Assessment Report, Volume 1

2006 Geological, Geophysical and Diamond Drilling Programs on the Sonora Gold Project Carmacks area, Yukon Territory, Canada

Firestone Ventures Inc.

SWEDE 1-4 (YA03779 – 782), SWEDE 5 (YC26162), SWEDE 6 (YA03784)
S 1-16 (YC26212 – YC26228), S 117 – S 118 (YC26229 – YC26230)
SAM 1-8 (YC26181 – YC26188), SAM 9 – 12 (YA03877 – YA03880)
SAM 13 – 18 (YC26189 – YC26194), SAM 20 (YC26195), SAM 21 (YA03889),
SAM 22 (YC26196), SAM 23 – 30 (YA03891 – YA03898), SAM 31 – 41 (YC26197 – YC26207), SAM 42 – 44 (YA03910 - YA03912), SAM 89 – 90 (YA08277 – YA08278),
SAM 91 – 92 (YC26208 – YC26209), SAM 93 – 96 (YA08281 – YA08284), SAM 97
(YC26210), SAM 99 – 100 (YC26211 – YC26212), STONE 1 – 12 (YC26163 – YC26174),
STONE 15 – 20 (YC26175 – YC26180), STONE 21 – 34 (YC29893 - YC29906)

100% Owner: Firestone Ventures Inc.

Hayes Creek area, central Yukon
NTS 115 J-9, I-12
62° 39' N. Lat; 138° 02' W Long
UTM (NAD 83): 652300 E, 6950500N, Zone 7
Whitehorse Mining Division

May 15 – Oct 23, 2006

For: Firestone Ventures Inc.
Suite 220 – 17010 103rd Ave.
Edmonton, Alberta T5S 1K7
Phone (780) 428-3465 Fax (780) 428-3476
Email: lawalton@telus.net

094810

By: Carl M. Schulze, BSc, PGeo
All-Terrane Mineral Exploration Services
35 Dawson Rd
Whitehorse, Yukon Y1A 5T6
Tel: 867-633-4807
Fax: 867-633-4883
allterrane@northwestel.net

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Summary

In January, 2004 Firestone Ventures Inc. (FV, TSX-VEN) entered in to an option agreement to earn an 80% interest in the Sonora gold-silver-copper property, located in central Yukon Territory, Canada. The property, consisting of 110 claims during the 2006 exploration phases, was the subject of numerous phases of surface exploration, mechanized trenching and drilling from 1975 through 1985, as well as intermittent placer production from 1898 onwards.

Three phases of exploration were conducted in 2006 on the Sonora property: an early spring program of line cutting, "Induced Polarization" and ground magnetic and "VLF-EM" geophysical surveying; a late spring program of surface mapping, rock, silt and systematic soil sampling; and an autumn diamond drilling program producing 1,821.1m of core in 12 holes. These programs focused on identification of eastward extensions of known mineralized zones, particularly to the east of Hayes Creek.

The Sonora Gulch property is located within the accreted Paleozoic Yukon-Tanana Terrane, abutted against the northwest-southeast trending Tintina Fault roughly 100 km to the east. The property is underlain by a sequence of Devono-Mississippian Wolverine Creek metavolcanics along the northeast margin of the mid-Cretaceous Dawson Range Batholith. A late Cretaceous quartz-feldspar porphyritic stock extends eastward from the Dawson Range Batholith to just east of Hayes Creek, roughly 3 km to the east. The stock has undergone dextral offsetting by the district-scale northwest-southeast trending Big Creek Fault.

Previous exploration identified two mineralizing systems: The "Quartz Vein System" consisting of auriferous narrow quartz veins in altered porphyritic monzonite towards the western boundary of the stock, and the "Tetradymite Vein System", consisting of narrow, high grade gold-tetradymite (a bismuth telluride)-lead-zinc-silver-arsenic veins extending along the Big Creek fault trace. The spring 2006 geochemical and geological program led to delineation of the Amadeus gold-silver zone, centered on a separate porphyritic monzonite stock east of Hayes Creek. It also identified the Wolfgang gold-in-soil anomaly north of the Amadeus Zone, the Figaro copper-molybdenum zone just west of Hayes Creek hosted by a quartz vein-enriched portion of the main stock, the Jupiter copper-gold-in-soil anomaly along the northern margin of the stock, and the Giovanni geophysical anomaly along the Hayes Creek valley.

The 2006 program results indicate the main late Cretaceous stock is the core intrusion of a low-grade copper-molybdenum-gold porphyry system. The high degree of quartz stockwork veining in the Figaro Zone and Gold Vein System is typical of marginal portions of a core intrusion of a porphyry system. A trend towards increasing copper and molybdenum grades to the east occurs.

An alteration zonation occurs within footwall metabasalts comprising the K-467 Zone along the northern contact of the stock. This consists of a silica-enriched, weakly copper-

bearing zone, grading outwards through an argillic-phyllic altered zone, with minor molybdenite, into a zone of phyllic alteration only.

The intrusive unit comprising most of the Amadeus Zone is interpreted as a higher level, more evolved "cupola" of the main high-level stock, with enrichment of gold and silver, and depletion of arsenic, copper and molybdenum. Mineralization represents a late pulse of the main porphyry-style mineralizing event.

A high grade gold intercept grading 6.21 g/t gold across 15.3 metres, open at depth, was intersected along the southern, "hanging wall" side of the Amadeus Zone stock. This has textural and geochemical attributes of epithermal or possibly "Carlin"-style gold settings. The geochemically distinct precious metal signatures suggest late emplacement along a permeable zone, namely the lithological contact area. This represents a newly recognized gold target in the Sonora Property area.

Quartz-arsenic-lead-zinc veins with high silver and atypically high gold values comprising the "Tetradymite Vein System" are of limited extent, and are unlikely to comprise economically viable precious-metal deposits.

Recommendations for the 2007 program consist of a 10-hole, 2,400-metre diamond drilling program of "NTW"-sized core, focusing largely on further delineation of the high grade intercept of the Amadeus Zone, as well as further drilling of the Jupiter anomaly and one hole targeting the "Gold Vein System" at depth. The program includes a comprehensive surface phase of geological mapping and geochemical sampling of newly added portions of the Sonora property. Total proposed expenditures, including the field component of the program, equipment purchase, project planning, digitizing and report production, and a 15% contingency fee, stand at about CDN$1,499,000.

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1.0 Introduction

In January 2004, Firestone Ventures Inc. of Edmonton, Alberta (FV, TSX-VEN) entered in to an option agreement to earn an 80% interest in the Sonora gold-silver-copper property, located at 62° 39' N. Latitude, 138°02' W Longitude 110 air kilometres northwest of Carmacks in central Yukon Territory, Canada (Figures 1 and 2). The property was optioned from equal partners Jan Martensson of Whitehorse, Yukon and Alan McDiarmid of Mayo, Yukon.

The Sonora Gulch property was the subject of numerous phases of surface exploration, mechanized trenching and drilling from 1975 through 1985, as well as intermittent placer production from 1898 onwards. At the time of agreement the property consisted of 27 Yukon quartz mining claims covering roughly 567 ha (1,400 acres). In December 2003 Firestone staked an additional 69 quartz claims; in June 2004 the Company staked 14 more, for a total of 110 claims covering 2,310 ha (5,706 acres). This report concerns activities on these claims.

Three phases of exploration were conducted in 2006 on the Sonora property: a program of line cutting, "Induced Polarization", "VLF-EM" and ground magnetic geophysical surveying from mid May until approximately June 12; a program of surface mapping, rock, silt and systematic soil sampling from June 6 to June 26; and a diamond drilling program producing 1,821.1m of core, from Sept 5 to Oct 23, 2006. These programs focused on identification of extensions of known mineralized zones, and of the source of a strong gold-in-soil geochemical anomaly identified east of Hayes Creek in 2004.

This report was written to fulfill assessment requirements with the Government of Yukon. Carl Schulze, author, was present on site during most of the June surface exploration phase which overlapped the earlier geophysical surveying phase, and the September – October diamond drilling phase.

2.0 Property Location and Access

The Sonora Gulch property that is the subject of this report consists of 110 contiguous unpatented Yukon quartz mining claims covering 2,310 ha (5,706 acres) within the Whitehorse Mining District (Table 1, Figure 3). The property is centered at 62° 39' N. Latitude, 138°02' W Longitude (UTM NAD 83 coordinates: 652300 E, 6950500N, Zone 7) in the central Yukon Territory, Canada. The property has not undergone a legal survey. Table 1 lists claim names, claim numbers and expiry dates.

Ten further claims, the WAM 1-10 claims, were added to the west side of the property in late October, 2006. An additional 121 claims, the STONE 35 – 46, SAM 101 – 125, and STRAUSS 1-84 claims were added in January 2007. No activities on these are included in this report.

The property is located along the Casino Trail, extending north-northwest approximately 25 km from the end of the seasonally maintained Freegold Road, itself extending roughly 100 km west-northwest from the Village of Carmacks. The trail is usable as a winter road for heavy equipment, particularly from February through early April, and is passable by all-terrain vehicles (ATVs) in summer. A short airstrip usable by light aircraft located on a broad summit southwest of the Sonora Gulch headwaters has fallen into some disrepair. A 1,000-foot airstrip located along the Hayes Creek valley just north of the property is maintained by George Wilson, a Carmacks-based placer miner holding title to placer claims along Sonora Gulch Creek. The property is also accessible by helicopter from the Minto airstrip roughly 60 kilometres to the east, and from the Freegold Road about 60 kilometres to the southeast.

The Sonora Gulch property is large enough to contain any future mining, milling and waste disposal areas, although any heap leach pads would have to be constructed in flat areas other than major stream valleys. Hayes Creek has an adequate water supply to service any future operations; limited water also exists in Kline's Gulch and Sonora Gulch.

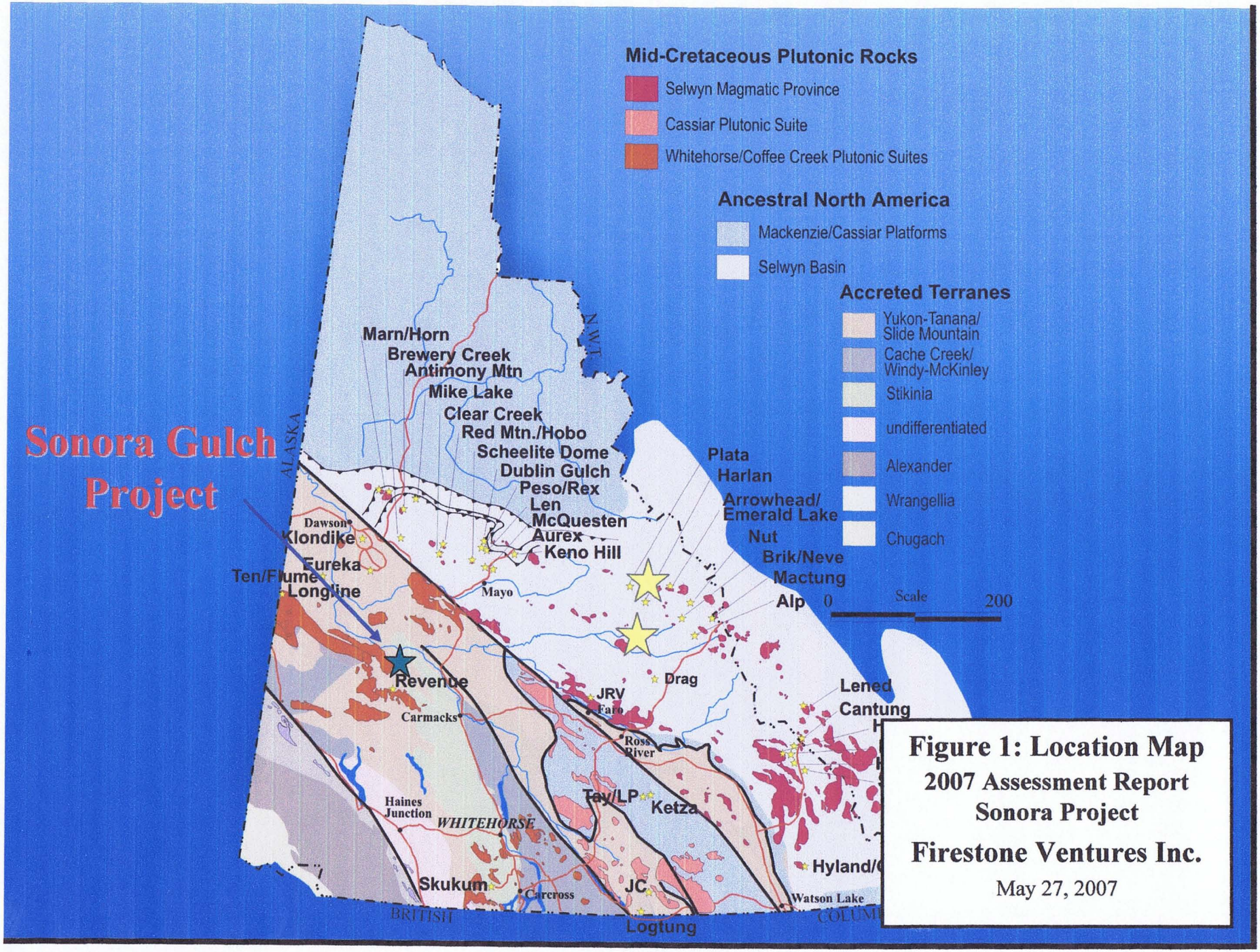

Figure 1: Location Map
2007 Assessment Report
Sonora Project
Firestone Ventures Inc.
May 27, 2007

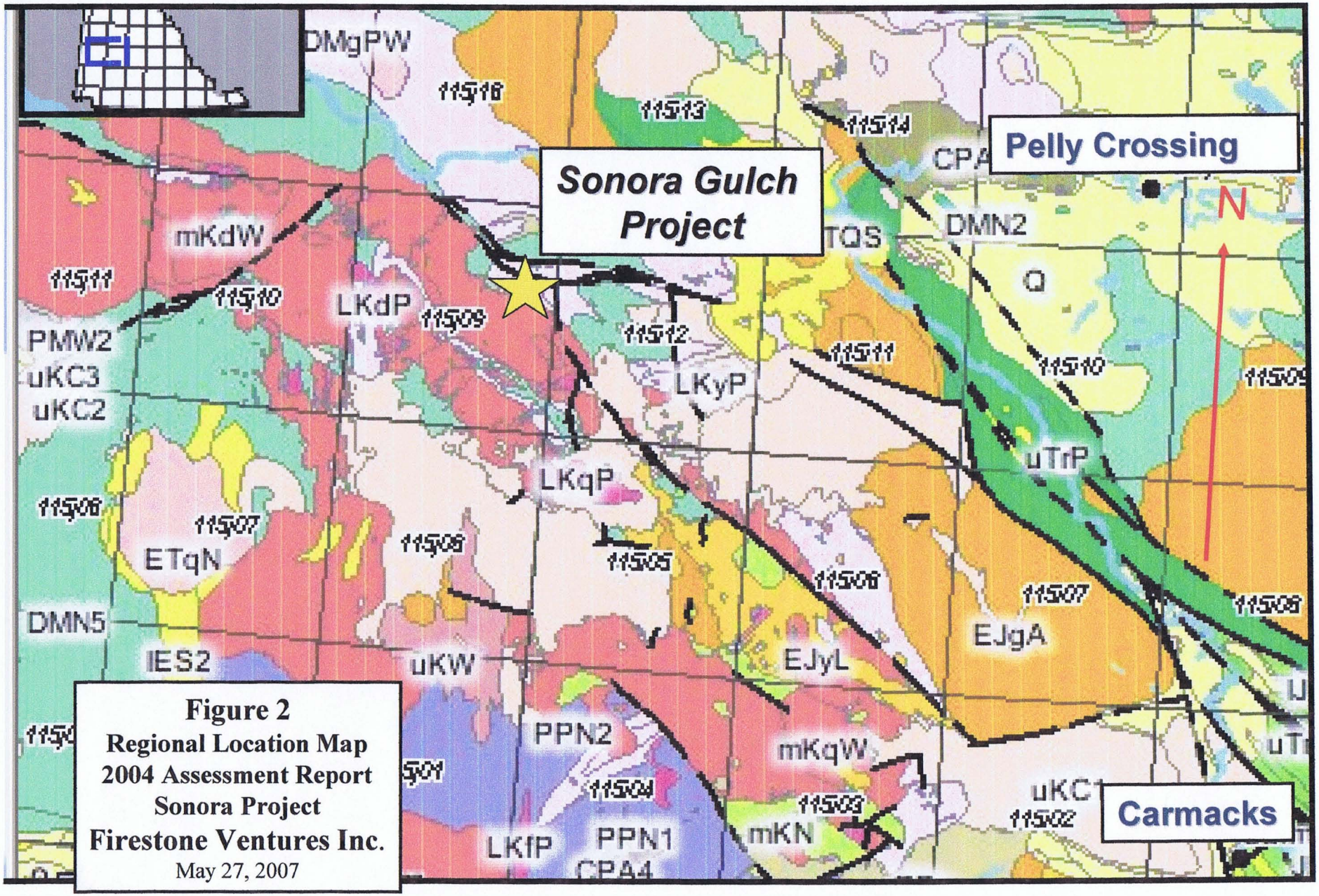

Figure 2
Regional Location Map
2004 Assessment Report
Sonora Project
Firestone Ventures Inc.
May 27, 2007

Table 1
Claim Status, May, 2007
Sonora Gulch Project

Claim Name(s)	Grant No(s)	Expiry Date (d/m/yr)
S 1-4	YC26213 - YC26216	12/22/2015
S 5	YC26217	12/22/2014
S 6	YC26218	12/22/2015
S 7	YC26219	12/22/2014
S 8	YC26220	12/22/2015
S 9	YC26221	12/22/2014
S 10	YC26222	12/22/2015
S 11 - S 16	YC26223 - YC 26228	12/22/2014
S 117 - 118	YC26229 - YC26230	12/22/2014
SAM 1 - 8	YC26181 - YC26188	12/22/2015
SAM 9 - 12	YA03877 - YA03880	10/28/2014
SAM 13 - 18	YC26189 - YC26194	12/22/2015
SAM 20	YC26195	12/22/2015
SAM 21	YA03889	10/28/2014
SAM 22	YC26196	12/22/2015
SAM 23 - 24	YA03891 - YA03892	12/22/2013
SAM 25 - 30	YA03893 - YA03898	12/22/2014
SAM 31 - 38	YC26197 - YC26204	12/22/2015
SAM 39	YC26205	12/22/2018
SAM 40	YC26206	12/22/2014
SAM 41	YC26207	12/22/2015
SAM 42 - 44	YA03910 - YA03912	10/28/2014
SAM 89 - 90	YA08277 - YA08278	10/15/2014
SAM 91 - 92	YC26208 - YC26209	12/22/2015
SAM 93 - 96	YA08281 - YA08284	10/15/2014
SAM 97	YC26210	12/22/2015
SAM 99 - 100	YC26211 - YC26212	12/22/2015
STONE 1 - 12	YC26163 - YC26174	12/22/2015
STONE 15 - 20	YC26175 - YC26180	12/22/2015
STONE 21 - 22	YC29893 - YC29894	12/22/2014
STONE 23 - 34	YC29895 - YC29906	12/22/2014
SWEDE 1 - 4	YA03779 - YA03782	10/2/2014
SWEDE 5	YC26162	12/22/2015
SWEDE 6	YA03784	10/2/2014

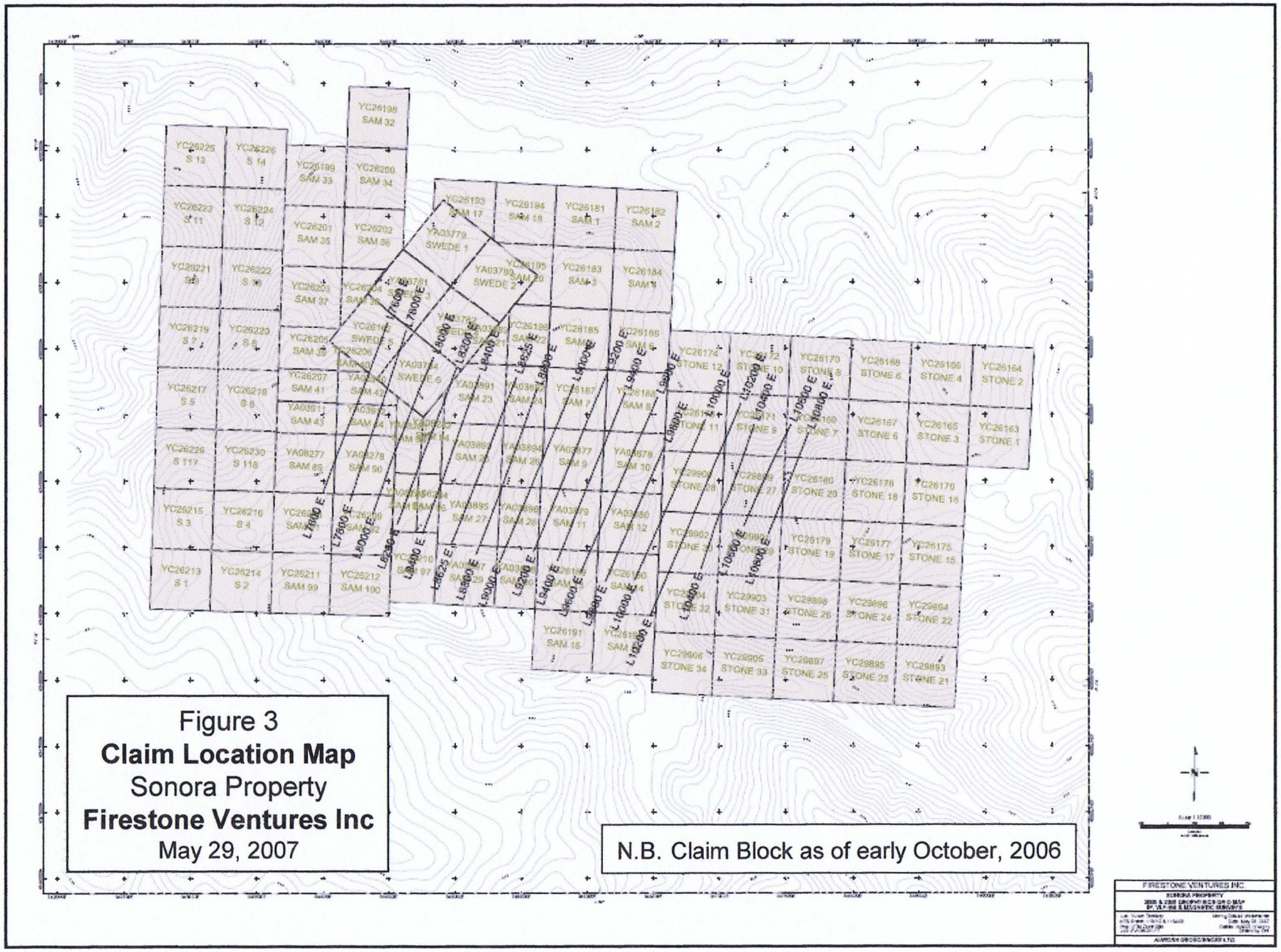
Figure 3
Claim Location Map
Sonora Property
Firestone Ventures Inc
May 29, 2007
N.B. Claim Block as of early October, 2006

3.0 Physiography and Climate

The Sonora Gulch property is located within a large area of unglaciated terrain typical of central Yukon. The property area is typified by relatively moderate topography with steep walled stream valleys. Elevations within property boundaries range from 760 – 1,280 m (2,500' – 4,200').

Outcrop is sparse except along steep slopes and stream valleys, particularly along the west bank of Hayes Creek near its confluence with Little Klines Gulch. Permafrost occurs across much of the lower elevations and north facing slopes of the property. Bulldozer trenching failed to penetrate the overburden in many locations on the Sonora property (Davidson, 2000), although at some locations limonitic "soil" is actually strongly weathered, decrepitated bedrock. Frozen clay and gravel averages 6 meters of depth on hillsides and 10 meters in the Hayes Creek valley (Davidson), although permafrost is limited to north facing slopes and valley bottoms.

The climate of the Sonora Gulch area is typical of central Yukon, with short, warm summers with daily highs normally exceeding 20° C, and long, cold winters with daily highs normally colder than -18°C. Precipitation is light, and the snow-free period extends from mid-May through late September. Exploration is most feasible from late May through late September, although drilling can be done from early March through late October.

Vegetation consists of mixed mature spruce, poplar and birch on south-facing slopes, and of stunted spruce and some willow hummocks along hilltops and north facing slopes. Immature willow and poplar thickets occur in disturbed areas. Large spruce forest occurs along much of the Hayes Creek valley, and along the eastern valley slopes. Birch and alder are more abundant near small drainages. Much of the surrounding area was ravaged by forest fires in the mid-1990s, although most of the property itself escaped the fires.

4.0 History

Much of the information contained in the following history of the Sonora Gulch project, inclusive of activities until 1999, was provided by the January 2000 Davidson report.

4.1 History of areas West of Hayes Creek

Exploration in the Dawson Range began in 1898 when prospectors discovered placer gold in Klines Gulch. In 1899 the first lode claims were staked as the SPRUCE STAKE and OLD ALEX at the bottom of Klines Gulch covering a gold-bearing quartz vein. In 1900 an adit located 30 m north of Klines Gulch is reported to have cut a 2.5 m wide quartz vein returning values of up to 13.7 g/t gold. The area was re-staked as the PSYCHE and REEF claims upon which N. Lyons recorded 25 metres of drifting from 1904 – 07 (Yukon Minfile, 2007). The property was re-staked again in 1945 by F.A. DuPont, who conducted considerable trenching from 1946 – 51 related to placer exploration (Yukon Minfile).

The Hayes Creek area shows evidence of several periods of placer testing and mining, occurring in the late 1930s, early 1940s, and the 1970s. Total gold production from placer mining on Sonora Gulch and Klines Gulch is estimated at a minimum of 3,000 ounces (Martensson pers. comm.). Gold morphology varies widely, consisting of dendritic, crystalline, wiry, angular and rounded gold grains. Gold-quartz and gold-tetradymite nuggets have been recovered from both gulches. The rough angular appearance of these nuggets indicates a nearby bedrock source. Tetradymite nuggets are soft and do not travel far in stream gravels before breaking down. The placer concentrate also contains scheelite, galena, sphalerite and other sulphide minerals.

Modern exploration started in the 1960s when exploration companies began targeting porphyry-style mineralization. During this time the Casino deposit was outlined and numerous mineral occurrences were discovered along the trend of the Big Creek Fault. The Casino deposit contains a resource of 125 million tones grading 0.3% copper and 0.5 g/t gold. In the late 1980s, the potential for bulk tonnage gold deposits in the oxide zones of porphyry deposits and in breccia bodies was investigated throughout the Dawson Range. Many of the porphyry prospects contain significant gold mineralization.

The Sonora Gulch area was first staked for its porphyry copper-molybdenum potential in 1965 as the HAYES claim by Coranex Ltd (Frobex Ltd, Inco, Dome Exploration Ltd. Denison Mines Ltd and McIntyre Porcupine Mines Ltd), following regional geochemical exploration. In April 1969 the Dawson Range Joint Venture (Straus Exploration, Trojan Consolidated Mines, Great Plains Development Co. of Canada and Molybdenum Corp. of America) re-staked it as the DP 1-24 claims. The joint venture conducted geological mapping and silt and soil geochemical sampling later in 1969 and mechanized trenching in 1970. In 1974 the DC Syndicate (Dome Mines Ltd. and Cominco Ltd) re-staked the

area as the NADA 1-24 claims, and followed up with geochemical sampling and geological mapping in 1974 and 1975 (Yukon Minfile).

The Swede 1-6 claims were staked by Swede Martensson and A. McDiamird while placer mining on Sonora Gulch in 1975. Hudson Bay Mining and Smelting, Tombill Mining Ltd. and Minorco Canada Ltd. optioned the claims in 1975 and staked the SAM 1-86 claims, and in 1976 added the SAM 87-98 claims. Hudson Bay conducted geological and geochemical and electromagnetic surveys in 1976 and 1977, bulldozer trenching and an 11-hole, 490-metre diamond drilling program on the SAM 89 – 96 claims in 1978. In early 1979 the claims were transferred to Hudson Bay Exploration and Development which conducted further geochemical and VLF – EM surveying, followed by a 4-hole, 404-metre diamond drilling program in 1980, and by a 6-hole, 812-metre program in 1981. Hudson Bay conducted further geophysical and geochemical surveys and added the SAM 99 – 128 claims in 1983.

The best results from drilling of the quartz porphyritic intrusive include: 1.87 g/tonne (g/t) gold and 36.0 g/t silver across 1.2' (0.36m) in DDH 78-2; 3.4 g/t gold and 1.4 g/t silver across 1.4' (0.43m) in DDH 78-5; 4.1 g/t gold and 12.6 g/t silver across 0.5 feet (0.15m) in DDH 78-7; and 1.23 g/t gold and 36.0 g/t silver across 3.5' (1.07m) in DDH 78-11 (Douglas, 1982). Consistently anomalous gold values were returned from several of the holes, with abundant values in the 300 – 600 ppb (0.300 to 0.600 g/t) range. The best values returned from the Tetradymite Vein System include: 25.0 g/t) gold and 39.0 g/t silver across 2.8' (0.85m), and 5.13 g/t gold across 8' (2.44m), both from DDH 81-3; 15.8 g/t gold and 6.6 g/t silver across 4' (1.22m) from DDH 81.4; and 3.9 g/t gold and "95 oz" silver across 0.5' (0.15m) from DDH 81-1 (Douglas). Again, abundant gold values in the 0.300 to 1.000 g/t range were returned.

Hayes Resources Inc. acquired ownership of the claims in 1984 and later that year performed more trenching and a 5-hole, 695-metre diamond drilling program, followed by further trenching in 1985. Later in 1985 Hudson Bay Mining and Smelting Ltd. regained title to the claims; however no sizeable exploration programs occurred until 2004. Hudson Bay maintained the property through cash-in-lieu payments until 1997, when the claims were returned to Martennson and McDiamird. The claims were then optioned to Selwyn Minerals Inc. which, through Aurum Geological Consultants Inc. conducted limited trench re-mapping and trench rock and soil sampling in 1997 and 1998.

The claims were returned to Martensson and McDiamird in 1999, who staked the STONE 1-48 claims to the east of the existing claim block, and the S 1-16 claims along the west boundary. In 1999 G. Davidson began a compilation and interpretation report on the property; this was completed early in 2000 and is the source of much of the history and geological information in this report. In 2001 a property visit, focusing on potential for the property to host "Pogo-style" mesothermal gold mineralization, was done by J. Pautler, resulting in high gold values obtained from several rock and trench samples. Pautler also stated that the trace element geochemistry at Sonora Gulch is similar to that at the Pogo deposit in the Delta Junction region of Alaska, where a resource of 5.6

million ounces of gold at a grade of 0.52 opt has been delineated (Pautler, 2001, after Smith, 2000).

4.2 History of Areas East of Hayes Creek

The area hosting the Amadeus Zone was first explored in 1965 by Coranex L, a consortium comprised of Frobex L, Inco, Dome EL, Denison Minerals and McIntyre Porcupine Minerals (Yukon Minfile, 2007). In 1969 the HAYES claim block, covering the Amadeus Zone as well as a mid-Cretaceous granitic stock and "Tertiary quartz-feldspar porphyritic dykes" somewhat further east, was staked by J. Lerner. This was optioned to Delta International Minerals Ltd, which performed geochemical sampling and geological mapping in 1969 and 1970.

This area was restaked as the AS claim block in 1975 by the DC Syndicate, consisting of Dome and Cominco Ltd, which performed geochemical sampling, geological mapping and bulldozer trenching that same year. It was re-staked again by J. Lerner in August, 1979, who conducted trenching in 1980 and 1981 (Yukon Minfile, 2007).

In August 1986 Noranda Exploration Ltd. staked the HAY 1-20 claims, covering the present Amadeus Zone and areas somewhat east. Noranda restaked this as the HAY 1-22 claims in September 1987 and performed grid soil sampling in 1988 (Yukon Minfile, 2007). No further work was recorded prior to 2004.

5.0 Geological Setting

5.1 Regional Geology

The following information was largely provided in the January 2000 Davidson report.

The Sonora Gulch property is located within the Yukon-Tanana Terrane (YTT), a broad sequence of accreted terrane abutted against the northwest – southeast trending Tintina Fault, separating the YTT from shelf to off-shelf sediments bordering the ancient North American Continent to the northeast. The YTT consists of a belt of Devono-Mississippian metamorphic rocks, mainly metavolcanics with lesser metasediments. The northwest – southeast trending Denali (Shakwak) Fault, located about 140 km to the southwest, forms the southwestern boundary of the YTT, separating it from a younger sequence of accreted terrane farther to the southwest.

Specifically, the property is located in the Dawson Range, a northwesterly trending range of mountains extending from Mount Freegold to east-central Alaska. Metavolcanic sequences are primarily quartz-mica schist, gneiss and diorite. Plutonic rocks of the Cretaceous Dawson Range Batholith intrude the YTT over widespread sections of the district. These consist of large bodies of granodiorite and quartz monzonite, and smaller

high-level felsic porphyry plugs and sills. Locally, small sills of Late Cretaceous ultramafic rock are emplaced along major structures. Volcanic rocks in the district consist of sills, dykes and flows of the Late Cretaceous Mount Nansen Group and mafic flows and pyroclastics of the early Tertiary Carmacks Group.

Structurally, two regional-scale faults, the northwest – southeast trending Big Creek fault and the east-west trending Hootchekoo Faults, traverse the district. The Big Creek fault, extending northwest from the Prospector Mountain area, intersects the Hootchekoo fault at the junction of Selkirk and Hayes Creeks; the Big Creek fault extends more directly westwards beyond this intersection. The two fault zones merge and split along a complex set of structures that follow a west-northwest trend (Davidson, 2000).

The Big Creek Fault is the locus of a well-mineralized belt extending from Freegold Mountain to the Casino deposit. Copper porphyry and structurally hosted gold deposits are found along the fault zones with associated placer gold deposits in the drainages. Placer gold has been mined periodically from many creeks in the district including Hayes Creek, Sonora Gulch and Little Klines Gulch.

5.2 Property Geology

The 2006 program focused on detailed geological mapping of the Sonora Gold property east of Sonora Gulch itself, and extending roughly one kilometre east of Hayes Creek.

5.2.1 Geological Setting West of Hayes Creek

Davidson (2000) summarized the property geology of western portions of the Sonora Gold property, extending eastwards to roughly one kilometers west of Hayes Creek, as being underlain by a sequence of Devono-Mississippian Wolverine Creek Metamorphic Suite metavolcanic and metasedimentary schist and gneiss consisting of quartz-muscovite to biotite schist, hornblende schist and gneissic equivalents, tuffaceous layers, quartzite and minor argillite. Felsic metavolcanics consist of interbedded light brown weathering quartz muscovite schist and felsic tuff containing abundant concordant quartz boudins and veins, patchy sulphide blebs and weak limonitic staining. The thin and less common metasedimentary units are composed of melanocratic schist and argillaceous beds and display a strong and generally consistent, parallel northwest trending foliation. During the Early Jurassic period, a major structural event of arc-continent collision created the strong northwest-trending structural orientation, as well as stress-related high angle northeast-trending shear and extensional fractures (Davidson, 2000).

Two large mid to late Cretaceous east-west trending sills and numerous narrow sills of pyroxenite occur within the Wolverine Creek sequence. These appear to have undergone dextral offsetting along the Big Creek fault. In drill logs the sills are described as being gabbroic to pyroxenitic in composition with bleached listwanitic alteration zones along contacts (Davidson).

The Wolverine Creek sequence has been intruded by the district-scale mid-Cretaceous (100 Ma+/-) Dawson Range Batholith, with fairly equigranular textures and compositions consisting of quartz-hornblende-biotite granodiorite, quartz monzonite and quartz diorite to granite. This intrusion, which underlies extreme southwestern portions of the property, has been mapped as a coarse grained, buff to pink granite with almost equal proportions of quartz, orthoclase and albite feldspar with about 1% biotite (Douglas, 1982).

A late Cretaceous high-level quartz-feldspar porphyritic intrusion, referred to as a quartz-porphyritic rhyolite in some literature, has been emplaced within the Wolverine Creek sequence along the northern boundary of the Dawson Range Batholith. Doherty (1998) describes the porphyritic intrusion as a "fine to medium grained grey to yellow and green quartz eye porphyry", although recent examination by this author indicates the unit is also feldspar porphyritic. This stock has been categorized as a member of the Prospector Mountain Suite, although further petrographic study and age dating are required to confirm this. The WNW trending Big Creek Fault system resulted in a strong northwest-southeast trending structural orientation of fractures and shears within intrusive rocks.

Mapping in 2004 indicated that the quartz-feldspar porphyritic intrusion extends eastwards to Hayes Creek, along the south margin of the K-467 Zone identified in 2004. The intrusion is about 350 metres wide here, with the northern contact occurring about 75 metres south of the confluence of Hayes Creek and Little Klines Gulch. The stock hosts abundant grey to white quartz veining, commonly containing chalcopyrite and/or molybdenite, and has undergone weak argillic alteration. Exposed portions are moderately to strongly limonitic. This has been emplaced into strongly calc-silicate altered and moderately to strongly silicified Wolverine Creek metabasalts, with a well developed foliation, variable but largely north-dipping, resulting in a platy texture that resembles bedding.

Year-2006 mapping west of Hayes Creek focused on delineation of the northern boundary of the upper Cretaceous stock, particularly near the northwest – southeast trending Big Creek Fault, and on detailed study of Wolverine Creek Suite metavolcanic rock. Geological interpretation was also partly based on results of the spring, 2006 geophysical programs. This interpretation suggests that the stock has undergone a dextral offset of about 400 metres, with the northern margin east of the Big Creek Fault extending roughly parallel to Little Klines Gulch (Map 1). Directly east of the fault, the stock is approximately 500 metres wide, and thins somewhat to the east. The stock was not identified along strike on surface east of Hayes Creek, although results of geochemical and geophysical surveying suggest it extends about 200 metres east of the Hayes Creek flood plain (Sections 8.2, 8.3.2). A small unit of unfoliated diorite to gabbro was identified directly west of the Big Creek Fault, west of the eastern portion of the stock. The unfoliated nature suggests emplacement of this diorite post-dated tectonic activity; this was therefore designated as a member of the late Cretaceous upper level intrusive event.

Year-2006 mapping in the K-467 Zone area along Little Klines Gulch area indicated that the Wolverine Creek Suite host rocks are comprised almost entirely of metavolcanics, resembling fine to medium bedded sediments due to silica alteration and a well developed foliation. Earlier mapping suggested a sequence of interlayered volcanic and sedimentary units. A zonal alteration assemblage was identified in 2006 north of the stock; this consists of a strongly silicified and calc-altered horizon extending up to 150 metres north of the contact, followed by a roughly 100-metre wide zone of strong argillic and weak to moderate phyllic (sericitic) alteration, extending into a zone of moderate phyllic alteration only, extending roughly 100 metres further northward. A narrow quartz-feldspar porphyritic dyke, associated with minor molybdenite, occurs within the argillically altered zone. Metavolcanic rocks north of this third zone show only weak propylitic alteration and minor limonite along fractures.

Year-2006 mapping also confirmed the previously interpreted location of the ultramafic sill east of the Big Creek Fault, identifying it as a pyroxenite sill. This has locally undergone strong silica and /or carbonate alteration, including abundant quartz-carbonate veins that are locally enriched in medium-grained magnetite. Aeromagnetic surveying by the Geological Survey of Canada indicates a dextral offset of about 700 to 800 metres along the Big Creek Fault, somewhat more than the interpreted offset from year-2006 mapping.

5.2.2. Geological Setting East of Hayes Creek

The Year 2006 surface program, focusing on surface mapping east of Hayes Creek, led to identification of an irregularly shaped, roughly east-west trending strongly leached feldspar porphyritic monzonite stock with moderate to strong argillic and moderate phyllic alteration. Outcrop is sparse; outlines were determined largely on the basis of rubblecrop, stabilized talus, and abundant float exposed by overturned tree stumps. The interpreted width varies from roughly 50 metres at the base of slope to about 250 metres at a point one kilometre east of Hayes Creek.

This unit is hosted by a package of intercalated Wolverine Creek Suite granite gneiss, with well developed quartz and/or feldspar "augen" porphyroblasts, and more finely grained metabasalt to meta-andesite. The metagranites show a strongly developed foliation, with well developed quartz and/or feldspar "augen" porphyroblasts, moderate silica and phyllic alteration, and fairly abundant foliation-parallel quartz veining. Metavolcanics have a less pronounced foliation and a fine gneissic fabric, and contain fewer foliation-parallel quartz veins. The metagranites and metavolcanics are texturally distinct and readily identifiable in hand specimen. At least one unit of meta-andesite to basalt occurs within the eastern portion of the stock (Map 1).

Although the stock is compositionally similar to the quartz-feldspar porphyritic monzonite west of Hayes Creek, it has undergone a greater level of leaching, alteration and a higher level of fine grained disseminated pyrite. Moderate to strong argillic and weak to moderate phyllic alteration have largely masked primary textures. Quartz

veining is less abundant than in the western stock, although silicification is strong along the southern boundary, interpreted as its steeply dipping "footwall" contact.

Am intrusive unit was interpreted to occur in the "Wolfgang Anomaly" area northeast of the porphyritic stock, based on very high bismuth values in soil. This has not been confirmed in the field; further work is necessary to determine the origin of the bismuth.

