							
		STA, contacts transitional										*SK170765*	*208.46*	*211.40*	21	0.8	428	188
211.40	236.83	**ANDESITE ASH TUFF**	0.1	0.0	0.0	Mo tr	1.0	1.0	0.0	0.1	0.0							
		STA										170766	211.40	213.00	26	<0.2	600	57
		py-qtz+/-mo veins 1/m average 40ºCA											Sampling Gap					
		EOH at 236.83										170767	234.90	236.83	12	<0.2	370	125

**Sample numbers (SK) in italics denote skeleton sample*

APPENDIX E

Drill Sections



W **E**

677506E;6005805N

677405E;6005809N

1140m

1100m

1060m

1020m

980m

940m

900m

860m

820m

780m

740m

DRILL COLLAR COORDINATES
(Map Sheet 93L.019 - NAD 83 Zone 09)
SH10-01: 677090E;6005809N

Elev. 1076m

0.03 g/t Au, 9.0 g/t Ag, 0.50% Cu
12.5 m

0.07 g/t Au, 18.0 g/t Ag, 0.28% Cu
2.3 m

0.10 g/t Au, 18.0 g/t Ag, 0.19% Cu
6.4 m

EOH 168.90m

0.12 g/t Au, 40.0 g/t Ag, 0.21% Cu
12.0 m

0.05 g/t Au, 11.0 g/t Ag, 0.33% Cu
2.7 m

X86CH-265
Dip: -45°, Az: 090°

EOH 251.50m

X86CH-264
Dip: -45°, Az: 090°

40m

80m

Bleached and altered section

120m

0.74 g/t Ag, 0.14% Cu, 0.013% Mo
6.84 m

Qtz veinlets (7/metre)

160m

200m

Mo in very fractured zone

240m

1.00 g/t Ag, 0.18% Cu, 0.002% Mo
19.95 m

Biotitic tuff?
(possible intrusive)

280m

INTRUSIVE?

15.70 g/t Ag, 0.27% Cu, 0.004% Mo
3.27 m

320m

5.55 g/t Ag, 0.18% Cu, 0.003% Mo
6.00 m

Fracture zone with py-cpy clots

360m

EOH 368.42m

SH10-01
Collar: Dip: -63.0°, Az: 095.0°
Avg: Dip: -61.3°, Az: 098.6°

LEGEND

- **PEBBLE CONGLOMERATE** White, pale grey, generally matrix supported with class comprised of quartz, chart and rhyolite up to several cm.
- **ANDESITE DUST/ASH TUFF** Medium to dark green or grey, often mottled appearance. Bedding locally evident. Weak chlorite ± epidote alteration pervasive.
- **QUARTZ MONZONITE** (A, K, S) Buff to pale grey, medium-grained with biotite as dominant mafic mineral. Alteration includes Argillic (A), K-spar (K), Silica (S) and chlorite (after biotite). Pyrite and chalcopurite disseminations locally abundant. Quartz veinlets containing py-cpy ± mo locally present.
- **BIOTITE RICH QUARTZ MONZONITE**
- **MAFIC DYKE** Dark green to black, occasionally vesicular, often magnetic.
- **FELDSPAR PORPHYRITIC DIKE** Buff coloured, often with phenocrysts in very-fine grained groundmass.
- **DACITE PORPHYRITIC DIKE** Grey with very fine-grained feldspar and mafic phenocrysts.
- Sulphide Rich Zone
- Siltstone, argillite
- Stockwork Vein Zone
- Shear Zone — Contact
- Bedding — Vein

Lithology Sample

	Ag ppm	Cu ppm	Mo ppm
Overburden			
	<5.0	<300	<25
	5.0-10.0	300-500	25-50
	10.0-15.0	500-1000	50-100
	>15	>1000	>100

Scale: 1:1000
0 10 20m 30 50

FINLAY MINERALS LTD.