A quartz-feldspar porphyritic monzonite stock was identified roughly 800 metres northeast of the eastern limit of 2006 mapping. This, trenched in 1975, 1980 and 1981, has undergone moderate phyllic (sericitic) alteration, and is moderately limonitic with about 1% disseminated pyrite. Minor quartz and veining also occurs within the stock. Abundant quartz flooding of basaltic country rock, including quartz-carbonate emplacement in brecciated basalt, was identified in rubblecrop directly northwest of the intrusion. Exposures of feldspar porphyritic intrusive rock, which have undergone trenching, occur somewhat to the southwest, at the head of Elvira Creek (unofficial name), suggesting the presence of several intrusive units. Delta International Minerals Ltd. identified this unit as a "quartz-granodiorite, Jurassic or later", and the stock hosting the Amadeus Zone as a "Tertiary quartz-porphyry, highly leached" (Delta Minerals, 1970).

5.2.3 Sonora Gulch Property Stratigraphic Descriptions

Lithological units within the Sonora property, based on analysis by Davidson in 2000 but supplemented by mapping by Firestone in 2004 and 2006, are described as follows:

MID-LATE CRETACEOUS

Mount Nansen and Carmacks Groups: These consist of felsic to mafic volcanic and subvolcanic sills, dykes and flows. Basalt, porphyry and breccia outcrops occur on the north side of the Hayes Creek valley. This unit weathers brown to reddish brown and is of variable composition from olivine rich to feldspathic basalt (Davidson, 2000).

Prospector Mountain Plutonic Suite (LKpm, Unit 4b on Map 1): stocks of quartz porphyritic granitic or monzonitic composition, felsic dykes and breccias. The Quartz Porphyry unit is specifically a quartz eye-feldspar-biotite porphyry with smoky to clear quartz eyes and feldspar phenocrysts with lesser biotite (Davidson, 2000). Argillic and propylitic alteration and abundant quartz veining occur in mineralized portions of the stock. A small unit of unfoliated diorite – gabbro occurs southwest of the main stock **(Unit 4a, LKpd)**.

Ultramafic Sills (LKuP, Unit 2): These consist largely of pyroxenite, commonly serpentinized, with lesser gabbro, and locally display strong silicification and quartz +/- carbonate veining and magnetite enrichment.

MID-CRETACEOUS
Dawson Range Batholith (mKd, Unit 3): This consists of relatively unaltered coarse grained quartz-hornblende-biotite granodiorite, quartz monzonite and quartz diorite to granite.

DEVONO-MISSISSIPPIAN
Wolverine Creek Metamorphic Suite: meta-igneous and minor metasedimentary schist and gneiss consisting of quartz-muscovite to biotite schist, hornblende schist, gneissic equivalents of these; tuffaceous layers, quartzite and minor argillite.

DMiWg, Unit 1c: Granite gneiss, well developed foliation, commonly bleached, moderately developed quartz-feldspar "augen", fairly abundant foliation-parallel quartz veining.

DMiWv, Unit 1b: Meta-andesite to metabasalt, strong, fine gneissic fabric and strongly foliated, fairly abundant sericite and/or silica alteration.

DMiWb, Unit 1a: Metabasalt – metagabbro, foliated, gneissic texture, possibly including basaltic tuffs.

The Mount Nansen and Carmacks Groups have not been identified within property boundaries but may occur as dykes and sills of intermediate to felsic sub- volcanic and sub-volcanic porphyritic rock. The source pluton for these younger units may have caused local uplift and doming of the Dawson Range granodiorite allowing a greater rate of erosion exposing a deeper section of stratigraphy (Davidson, 2000). Carmacks Group basalts have been mapped across a large area somewhat east of the Sonora Gold property.

5.3: Structural Geology

The following information was largely provided in the January 2000 Davidson report.

The Jurassic period was dominated by arc-continent collision events along the margins of the North American Continent. The principal stress directions resulting from these events is oriented southeast - northwest (130°-150°), creating dextral (right-hand) transcurrent faulting. The Tintina Fault is a prominent northwest – southeast trending regional structure located 100 km northeast of the project area; the Denali Fault located 140 km southwest marks the southwestern margin of the Yukon Tanana Terrane. The Big Creek Fault is also a WNW trending structure that has been interpreted as displaying similar right-lateral faulting with up to 14 km of displacement, although locally the displacement is less than 1.0 kilometre. The Big Creek and Hootchekoo fault zones trend along the Hayes Creek valley but are poorly exposed due to overburden.

The Cretaceous Prospector Mountain Intrusive Suite was emplaced along zones of

structural weakness such as the Big Creek Fault and the margins of the Dawson Range batholith. Emplacement along the northwest – southeast trending fault lineation resulted in local uplift and collapse features. On the Sonora Gulch property, porphyry style mineralization is associated with a quartz eye porphyritic stock. Emplacement of this stock also resulted in formation of late porphyritic dykes and subsequent emplacement of mesothermal quartz veins and breccia infilling along many of these northwest – southeast trending faults. Subsequent reactivation along faults is evidenced by slickensides and brecciation found within many veins and shear zones. Quartz-galena veining is a very late-stage event within the porphyry system, apparently emplaced within breccia zones and along faults (Davidson, 2000).

Mapping in 2004 and 2006 have confirmed the location of the Big Creek fault as extending along the "Tetradymite Vein Zone" northwest of the quartz-feldspar porphyritic stock. The northwest – southeast orientation of this fault is consistent with the dominant structural trend in the property area (Davidson, 2000). The Big Creek Fault extends through the area where 2004 sampling by Firestone confirmed earlier high grade gold mineralization near the intrusive margin, returning a value of 10.1 g/t across 0.7m from Trench T84-14. Induced Polarization geophysical surveying in 2005 revealed northwest – southeast trending zones of both high and low resistivity paralleling this structural lineation.

Although no direct evidence has been found for a broad fault zone extending north-south along the Hayes Creek valley, stratigraphic offsetting is likely, with a northward displacement of one to two kilometres along the east side. Meta-igneous units east of the creek valley have a well developed gneissic fabric, whereas this is less pronounced in stratigraphy further west. A north-south trending foliation direction is most pronounced near the Hayes Creek valley, suggesting structural movement.

Foliation orientations are variable in the eastern property area, with three dominant trends identified. One extends roughly east-west, dipping moderately to the south, roughly parallel to stratigraphic orientation. A second trend consists of roughly north-south striking, steeply dipping foliation and quartz veining, dipping variably to the west and east. This, also identified by Davidson, is particularly pronounced near Hayes Creek. A third foliation set extends northwest – southeast, with steep dips variably to the southwest and northeast; this likely belongs to the lineation represented by the Big Creek fault.

6.0 Deposit Types

The Dawson Range area of the Yukon Tanana Terrane occurs within the Tintina Gold Belt, a broad arcuate belt of mid to late Cretaceous intrusive-related hydrothermal and hydromagmatic deposits. This extends from southwest Alaska through the Fairbanks area and the central Yukon to the Yukon – British Columbia border. This belt contains intrusive-hosted bulk-tonnage deposits; skarn deposits (both intrusive-hosted "endoskarn" and adjacent country rock-hosted "exoskarn"; replacement and vein,

stockwork and epithermal gold deposits; and vein-style lead-zinc-silver deposits. Associated "pathfinder" elements include antimony, mercury and fairly abundant arsenic.

In this setting, S-type magmas, derived from crustal melting, were emplaced at relatively high crustal levels, resulting in formation of felsic, coarse-grained, dioritic to granitic units, commonly quartz-monzonitic and megacrystic. As cooling continued, progressive fractionation resulted in concentration of "economic" metal ions, such as gold, silver, tungsten and copper, together with arsenic, antimony and other "pathfinder" elements, within remaining fluid phases now also strongly enriched in water and volatile gases. This metal enrichment and geochemical signature is typical of intrusions throughout the Tintina Gold Belt. Hot metal-enriched water-based fluids, commonly exceeding 300°C, are called "hydrothermal fluids"; fluids with a large volatile gas component are called "pneumatolytic fluids". Water-rich "juvenile" fluids are called "hydromagmatic fluids", and commonly cause alteration and mineralization within the host intrusion.

"Country rock" surrounding a magmatic intrusion commonly becomes fractured and buckled, resulting in increased permeability for fluid flow. Fault, fracture and breccia zones are also areas of increased permeability. The hydrothermal fluids concentrated during late stages of cooling tend to migrate outbound from the intrusive stock along permeable horizons, including fault and fracture zones. As these fluids cool, metal ions tend to combine with sulphur ions, forming "sulphide minerals". These are progressively deposited along walls of permeable zones, forming vein, stringer and stockwork –hosted mineralization, with zone morphology depending on the original dimensions and style of open space formation.

At the Sonora Gulch property, gold – copper mineralization within the altered pyritic quartz porphyry stock may represent intrusive-hosted hydromagmatic mineralization with bulk-tonnage potential. A common deposit setting is of a "Fort Knox" –style gold deposit, where cooling and contraction of the solidified magmatic intrusion resulted in parallel narrow jointing across large peripheral portions. Late metal-enriched hydrothermal fluids infill the joints, creating sheeted veins; the vast majority of the gold is concentrated within these veins. However, incorporation of very low-grade wall rock results in bulk-tonnage, low grade gold deposits. A second intrusive-hosted Tintina Gold Belt deposit type is the "Brewery Creek" setting, whereby sub-micron sized gold grains are associated with disseminated pyrite, particularly in areas of fine quartz stockwork emplacement. Mineralization encountered to date within the Sonora Gulch porphyritic intrusive displays similarities to the Brewery Creek model rather than the Fort Knox model.

The "Tetradymite Vein System" represents hydrothermal veining concentrated along the Big Creek fault, a district-scale lineament, outbound from the porphyritic intrusive source. Potential settings include quartz vein (identified), stringer and stockwork mineralization. Replacement and distal "skarn" style mineralization may also occur where acidic hydrothermal fluids encounter reactive, calcareous stratigraphy, initially creating permeability through "decalcification", followed by emplacement of metal

sulphides from later-staged metal-rich fluids. Hydrothermal vein - stockwork zones constitute an important potential deposit setting in the Sonora Gulch area.

The mineralized zones at Sonora Gulch may also signify a "copper-gold porphyry" system. The Dawson Range Gold Belt hosts several large-scale mid – late Cretaceous copper – gold +/- molybdenum deposits. This deposit type consists of bulk-tonnage-style copper – gold mineralization related to a feldspar porphyritic intrusive stock. Core areas consist of intrusive-hosted disseminated copper sulphides, largely chalcopyrite, commonly with accessory gold. Outbound from the stock, mineralization becomes progressively associated with quartz vein, stringer and stockwork infilling of fracture and breccia zones resulting from intrusion emplacement. Disseminated auriferous sulphide deposits are, however, also common in proximal country rock. Farther outbound from the central stock, a progression through lead-zinc-silver veins, bonanza veins and epithermal veins typifies many porphyry systems, with potential for distal skarn and replacement mineralization in areas where hydrothermal fluids encounter reactive calcareous country rock.

Diamond drilling in 2006 also revealed strong potential for high grade gold zones hosed by fine silica stringers, along the margins of the feldspar-porphyritic stock east of Hayes Creek. Mineralization may occur both within intrusive and meta-igneous host rocks, but appears to be emplaced along permeable, commonly brecciated areas along the steeply south dipping hanging wall contact. These are distinguished from narrow high-grade veins in the Tetradymite Vein Zone by the lack of typical pathfinder elements, most notably arsenic. This represents a new target setting for gold mineralization at the Sonora Gold property.

7.0 Mineralization

Two major mineralized zones were previously identified on the property. A kilometric-scale zone of anomalous copper-gold mineralization, called the "Gold Vein System" is located towards the western end of the main pyritic quartz-feldspar porphyritic monzonite stock underlying the south-central property area. Several hundred metres to the north, a zone of quartz veins hosting gold-tetradymite (a bismuth telluride) mineralization, called the "Tetradymite Vein System" (TVS) extends northwest-southeast, along the interpreted trace of the Big Creek Fault. Outcrop exposure is poor; therefore much of the mineralogical knowledge comes from analysis of trenched areas and drill core.

A third major zone, the K-467 Zone, was recognized in 2004. This, extending along the northern boundary of the quartz monzonite intrusion, has undergone limited previous exploration and was the main focus of the June 2004 program.

A strong gold-in-soil anomaly was identified from a single-line reconnaissance soil survey east of Hayes Creek in 2004. This led to identification of the "Amadeus Zone"

along the east flank of the Hayes Creek valley, during the June, 2006 surface exploration program.

7.1 Intrusive-hosted Gold Vein System

The Gold Vein System consists of disseminated pyrite and minor chalcopyrite, with sulphide concentrations to 10%. Originally identified in western portions of the intrusion, this mineralized setting is now known to extend throughout it. Although sulphide mineralization certainly occurs within massive portions of the intrusive, Davidson states that much of the mineralization, and the best exploration targets, occur along fracture and shear zones associated with northwest – southeast trending faults and northeast-southwest trending shear zones. Values to 3,000 ppb gold were obtained from past trench sampling of areas of fairly massive intrusive fabric. The intrusion has undergone variable argillic and phyllic alteration, with local strong silicification, with mineralized areas associated with manganese, hematite and limonite staining. Sulphides have undergone oxidation to a depth of 80 metres (Davidson).

The underlying unoxidized (hypogene?) zone contains gold-bearing quartz-arsenopyrite veins with sphalerite, galena and stibnite. Narrow quartz-sulphide veins, shear hosted and mesothermal quartz veins occur largely along the northwest – southeast lineation, with lesser veining also occurring along the northeast – southwest trending lineation. Towards surface these veins have undergone moderate to complete oxidation. Precious metal content is directly associated with depth, sulphide content and quartz vein density. Silver and lead geochemical anomalies appear to be controlled by quartz–sulphide veining along the northeast – southwest lineation.

The quartz porphyry unit has a strongly anomalous gold-silver-lead geochemical signature, with gold-in-soil values exceeding 150 ppb covering an area of 1.2 km by 0.3 km. This broad zone contains several localized anomalies exceeding 600 ppb gold, with maximum values to 5,500 ppb gold). The southern, topographically higher edge of the gold anomaly terminates abruptly correlating with a strong VLF-EM anomaly. This may be a fault contact between porphyry and metavolcanic rocks (Davidson) or may represent the contact with the Dawson Range Batholith.

Mapping in 2006 focused on the northern boundary of the stock, extending east from about one kilometer east of the airstrip to Hayes Creek. Particular focus was placed on the intersection area of the Big Creek fault, and the K-467 Zone. The mineralized setting comprising the "Gold Vein System" extends throughout the stock to the west bank of Hayes Creek. Mapping of western areas along lines 8200E through 8600E confirmed earlier boundaries, revealing elevated levels of pyrite associated with moderate to strong silica and argillic alteration within the stock. However, copper values are at background levels, and gold and silver values are only slightly elevated.

Somewhat west of Hayes Creek, the stock hosts a greater amount of centimeter to sub-centimeter quartz veining, up to 5% of rock mass, with vein associated chalcopyrite and

molybdenite. Strongly elevated copper and molybdenum values were returned, ranging from 349 to 744 ppm copper (Cu), and from 102 to 140 ppm molybdenum (Mo). Gold and silver values are also somewhat elevated, ranging from 0.036 to 0.131 g/t (ppm) gold (Au) and 0.8 to 2.5 g/t (ppm) silver (Ag). Chalcopyrite and molybdenite-bearing quartz veins are somewhat more abundant directly along the west bank of the creek, where a grab sample of a 15-cm quartz-molybdenite vein returned 342 ppm Cu, 4,690 ppm (0.469%) Mo, 0.034 ppm Au and 1.9 ppm Ag. This area has been designated as the "Figaro Zone".

Detailed trench sampling along the intersection area of the Big Creek fault with the stock revealed abundant strongly foliated and sheared andesitic country rock, but failed to detect significant additional high grade gold mineralization. A 2.3-metre chip sample obtained adjacent to the 2004 high grade sample, and including a small amount of similar hematitic material, returned 1.675 g/t Au and 2.3 g/t silver. Gold values elsewhere within the trenches are only weakly elevated, to a maximum of 0.147 g/t Au with 0.8 g/t Ag from a 2.0-metre chip sample; this also included a hematitic patch. Copper and molybdenite values were elevated, ranging from 50 to 685 ppm Cu, and from 6 to 59 ppm Mo. Trench sampling within the stock somewhat to the southeast returned values from 176 to 262 ppm Cu with 22 – 43 ppm Mo; one sample returned 0.053 g/t Au and 42.8 g/t Ag (Maps 2a – e).

7.2 Tetradymite Vein System

The Tetradymite Vein System extends for at least 1.3 kilometres along the northwest-southeast trace of the Big Creek fault, crosscutting the dextrally offset portion of the ultramafic sill on the northeast side of the fault. Previous exploration identified that mineralization associated with the ultramafic sills includes tetrahedrite, malachite and azurite in listwanitic alteration zones and quartz-sulphide veins in fracture zones. An east-west trending geochemical anomaly with strongly anomalous Au-Ag-As-Te-Bi values extends across Sonora Gulch and coincides with the hanging wall of the ultramafic sills. A small portion of this sill has been examined by surface exploration and drilling, revealing west-northwest trending quartz-carbonate and quartz-sulphide veining in the wall rocks (Davidson).

The year 2006 program included limited sampling and mapping of the Tetradymite Vein System. Mineralization is confined to narrow, high grade quartz – arsenopyrite veins, likely having limited strike length. The best result was returned from a 0.7-metre chip sample of strongly altered andesite centered on a quartz-arsenopyrite – galena vein returning 1.135 g/t Au and 31.5 g/t Ag with 757 ppm Cu, 7020 ppm lead (Pb) and 1,165 ppm zinc (Zn). A composite grab sample of the actual vein material returned 6.4 g/t Au, 430 ppm Ag, 9.28 % Pb, 2.9 % Zn, . 1.0% arsenic (As) and >500 ppm cadmium (Cd). This is fairly typical of high grade lead-zinc-silver veins throughout the Tintina Gold Belt, although gold and arsenic values are higher than average.

7.3 K-467 Zone

The recently named K-467 Zone is located along the west bank of Hayes Creek at the mouth of Little Klines Gulch. This was the site of an adit cut in the early 1900s somewhat north of the gulch, reported to have intersected a 2.5-metre quartz vein grading 13.7 g/tonne gold. The K-467 Zone extends east-west along the north contact of the quartz monzonite intrusion. Strongly mineralized and gossanous Wolverine Creek Suite metavolcanics and metasediments are exposed for 200 metres westward along the gulch although the zone likely extends further than this.

The K-467 Zone consists of vein and skarn-style sulphide mineralization, locally semi-massive, within strongly altered foliated metavolcanics, locally resembling metasediments. A zonal alteration assemblage was identified north of the stock, consisting of a strongly silicified and calc-silicate altered horizon, followed by a zone of strong argillic and weak to moderate phyllic alteration, extending into a zone of moderate phyllic alteration only. The silicified zone hosts minor clotty chalcopyrite and moderate malachite staining along foliation planes, where sampling in 2004 returned values to 0.136 g/t Au, 22.9 g/t Ag and 3,700 ppm (0.37%) Cu. Sampling in 2006 returned weakly elevated copper, molybdenum and gold values, although a grab sample of a 4-cm wide quartz vein returned 1,045 ppm Mo. Sampling of the intermediate clay-altered zone returned background copper values, weakly elevated molybdenum values from 9 to 36 ppm Mo, weakly elevated gold and silver values from 0.007 to 0.034 g/t Au and 0.6 to 4.0 g/t Ag. A narrow quartz-feldspar porphyritic dyke, associated with minor molybdenite, occurs within the argillically altered zone. Composite grab sampling of strongly illitic andesitic country rock with 30% quartz veins returned 240 ppm Mo; another grab sample of country rock with a 1 cm quartz-molybdenite vein returned 4,200 ppm (0.42%) molybdenum. A single composite grab sample of brecciated, argillically altered andesite with quartz veining returned a value of 0.315 ppm gold. Background to near-background values were returned from the phyllically altered zone further north.

7.4 Amadeus Zone

The Amadeus Zone is hosted by a high-level quartz-feldspar porphyritic stock, locally strongly leached, with moderate to strong limonite and argillic alteration. Fine grained disseminated euhedral pyrite, occurs throughout the stock. Speckled azurite and malachite and minor chalcopyrite occur near a small west-draining gulch in west-central areas. Silicification is generally weak to non-existent, although strong silicification, commonly banded, occurs along the footwall side in western areas, and near the area of minor copper mineralization. Minor quartz veining occurs throughout the zone. Rock sampling returned background copper and molybdenum values; however, most samples returned weakly elevated gold and silver values. Several composite grab rock samples returned greater than 0.100 g/t gold; one sample of stabilized proximal talus of moderately silicified and altered monzonite with fracture-controlled oxidized pyrite returned 1.195 g/t gold with 6.7 g/t silver. A grab sample of proximal float hosting

speckled azurite and malachite returned 0.401 ppm gold with 8.6 g/t silver and 703 ppm copper.

The entire stock and adjacent country rock are currently designated as belonging to the Amadeus Zone, which remains "open" along strike to the east and west.

8.0 Work Program

The 2006 field season involved 17.6 kilometres of line cutting, followed by 14.0 line-kilometres of surface magnetic, "VLF - EM" and "Induced Polarization" chargeability and resistivity geophysical surveying. This was followed up by geological mapping, prospecting, silt sampling and a soil geochemical survey extending from about 1.8 km west of Hayes Creek to 1.0 km east of it. A total of 128 rock, 652 soil and 29 silt samples were obtained. The geophysical program was conducted from mid May until approximately June 12; the surface program was done from June 6 to June 26; and the diamond drilling program was done from Sept 5 to Oct 23, 2006.

Results of this led to delineation of a diamond drilling program involving 1821.1 metres of NTW core, focusing largely on the Amadeus Zone. All-Terrane Mineral Exploration Services designed the three exploration phases, and managed the surface exploration and diamond drilling programs. Aurora Geosciences of Whitehorse, Yukon conducted the geophysical program, and provided camp construction and some staff for the diamond drilling program. The diamond drilling itself was conducted by Kluane Drilling Ltd. of Whitehorse.

8.1: Personnel

The following personnel were involved in the 2006 program:

Geophysical Program:

Derek Torgenson,	Crew Chief	Andre Lebel:	IP Helper
Jenn Black	IP Technician	Jessica Norris:	IP Helper
Jeff Zurek	IP Technician	Cody Woodman:	IP Helper
Lauren Blackburn	IP Technician		
Gabe Fortin	IP Helper/ radio relay/ Mag-VLF Technician		
Gasten Cyr	IP Helper/ radio relay		

Surface Exploration Phase:

All-Terrane Mineral Exploration Services:

Carl Schulze, BSc, PGeo: Project Geologist and Qualified Person

Rob Fogal:	Geologist
Darwin Wreggitt:	Senior Technician
Craig Tervit:	Technician
Martin Paquette:	Technician

Diamond Drilling Phase

Firestone Ventures Inc:

Dennis Ouellette, BSc:	Geologist

All-Terrane Mineral Exploration Services:

Carl Schulze, BSc, PGeo:	Project Geologist and Qualified Person
Darwin Wreggitt:	Senior Technician
Doug Johns:	Technician

Aurora Geosciences:

Naomi Brault:	Cook
James Edmonds:	Bull cook
Robert Horemsky:	Technician
Gary Lee:	Chief pad builder
Max	Pad builder

HeliDynamics Ltd:

Dylan Vickerman:	Pilot
Mike Reid:	Pilot
Stephen Boyce:	Pilot

Kluane Drilling Ltd.

Doug Walker:	Crew Foreman
Craig Colwell:	Crew Foreman
Shane Valdock:	Crew Foreman
Kris Sigurdson:	Driller
Clayton Bolduc:	Driller
Mark Hubbard:	Driller
Sean Hubbard:	Driller's Helper
Mark Gagne:	Driller's Helper
Dennis Fosseneuve:	Driller's Helper
Edwin Martineau:	Driller's Helper

8.2: Results of Geophysical Program

The 2006 chargeability and resistivity survey results substantiated earlier findings from the fall, 2005 program, which outlined the north boundary of the stock and identified a northwest – southeast trending lineation, paralleling the Big Creek Fault. The 2005 program also identified a strong north-south trending chargeability anomaly underlying the Hayes Creek flood plain.

Results of 2006 chargeability surveying revealed a continuation of the strong Hayes Creek anomaly extending onto L10400E from 9650N to 9900N. Further east, moderate chargeability anomalies occur at depth along L10600E from 10150N through 10300N and from 10500N through 10650N, the latter underlying the Amadeus Zone. A west-northwest trending chargeability high trend appears to extend onto L10200E, from 10350N to 10450N. Towards the west, chargeability surveying appears to detect the southern boundary of the stock westward to L9200E. Very little response was detected along L9000E; west of this, chargeability high anomalies are detected in southern areas, approximating intrusive boundaries determined from 2006 and previous surface mapping.

Resistivity surveying detected a northwest-southeast trending resistivity low anomaly closely corresponding to the Big Creek Fault. Resistivity low anomalies also correspond to chargeability high anomalies marking the intrusion in western areas. Weak to moderate resistivity low anomalies also correspond strongly to the chargeability high anomaly underlying the Amadeus Zone. Coincident strong resistivity high and weak chargeability high anomalies at moderate depth underlie the Figaro Zone on L 9800E at 9600N to 9700N.

Surface VLF-electromagnetic (EM) surveying in 2006 revealed a northwest – southeast trending conductor having a strong correlation with the Big Creek fault. The survey also revealed strong conductors at the same location as the chargeability high and coincident resistivity low anomaly underlying the Amadeus Zone. A second conductor occurs along L10600E at about 10050N, slightly south of the coincident resistivity low – chargeability high anomaly extending from 10150N through 10300N.

Surface magnetometer surveying revealed a very strong magnetic high anomaly essentially mapping the ultramafic sill to the north. A small circular magnetic high anomaly centered at L9200E, 9700N lacks a corresponding electromagnetic signature. A broader magnetic high along L10000E and L10200E south of 9150N has not been explained.

8.3 Results of Geochemical Surveying

8.3.1: Rock Sampling Results

Results from rock sampling have largely been discussed under Section 7, "Mineralization". Briefly, rock sampling in 2006 within the quartz-feldspar porphyritic

stock returned near background values to the west, but progressive copper and molybdenum enrichment, associated with an increasing amount of quartz veining, towards the east. Sampling within the K-467 Zone returned low values, with one sample of brecciated and veined andesite returning a value of 0.315 g/t gold.

A rock sample of brecciated, silicified and ankeritic pyroxenite returned 0.077 g/t Au, 6 ppm Ag, 1,200 ppm Pb and 776 ppm Zn, suggesting late base metal vein-style mineralization can occur within the ultramafic sills. Other samples of ultramafic material returned low values.

Rock sampling of the Amadeus Zone returned variable gold values, ranging from background to 1.195 g/t Au with 6.7 g/t silver, with several samples exceeding 0.100 g/t gold.

8.3.2 Soil Sampling Results

Systematic soil sampling revealed four major geochemical anomalies: the Amadeus gold +/- copper zone, roughly coincident with the mineralized zone mapped on surface; the Wolfgang copper – gold – bismuth anomaly; the Figaro copper – gold – molybdenum anomaly, and the Jupiter copper – gold anomaly. Several other gold anomalies were detected, most notably an area of strongly anomalous gold +/- copper values corresponding to the ultramafic sills in the northwestern corner of the surveyed area. High background copper and gold values were returned across the grid.

The Amadeus Zone has a gold-in-soil geochemical signature of values exceeding 0.100 g/t Au and commonly exceeding 0.250 g/t Au. This extends roughly 600 metres in an east-west orientation, open in both directions. The peak value was 0.407 g/t gold, with 9.9 g/t silver. This is roughly coincident with the trace of the intrusion, although high values were obtained from a steep north-facing slope underlain by Wolverine Creek Suite meta-igneous rocks, indicating down-slope dispersion. High values extend almost to the Hayes Creek valley, in areas where intrusive rubblecrop has not been identified and where down-slope dispersion appears unlikely, suggesting subsurface extension of the intrusion. Less extensive gold anomalies, with similar values, to a maximum of 1.210 g/t, occur south of this main trend, along and slightly south of a west-flowing gulch. These are fairly coincident with mapped intrusive rubblecrop, although some high values were taken outside of the interpreted boundaries.

Anomalous gold values are largely coincident with elevated silver values to 10.4 g/t Ag. However, elevated copper values occur only along the west draining small gulch, where the azurite and malachite stained boulder was found. Copper-in-soil values here range from 282 to 411 ppm.

A coincident copper – molybdenum anomaly occurs along L 10400E, from 10100N to 10250N (Maps 3b, 3c). Copper values range from 79 to 263 ppm, molybdenum values range from 12 to 70 ppm; gold values range from background to 0.099 g/t and silver

values range from 0.7 to 1.7 g/t. The geochemical signature is comparable to that of the quartz-feldspar porphyritic stock west of Hayes Creek.

The Wolfgang Anomaly was identified along L 10800E from 10600N to 10750N. Gold values range from 0.453 to 2.340 g/t, with silver values from 2.8 to 8.8 g/t, increasing progressively downhill to Elvira Creek. Unlike the Amadeus Zone, copper values are elevated, ranging from 79 to 390 ppm. Bismuth values are also strongly anomalous, ranging from 64 to 239 ppm. Follow-up inspection determined that the sample returning the highest gold and bismuth values was taken from a west-facing rubblecrop slope, separated from the rest of the zone by a small gully; this suggests a separate source, although of similar composition.

The coincident copper – gold Jupiter Anomaly extends along the northern margin of the eastern portion of the quartz-feldspar porphyritic stock, extending across the Big Creek Fault to the west. The zone parallels Little Klines Gulch, located directly to the south. Copper values exceeding 250 ppm and up to 533 ppm occur along an 800-metre long linear trend, with the western end occurring along the steep slope somewhat west of the Big Creek Fault. The central 600-metre portion of this also contains coincident gold values exceeding 0.100 g/t, to a maximum of 0.370 g/t in western areas. Silver and molybdenum values are also elevated, to 7.4 g/t Ag and 20 ppm Mo respectively (Maps 3b – d).

The Figaro Zone is located along a small gulch draining into the west bank of Hayes Creek (Maps 3 a – d). High coincident copper and gold values, ranging from 245 to 1,120 ppm Cu with 0.118 to 0.264 g/t gold, were returned from the south bank of this gulch. Silver values range from 5.6 to 12.4 g/t; molybdenum values range from 28 to 36 ppm. The anomaly is coincident with vein-hoisted molybdenite and chalcopyrite found in outcrop and rubblecrop (Section 7.1).

A roughly coincident copper – gold in soil anomaly occurs near the intersection of the Big Creek Fault, and therefore the Tetradymite Zone, with the ultramafic sill in the northwestern corner of the surveyed area. Copper values commonly exceed 100 ppm, to a maximum of 410 ppm; gold values range from 0.034 to 0.336 g/t, largely exceeding 0.100 g/t. Silver values are also elevated, up to 6.4 g/t. Some high gold values are associated with anomalous arsenic and lead values, suggesting local lead-zinc veining, possibly originating from the Tetradymite Vein System. However, others lack the high pathfinder element contents but are still strongly anomalous in gold, suggesting a separate source. This anomaly is too widespread, and of too varying a geochemical signature, to be derived solely from narrow veins of the Tetradymite Vein System.

8.3.3 Silt Sampling Results

Silt sampling results generally supported anomalous values outlined from rock and soil sampling. The highest gold values, of 0.284 g/t and 0.723 g/t, were returned from tributaries originating along the south side of Elvira Creek, draining the Amadeus Zone (Map 2d). Gold values from sampling along Elvira Creek downstream from the confluence returned lower gold values from 0.046 to 0.079 g/t. Values from sampling upstream were weakly anomalous, ranging from 0.012 to 0.056 g/t gold. Sampling of the west-draining gulch south of Elvira Creek returned strong gold values to 0.484 g/t Au with 154 ppm Cu, decreasing downstream to 0.183 g/t Au with 205 ppm Cu. Lead, silver and bismuth values are also anomalous, ranging from 2.8 to 6.8 g/t Ag, 8 to 21 ppm Mo and 71 to 259 ppm Pb. Antimony values are also elevated, ranging from 12 to 55 ppm; many of the highest antimony values were returned from sampling upstream of the main gold anomalies.

Several samples of silt, about the same size as a typical sample sent for analysis, were panned for visible gold, and several sites were panned on location. Most returned at least one or two specks of visible gold; some returned up to 20 colours. An RGS sample taken at the outlet of Elvira Creek returned a gold value of 29 ppb, re-analyzed at 52 ppb, and an antimony value of 170 ppm.

Silt sampling was done along the entire extent of Little Klines Gulch, returning high gold values towards its source from 0.033 to 0.104 g/t gold. A sample taken about 500 metres upstream of the confluence with Hayes Creek returned 0.367 g/t Au; the balance of samples returned weakly anomalous gold values. Copper values are sub-anomalous, in the area of the Jupiter Zone, but increase downstream to a maximum of 478 ppm near the confluence (Maps 2 b and d).

8.3.4 Diamond Drilling Results

A total of 1,821.1 metres of diamond drilling of "NTW" – sized core in 12 holes was drilled from September to October, 2006. One hole, DDH SG-06-01, targeted the Figaro Zone; this hole was abandoned at 22.2m due to poor rock conditions and re-drilled at a steeper dip. Five holes, DDH SG-06-02, 03, 05, 06 and 07 targeted various portions of the Amadeus Zone; DDH SG-06-02 was abandoned at 47.2m due to poor rock conditions and re-drilled at a steeper angle. DDH SG-06-08 was a vertical hole targeting a strong Induced Polarization chargeability anomaly, called the Giovanni Anomaly. One hole, DDH SG-06-09 targeted the Jupiter Anomaly. This was also abandoned due to blocky ground, re-drilled at a steeper angle as SG-06-10, and also abandoned due to blocky ground. Drill hole locations and collar data are listed in Table 2.

Hole SG 06-01, drilled at a dip of -50°, intersected quartz-feldspar-biotite porphyritic monzonite, with moderate late quartz veining hosting minor molybdenite. Although weakly anomalous gold, copper, silver and molybdenum values were returned throughout the hole, no significant intercepts were returned (Appendix 6: Weighted averages).

Hole SG-06-01A, drilled at the same site as SG-06-01, but at a dip of -60°, intersected hornblende-feldspar porphyritic monzonite to a depth of 138.3m; then potassic feldspar porphyritic monzonite, with a strongly developed breccia-hosted quartz stockwork, to the end of hole at 251.5m (Appendix 5, Summary Logs). Again, elevated values of copper, molybdenum, gold and silver, and strongly elevated arsenic values were returned throughout the hole. Gold values exceeding 0.300 g/t were returned from short intervals only, accompanied by elevated silver, suggesting minor late base metal veining. The best value was 0.654 g/t gold with 17.0 g/t silver across 1.0m from 37.1 to 38.1m. Molybdenum values are somewhat higher near surface than at depth.

Hole SG-06-02, targeting the western Amadeus Zone and drilled due south at a dip of -50°, intersected feldspar porphyritic monzonite that has undergone moderate to strong argillic alteration and limonite staining, indicating oxidation of pyrite. Hole SG-06-02A was drilled at the same site and azimuth, but at a -60° dip. This intersected moderately to strongly altered feldspar porphyritic monzonite from surface to the end of hole at 213.4m. Of note are short intervals of "xenolithic breccia", consisting of variable amounts of meta-igneous clasts within strongly clay-altered zones. These suggest fault zones occurring along or near a contact with, or rafted block of, meta-igneous country rock. "Background" gold and silver values are considerably higher in both holes than at the Figaro Zone, with more abundant narrow higher grade zones. The best gold results occur in a 7.6-metre interval from 41.2 to 47.8m, which grades 0.361 g/t gold with 16.2 g/t silver, including a 1.6-metre subinterval grading 1.03 g/t gold and 35.9 g/t silver. A separate 19.9-metre interval from 86.8 to 106.7m returned 0.321 g/t gold with 50.1 g/t silver and 771 ppm copper, including 3.1 metres grading 0.582 g/t gold with 118 g/t silver, 1,259 ppm Cu and 574 ppm antimony (Sb). Gold values are commonly associated with anomalous copper values, and strongly anomalous antimony values, although arsenic values are only weakly to moderately elevated.

Hole SG-06-03, collared at the same location as Holes SG-06-02 and 02A but drilled due north at a dip of -60°, intersected variably altered and limonitic feldspar monzonite from surface to the end of hole at 185.2 metres. The stock extends farther north than determined from surface mapping; it may be overlain here by Paleozoic meta-igneous rocks. This may partially explain the high gold-in-soil values extending westwards beyond known surface boundaries of the intrusion. Gold values are somewhat lower than those from Hole SG-06-02A, with somewhat fewer high-grade zones; values decrease gradually with depth to the north. The best intercepts was returned from 130.0 to 136.0m, grading 0.838 g/t gold with 18.9 g/t silver, including a 2.0-metre subinterval grading 1.960 g/t gold with 38.9 g/t silver. Anomalous gold values are associated with anomalous copper and antimony values at shallower depths, but less so with increased depth.

Hole SG-06-04 was collared about 350 metres east of SG-06-02, just north of the northern boundary of the Amadeus Zone intrusion, and drilled at an azimuth of 020° and a dip of -60°. This intersected a package of alternating units of basalt gneiss and granite gneiss, with rare narrow grey dykes and a feldspar porphyritic dyke from 112.1 to

121.0m of depth. The hole intersected a strongly arsenical zone along a contact of granite gneiss and metabasalts from 29.7 to 33.1 metres. This returned 1.132 g/t gold with 45.5 g/t silver, 91 ppm antimony, 2,895 ppm lead and 3,816 ppm zinc. Background to near-background values were returned from the balance of the hole, with the exception of the feldspar porphyritic dyke, which returned anomalous gold, silver, antimony and arsenic values. Background bismuth values were returned from the mineralized zone.

Hole SG-06-05 was collared at the same site as SG-06-04, but drilled at an azimuth of 200° and a dip of -60°. This intersected the same package of intercalated granite gneiss and metabasalts, with an increased amount of high grade vein-style zones, to a depth of 76.1 metres. The best grades were returned from a narrow high-grade pyritic vein, providing a value of 28.8 g/t gold with 94.5 g/t silver from 18.8m to 19.3m of depth, part of a wider intercept grading 3.60 g/t gold and 14.6 g/t silver across 4.5 metres. Arsenic, lead and zinc values were also strongly anomalous. The hole entered the feldspar porphyritic monzonite intrusion at 76.1m and remained within it to the end of hole at 219.4m. The intrusive rocks are moderately altered, with minor xenolithic breccia zones. Strongly elevated arsenic, lead and zinc values were returned from the intrusive material, although gold and silver values were weakly anomalous only, decreasing gradually with depth. The best intrusive-hosted interval extends from 107.2 to 109.1m, grading 0.598 g/t gold with 2.5 g/t silver.

Hole SG-06-06 was collared between Holes SG-06-02 and SG-06-05, and drilled at an azimuth of 180° and a dip of -55°. This intersected feldspar porphyritic monzonite throughout its length, except for a short unit of metabasalt from 211.9 to 218.6m. Feldspar porphyritic monzonite just up-hole from the metabasalt unit had undergone strong brecciation, with up to 30% basaltic xenoliths. The final 0.8m from 218.6 to 219.4m was of heterolithic xenolithic breccia with abundant silica stringer within an intrusive host. The 15.3-metre interval from 204.1m to the end of hole at 219.4m, beginning within the brecciated monzonite, returned a grade of 6.21 g/t gold with 3.0 g/t silver, including a 5.0-metre subinterval, largely within metabasalts, grading 12.188 g/t gold with 4.8 g/t silver. Background copper, arsenic and zinc values, and weakly elevated antimony and lead values, were returned from this interval. Mineralization consists of moderate fine silica flooding with very fine pyrite, locally producing a banded appearance, and has an unremarkable appearance. This is the only high grade zone intersected at the Sonora Gold project to date, and represents a new target setting. The hole was terminated due to lack of drill steel.

Also in Hole SG-06-06, strongly anomalous gold and silver values were returned from most of the overlying rock from 113.3 to 204.1m, including a 29.8-metre interval from 151.6 to 181.4m grading 0.294 g/t gold and 13.0 g/t silver. Grade of mineralization tends to increase with depth, towards the footwall contact. The high grade zone apparently occurs along the mineralized footwall side of the Amadeus Zone intrusion.

Hole SG-07-07 was collared about 250 metres southwest of SG-06-06, at an azimuth of 360° and dip of -55°, and tested the southern portion of the Amadeus Zone stock. This intersected feldspar porphyritic monzonite and minor quartz-feldspar porphyritic

monzonite to a depth of 114.8m, and extends into footwall basalt and granite gneiss until the end of hole at 227.1m. This suggests an intermediate meta-igneous unit, possibly a rafted block, within the intrusion. Surface mapping indicated a small similar unit within the stock. Gold and silver values were merely anomalous in the intrusive portion, with the best intercept occurring from 49.2 to 62.5m and grading 0.334 g/t gold and 4.7 g/t silver. Values from the meta-igneous footwall side were near-background to locally weakly anomalous, and are slightly higher in granite gneiss units. A 2.1-metre intercept from 208.2 to 210.3m of moderately silicified granite gneiss returned 0.587 g/t gold with near-background pathfinder element values.

Hole SG-06-08, was a vertical hole targeting the Giovanni chargeability anomaly along the Hayes Creek valley floor. This intersected weakly altered granite gneiss to 19.3m, nearly pristine metabasalt to 114.1m, and granite gneiss from 114.1 to the end of hole at 158.5m. No significant results were returned.

Holes SG-06-09 and SG-06-10 targeting the Jupiter Anomaly were drilled at an azimuth of 020° and dips of -55° and -62° respectively. Both were terminated due to poor rock conditions strongly fractured basalt, likely representing the edge of the Big Creek Fault. Both holes intersected basalt, moderately to strongly limonitic with local ankeritic zones, but lacking the strong foliation of metabasalts east of Hayes Creek. Short feldspar porphyritic monzonite dykes with minor copper mineralization were intersected in Hole SG-06-10. Gold and silver values are weakly elevated only, with the exception of a 1.8-metre zone from 29.4 to 31.2m in Hole SG-06-09 grading 1.24 g/t gold, and a 3.9-metre zone from 32.0 to 35.9m grading 0.239 g/t gold in Hole Sg-06-10, likely representing the same zone. Molybdenum values are consistently anomalous, ranging from 4 to 166 ppm. Arsenic values are locally weakly anomalous and copper values are at background levels, except for intrusive sections, where values to 511 ppm copper across 2.0m were returned.

Table 2: Drill Hole Data, 2006 Sonora Gold Project

Firestone Ventures Inc.

Hole No.	Easting (Nad 83)	Northing (Nad 83)	Elevation (metres)	Zone	Azimuth (degrees)	Dip (degrees)	Proposed Depth (m)	Mineralized Zone	Sample Nos
SG-06-01	346272	6949486	738	8	200°	-50	22.2	Figaro	C443501 - 443512
SG-06-01A	346272	6949486	738	8	200°	-60	251.5	Figaro	C443513 -443600
									C319004 - 319028
SG-06-02	347270	6949805	834	8	180°	-50	47.2	Amadeus	C443601 - 443625
SG-06-02A	347270	6949805	834	8	180°	-60	213.4	Amadeus	C443626 - 443769
SG-06-03	347270	6949808	834	8	360°	-60	189.0	Amadeus	C443770 - 443873
SG-06-04	347490	6949772	898	8	020°	-60	218.8	Wolfgang Anomaly	C443874 - 443972
SG-06-05	347490	6949772	898	8	200°	-60	176.8	Amadeus	C-443973 - 444000
									C-443001 - 443067
SG-06-06	347361	6949705	890	8	180°	-55	219.4	Amadeus	C443068 - 443207
SG-06-07	347178	6949578	828	8	360°	-55	227.1	Amadeus	C443208 - 443341
SG-06-08	346678	6040148	675	8	Vertical	-90	158.5	Giovanni Anomaly	C443342 - 443380
SG-06-09	652910	6949564	877	7	20°	-55	44.2	Jupiter Anomaly	C443381 - C443403
SG-06-10	652910	6949564	877	7	20°	-62	53.0	Jupiter Anomaly	C443404 - 443440
						Total:	**1821.1**		

Table 3: Significant Intercepts, Autumn 2006 Drilling Program, Sonora Property

Firestone Ventures Inc.

Hole	Zone	Total Depth (m)	Intercept	Width (m)	Gold (g/t)	Silver (g/t)
SG-06-01	Figaro	22.2 *	No significant intercepts			
SG-06-01A	Figaro	251.5	37.1 – 38.1m	1.0	0.654	17.0
SG-06-02	Amadeus	47.2*	13.7 – 15.0m	1.3	0.925	22.2
			33.5 – 35.0m	1.5	0.604	14.0
SG-06-02A	Amadeus	213.4	12.2 – 13.7m	1.5	0.538	10.3
			41.2 – 47.8m	7.6	0.361	16.2
			Includes: 47.2 – 48.8m	**1.6**	**1.03**	**35.9**
			86.8 – 106.7m	**19.9**	**0.321**	**50.1**
			Includes: 91.4 – 94.5m	**3.1**	**0.582**	**118**
			172.2 – 173.8m	1.6	0.617	1.7
SG-06-03	Amadeus	189.0	38.0 – 42.6m	4.6	0.584	26.8
			56.4 – 57.9m	1.5	0.741	1.9
			130.0 – 136.0m	6.0	0.838	18.9
			Includes: 134.0 – 136.0m	**2.0**	**1.960**	**38.9**
SG-06-04	Wolfgang Anomaly	218.8	29.7 – 33.1	3.4	1.132	45.5
			Includes: 31.8 – 33.1m	**1.3**	**2.410**	**117**
SG-06-05	Amadeus	176.8	11.5 – 14.8m	3.3	0.505	3.4
			18.8 – 23.3m	**4.5**	**3.60**	**14.6**
			Includes: 18.8 – 19.3m	**0.5**	**28.80**	**94.5**
			67.2 – 69.6m	2.4	1.133	91.2
			88.9 – 90.5m	**1.6**	**0.298**	**199**
			107.2 – 109.1m	1.9	0.598	2.5
SG-05-06	Amadeus	219.4	5.2 – 7.2m	2.0	0.602	20.3
			61.7 – 67.7m	6.0	0.667	5.0
			113.3 – 124.1m	10.8	0.550	2.0
			134.1 – 144.3m	10.2	0.315	3.7
			151.6 – 181.4m	29.8	0.294	13.0
			193.3 – 204.1m	10.8	0.333	15.3
			204.1 – 219.4m	**15.3**	**6.21**	**3.0**
			Includes: 210.1 – 215.1m	**5.0**	**12.19**	**4.8**
SG-06-07	Amadeus	227.1m	31.6 – 34.8m	3.2	0.531	0.9
			49.2 – 62.5m	13.3	0.334	4.7
			208.2 – 210.3m	2.1	0.587	0.7
SG-06-08	Giovanni Anomaly	158.5m	No significant intercepts			
SG-06-09	Jupiter Anomaly	44.8m*	29.4 – 31.2m	1.8	1.24	0.4
SG-06-10	Jupiter Anomaly	50.9m*	32.0 – 35.9m	3.9	0.239	3.4

*** Hole abandoned due to poor rock conditions**

9.0 Sampling Method and Approach

9.1 Surface Geochemical Sampling Procedures

All geochemical sampling was subject to rigorous parameters, including detailed descriptions of each sample. Rock samples were obtained using an Estwing rock hammer, and located in the field using a non-differential Global Positioning System (GPS) instrument. Samples were placed in plastic bags designed specifically for rock sampling. A tag with the unique sample number, supplied by ALS Chemex Labs, was placed in the bag; the sample number was written on both outsides of the bag using "Magic Markers". The sample numbers were also written on Tyvex Tags using grease pencils; the tags were attached to the sample locations in the field.

Rock samples were recorded as to location (UTM - NAD 83), sample type (grab, composite grab, chip, etc), exposure type (outcrop, rubblecrop, float, etc.), formation, lithology, modifier (for textural or structural descriptions), colour, degrees of carbonate presence and silicification, other alteration if applicable, economic mineralization including estimated amounts, date, sampler and comments (Appendices 4a-4c). Minimum sample weight was 0.5 kg, although samples tend to be larger than this.

Soil samples were recorded as to location (UTM – NAD 83), horizon, depth, slope angle, colour, presence of permafrost, vegetation type, surficial geology, fragment lithology (if known), percent organics, date, sampler and comments. If a particular parameter could not be determined, particularly fragment lithology, no record was made. Samples were preferably taken of B-horizon material, although sampling of A or C horizon soil was done where B-horizon material was unavailable. This was preferable to omitting the sample. Minimum original sample weight was 0.25 kg. Sample numbers supplied by ALS Chemex Labs were written in grease pencil on a Tyvex tag and tied on to the station picket. Samples were placed in kraft bags, with a Tyvex tag supplied by ALS Chemex showing the unique sample number placed in the bag, and the sample number written in "Magic Marker" on both sides of the bag. The bags were then dried as much as possible before shipping.

Variability in results of soil sampling may be caused by depth of overburden, slope angle, and outcrop exposure, with lower values expected in flat areas with thick overburden. Gold ions are less mobile also; thus samples with high copper-gold ratios may reflect transport distance rather than low bedrock gold values.

Silt samples were taken from several locations at a particular site to improve representability, focusing on fine material. Sample locations in UTM NAD-83 format were recorded in the field using a non-differential GPS and described as to percent fines, colour, stream grade and width, date, sampler and comments. Samples were placed in kraft bags with a sample tag showing unique sample number, labeled and marked in the field in the same manner as soil samples. All samples were taken in order to provide

accurate representation of mineralization present. "Standard" samples of known gold grades were placed into the sample stream at variable intervals, to test accuracy of sampling procedures at ALS Chemex.

Field data was entered into Microsoft Excel spreadsheet format, and later matched with analytical results. This process was continually re-checked to ensure correct results are associated with descriptions.

9.2 Drill Core Sampling Procedures

The core was delivered at the end of each shift by helicopter to logging facilities at the camp. All boxes were laid out in order and photographed, prior to any measurements or sample layouts.

All drill intervals sampled were split using a manual core splitter, with one half placed in the core box as originally oriented and stored on site. No unsplit portions were allowed to be shipped, guaranteeing availability of core for re-sampling, if necessary. Detailed and accurate records of sample lengths were retained, as were records of box intervals. Core recoveries were noted for all intervals, with 100% recovery representing a reasonable maximum length of core when placed in the core box, rather than the actual measured interval (recoveries for measured intervals shorter than drilled intervals are thus automatically less than 100%). The vast majority of recoveries per each 5' (1.5m) drill rod exceeded 90% throughout the drilled program.

Samples were taken at regular intervals, most commonly 1.5 or 2.0m, due to relative uniformity of mineralization. Individual sample lengths were also determined by changes in lithology, alteration, structural zones, such as faults, or amount of quartz veining; thus not all sample lengths are identical. All sample intervals were laid out prior to sampling, with sample numbers marked with small wooden blocks, and intervals carefully documented. A tag with a specific identification number supplied by ALS Chemex for each sample taken was stapled into the core tray within the respective sample interval.

"Standard" samples, with known gold grades, were placed into the sample stream at intervals of about 30 regular core samples. Two sets of standards having different gold values were used. "Blank" samples, having background economic metal values, were also placed in the sample stream at about the same frequency, commonly directly after the standard samples. Duplicate samples were taken at a frequency of about once per 50 samples.

The core trays on either side of the splitter, including the groove underlying the blade, were thoroughly cleaned after each sample. The splitting area, including tables and floors, was swept clean at the end of each day.

All sample intervals and associated copper, molybdenum, gold and silver values were tabulated in "Excel" spreadsheet format. Weighted averages were taken of all

mineralized intervals, including sub-economic ones, and included in the 2005 cross sections.

10.0 Sample Preparation, Analysis and Security

10.1 Surface Sample Preparation

All rock samples were placed in thick plastic industry standard sample bags, sealed with thick plastic serrated "Zap Straps" and sent in a similarly sealed rice bag to ALS Chemex Labs of North Vancouver, B.C., a certified analytical laboratory. Sealed rice bags were personally handed to the courier, Greyhound Bus Lines, by the qualified person or by agents of that person, and were delivered by the courier directly to ALS Chemex. All rock samples were crushed to ensure that a minimum of 70% of the material was less than 2.0 mm in size; this material was thoroughly mixed. From this, a 250g sample was pulverized to 75-micron size; then a 50-gram sample of this underwent fire assay analysis with atomic absorption finish. This technique provides gold analysis ranging from 0.005 to 10.0 g/t gold.

Soil and silt samples were screened to 180-micron size (minus-80 mesh); the fine fraction then underwent gold analysis by 30-gram fire assay with ICP – AES finish, providing a detection limit of 0.001 g/t. Individual samples were placed in "kraft bags" and also sealed with a "Zap Strap"; samples were placed in properly labeled rice bags, also sealed with a "Zap Strap", and shipped to ALS Chemex in the same manner as rock samples.

All samples were also analyzed by 34-element ICP to test for abundances of Ag, Al, As, B, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, Ga, Hg, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Sc, Sr, Ti, Tl, U, V, W and Zn.

ALS Chemex provides comprehensive in-house quality-control, using numerous blanks to test for any potential contamination, confirming that no detectable contamination has occurred. ALS Chemex also conducts repeated in-house standard sampling for all 34 elements involved in ICP analysis and gold to determine accuracy of analysis. The lab also incorporates more limited analysis of standard samples with known element concentrations provided by several outside firms. Additional standards were placed by Firestone into the sample stream (section 9.1).

10.2 Core Sample Preparation

All core samples were placed in thick plastic industry standard sample bags, sealed with thick plastic serrated "Zap Straps" and sent in similarly sealed rice bags to ALS Chemex Laboratories. Sealed rice bags were personally handed to the courier, Greyhound Bus Lines, by the qualified person or agent thereof, and were delivered by Greyhound directly to ALS Chemex.

All core and rock samples underwent crushing so that a minimum of 70% of the sample size was passed through a 2.0mm screen. The resulting material was then thoroughly mixed, and a 250-gram portion of this underwent pulverization ensuring that a minimum of 85% of material is less than 75 microns in length. From this, a 50-gram sample underwent analysis by fire assay with atomic absorption finish.

All samples were also analyzed by 34-element ICP to test for abundances of Ag, Al, As, B, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, Ga, Hg, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Sc, Sr, Ti, Tl, U, V, W, and Zn. In this case, a 0.5g sample within 10 ml of solution was submitted. The detection limit for gold was 0.005 ppm (1 ppm = 1 g/t) the upper limit of analysis by this technique was 9.995 g/t. "Overlimit" analysis by gravimetric analysis ("GRA 22") was automatically done for all gold values exceeding 9.995 g/t. Silver values exceeding 100 g/t were re-analyzed by atomic absorption ("AA-46).

11.0 Data Verification

Pulps of all samples comprising the high grade gold interval in Hole SG-06-06 were re-analyzed by ALS Chemex, providing a strong correlation of most values (Table 4). The same analytical procedures, consisting of 50-gram fire assay with atomic absorption finish, and gravimetric analysis for values exceeding 10.0 g/t, were used. This suggests very fine grained, evenly dispersed gold.

Within this high grade interval, a greater variability resulted from reanalysis of Sample C443199, consisting of brecciated feldspar porphyritic monzonite, directly overlying the narrow metabasalt unit. Re-analysis of the original value of 15.6 g/t gold provided a value of 12.45 g/t, with a check assay of 13.15 g/t; this suggests a slight degree of nugget effect gold rather than analytical imprecision. Similarly, a "nugget effect" is suspected from analysis of Sample C443204, taken of brecciated monzonite comprising the final 0.8-metres of Hole SG-06-06. Sample C443205, returning a value of 3.68 g/t Au, is a duplicate of C443204, which provided a value of 4.51 g/t. Re-analysis provided a wider range of values, specifically of 5.35 and 2.74 g/t gold; check assays of this re-analysis provided identical values (Table 4).

The pulps were again re-analyzed at a separate ALS Chemex lab specializing in platinum-group element analysis, also providing gold analysis by the same PGE-analytical methodology. Results were similar, although correlation of values was somewhat poorer. A similar range of results was obtained from Samples C443204 and C443205. No overlimit values were provided for the two highest grade samples, although both returned >10.0 g/t gold. All analytical procedures confirmed that high grade gold is present and, for the large part, highly repeatable during analysis. No anomalous platinum group element values were returned.

Table 4: Comparison of Original and Check Gold Values

DDH SG-06-06, Sonora Gold Project

Firestone Ventures Inc.

Original Assays **Check Assays** **PGM and Au Check Assay**

	Au-AA24		Au-AA24	Au-AA24	Au-GRA22	Au-GRA22	PGM-MS26	PGM-MS26	PGM-MS26	PGM-MS26	PGM-MS26	PGM-MS26	PGM-MS26
SAMPLE	Au		Au	Au Check	Au	Au Check	Pt	Pd	Ir	Os	Rh	Ru	Au
DESCRIPTION	ppm		ppm	ppm	ppm	ppm	ppb	ppb	ppb	ppb	ppb	ppb	ppb
C443196	1.57		1.65				28	17	<2	<2	3	4	1250
C443197	0.848		0.833				8	5	<2	<2	<2	<2	687
C443198	4.87		4.76				5	4	<2	<2	<2	2	3260
C443199	>10.0	15.6	>10.0		12.45	13.15	7	9	<2	3	<2	<2	>10000
C443200	>10.0	11.65	>10.0		11.7		4	6	<2	2	<2	<2	>10000
C443201	9.44		9.31				6	6	<2	<2	<2	3	7180
C443202	5.1		5.29				7	7	<2	<2	<2	<2	8220
C443203	4.03		4.24				6	6	<2	<2	<2	3	3480
C443204	4.51		5.35	5.35			5	4	<2	<2	<2	<2	5440
C443205	3.68		2.74	2.74			7	7	<2	<2	<2	2	2830

12.0 Discussion and Conclusion

12.1 Discussion

Results of the 2006 programs, combined with results from earlier exploration, suggest that the high-level stock represents the core of a low-grade porphyry-style copper-gold mineralizing system. Although metal values are generally low, the geochemical setting, consisting of copper, gold, silver and some molybdenum, is typical of porphyry-style settings.

The late Cretaceous quartz-feldspar porphyritic monzonite was derived from highly evolved magma, and likely emplaced at a shallow depth, suggested by its porphyritic nature. The stock had a large amount of water and volatile gases, as indicated by the strongly altered nature of marginal areas of the stock, and the zonal alteration extending several hundred metres into the meta-igneous country rock. Quartz stockwork zones, similar to the breccia-hosted quartz stockwork intersected in Hole SG-06-01A, targeting the Figaro Zone, commonly occur towards marginal areas of the core stock. The "Gold Vein System" towards the western margin and the abundance of quartz veining, particularly in the Figaro zone along the eastern limits, support this hypothesis. Copper and molybdenum values are strongest along the eastern and northern margins. Copper occurs as chalcopyrite, finely disseminated and associated with veining in the Figaro Zone area. Molybdenum is largely vein-hosted, also a typical porphyry-style setting; in the Figaro Zone the veins appear to post-date disseminated mineralization.

Minor sphalerite-galena veining within the stock appears to be a late event, another typical porphyry-style feature, where such veins crosscut earlier intrusive-hosted mineralization and tend to extend beyond the boundaries of the main deposit. The veins identified within the Tetradymite Vein System are largely quartz-arsenopyrite-galena-sphalerite veins, typical of base metal veins located outbound of core areas. Doherty (1998) determined that mineralization within the Gold Vein System and Tetradymite Vein System has a common origin. Veins comprising the Tetradymite Vein System represent this outbound setting, although gold values are higher than normal. The Tetradymite Vein System is comprised of small, high-grade base-metal–silver–gold veins, likely of limited strike length, emplaced along a zone of structural preparation, namely the Big Creek Fault. It is unlikely that economically viable metal resources occur in this zone.

Detailed geological mapping and core logging indicate that the meta-igneous package east of Hayes Creek has a strongly gneissic fabric, suggesting amphibolite-facies metamorphism. The package consists of easily distinguishable intercalated granite augen gneiss and metabasalt to meta-andesite. Metavolcanics west of Hayes Creek, although strongly foliated near the creek itself, lack the clearly distinguishable metamorphic gneissic fabric. This suggests lateral movement along an interpreted north-south trending fault along the Hayes Creek valley. The distinct ultramafic dykes west of Hayes Creek

were not noted by earlier workers east of the creek. Coincident antimony, lead and arsenic anomalies obtained from RGS silt sampling occur several kilometers north along the east side of Hayes Creek than similar anomalies along the west side. Although far from conclusive, this suggests sinistral movement, with a northward displacement of stratigraphy east of the creek. Mapping by Firestone extending to roughly the eastern strike extension of the sills detected no evidence of ultramafic rocks, but may not have extended sufficiently northward to be conclusive.

Results of Induced Polarization chargeability surveying indicate that the strong chargeability high detected in the 2005 program along L10200E extends to at least 10400E, from 9650 to 9900N. No detailed mapping was performed in this area, although soil sampling results from flagged line 10500E indicate a moderate gold anomaly with values from 0.051 to 0.104 g/t gold extending from 9600N downslope to a small gully at about 9900N. No geophysical surveying was done east of L10400E; thus the anomaly is considered open to the east. A coincident strong molybdenite and moderate copper-in-soil anomaly, with sporadic high gold values, occurs along L 10400E from 10000N to about 10250N; this is similar to the geochemical signature of the northern portion of the stock along the west side of Hayes Creek (Maps 3b to 3e). Although no intrusive rocks were mapped on surface, this also suggests continuation, possibly subsurface, of the stock east of Hayes Creek. If so, emplacement occurred after the interpreted north-south faulting and displacement event along the present Hayes Creek valley.

Hole SG-06-08, although collared in the central part of the strong chargeability high "Giovanni geophysical anomaly" along Hayes Creek, failed to intersect intrusive rock. Granite gneiss units were only weakly to moderately altered, and metabasalts were almost pristine, suggesting the hole was collared some distance from an intrusion. The hole may have been collared south of the main stock, at a point where weak alteration extends into the granitic gneiss, which is apparently more reactive than the nearly unaltered metabasalts.

Holes SG-06-09 and SG-06-10 were both terminated due to poor drilling conditions in very strongly fractured limonitic meta-andesites with minor copper-enriched feldspar porphyritic monzonite dykes. Both holes targeted the Big Creek fault; the strong fracturing suggests the holes were terminated in the western margins of the fault zone. Further drilling is required to penetrate this zone.

The high-level feldspar porphyritic monzonitic stock hosting most of the Amadeus Zone is likely to represent a somewhat more evolved cupola of the main stock (Map 1). The geochemistry and mineralogy differ somewhat from the main stock; copper and molybdenum values in the Amadeus Zone are at or near background levels, with the exception of anomalous copper values along the west-flowing gulch, suggesting a minor lineament. Arsenic levels are much lower; however antimony, lead and zinc values are higher. Gold and silver values are higher than within the main stock, although white-gray quartz veining is less abundant. Intrusion – hosted minor lead-zinc-silver veining is also more abundant than within the main stock. Strongly arsenical silicification with high

silver, lead and zinc values occur within host meta-igneous strata outbound of the north contact of the intrusion.

The very high Wolfgang gold-in-soil geochemical anomaly, originally believed to signify a subsurface intrusion because of high bismuth values, may alternatively represent gold-tetradymite veining. This setting would differ from the silica-enriched arsenic-base metal zones intersected near-surface in Hole SG-06-04, which lack a bismuth signature. To date, no tetradymite or other tellurides have been reported east of Hayes Creek.

The intrusion-hosted gold-silver mineralization within the Amadeus Zone stock represents emplacement from more evolved hydrothermal fluids than those forming deposition within the main stock. The late lead-zinc-silver veins indicate a higher amount of late fluid movement within the stock. The presence of high antimony values indicate a common origin, although the Amadeus Zone represents deposition from a separate pulse of more evolved fluids, enriched in precious metals and depleted in copper and molybdenum.

Hole SG-06-07, located about 250m south-southwest of Hole SG-07-03 and drilled due north, was collared in intrusive rock and extended through the contact with meta-igneous rocks to the north. Hole SG-06-03, drilled due north, was terminated in intrusive material; the high gold-in-soil anomaly extends considerably to the west, suggesting subsurface continuation of the intrusion. These results suggest the stock may have two east-west trending lobes separated by Wolverine Creek Suite meta-igneous rock.

The high grade intercept in Hole SG-06-06 has a distinct geochemistry from that of other mineralized settings within the project area. Gold values approach bonanza-grade, although no distinct quartz veining exists. Silver and antimony values are only weakly elevated; arsenic values are at background values. The relatively low antimony and background arsenic values provide a favourable metallogenic setting compared to the main stock. The moderate to strong silicification, very fine pyrite mineralization within both intrusive and metavolcanic country rock and relative absence of other alteration suggests an epithermal setting. No deposit model is immediately applicable, although this most closely resembles a "Carlin:-style setting. An alternative setting is epithermal veining signifying the most outbound setting of a porphyry system. This setting may be temporal as well as spatial, with late fluid movement and emplacement along permeable zones, including lithological contact zones, formed after the main mineralizing event. This suggests high grade mineralization may occur extensively along the south footwall margin; Hole SG-06-06 is the only hole that intersected this lithological contact zone. This southern, hanging-wall contact is also the only location where extensive low-grade intrusive mineralization, increasing somewhat in gold-silver grades with depth towards the contact, occurs.

12.2 Conclusions

The following conclusions arising from the 2006 program can be made:

- The main late Cretaceous quartz-feldspar porphyritic stock, hosting the "Gold Vein System" and the "Figaro Zone" is the core intrusion of a low-grade copper-molybdenum-gold porphyry system. The stock extends somewhat east of Hayes Creek, with a trend of increasing copper and molybdenum grades to the east.

- Mapping of Paleozoic stratigraphy suggests sinistral displacement along a north-south trending fault underlying the Hayes Creek flood plain in this area. However, local geochemical results suggest continuity of the stock across the fault, suggesting post-movement emplacement.

- The northwest – southeast trending "Big Creek fault" has likely caused a dextral displacement of the main stock, and is the locus of emplacement of small occurrences of high grade gold mineralization.

- The "Tetradymite Vein System" consists of a limited number of small quartz-arsenic-lead-zinc veins with high silver and atypically high gold values along the Big Creek fault north of the stock. The veins are likely of limited extent, and are unlikely to comprise economically viable precious-metal deposits.

- An alteration zonation occurs within Paleozoic footwall metabasalts comprising the K-467 Zone along the northern contact of the main stock. This consists of a silica-enriched, weakly copper-bearing zone adjacent to the contact, grading outwards through an argillic-phyllic alteration zone, with minor molybdenite, into a zone of phyllic alteration only. No economic-grade mineralization has been encountered in the K-467 Zone to date.

- Geochemical sampling and geological mapping identified the "Figaro Zone" and the "Jupiter Anomaly". The Figaro Zone represents slight metal enrichment and increased quartz veining in eastern areas. The high degree of quartz stockwork veining encountered during diamond drilling is typical of marginal portions of the core intrusion of a porphyry system.

- The Jupiter copper-gold geochemical anomaly was identified in 2006. This extends along the north boundary of the eastern portion of the stock, as well as westward across the Big Creek Fault. The bedrock source has not been explained.

- Geochemical sampling and geological mapping identified the gold-rich "Amadeus Zone" east of Hayes Creek. This is hosted mostly by a more evolved "cupola" of the main high-level stock, with enrichment of gold and silver, and depletion of arsenic, copper and molybdenum. Mineralization represents a late pulse of the main porphyry-style mineralizing event.

- A high grade intercept grading 6.21 g/t gold across 15.3 metres, open at depth, occurs along the southern, "hanging wall" side of the Amadeus Zone stock. This has textural and geochemical attributes of epithermal or possibly "Carlin"-style gold settings. It is geochemically distinct from precious metal signatures elsewhere in the Amadeus Zone or the main stock, suggesting late emplacement along a permeable zone, namely the contact zone. This represents a newly recognized gold target in the Sonora Property area.

13.0 Recommendations

13.1: Recommendations

A 2,400-metre diamond drilling program, consisting of 10 holes of "NTW"-sized core, is recommended to follow up on favourable results from the 2006 program, particularly on the Amadeus Zone. The program is recommended to include seven holes targeting the high grade intercept along the southern hanging wall of the Amadeus Zone. The first hole will be collared about 40 metres south of Hole SG-06-06, at an azimuth of 180° and dip of -60°, to trace the zone closer to surface. The next hole will be a "scissor hole", collared about 100m to the south and drilled at an azimuth of 360° and dip of -60°, to test continuity further up-dip and to test for country rock-hosted mineralization. Two more holes will be collared 50 metres east-southeast and west-southwest respectively of Hole SG-06-06, to test for proximal continuity along strike. One scissor hole is proposed for the eastern step-out hole. Two more holes are planned, to test the south margin about 200 metres east and west of Hole SG-06-06, to test for distal continuity.

Two holes are planned to test the Jupiter Anomaly; one will be near, but not precisely at, the collar location of Holes SG-06-09 and SG-06-10, and the other will be collared about 100 metres east-northeast. One exploratory hole is proposed to test for deep-seated mineralization at the "Gold Vein System". If the high grade intercept at the Amadeus Zone proves to be of limited extent, the eastern 200-metre step-out hole should be dropped in favour of another hole to target deep-seated mineralization in the ultramafic sills.

The program is also recommended to include traverse-style geological mapping and geochemical rock, soil and silt sampling of extensions to the Sonora Gold property staked in October 2006 and January 2007. A geologist and field technician, based at the main drill camp, are recommended to conduct this over a three-week period.

It is also recommended that Firestone Ventures purchase the bulk of the field equipment, including camps, refrigerators, stoves, etc. but excluding large generators and satellite equipment. The rental fees are likely to equal the purchase price over the duration of the field season. Total proposed expenditures, including the field component of the program, equipment purchase, project planning, digitizing and report production, and a 15% contingency fee, stand at about CDN$1,499,000.

13.2 Recommended Budget

The following is a summary of proposed expenditures:

Wages: Project Geologist: 54 days @ $640/day:	$ 34,360.00
Senior Geologist (visits) 3 days @ $600/day:	$ 1,800.00
Geologist: 62 days @ $500/day:	$ 31,000.00
Senior Technician (incl. preparation): 76 days @ $435/day:	$ 33,060.00
Technician (Core splitter): 66 days @ $180/day:	$ 15,180.00
Field Geologist: 28 days @ $300/day:	$ 8,400.00
Field Technician: 36 days @ $250/day:	$ 9,000.00
Cook: 57 days @ $425/day:	$ 24,225.00
"Bull cook": 64 days @ $290/day:	$ 18,560.00
Drill pad builder: 28 days @ $475/day:	$ 13,300.00
Assistant builder: 28 days @ $350/day:	$ 9,800.00
Drilling charges: 2,400m @ $125/m:	$300,000.00
Drilling: Hourly charges, including mobe/demob:	$ 32,900.00
Fuel mobilization (excluding helicopter charges):	$ 15,000.00
Drill Equipment rental:	$ 8,400.00
Helicopter charges: 404 hours @ $1,200/hr:	$484,800.00
Pad preparation (excluding wages):	$ 5,000.00
Drill lubricants, bentonite, etc:	$ 3,360.00
Down-hole testing equipment:	$ 5,800.00
Sample analysis: 1,440 samples @ $35/sample:	$ 50,400.00
Soil, silt samples: 472 @ $30 ea:	$ 14,160.00
Metallic Screen Fire Analysis: 5 @ $80 ea:	$ 400.00
Shipping:	$ 8,640.00
Sample "standards"	$ 2,100.00
Groceries: 639 person-days @ $40/day:	$ 25,560.00
Accommodations:	$ 2,480.00
Expediting:	$ 13,800.00
Fuel: Drilling:	$ 31,200.00
Fuel, Pumps:	$ 7,420.00
Fuel, Camp and Generator:	$ 10.890.00
Truck rental:	$ 2,000.00
Mileage:	$ 28.00
Gear Rental:	$ 3,100.00
Generator rental:	$ 4,880.00
Satellite dish:	$ 2,100.00
Travel fuel, meals:	$ 2,600.00
Other travel expenses:	$ 2,400.00
Field office supplies:	$ 2,000.00
Field equipment:	$ 37,950.00
Derelict barrel fees:	$ 500.00
Core boxes: 576 boxes @ $14/box:	$ 8,064.00
Total field component:	**$1,286,617.00**
Report writing, data compilation:	$ 12,800.00
Digitizing:	$ 4,000.00
Project total:	**$1,303,417.00**
15% Contingency:	$ 195,512.55
Grand Total:	**$1,498,929.55**

Table 5: Proposed 2007 Diamond Drill Holes

Sonora Gold Project, Firestone Ventures Inc.

Site No	Easting (Nad 83)	Northing (Nad 83)	Zone	Target	Azimuth (degrees)	Dip (degrees)	Proposed Depth (m)	Rationale
SG-07-A	347487	6949730	8	Amadeus	180	-60	200	"Step-in" to intercept high-grade zone closer to surface
SG-07-B	347480	6949665	8	Amadeus	360	-60	175	Scissor hole to SG-07-A, approx. 90 - 100m south along section
SG-07-C	347537	6949750	8	Amadeus	180	-60	275	Step-out 50m east of SG-07-A; deeper hole due to rising terrain
SG-07-D	347530	6949660	8	Amadeus	360	-60	225	Scissor hole to SG-07-C; 90 - 100m south along section
SG-07-E	347437	6949750	8	Amadeus	180	-60	225	Step-out 50m west of SG-07-A; hole may be shallower due to lower elevation
SG-07-F	347280	6949750	8	Amadeus	180	-60	250	Step-out 200m west of SG-07-A to test south margin of intrusion
SG-07-G	347680	6949750	8	Amadeus	180	-60	250	Step-out 200m east of SG-07-A to test south margin of intrusion
SG-07-H	652895	6949555	7	Jupiter	20	-65	250	Collared 20m +/- @ 200° bearing of SG-06-09/ 10
SG-07-I	653000	6949550	7	Jupiter	20	-65	250	Collared about 100m ENE of SG-07-J
SG-07-J	651820	6949657	7	Gold Vein Zone	90	-55	300	West contact of Fspar Porphyritic stock in area of best previous drill results
						Total:	**2400**	
SG-07-K	652520	6950230	7	U/M horizon	20	-60	300	Alternate Target to SG-07-H: strongest Au geochem along hanging wall side of U/M horizon

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Appendix 1. Certificate of Author

I, Carl M. Schulze, PGeo, hereby certify that:

1) I am a self-employed Consulting Geologist and sole proprietor of:
All-Terrane Mineral Exploration Services
35 Dawson Rd
Whitehorse, Yukon Y1A 5T6

2) I graduated with a Bachelor of Science Degree in geology from Lakehead University, Thunder Bay, Ontario, in 1984.

3) I am a member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia (APEGBC).

4) I have worked as a geologist for a total of 23 years since my graduation from Lakehead University.

5) I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.

6) I am responsible for preparation of all sections of the technical report titled "Assessment Report 2006 Geological, Geophysical and Diamond Drilling Programs on the Sonora Gold Project, Carmacks area, Yukon Territory, Canada, Firestone Ventures Inc." on the entire property area comprising the Sonora Gulch project. I was active on-site during most of the exploration program phases from June 6 – 25, and Sept 5 to Oct 23, 2006.

7) I have not had prior involvement with the property that is the subject of the Technical Report.

8) I am not aware of any material facts or material changes with respect to the subject matter of the technical report not contained within the report, of which the omission to disclose makes the report misleading.

9) I am independent of the issuer applying all of the tests in section 1.5 of National Instrument 43-101.

10) I have read National Instrument 43-101 and Form 43-101F1; however this Technical Report is prepared as an Assessment Report for the Government of Yukon and is not in compliance with that instrument and form.

11) I consent to the filing of the Technical Report as an Assessment Report with the Whitehorse Mining Recorder.

12) The effective date of this report is January 20, 2007.

Dated this 27th Day of May, 2007.

"Carl Schulze"

Carl Schulze, BSc, PGeo
Address: 35 Dawson Rd
Whitehorse, Yukon Y1A 5T6
Telephone: 867-633-4807 Fax: 867-633-4883
E-mail: allterrane@northwestel.net

Appendix 2: Statement of Expenditures

Cost Breakdown, 2006 Program, Sonora Gold Project

Firestone Ventures Inc.

Survey performed across 11.65 line km of grid, cut in 2006,
excludes surveying done in 2005

Note: Costs listed are for diamond drilling and geophysical surveying only,
excludes geological mapping and geochemical sampling costs
Drilling costs are for meterages only, excludes support costs

Type of Activity	Details	Expenditure
Geophysical Surveying:		
Mobe/ Demob:	Preparation	$572.00
	Line cutters, Travel:	$1,242.00
	Travel, I.P. Crew:	$2,091.00
	Air fare onto site:	$980.00
	Truck & Driver	$1,241.00
Line Cutting:		$16,887.00
I.P. Survey:		$25,630.00
Mag/ VLF Survey:		$2,477.00
Logistical Support:	Camp Rental	$3,070.00
	Groceries	$1,620.00
	Re-supply runs	$827.00
	Expediting	$163.00
	Helicopter support: 30 hrs @ $1,175/hr	$19,190.00
Data processing, report		$2,776.00
Diamond Drilling:	1791 m @ $109/m	$195,199.00
	Total applied:	**$273,965.00**

Appendix 3: Results of 2006 Geophysical Programs

Appendix 3a: Induced Polarization: Chargeability Stacked Models
Appendix 3b: Induced Polarization: Resistivity Stacked Models
Appendix 3c: VLF-EM Survey, Fraser-Filter In-phase Contour Map
Appendix 3d: Total Magnetic Field Survey

N.B. All plots for Appendices 3a-d are in pocket

AURORA GEOSCIENCES LTD.
GEOLOGY & GEOPHYSICS

Whitehorse Office
108 Gold Road
Whitehorse, Yukon Y1A 3W2
Phone (867) 668-7672
Fax: (867) 393-3577

www.aurorageosciences.com
aurora@klondiker.com

MEMORANDUM

To: Carl Schulze
Firestone Ventures Inc.

Date: 28 May 07

From: Dave Hildes
dave-aurora@klondiker.com

Re: Sonora 2006 IP / VLF-EM / total magnetic field surveys

This memorandum describes line cutting, induced polarization (IP), very low frequency electromagnetic (VLF) and total magnetic field surveys conducted at the Sonora Property from May 16th to June 13th 2006. This survey expanded a 2005 survey which was prematurely terminated due to the onset of winter. To comprise a full dataset, the 2005 data are included in this report.

a. Crew and equipment.

The lines were cut by the following personnel:

Dave Germaine	Crew chief
Jim Welsh	Lead cutter
Matt Olsen	Brusher
Bruce Germaine	Brusher

The IP, VLF and mag surveys were conducted by the following personnel:

Derek Torgenson	Crew chief
Jenn Black	IP technician
Jeff Zurek (replacement for JB)	IP technician
Lauren Blackburn(replacement for JZ)	IP technician

Gabe Fortin	IP helper / radio relay / Mag-VLF technician
Gaetan Cyr (replacement for GF)	IP helper / radio relay
Andre Lebel	IP helper
Jessica Norris (replacement for AL)	IP helper
Cody Woodman	IP helper / VLF technician

The crew was equipped with the following instruments and general equipment:

IP Receiver	IRIS Elrec Pro (s/n 2315-202334051-122)
IP Transmitters	GDD Tx II - 3.6 kW (s/n Tx242) Honda 5kVA gas generator
Magnetometers	2 X Proton GSM-19T
VLF	Geonics EM-16 (s/n 8306017)
Other	1 laptop computer 2 X 4 person summer camp Standard line cutting equipment Repair tools (electrical / light mechanical) IP repair tools Globalstar satellite phones Geo-reel winders Geo-reel spools Speedy winders and spools IP wire
Software	Geosoft Oasis 6.2 with IP package

b. Survey specifications

The surveys were conducted according to the following specifications:

IP SURVEY

Grid registration:	All geographic coordinates are in NAD27 (Yukon) coordinates projected to UTM Zone 8N. Line-ends and stations were surveyed every 500 m (nominal) with non- differential GPS to an estimated averaged accuracy of < 10 m.

VLF Transmitter	24.0 kHz, NAA Cutler, Maine, USA (primary) 24.8 kHz, NLK Jim Creek Washington, USA (L10400E and L10600E)

LINE CUTTING

Base line azimuth	110° (declination 25.5° E)
Station spacing	25 m
Wing line station	Marked with flagged half length tagged pickets, with station coordinates on both the tag and picket.
Chainage	All survey stations tight chained / *NOT* slope corrected on wing lines. Base line stations slope corrected.
Line quality	1.5 m wide, cleared to ground level of all brush.

c. Data processing

Data processing included the following steps and procedures for the total magnetic field survey:

1. Registration. Stations were interpolated from the non-differential GPS points taken at line-ends and every 500 m (nominal) to an estimated averaged accuracy of < 10 m. All coordinates are in NAD27 (Yukon) Zone 8N.

2. Geomagnetic variation removal. Base and rover magnetometers were synchronized to GPS time prior to each survey day. Temporal geomagnetic variation was removed by linear interpolation using the base station data.

3. Levelling. Data were levelled using 30 common points in orthogonal directions that were surveyed daily . A section of L9600E was surveyed to level to the 2005 data.

4. Filtering and plotting. The data were despiked using a filter width of 1 and a threshold of 25 nT and 4 fid low pass filter was applied. The data were gridded with a minimum curvature algorithm using a cell size of 12.5 m at a 1:5000 scale.

The following procedures were used to prepare and invert the induced polarization and resistivity data:

1. Data review. All data were dumped daily and imported into Geosoft Oasis Montaj IP package. All readings were examined; outliers and data with relatively large errors were thrown out, the rest were averaged to produce a single reading for each station and n-separation. If the data were too noisy and were not repeatable, no final data were included in the final data set.

2. *Registration*. Station coordinates were interpolated from the non-differential GPS points taken at line-ends and every 500 m (nominal) to an estimated averaged accuracy of < 10 m. All UTM coordinates are in NAD27 (Yukon) Zone 8N. The topography was interpolated from a digital elevation map equivalent to NTS 1:50,000 maps.

3. *Data formatting.* The apparent chargeability, resistivity (in normalized voltage over current) and topographic data were formatted for entry into the UBC inversion program. Inversions were conducted for both 2005 and 2006 data.

4. *Resistivity modelling.* For each line, errors in the apparent conductance were assigned to the data. There is no means of directly quantifying these errors because neither the transmitter nor receiver records the error in the current or voltage. Errors were assumed to be 0.0001 + 3% S/m. Following error assignment, the data were inverted and where high topographic relief dictated, a deep mesh was constructed. Default initial and reference models were used, based on an average of the apparent resistivity. After the default run, the data were inverted a second time using initial and reference models with a much higher value (or lower) than the average in the survey area. The purpose of this second run is to generate a model with a background resistivity greatly different than the average values used in the default run. After the second run, the two models were compared and regions in the default model significantly differed were replaced by a hatching pattern on the default run. In these hatched regions, the final model is not sensitive to the field data and there is no reliable subsurface information.

5. *Chargeability modelling.* For each datum, the observed standard deviation of chargeability was used as a measure of error for apparent chargeability. To avoid zero errors, a minimum of 0.2 mV/V was added to each error measurement. The IP data were first inverted using default values (initial and reference model of a 0 mV/V half-space), with the same mesh as the resistivity modelling, using the default recovered resistivity model. After the first run, the data were inverted a second time using initial and reference models which incorporated background chargeabilities with a much higher value than the average in the survey area. The two models were then compared and regions in the default model which significantly differed were replaced by a hatched pattern in the final models. In these hatched regions, the final model is not sensitive to the field data and there is no reliable subsurface information.