SH10-01
(Looking North)
West Horizon Zone
SILVER HOPE PROPERTY

Tech Work by: GEOQUEST Date: Apr, 2011
Drawn By: EG Figure: 9a

W

E

DRILL COLLAR COORDINATES
(Map Sheet 93L.019 - NAD 83 Zone 09)
SH10-02, 03: 677043E;6006015N

1060m

1020m

980m

940m

900m

860m

820m

780m

740m

700m

3.37 g/t Ag, 0.30% Cu, 0 019%Mo
219.87m

Several <2cm quartz monzonite dikes

Silica flooded biotite phase

Variations of bio-rich, K-spar zones to bio poor, clay altered zones

Qtz-sph-tetrahedrite

1.23 g/t Ag, 0.17% Cu, 0 020%Mo
260.90m

includes:
2.34 g/t Ag, 0.24% Cu, 0 020%Mo
74.02m

Biotitic, Ksp veins

Sericitic alteration of fs common

INTRUSION

?

5.83 g/t Ag, 0.23% Cu, 0 005%Mo
11.95m

Mafic andesite tuff preferential cpy host

2.77 g/t Ag, 0.10% Cu, 0 007%Mo
62.21m

LEGEND

PEBBLE CONGLOMERATE
White, pale grey, generally matrix supported with class comprised of quartz, chart and rhyolite up to several cm.

ANDESITE DUST/ASH TUFF
Medium to dark green or grey, often mottled appearance. Bedding locally evident. Weak chlorite ± epidote alteration pervasive.

QUARTZ MONZONITE
A, K, S
Buff to pale grey, medium-grained with biotite as dominant mafic mineral. Alteration includes Argillic (A), K-spar (K), Silica (S) and chlorite (after biotite). Pyrite and chalcopurite disseminations locally abundant. Quartz veinlets containing py-cpy ± mo locally present.

BIOTITE RICH QUARTZ MONZONITE

MAFIC DYKE
Dark green to black, occasionally vesiculr, often magnetic.

FELDSPAR PORPHYRITIC DIKE
Buff coloured, often with phenocrysts in very-fine grained groundmass.

DACITE PORPHYRITIC DIKE
Grey with very fine-grained feldspar and mafic phenocrysts.

Sulphide Rich Zone

Siltstone, argillite

Stockwork Vein Zone

Shear Zone — Contact

Bedding — Vein

Lithology / Sample

	Ag ppm	Cu ppm	Mo ppm
Overburden	<5.0	<300	<25
	5.0-10.0	300-500	25-50
	10.0-15.0	500-1000	50-100
	>15	>1000	>100

SH10-03
Collar: Dip: -90.0°, Az: n/a

SH10-02
Collar: Dip: -57.0°, Az: 090.0°
Avg: Dip: -55.1°, Az: 093.0°

Scale: 1:1000
0 10 20m 30 50

FINLAY MINERALS LTD.