6. *Image extraction.* After the modelling was complete, final images were generated with the inversion software and converted to JPEGs.

7. *Composite sections.* Pseudosections of the apparent resistivity, apparent chargeability, error in chargeability and true sections of recovered models of resistivity and chargeability were prepared from the final edited data using the Geosoft Oasis Montaj IP package at a 1:2500 scale..

8. *Stacked sections.* Stacked pseudosections of the apparent resistivity and apparent chargeability and stacked models of resistivity and chargeability were produced for the entire grid at a 1:5000 scale.

IP Array: Pole-dipole, current to the south of potential array

Dipole spacing: 25 m.

Separations: Six dipoles read from n=1,2, ..., 6.

Tx: Time domain with a 50% duty cycle, reversing polarity, 0.125 Hz

Signal sampling: 20 windows, semi-logarithmic sampling over 2 s. Sampling commences 40 ms after shutoff. Sample windows are shown in the table below:

	1	2	3	4	5	6	7	8	9	10
Width	40	40	40	40	40	40	40	80	80	80
Channel	**11**	**12**	**13**	**14**	**15**	**16**	**17**	**18**	**19**	**20**
Width	80	80	80	80	160	160	160	160	160	160

Parameters readings:

Mi - 20 semi-logarithmically spaced time slice channels
V_p - primary voltage
Sp - self-potential (voltage)
I - current
Rs - electrode resistance
Err – standard deviation of stacked readings

Stacks, repeats: At least 15 stacks were taken at each station. Stations that were noisy (error > 5 mV/V) had extra readings taken.

MAG SURVEY

Station spacing: 12.5 m

Base station: Installed at a fixed location and cycled at a five second interval throughout the survey period.

Registration: Data was registered to UTM Zone 8N, NAD27 (Yukon) coordinates using a non-differential GPS points averaged to an estimated accuracy of < 10 m, at line-ends and every 500 m (nominal).

Levelling: 30 points in orthogonal directions surveyed daily by each operator. A section of L9600 was resurveyed to level to 2005 data.

VLF SURVEY

Station spacing: 12.5 m (25 m in 2005 survey)

Facing direction: Grid North

Data processing included the following steps and procedures for the VLF survey:

1. *Registration.* Data were entered into a spreadsheet and imported into Geosoft Oasis Montaj. GPS points were dumped from the handheld units and the coordinates for the VLF stations determined by linear interpolation between GPS points. All coordinates are in NAD27 (Yukon) Zone 8N.

2. *Filtering and gridding.* Despiking fliters were applied to both the inphase and quadrature with a filter length of 1 fiducial and a threshold of 5%. A 4-fiducial low-pass filter was then applied to both the despiked inphase and quadrature data and these results are shown in the stacked profiles map at a scale of 1cm = 10%. A 5-point Fraser filter (0.5, 1, 0, -1, -0.5), with a positive result corresponding to positive to negative dip moving south to north, was then applied and gridded using a bidirectional gridding algorithm with trend = 110 and cell size = 12.5 m. 5 passes with a 3X3 Hanning filter were made on the gridded data.

3. *Plotting.* 1:5000 scale maps were made of the inphase and quadrature profiles and colour contoured Fraser filtered inphase maps.

Dave Hildes

Digitally signed by Dave Hildes
DN: CN = Dave Hildes, C = CA, O = Aurora Geosciences Ltd.
Reason: I am the author of this document
Date: 2007.05.28 11:18:26 -07'00'

Dave Hildes, Ph. D., P. Geo.
Geophysicist
Aurora Geosciences Ltd.

Appendix 4: Sample Descriptions

Appendix 4a: Rock Sample Descriptions
Appendix 4b: Soil Sample Descriptions
Appendix 4c: Silt Sample Descriptions

All-Terrane Mineral Exploration Services

APPENDIX 4a

ROCK SAMPLE DESCRIPTION SHEET

Sonora Gulch, Phase 1, 2006

Nad 83

Sample No.	Easting (UTM)	Northing (UTM)	Zone	Sample Type	Width (m)	Sample Description	Formation	Lithology	Modifier	Colour	Carb. Presence	Silicification	Alteration 1	Alteration 2	Other	Mineral 1	Amount (%)	Mineral 2	Amount (%)	Other Mineral	Amount (%)	Date	Sampler	Comments
RC276001	652297	6949920	7	G		float		And	schist	tn-brwn		S-2	A-1			py	tr					17/6/06	RF	vuggy cavities, rust coloured float
RC276002	652394	6949828	7	CG	1	Rcrp	DMw	and	schist	brwn		S-2	A-1			py	tr					18/6/06	RF	sericitic schist
RC276003	652286	6949530	7	CG	2.5	Rcrp	LKp	porph	Massive	rust		S-2	A-1	ph-1		py	3					18/6/06	RF	qfp rubblecrp, py finely dissem.
RC276004	652383	6949954	7	CG	2	Rcrp	DMw	and	fol'd	tn-brwn		S-2	A-1		kl	py	tr					18/6/06	RF	qtz float also sampled
RC276005	652386	6949961	7	CG	1.5	Ocrp	DMw	and	fol'd	tan		S-3	A-1			py	3					18/6/06	RF	<1mm qtz veinlets in seri. Schist
RC276006	652395	6949969	7	CG	1	Ocrp	DMw	and	fol'd	rust		S-3	A-1	ph-1		py	tr					18/6/06	RF	2mm wide qtz veinlets, anastomosing
RC276010	652679	6950011	7	CG	1	Ocrp	LKp	porph	Massive	grey		S-3	A-1	ph-1		py	3	cpy	tr	mo	tr	18/6/06	RF	qtz+calc veinlets carry sulphides
RC276011	652679	6949971	7	CG	2	Ocrp	LKp	porph	Massive	grey		S-3	A-2			py	3-Jan					18/6/06	RF	all qfp, py finely dissemin.
RC276012	652638	6949837	7	CG	2	Rcrp	DMw	and	fol'd	ta		S-2	A-2			py	tr					19/6/06	RF	r cop along cat trail
RC276014	652939	6949663	7	G		Rcrp	DMw	and	wk fol	rust		S-2	A-2			py	tr					19/6/06	RF	int volc, upturned tree
RC276015	652978	6949701	7	G		Rcrp	DMw	and	wk fol	brwn		S-3	A-1			py	3					19/6/06	RF	<1mm wide qtz veinlets, tr py.
RC276017	653054	6949777	7	G		Rcrp	DMw	And	fol'd	tn-brwn		S-2	A-1		kl	py	1					19/6/06	RF	
RC276018	653054	6949716	7	G		Rcrp	DMw		fol'd	buff,tan		S-2	A-1									20/6/06	RF	
RC276019	652885	6949190	7	CG	3	Rcrp	DMw	and	fol'd	rusty		S-2	A-1	Hem-1		py	tr					20/6/06	RF	20% frags as gabbroic intrusive
RC276020	653049	6949076	7	CG	3	Rcrp	DMw	intermed.	schist	rusty		S-1	A-1									20/6/06	RF	mica-rich, strongly schistose
RC276022	653446	6949697	7	G		Rcrp	DMw	and	mod fol	tan		S-1	A-1			py	tr					20/6/06	RF	qtz veinlets, stockwork, up to 1mm wide
RC276024	653336	6949298	7	G		Rcrp	LKp	porph	Massive	grey		S-2	A-1			py	tr					20/6/06	RF	qfp, up to 10% biotite, massive
RC276025	653298	6949183	7	G		Rcrp	DMw	And	wk fol	rust		S-1	A-1			py	1					20/6/06	RF	maj. Of frags mafic, fine-grained,intr?
RC276031	653392	6949262	7	G		Rc	DMw	Bio-por	massive	tan		S1	A1		L1	Py	tr					22/6/06	RF	Grades into QFP Monzonite
RC276032	653353	6949046	7	CG	3	Rc	DMw	And	schist	gry-tan		S2	A1		L1	Py	tr					22/6/06	RF	
RC276033	346283	6949708	8	G		Rc	DMw	And	fol	rusty		S1	A1			Py	tr					22/6/06	RF	Pyrite along hairline fractures
RC276034	346253	6949626	8	CG	3	Oc	DMw	And	fol	rusty		S2	A1		L1	Py	3					22/6/06	RF	Ocrop exposed in L Kline's Gulch
RC276035	346234	6948988	8	G		float	DMw	And	schist	rusty		S1	A1	L1								22/6/06	RF	Andesite schist in mudslide
RC276036	346256	6949405	8	G		Rc	LKp	porph	mass	rusty		S2	A1			Py	tr					22/6/06	RF	Angular fragmenrts of massive QFP
RC276037	346699	6950081	8	CG	1	Oc	DMw	And	schist	tan-rust		S1	A1		L1	Py	tr					24/6/06	RF	30-cm rusty zone
RC276038	346545	6949960	8	G		Oc		Gab	gabbroic	dk gry		S1	A1	CH1		Py	tr					24/6/06	RF	Gabbroic intrusive
RC276039	346480	6949923	8	G		Rc	DMw	And	schist	brwn		S1	A1									24/6/06	RF	Hairline quartz veins
RC276040	346453	6949860	8	CG	2	Rc	DMw	And	schist	tan		S3	A1									24/6/06	RF	Quartz vein within andesite schist
RC276041	346441	6949856	8	G		Rc	DMw	And	schist	tan-rust	C2					Py	tr					24/6/06	RF	Dissem pyrite; carbonate veins

RC276042	346407	6949639	8	G		Rc	DMw		fol	rusty		S1	A1		L1	Py	tr	Mo	tr			24/6/06	RF	4-cm quartz vein
RC276043	346376	6949554	8	G		Oc	LKp	QPMon	Massive	brown		S2	A1		L1	Py	tr					24/6/06	RF	Dissem pyrite in monzonite
RC276044	346397	6949472	8	G		Oc	LKp	QPMon	fol	rusty		S2	A1		L1	Mo	5	Py	1			24/6/06	RF	15 cm quartz vein; along Hayes Creek
RC276045																						24/6/06	RF	Standard; CDN-CGS-10
RC276101	347026	6949741	8	CG		Rc/Ta	DMw	And	Fol	bf-pink		S2-3	A1	Ph3	L1	Py	4	Hem	mod			24/6/06	CS	Some fol-controlled quartz; Py also fol cont
RC276102	346952	6949797	8	CG		Rc	DMw	And	Fol	wh-grn	C2	S2	A2	Ph3	L2	Py	3	Hem	tr			24/6/06	CS	Quartz vein float nearby
RC276103	346360	6949441	8	CG		Ta-Rc	LKp	QFP	Vned	tan	C1	S1	A2	Ph1	L2	Py	3	Cpy	tr			25/6/06	CS	Argillic alt of feldspar; dissem pyrite
RC276104	346359	6949441	8	CG		Ta-Rc	LKp	QFP	Vned	tan-or	C2	S1	A1	Ph1	L2	Py	4	Cpy	tr			25/6/06	CS	Chalco, moly along veins; dissem pyrite
RC276105	346360	6949445	8	CG		Ta-Rc	LKp	QFP	Vned	lt blue	C1	S1-2			L2	Po	6	Cpy	tr			25/6/06	CS	Dissem pyrrhotite and chalco
RC276106																								Standard; CDN-CGS-10
RC276151	652837	6949862	7	C	2	Oc	DMw	And	Fol	tan		S2	A1	Ph1	L3	Py	8					25/6/06	CS	Oxidized Pyrite along foliation
RC276152	652838	6949863	7	C	2	Oc	DMw	And	Fol	tan		S2		Ph2	L3	Py	9					25/6/06	CS	Oxidized Pyrite along foliation
RC276153	652831	6949883	7	C	2.3	Oc	DMw	And	skarn	gr-blue		S1-2		Ph1	L2	Py	4					25/6/06	CS	Strong foliation
RC276154	652828	6949883	7	C	2.3	Oc	LKp?	Bas?	dyke	dk gry					L3	Py	tr					25/6/06	CS	F.Gr gabbro - diorite; chilled margin, gouge
RC276155	652738	6949862	7	C	2	Oc	LKp	QFPMon	Hble por	tan		S1	A1		L1	Py	3					25/6/06	CS	5% quartz, 8% hornblende
RC276156	652736	6949852	7	C		Oc	DMw	And	fract	bf-tan		S2-3	A2	Ph2	L2	Py	2					25/6/06	CS	Mod pyrite boxwork
RC276157	652763	6949890	7	C	2.0	Oc	LKp	QFMon	Jted	gr-blue		S1	A2	Ph2	L2	Py	5	Cpy	tr			25/6/06	CS	Trench; oxidized pyrite
RC276158	652759	6949886	7	C	1.5	Oc	DMw	And	Gouge	red			A3	Ph2	L3	hem	strong					25/6/06	CS	Trench, no discernable sulphides
RC276159	652751	6949878	7	C	1.0	Oc	DMw	And	Vned	bf-tan		S2	A2	Ph2	L2	Py	3					25/6/06	CS	Trench to SE, qz veins to 15 cm
RC276160	346415	6949664	8	C		Oc	DMw	And	fol	buff	C1	S2	A1	Ph2	L1	Py	7					25/6/06	CS	Disseminated pyrite
RC276161	346416	6949664	8	C		Oc	DMw	And	fol	buff	C1	S2	A1	Ph1	L1	Py	8					25/6/06	CS	Contiguous to RC276160
RC276337	346485	6949822	8	C	0.86	Oc	DMw	And	Vned	bl-gry		S2	A1	Ph2-3	L2	Py	4					24/6/06	CT	Foliation-parallel quartz veins
RC276338	346480	6949817	8	C	2	Oc	DMw	And	Fol	wh-tan		S2-3	A1	Ph3	L1	Py	2					24/6/06	CT	Pyrite along foliation
RC276339	346481	6949817	8	C	1.9	Oc	DMw	And	Fol	wh-tan		S2-3		Ph2-3	L2	Py	3					24/6/06	CT	Pyrite along foliation
RC276340	346482	6949817	8	C	1.5	Oc	DMw	And	Fol	bl-gry		S2	K1	Ph2-3	L2	Py	2					24/6/06	CT	Fine foliation
RC276341	346481	6949810	8	C	2.2	Oc	DMw	And	Fol	bf-tan	C1	S1-2		Ph3	L1	Py	4					24/6/06	CT	Pyrite along foliation
RC276342	346434	6949822	8	CG		Cv	DMw	And	Vned	tan	C1	S2		Ph2	L2	Py	4					24/6/06	CT	Fine quartz veins, locally crosscutting
RC276343	346440	6949821	8	CG		Cv	DMw	And	Vned	yel-tan		S1	A2		L1	Py	tr	Scor?	wk			24/6/06	CT	Veining along brecciation, strong Py boxwork
RC276344	346429	6949755	8	C	1.05	Rc	DMw	And	Fol	buff		S2	A2	Ph2	L1	Py	3					24/6/06	CT	Variable Py, incl. foliation-controlled Qz
RC276345	346425	6949741	8	CG		Ta	DMw	And	Vned	bf-yel		S1	A2	Ph2	L1	Py	tr	Moly	<1	Scor?	wk	24/6/06	CT	Illite; 30% Qz + 3-4% late quartz veins
RC276346	346426	6949745	8	CG		Cv	DMw	And	Vned	bf-tan		S2	A1	Ph2	L1	Py	1	Mo	1			24/6/06	CT	Possibly granite gneiss; 1 cm Qz-Mo vein
RC276347	346422	6949748	8	CG		Cv	LKp	FP Mon	dyke	tan-gry			A1-2	Ph1	L1	Py	6					24/6/06	CT	<5% qz eyes; dissem pyrite
RC276348	346431	6949728	8	C	1.8	Rc	DMw	And	Fol	tan		S2-3	A1	Ph2	L3	Py	9					24/6/06	CT	Minor fol-controled veining + dyke rock
RC276349	346424	6949742	8	C	1.95	Oc	DMw	And	Fol	wh-buff		S3	A1	Ph3	L1	Py	4					24/6/06	CT	Limonite along foliation
RC276409	652462	6949627	7	CG		Tr push	DMw	And	Fractured	bf-yel		S1	A3	Ph1	L1	Py	<1	As	tr	scor	tr	18/6/06	CS	Yellow suggests scorodite
RC276410	347112	6949602	8	CG		Colluv	LKp	QF Por	Fractured	wh-buff		S1	A2		L1	Py	5	dk sulp	<1			19/6/06	CS	Py largely oxidized; poss. minor scor?
RC276411	347114	6949614	8	CG		Colluv	LKp	QF Por	Vned	wh-buff		S1	A2-3		L1	Py	3	dk sulp	<1			19/6/06	CS	Abundant QFP Monz in colluvium
RC276412	347180	6949687	8	C	1.1	Oc/Rc	LKp	QF Por	Fractured	wh-buff	C1	S2	A2		L2	Py	2	Cpy	tr			19/6/06	CS	Minor malachite locally
RC276413	347163	6949681	8	G		Prox tal	LKp	QF Por	Massive	bf-grn	C1	S1-2	A1-2		L2	Py	6	Cpy	tr	Az/Mal	2	19/6/06	CS	Spotty azurite/ malachite
RC276414	347187	6949720	8	CG		Rcrop	DMw	And	Vned	buff	C2	S2	A2		L1	Py	2					19/6/06	CS	Locally apparent foliation
RC276415	347187	6949742	8	SCG		Colluv	LKp	QF Por	stockwk	tan		S2	A2		L2	Py	3					19/6/06	CS	Dyke? Abnt colluvium/ rcrop; Py boxwork
RC276416	347410	6950079	8	G		Prox flt	DMw	Granite	stockwk	grn-gry		S2	A1	Ph2	L1	Py	2					19/6/06	CS	10 - 15% Qz veins; granite gneiss?
RC276417	347398	6950028	8	G		Prox flt		Qz vein	Fractured	wh-tan					L1	Py	<1					19/6/06	CS	Parallel fine limonitic fractures
RC276418																								Standard;
RC276419	347489	6949734	8	CG		CV	LKp	QFMon	Semi-mas	Or-tan	C2	S1		PH2	L2	Py	<1					21/6/06	CS	Strong Py boxwork; tr quartz stringers
RC276420	347460	6949754	8	CG		Rc	LKp	QFMon	Semi-mas	tan	C1		A1	Ph3	L3	Py	1					21/6/06	CS	Strong limonite after Py, poss after hble also?
RC276421	347576	6950020	8	SCG		CV/Rc	DMw	And	Vned	tan		S1	A1	Ph2	L3	Py	3					21/6/06	CS	Strongly oxidized pyrite + py boxwork
RC276422	347358	6949773	8	CG		Rc	LKp	Qmon	Mass	tan-or	C1	S2	A1	Ph2-3	L2	Py	6					21/6/06	CS	Fine-med grained euhedral Py common
RC276423	347328	6949656	8	CG		Rc	LKp	Qmon	Vned	tan-yel		S2	A3	Ph2	L2	Py	7					21/6/06	CS	Pyrite largely oxidized

RC276424	347355	6949664	8	CG		Rc	LKp	Qmon	Fract	tan-yel		S2	A2	Ph2	L2-3	Py	8	dk sulph	<1				21/6/06	CS	Fracture-controlled pyrite - mostly oxidized
RC276425	347346	6949665	8	CG		Rc	LKp	Qmon	Fract	tan		S2	A1-2	Ph2	L2	Py	7	dk sulph	<1				21/6/06	CS	Fracture-controlled pyrite - mostly oxidized
RC276426																									Standard; CDN-CGS-9
RC276427	347325	6949599	8	CG		Rc	LKp	Qmon	Vned	tan		S1	A2	Ph2	L3	Py	5						22/6/06	CS	25% white-tan qz veins
RC276428	347331	6949638	8	SCG		Rc/Cv	DMw	And	fol	blue-wh		S3	A1	Ph1	L1	Py	tr						22/6/06	CS	Folation-controlled Py boxwork
RC276429	347303	6949736	8	CG		Rc	LKp	QPMon	Mass	rd-bf	C2	S1	A2	Ph3	L3	Py	8	Hem	mod				22/6/06	CS	F.G. dissem Py; hematite after mafics?
RC276430	347280	6949748	8	CG		Rc	LKp	QPMon	Fract	rd-bf	C1	S1	A1	Ph2	L2	Py	7	Hem	wk				22/6/06	CS	F.G. dissem Py; hematite after mafics?
RC276431	347239	6949714	8	CG		Rc	LKp	QPMon	Mass	buff		S2	A2	Ph3	L1	Py	5						22/6/06	CS	Dissem fine pyrite
RC276432	347291	6949686	8	CG		Rc	LKp	QPMon	stwk	bf-yel		S2	A2-3	Ph2	L1	Py	1	Scor?	tr				22/6/06	CS	15-20% fine quartz stockwork
RC276433	346937	6949517	8	CG		Rc/Cv	DMw	Gran Gn	Vned	bf-yel		S2-3	A2	Ph2	L1	Py	3						22/6/06	CS	Py partially oxidized
RC276434	346978	6949604	8	CG		Rc	DMw	And	Fol	wh-buff		S2	A2	Ph3	L2	Py	2						22/6/06	CS	Some Py boxwork along foliation
RC276435	347014	6949665	8	CG		Rc	DMw	And	Vned	tan		S2	A1	Ph2-3	L2	Py	3-Feb						22/6/06	CS	Vuggy quartz, f.gr. Oxidized pyrite
RC276436	347032	6949687	8	CG		Rc/Cv	DMw	And	Fract	tan		S1-2	A1	Ph3	L2	Py	5						24/6/06	CS	Foliation and vein-controlled pyrite
RM269558	652222	6949931	7	CG		Rcrop	LKp	FP Mon	Porphy	lt grey		S3	A2	Ph2	K1	Py	8						8/6/2006	CS	Well developed porhyritic texture
RM269559	652228	6949935	7	CG		Rcrop	DMw	And	bedded	white		S2-3	A2	Ph2		Py	2						8/6/2002	CS	Foliation resembles fine bedding
RM269560	652234	6949919	7	CG		Rcrop	LKp	QF Por	Fractured	buff-wh		S2	A2	Ph2		Py	6						8/6/1998	CS	Some sericite after biotite
RM269561	652175	6949872	7	CG		Trench	LKp	QF Por	Porphy	gry-wh		S3	A2	Ph2		Py	8	Bor	tr				8/6/1994	CS	Rubblecrop in trench
RM269562	652160	6949801	7	CG		Trench	LKp	QF Por	Qz por	yellow		S1	A3	Ph2-3		Py	<1						8/6/1990	CS	6% weathered pyrite boxwork
RM269563	652343	6950405	7	CG		Trench	LKuP	Pyxenite	Vned	gry-wh		S2	A1	Ph3		Mag	8						8/6/1986	CS	Banded, clotty and dissem magnetite
RM269564	652756	6949889	7	C	1.3	Trench	LKp	FP Mon	Gouge	tan		S1	A1-2	Ph2	L3	Py	5						9/6/2006	CS	Larger pieces show skarn alt
RM269565	652766	6949894	7	C	2	Trench	DMw	And	banded	yel-tan		S2-3	A2	Ph2	L3	Py	6						9/6/2006	CS	Decrepitated. Dissem Pyrite
RM269566	652768	6949895	7	C	2.3	Trench	DMw	And	banded	yel-tan		S2-3	A1-2	Ph2	L3	Py	5						9/6/2006	CS	Contiguous to E of RM269565
RM269567	652786	6949898	7	C	1.5	Trench	DMw	And	Thin bed	grn-gry		S1	A1	Ph1	L2	Py	<1	Po	tr	Mag	5		9/6/2006	CS	Next trench to SE (downhill)
RM269568	652799	6949905	7	C	2	Trench	DMw	And	Gouge	tan		S2	A2	Ph3	L2	Py	3	Hem	1				9/6/2006	CS	Oxidized Pyrite, includes hematized patch
RM269569	652848	6949861	7	C	2	Trench	DMw	And	Gouge	rd-brn		S3	A2	Ph2	L3	Py	6						9/6/2006	CS	Abnt fine quartz +/- oxidized py veins
RM269570	652857	6040854	7	C	2	Trench	DMw	And	skarn	grn-gry		S2	A1	Ph1	L3	Py	7	Hem	mod				9/6/2006	CS	Sharn, mod biotite alteration
RM269571	652850	6949865	7	CG		Trench	DMw	And		Yel-brn		S2-3	A1	Ph2	L2	Py	5						10/6/2006	CS	Pyrite boxwork
RM269572	652768	6949725	7	C	1.7	Trench	LKp	FP Mon	Vned	Yel-tan		S1		Ph1	L2	Py	3						10/6/2006	CS	Rcrop - ocrop; 3-4% fine quartz veins
RM269573	652772	6949560	7	CG		Tr push	LKp	FP Mon	Gneiss	Buff-tan		S2	A2	Ph1	L2	Py	3						10/6/2006	CS	3-4% fine qz veins; oxidized pyrite
RM269574	652770	6949564	7	CG		Tr push	LKp	FP Mon	Fractured	Buff-tan		S2	A2	Ph1-2	L2-3	Py	3						10/6/2006	CS	Moderate fine fracturing
RM269575	652757	6949558	7	CG		Tr push	DMw	And	Vned	Buff-tan		S1	A2	Ph1	L2	Py	2						10/6/2006	CS	4-5% fine quartz veins
RM269576	652694	6949156	7	CG		Rcrop	LKp	FP Mon	dyke	tan-brn			A2		L3	Py	<1						10/6/2006	CS	Old road bed, pyrite as boxwork
RM269577	652759	6949254	7	CG		Tr push	DMw	And	Fractured	tan		S1	A2		L3	Py	6						10/6/2006	CS	Argillic alt + Py boxwork al fractures
RM269578	653047	6047079	7	SCG		Tr push	DMw	And	Qz vein	white					L1	Py	tr						10/6/2006	CS	Lim along fractures, mod abnt qz float
RM269579	346435	6949757	8	G		Prox tal	DMw	And	Gneiss	Buff-tan		S2	A2-3	Ph2	L1	Mo	<1	Py	6	Cpy	tr		11/6/2006	CS	Moly primarily along narrow Qz veins
RM269580	346433	6949752	8	CG		Rcrop	DMw	And	sheared	Or-tan		S2	A3	Ph2	L1	Mo	tr	Py	2				11/6/2006	CS	15% fine qz veins along shear planes
RM269581	346454	6949782	8	CG		Talus	DMw	And	Vned	bf-tan		S1	A2	Ph2	L2	Py	4	Mo	tr				11/6/2006	CS	Foliated; 25% qz veins
RM269582	346476	6949826	8	CG		Talus	DMw	And	Vned	bf-tan		S2	A1	Ph2	L2	Py	3						11/6/2006	CS	Foliated; outlying zone
RM269588	652375	6950175	7	C	0.7	Trench	DMw	And	Vned	red		S1		Ph1	L3	As	3						17/6/06	CS	Qz-arseno vein at centre
RM269589	652375	6950175	7	CG		Trench	DMw	Vein	Qz-As	dk gry		S3			L3	As	12	Ga	2	Py	15		17/6/06	CS	Qz-arseno vein, galena in arseno
RM269590	652488	6950373	7	SCG		Rcrop	LKuP	Umafic	breccia	or-grn	C2	S2			L2	Py	tr	fuch	mod				17/6/06	CS	Brecciated, ankeritic ultramafic
RM269591	652296	6949925	7	CG		Ocrop	DMw	And	foliated	wh-buff		S1	A2	Ph1	L2	Py	5	Po	1				17/6/06	CS	Fine foliation
RM269592	652313	6949904	7	CG		Rcrop	DMw	And	Vned	Yel-brn		S2	A2	Ph1	L2	Py	4						17/6/06	CS	Road push; trace dark sulphide
RM269593	652233	6949813	7	CG		Rcrop	LKp	FP Mon	Fractured	blue-gry		S3	A1		L2	Py	10						17/6/06	CS	Trace grey mineral (sulphide?)
RM269594	652246	6949840	7	CG		Rcrop	LKp	FP Mon	Massive	blue-gry		S1	A2		L2	Py	6	Cpy	tr				17/6/06	CS	Dissem Chalco, pyrite
RM269595	652205	6949772	7	CG		Rcrop	LKp	FP Mon	Fractured	blue-gry		S2	A2		L2	Py	7	Po	1				17/6/06	CS	Fine pyrite, pyrrhotite in silicified areas
RM269596	652655	6950169	7	CG		Rcrop	LKp	QF Por	Vned	or-blue	C1	S2	A1		L2	Py	3	Po	1				18/6/06	CS	Tr rcrop; minor qz +/- carb veining
RM269597	652714	6950256	7	CG		Rcrop	LKuP	Pyxenite	Vned	grn-blk		S1			serp	Mag	8						18/6/06	CS	Minor qz-carb veining
RM269598	652654	6950017	7	CG		Tr push	DMw	And	Vned	bf-orang		S2-3	A1	ank1	L1	Py	2						18/6/06	CS	Minor malachite near vein

APPENDIX 4b

SOIL SAMPLE DESCRIPTION SHEET

Sample No.	Easting	Northing	Zone	Traverse (easting)	Traverse (Northing)	Horizon	Depth (cm)	Slope Angle	Colour	Permafrost (yes/no?)	% Coarse Fragments	Vegetation	Surficial Geology	Fragment Lithology	% Organics	Date	Sampler	Comments
SB276451	347062	6949815	8	10400	10450	B	20	steep	brown	no	30	mixed forest	colluvium		15	16-Jun	Martin Paquette	
SB343615	653418	6849553	7	9400	9800	B	35	gentle	brown	yes	15	mixed forest	clay		25	15-Jun	D. Wreggitt	
SB343616	653432	6849601	7	9400	9850	B	35	gentle	brown	no	20	mixed forest	sandy		20	15-Jun	D. Wreggitt	Creek bed gravel
SB343617	653445	6949650	7	9400	9900	B	30	gentle	brown	yes	35	mixed forest	sandy		15	15-Jun	D. Wreggitt	
SB343618	346830	6949133	8	10500	9700	B	30	steep	brown	no	50	mixed forest	colluvium		20	16-Jun	Martin Paquette	
SB343619	346854	6949180	8	10500	9750	B	30	steep	brown	no	60	mixed forest	colluvium		15	16-Jun	Martin Paquette	
SB343620	346878	6949226	8	10500	9800	B	30	steep	brown	no	50	mixed forest	colluvium		15	16-Jun	Martin Paquette	
SB343621	346902	6949273	8	10500	9850	B	25	steep	brown	no	40	mixed forest	colluvium		10	16-Jun	Martin Paquette	
SB343622	346926	6949319	8	10500	9900	B	20	steep	brown	no	35	mixed forest	colluvium		15	16-Jun	Martin Paquette	
SB343623	346950	6949365	8	10500	9950	B	20	steep	brown	no	35	mixed forest	colluvium		10	16-Jun	Martin Paquette	
SB343624	346974	6949412	8	10500	10000	B	25	steep	brown	no	35	mixed forest	colluvium		10	16-Jun	Martin Paquette	
SB343625	347354	6950054	8	10500	10800	B	20	steep	light brown	no	10	mixed forest	colluvium		10	16-Jun	Martin Paquette	
SB343626	347331	6950015	8	10500	10750	B	20	steep	light brown	yes	15	St con	colluvium		15	16-Jun	Martin Paquette	
SB343627	347309	6949975	8	10500	10700	B	15	steep	light brown	yes	10	St con	colluvium		20	16-Jun	Martin Paquette	
SB343628	347286	6949935	8	10500	10650	B	15	steep	light brown	yes	10	St con	colluvium		15	16-Jun	Martin Paquette	
SB343629	347263	6949895	8	10500	10600	B	15	steep	light brown	yes	15	St con	colluvium		15	16-Jun	Martin Paquette	
SB343630	347241	6949855	8	10500	10550	B	15	steep	light brown	yes	10	St con	colluvium		20	16-Jun	Martin Paquette	
SB343631	347218	6949815	8	10500	10500	B	20	steep	light brown	yes	10	St con	colluvium		10	16-Jun	Martin Paquette	
SB343632	347200	6949775	8	10500	10450	B	20	steep	light brown	no	20	mixed forest	colluvium		5	16-Jun	Martin Paquette	
SB343633	347179	6949728	8	10500	10400	B	25	steep	light brown	no	25	mixed forest	colluvium		10	16-Jun	Martin Paquette	
SB343634	347157	6949682	8	10500	10350	B	25	steep	light brown	no	25	mixed forest	colluvium		5	16-Jun	Martin Paquette	
SB343635	347136	6949638	8	10500	10300	B	25	steep	light brown	no	30	mixed forest	colluvium		5	16-Jun	Martin Paquette	
SB343636	347114	6949595	8	10500	10250	B	15	steep	brown	yes	35	mixed forest	colluvium		30	16-Jun	Martin Paquette	
SB343637	347093	6949551	8	10500	10200	B	20	steep	brown	no	40	mixed forest	colluvium		45	16-Jun	Martin Paquette	
SB343638	347071	6949514	8	10500	10150	B	25	steep	light brown	no	10	mixed forest	colluvium		15	16-Jun	Martin Paquette	
SB343639	347050	6949470	8	10500	10100	B	25	steep	light brown	no	30	mixed forest	colluvium		15	16-Jun	Martin Paquette	
SB343640	347175	6950116	8	10400	10800	B	20	steep	brown	no	20	mixed forest	colluvium		25	16-Jun	Martin Paquette	
SB343641	347158	6950073	8	10400	10750	B	15	steep	brown	yes	25	St con	colluvium		20	16-Jun	Martin Paquette	
SB343642	347142	6950030	8	10400	10700	B	15	steep	brown	yes	30	St con	colluvium		25	16-Jun	Martin Paquette	
SB343643	347126	6949987	8	10400	10650	B	15	steep	brown	yes	25	St con	colluvium		20	16-Jun	Martin Paquette	
SB343644	347110	6949944	8	10400	10600	B	45	Moderate	light brown	no	20	mixed forest	colluvium		15	16-Jun	Martin Paquette	
SB343645	347094	6949901	8	10400	10550	B	30	steep	light brown	no	15	mixed forest	colluvium		10	16-Jun	Martin Paquette	
SB343646	347078	6949858	8	10400	10500	B	35	steep	brown	no	30	mixed forest	colluvium		15	16-Jun	Martin Paquette	
SB468251	652476	6950077	7	8400	10050	B	10	steep	light brown	yes	40	St con	colluvium		5	13-Jun	Martin Paquette	
SB468252	652463	6950034	7	8400	10000	B	15	steep	light brown	yes	30	St con	colluvium		10	13-Jun	Martin Paquette	
SB468253	652451	6949992	7	8400	9950	B	15	Moderate	light brown	yes	45	St con	colluvium		5	13-Jun	Martin Paquette	
SB468254	652438	6949949	7	8400	9900	B	20	Moderate	light brown	yes	40	St con	colluvium		5	13-Jun	Martin Paquette	
SB468255	652426	6949907	7	8400	9850	B	15	gentle	brown	no	45	St con	colluvium		10	13-Jun	Martin Paquette	
SB468256	652413	6949865	7	8400	9800	B	20	gentle	light brown	yes	30	St con	colluvium		5	13-Jun	Martin Paquette	
SB468257	652401	6949821	7	8400	9750	B	25	gentle	light brown	yes	35	St con	colluvium		5	13-Jun	Martin Paquette	
SB468258	652388	6949779	7	8400	9700	B	20	gentle	light brown	yes	30	St con	colluvium		10	13-Jun	Martin Paquette	
SB468259	652376	6949736	7	8400	9650	B	20	gentle	light brown	yes	40	St con	colluvium		10	13-Jun	Martin Paquette	

SM156478	653441	6949296	7	9500	9550	B	35	gentle	dark brown	yes	25	mixed forest	clay/sand		15	14-Jun	D. Wreggitt	
SM156479	653457	6949342	7	9500	9600	B	35	gentle	brown	yes	20	blk spruce	clay/sand		15	14-Jun	D. Wreggitt	
SM156480	653472	6949388	7	9500	9650	B	45	gentle	grey/brown	yes	15	blk spruce	clay/sand		15	14-Jun	D. Wreggitt	
SM156481	653487	6949434	7	9500	9700	B	40	flat	brown	yes	0	blk spruce	clay		10	14-Jun	D. Wreggitt	
SM156482	653503	6949480	7	9500	9750	B	25	gentle	brown	yes	25	blk spruce	clay/sand		15	14-Jun	D. Wreggitt	
SM156483	653518	6949526	7	9500	9800	B	50	steep	brown	yes	20	mixed forest	sandy		15	14-Jun	D. Wreggitt	
SM156484	653533	6949572	7	9500	9850	B	40	steep	brown	yes	10	mixed forest	clay/sand		15	14-Jun	D. Wreggitt	
SM156485	653549	6949617	7	9500	9900	B	15	Moderate	brown	no	35	mixed forest	sandy		40	14-Jun	D. Wreggitt	Creek bottom near CAT trail
SM156486	653564	6949673	7	9500	9950	B	30	Moderate	brown	no	10	mixed forest	sandy			14-Jun	D. Wreggitt	
SM156487	653579	6949719	7	9500	10000	B	35	Moderate	brown	no	20	mixed forest	sandy		35	14-Jun	D. Wreggitt	
SM156488	653595	6949755	7	9500	10050	B	35	gentle	brown	no	12	mixed forest	sandy		15	14-Jun	D. Wreggitt	
SM156489	653260	6949000	7	9400	9200	B	35	steep	brown	no	25	mixed forest	sandy		15	15-Jun	D. Wreggitt	
SM156490	653273	6949046	7	9400	9250	B	35	steep	brown	no	25	mixed forest	sandy		20	15-Jun	D. Wreggitt	
SM156491	653286	6949111	7	9400	9300	B	40	steep	brown	no	20	mixed forest	clay/sand		15	15-Jun	D. Wreggitt	
SM156492	653299	6949157	7	9400	9350	B	35	Moderate	brown	yes	20	mixed forest	clay/sand		30	15-Jun	D. Wreggitt	
SM156493	653311	6949202	7	9400	9400	B	40	Moderate	brown	yes	20	mixed forest	sandy		10	15-Jun	D. Wreggitt	
SM156494	653324	6949248	7	9400	9450	B	40	Moderate	brown	no	10	mixed forest	clay/sand		15	15-Jun	D. Wreggitt	
SM156495	653337	6949293	7	9400	9500	B	35	Moderate	brown	yes	65	Conifer	clay		10	15-Jun	D. Wreggitt	
SM156496	653350	6949339	7	9400	9550	B	45	Moderate	light brown	yes	65	mixed forest	sandy		20	15-Jun	D. Wreggitt	
SM156497	653363	6949384	7	9400	9600	B	35	gentle	brown	yes	20	Conifer	clay/sand		20	15-Jun	D. Wreggitt	
SM156498	653375	6949410	7	9400	9650	B	25	gentle	brown	yes	5	blk spruce	clay		15	15-Jun	D. Wreggitt	
SM156499	653390	6849457	7	9400	9700	B	25	gentle	brown	yes	20	blk spruce	clay/sand		20	15-Jun	D. Wreggitt	
SM156500	653404	6849505	7	9400	9750	B	20	gentle	brown	yes	10	blk spruce	clay/sand		25	15-Jun	D. Wreggitt	
SM157560	653081	6949964	7	8900	10100	B	20	Moderate	light brown	yes	15	St con	colluvium		15	10-Jun	Martin Paquette	
SM157561	653058	6949917	7	8900	10050	B	20	Moderate	light brown	yes	10	St con	colluvium		15	10-Jun	Martin Paquette	
SM157562	653045	6949870	7	8900	10000	B	25	Moderate	light brown	yes	15	mixed forest	colluvium		10	10-Jun	Martin Paquette	
SM157563	653028	6949824	7	8900	9950	B	20	Moderate	brown	yes	10	mixed forest	colluvium		30	10-Jun	Martin Paquette	
SM157564	653011	6949777	7	8900	9900	B	20	Moderate	light brown	yes	10	mixed forest	colluvium		15	10-Jun	Martin Paquette	
SM157565	652994	6949734	7	8900	9850	B	25	Moderate	light brown	yes	15	mixed forest	colluvium		10	10-Jun	Martin Paquette	
SM157566	652977	6949691	7	8900	9800	B	25	Moderate	light brown	yes	15	mixed forest	colluvium		20	10-Jun	Martin Paquette	
SM157567	652960	6949648	7	8900	9750	B	20	Moderate	light brown	no	15	mixed forest	colluvium		15	10-Jun	Martin Paquette	
SM157568	652943	6949605	7	8900	9700	B	15	steep	brown	yes	10	St mixed forest	colluvium		20	10-Jun	Martin Paquette	
SM157569	652926	6949562	7	8900	9650	B	15	steep	brown	yes	10	St mixed forest	colluvium		20	10-Jun	Martin Paquette	
SM157570	652909	6949519	7	8900	9600	B	10	steep	dk. Brown	yes	15	St con	colluvium		40	10-Jun	Martin Paquette	
SM157571	652892	6949476	7	8900	9550	B	10	steep	dk. Brown	yes	35	St con	colluvium		30	10-Jun	Martin Paquette	
SM157572	652875	6949432	7	8900	9500	B	10	steep	dk. Brown	yes	40	St con	colluvium		35	10-Jun	Martin Paquette	
SM157573	652858	6949388	7	8900	9450	B	10	steep	dk. Brown	yes	30	St con	colluvium		40	10-Jun	Martin Paquette	
SM157574	652841	6949344	7	8900	9400	B	10	steep	dk. Brown	yes	35	St con	colluvium		45	10-Jun	Martin Paquette	
SM157575	652824	6949300	7	8900	9350	B	10	steep	light brown	yes	25	St con	colluvium		25	10-Jun	Martin Paquette	
SM157576	652807	6949256	7	8900	9300	B	25	Moderate	light brown	no	10	mixed forest	colluvium		15	10-Jun	Martin Paquette	
SM157577	652790	6949212	7	8900	9250	B	25	Moderate	light brown	no	15	mixed forest	colluvium		20	10-Jun	Martin Paquette	
SM157578	652773	6949168	7	8900	9200	B	25	Moderate	light brown	no	10	mixed forest	colluvium		15	10-Jun	Martin Paquette	
SM157579	652957	6949102	7	9100	9200	B	25	Moderate	light brown	yes	10	mixed forest	colluvium		10	10-Jun	Martin Paquette	
SM157580	652974	6949146	7	9100	9250	B	20	Moderate	brown	yes	10	mixed forest	colluvium		40	10-Jun	Martin Paquette	
SM157581	652991	6949190	7	9100	9300	B	20	Moderate	dk. Brown	yes	10	mixed forest	colluvium		35	10-Jun	Martin Paquette	
SM157582	653008	6949233	7	9100	9350	B	20	Moderate	brown	no	10	mixed forest	colluvium		20	10-Jun	Martin Paquette	
SM157583	653024	6949277	7	9100	9400	B	25	Moderate	brown	no	15	mixed forest	colluvium		25	10-Jun	Martin Paquette	
SM157584	653041	6949321	7	9100	9450	B	15	steep	dk. Brown	yes	10	St con	colluvium		40	10-Jun	Martin Paquette	
SM157585	653058	6949364	7	9100	9500	B	10	steep	dk. Brown	yes	5	St con	colluvium		35	10-Jun	Martin Paquette	
SM157586	653075	6949407	7	9100	9550	B	15	steep	dk. Brown	yes	10	St con	colluvium		35	10-Jun	Martin Paquette	
SM157587	653093	6949451	7	9100	9600	B	10	steep	dk. Brown	yes	5	St mixed forest	colluvium		40	11-Jun	Martin Paquette	
SM157588	653110	6949495	7	9100	9650	B	10	steep	dk. Brown	yes	10	St mixed forest	colluvium		30	11-Jun	Martin Paquette	
SM157589	653127	6949538	7	9100	9700	B	15	Moderate	dk. Brown	yes	5	St mixed forest	colluvium		30	11-Jun	Martin Paquette	
SM157590	653144	6949582	7	9100	9750	B	15	Moderate	dk. Brown	yes	10	St con	colluvium		30	11-Jun	Martin Paquette	
SM157591	653162	6949626	7	9100	9800	B	15	Moderate	dk. Brown	yes	15	St con	colluvium		35	11-Jun	Martin Paquette	
SM157592	653179	6949670	7	9100	9850	B	10	Moderate	dk. Brown	yes	15	St con	colluvium		30	11-Jun	Martin Paquette	
SM157593	653196	6949714	7	9100	9900	B	15	Moderate	dk. Brown	yes	10	St con	colluvium		25	11-Jun	Martin Paquette	
SM157594	653214	6949756	7	9100	9950	B	20	Moderate	dk. Brown	yes	5	St con	colluvium		35	11-Jun	Martin Paquette	
SM157595	653233	6949796	7	9100	10000	B	10	Moderate	dk. Brown	yes	15	St con	colluvium		30	11-Jun	Martin Paquette	