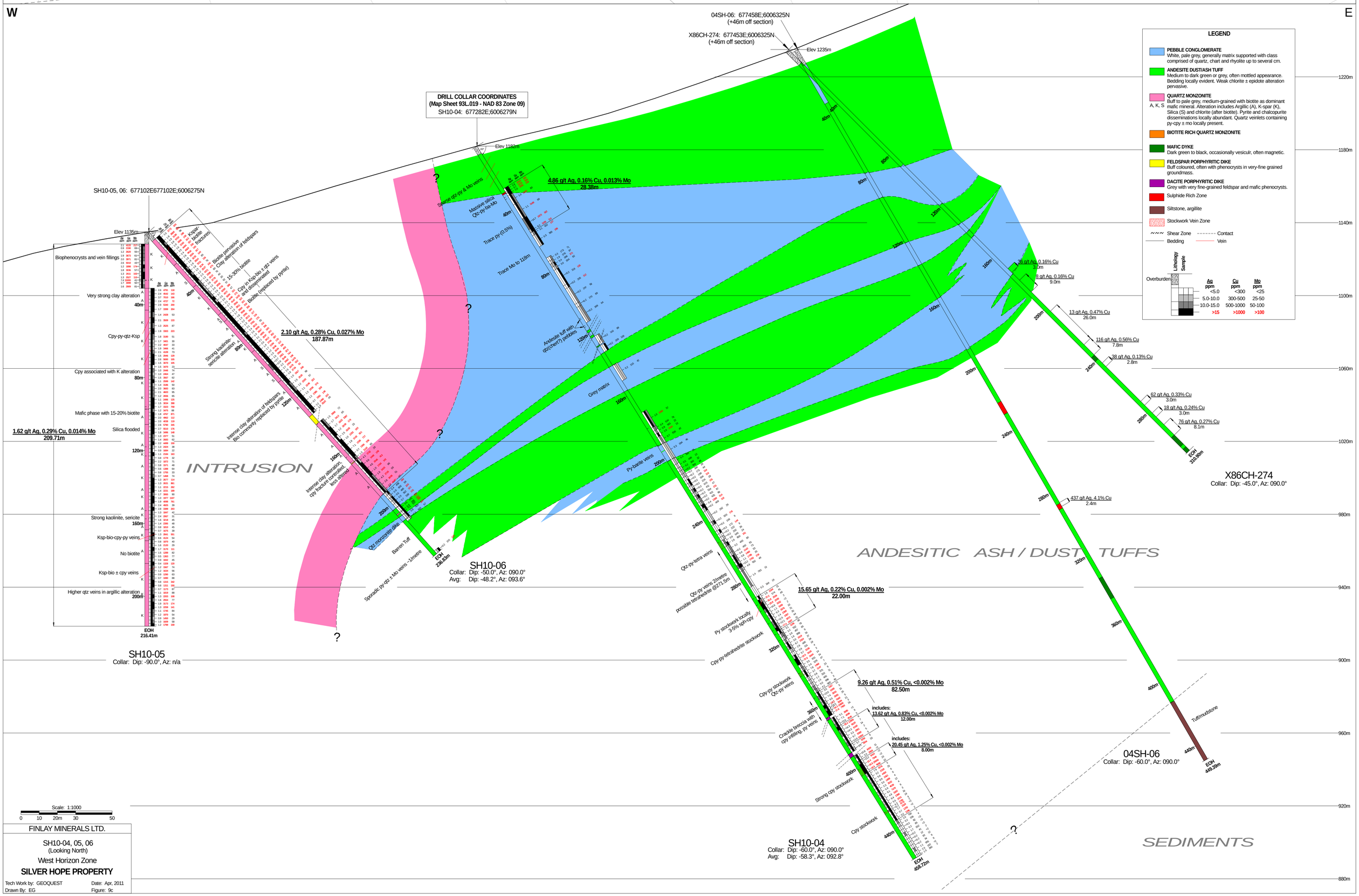
SH10-02, 03
(Looking North)

West Horizon Zone

SILVER HOPE PROPERTY

Tech Work by: GEOQUEST
Drawn By: EG
Date: Apr, 2011
Figure: 9b


677100E
677200E
677300E
677400E
677500E
677600E
677700E
6006250N
6006200N
CLAIM LINE
1200m
X86CH-274
04SH-06
SH07-01
SH07-02, 04
SH10-04
SH10-05, 06