SC276469	347036	6949449	8	10500	10075	B	25	steep	brown	yes	20	mixed forest	colluvium		30	21-Jun	Martin Paquette	
SC276470	347015	6949405	8	10500	10025	B	20	steep	brown	yes	20	mixed forest	colluvium		35	21-Jun	Martin Paquette	
SC276471	347207	6949797	8	10400	10475	B	35	steep	light brown	no	20	mixed forest	colluvium		10	21-Jun	Martin Paquette	
SC276472				Standard		B							colluvium			21-Jun	Martin Paquette	
SC276473	347320	6949680	8	10700	10325	B	20	steep	light brown	no	35	mixed forest	colluvium		10	21-Jun	Martin Paquette	
SC276474	347343	6949733	8	10700	10375	B	30	steep	brown	no	20	mixed forest	colluvium		30	21-Jun	Martin Paquette	
SC276475	347366	6949786	8	10700	10425	B	25	steep	brown	yes	15	St con	colluvium		45	21-Jun	Martin Paquette	
SC276476	347389	6949839	8	10700	10475	B	20	steep	brown	no	25	St con	colluvium		20	21-Jun	Martin Paquette	
SC276477	347412	6949892	8	10700	10525	B	35	steep	brown	no	25	mixed forest	talus		10	21-Jun	Martin Paquette	
SC276478	347435	6949945	8	10700	10575	B	20	steep	brown	yes	20	St con	talus		45	21-Jun	Martin Paquette	
SC276479	347458	6949998	8	10700	10625	B	35	steep	brown	no	45	mixed forest	colluvium		20	21-Jun	Martin Paquette	
SC276480	347482	6950050	8	10700	10675	B	20	steep	light brown	no	15	mixed forest	colluvium		15	21-Jun	Martin Paquette	
SC276481	347310	6949833	8	10600	10575	B	20	steep	brown	yes	20	St con	colluvium		35	21-Jun	Martin Paquette	
SC276482	347287	6949790	8	10600	10525	B	25	Moderate	light brown	yes	15	St con	colluvium		20	21-Jun	Martin Paquette	
SC276483	347269	6949747	8	10600	10475	B	25	Moderate	brown	no	45	mixed forest	colluvium		10	21-Jun	Martin Paquette	
SC276484	347251	6949704	8	10600	10425	B	15	steep	light brown	no	10	mixed forest	colluvium		15	22-Jun	Martin Paquette	
SC276485	347233	6949661	8	10600	10375	B	25	steep	light brown	no	25	mixed forest	colluvium		40	22-Jun	Martin Paquette	
SC276486	347215	6949618	8	10600	10325	B	20	steep	light brown	no	45	mixed forest	colluvium		10	22-Jun	Martin Paquette	
SC276487	347197	6949575	8	10600	10275	B	15	steep	brown	no	20	mixed forest	colluvium		20	22-Jun	Martin Paquette	
SC276488	347160	6949490	8	10600	10175	B	20	steep	light brown	no	30	mixed forest	colluvium		20	22-Jun	Martin Paquette	
SC276489	347137	6949448	8	10600	10125	B	20	steep	light brown	no	35	mixed forest	colluvium		10	22-Jun	Martin Paquette	
SC276490	347080	6949535	8	10500	10175	B	25	steep	brown	no	20	mixed forest	colluvium		10	22-Jun	Martin Paquette	
SC276491	347102	6949579	8	10500	10225	B	25	steep	brown	no	20	mixed forest	colluvium		5	22-Jun	Martin Paquette	
SC276492	347124	6949623	8	10500	10275	B	30	steep	light brown	no	35	mixed forest	colluvium		5	22-Jun	Martin Paquette	
SC276493	347145	6949667	8	10500	10325	B	20	steep	light brown	no	20	mixed forest	colluvium		15	22-Jun	Martin Paquette	
SC276494	347167	6949711	8	10500	10375	B	30	steep	light brown	no	20	mixed forest	colluvium		40	22-Jun	Martin Paquette	
SC276495	347189	6949755	8	10500	10425	B	10	steep	light brown	no	20	mixed forest	colluvium		10	22-Jun	Martin Paquette	
SC276496	347210	6949800	8	10500	10475	B	15	steep	light brown	no	30	mixed forest	colluvium		15	22-Jun	Martin Paquette	
SC276497	347055	6949785	8	10400	10425	B	20	steep	light brown	no	35	mixed forest	colluvium		15	22-Jun	Martin Paquette	
SC276498	346965	6949880	8	10300	10425	B	20	steep	light brown	no	15	mixed forest	colluvium		10	22-Jun	Martin Paquette	
SC276499	346985	6949930	8	10300	10475	B	20	steep	light brown	no	15	mixed forest	colluvium		10	22-Jun	Martin Paquette	
SC69302	653162	6949429	7	9200	9625	B	35	Gentle	grey/brown	yes	20	alpine	colluvium		10	19-Jun	Craig Tervit	
SC69303	653149	6949382	7	9200	9575	B	30	Gentle	grey/brown	yes	20	alpine	colluvium		10	19-Jun	Craig Tervit	
SC69304	653135	6949335	7	9200	9525	B	20	Moderate	brown	no	20	alpine	colluvium		10	19-Jun	Craig Tervit	
SM156453	653743	6949538	7	9700	9850	B	35	flat	brown	yes	0	blk spruce	clay		5	10-Jun	D. Wreggitt	Taken 20m north of station
SM156454	346253	6949583	8	9700	9950	B	35	steep	brown	yes	10	mixed forest	sandy		10	10-Jun	D. Wreggitt	Taken 20m east of station
SM156455	653160	6949035	7	9300	9200	B	35	Moderate	brown	no	20	mixed forest	sandy		10	13-Jun	D. Wreggitt	
SM156456	653148	6949079	7	9300	9250	B	40	Moderate	brown	no	15	mixed forest	sandy		15	13-Jun	D. Wreggitt	
SM156457	653135	6949123	7	9300	9300	B	35	Moderate	brown	no	25	mixed forest	clay/sand		15	13-Jun	D. Wreggitt	
SM156458	653123	6949168	7	9300	9350	B	35	Moderate	light brown	no	20	mixed forest	clay/sand		25	13-Jun	D. Wreggitt	
SM156459	653110	6949212	7	9300	9400	B	30	Moderate	dark grey	yes	25	mixed forest	clay/rock		25	13-Jun	D. Wreggitt	
SM156460	653280	6949263	7	9300	9450	B	40	gentle	dark brown	yes	15	mixed forest	clay/sand		25	13-Jun	D. Wreggitt	Taken 20m W of station
SM156461	653285	6949301	7	9300	9500	B	40	gentle	dark brown	yes	15	mixed forest	clay/sand		35	13-Jun	D. Wreggitt	
SM156462	653273	6949345	7	9300	9550	B	25	gentle	brown	yes	15	mixed forest	clay/sand		20	13-Jun	D. Wreggitt	
SM156463	653260	6949390	7	9300	9600	B	30	gentle	brown	yes	15	Conifer	clay/sand		30	13-Jun	D. Wreggitt	
SM156464	653285	6949490	7	9300	9700	B	30	gentle	dark brown	yes	25	blk spruce	clay/sand		30	13-Jun	D. Wreggitt	
SM156465	653298	6949538	7	9300	9750	B	20	gentle	brown	yes	10	blk spruce	clay		10	13-Jun	D. Wreggitt	
SM156466	653311	6949585	7	9300	9800	B	20	gentle	brown	yes	5	mixed forest	sandy		10	13-Jun	D. Wreggitt	
SM156467	653325	6949633	7	9300	9850	B	45	gentle	light brown	no	5	Conifer	clay/sand		10	13-Jun	D. Wreggitt	
SM156468	653338	6949680	7	9300	9900	B	35	gentle	light brown	no	10	Conifer	clay/sand		15	13-Jun	D. Wreggitt	
SM156469	653352	6949728	7	9300	9950	B	45	gentle	brown	yes	15	blk spruce	clay		10	13-Jun	D. Wreggitt	
SM156470	653391	6949789	7	9300	10000	B	35	gentle	brown	yes	25	blk spruce	clay/sand		15	13-Jun	D. Wreggitt	Taken 20m NE of station
SM156471	653335	6948975	7	9500	9200	B	45	steep	brown	no	20	mixed forest	clay/sand		15	14-Jun	D. Wreggitt	
SM156472	653350	6949021	7	9500	9250	B	40	steep	brown	no	25	mixed forest	sandy		10	14-Jun	D. Wreggitt	
SM156473	653365	6949067	7	9500	9300	B	45	steep	brown	no	30	mixed forest	sandy		15	14-Jun	D. Wreggitt	
SM156474	653381	6949113	7	9500	9350	B	40	Moderate	dark brown	no	10	mixed forest	sandy		15	14-Jun	D. Wreggitt	
SM156475	653396	6949159	7	9500	9400	B	25	Moderate	dark brown	yes	15	mixed forest	clay/sand		25	14-Jun	D. Wreggitt	
SM156476	653411	6949205	7	9500	9450	B	40	Moderate	light brown	no	15	mixed forest	sandy		20	14-Jun	D. Wreggitt	
SM156477	653426	6949251	7	9500	9500	B	35	Moderate	grey/brown	yes	20	mixed forest	clay		20	14-Jun	D. Wreggitt	

SC276326	346310	6949435	8	9800	9825	B	20	steep	orange brown	no	30	alpine	colluvium		10	21-Jun	Craig Tervit	
SC276327	346324	6949482	8	9800	9875	B	30	steep	orange brown	no	20	alpine	colluvium		10	21-Jun	Craig Tervit	
SC276328	346338	6949528	8	9800	9925	B	30	steep	brown	no	40	alpine	sandy		10	21-Jun	Craig Tervit	
SC276329	346352	6949574	8	9800	9975	B	30	steep	grey/brown	yes	60	alpine	colluvium		10	21-Jun	Craig Tervit	
SC276330	346366	6949620	8	9800	10025	B	35	steep	orange brown	no	70	spruce	talus		5	21-Jun	Craig Tervit	
SC276331	346380	6949666	8	9800	10075	B	20	steep	orange brown	no	60	spruce	r/c		10	21-Jun	Craig Tervit	
SC276332	346394	6949712	8	9800	10125	B	25	steep	orange brown	no	40	spruce	r/c		10	21-Jun	Craig Tervit	
SC276333	346408	6949758	8	9800	10175	B	30	steep	orange brown	no	70	spruce	talus		5	21-Jun	Craig Tervit	
SC276334	346422	6949804	8	9800	10225	B	30	steep	orange brown	no	80	spruce	r/c		10	21-Jun	Craig Tervit	
SC276335	346435	6949850	8	9800	10275	B	30	steep	orange brown	no	80	spruce	talus		10	21-Jun	Craig Tervit	
SC276351	653768	6948997	7	9900	9350	B	25	steep	brown	no	15	mixed forest	sandy		30	21-Jun	D. Wreggitt	
SC276352	346220	6949050	8	9900	9400	B	25	steep	light brown	no	30	mixed forest	sandy		15	21-Jun	D. Wreggitt	
SC276353	346238	6949094	8	9900	9450	B	35	steep	dark brown	no	50	mixed forest	sandy		15	21-Jun	D. Wreggitt	
SC276354	346256	6949138	8	9900	9500	B	25	steep	brown	no	65	mixed forest	sandy		20	21-Jun	D. Wreggitt	
SC276355	346273	6949182	8	9900	9550	B	15	steep	brown	no	65	mixed forest	sandy		25	21-Jun	D. Wreggitt	
SC276356	346291	6949237	8	9900	9600	B	20	steep	brown	no	60	mixed forest	sandy		25	21-Jun	D. Wreggitt	
SC276357	346309	6949281	8	9900	9650	B	15	steep	brown	no	75	mixed forest	sandy		20	21-Jun	D. Wreggitt	
SC276358	346326	6949325	8	9900	9700	B	20	steep	brown	no	50	mixed forest	sandy		20	21-Jun	D. Wreggitt	
SC276359	346343	6949369	8	9900	9750	B	30	Moderate	dark brown	no	40	mixed forest	sandy		35	21-Jun	D. Wreggitt	
SC276360	346361	6949404	8	9900	9800	B	30	gentle	brown	no	75	mixed forest	River edge		5	21-Jun	D. Wreggitt	
SC276361																21-Jun	D. Wreggitt	Standard; CDN-CS-10
SC276362	653460	6949045	7	9600	9300	B	20	flat	brown	yes	10	black spruce	sandy		45	21-Jun	D. Wreggitt	
SC276363	653474	6949088	7	9600	9350	B	15	flat	brown	yes	10	black spruce	clay/sand		30	21-Jun	D. Wreggitt	
SC276364	653488	6949131	7	9600	9400	A/B	40	flat	black	yes	0	black spruce			90	21-Jun	D. Wreggitt	
SC276365	653502	6949174	7	9600	9450	B	35	flat	brown	yes	10	black spruce	sand/clay		30	21-Jun	D. Wreggitt	
SC276366	653515	6949218	7	9600	9500	B	30	flat	brown	yes	10	black spruce	sand/clay		40	21-Jun	D. Wreggitt	
SC276367	653560	6949345	7	9600	9650	B	30	flat	brown	yes	5	black spruce	sandy		10	21-Jun	D. Wreggitt	
SC276368	653590	6949438	7	9600	9750	B	25	gentle	brown	yes	10	black spruce	clay/sand		25	21-Jun	D. Wreggitt	
SC276369	653272	6949437	7	9300	9650	B	25	gentle	grey	yes	0	black spruce	clay		20	21-Jun	D. Wreggitt	
SC276370	653460	6949700	7	9400	9950	B	25	flat	brown	yes	5	black spruce	clay/sand		20	21-Jun	D. Wreggitt	
SC276371	653475	6949750	7	9400	10000	B	25	flat	brown	yes	5	black spruce	clay		10	21-Jun	D. Wreggitt	
SC276372	653610	6949800	7	9500	10100	B	25	flat	grey	yes	0	black spruce	clay		15	21-Jun	D. Wreggitt	
SC276373	346265	6949935	8	9600	10300	B	45	flat	Black-brown	yes	0	black spruce			65	21-Jun	D. Wreggitt	
SC276374	346288	6949978	8	9600	10350	B	35	flat	brown	yes	40	black spruce	sandy		35	21-Jun	D. Wreggitt	
SC276375	346310	6950022	8	9600	10400	B	25	flat	brown	yes	40	black spruce	clay/sand		25	21-Jun	D. Wreggitt	
SC276401	652807	6950452	7	8510E	10453N	B	25	steep	gr-brn	Y	15	St con	Colluv	Andesite	20	18/6/06	CS	
SC276402	652783	6950403	7	8507E	10397N	B	20	steep	gr-brn	Y	5	St con	Colluv	Andesite	25	18/6/06	CS	
SC276403	652762	6950358	7	8498E	10352N	B	15	Mod	lt brown	Y	10	St con	Colluv	Andesite	5	18/6/06	CS	Taken under tree stump
SC276404	652907	6050387	7	8689E	10446N	B	25	Mod	gr-brn	Y	10	St con	Colluv	Andesite	10	18/6/06	CS	
SC276405	652892	6950346	7	8688E	10396N	B	20	steep	grey	Y	<5	Conifer	Colluv		20	18/6/06	CS	
SC276406	652890	6950295	7	8705E	10340N	B	25	Mod	gr-brn	Y	10	Conifer	Colluv		15	18/6/06	CS	
SC276407	652873	6950244	7	8703E	10300N	A-B	30	steep	brown	Y	15	Conifer	Colluv	Andesite	25	18/6/06	CS	Rare "B" hrizon
SC276408	652848	6950193	7	8693E	10245N	B	25	steep	lt brown	Y	15	Conifer	Colluv	Andesite	10	18/6/06	CS	
SC276453	347045	6949765	8	10400	10400	B	10	steep	light brown	no	5	mixed forest	colluvium		5	17-Jun	Martin Paquette	
SC276454	347036	6949744	8	10400	10375	B	10	steep	light brown	no	5	mixed forest	colluvium		5	17-Jun	Martin Paquette	
SC276455	347028	6949722	8	10400	10350	B	30	Moderate	brown	no	25	mixed forest	colluvium		20	17-Jun	Martin Paquette	
SC276456	347020	6949700	8	10400	10325	B	20	steep	light brown	no	20	mixed forest	colluvium		10	17-Jun	Martin Paquette	
SC276457	347011	6949679	8	10400	10300	B	25	steep	light brown	no	20	mixed forest	colluvium		15	17-Jun	Martin Paquette	
SC276458	347003	6949657	8	10400	10275	B	35	steep	light brown	no	15	mixed forest	colluvium		10	17-Jun	Martin Paquette	
SC276459	346995	6949635	8	10400	10250	B	20	steep	light brown	no	15	mixed forest	colluvium		10	17-Jun	Martin Paquette	
SC276460	346986	6949614	8	10400	10225	B	15	steep	light brown	no	25	mixed forest	colluvium		15	17-Jun	Martin Paquette	
SC276461	346978	6949592	8	10400	10200	B	20	steep	light brown	no	25	mixed forest	colluvium		10	17-Jun	Martin Paquette	
SC276462	346970	6949570	8	10400	10175	B	20	steep	light brown	no	20	mixed forest	colluvium		10	17-Jun	Martin Paquette	
SC276463	346961	6949549	8	10400	10150	B	25	steep	light brown	no	25	mixed forest	colluvium		10	17-Jun	Martin Paquette	
SC276464	346953	6949527	8	10400	10125	B	25	steep	light brown	no	30	mixed forest	colluvium		15	17-Jun	Martin Paquette	
SC276465	346945	6949505	8	10400	10100	B	25	steep	light brown	no	25	mixed forest	colluvium		10	17-Jun	Martin Paquette	
SC276466				Standard		B							colluvium			21-Jun	Martin Paquette	
SC276467	347176	6949535	8	10600	10225	B	20	steep	brown	yes	20	mixed forest	colluvium		40	17-Jun	Martin Paquette	
SC276468	347057	6949492	8	10500	10125	B	20	steep	brown	yes	15	mixed forest	colluvium		30	17-Jun	Martin Paquette	

SC276092	653175	6949790	7	9100	9975	B	30	Gentle	brown	no	10	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276093	653260	6949760	7	9200	9975	B	30	Gentle	orange brown	no	30	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276094	653246	6949712	7	9200	9925	B	25	Gentle	brown	yes	40	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276095	653232	6949665	7	9200	9875	B	25	Gentle	brown	no	20	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276096	653218	6949618	7	9200	9825	B	20	Gentle	brown	no	20	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276097	653204	6949571	7	9200	9775	B	20	Gentle	brown	no	10	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276098	653190	6949523	7	9200	9725	B	25	Gentle	brown	no	25	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276099	653176	6949476	7	9200	9675	B	30	Gentle	grey/brown	yes	25	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276107	347493	6949593	8	10900	10400	B	25	moderate	brown	No	10	Alpine Meadow	Colluvium		15	4-Aug	DW and CT	0347493/6949593
SC276108	347503	6949613	8	10900	10425	B	15	steep	dark brown	Yes	5	Alpine Meadow	Colluvium		25	4-Aug	DW and CT	
SC276109	347512	6949633	8	10900	10450	B	25	steep	dark brown	Yes	15	Alpine Meadow	Clay sand		20	4-Aug	DW and CT	
SC276110	347522	6949653	8	10900	10475	B	35	steep	dark brown	Yes	10	Alpine Meadow	Clay sand		15	4-Aug	DW and CT	
SC276111	347531	6949674	8	10900	10500	B	30	steep	dark brown	Yes	10	Alpine Meadow	sand		10	4-Aug	DW and CT	
SC276112	347541	6949694	8	10900	10525	B	40	steep	dark brown	Yes	85	Alpine Meadow	clay		25	4-Aug	DW and CT	Moss covered Talus, B hor. Under talus
SC276113	347550	6949714	8	10900	10550	B	40	steep	dark brown	Yes	85	Alpine Meadow	Clay sand		20	4-Aug	DW and CT	Moss covered Talus, B hor. Under talus
SC276114	347560	6949734	8	10900	10575	B	45	steep	dark brown	Yes	85	Alpine Meadow	clay		20	4-Aug	DW and CT	Moss covered Talus, B hor. Under talus
SC276115	347569	6949755	8	10900	10600	B	50	steep	grey	Yes	85	Alpine Meadow	clay		10	4-Aug	DW and CT	Moss covered Talus, B hor. Under talus
SC276116	347579	6949775	8	10900	10625	B	35	steep	brown	Yes	75	Alpine Meadow	sand		10	4-Aug	DW and CT	Moss covered Talus, B hor. Under talus
SC276117	347588	6949795	8	10900	10650	B	30	moderate	brown	No	50	Birch	Colluvium		15	4-Aug	DW and CT	
SC276118	347598	6949815	8	10900	10675	B	35	moderate	brown	No	35	Mixed	Colluvium			4-Aug	DW and CT	At edge of creek wash
SC276119	347607	6949836	8	10900	10700	B	20	steep	light brown	No	15	Spruce	Colluvium		10	4-Aug	DW and CT	0347607/6949836
SC276120	347581	6949569	8	11000	10400	B	35	steep	dark brown	No	65	Alpine Meadow	Colluvium		10	4-Aug	DW and CT	0347581/6949569
SC276121	347591	6949590	8	11000	10425	B	35	steep	dark brown	Yes	60	Alpine Meadow	Colluvium		40	4-Aug	DW and CT	Moss covered Talus, B hor. Under talus
SC276122	347601	6949611	8	11000	10450	B	40	steep	dark brown	Yes	70	Alpine Meadow	Colluvium		30	4-Aug	DW and CT	Moss covered Talus, B hor. Under talus
SC276123	347611	6949632	8	11000	10475	B	45	steep	dark brown	Yes	10	Alpine Meadow	Colluvium		45	4-Aug	DW and CT	
SC276124	347621	6949653	8	11000	10500	B	45	steep	dark brown	Yes	10	Alpine Meadow	Colluvium		45	4-Aug	DW and CT	
SC276125	347631	6949674	8	11000	10525	B	30	steep	dark brown	Yes	15	Alpine Meadow	Colluvium		35	4-Aug	DW and CT	
SC276126	347641	6949695	8	11000	10550	B	30	steep	brown	Yes	40	Alpine Meadow	Colluvium		10	4-Aug	DW and CT	
SC276127	347651	6949716	8	11000	10575	B	30	steep	dark brown	Yes	25	Alpine Meadow	Colluvium		20	4-Aug	DW and CT	
SC276128	347661	6949737	8	11000	10600	B	40	steep	brown	Yes	30	Alpine Meadow	Colluvium		15	4-Aug	DW and CT	
SC276129	347681	6949780	8	11000	10650	B	45	moderate	light brown	No	35	Mixed	Colluvium		15	4-Aug	DW and CT	0347681/6949780
SC276130	347673	6949538	8	11100	10400	B	35	steep	light brown	Yes	50	Alpine Meadow	Colluvium		20	4-Aug	DW and CT	0347673/6949538
SC276131	347683	6949558	8	11100	10425	B	35	steep	light brown	Yes	0	Alpine Meadow	?		50	4-Aug	DW and CT	Sample is all ice, may not be enough
SC276132	347693	6949578	8	11100	10450	B	30	steep	dark brown	Yes	20	Alpine Meadow	Colluvium		35	4-Aug	DW and CT	
SC276133	347712	6949618	8	11100	10500	B	30	steep	dark brown	Yes	35	Alpine Meadow	Colluvium		15	4-Aug	DW and CT	
SC276134	347722	6949638	8	11100	10525	B	25	steep	brown	Yes	30	Alpine Meadow	Colluvium		10	4-Aug	DW and CT	
SC276135	347731	6949658	8	11100	10550	B	40	steep	light brown	Yes	10	Alpine Meadow	Colluvium		30	4-Aug	DW and CT	
SC276136	347741	6949678	8	11100	10575	B	25	steep	brown	Yes	20	Alpine Meadow	Colluvium		15	4-Aug	DW and CT	
SC276137	347760	6949719	8	11100	10625	B	35	moderate	dark brown	Yes	10	Mixed	Colluvium		20	4-Aug	DW and CT	0347760/6949719
SC276306	653355	6949750	7	9300	9975	B	30	Gentle	grey/brown	yes	20	alpine	colluvium		10	21-Jun	Craig Tervit	
SC276307	653342	6949703	7	9300	9925	B	25	Gentle	orange brown	yes	20	alpine	colluvium		10	21-Jun	Craig Tervit	
SC276308	653329	6949655	7	9300	9875	B	20	Gentle	orange brown	yes	30	alpine	sandy		10	21-Jun	Craig Tervit	
SC276309	653316	6949607	7	9300	9825	B	25	Gentle	brown	no	30	alpine	colluvium		10	21-Jun	Craig Tervit	
SC276310	653303	6949559	7	9300	9775	B	20	Moderate	brown	no	25	alpine	colluvium		10	21-Jun	Craig Tervit	
SC276311	653290	6949512	7	9300	9725	B	30	Gentle	brown	yes	20	alpine	colluvium		10	21-Jun	Craig Tervit	
SC276312	653277	6949464	7	9300	9675	B	30	Moderate	grey/brown	yes	20	alpine	colluvium		10	21-Jun	Craig Tervit	
SC276313	653264	6949416	7	9300	9625	B	40	Moderate	brown	yes	25	alpine	colluvium		10	21-Jun	Craig Tervit	
SC276314	653252	6949368	7	9300	9575	B	30	Moderate	brown	yes	20	alpine	colluvium		10	21-Jun	Craig Tervit	
SC276315	653240	6949320	7	9300	9525	B	30	Moderate	brown	yes	30	alpine	colluvium		10	21-Jun	Craig Tervit	
SC276316	653340	6949290	7	9400	9525	B	30	Gentle	brown	no	30	alpine	colluvium		10	21-Jun	Craig Tervit	
SC276317	653354	6949338	7	9400	9575	B	20	Gentle	grey/brown	yes	25	alpine	colluvium		10	21-Jun	Craig Tervit	
SC276318	653368	6949386	7	9400	9625	B	25	Gentle	brown	no	25	alpine	colluvium		10	21-Jun	Craig Tervit	
SC276319	653382	6949435	7	9400	9675	B	30	Gentle	brown	no	20	alpine	colluvium		10	21-Jun	Craig Tervit	
SC276320	653396	6949483	7	9400	9725	B	30	Gentle	brown	yes	25	alpine	colluvium		10	21-Jun	Craig Tervit	
SC276321	653410	6949531	7	9400	9775	B	25	Moderate	brown	no	30	alpine	colluvium		10	21-Jun	Craig Tervit	
SC276322	653424	6949580	7	9400	9825	B	20	Moderate	brown	yes	35	alpine	colluvium		10	21-Jun	Craig Tervit	
SC276323	653438	6949628	7	9400	9875	B	25	Gentle	orange brown	no	25	alpine	colluvium		10	21-Jun	Craig Tervit	
SC276324	653452	6949676	7	9400	9925	B	20	Moderate	orange brown	no	30	alpine	colluvium		10	21-Jun	Craig Tervit	
SC276325	653465	6949725	7	9400	9975	B	40	Gentle	tan	yes	30	alpine	colluvium		10	21-Jun	Craig Tervit	

SB695184	347261	6949526	8	10700	10200	B	30	Moderate	orange brown	no	20	alpine	r/c		10	15-Jun	Craig Tervit	
SB695185	347239	6949474	8	10700	10150	B	30	Moderate	brown	no	20	alpine	r/c		10	15-Jun	Craig Tervit	
SB695186	347216	6949421	8	10700	10100	B	30	Moderate	orange brown	no	20	alpine	r/c		10	15-Jun	Craig Tervit	
SB695187	347193	6949368	8	10700	10050	B	10	Moderate	orange brown	no	10	alpine	colluvium		10	15-Jun	Craig Tervit	
SB695188	347170	6949315	8	10700	10000	B	20	steep	orange brown	no	10	alpine	colluvium		10	15-Jun	Craig Tervit	
SB695189	347270	6949300	8	10650	10000	B	20	steep	orange brown	no	20	alpine	r/c		10	15-Jun	Craig Tervit	
SB695190	346965	6949395	8	10450	10000	B	20	steep	orange brown	no	10	alpine	r/c		10	15-Jun	Craig Tervit	
SB695191	346934	6948922	8	10600	9600	B	20	steep	orange brown	no	20	alpine	r/c		10	16-Jun	Craig Tervit	346934/6948922
SB695192	346954	6948975	8	10600	9650	B	15	steep	brown	no	20	alpine	r/c		10	16-Jun	Craig Tervit	
SB695193	346974	6949028	8	10600	9700	B	20	steep	brown	no	20	alpine	r/c		10	16-Jun	Craig Tervit	
SB695194	346994	6949081	8	10600	9750	B	15	steep	brown	no	50	alpine	r/c		10	16-Jun	Craig Tervit	
SB695195	347014	6949134	8	10600	9800	B	25	steep	brown	no	70	alpine	r/c		10	16-Jun	Craig Tervit	
SB695196	347034	6949187	8	10600	9850	B	20	steep	brown	no	85	alpine	r/c		10	16-Jun	Craig Tervit	
SB695197	347054	6949240	8	10600	9900	B	20	steep	brown	no	25	alpine	r/c		10	16-Jun	Craig Tervit	
SB695198	347074	6949293	8	10600	9950	B	15	steep	brown	no	80	alpine	r/c		10	16-Jun	Craig Tervit	
SB695199	347095	6949345	8	10600	10000	B	25	steep	brown	no	40	alpine	r/c		10	16-Jun	Craig Tervit	
SB695200	347115	6949389	8	10600	10050	B	25	steep	brown	no	15	alpine	colluvium		10	16-Jun	Craig Tervit	
SC276007	652809	6950379	7	8625E	10400N	B	30	mod	gr	Y	10	lichen	Colluv		10	18/6/06	RF	Flat area on N-facing slope
SC276008	652797	6950329	7	8625	10350	B	25	moderate	grey-brown	yes	20	muskeg		andesite	25		R. Fogal	Flat spot on north-facing slope
SC276009	652796	6950290	7	8625	10300	B	25	moderate	brey-black	yes	25	muskeg			<19		R. Fogal	Flat spot on north-facing slope
SC276051	653735	6949470	7	9700	9825	B	30	flat	grey/brown	yes	10	alpine	colluvium		15	18-Jun	Craig Tervit	
SC276052	653750	6949515	7	9700	9875	B	25	steep	orange brown	no	15	alpine	colluvium		10	18-Jun	Craig Tervit	
SC276053	653765	6949560	7	9700	9925	B	30	steep	brown	yes	20	alpine	colluvium		10	18-Jun	Craig Tervit	
SC276054	346255	6949610	8	9700	9975	B	20	steep	tan	no	15	alpine	colluvium		10	18-Jun	Craig Tervit	
SC276055	346274	6949657	8	9700	10025	B	10	steep	orange brown	no	20	alpine	colluvium		10	18-Jun	Craig Tervit	
SC276056	346293	6949705	8	9700	10075	B	15	steep	orange brown	no	35	alpine	colluvium		10	18-Jun	Craig Tervit	
SC276057	346312	6949752	8	9700	10125	B	25	Moderate	brown	no	25	alpine	r/c		10	18-Jun	Craig Tervit	
SC276058	346331	6949800	8	9700	10175	B	20	Moderate	grey/brown	no	25	alpine	r/c		10	18-Jun	Craig Tervit	
SC276059	346350	6949848	8	9700	10225	B	20	Moderate	brown	no	20	alpine	r/c		10	18-Jun	Craig Tervit	
SC276060	346370	6949895	8	9700	10275	B	25	Moderate	grey/brown	yes	30	alpine	r/c		10	18-Jun	Craig Tervit	
SC276061	653735	6949835	7	9600	10175	B	20	Moderate	orange brown	no	20	alpine	r/c		10	18-Jun	Craig Tervit	
SC276062	653715	6949788	7	9600	10125	B	25	Moderate	orange brown	no	25	alpine	colluvium		10	18-Jun	Craig Tervit	
SC276063	653695	6949741	7	9600	10075	B	25	Moderate	tan	no	15	alpine	colluvium		10	18-Jun	Craig Tervit	
SC276064	653675	6949705	7	9600	10025	B	20	Moderate	tan	no	20	alpine	colluvium		10	18-Jun	Craig Tervit	
SC276065	653660	6949660	7	9600	9975	B	30	Moderate	orange brown	no	20	alpine	colluvium		10	18-Jun	Craig Tervit	
SC276066	653645	6949610	7	9600	9925	B	20	steep	orange brown	no	15	alpine	colluvium		10	18-Jun	Craig Tervit	
SC276067	653630	6949560	7	9600	9875	B	25	steep	brown	yes	15	alpine	colluvium		10	18-Jun	Craig Tervit	
SC276068	653615	6949510	7	9600	9825	B	20	steep	brown	no	45	alpine	till		10	18-Jun	Craig Tervit	
SC276069	653600	6949460	7	9600	9775	B	25	flat	brown	no	30	alpine	colluvium		10	18-Jun	Craig Tervit	
SC276070	653580	6949410	7	9600	9725	B	25	flat	orange brown	yes	30	alpine	colluvium		10	18-Jun	Craig Tervit	
SC276073	653110	6949900	7	9000	10025	B	25	Moderate	grey/brown	no	20	alpine	r/c		15	19-Jun	Craig Tervit	
SC276074	653095	6949852	7	9000	9975	B	30	flat	orange brown	yes	20	alpine	r/c		10	19-Jun	Craig Tervit	
SC276075	653080	6949803	7	9000	9925	B	20	Gentle	brown	no	20	alpine	r/c		10	19-Jun	Craig Tervit	
SC276076	653065	6949755	7	9000	9875	B	25	Moderate	brown	no	25	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276077	653050	6949706	7	9000	9825	B	20	Moderate	red/brown	no	25	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276078	653035	6949658	7	9000	9775	B	25	Gentle	brown	no	25	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276079	653020	6949610	7	9000	9725	B	20	Gentle	grey/brown	yes	25	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276080	653005	6949561	7	9000	9675	A/B	35	Gentle	grey/brown	yes	25	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276081	652990	6949513	7	9000	9625	B	30	Gentle	brown	no	25	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276082	652975	6949465	7	9000	9575	B	35	Gentle	brown	yes	15	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276083	653050	6949380	7	9100	9525	B	25	Moderate	grey/brown	yes	20	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276084	653064	6949425	7	9100	9575	B	35	Moderate	grey/brown	yes	25	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276085	653078	6949471	7	9100	9625	B	25	Moderate	brown	yes	20	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276086	653092	6949516	7	9100	9675	B	30	Gentle	brown	yes	20	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276087	653106	6949562	7	9100	9725	B	25	Gentle	brown	no	20	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276088	653120	6949607	7	9100	9775	B	25	Gentle	brown	yes	25	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276089	653134	6949653	7	9100	9825	B	30	Gentle	tan	no	25	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276090	653147	6949698	7	9100	9875	B	35	Gentle	brown	yes	25	alpine	colluvium		10	19-Jun	Craig Tervit	
SC276091	653161	6949745	7	9100	9925	B	30	Gentle	dk. Brown	yes	25	alpine	colluvium		10	19-Jun	Craig Tervit	

SB695125	346955	6949850	8	10300	10400	B	30	steep	tan	no	20	alpine	r/c		10	17-Jun	Craig Tervit	
SB695126	346961	6949825	8	10300	10375	B	25	steep	brown	no	20	alpine	r/c		10	17-Jun	Craig Tervit	
SB695127	346968	6949800	8	10300	10350	B	20	steep	tan	no	25	alpine	r/c		5	17-Jun	Craig Tervit	
SB695128	346974	6949775	8	10300	10325	B	25	steep	tan	no	20	alpine	r/c		10	17-Jun	Craig Tervit	
SB695129	346980	6949750	8	10300	10300	B	30	Moderate	brown	no	35	alpine	r/c		10	17-Jun	Craig Tervit	
SB695130	347019	6950310	8	10200	10800	B	30	steep	brown	no	25	alpine	r/c		10	17-Jun	Craig Tervit	347019/6950210
SB695131	347004	6950260	8	10200	10750	B	25	steep	brown	no	30	alpine	r/c		10	17-Jun	Craig Tervit	
SB695132	346989	6950211	8	10200	10700	B	30	steep	grey/brown	no	10	alpine	colluvium		10	17-Jun	Craig Tervit	
SB695133	346974	6950161	8	10200	10650	B	20	steep	brown	no	25	alpine	r/c		15	17-Jun	Craig Tervit	
SB695134	346959	6950111	8	10200	10600	B	25	steep	brown	no	35	alpine	r/c		5	17-Jun	Craig Tervit	
SB695135	346945	6950062	8	10200	10550	B	30	steep	brown	no	30	alpine	r/c		10	17-Jun	Craig Tervit	
SB695136	346922	6949440	8	10400	10025	B	25	steep	brown	no	20	alpine	r/c		10	17-Jun	Craig Tervit	
SB695137	346930	6949460	8	10400	10050	B	20	steep	brown	no	35	alpine	r/c		10	17-Jun	Craig Tervit	
SB695138	346938	6949480	8	10400	10075	B	35	steep	dk. Brown	no	30	alpine	r/c		10	17-Jun	Craig Tervit	
SB695139	653639	6949916	7	9500	10200	B	20	Moderate	brown	yes	20	alpine	colluvium		20	18-Jun	Craig Tervit	653631/6949916
SB695140	653634	6949886	7	9500	10175	B	30	Moderate	orange brown	yes	15	alpine	colluvium		10	18-Jun	Craig Tervit	
SB695141	653629	6949856	7	9500	10150	B	30	Moderate	grey/brown	yes	15	alpine	colluvium		10	18-Jun	Craig Tervit	
SB695142	653623	6949825	7	9500	10125	B	25	Moderate	grey/brown	yes	20	alpine	colluvium		10	18-Jun	Craig Tervit	
SB695143	653605	6949775	7	9500	10075	B	30	flat	grey/brown	yes	15	alpine	colluvium		10	18-Jun	Craig Tervit	
SB695144	653589	6949726	7	9500	10025	B	25	Moderate	orange brown	no	20	alpine	colluvium		10	18-Jun	Craig Tervit	
SB695145	653572	6949677	7	9500	9975	B	20	Moderate	orange brown	no	10	alpine	colluvium		10	18-Jun	Craig Tervit	
SB695146	653556	6949629	7	9500	9925	B	15	steep	orange brown	no	15	alpine	colluvium		10	18-Jun	Craig Tervit	
SB695147	653539	6949580	7	9500	9875	B	15	steep	brown	no	20	alpine	colluvium		10	18-Jun	Craig Tervit	
SB695148	653523	6949532	7	9500	9825	B	20	steep	brown	no	15	alpine	colluvium		10	18-Jun	Craig Tervit	
SB695149	653506	6949483	7	9500	9775	B	20	steep	tan	no	10	alpine	colluvium		10	18-Jun	Craig Tervit	
SB695150	653490	6949435	7	9500	9725	B	30	flat	tan	yes	10	alpine	colluvium		15	18-Jun	Craig Tervit	
SB695151	652589	6949844	7	8500	9800	B	30	Moderate	orange brown	no	25	alpine	colluvium		10	6/13/2006	Craig Tervit	
SB695152	652611	6949889	7	8500	9850	B	20	Moderate	orange brown	no	30	alpine	colluvium		10	6/13/2006	Craig Tervit	
SB695153	652633	6949934	7	8500	9900	B	20	Moderate	orange brown	no	20	alpine	colluvium		10	6/13/2006	Craig Tervit	
SB695154	652655	6949979	7	8500	9950	B	25	Moderate	orange brown	no	10	alpine	colluvium		5	6/13/2006	Craig Tervit	
SB695155	652677	6950025	7	8500	10000	B	35	Moderate	orange brown	yes	20	alpine	colluvium		5	6/13/2006	Craig Tervit	652677/6950025
SB695156	652699	6950071	7	8500	10050	B	30	steep	orange brown	yes	20	alpine	colluvium		10	6/13/2006	Craig Tervit	
SB695157	653385	6948958	7	9550	9200	B	20	steep	brown	no	10	alpine	colluvium		10	14-Jun	Craig Tervit	
SB695158	653295	6948985	7	9450	9200	B	20	steep	orange brown	no	15	alpine	colluvium		10	14-Jun	Craig Tervit	
SB695159	653205	6949018	7	9350	9200	B	25	steep	brown	no	20	alpine	colluvium		10	14-Jun	Craig Tervit	
SB695160	653115	6949050	7	9250	9200	B	20	steep	orange brown	no	20	alpine	colluvium		10	14-Jun	Craig Tervit	
SB695161	653010	6949085	7	9150	9200	B	20	Moderate	orange brown	no	20	alpine	colluvium		10	14-Jun	Craig Tervit	
SB695162	652915	6949095	7	9050	9200	B	20	Moderate	orange brown	no	15	alpine	colluvium		10	14-Jun	Craig Tervit	
SB695163	652815	6949130	7	8950	9200	B	25	Moderate	orange brown	no	20	alpine	colluvium		10	14-Jun	Craig Tervit	
SB695164	652732	6949145	7	8850	9200	B	25	Gentle	orange brown	yes	15	alpine	colluvium		10	14-Jun	Craig Tervit	
SB695165	652690	6949155	7	8800	9200	B	15	flat	orange brown	no	10	alpine	colluvium		5	14-Jun	Craig Tervit	652678/6949186
SB695166	652678	6949816	7	8850	TL10000	B	25	Moderate	orange brown	no	20	alpine	colluvium		10	14-Jun	Craig Tervit	
SB695167	653080	6949825	7	9050	TL10000	B	20	Moderate	orange brown	no	30	alpine	colluvium		10	14-Jun	Craig Tervit	
SB695168	653225	6949795	7	9150	TL10000	B	25	flat	orange brown	yes	25	alpine	colluvium		15	14-Jun	Craig Tervit	
SB695169	653420	6949760	7	9350	TL10000	B	25	flat	orange brown	yes	15	alpine	colluvium		10	14-Jun	Craig Tervit	
SB695170	653565	6949805	7	9450	TL10100	B	35	flat	orange brown	yes	15	alpine	colluvium		10	14-Jun	Craig Tervit	
SB695171	653655	6949783	7	9550	TL10100	B	20	flat	brown	yes	20	alpine	colluvium		10	14-Jun	Craig Tervit	
SB695172	347534	6950160	8	10700	10800	B	25	steep	orange brown	no	10	alpine	colluvium		10	15-Jun	Craig Tervit	0347534/6950160
SB695173	347514	6950107	8	10700	10750	B	20	steep	orange brown	no	15	meadow	r/c		10	15-Jun	Craig Tervit	
SB695174	347494	6950054	8	10700	10700	B	15	steep	red/brown	no	10	alpine	colluvium		10	15-Jun	Craig Tervit	
SB695175	347474	6950001	8	10700	10650	B	20	Moderate	orange brown	no	15	alpine	colluvium		10	15-Jun	Craig Tervit	
SB695176	347453	6949948	8	10700	10600	B	25	Moderate	brown	yes	20	alpine	r/c		20	15-Jun	Craig Tervit	
SB695177	347431	6949896	8	10700	10550	B	25	steep	brown	no	20	alpine	r/c		5	15-Jun	Craig Tervit	
SB695178	347408	6949843	8	10700	10500	B	30	Moderate	brown	no	40	alpine	r/c		10	15-Jun	Craig Tervit	
SB695179	347385	6949790	8	10700	10450	B	25	steep	brown	no	20	alpine	r/c		10	15-Jun	Craig Tervit	
SB695180	347352	6949737	8	10700	10400	B	40	Moderate	brown	yes	10	alpine	colluvium		25	15-Jun	Craig Tervit	
SB695181	347330	6949685	8	10700	10350	B	35	Moderate	brown	yes	30	alpine	r/c		20	15-Jun	Craig Tervit	
SB695182	347307	6949632	8	10700	10300	B	20	Moderate	orange brown	no	20	alpine	r/c		10	15-Jun	Craig Tervit	
SB695183	347284	6949579	8	10700	10250	B	25	Moderate	orange brown	no	30	alpine	r/c		10	15-Jun	Craig Tervit	

SB695066	652432	6950245	7	8300	10150	B	30	Moderate	brown	yes	15	alpine	colluvium		10	6/12/2006	Craig Tervit	
SB695067	652416	6950198	7	8300	10100	B	15	Moderate	orange brown	yes	20	alpine	colluvium		10	6/12/2006	Craig Tervit	
SB695068	652400	6950151	7	8300	10050	B	35	Moderate	orange brown	no	25	alpine	colluvium		10	6/12/2006	Craig Tervit	
SB695069	652384	6950103	7	8300	10000	B	20	flat	orange brown	no	20	alpine	colluvium		10	6/12/2006	Craig Tervit	
SB695070	652368	6950056	7	8300	9950	B	25	Gentle	brown	yes	20	alpine	colluvium		10	6/12/2006	Craig Tervit	
SB695071	652352	6950009	7	8300	9900	B	30	Moderate	brown	no	25	alpine	colluvium		10	6/12/2006	Craig Tervit	
SB695072	652336	6949962	7	8300	9850	B	25	Moderate	brown	no	20	alpine	colluvium		10	6/12/2006	Craig Tervit	
SB695073	652320	6949915	7	8300	9800	B	25	Moderate	brown	no	20	alpine	colluvium		10	6/12/2006	Craig Tervit	
SB695074	652304	6949867	7	8300	9750	B	20	flat	brown	no	25	alpine	colluvium		10	6/12/2006	Craig Tervit	
SB695075	652288	6949820	7	8300	9700	B	15	flat	orange brown	no	20	alpine	colluvium		10	6/12/2006	Craig Tervit	
SB695076	652272	6949773	7	8300	9650	B	15	flat	brown	no	25	alpine	colluvium		10	6/12/2006	Craig Tervit	
SB695077	652256	6949726	7	8300	9600	B	20	flat	orange brown	no	20	alpine	colluvium		10	6/12/2006	Craig Tervit	
SB695078	652240	6949679	7	8300	9550	B	15	flat	orange brown	no	30	alpine	colluvium		10	6/12/2006	Craig Tervit	652240/6949679
SB695079	652817	6950223	7	8600	10250	B	30	Moderate	grey/brown	no	25	alpine	colluvium		10	6/13/2006	Craig Tervit	652817/6950223
SB695080	652802	6950174	7	8600	10200	B	30	Moderate	orange brown	no	30	alpine	colluvium		10	6/13/2006	Craig Tervit	
SB695081	652786	6950125	7	8600	10150	B	45	Moderate	orange brown	yes	15	alpine	colluvium		10	6/13/2006	Craig Tervit	
SB695082	652770	6950076	7	8600	10100	B	40	Moderate	orange brown	yes	20	alpine	colluvium		10	6/13/2006	Craig Tervit	
SB695083	652754	6950027	7	8600	10050	B	35	Moderate	orange brown	yes	15	alpine	colluvium		10	6/13/2006	Craig Tervit	
SB695084	652738	6949978	7	8600	10000	B	20	Moderate	orange brown	no	25	alpine	colluvium		10	6/13/2006	Craig Tervit	
SB695085	652722	6949929	7	8600	9950	B	25	Moderate	orange brown	no	20	alpine	colluvium		10	6/13/2006	Craig Tervit	
SB695086	652706	6949880	7	8600	9900	B	20	Moderate	orange brown	no	20	alpine	colluvium		10	6/13/2006	Craig Tervit	
SB695087	652690	6949831	7	8600	9850	B	15	Moderate	red/brown	no	20	alpine	colluvium		10	6/13/2006	Craig Tervit	
SB695088	652674	6949787	7	8600	9800	B	30	Moderate	brown	no	20	alpine	colluvium		10	6/13/2006	Craig Tervit	
SB695089	652658	6949744	7	8600	9750	B	15	Moderate	orange brown	no	25	alpine	colluvium		5	6/13/2006	Craig Tervit	
SB695090	652642	6949700	7	8600	9700	B	20	Moderate	orange brown	no	10	alpine	colluvium		20	6/13/2006	Craig Tervit	
SB695091	652626	6949656	7	8600	9650	B	20	Moderate	orange brown	no	20	alpine	colluvium		20	6/13/2006	Craig Tervit	
SB695092	652610	6949613	7	8600	9600	B	30	Moderate	brown	no	15	alpine	colluvium		10	6/13/2006	Craig Tervit	
SB695093	652594	6949569	7	8600	9550	B	25	Moderate	brown	no	20	alpine	colluvium		10	6/13/2006	Craig Tervit	
SB695094	652578	6949525	7	8600	9500	B	20	Moderate	brown	no	20	alpine	colluvium		5	6/13/2006	Craig Tervit	652578/6949525
SB695095	652457	6949574	7	8500	9500	B	30	Moderate	orange brown	no	20	alpine	colluvium		10	6/13/2006	Craig Tervit	652457/6949574
SB695096	652479	6949619	7	8500	9550	B	20	Moderate	orange brown	no	20	alpine	colluvium		10	6/13/2006	Craig Tervit	
SB695097	652501	6949664	7	8500	9600	B	35	Moderate	orange brown	no	20	alpine	colluvium		15	6/13/2006	Craig Tervit	
SB695098	652523	6949709	7	8500	9650	B	30	Moderate	orange brown	no	35	alpine	colluvium		10	6/13/2006	Craig Tervit	
SB695099	652545	6949754	7	8500	9700	B	30	Moderate	orange brown	yes	15	alpine	colluvium		5	6/13/2006	Craig Tervit	
SB695100	652567	6949799	7	8500	9750	B	40	Moderate	orange brown	no	20	alpine	colluvium		10	6/13/2006	Craig Tervit	
SB695101	347134	6949433	8	10600	10100	B	20	steep	brown	no	20	alpine	r/c		5	16-Jun	Craig Tervit	
SB695102	347154	6949477	8	10600	10150	B	35	steep	brown	no	25	alpine	r/c		10	16-Jun	Craig Tervit	
SB695103	347173	6949521	8	10600	10200	B	30	steep	brown	no	20	alpine	r/c		10	16-Jun	Craig Tervit	
SB695104	347193	6949565	8	10600	10250	B	25	steep	brown	no	30	alpine	r/c		10	16-Jun	Craig Tervit	
SB695105	347212	6949609	8	10600	10300	B	20	steep	brown	no	45	alpine	r/c		5	16-Jun	Craig Tervit	
SB695106	347231	6949652	8	10600	10350	B	25	steep	brown	no	60	alpine	r/c		10	16-Jun	Craig Tervit	
SB695107	347251	6949696	8	10600	10400	B	30	steep	brown	no	45	alpine	r/c		10	16-Jun	Craig Tervit	
SB695108	347270	6949740	8	10600	10450	B	25	flat	brown	no	20	alpine	r/c		10	16-Jun	Craig Tervit	
SB695109	347299	6949784	8	10600	10500	B	20	flat	brown	no	25	alpine	r/c		10	16-Jun	Craig Tervit	
SB695110	347319	6949828	8	10600	10550	B	25	steep	grey/brown	yes	20	alpine	r/c		10	16-Jun	Craig Tervit	
SB695111	347339	6949872	8	10600	10600	B	20	steep	brown	no	25	alpine	r/c		10	16-Jun	Craig Tervit	
SB695112	347359	6949916	8	10600	10650	B	30	steep	brown	no	50	alpine	r/c		10	16-Jun	Craig Tervit	
SB695113	347379	6949960	8	10600	10700	B	25	steep	brown	no	20	alpine	r/c		10	16-Jun	Craig Tervit	
SB695114	347399	6950003	8	10600	10750	B	25	steep	brown	no	20	alpine	r/c		10	16-Jun	Craig Tervit	
SB695115	347408	6950047	8	10600	10800	B	20	Moderate	orange brown	no	15	alpine	r/c		15	16-Jun	Craig Tervit	347408/6950047
SB695116	347025	6949420	8	10500	10050	B	35	Moderate	orange brown	no	30	alpine	r/c		10	16-Jun	Craig Tervit	
SB695117	347115	6950242	8	10300	10800	B	20	Moderate	orange brown	no	25	alpine	r/c		10	17-Jun	Craig Tervit	347115/6950242
SB695118	347095	6950193	8	10300	10750	B	30	Moderate	brown	no	20	alpine	r/c		5	17-Jun	Craig Tervit	
SB695119	347075	6950144	8	10300	10700	B	25	Gentle	orange brown	no	20	alpine	r/c		5	17-Jun	Craig Tervit	
SB695120	347055	6950095	8	10300	10650	B	30	steep	grey/brown	no	20	alpine	colluvium		15	17-Jun	Craig Tervit	
SB695121	347035	6950046	8	10300	10600	B	25	Moderate	brown	no	35	alpine	colluvium		10	17-Jun	Craig Tervit	
SB695122	347015	6949997	8	10300	10550	B	20	Moderate	brown	no	20	alpine	r/c		10	17-Jun	Craig Tervit	
SB695123	346995	6949948	8	10300	10500	B	25	steep	brown	no	30	alpine	r/c		10	17-Jun	Craig Tervit	
SB695124	346975	6949899	8	10300	10450	B	20	steep	brown	no	30	alpine	r/c		5	17-Jun	Craig Tervit	

SB468257	652401	6949821	7	8400	9750	B	25	gentle	light brown	yes	35	St con	colluvium		5	13-Jun	Martin Paquette	
SB468258	652388	6949779	7	8400	9700	B	20	gentle	light brown	yes	30	St con	colluvium		10	13-Jun	Martin Paquette	
SB468259	652376	6949736	7	8400	9650	B	20	gentle	light brown	yes	40	St con	colluvium		10	13-Jun	Martin Paquette	
SB468260	652363	6949694	7	8400	9600	B	15	gentle	light brown	yes	35	St con	colluvium		10	13-Jun	Martin Paquette	
SB468261	652351	6949651	7	8400	9550	B	15	gentle	light brown	yes	35	St con	colluvium		5	13-Jun	Martin Paquette	
SB468262	652338	6949609	7	8400	9500	B	15	gentle	light brown	no	45	St con	colluvium		5	13-Jun	Martin Paquette	
SB468263	652742	6950290	7	8500	10300	B	10	steep	brown	yes	20	St con	colluvium		45	13-Jun	Martin Paquette	
SB468264	652731	6950250	7	8500	10250	B	15	steep	brown	yes	25	St con	colluvium		40	13-Jun	Martin Paquette	
SB468265	652721	6950210	7	8500	10200	B	15	steep	dk. Brown	yes	25	St con	colluvium		20	13-Jun	Martin Paquette	
SB468266	652710	6950170	7	8500	10150	B	10	steep	light brown	yes	15	St con	colluvium		25	13-Jun	Martin Paquette	
SB468267	652700	6950130	7	8500	10100	B	10	steep	light brown	yes	15	St con	colluvium		20	14-Jun	Martin Paquette	
SB468268	652345	6950137	7	8250	10000	B	25	steep	light brown	no	10	mixed forest	sandy		25	14-Jun	Martin Paquette	
SB468269	652435	6950108	7	8350	10000	B	15	Moderate	light brown	yes	15	St con	colluvium		20	14-Jun	Martin Paquette	
SB468270	652612	6950038	7	8450	10000	B	35	gentle	light brown	no	15	mixed forest	colluvium		10	14-Jun	Martin Paquette	
SB468271	652695	6950017	7	8550	10000	B	20	Moderate	light brown	yes	20	St con	colluvium		15	14-Jun	Martin Paquette	
SB468272	652755	6949990	7	8650	10000	B	30	steep	light brown	no	60	mixed forest	colluvium		25	14-Jun	Martin Paquette	
SB468273	652740	6949962	7	8750	10000	B	25	steep	light brown	no	40	mixed forest	colluvium		20	14-Jun	Martin Paquette	
SB468274	653142	6949830	7	9050	10000	A	15	gentle	black	yes	15	St con	swamp		90	14-Jun	Martin Paquette	
SB468275	653325	6949785	7	9250	10000	B	20	gentle	light brown	yes	15	St con	swamp		20	14-Jun	Martin Paquette	
SB468276	653650	6949690	7	9550	10000	B	20	Moderate	light brown	no	20	mixed forest	colluvium		10	14-Jun	Martin Paquette	
SB468277	346245	6949750	8	9650	10100	B	20	Moderate	light brown	no	15	mixed forest	colluvium		10	14-Jun	Martin Paquette	
SB468278	346340	6949715	8	9750	10100	B	15	Moderate	light brown	no	15	mixed forest	colluvium		10	14-Jun	Martin Paquette	
SB468279	346420	6949690	8	9850	10100	B	15	steep	light brown	no	80	St mixed forest	talus		15	14-Jun	Martin Paquette	
SB468280	347543	6949968	8	10800	10800	B	15	steep	light brown	yes	40	St con	talus		20	14-Jun	Martin Paquette	
SB468281	347525	6949923	8	10800	10750	B	15	steep	light brown	yes	35	St con	talus		15	14-Jun	Martin Paquette	
SB468282	347506	6949879	8	10800	10700	B	15	steep	light brown	yes	35	St con	talus		20	14-Jun	Martin Paquette	
SB468283	347489	6949835	8	10800	10650	B	15	steep	light brown	yes	30	St con	talus		35	15-Jun	Martin Paquette	
SB468284	347471	6949791	8	10800	10600	B	20	steep	light brown	yes	35	St con	talus		30	15-Jun	Martin Paquette	
SB468285	347454	6949736	8	10800	10550	B	15	steep	light brown	yes	35	St con	talus		30	15-Jun	Martin Paquette	
SB468286	347437	6949692	8	10800	10500	B	15	steep	brown	no	20	St con	colluvium		15	15-Jun	Martin Paquette	
SB468287	347419	6949648	8	10800	10450	B	15	steep	brown	no	20	mixed forest	colluvium		15	15-Jun	Martin Paquette	
SB468288	347402	6949604	8	10800	10400	B	20	steep	brown	no	15	mixed forest	colluvium		15	15-Jun	Martin Paquette	
SB468289	347384	6949569	8	10800	10350	B	25	steep	light brown	no	10	mixed forest	colluvium		10	15-Jun	Martin Paquette	
SB468290	347367	6949525	8	10800	10300	B	25	steep	brown	no	10	mixed forest	colluvium		15	15-Jun	Martin Paquette	
SB468291	347349	6949481	8	10800	10250	B	25	steep	brown	no	10	mixed forest	colluvium		15	15-Jun	Martin Paquette	
SB468292	347332	6949437	8	10800	10200	B	20	steep	brown	no	30	mixed forest	colluvium		15	15-Jun	Martin Paquette	
SB468293	347314	6949392	8	10800	10150	B	20	steep	brown	no	35	mixed forest	colluvium		10	15-Jun	Martin Paquette	
SB468294	347297	6949348	8	10800	10100	B	25	steep	brown	no	35	mixed forest	colluvium		10	15-Jun	Martin Paquette	
SB468295	347279	6949304	8	10800	10050	B	20	steep	brown	no	40	mixed forest	colluvium		10	15-Jun	Martin Paquette	
SB468296	347262	6949260	8	10800	10000	B	20	steep	brown	no	35	mixed forest	colluvium		15	15-Jun	Martin Paquette	
SB468297	347212	6949300	8	10750	10000	B	25	steep	brown	no	40	mixed forest	colluvium		15	15-Jun	Martin Paquette	
SB468298	347050	6949365	8	10550	10000	B	20	steep	light brown	no	30	mixed forest	colluvium		10	15-Jun	Martin Paquette	
SB468299	346782	6949040	8	10500	9600	B	45	steep	brown	no	60	mixed forest	colluvium		15	16-Jun	Martin Paquette	
SB468300	346806	6949086	8	10500	9650	B	35	steep	brown	no	50	mixed forest	colluvium		20	16-Jun	Martin Paquette	
SB695051	346441	6950059	8	9700	10450	B	20	flat	dk. Brown	yes	10	subalpine	colluvium		10	6/11/2006	Craig Tervit	0346441/6950059 (+-16m)
SB695052	346421	6950013	8	9700	10400	B	20	flat	grey/brown	yes	10	subalpine	colluvium		15	6/11/2006	Craig Tervit	
SB695053	346401	6949966	8	9700	10350	B	25	flat	light brown		10	subalpine	colluvium		10	6/11/2006	Craig Tervit	
SB695054	346381	6949919	8	9700	10300	B	30	Gentle	brown	yes	10	subalpine	colluvium		20	6/11/2006	Craig Tervit	
SB695055	346361	6949873	8	9700	10250	B	20	steep	orange brown	no	15	subalpine	colluvium		10	6/11/2006	Craig Tervit	
SB695056	346340	6949826	8	9700	10200	B	15	steep	brown	yes	20	subalpine	colluvium		10	6/11/2006	Craig Tervit	
SB695057	346320	6949780	8	9700	10150	B	15	Moderate	grey/brown	no	10	subalpine	colluvium		15	6/11/2006	Craig Tervit	
SB695058	346300	6949733	8	9700	10100	B	20	Moderate	brown	no	15	subalpine	colluvium		5	6/11/2006	Craig Tervit	
SB695059	346280	6949687	8	9700	10050	B	15	Moderate	brown	no	15	subalpine	colluvium		10	6/11/2006	Craig Tervit	
SB695060	346260	6949640	8	9700	10000	B	10	steep	orange brown	no	20	subalpine	colluvium		10	6/11/2006	Craig Tervit	
SB695061	652513	6950481	7	8300	10400	B	40	steep	grey/brown	no	10	alpine	colluvium		20	6/12/2006	Craig Tervit	652513/6950481
SB695062	652496	6950433	7	8300	10350	B	25	steep	grey/brown	yes	15	alpine	colluvium		15	6/12/2006	Craig Tervit	
SB695063	652480	6950386	7	8300	10300	B	30	steep	brown	yes	20	alpine	colluvium		15	6/12/2006	Craig Tervit	
SB695064	652464	6950339	7	8300	10250	B	15	Moderate	orange brown	no	20	alpine	colluvium		10	6/12/2006	Craig Tervit	
SB695065	652448	6950292	7	8300	10200	B	20	Moderate	brown	yes	25	alpine	colluvium		20	6/12/2006	Craig Tervit	

SM157596	653280	6949790	7	9200	10000	B	15	Moderate	dk. Brown	yes	10	St con	colluvium		35	11-Jun	Martin Paquette	
SM157597	653265	6949760	7	9200	9950	B	20	Moderate	dk. Brown	yes	20	St con	colluvium		20	11-Jun	Martin Paquette	
SM157598	653251	6949709	7	9200	9900	B	15	Moderate	dk. Brown	yes	25	St con	colluvium		25	11-Jun	Martin Paquette	
SM157599	653237	6949664	7	9200	9850	B	25	Moderate	dk. Brown	yes	25	St con	colluvium		25	11-Jun	Martin Paquette	
SM157600	653223	6949619	7	9200	9800	B	20	Moderate	dk. Brown	yes	30	St con	colluvium		25	11-Jun	Martin Paquette	
SM268517	653209	6949573	7	9200	9750	B	20	Moderate	dk. Brown	yes	20	St con	colluvium		15	11-Jun	Martin Paquette	
SM268518	653195	6949528	7	9200	9700	B	15	Moderate	dk. Brown	yes	15	St con	colluvium		20	11-Jun	Martin Paquette	
SM268519	653181	6949473	7	9200	9650	B	20	steep	dk. Brown	yes	20	St con	colluvium		20	11-Jun	Martin Paquette	
SM268520	653167	6949427	7	9200	9600	B	25	steep	dk. Brown	yes	25	St con	colluvium		15	11-Jun	Martin Paquette	
SM268521	653153	6949382	7	9200	9550	B	20	steep	dk. Brown	yes	15	mixed forest	colluvium		25	11-Jun	Martin Paquette	
SM268522	653139	6949337	7	9200	9500	B	20	steep	dk. Brown	yes	10	mixed forest	colluvium		20	11-Jun	Martin Paquette	
SM268523	653125	6949291	7	9200	9450	B	15	steep	dk. Brown	yes	20	mixed forest	colluvium		10	11-Jun	Martin Paquette	
SM268524	653111	6949246	7	9200	9400	B	25	steep	dk. Brown	yes	30	mixed forest	colluvium		20	11-Jun	Martin Paquette	
SM268525	653097	6949201	7	9200	9350	B	20	steep	dk. Brown	yes	35	mixed forest	colluvium		15	11-Jun	Martin Paquette	
SM268526	653083	6949155	7	9200	9300	B	20	steep	dk. Brown	yes	25	mixed forest	colluvium		25	11-Jun	Martin Paquette	
SM268527	653069	6949110	7	9200	9250	B	25	steep	brown	no	40	mixed forest	colluvium		10	11-Jun	Martin Paquette	
SM268528	653055	6949065	7	9200	9200	B	30	steep	brown	no	45	mixed forest	colluvium		5	11-Jun	Martin Paquette	
SM268529	652845	6950165	7	8700	10200	B	15	steep	light brown	yes	25	St mixed forest	colluvium		20	11-Jun	Martin Paquette	
SM268530	652832	6950114	7	8700	10150	B	10	steep	light brown	yes	30	St mixed forest	colluvium		25	11-Jun	Martin Paquette	
SM268531	652818	6950064	7	8700	10100	B	15	steep	light brown	yes	15	St mixed forest	colluvium		20	11-Jun	Martin Paquette	
SM268532	652804	6950014	7	8700	10050	B	20	steep	light brown	yes	20	mixed forest	colluvium		20	11-Jun	Martin Paquette	
SM268533	652790	6949964	7	8700	10000	B	25	steep	light brown	yes	25	mixed forest	colluvium		15	11-Jun	Martin Paquette	
SM268534	652776	6949914	7	8700	9950	B	25	steep	light brown	no	25	mixed forest	colluvium		15	11-Jun	Martin Paquette	
SM268535	652763	6949864	7	8700	9900	B	25	steep	light brown	no	25	mixed forest	colluvium		20	12-Jun	Martin Paquette	
SM268536	652749	6949814	7	8700	9850	B	20	steep	light brown	no	30	mixed forest	colluvium		5	12-Jun	Martin Paquette	
SM268537	652735	6949763	7	8700	9800	B	15	steep	light brown	no	35	mixed forest	colluvium		5	12-Jun	Martin Paquette	
SM268538	652721	6949713	7	8700	9750	B	25	steep	light brown	no	35	mixed forest	colluvium		5	12-Jun	Martin Paquette	
SM268539	652707	6949663	7	8700	9700	B	30	steep	light brown	no	40	mixed forest	colluvium		10	12-Jun	Martin Paquette	
SM268540	652694	6949613	7	8700	9650	B	35	steep	light brown	no	35	mixed forest	colluvium		5	12-Jun	Martin Paquette	
SM268541	652680	6949563	7	8700	9600	B	30	Moderate	light brown	no	45	mixed forest	colluvium		5	12-Jun	Martin Paquette	
SM268542	652666	6949513	7	8700	9550	B	25	Moderate	light brown	no	40	mixed forest	colluvium		10	12-Jun	Martin Paquette	
SM268543	652652	6949463	7	8700	9500	B	35	Moderate	light brown	no	30	mixed forest	colluvium		10	12-Jun	Martin Paquette	
SM268544	652565	6950375	7	8400	10400	B	15	steep	dk. Brown	yes	30	St con	colluvium		30	12-Jun	Martin Paquette	
SM268545	652552	6950329	7	8400	10350	B	20	steep	dk. Brown	yes	35	St con	colluvium		35	12-Jun	Martin Paquette	
SM268546	652539	6950284	7	8400	10300	B	25	steep	light brown	no	20	St con	colluvium		5	12-Jun	Martin Paquette	
SM268547	652526	6950239	7	8400	10250	B	30	steep	light brown	no	30	St con	colluvium		10	12-Jun	Martin Paquette	
SM268548	652514	6950194	7	8400	10200	B	15	steep	dk. Brown	yes	40	St con	colluvium		35	12-Jun	Martin Paquette	
SM268549	652501	6950152	7	8400	10150	B	25	Moderate	light brown	no	25	mixed forest	colluvium		5	12-Jun	Martin Paquette	
SM268550	652489	6950119	7	8400	10100	B	15	steep	dk. Brown	yes	40	St con	colluvium		30	12-Jun	Martin Paquette	
SM269751	653065	6949750	7	9000	9900	B	15	Moderate	brown	yes	5	mixed forest	sandy		15	7-Jun	Martin Paquette	
SM269752	653045	6949700	7	9000	9850	A	20	Moderate	brown	no	20	mixed forest	talus		15	7-Jun	Martin Paquette	
SM269753	652290	6950145	7	8200	10000	B	20	steep	brown	no	15	mixed forest	colluvium		5	7-Jun	Martin Paquette	
SM269754	652276	6950092	7	8200	9950	B	25	steep	brown	yes	30	St con	till		5	7-Jun	Martin Paquette	
SM269755	652262	6950040	7	8200	9900	B	27	steep	light brown	yes	15	St con	till		10	7-Jun	Martin Paquette	
SM269756	652248	6949987	7	8200	9850	A	35	steep	dk. Brown	yes	10	St con	colluvium		80	7-Jun	Martin Paquette	
SM269757	652235	6949935	7	8200	9800	B	25	steep	brown	yes	80	St con	colluvium		15	7-Jun	Martin Paquette	
SM269758	652221	6949882	7	8200	9750	B	20	steep	dk. Brown	yes	20	St con	colluvium		25	7-Jun	Martin Paquette	
SM269759	652207	6949830	7	8200	9700	B	20	steep	brown	no	80	St con	colluvium		15	7-Jun	Martin Paquette	
SM269760	652193	6949777	7	8200	9650	B	30	steep	brown	yes	60	St con	colluvium		15	7-Jun	Martin Paquette	
SM269761	652180	6949725	7	8200	9600	B	25	Moderate	light brown	yes	25	St con	colluvium		20	7-Jun	Martin Paquette	
SM269762	652300	6950190	7	8200	10050	B	25	steep	brown	no	20	mixed forest	colluvium		15	7-Jun	Martin Paquette	
SM269763	652307	6950230	7	8200	10100	B	25	steep	red/brown	no	10	mixed forest	colluvium		30	7-Jun	Martin Paquette	
SM269764	652314	6950270	7	8200	10150	B	55	steep	brown	yes	15	St con	colluvium		20	8-Jun	Martin Paquette	
SM269765	652322	6950310	7	8200	10200	B	25	steep	tan	no	10	St con	colluvium		5	8-Jun	Martin Paquette	
SM269766	652338	6950358	7	8200	10250	B	20	steep	brown	yes	10	St con	colluvium		10	8-Jun	Martin Paquette	
SM269767	652354	6950406	7	8200	10300	B	15	steep	dk. Brown	yes	15	St con	colluvium		5	8-Jun	Martin Paquette	
SM269768	652370	6950455	7	8200	10350	B	30	steep	dk. Brown	yes	25	St con	colluvium		10	8-Jun	Martin Paquette	
SM269769	652918	6950079	7	8800	10150	B	25	steep	dk. Brown	no	15	mixed forest	colluvium		5	8-Jun	Martin Paquette	
SM269770	652906	6950033	7	8800	10100	B	20	steep	light brown	no	15	mixed forest	colluvium		15	8-Jun	Martin Paquette	

SM269771	652894	6949987	7	8800	10050	B	15	steep	brown	yes	15	mixed forest	colluvium		30	8-Jun	Martin Paquette	
SM269772	652881	6949941	7	8800	10000	B	15	steep	light brown	no	40	mixed forest	colluvium		30	8-Jun	Martin Paquette	
SM269773	652869	6949895	7	8800	9950	B	30	steep	light brown	no	10	mixed forest	colluvium		5	8-Jun	Martin Paquette	
SM269774	652857	6949847	7	8800	9900	B	25	steep	brown	no	15	mixed forest	colluvium		10	8-Jun	Martin Paquette	
SM269775	652844	6949788	7	8800	9850	B	30	Moderate	light brown	yes	10	mixed forest	colluvium		5	8-Jun	Martin Paquette	
SM269776	652832	6949740	7	8800	9800	B	30	steep	brown	no	10	mixed forest	colluvium		10	8-Jun	Martin Paquette	
SM269777	652820	6949692	7	8800	9750	B	35	steep	brown	no	5	mixed forest	colluvium		5	8-Jun	Martin Paquette	
SM269778	652807	6949643	7	8800	9700	B	20	steep	brown	yes	40	St con	colluvium		15	8-Jun	Martin Paquette	
SM269779	652795	6949595	7	8800	9650	B	25	steep	brown	no	15	mixed forest	colluvium		15	8-Jun	Martin Paquette	
SM269780	652783	6949546	7	8800	9600	B	20	steep	light brown	yes	80	mixed forest	colluvium		10	9-Jun	Martin Paquette	
SM269781	652771	6949498	7	8800	9550	B	35	steep	brown	yes	15	St con	colluvium		20	9-Jun	Martin Paquette	
SM269782	652758	6949450	7	8800	9500	B	15	Moderate	brown	yes	10	St con	colluvium		20	9-Jun	Martin Paquette	
SM269783	652746	6949492	7	8800	9450	A	15	steep	black	yes	5	St con			100	9-Jun	Martin Paquette	
SM269784	652734	6949366	7	8800	9400	A	15	steep	black	yes	5	St con			100	9-Jun	Martin Paquette	
SM269785	652870	6949129	7	9000	9200	B	25	Moderate	light brown	yes	25	Conifer	colluvium		5	9-Jun	Martin Paquette	
SM269786	652879	6949175	7	9000	9250	B	25	Moderate	B	yes	40	mixed forest	colluvium		5	9-Jun	Martin Paquette	
SM269787	652888	6949222	7	9000	9300	B	20	Moderate	B	yes	30	mixed forest	colluvium		15	9-Jun	Martin Paquette	
SM269788	652897	6949269	7	9000	9350	B	25	Moderate	B	yes	75	St mixed forest	colluvium		10	9-Jun	Martin Paquette	
SM269789	652925	6949315	7	9000	9400	B	15	Moderate	dk. Brown	yes	40	St mixed forest	colluvium		50	9-Jun	Martin Paquette	
SM269790	653181	6949912	7	9000	10050	B	20	steep	light brown	yes	25	St con	colluvium		10	9-Jun	Martin Paquette	
SM269791	653157	6949856	7	9000	10000	B	15	steep	light brown	yes	20	St con	colluvium		10	9-Jun	Martin Paquette	
SM269792	653133	6949801	7	9000	9950	B	20	Moderate	light brown	yes	15	St con	colluvium		5	9-Jun	Martin Paquette	
SM269793	653109	6949746	7	9000	9800	B	25	steep	light brown	no	25	mixed forest	colluvium		10	9-Jun	Martin Paquette	
SM269794	653085	6949691	7	9000	9750	B	20	Moderate	brown	yes	15	St con	colluvium		15	9-Jun	Martin Paquette	
SM269795	653061	6949636	7	9000	9700	B	20	Moderate	brown	yes	10	St con	colluvium		10	9-Jun	Martin Paquette	
SM269796	653037	6949580	7	9000	9650	B	15	Moderate	brown	yes	15	St con	colluvium		10	10-Jun	Martin Paquette	
SM269797	653013	6949525	7	9000	9600	B	30	Moderate	brown	no	10	St mixed forest	colluvium		15	10-Jun	Martin Paquette	
SM269798	652989	6949470	7	9000	9550	B	15	steep	brown	yes	30	St con	colluvium		15	10-Jun	Martin Paquette	
SM269799	652965	6949415	7	9000	9500	B	20	steep	brown	yes	25	St con	colluvium		15	10-Jun	Martin Paquette	
SM269800	652940	6949360	7	9000	9450	B	15	steep	brown	yes	25	St con	colluvium		20	10-Jun	Martin Paquette	
SM269901	346355	6949660	8	9800	10050	B	15	steep	med brown	no	60	aspen	talus		20	8-Jun	D. Wreggitt	Bedrock nearby
SM269902	346372	6949701	8	9800	10100	A-B	25	steep	brown	no	95	mixed forest	talus		25	8-Jun	D. Wreggitt	Very little soil between angular rocks
SM269903	346389	6949742	8	9800	10150	B	25	steep	light brown	no	5	mixed forest	talus		25	8-Jun	D. Wreggitt	Very well developed B horizon
SM269904	346406	6949783	8	9800	10200	B	15	steep	brown	no	80	none	talus		5	8-Jun	D. Wreggitt	Unstable talus
SM269905	346423	6949825	8	9800	10250	B	35	steep	light brown	no	15	mixed forest	gran sand		5	8-Jun	D. Wreggitt	
SM269906	346440	6949866	8	9800	10300	B	40	steep	brown	no	20	mixed forest			15	8-Jun	D. Wreggitt	
SM269907	346457	6949907	8	9800	10350	B	15	steep	brown	no	85	mixed forest	talus		15	8-Jun	D. Wreggitt	Large angular rocks; little soil
SM269908	346473	6949948	8	9800	10400	B	15	Moderate	brown	no	75	mixed forest			15	8-Jun	D. Wreggitt	Large angular rocks; little soil
SM269909	346490	6949990	8	9800	10450	B	25	flat	brown	yes	20	Conifer			5	8-Jun	D. Wreggitt	Taken from under tree stump 5m west
SM269910	653755	6949900	7	9600	10250	B	30	gentle	grey	yes	20	Conifer			15	9-Jun	D. Wreggitt	Large angular rocks; little soil
SM269911	653739	6959870	7	9600	10200	B	30	gentle	light brown	yes	30	Conifer	clay		5	9-Jun	D. Wreggitt	Taken 15m north under tree root
SM269912	653714	6959807	7	9600	10150	B	30	gentle	light brown	yes	20	Conifer			5	9-Jun	D. Wreggitt	5 m south, under tree root
SM269913	653695	6959768	7	9600	10100	B	40	gentle	brown	yes	10	Conifer	clay/sand		5	9-Jun	D. Wreggitt	
SM269914	653675	6959724	7	9600	10050	B	20	Moderate	light brown	no	15	mixed forest	sandy		10	9-Jun	D. Wreggitt	
SM269915	653655	6959680	7	9600	10000	B	25	Moderate	light brown	no	15	mixed forest	sandy		10	9-Jun	D. Wreggitt	
SM269916	653642	6949632	7	9600	9950	B	40	steep	light brown	no	15	aspen	sandy		10	9-Jun	D. Wreggitt	
SM269917	653630	6949583	7	9600	9900	B	20	steep	dark brown	yes	20	mixed forest			25	9-Jun	D. Wreggitt	
SM269918	653617	6949534	7	9600	9850	B	25	steep	dark brown	yes	10	blk spruce			65	9-Jun	D. Wreggitt	Very frozen ground
SM269919	653605	6949485	7	9600	9800	B	25	steep	brown	yes	10	blk spruce	clay/sand		15	9-Jun	D. Wreggitt	
SM269920	653747	6949381	7	9600	9700	B	25	gentle	brown	yes	0	blk spruce	clay		5	9-Jun	D. Wreggitt	Taken 10m south
SM269921	653545	6949300	7	9600	9600	B	25	gentle	grey-brown	yes	10	blk spruce	clay/sand		5	9-Jun	D. Wreggitt	
SM269922	653530	6949258	7	9600	9550	B	15	gentle	grey-brown	yes	10	blk spruce	clay/sand		15	9-Jun	D. Wreggitt	
SM269923	653452	6949019	7	9600	9250	B	35	gentle	grey	yes	0	blk spruce	clay		5	9-Jun	D. Wreggitt	Taken 18m north
SM269924	653409	6948952	7	9600	9200	B	25	gentle	brown	yes	25	white spruce	clay/sand		15	9-Jun	D. Wreggitt	20m W of station
SM269925	653630	6948885	7	9800	9200	B	25	gentle	brown	yes	20	Conifer	clay/sand		15	9-Jun	D. Wreggitt	
SM269926	653674	6948994	7	9800	9300	B	45	flat	grey	yes	0	blk spruce	clay		5	9-Jun	D. Wreggitt	Taken 20m NE of station
SM269927	653708	6949068	7	9800	9400	B	40	Moderate	brown	yes	15	Conifer	sandy		5	9-Jun	D. Wreggitt	Taken 20m E of station
SM269928	653705	6949120	7	9800	9450	B	30	Moderate	grey	yes	15	Conifer	clay/sand		5	9-Jun	D. Wreggitt	
SM269929	653719	6949164	7	9800	9500	B	20	Moderate	grey	yes	10	mixed forest	clay/sand		10	9-Jun	D. Wreggitt	