W
E
DRILL COLLAR COORDINATES
(Map Sheet 93L.019 - NAD 83 Zone 09)
SH10-04: 677282E;6006279N
SH10-05, 06: 677102E677102E;6006275N
04SH-06: 677458E;6006325N
(+46m off section)
X86CH-274: 677453E;6006325N
(+46m off section)
Elev 1235m
Elev 1182m
Elev 1135m
4.86 g/t Ag, 0.16% Cu, 0.013% Mo
28.38m
2.10 g/t Ag, 0.28% Cu, 0.027% Mo
187.87m
1.62 g/t Ag, 0.29% Cu, 0.014% Mo
209.71m
15.65 g/t Ag, 0.22% Cu, 0.002% Mo
22.00m
9.26 g/t Ag, 0.51% Cu, <0.002% Mo
82.50m
includes:
13.62 g/t Ag, 0.83% Cu, <0.002% Mo
12.00m
includes:
20.45 g/t Ag, 1.25% Cu, <0.002% Mo
8.00m
26 g/t Ag, 0.16% Cu
9.0m
8 g/t Ag, 0.16% Cu
9.0m
13 g/t Ag, 0.47% Cu
26.0m
116 g/t Ag, 0.56% Cu
7.8m
38 g/t Ag, 0.13% Cu
2.8m
62 g/t Ag, 0.33% Cu
3.0m
18 g/t Ag, 0.24% Cu
3.0m
76 g/t Ag, 0.27% Cu
8.1m
437 g/t Ag, 4.1% Cu
2.4m
EOH 310.98m
EOH 216.41m
EOH 236.05m
EOH 459.72m
EOH 449.39m
INTRUSION
ANDESITIC ASH / DUST TUFFS
SEDIMENTS
Massive silica Qtz-py-bis-Mo
Stringer qtz-py & Mo veins
Trace py (0.5%)
Trace Mo to 1Bm
Andesite tuff with qtz(cherty) pebbles
Grey matrix
Py-barite veins
Qtz-py-tetra veins
Qtz-py veins 2/metre possible tetrahedrite @271.5m
Py stockwork locally 3-5% sph-cpy
Cpy-py-tetrahedrite stockwork
Cpy-py stockwork Qtz-py veins
Crackle breccia with cpy infilling, py veins
Strong cpy stockwork
Cpy stockwork
Tuff/mudstone
Biophenocrysts and vein fillings
Very strong clay alteration
Cpy-py-qtz-Ksp
Cpy associated with K alteration
Mafic phase with 15-20% biotite
Silica flooded
Strong kaolinite, sericite
Ksp-bio-cpy-py veins
No biotite
Ksp-bio ± cpy veins
Higher qtz veins in argillic alteration
K-spar-biotite fractures
Biotite pervasive
Clay alteration of feldspars
15-30% biotite
Cpy in K-sp-bio ± qtz veins and disseminated
Biotite (replaced by pyrite)
Strong kaolinite-sericite alteration
Intense clay alteration of feldspars Bio commonly replaced by pyrite
Intense clay alteration, cpy fracture controlled, less altered
Qtz monzonite dike
Barren Tuff
Sporadic py-qtz ±Mo veins ~1/metre
SH10-05
Collar: Dip: -90.0°, Az: n/a
SH10-06
Collar: Dip: -50.0°, Az: 090.0°
Avg: Dip: -48.2°, Az: 093.6°
SH10-04
Collar: Dip: -60.0°, Az: 090.0°
Avg: Dip: -58.3°, Az: 092.8°
X86CH-274
Collar: Dip: -45.0°, Az: 090.0°
04SH-06
Collar: Dip: -60.0°, Az: 090.0°
LEGEND
PEBBLE CONGLOMERATE
White, pale grey, generally matrix supported with class comprised of quartz, chart and rhyolite up to several cm.
ANDESITE DUST/ASH TUFF
Medium to dark green or grey, often mottled appearance. Bedding locally evident. Weak chlorite ± epidote alteration pervasive.
QUARTZ MONZONITE
A, K, S
Buff to pale grey, medium-grained with biotite as dominant mafic mineral. Alteration includes Argillic (A), K-spar (K), Silica (S) and chlorite (after biotite). Pyrite and chalcopurite disseminations locally abundant. Quartz veinlets containing py-cpy ± mo locally present.
BIOTITE RICH QUARTZ MONZONITE
MAFIC DYKE
Dark green to black, occasionally vesicular, often magnetic.
FELDSPAR PORPHYRITIC DIKE
Buff coloured, often with phenocrysts in very-fine grained groundmass.
DACITE PORPHYRITIC DIKE
Grey with very fine-grained feldspar and mafic phenocrysts.
Sulphide Rich Zone
Siltstone, argillite
Stockwork Vein Zone
Shear Zone
Contact
Bedding
Vein
Lithology
Sample
Overburden
Ag ppm
Cu ppm
Mo ppm
<5.0 <300 <25
5.0-10.0 300-500 25-50
10.0-15.0 500-1000 50-100
>15 >1000 >100
1220m
1180m
1140m
1100m
1060m
1020m
980m
940m
900m
960m
920m
880m
Scale: 1:1000
0 10 20m 30 50
FINLAY MINERALS LTD.
SH10-04, 05, 06
(Looking North)
West Horizon Zone
SILVER HOPE PROPERTY
Tech Work by: GEOQUEST
Drawn By: EG
Date: Apr, 2011
Figure: 9c