SM269930	653733	6949208	7	9800	9550	B	35	Moderate	brown	yes	10	mixed forest	clay/sand		10	9-Jun	D. Wreggitt	
SM269931	653747	6949252	7	9800	9600	B	15	gentle	brown	yes	10	mixed forest	clay/sand		10	9-Jun	D. Wreggitt	
SM269932	653762	6949295	7	9800	9650	B	10	gentle	grey	yes	10	mixed forest	clay		10	9-Jun	D. Wreggitt	
SM269933	347225	6949335	8	9800	9700	B	45	steep	brown	no	15	Conifer	sandy		15	9-Jun	D. Wreggitt	
SM269934	347243	6949380	8	9800	9750	B	30	steep	red-brown	no	50	mixed forest	sandy		5	9-Jun	D. Wreggitt	
SM269935	347261	6949425	8	9800	9800	B	30	steep	brown	no	50	aspen	talus		5	9-Jun	D. Wreggitt	
SM269936	347280	6949470	8	9800	9850	B	20	Moderate	red-brown	no	15	mixed forest	sandy		10	9-Jun	D. Wreggitt	
SM269937	347298	6949515	8	9800	9900	B	45	steep	brown	no	20	Conifer	sandy		15	9-Jun	D. Wreggitt	
SM269938	347316	6949560	8	9800	9950	A-B	35	steep	black-grey	yes		blk spruce			50	9-Jun	D. Wreggitt	Small sample?
SM269939	346335	6949605	8	9800	10000	B	25	steep	brown	yes	5	blk spruce	sandy		30	9-Jun	D. Wreggitt	
SM269940	653560	6949016	7	9700	9300	B	25	gentle	brown	yes	15	blk spruce	sandy		10	10-Jun	D. Wreggitt	
SM269941	653578	6949062	7	9700	9350	B	40	gentle	brown	no	15	mixed forest	clay/sand		40	10-Jun	D. Wreggitt	
SM269942	653595	6949107	7	9700	9400	B	25	gentle	brown	no	15	Conifer	sandy		20	10-Jun	D. Wreggitt	
SM269943	653613	6949153	7	9700	9450	B	20	gentle	brown	yes	10	Conifer	clay/sand		15	10-Jun	D. Wreggitt	
SM269944	653630	6949198	7	9700	9500	B	25	gentle	brown	yes	0	mixed forest	clay		5	10-Jun	D. Wreggitt	
SM269945	653648	6949244	7	9700	9550	B	20	gentle	grey-brown	yes	10	blk spruce	clay		15	10-Jun	D. Wreggitt	
SM269946	653658	6949271	7	9700	9600	B	40	gentle	grey	yes	0	blk spruce	clay		20	10-Jun	D. Wreggitt	Taken 20m S of station
SM269947	653683	6949335	7	9700	9650	A-B	50	gentle	grey-black	yes	0	blk spruce	clay		70	10-Jun	D. Wreggitt	
SM269948	653700	6949380	7	9700	9700	B												
SM269949	653715	6949425	7	9700	9750	B	30	gentle	grey	yes	10	blk spruce	clay/sand		10	10-Jun	D. Wreggitt	
SM269950	653735	6949470	7	9700	9800	B	30	gentle	brown	yes	20	Conifer	sandy		15	10-Jun	D. Wreggitt	

APPENDIX 4c

SILT SAMPLE DESCRIPTIONS

Phase 1, 2006 Sonora Gold Project

Sample No.	Easting	Northing	Zone	% Fines	Colour	Stream Grade	Stream Width (m)	Date	Sampler	Comments
TM269600	652751	6949439	7	20	blk-brown	steep	0.2	10/6/2006	CS	Dry, mostly transported organics
TC276013	652904	6949480	7	20	tan-rusty	steep	0.3	19/6/06	RF	Wet,abunt coarse frags
TC276016	653084	6949490	7	25	brwn-rust	steep	0.3	19/6/06	RF	Dry,abunt, coarse ang. Frags
TC276021	653198	6949557	7	40	brwn-rust	steep	0.4	20/6/06	RF	Wet, maj. large tan frags, int mvolc
TC276026	653319	6949626	7	50	tan-rusty	steep	0.3	20/6/06	RF	Wet, tan frags/sand, int. volcs
TC276029	653319	6949626	7	15	brwn-rust	steep	0.6	20/6/06	RF	Wet, rusty tan frags.
TC276030	653540	6949605	7	30	rust-brown	steep	0.3	22-Jun	RF	dry, <10% organics
TC276071	346262	6949639	8	25	orange/brown	steep	0.7	18-Jun	CT	dry
TC276072	346262	6949639	8	35	orange/brown	steep	0.7	18-Jun	CT	dry 346262/6949639
TC276100	653090	6949485	8	50	orange/brown	Gentle	1.0	19-Jun	CT	9100E, 9700N
TC276146	347757	6949683	8		Brown	Steep		4-Aug	DW/CT	Creek is dry or underground. Silt wash sampled at surface
TC276147	347664	6949765	8		Brown	Steep		4-Aug	DW/CT	Creek is dry or underground. Silt wash sampled at surface
TC276148	347588	6949821	8		Brown	Steep		4-Aug	DW/CT	Creek is dry or underground. Silt wash sampled at surface
TC276149	347081	6950135	8	40	tan	mod	0.5	24-Jun	CS	Dry, coarse sand overlies fines
TC276150	347132	6950107	8	40	tan	mod	0.4	24-Jun	CS	Dry; strong coarse sand content
TC276301	653205	6949570	7	60	orange/brown	Gentle	0.5	20-Jun	CT	9200E, 9800N
TC276350	653435	6949620	7	60	orange/brown	Gentle	0.3	20-Jun	CT	9400E, 9850N
TC276437	347032	6949687	8	85	brown	steep	0.2	24-Jun	CS	Dry, high organics
TC276438	346953	6949737	8	70	tan-brown	steep	0.25	23-Jun	CS	Dry; incl coarse tan silt and loamy mossmat
TC276439	347469	6950001	8	50		steep	0.3	21-Jun	CS	Dry; fine and coarse silts
TC276440	347466	6949987	8	45		steep	0.4	21-Jun	CS	Dry, 2 sites; fairly abnt coarse intrusive fraction
TC276441	347553	6950005	8	65		steep	0.25	21-Jun	CS	Dry, several sites, mod. coarse fraction
TC276442	347539	6949836	8	75		steep	0.4	21-Jun	CS	Dry; several sites
TC276443	347535	6949827	8	70		steep	0.2	21-Jun	CS	Dry; includes mossmat and coarse fraction
TC276445	347325	6949888	8		tan	steep	0.2	19/6/06	CS	Dry, abnt coarse intrusive fragments
TC276446	347398	6950028	8		tan	steep	0.6	19/6/06	CS	Intermittent flow areas; incl mossmat
TC276448	347336	6950037	8	50	tan	steep	1	19/6/06	CS	Dry; includes mossmat
TC276449	347308	6949932	8	45	tan-orange	steep	0.25	19/6/06	CS	Dry, abnt coarse intrusive fragments
TC276450	347174	6949694	8	100	blk-brown	steep	0.2	19/6/06	CS	Dry (damp), high organics

Appendix 5: Summary Logs, Diamond Drilling Phase

Appendix 5

Summary Logs, 2006 Sonora Gold program

Firestone Ventures Inc.

Hole	Interval		Lithology	Description
	From	To		
SG-06-01	0	2.7	Casing	
SG-06-01	2.7	3.05	Overburden	
SG-06-01	3.05	6.2	QFB Monzonite	Quartz-feldspar-biotite Monzonite
SG-06-01	6.2	9.7	FBP Monzonite	Feldspar-Biotite Porphyritic Monzonite
SG-06-01	9.7	15.8	FBP Monzonite	Feldspar-Biotite Porphyritic Monzonite
SG-06-01	15.8	18.3	QB Monzonite	Quartz--biotite Monzonite, moderate silica alt
SG-06-01	18.3	22.2	QB Monzonite	Mod-strong fracturing
SG-06-01	22.2			End of Hole
SG-06-01A	0	47.6	HFP Monzonite	Hornblende-Feldspar Por[phyritic Monzonite
SG-06-01A	47.6	64.2	HFP Monzonite	Carbonate-altered HFP or Monzonite, no biotite alteration
SG-06-01A	64.2	94.5	HFP Monzonite	Hornblende-Feldspar Porphyritic Monzonite
SG-06-01A	94.5	136.0	HFP Monzonite	Increased chlorite alteration
SG-06-01A	136	138.3	HFP Monzonite	Hornblende-Feldspar Porphyritic Monzonite, more chloritized
SG-06-01A	138.3	151.5	Stwk FP Monz	Strong increase in quartz veining and stockwork
SG-06-01A	151.5	168.0	Kspar Por Mon; stwk	Light green k-feldspar porphyritic monzonite, quartz stockwork
SG-06-01A	168.0	170.0	Kspar Por Mon; stwk	Increased magnetite and carbonate alteration
SG-06-01A	170.0	190.0	Kspar Por Mon; stwk	Intense argillic alteration
SG-06-01A	190.0	212.0	Kspar Por Mon; stwk	Increased biotite presence
SG-06-01A	212.0	220.0	Kspar Por Mon; stwk	Fractured, somewhat decreased quartz veining
SG-06-01A	220.0	251.5	Kspar Por Mon; stwk	Silica flooding at more random angles
SG-06-01A	251.5			End of Hole
SG-06-02	0	47.2	FP Monzonite	Moderate to strong argillic alteration, mod limonitic
	47.2			End of Hole
SG-06-02A	0	9.1	FP Monzonite	Feldspar Porphyritic Mononite

SG-06-02A	9.1	13.7	FP Monzonite	Oxidized and argillically altered
SG-06-02A	13.7	18.7	FP Monzonite	Feldspar Porphyritic Mononite
SG-06-02A	18.7	24.4	FP Monzonite	Sporadic oxidized zones
SG-06-02A	24.4	30.5	FP Monzonite	Feldspar Porphyritic Mononite
SG-06-02A	30.5	40.2	FP Monzonite	Minor malachite
SG-06-02A	40.2	48.7	FP Monzonite	Argillically altered interval
SG-06-02A	48.7	58.0	FP Monzonite	Moderately calcareous interval
SG-06-02A	58.0	63.0	FP Monzonite	Strong argillic alteration; xenolithic
SG-06-02A	63.0	71.0	FP Monzonite	Moderately calcareous interval
SG-06-02A	71.0	73.5	FP Monzonite	Strong argillic alteration; xenolithic
SG-06-02A	73.5	77.0	FP Monzonite	Moderately calcareous interval
SG-06-02A	77.0	89.0	FP Monzonite	Mixed calcareous and argillic alteration; less distinction between units
SG-06-02A	89.0	103.0	FP Monzonite	Increased pyrite and hematite
SG-06-02A	103.0	135.0	FP Monzonite	Foliated pyrite, some mudstone clasts
SG-06-02A	135.0	136.8	Fault Zone	Clay gouge
SG-06-02A	136.8	156.8	FP Monzonite	Silica alteration, non-calcareous
SG-06-02A	156.8	213.4	FP Monzonite	Pyrite - silica alteration, some heterolithic clasts
SG-06-02A	213.4			End of Hole
SG-06-03	0	3.1	Casing	
SG-06-03	3.1	4.1	FP Monzonite	Mod silica, argillically altered feldspar porphyritic monzonite
SG-06-03	4.1	6.1	FP Monzonite	Oxidized zone; mod-strong silica alteration
SG-06-03	6.1	7.8	FP Monzonite	Mod silica, argillically altered feldspar porphyritic monzonite
SG-06-03	7.8	9.1	FP Monzonite	Strong argillic alteration
SG-06-03	9.1	14.2	FP Monzonite	Mod argillic, carbonate lteration
SG-06-03	14.2	14.6	Shear zone	Limonitic
SG-06-03	14.6	17.2	FP Monzonite	Weak-moderate silica, argillic alteration
SG-06-03	17.2	21.0	FP Monzonite	Strong argillic alteration
SG-06-03	21.0	23.2	Breccia	Strongly brecciated gneiss, mod silica alteration
SG-06-03	23.2	26.4	FP Monzonite	Mod silica, argillically altered feldspar porphyritic monzonite
SG-06-03	26.4	29.4	FP Monzonite	Weak-moderate silica, argillic alteration
SG-06-03	29.4	31.2	FP Monzonite	Fracture zone
SG-06-03	31.2	32.4	FP Monzonite	Mod silica, weak-moderate argillic alteration
SG-06-03	32.4	34.3	FP Monzonite	Mod fractured, argilic alteration
SG-06-03	34.3	38.0	FP Monzonite	Variably oxidized, weak-moderate argillic alteration
SG-06-03	38.0	39.5	FP Monzonite	Strongly fractured, mod argillic alteration
SG-06-03	39.5	40.7	FP Monzonite	Mod silica alteration
SG-06-03	40.7	41.4	FP Monzonite	Banded pyrite veins, mod silica, argillic alteration

SG-06-03	41.4	42.6	FP Monzonite	Increasingly oxidized, weak-mod argillic alteration
SG-06-03	42.6	48.1	FP Monzonite	Mod silica, argillically altered feldspar porphyritic monzonite
SG-06-03	48.1	48.6	FP Monzonite	Mod silica alteration
SG-06-03	48.6	58.3	FP Monzonite	Mod silica alteration
SG-06-03	58.3	64.5	FP Monzonite	Slight increase in silicification
SG-06-03	64.5	76.7	FP Monzonite	Massive F. P. Monzonite
SG-06-03	76.7	84.7	FP Monzonite	Weak-moderate silica, argillic alteration
SG-06-03	84.7	86.9	FP Monzonite	Massive texture, mod silica alteration
SG-06-03	86.9	87.2	Fault Zone	Gouge, strongly oxidized
SG-06-03	87.2	92.4	FP Monzonite	Increasing argillic alteration with depth
SG-06-03	92.4	104.0	FP Monzonite	Fairly massive, weak-moderate silica alteration
SG-06-03	104.0	106.7	FP Monzonite	Mod silica, argillic, limonitic alteration
SG-06-03	106.7	116.7	FP Monzonite	Fairly massive, weak-moderate silica alteration
SG-06-03	116.7	118.5	FP Monzonite	Weak-moderate argillic alteration
SG-06-03	118.5	119.5	FP Monzonite	Weak foliation, argillic alteration
SG-06-03	119.5	130.0	FP Monzonite	Weak-mod argillic alteration
SG-06-03	130.0	140.4	FP Monzonite	Weak foliation, argillic alteration
SG-06-03	140.4	164.8	FP Monzonite	Fine grained, weak argillic, phyllic alteration
SG-06-03	168.4	170.6	FP Monzonite	Weakly foliated, mod carbonate alteration
SG-06-03	170.6	179.2	FP Monzonite	Weakly foliated, mod argillic, carbonate alteration
SG-06-03	179.2	180.7	FP Monzonite	Mod fractured, argillic, carbonate alteration
SG-06-03	180.7	185.2	FP Monzonite	Mod argillic, carbonate alteration
SG-06-03	185.2			End of Hole
SG-06-04	0	2.6	Casing	
SG-06-04	2.6	4.3	Granite Gneiss	Moderate silica, weak-moderate phyllic alteration
SG-06-04	4.3	6.1	Granite Gneiss	Styrongly fractured nterval
SG-06-04	6.1	8.1	Granite Gneiss	Strongly foliated, mod silica, argillic alteration
SG-06-04	8.1	12.1	Granite Gneiss	Moderate silica, phyllic alteration
SG-06-04	12.1	16.1	Granite Gneiss	Weak-moderate silica alteration
SG-06-04	16.1	17.0	Granite Gneiss	Moderately bleached
SG-06-04	17.0	17.5	Fault	Shear Zone, strong phyllic alteration
SG-06-04	17.5	18.3	Granite Gneiss	Strongly foliated, mod-strong phyllic alteration
SG-06-04	18.3	21.8	Basalt Gneiss	Amphibolite, weak-mod carbonate alteration
SG-06-04	21.8	23.6	Basalt Gneiss	Moderate silica, phyllic alteration
SG-06-04	23.6	25.5	Basalt Gneiss	Weak-moderate silica, mod phyllic alteration
SG-06-04	25.5	27.7	Basalt Gneiss	Moderate phyllic alteration
SG-06-04	27.7	29.7	Granite Gneiss	Fractured - brercciated; mod phyllic alteration

SG-06-04	29.7	31.8	Granite Gneiss	Strong foliation, weak-mod silica, mod phyllic alteration
SG-06-04	31.8	33.1	Basalt Gneiss	Strongly foliated and limonitic
SG-06-04	33.1	33.6	Dyke	Moderate phyllic alteration
SG-06-04	33.6	36.6	Basalt Gneiss	
SG-06-04	36.6	38.5	Basalt Gneiss	Almost pristine
SG-06-04	38.5	41.7	Granite Gneiss	Moderate silica, phyllic alteration
SG-06-04	41.7	42.9	Basalt Gneiss	Weak-moderate silica, mod phyllic alteration
SG-06-04	42.9	47.4	Basalt Gneiss	Foliated metabasalt
SG-06-04	47.4	54.3	Basalt Gneiss	Almost pristine
SG-06-04	54.3	54.7	Basalt Gneiss	Increasing limonitic alteration
SG-06-04	54.7	57.0	Fault, Granite Gneiss	Intercalated with basalt; mod phyllic alteration
SG-06-04	57.0	66.9	Granite Gneiss	
SG-06-04	66.9	68.2	Granite Gneiss	25% quartz veining, mod silica alteration
SG-06-04	68.2	75.0	Basalt Gneiss	Weak-moderate silica, phyllic alteration
SG-06-04	75.0	77.4	Granite Gneiss	Strongly foliated; mod silica alteration
SG-06-04	77.4	79.4	Basalt Gneiss	Strong chlorite, mod phyllic alteration
SG-06-04	79.4	82.3	Granite Gneiss	Weak-moderate argillic, phyllic alteration
SG-06-04	82.3	87.1	Granite Gneiss	Mod phyllic, weak-moderate silica, argillic alteration
SG-06-04	87.1	87.4	Dyke	Moderate argillic alteration
SG-06-04	87.4	92.9	Granite Gneiss	Moderate silica, phyllic alteration
SG-06-04	92.9	100.8	Granite Gneiss	Moderate silica, phyllic alteration
SG-06-04	100.8	101.4	Dyke	Moderate argillic alteration
SG-06-04	101.4	102.0	Granite Gneiss	Early brecciation, mod silica alteration
SG-06-04	102.0	106.7	Granite Gneiss	Weak-moderate silica, mod phyllic alteration
SG-06-04	106.7	107.6	Granite Gneiss	Weak-moderate silica, mod phyllic alteration
SG-06-04	107.6	110.4	Granite Gneiss	Weak-moderate silica, argillic alteration
SG-06-04	110.4	112.1	Fault, Granite Gneiss	Strong early fracturing, silica, phyllic alteration
SG-06-04	112.1	114.8	FP Monzonite	Mylonitic fault, mod silica, mod-strong argilic, weak-mod phyllic alt
SG-06-04	114.8	115.6	FP Monzonite	Strongly bleached, mod silica alteration
SG-06-04	115.6	117.8	FP Monzonite	Early brecciation, weak-mod silica, argillic alteration
SG-06-04	117.8	121.0	FP Monzonite	Strong early fracturing, weak-mod silica, argillic, mod phyllic alteration
SG-06-04	121.0	127.0	Granite Gneiss	Weak-moderate phyllic alteration
SG-06-04	127.0	130.0	Granite Gneiss	Mod bleaching, silica, phyllic alteration
SG-06-04	130.0	130.4	Felsic Dyke	Strong silica alteration
SG-06-04	130.4	143.9	Basalt Gneiss	Weak chlorite alteration
SG-06-04	143.9	146.0	Basalt Gneiss	Weak-moderate silica, phyllic, mod hematite alteration
SG-06-04	146.0	149.4	Basalt Gneiss	Weak hematite alteration
SG-06-04	149.4	152.7	Basalt Gneiss	Weak-moderate silica, phyllic alteration

SG-06-04	152.7	160.2	Basalt Gneiss	Weak carbonate alteration
SG-06-04	160.2	163.8	Basalt Gneiss	Moderate silica alteration
SG-06-04	163.8	167.2	Basalt Gneiss	Weak-moderate hematite, silica alteration
SG-06-04	167.2	170.6	Basalt Gneiss	Weak - mod silica, moderate phyllic alteration
SG-06-04	170.6	171.8	Basalt Gneiss	Mod-strong bleaching, silica alteration
SG-06-04	171.8	176.1	Basalt Gneiss	Mod-weak intermittent bleaching
SG-06-04	176.1	177.0	Basalt Gneiss	Bleached, weak-moderate silica alteration
SG-06-04	177.0	177.9	Basalt Gneiss	Mod silica, phyllic alteration, weak-mod carbonate alteration
SG-06-04	177.9	179.5	Granite Gneiss	Moderate hematite staining
SG-06-04	179.5	180.2	Basalt Gneiss	Almost pristine
SG-06-04	180.2	184.4	Basalt Gneiss	Mod silica, mod - strong phyllic alteration
SG-06-04	184.4	189.0	Basalt Gneiss	Weak-moderate phyllic, weak chlorite alteration
SG-06-04	189.0	192.4	Basalt Gneiss	Moderate-strongly bleached, mod silica alteration
SG-06-04	192.4	194.1	Basalt Gneiss	Mod silica, mod - strong phyllic alteration
SG-06-04	194.1	195.5	Basalt Gneiss	Moderate chlorite alteration
SG-06-04	195.5	196.2	Basalt Gneiss	Late fracturing; mod argillic, carbonate, weakmod silica alteration
SG-06-04	196.2	201.5	Basalt Gneiss	Mod-strong silica, weak-mod phyllic alteration
SG-06-04	201.5	207.5	Basalt Gneiss	Moderate silica, phyllic, weak-mod argillic alteration
SG-06-04	207.5	209.5	Basalt Gneiss	Weak-mod silica, mod-strong argillic alteration
SG-06-04	209.5	210.3	Basalt Gneiss	Strongly bleached, mod silica alteration
SG-06-04	210.3	217.7	Basalt Gneiss	Weak phyllic alteration
SG-06-04	217.7	218:8	Basalt Gneiss	Mod-strong phyllic alteration
SG-06-04	218.8			End of Hole
SG-06-05	0	0.7	Casing	
SG-06-05	0.7	1.5	Granite Gneiss	Strong manganese staining
SG-06-05	1.5	4.5	Granite Gneiss	Weak-mopderate silica, phyllic alteration
SG-06-05	4.5	7.5	Granite Gneiss	Mod silica, phyllic alteration
SG-06-05	7.5	8.1	Granite Gneiss	Moderate phyllic alteration
SG-06-05	8.1	11.5	Granite Gneiss	Mod silica, mod-strong phyllic alteration
SG-06-05	11.5	14.8	Fault, Basalt Gneiss	Mod-strong phyllic alteration
SG-06-05	14.8	16.8	Basalt Gneiss	Intermittent fracturing
SG-06-05	16.8	18.9	Basalt Gneiss	Weak carbonate alteration
SG-06-05	18.9	19.4	Fault, Basalt Gneiss	Mod phyllic alteration
SG-06-05	19.4	21.3	Basalt Gneiss	Mod phyllic alteration
SG-06-05	21.3	23.1	Basalt Gneiss	Weak-mopderate silica, phyllic alteration
SG-06-05	23.1	25.2	Granite Gneiss	Mod silica, weak-mod phyllic alteration; sheared?
SG-06-05	25.2	29.2	Basalt Gneiss	Mod phyllic alteration

SG-06-05	29.2	34.5	Basalt Gneiss	Well developed gneissic fabric
SG-06-05	34.5	35.5	Basalt Gneiss	Inceased silica, phyllic alteration
SG-06-05	35.5	37.8	Basalt Gneiss	Almost pristine
SG-06-05	37.8	41.8	Granite Gneiss	Mod silica, phyllic alteration
SG-06-05	41.8	50.5	Granite Gneiss	Weak-moderate phyllic alteration
SG-06-05	50.5	52.3	Basalt Gneiss	
SG-06-05	52.3	53.3	Basalt Gneiss	Mod silica, weak-mod phyllic alteration
SG-06-05	53.3	55.2	Basalt Gneiss	Interlayered with granite gneiss
SG-06-05	55.2	57.6	Granite Gneiss	Weak-moderate silica, phyllic alteration
SG-06-05	57.6	63.0	Granite Gneiss	Mod silica, phyllic alteration
SG-06-05	63.0	64.7	Basalt Gneiss	Weak carbonate,chlorite alteration
SG-06-05	64.7	67.2	Basalt Gneiss	Mod silica, phyllic alteration
SG-06-05	67.2	68.6	Basalt Gneiss	Interlayered with granite gneiss
SG-06-05	68.6	69.6	Granite Gneiss	Quartz veins; mod silica, phyllic alteration
SG-06-05	69.6	75.3	Granite Gneiss	Mod-strong silica alteration
SG-06-05	75.3	76.1	Dyke	Grey, fine grained, mod argillic alt
SG-06-05	76.1	78.3	FP Monzonite	Brecciated, mod argillic alteration
SG-06-05	78.1	81.7	FP Monzonite	Mod silica, argillic alteration
SG-06-05	81.7	84.9	FP Monzonite	Mod-strong argillic lteration
SG-06-05	84.9	86.2	FP Monzonite	Mod argilic alteration
SG-06-05	86.2	86.8	Xenolithic Breccia	Mod argilic alteration
SG-06-05	86.8	90.5	FP Monzonite	Mod argilic alteration
SG-06-05	90.5	95.0	FP Monzonite	late brecciation, mod-strong argillic alteration
SG-06-05	95.0	102.7	FP Monzonite	Weak-mod argillic, phyllic alteration
SG-06-05	102.7	102.9	Dyke	Mod argilic alteration
SG-06-05	102.9	105.0	FP Monzonite	3-4% pyritic fractures
SG-06-05	105.0	107.2	FP Monzonite	Weak-mod argillic alteration
SG-06-05	107.2	113.9	FP Monzonite	Weak-mod silica, argillic alteration
SG-06-05	113.9	116.4	FP Monzonite	Weak-mod argillic alteration
SG-06-05	116.4	118.5	FP Monzonite	Weak-mod silica, argillic alteration
SG-06-05	118.5	122.5	FP Monzonite	Weak-mod carbonate, silica, argillic alteration
SG-06-05	122.5	127.3	FP Monzonite	Mod silica alteration
SG-06-05	127.3	131.9	FP Monzonite	Weak-mod argillic alteration
SG-06-05	131.9	138.2	FP Monzonite	Weak silica banding
SG-06-05	138.2	140.2	FP Monzonite	Weak-mod silica, argillic alteration
SG-06-05	140.2	141.4	Xenolithic Breccia	heterolithic xenoliths
SG-06-05	141.4	145.1	FP Monzonite	Weak-mod silica, 7-8% xenoliths
SG-06-05	145.1	146.6	FP Monzonite	Weakly lminated

SG-06-05	146.6	148.1	Xenolithic Breccia	Intermittent xenolithic breccia
SG-06-05	148.1	150.1	FP Monzonite	Mod silica, weak-mod argillic alteration
SG-06-05	150.1	156.1	FP Monzonite	Weak-mod ailica, carbonate alteration
SG-06-05	156.1	157.1	FP Monzonite	Mod argilic alteration
SG-06-05	157.1	158.6	FP Monzonite	Weak-mod silica alteration
SG-06-05	158.6	159.4	FP Monzonite	Early brecciation; mod silica, minor galena - sphalerite stringers
SG-06-05	159.4	161.4	FP Monzonite	Weak-mod silica, mod-strong argillic alteration
SG-06-05	161.4	168.9	FP Monzonite	Weak-mod argillic alteration
SG-06-05	168.9	169.4	FP Monzonite	Mod silica alteration
SG-06-05	169.4	176.8	FP Monzonite	Massive, fine grained
SG-06-05	176.8			End of hole
SG-06-06	0	2.4	Casing	
SG-06-06	2.4	10.4	FP Monzonite	Mod silica, weak-mod argillic alteration
SG-06-06	10.4	12.3	FP Monzonite	Increased late fracturing, weak-mod argillic alteration
SG-06-06	12.3	13.7	FP Monzonite	Fractured, mod-strong ilica, mod phyllic, weak-mod carbomate alt
SG-06-06	13.7	15.3	FP Monzonite	Mod silica, weak-mod argillic alteration
SG-06-06	15.3	16.3	Fault, FP Monzonite	Weak shear; mod silica, carb, weak-mod phyllic alteration
SG-06-06	16.3	23.8	FP Monzonite	Mod silica, strong-mod carbonate alteration
SG-06-06	23.8	24.7	FP Monzonite	Oxidized zone; mod silica, weak-mod carbonate alteration
SG-06-06	24.7	27.5	FP Monzonite	Mod silica, argillic alteration
SG-06-06	27.5	28.1	Shear FP Monzonite	Oxidized zone; weak-mod silica alteration
SG-06-06	28.1	31.4	FP Monzonite	Weak-mod argillic, mod-strong carbonate alteration
SG-06-06	31.4	32.0	FP Monzonite	Oxidized Zone; weak-mod argillic, mod carb alteration
SG-06-06	32.0	40.7	FP Monzonite	Mod silica, mod-strong carb alteration
SG-06-06	40.7	42.7	FP Monzonite	Weak intermittent shear, weak-mod silica alteration
SG-06-06	42.7	61.7	FP Monzonite	Moderate silica alteration
SG-06-06	61.7	71.7	FP Monzonite	Slight increase in silica over previous intersection
SG-06-06	71.7	78.9	FP Monzonite	Weak-mod silica alteration
SG-06-06	78.9	80.9	FP Monzonite	Moderate silica alteration
SG-06-06	80.9	84.9	FP Monzonite	Moderate silica alteration
SG-06-06	84.9	88.9	FP Monzonite	Slight increase in late fracturing
SG-06-06	88.9	93.0	FP Monzonite	Weak-mod argillic, silica alteration
SG-06-06	93.0	93.4	Dyke	Fine grained grey dyke, mod argillic alteration
SG-06-06	93.4	95.8	FP Monzonite	Mod argillic alteration
SG-06-06	95.8	99.3	FP Monzonite	Strong late fracturing, mod argillic, weakmod phyllic alteration
SG-06-06	99.3	121.3	FP Monzonite	Weak-mod carbonate, silica alteration
SG-06-06	121.3	121.9	FP Monzonite	Mod-strong late argillic alteration

SG-06-06	121.9	124.1	FP Monzonite	Mod silica, argillic alteration
SG-06-06	124.1	134.1	FP Monzonite	Mod silica, weak-mod argillic alteration
SG-06-06	134.1	134.9	Shear FP Monzonite	Mod silica, weak-mod argillic alteration
SG-06-06	134.9	144.3	FP Monzonite	Weak-mod argillic, silica alteration
SG-06-06	144.3	145.9	FP Monzonite	Weak-mod frqacturing, silica, mod argillic alteration
SG-06-06	145.9	148.4	FP Monzonite	Moderate silica alteration
SG-06-06	148.6	149.6	FP Monzonite	Weak-moderate silica, argillic, phyllic alteration
SG-06-06	149.6	156.9	FP Monzonite	Mod silica, weak-mod phyllic, argillic alteration
SG-06-06	156.9	158.9	FP Monzonite	Slight increase in veining
SG-06-06	158.9	164.0	FP Monzonite	Mod silica, argillic alteration
SG-06-06	164.0	164.9	FP Monzonite	Mod argillic alteration
SG-06-06	164.9	166.0	FP Monzonite	Mod silica, argillic alteration
SG-06-06	166.0	167.6	Brecc FP Monzonite	Strongly fractured - brecciated; weak-mod argillic, silica alteration
SG-06-06	167.6	179.0	FP Monzonite	1 - 2% xenoliths
SG-06-06	179.0	180.5	FP Monzonite	Mod silica, weak-mod argillic alteration
SG-06-06	180.5	181.4	Pyritic calcite veins	Mod argillic alteration
SG-06-06	181.4	184.2	FP Monzonite	Mod silica, argillic alteration
SG-06-06	184.2	186.6	FP Monzonite	Weak-mod silica, mod argillic alteration
SG-06-06	186.6	188.6	Brecc FP Monzonite	Intermittent breccia; mod argillic alteration
SG-06-06	188.6	191.1	FP Monzonite	Moderate silica alteration
SG-06-06	191.1	191.4	FP Monzonite	Weak-mod argillic alteration
SG-06-06	191.4	193.3	FP Monzonite	Mod argillic alteration
SG-06-06	193.3	194.0	FP Monzonite	Weak-mod argillic alteration
SG-06-06	194.0	195.6	FP Monzonite	Liocal early brecciation, mod argillic, silica alteration
SG-06-06	195.6	196.6	Brecc FP Monzonite	Intermittent breccia; moderate silica, argillic alteration
SG-06-06	196.6	199.6	FP Monzonite	Mod argillic, weak-mod silica alteration
SG-06-06	199.6	200.5	FP Monzonite	Mod early fracturing, weak-mod argillic alteration
SG-06-06	200.5	202.1	FP Monzonite	Weak-mod silica, mod argillic alteration
SG-06-06	202.1	208.1	Brecc FP Monzonite	30% xenoliths, mod silica, weak-mod argillic alteration
SG-06-06	208.1	208.3	Shear FP Monzonite	Weak-mod silical, argillic alteration
SG-06-06	208.3	211.9	Brecc FP Monzonite	Coarse xenolithic breccia, weak-mod silica alteration
SG-06-06	211.9	213.1	Brecc Basalt	Coarse xenolithic breccia, weak-mod phyllic alteration
SG-06-06	213.1	218.6	Basalt	Foliated metabasalt
SG-06-06	218.6	219.4	Brecc FP Monzonite	heterolithic breccia, mod-strong silica; mod phyllic, carb alteration
SG-06-06	219.4			End of Hole
SG-06-07	0	4.4	Casing	
SG-06-07	4.4	7.6	QFP Monzonite	Weak-mod argillic, carbonate; mod limonite alteration

SG-06-07	7.6	12.2	QFP Monzonite	Weak-mod argillic; mod limonite alteration
SG-06-07	12.2	19.2	FP Monzonite	Mod argillic, carbonate alteration
SG-06-07	19.2	25.6	FP Monzonite	Mod argillic, limonite alteration
SG-06-07	25.6	28.8	FP Monzonite	Weak-mod argillic alteration
SG-06-07	28.8	31.6	FP Monzonite	Weak-mod silica, argillic alteration
SG-06-07	31.6	33.1	FP Monzonite	Moderately limonitic
SG-06-07	33.1	34.0	Brecc FP Monzonite	Late breccia zone, mod limonite
SG-06-07	34.0	34.8	FP Monzonite	Mod fractured, weak-mod limonite
SG-06-07	34.8	36.6	FP Monzonite	Mod silica alteration
SG-06-07	36.6	37.9	Brecc FP Monzonite	Mod silica alteration
SG-06-07	37.9	39.6	Brecc FP Monzonite	Moderately xenolithic breccia; mod silica alteration
SG-06-07	39.6	41.4	Brecc FP Monzonite	Nearly continually xenolithic; mod-strong silica, mod argillic alteration
SG-06-07	41.4	43.0	Brecc FP Monzonite	Nearly continually xenolithic; mod silica alteration
SG-06-07	43.0	44.2	FP Monzonite	Mod fractured, weak-mod argillic alt
SG-06-07	44.2	45.5	Brecc FP Monzonite	Weak-mod silica alteration
SG-06-07	45.5	47.2	Brecc FP Monzonite	Variably xenolithioc breccia, mod argillic alteration
SG-06-07	47.2	51.2	FP Monzonite	
SG-06-07	51.2	56.4	FP Monzonite	Moderately fractured
SG-06-07	56.4	62.5	FP Monzonite	Weak-mod silica, argillic alteration
SG-06-07	62.5	68.6	FP Monzonite	Mod-strong silica, weak-mod argillic alteration
SG-06-07	68.6	71.4	FP Monzonite	Mod argillic, weak-mod limonitic alteration
SG-06-07	71.4	72.5	Brecc FP Monzonite	Strong early brecciation; mod silica, weak-mod argillic alteration
SG-06-07	72.5	74.5	FP Monzonite	Weak-mod silica alteration
SG-06-07	74.5	78.5	FP Monzonite	Mod silica, weak phyllic, chlorite alteration alteration
SG-06-07	78.5	84.5	FP Monzonite	Weak-mod argillic alteration
SG-06-07	84.5	86.5	FP Monzonite	Modsilica, argillic alteration
SG-06-07	86.5	88.5	FP Monzonite	Weak-mod silica, mod argillic alteration
SG-06-07	88.5	89.2	FP Monzonite	Limonitic rubblep; mod phyllic alteration
SG-06-07	89.2	93.4	FP Monzonite	Mod silica, weak-mod phyllic alteration
SG-06-07	93.4	94.7	FP Monzonite	Strongly fractured, weak-mod argillic, mod phyllic alteration
SG-06-07	94.7	101.0	FP Monzonite	Mod silica, weak-mod carbonate alteration
SG-06-07	101.0	102.1	FP Monzonite	Mod-strong argillic, mod carb alteration
SG-06-07	102.1	104.0	FP Monzonite	Weak early fractuing, eak-mod silica alteration
SG-06-07	104.0	108.2	FP Monzonite	Variable brecciation ; wealk-mod silica, argillic alt
SG-06-07	108.2	112.5	FP Monzonite	Variably explosive breccia; mod silica, weak-mod argillic alteration
SG-06-07	112.5	114.8	Brecc FP Monzonite	Strong brecciation, argillic alteration
SG-06-07	114.8	119.3	Basalt	Mod-strong ilica, weak-mod argillic alteration
SG-06-07	119.3	120.7	Basalt	Fractured; weak-mod argillic alteration

SG-06-07	120.7	121.3	Vein Zone, Basalt	Strong foliation, mod silica alt
SG-06-07	121.3	125.3	Basalt	Strong foliation, mod silica alt
SG-06-07	125.3	127.3	Basalt	Weak late fracturing, mod silica alteration
SG-06-07	127.3	128.6	Basalt	Strong silica veining
SG-06-07	128.6	135.6	Basalt	Bleached, mod silica alteration
SG-06-07	135.6	137.4	Brecc Basalt	Mod silica, weak-mod argillic alteration
SG-06-07	137.4	139.1	Basalt	Mod ilica, mod-strong argillic alteration
SG-06-07	139.4	140.2	Basalt	Mod-strong silicification
SG-06-07	140.2	140.9	Granite Gneiss	Strong bleaching, mod silica, phyllic alteration
SG-06-07	140.9	144.9	Basalt	Strongly bleached, mod silica, weak-mod argillic alteration
SG-06-07	144.9	146.4	Basalt	Banded quartz veins, mod-strong silica, weak-mod phyllic alt
SG-06-07	146.4	148.7	Basalt	Weak-mod silica, argillic alteration
SG-06-07	148.7	150.0	Shear Basalt	Weak shear, weak-mod argillic, mod phyllic alteration
SG-06-07	150.0	154.5	Basalt	Weak-mod silica alteration
SG-06-07	154.5	155.3	Granite Gneiss	Weak-mod phyllic alteration
SG-06-07	155.3	161.2	Basalt	Mod silica alteration
SG-06-07	161.2	162.1	Shear Basalt	Mod silica, argillic, phyllic alteration
SG-06-07	162.1	163.0	Granite Gneiss	Mod phyllic alteration
SG-06-07	163.0	164.0	Granite Gneiss	Mod silica, weak-mod phyllic alteration
SG-06-07	164.0	170.4	Granite Gneiss	Minor quartz veining
SG-06-07	170.4	172.4	Shear Granite Gneiss	Mod silica, phyllic, weak-mod argillic alteration
SG-06-07	172.4	173.3	Granite Gneiss	Hornfelsed
SG-06-07	173.3	174.9	FP Monzonite Dyke	Dyke, weak-mod silica, argillic alteration
SG-06-07	174.9	175.9	Brecc FP Monzonite	Strongly brecciated; weak-mod silica, argillic alteration
SG-06-07	175.9	177.0	FP Monzonite	Weak-mod silica, argillic alteration
SG-06-07	177.0	178.9	Basalt	Weak-mod silica, phyllic alteration
SG-06-07	178.9	180.5	Granite Gneiss	Quartz veins, mod argillic alteration
SG-06-07	180.5	182.3	Granite Gneiss	Well developed gneissic fabric
SG-06-07	182.3	183.2	FP Monzonite Dyke	Dyke, weak-mod argillic alteration
SG-06-07	183.2	191.0	Granite Gneiss	Weak-mod silica alteration
SG-06-07	191.0	193.0	Granite Gneiss	Fractured;mod silica alteration
SG-06-07	193.0	195.3	Granite Gneiss	Weak-mod silica alteration
SG-06-07	195.3	196.3	FP Monzonite Dyke	Fine grained
SG-06-07	196.3	197.0	Brecc Granite Gneiss	Mod silica alteration
SG-06-07	197.0	199.9	Granite Gneiss	Weak-mod silica alteration
SG-06-07	199.9	201.6	Granite Gneiss	10-12% foliation-parallel quartz vein; mod silica, weak-mod argillic alt
SG-06-07	201.6	206.7	Granite Gneiss	Mod silica, weak-mod argillic, phyllic alteration
SG-06-07	206.7	208.2	Granite Gneiss	Mod silica, argillic, carbonate alteration