APPENDIX F
Personnel

Geoquest Consulting Ltd.

Field:	W. Gruenwald, P. Geo. (18-30 Sep, 01-08 Oct, 2010)	20 days
	D. Mason, Field Technician (18 Sep-25 Oct, 2010)	37 days
Office:	W. Gruenwald, P. Geo (11 Sep-15 Dec, 2010, 30 Mar-02 Apr, 2011)	61 hours
	E. Gruenwald, Data Compilation, Map Preparation (26 Aug-15 Dec, 2010, 28-31 Mar, 2011)	93.5 hours

Barakso Consulting Ltd.

Field:	J. Barakso, M. Sc. (24-30 Sep, 01-06, 13, 14 Oct 2010)	16 days

Blue Metal Resources Inc.

Field:	G. Febbo, B. Sc. (30 Sep, 01-19 Oct, 2010)	19 ½ days

Matrix Diamond Drilling Inc.

J. Febbo, Core Cutter (15-19 Oct 2010) 5 days

Lowprofile Exploration 132 hrs

Gary Thompson
10 Sep-19 Oct, 2010

Matrix Diamond Drilling Inc. 88 man days

Mike Leclerc
Matt Gelmore
Joel Febbo
Sterling Coutts
21 Sep- 12 Oct, 2010

APPENDIX G
Statement of Expenditures

Road Building & Site Preparation		
LowProfile Exploration, Houston, BC	$19,835	
Don McEwen Trucking	1,048	20,883
Diamond Drilling		
Matrix Diamond Drilling Inc., Kamloops, BC		180,190
Consulting Fees/Contractor		
Geoquest Consulting Ltd.	39,575	
J. Barakso	11,200	50,775
Analytical Costs		
Assayers Canada, SGS Canada, Vancouver, BC		21,851
Communication (Cell Phone)		309
Room and Board		
Accommodation (Houston Motor Inn)	6,532	
Groceries and restaurant meals	2,655	9,187
Vehicle:		
Geoquest Consulting Ltd.	1,970	
Rental Vehicles	3,786	
Fuel	886	6,642
Travel (Airfare, Parking)		2,094
Equipment and Core Facility Rental		
ADR Trucking (Core splitter)	817	
Ove Olsson Construction (Core Facility Rental)	1133	
Clay Enterprises (Core Facility Rental)	384	2,334
Supplies		1,793
Freight (Greyhound, Bandstra Transport)		344
Miscellaneous:		
Map printing, photocopies		25
Report Compilation		
Authoring/Drafting		3,000
	TOTAL:	**$299,427**

APPENDIX H
References

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APPENDIX I

Certificate

I, WARNER GRUENWALD OF THE CITY OF VERNON, BRITISH COLUMBIA HEREBY CERTIFY THAT:

1. I am a graduate of the University of British Columbia with a B. Sc. degree in Geology (1972).

2. I am a registered member of the Professional Engineers and Geoscientists of British Columbia (#23202).

3. I am a fellow of the Geological Association of Canada (F2958)

4. I am employed as consulting geologist and president of Geoquest Consulting Ltd., Vernon, BC.

5. I have practiced continuously as a Geologist for the past 38 years in western Canada and the US.

6. I was actively involved and supervised the 2010 exploration program on the Silver Hope Property.

W. Gruenwald, P. Geo.
Dated: April 2, 2011