SG-06-07	208.2	210.3	Granite Gneiss	Weak-mod silica alteration
SG-06-07	210.3	213.4	Granite Gneiss	Weak-mod silica, mod argillic alteration
SG-06-07	213.4	220.0	Granite Gneiss	Weakly schistose
SG-06-07	220.0	225.1	Basalt	Well developed gneissic fabric
SG-06-07	225.1	227.1	Basalt	6-7% grey quartz veins, weak-mod phyllic alteration
SG-06-07	227.1		End of Hole	
SG-06-08	0	2.8	Casing	
SG-06-08	2.8	9,4	Quaternary Gravel	
SG-06-08	9.4	14.6	Granite Gneiss	Variably schistose
SG-06-08	14.6	15.6	Sheared Granite Gneiss	Variably sheared
SG-06-08	15.6	19.3	Granite Gneiss	Weak-mod silica alteration
SG-06-08	19.3	22.4	Basalt	Weak-mod argillic, mod carbonate alteration
SG-06-08	22.4	29.9	Basalt	Weak-mod carbonate alteration
SG-06-08	29.9	30.9	Basalt	Mod silica alteration
SG-06-08	30.9	44.4	Basalt	Mod carbonate, weak-mod chlorite alt
SG-06-08	44.4	50.0	Basalt	Bleached, mod-strong silica, weak-mod carbonate alteration
SG-06-08	50.0	59.8	Basalt	Mod carbonate alt
SG-06-08	59.8	62.6	Brecc Basalt	Weakly brecciated basalt; Early fracturing, local brecciation, mod silica alt
SG-06-08	62.6	65.6	Basalt	Weak-mod silica, wk epidote alteration
SG-06-08	65.6	78.9	Basalt	Weak chlorite alteration
SG-06-08	78.9	81.4	Basalt	Bleached, mod silica, potassic alteration
SG-06-08	81.4	95.4	Basalt	Weak chlorite alteration
SG-06-08	95.4	96.3	Basalt	Strongly bleached, mod silica alteration
SG-06-08	96.3	97.0	Basalt	
SG-06-08	97.0	98.9	Granite Gneiss	Weak-mod silica alteration
SG-06-08	98.9	99.8	Brecc Granite Gneiss	Intermittent breccia, mod silica, mod-strong argillic, weak-mod phyllic alt
SG-06-08	99.8	100.5	Granite Gneiss	Weak-mod silica alteration
SG-06-08	100.5	102.1	Basalt	Mod-strongly bleached, mod silica, potassic alteration
SG-06-08	102.1	103.1	Basalt	
SG-06-08	103.1	108.6	Basalt	Mod silica alteration
SG-06-08	108.6	110.1	Basalt	Mod hornblende alteration
SG-06-08	110.1	111.5	Sheared Basalt	Bleached, mod silica, argillic alteration
SG-06-08	111.5	114.1	Basalt	Almost unaltered
SG-06-08	114.1	121.9	Granite Gneiss	Mod silica alteration
SG-06-08	121.9	123.8	Granite Gneiss	Mod-strong silica, weak-mod argillic alteration
SG-06-08	123.8	126.0	Sheared Granite Gneiss	Mod-strong silica, mod argillic alteration
SG-06-08	126.0	127.1	Granite Gneiss	Mod silica alteration

SG-06-08	127.1	128.6	Sheared Granite Gneiss	Mod silica, argillic, carbonate alteration
SG-06-08	128.6	130.9	Granite Gneiss	Mod silica alteration
SG-06-08	130.9	134.8	Granite Gneiss	Mod chlorite alteration
SG-06-08	134.8	139.6	Granite Gneiss	Mod silica, phyllic alteration
SG-06-08	139.6	140.1	Quartz Veins	50% White Quartz veins, weak-mod carbonate alteration
SG-06-08	140.1	146.0	Granite Gneiss	Weak bleaching
SG-06-08	146.0	147.4	Granite Gneiss	Intermittent shear, mod argillic, weak-mod phyllic alteration
SG-06-08	147.4	153.9	Granite Gneiss	Weakly silicified
SG-06-08	153.9	155.5	Granite Gneiss	Mod silica, phyllic alteration
SG-06-08	155.5	158.5	Granite Gneiss	Weakly bleached, silicified
SG-06-08	158.5		End of Hole	
SG-06-09	0	6.1	Casing	
SG-06-09	6.1	11.3	Basalt	Moderately fractured, limonite staining
SG-06-09	11.3	12.2	Gouge, Basalt	Strong argillic alteration
SG-06-09	12.2	17.5	Basalt	Mod carbonate, strong limonite alteration
SG-06-09	17.5	20.8	Basalt	Weak-mod argillic, mod carbonate, ankerite alteration
SG-06-09	20.8	24.7	Basalt	Mod-strongly fractured, weak-mod silica, mod carbonate, limonite alteration
SG-06-09	24.7	26.1	Basalt	Weak carbonate, ankerite alteration
SG-06-09	26.1	27.4	Basalt	Weak-mod silica alteration, mod limonite alteration
SG-06-09	27.4	31.2	Basalt	Strongly fractured
SG-06-09	31.2	32.5	Basalt	Weak-mod silica alteration
SG-06-09	32.5	37.6	Basalt	Variably ankeritic zones
SG-06-09	37.6	38.6	Brecc Basalt	Strong late fracturing
SG-06-09	38.6	44.8	Basalt	Weak-mod silicified
SG-06-09	44.8		End of Hole	
SG-06-10	0	1	Casing	
SG-06-10	1	4.6	Basalt	Moderately fractured
SG-06-10	4.6	7.9	Basalt	Mod-strong fracturing to brecciation
SG-06-10	7.9	9.1	Basalt	Gouge zone, Weak-mod argillic, mod carb alteration
SG-06-10	9.1	11.2	Basalt	Strongly fractured, mod carb, strong limonite alteration
SG-06-10	11.2	12.2	Basalt	Gouge zone, mod-strong carb alteration
SG-06-10	12.2	12.7	Basalt	5-6% quartz-pyrite veins, mod carbonate alteration
SG-06-10	12.7	15.0	Basalt	Mod-strongly fractured
SG-06-10	15.0	17.9	QFP Mononite	Gouge, weak-mod argillic alteration
SG-06-10	17.9	19.9	Basalt	Strong silica, mod phyllic, carb alteration
SG-06-10	19.9	21.1	Basalt	Mod-strong silica, phyllic alteration

SG-06-10	21.1	23.7	Basalt	Mod silica, phyllic alteration; locally brecciated
SG-06-10	23.7	32.0	Basalt	Weak-mod silic alteration
SG-06-10	32.0	33.9	Basalt	Late fracturing, weak-mod silica, argillic, mod phyllic, limonite alteration
SG-06-10	33.9	34.4	Basalt	Strongly fractured, mod silica alteration
SG-06-10	34.4	34.7	FP Monzonite	Dyke, weak-mod argillic alteration
SG-06-10	34.7	39.9	Basalt	Mod-strong late fracturing, mod carb alteration
SG-06-10	39.9	41.8	Basalt	Gouge, weak-mod argillic alteration
SG-06-10	41.8	43.6	Basalt	Mod silica, limonite alteration
SG-06-10	43.6	44.9	Basalt	Mod silica alteration
SG-06-10	44.9	45.7	Basalt	Strongly fractured, mod silica, limonite alteration
SG-06-10	45.7	47.0	Basalt	Variably brecciated, mod silica, argillic, strong limonite alteration
SG-06-10	47.0	53.0	Basalt	Mod-strongly fractured, mod silica alteraion
SG-06-10	53.0		End of Hole	

Appendix 6: Weighted Averages, Diamond Drilling Results

Weighted Averages, DDH SG-06-01

2006 Sonora Gold Project, Phase 2

Firestone Ventures Inc.

Easting (NAD 83): 346272E, Zone 8 **Northing (NAD 83):** 6949486 **Elev:** 738m

Az: 200° **Dip:** -50° **E.O.H:** 22.2m

Hole No.	Sample Number	Interval (metres)			Au	Weighted Ave	Ag	Wted Ave	Cu	Wted Ave	Mo	Wted Ave
		From	To	Width	g/t	Au	g/t	Ag	ppm	Cu	ppm	Mo
SG-06-01	C443501	3.05	4.6	1.55	0.057	0.088	1.2	1.9	390	605	23	36
	C443502	4.6	6.2	1.6	0.089	0.142	2.9	4.6	458	733	53	85
	C443503	6.2	8.2	2	0.087	0.174	2	4.0	886	1772	156	312
	C443504	8.2	9.7	1.5	0.056	0.084	1.7	2.6	427	641	62	93
	C443505	9.7	11.7	2	0.037	0.074	0.9	1.8	324	648	23	46
	C443506	11.7	13.7	2	0.016	0.032	0.4	0.8	195	390	16	32
	C443507	13.7	15.8	2.1	0.014	0.029	0.9	1.9	266	559	34	71
	C443508	15.8	17.6	1.8	0.017	0.031	0.5	0.9	269	484	14	25
	C443509	17.6	18.3	0.7	0.02	0.014	0.9	0.6	211	148	84	59
				15.25		0.669		19.1		5978		759
	Wted Ave 3.05 - 18.3m (15.25m)				**0.044 g/t Au**		**1.3 g/t Ag**		**392 ppm Cu**		**50 ppm Mo**	
	C443510	Standard - CDN-GS-P7A			0.814		1.8		58		5	
	C443511	18.3	20.3	2	0.023	0.046	3.6	7.2	260	520	43	86
	C443512	20.3	22.2	1.9	0.036	0.068	23.5	44.7	317	602	25	48
				3.9		0.114		51.9		1122		134
	Wted Ave 18.3 - 22.2m (3.9m)				**0.029 g/t Au**		**13.3 g/t Ag**		**288 ppm Cu**		**34 ppm Mo**	

Weighted Averages, DDH SG-06-01A

2006 Sonora Gold Project, Phase 2

Firestone Ventures Inc.

Easting (NAD 83): 346272E, Zone 8 **Northing (NAD 83):** 6949486 **Elev:** 738m

Az: 200° **Dip:** -60° **E.O.H:** 251.5m

Sample Number	Interval (metres)			Au	Weighted Ave	Ag	Wted Ave	Cu	Wted Ave	Mo	Wted Ave	As	Wted Ave
	From	To	Width	g/t	Au	g/t	Ag	ppm	Cu	ppm	Mo	ppm	As
C443513	7.6	9.1	1.5	0.086	0.129	2.1	3.2	867	1301	48	72	27	41
C443514	9.1	10.7	1.6	0.049	0.078	1.2	1.9	412	659	75	120	50	80
C443515	37.1	38.1	1.0	0.654	0.654	17	17.0	414	414	23	23	2250	2250
C443516	51.8	53.2	1.4	0.019	0.027	0.4	0.6	167	234	9	13	105	147
C443517	53.2	54.9	1.7	0.032	0.054	0.5	0.8	249	423	7	12	328	558
C443518	73.0	74.9	1.9	0.117	0.222	1.2	2.3	434	825	22	42	122	232
C443519	74.9	76.1	1.2	0.133	0.160	1.6	1.9	812	974	39	47	53	64
C443520	76.1	77.1	1.0	0.094	0.094	3.7	3.7	442	442	19	19	386	386
C443521	Std: CDN-GS-P7A			0.826		1.6		57		5	0	234	0
C443522	Blank			<0.005		<0.2		37		1		<2	
C443523	97.3	99.0	1.7	0.047	0.080	1.6	2.7	438	745	15	26	107	182
C443524	99.0	100.9	1.9	0.062	0.118	2.5	4.8	699	1328	25	48	188	357
C443525	100.9	102.1	1.2	0.062	0.074	1.3	1.6	354	425	7	8	247	296
C443526	102.1	103.6	1.5	0.025	0.038	0.9	1.4	190	285	5	8	76	114
C443527	103.6	105.1	1.5	0.028	0.042	0.8	1.2	219	329	21	32	262	393
C443528	105.1	106.7	1.6	0.023	0.037	0.6	1.0	311	498	15	24	154	246
C443529	106.7	108.2	1.5	0.047	0.071	1.3	2.0	278	417	42	63	365	548
C443530	108.2	110.0	1.8	0.035	0.063	0.9	1.6	284	511	124	223	117	211
C443531	110.0	111.3	1.3	0.035	0.045	1.2	1.6	344	447	16	21	70	91
C443532	111.3	112.8	1.5	0.058	0.087	3.6	5.4	573	860	20	30	84	126
C443533	112.8	114.3	1.5	0.066	0.099	8.4	12.6	401	602	45	68	213	320
C443534	114.3	115.8	1.5	0.031	0.047	1.2	1.8	309	464	22	33	83	125
C443535	115.8	117.3	1.5	0.237	0.356	3.6	5.4	263	395	18	27	176	264
C443536	117.3	118.9	1.6	0.042	0.067	0.9	1.4	273	437	8	13	299	478
C443537	118.9	120.4	1.5	0.024	0.036	0.7	1.1	295	443	9	14	23	35
C443538	120.4	121.9	1.5	0.012	0.018	0.4	0.6	249	374	33	50	23	35
C443539	121.9	123.4	1.5	0.165	0.248	4	6.0	267	401	7	11	776	1164
C443540	123.4	125.0	1.6	0.108	0.173	2.2	3.5	238	381	15	24	523	837
C443541	125.0	126.5	1.5	0.082	0.123	2.5	3.8	267	401	13	20	767	1151
C443542	126.5	128.0	1.5	0.058	0.087	4	6.0	307	461	13	20	299	449

C443543	128.0	130.1	2.1	0.054	0.113	1.8	3.8	264	554	12	25	367	771
C443544	130.1	131.1	1.0	0.041	0.041	1.7	1.7	256	256	32	32	153	153
C443545	131.1	132.6	1.5	0.036	0.054	2.1	3.2	272	408	25	38	201	302
C443546	132.6	134.1	1.5	0.041	0.062	1.3	2.0	317	476	17	26	206	309
C443547	134.1	135.1	1.0	0.396	0.396	2.2	2.2	242	242	6	6	1320	1320
C443548	135.1	137.2	2.1	0.138	0.290	5.6	11.8	316	664	19	40	1030	2163
C443549	137.2	138.7	1.5	0.108	0.162	2.3	3.5	222	333	9	14	902	1353
C443550	138.7	140.2	1.5	0.086	0.129	3.2	4.8	407	611	12	18	199	299
C443551	140.2	141.7	1.5	0.059	0.089	2.4	3.6	314	471	29	44	487	731
C443552	Std: CDN-GS-P7A			0.774		1.8		58		5		239	0
C443553	Blank			<0.005		<0.2		28		<1		2	0
C443554	141.7	143.3	1.6	0.178	0.285	10.1	16.2	782	1251	35	56	1350	2160
C443555	143.3	144.8	1.5	0.071	0.107	3.2	4.8	609	914	8	12	668	1002
C443556	144.8	146.3	1.5	0.03	0.045	0.7	1.1	203	305	4	6	148	222
C443557	146.3	147.8	1.5	0.388	0.582	11.3	17.0	272	408	14	21	951	1427
C443558	147.8	149.4	1.6	0.051	0.082	10.3	16.5	237	379	12	19	294	470
C443559	149.4	151.9	2.5	0.014	0.035	1.1	2.8	180	450	9	23	82	205
C443560	151.9	152.4	0.5	0.007	0.004	0.4	0.2	193	97	17	9	66	33
C443561	152.4	154.0	1.6	0.034	0.054	2	3.2	343	549	21	34	394	630
C443562	154.0	155.4	1.4	0.032	0.045	0.9	1.3	255	357	15	21	269	377
C443563	155.4	156.9	1.5	0.014	0.021	0.5	0.8	236	354	8	12	47	71
C443564	156.9	158.2	1.3	0.025	0.032	0.4	0.5	179	233	10	13	130	169
C443565	158.2	159.7	1.5	0.056	0.084	3.3	5.0	322	483	11	17	695	1043
C443566	159.7	161.2	1.5	0.121	0.182	6.3	9.5	275	413	11	17	486	729
C443567	161.2	163.7	2.5	0.026	0.065	3	7.5	329	823	12	30	30	75
C443568	163.7	165.5	1.8	0.082	0.148	10.1	18.2	510	918	6	11	318	572
C443569	165.5	167.6	2.1	0.136	0.286	2.1	4.4	215	451	11	23	1370	2877
C443570	167.6	169.1	1.5	0.011	0.017	1	1.5	311	467	18	27	13	20
C443571	169.1	170.3	1.2	0.204	0.245	4.2	5.0	277	332	10	12	870	1044
C443572	170.3	172.2	1.9	0.033	0.063	1.3	2.5	226	429	15	28	67	127
C443573	172.2	173.7	1.5	0.021	0.032	0.4	0.6	168	252	6	9	248	372
C443574	173.7	175.2	1.5	0.006	0.009	0	0.0	156	234	8	12	9	14
C443575	175.2	176.8	1.6	0.014	0.022	1.4	2.2	190	304	5	8	206	330
C443576	176.8	178.2	1.4	0.264	0.370	8.3	11.6	248	347	7	10	678	949
C443577	176.2	179.8	3.6	0.037	0.133	1.8	6.5	157	565	14	50	213	767
C443578	179.8	181.3	1.5	0.007	0.011	0.8	1.2	160	240	10	15	25	38
C443579	181.3	182.9	1.6	0.174	0.278	3.4	5.4	209	334	13	21	1820	2912
C443580	182.9	184.4	1.5	0.021	0.032	0.6	0.9	191	287	27	41	126	189
C443581	184.4	185.6	1.2	0.104	0.125	1.7	2.0	120	144	9	11	1665	1998
C443582	185.6	187.1	1.5	0.026	0.039	0.9	1.4	230	345	10	15	331	497
C443583	187.1	188.5	1.4	0.012	0.017	0.5	0.7	195	273	7	10	21	29
C443584	188.5	190.0	1.5	0.015	0.023	0.7	1.1	341	512	7	11	17	26
C443585	190.0	191.7	1.7	0.027	0.046	1.9	3.2	183	311	7	12	105	178
C443586	191.7	193.5	1.8	0.019	0.034	0.5	0.9	188	338	4	7	545	981
C443587	193.5	195.0	1.5	0.032	0.048	1.7	2.6	199	299	8	12	75	113

C443588	195.0	196.6	1.6	0.025	0.040	2.8	4.5	285	456	9	14	792	1267
C443589	196.6	198.1	1.5	0.014	0.021	0.4	0.6	198	297	7	11	19	29
C443590	198.1	199.6	1.5	0.037	0.056	1.8	2.7	239	359	8	12	869	1304
C443591	199.6	201.1	1.5	0.01	0.015	0.4	0.6	252	378	8	12	30	45
C443592	201.1	202.7	1.6	0.021	0.034	0.6	1.0	248	397	16	26	127	203
C443593	202.7	203.8	1.1	0.035	0.039	5.5	6.1	265	292	8	9	66	73
C443594	203.8	205.3	1.5	0.013	0.020	0.5	0.8	200	300	6	9	20	30
C443595	205.3	206.8	1.5	0.01	0.015	0.5	0.8	290	435	8	12	6	9
C443596	206.8	208.0	1.2	0.015	0.018	0.7	0.8	263	316	53	64	69	83
C443597	208.0	209.4	1.4	0.089	0.125	2.8	3.9	270	378	19	27	764	1070
C443598	209.4	210.5	1.1	0.299	0.329	5.5	6.0	308	339	9	10	2130	2343
C443599	210.5	211.8	1.3	0.01	0.013	0.5	0.7	252	328	9	12	23	30
C443600	211.8	213.0	1.2	0.028	0.034	1.9	2.3	258	310	16	19	502	602
C319004	213.0	214.9	1.9	0.031	0.059	0.8	1.5	257	488	9	17	171	325
C319005	214.9	216.4	1.5	0.006	0.009	0.5	0.8	244	366	9	14	63	95
C319006	216.4	218.0	1.6	0.014	0.022	0.5	0.8	253	405	7	11	36	58
C319007	218.0	219.5	1.5	0.338	0.507	29.8	44.7	362	543	8	12	>10000	#VALUE!
C319008	219.5	221.0	1.5	0.012	0.018	0.3	0.5	218	327	14	21	42	63
C319009	221.0	222.5	1.5	0.031	0.047	0.5	0.8	195	293	65	98	19	29
C319010	222.5	224.0	1.5	0.009	0.014	0.5	0.8	176	264	5	8	33	50
C319011	224.0	225.5	1.5	0.023	0.035	1.2	1.8	250	375	15	23	159	239
C319012	225.5	227.1	1.6	0.008	0.013	0.5	0.8	258	413	15	24	27	43
C319013	227.1	228.6	1.5	0.022	0.033	3.1	4.7	201	302	10	15	646	969
C319014	228.6	230.1	1.5	0.016	0.024	0.4	0.6	206	309	5	8	136	204
C319015	230.1	231.6	1.5	0.125	0.188	2.2	3.3	195	293	5	8	1640	2460
C319016	231.6	233.2	1.6	0.015	0.024	0.9	1.4	339	542	13	21	91	146
C319017	233.2	234.7	1.5	0.012	0.018	0.6	0.9	279	419	7	11	21	32
C319018	234.7	236.2	1.5	0.029	0.044	1.1	1.7	318	477	30	45	130	195
C319019	236.2	237.7	1.5	0.051	0.077	1.2	1.8	244	366	13	20	476	714
C319020	237.7	239.3	1.6	0.02	0.032	0.7	1.1	290	464	17	27	144	230
C319021	239.3	240.8	1.5	0.023	0.035	1	1.5	218	327	37	56	74	111
C319022	240.8	242.3	1.5	0.012	0.018	0.7	1.1	250	375	12	18	174	261
C319023	242.3	243.8	1.5	0.021	0.032	3.6	5.4	235	353	17	26	872	1308
C319024	243.8	245.4	1.6	0.01	0.016	0.5	0.8	218	349	33	53	20	32
C319025	245.4	246.9	1.5	0.026	0.039	1.4	2.1	241	362	14	21	334	501
C319026	246.9	248.4	1.5	0.099	0.149	5.2	7.8	266	399	11	17	3660	5490
C319027	248.4	250.0	1.6	0.005	0.008	0.4	0.6	225	360	10	16	11	18
C319028	250.0	251.5	1.5	0.012	0.018	1.1	1.7	416	624	20	30	98	147

Weighted Averages, DDH SG-06-02

2006 Sonora Gold Project, Phase 2

Firestone Ventures Inc.

Easting (NAD 83): 347270E, Zone 8 **Northing (NAD 83):** 6949805 **Elev:** 834m

Az: 180° **Dip:** -50° **E.O.H:** 47.2m

Hole No.	Sample Number	Interval (metres)			Au	Weighted Ave	Ag	Wted Ave	Cu	Wted Ave	Sb	Wted Ave	As	Wted Ave	Pb	Wted Ave	Zn	Wted Ave
		From	To	Width	g/t	Au	g/t	Ag	ppm	Cu	ppm	Sb	ppm	As	ppm	Pb	ppm	Zn
SG-06-02	C443601	3.1	4.6	1.5	0.059	0.089	0.6	0.9	104	156	7	10.5	29	43.5	46	69	407	610.5
SG-06-02	C443602	4.6	6.1	1.5	0.103	0.155	4.8	7.2	190	285	100	150	73	109.5	161	241.5	557	835.5
SG-06-02	C443603	6.1	7.6	1.5	0.254	0.381	17	25.5	182	273	337	505.5	146	219	615	922.5	149	223.5
SG-06-02	C443604	7.6	9.1	1.5	0.369	0.554	11.4	17.1	79	118.5	164	246	86	129	315	472.5	60	90
SG-06-02	C443605	9.1	10.7	1.6	0.036	0.058	1.1	1.76	115	184	27	43.2	40	64	79	126.4	164	262.4
SG-06-02	C443606	10.7	12.2	1.5	0.032	0.048	0.8	1.2	117	175.5	26	39	55	82.5	58	87	512	768
SG-06-02	C443607	12.2	13.7	1.5	0.242	0.363	4.3	6.45	25	37.5	53	79.5	108	162	196	294	50	75
SG-06-02	C443608	13.7	15	1.3	0.925	1.203	22.2	28.86	18	23.4	151	196.3	209	271.7	415	539.5	57	74.1
SG-06-02	C443609	15	16.5	1.5	0.166	0.249	10.5	15.75	17	25.5	60	90	64	96	77	115.5	64	96
SG-06-02	C443610	16.5	18.3	1.8	0.102	0.184	5.6	10.08	20	36	56	100.8	34	61.2	53	95.4	63	113.4
SG-06-02	C443611	18.3	19.8	1.5	0.179	0.269	10.1	15.15	94	141	178	267	68	102	555	832.5	167	250.5
SG-06-02	C443612	19.8	21.3	1.5	0.306	0.459	13.4	20.1	401	601.5	199	298.5	124	186	107	160.5	313	469.5
SG-06-02	C443613	21.3	24.4	3.1	0.141	0.437	4.2	13.02	196	607.6	116	359.6	133	412.3	59	182.9	201	623.1
SG-06-02	C319001	24.4	26	1.6	0.061	0.098	2	3.2	301	481.6	86	137.6	112	179.2	72	115.2	455	728
SG-06-02	C319002	26	27.4	1.4	0.06	0.084	0.8	1.12	148	207.2	34	47.6	80	112	31	43.4	234	327.6
SG-06-02	C319003	27.4	28.9	1.5	0.028	0.042	0.4	0.6	67	100.5	14	21	71	106.5	33	49.5	45	67.5
SG-06-02	C443614	28.9	30.5	1.6	0.043	0.069	0	0	67	107.2	10	16	54	86.4	28	44.8	234	374.4
SG-06-02	C443615	30.5	32	1.5	0.079	0.119	1.3	1.95	131	196.5	52	78	90	135	49	73.5	209	313.5
SG-06-02	C443616	32	33.5	1.5	0.085	0.128	1	1.5	263	394.5	76	114	113	169.5	30	45	204	306
SG-06-02	C443617	33.5	35	1.5	0.604	0.906	14	21	117	175.5	455	682.5	139	208.5	196	294	54	81
SG-06-02	C443618	35	36.6	1.6	0.11	0.176	5	8	280	448	249	398.4	164	262.4	150	240	114	182.4
SG-06-02	C443619	36.6	38.1	1.5	0.074	0.111	0.8	1.2	61	91.5	30	45	57	85.5	27	40.5	99	148.5
SG-06-02	C443620	38.1	39.6	1.5	0.055	0.083	0.7	1.05	90	135	14	21	55	82.5	68	102	155	232.5
SG-06-02	C443621	39.6	41.1	1.5	0.109	0.164	2	3	112	168	49	73.5	55	82.5	111	166.5	90	135
SG-06-02	C443622	41.1	42.7	1.6	0.168	0.269	5.3	8.48	301	481.6	133	212.8	89	142.4	139	222.4	130	208
SG-06-02	C443623	42.7	44.2	1.5	0.019	0.029	0.6	0.9	41	61.5	14	21	42	63	32	48	93	139.5
SG-06-02	C443624	44.2	45.7	1.5	0.078	0.117	4.2	6.3	697	1045.5	269	403.5	90	135	52	78	253	379.5
SG-06-02	C443625	45.7	47.2	1.5	0.177	0.266	8.5	12.75	385	577.5	182	273	63	94.5	144	216	167	250.5

Weighted Averages, DDH SG-06-02A

2006 Sonora Gold Project, Phase 2

Firestone Ventures Inc.

Easting (NAD 83): 347270E, Zone 8 **Northing (NAD 83):** 6949805 **Elev:** 834m

Az: 180° **Dip:** -60° **E.O.H:** 213.4m

Sample Number	Interval (m)			Au	Weighted Ave	Ag	Wted Ave	Cu	Wted Ave	Sb	Wted Ave	As	Wted Ave	Pb	Wted Ave	Zn	Wted Ave
	From	To	Width	g/t	Au	g/t	Ag	ppm	Cu	ppm	Sb	ppm	As	ppm	Pb	ppm	Zn
C443626	1.5	3.1	1.6	0.031	0.050	1.4	2.2	52	83	7	11	33	53	40	64	197	315
C443627	3.1	4.6	1.5	0.053	0.080	1.7	2.6	36	54	8	12	39	59	50	75	241	362
C443628	4.6	6.1	1.5	0.026	0.039	1	1.5	320	480	10	15	42	63	50	75	623	935
C443629	6.1	7.6	1.5	0.035	0.053	0.6	0.9	18	27	6	9	25	38	34	51	151	227
C443630	7.6	9.1	1.5	0.034	0.051	0.8	1.2	13	20	6	9	51	77	68	102	148	222
C443631	9.1	10.7	1.6	0.04	0.064	0.8	1.3	107	171	9	14	56	90	48	77	294	470
C443632	10.7	12.2	1.5	0.313	0.470	4.5	6.8	21	32	31	47	140	210	238	357	58	87
C443633	12.2	13.7	1.5	0.538	0.807	10.3	15.5	44	66	65	98	161	242	215	323	59	89
C443634	13.7	15.2	1.5	0.034	0.051	0.5	0.8	95	143	4	6	28	42	30	45	740	1110
C443635	15.2	16.8	1.6	0.033	0.053	1.8	2.9	50	80	6	10	49	78	40	64	503	805
C443636	16.8	18.3	1.5	0.034	0.051	0.8	1.2	135	203	10	15	39	59	36	54	1875	2813
C443637	Blank			0	0.000	0	0.0	40	0	0	0	5	0	7	0	89	0
C443638	STD, CDN-GS-P7A			0.75	0.000	1.8	0.0	59	0	26	0	238	0	226	0	219	0
C443639	18.3	19.8	1.5	0.054	0.081	0.7	1.1	208	312	86	129	179	269	30	45	507	761
C443640	19.8	21.3	1.5	0.072	0.108	3.7	5.6	294	441	165	248	149	224	47	71	439	659
C443641	21.3	22.9	1.6	0.120	0.192	5.8	9.3	140	224	143	229	133	213	95	152	145	232
C443642	22.9	24.4	1.5	0.039	0.059	0.5	0.8	270	405	41	62	53	80	37	56	358	537
C443643	24.4	25.9	1.5	0.116	0.174	2.7	4.1	212	318	52	78	69	104	44	66	318	477
C443644	25.9	27.4	1.5	0.090	0.135	4.1	6.2	355	533	69	104	59	89	118	177	809	1214
C443645	27.4	29	1.6	0.036	0.058	1.1	1.8	162	259	23	37	40	64	48	77	191	306
C443646	29	30.5	1.5	0.162	0.243	4.6	6.9	226	339	126	189	109	164	40	60	131	197
C443647	30.5	32	1.5	0.392	0.588	3.4	5.1	319	479	122	183	81	122	29	44	237	356
C443648	32	33.5	1.5	0.160	0.240	9.9	14.9	134	201	169	254	85	128	151	227	77	116
C443649	33.5	35.1	1.6	0.035	0.056	1.1	1.8	274	438	14	22	19	30	39	62	2740	4384
C443650	35.1	36.6	1.5	0.045	0.068	2.8	4.2	320	480	45	68	32	48	49	74	3230	4845
C443651	36.6	38.1	1.5	0.120	0.180	11.5	17.3	84	126	145	218	75	113	103	155	87	131
C443652	38.1	39.6	1.5	0.037	0.056	0.7	1.1	166	249	15	23	29	44	27	41	324	486
C443653	39.6	41.2	1.6	0.024	0.038	0.6	1.0	25	40	6	10	23	37	33	53	149	238
									0								
C443654	41.2	42.7	1.5	0.167	0.251	8.6	12.9	124	186	82	123	67	101	239	359	411	617
C443655	42.7	44.2	1.5	0.127	0.191	9.3	14.0	241	362	121	182	70	105	327	491	719	1079
C443656	44.2	45.7	1.5	0.207	0.311	10.6	15.9	165	248	55	83	93	140	487	731	522	783
C443657	45.7	47.2	1.5	0.231	0.347	15.5	23.3	473	710	106	159	122	183	436	654	1740	2610
C443658	47.2	48.8	1.6	1.030	1.648	35.9	57.4	563	901	253	405	322	515	808	1293	891	1426
			7.6		2.746		123.4		0		951		1043		3526		6514
				Au: 0.361 g/t		**Ag: 16.2 g/t**		**Cu: 316 ppm**	**0**	**Sb: 125 ppm**		**As: 137 ppm**		**Pb: 464 ppm**		**Zn: 857 ppm**	

									0									
C443659	48.8	50.3	1.5	0.072	0.108	2.9	4.4	38	57	18	27	41	62	170	255	363	545	
C443660	50.3	51.8	1.5	0.097	0.146	11.9	17.9	246	369	127	190.5	57	86	801	1202	322	483	
C443661	51.8	53.3	1.5	0.039	0.059	0.7	1.1	18	27	4	6	30	45	62	93	501	752	
C443662	53.3	54.9	1.6	0.022	0.035	0.9	1.4	27	43	11	17.6	18	29	37	59	82	131	
C443663	54.9	56.4	1.5	0.022	0.033	0.9	1.4	21	32	8	12	20	30	43	65	56	84	
C443664	56.4	57.9	1.5	0.02	0.030	0.5	0.8	37	56	11	16.5	24	36	22	33	54	81	
C443665	57.9	59.4	1.5	0.052	0.078	2.0	3.0	27	41	10	15	26	39	86	129	81	122	
C443666	59.4	61.0	1.6	0.106	0.170	6.7	10.7	49	78	14	22.4	57	91	476	762	1250	2000	
C443667	61.0	62.5	1.5	0.184	0.276	7.7	11.6	137	206	28	42	82	123	447	671	3160	4740	
C443668	62.5	64.0	1.5	0.096	0.144	2.6	3.9	30	45	13	19.5	48	72	134	201	140	210	
C443669	64.0	65.5	1.5	0.095	0.143	8.7	13.1	154	231	62	93	56	84	90	135	105	158	
C443670	65.5	67.1	1.6	0.066	0.106	1.0	1.6	18	29	6	9.6	31	50	46	74	231	370	
C443671	67.1	68.6	1.5	0.159	0.239	9.0	13.5	188	282	86	129	70	105	163	245	249	374	
C443672	68.6	70.1	1.5	0.036	0.054	0.8	1.2	16	24	3	4.5	35	53	44	66	89	134	
C443673	70.1	71.6	1.5	0.060	0.090	0.6	0.9	11	17	3	4.5	24	36	55	83	73	110	
C443674	71.6	73.2	1.6	0.235	0.376	9.9	15.8	225	360	92	147.2	100	160	556	890	1215	1944	
C443675	73.2	74.7	1.5	0.197	0.296	9.5	14.3	371	557	175	262.5	96	144	228	342	177	266	
C443676	74.7	76.2	1.5	0.037	0.056	0.5	0.8	44	66	16	24	19	29	17	26	96	144	
C443677	76.2	77.1	0.9	0.034	0.031	0.2	0.2	11	10	0	0	27	24	26	23	117	105	
C443678	77.1	79.3	2.2	0.067	0.147	3.3	7.3	155	341	71	156.2	55	121	126	277	331	728	
C443679	79.3	80.8	1.5	0.371	0.557	28.2	42.3	1870	2805	874	1311	381	572	272	408	371	557	
C443680	80.8	82.3	1.5	0.064	0.096	4.9	7.4	199	299	102	153	56	84	82	123	205	308	
C443681	82.3	83.8	1.5	0.060	0.090	5.6	8.4	146	219	67	100.5	55	83	86	129	192	288	
C443682	83.8	85.3	1.5	0.029	0.044	2.0	3.0	70	105	31	46.5	37	56	43	65	89	134	
C443683	85.3	86.8	1.5	0.057	0.086	3.1	4.7	97	146	40	60	51	77	76	114	100	150	
C443684	86.8	88.4	1.6	0.203	0.325	17.2	27.5	529	846	220	352	149	238	63	101	124	198	
C443685	88.4	89.9	1.5	0.300	0.450	63.6	95.4	1310	1965	457	686	355	533	289	434	394	591	
C443686	89.9	91.4	1.5	0.424	0.636	41.2	61.8	697	1046	284	426	332	498	232	348	215	323	
C443687	91.4	92.9	1.5	0.737	1.106	105	157.5	1280	1920	567	851	397	596	1010	1515	1880	2820	
C443688	92.9	94.5	1.6	0.437	0.699	130	208.0	1240	1984	580	928	302	483	1570	2512	480	768	
			3.1		1.805		365.5		3904		1779		1079		4027		3588	
				Au: 0.582g/t		**Ag: 117.9 g/t**		**Cu: 1259 ppm**		**Sb: 574 ppm**		**As: 348 ppm**		**Pb: 1299 ppm**		**Zn: 1157 ppm**		
C443689	94.5	96	1.5	0.244	0.366	43.8	65.7	812	1218	270	405	293	440	1425	2138	2070	3105	
C443690	96	97.5	1.5	0.277	0.416	67.2	100.8	1050	1575	340	510	373	560	744	1116	716	1074	
C443691	97.5	99	1.5	0.164	0.246	28.5	42.8	369	554	124	186	147	221	390	585	385	578	
C443692	99	100.6	1.6	0.330	0.528	43.4	69.4	744	1190	245	392	241	386	197	315	284	454	
C443693	100.6	102.1	1.5	0.289	0.434	9.4	14.1	116	174	41	62	193	290	81	122	294	441	
C443694	102.1	103.6	1.5	0.290	0.435	47.8	71.7	658	987	205	308	240	360	243	365	304	456	
C443695	103.6	105.1	1.5	0.164	0.246	22	33.0	339	509	99	149	147	221	417	626	197	296	
C443696	105.1	106.7	1.6	0.311	0.498	31.2	49.9	862	1379	265	424	299	478	821	1314	146	234	
			23		8.188		1363.1		19251		7455		6380		15515		14925	
				Au: 0.321 g/t		**Ag: 50.1 g/t**		**Cu: 771 ppm**		**Sb: 285 ppm**		**As: 266 ppm**		**Pb: 577 ppm**		**Zn: 577 ppm**		
C443697	106.7	108.2	1.5	0.025	0.038	1.4	2.1	23	35	10	15	36	54	61	92	182	273	
C443698	108.2	109.7	1.5	0.029	0.044	2.2	3.3	34	51	12	18	37	56	62	93	89	134	
C443699	109.7	111.2	1.5	0.138	0.207	25.8	38.7	508	762	194	291	176	264	190	285	186	279	
C443700	111.2	112.8	1.6	0.101	0.162	11.6	18.6	340	544	139	222.4	108	173	519	830	258	413	
C443701	112.8	114.3	1.5	0.117	0.176	9.3	14.0	292	438	123	184.5	105	158	488	732	200	300	
C443702	114.3	115.8	1.5	0.055	0.083	3.1	4.7	53	80	20	30	66	99	106	159	47	71	

C443703	115.8	117.3	1.5	0.110	0.165	10.5	15.8	426	639	158	237	127	191	182	273	251	377
C443704	117.3	118.9	1.6	0.121	0.194	6.5	10.4	143	229	64	102.4	66	106	146	234	143	229
C443705	118.9	120.4	1.5	0.121	0.182	12.6	18.9	312	468	154	231	83	125	276	414	435	653
C443706	120.4	121.9	1.5	0.084	0.126	11.5	17.3	225	338	115	172.5	66	99	433	650	102	153
C443707	121.9	123.4	1.5	0.092	0.138	18.5	27.8	190	285	103	154.5	51	77	1170	1755	972	1458
C443708	123.4	125	1.6	0.032	0.051	3.7	5.9	56	90	32	51.2	26	42	122	195	195	312
C443709	125	126.5	1.5	0.035	0.053	7.6	11.4	105	158	59	88.5	35	53	139	209	222	333
C443710	126.5	128	1.5	0.039	0.059	2.3	3.5	14	21	7	10.5	11	17	108	162	75	113
C443711	128	129.5	1.5	0.023	0.035	2.3	3.5	20	30	4	6	14	21	188	282	87	131
C443712	129.5	131	1.5	0.100	0.150	2.5	3.8	32	48	7	10.5	14	21	132	198	327	491
C443713	131	132.5	1.5	0.024	0.036	1.4	2.1	6	9	3	4.5	7	11	162	243	235	353
C443714	132.5	134	1.5	0.065	0.098	5	7.5	49	74	18	27	13	20	359	539	394	591
C443715	134	135.5	1.5	0.074	0.111	5.5	8.3	67	101	27	40.5	15	23	285	428	362	543
C443716	135.5	136.6	1.1	0.032	0.035	2.5	2.7	85	93	18	19.8	9	10	64	70	110	121
C443717	136.6	138.1	1.5	0.029	0.044	0.9	1.4	64	96	7	10.5	7	11	54	81	122	183
C443718	138.1	139.6	1.5	0.051	0.077	3.1	4.7	27	41	11	16.5	13	20	206	309	573	860
C443719	139.6	140.6	1	0.080	0.080	3.8	3.8	68	68	7	7	6	6	474	474	639	639
C443720	140.6	141.7	1.1	0.082	0.090	21.2	23.3	491	540	272	299.2	63	69	34	37	146	161
C443721	141.7	143.2	1.5	0.063	0.095	15.8	23.7	526	789	284	426	67	101	73	110	146	219
C443722	143.2	145	1.8	0.046	0.083	2.6	4.7	15	27	5	9	9	16	128	230	87	157
C443723	145	146.4	1.4	0.023	0.032	0.9	1.3	6	8	3	4.2	4	6	58	81	68	95
C443724	146.4	147.8	1.4	0.048	0.067	2.8	3.9	17	24	5	7	8	11	249	349	444	622
C443725	147.8	149.3	1.5	0.060	0.090	7.7	11.6	99	149	47	70.5	16	24	239	359	376	564
C443726	149.3	150.9	1.6	0.111	0.178	27.3	43.7	1020	1632	505	808	167	267	40	64	208	333
C443727	150.9	152.4	1.5	0.091	0.137	33	49.5	461	692	268	402	61	92	295	443	264	396
C443728	152.4	153.9	1.5	0.032	0.048	4.1	6.2	30	45	8	12	22	33	321	482	358	537
C443729	153.9	155.4	1.5	0.055	0.083	2.7	4.1	39	59	10	15	18	27	90	135	42	63
C443730	155.4	157	1.6	0.112	0.179	10.7	17.1	80	128	17	27.2	23	37	1825	2920	961	1538
C443731	157	158.5	1.5	0.042	0.063	21.5	32.3	151	227	87	130.5	32	48	2480	3720	3470	5205
C443732	158.5	160	1.5	0.087	0.131	14.2	21.3	115	173	62	93	33	50	348	522	355	533
C443733	160	161.6	1.6	0.024	0.038	8.2	13.1	56	90	34	54.4	17	27	697	1115	608	973
C443734	161.6	163.1	1.5		0.000		0.0		0		0		0		0		0
C443735	163.1	164.6	1.5	0.020	0.030	12.5	18.8	119	179	62	93	20	30	256	384	133	200
C443736	164.6	166.1	1.5	0.053	0.080	3.8	5.7	161	242	49	73.5	31	47	26	39	38	57
C443737	166.1	167.6	1.5	0.015	0.023	0.4	0.6	96	144	7	10.5	4	6	7	11	26	39
C443738	167.6	169.2	1.6	0.038	0.061	2.7	4.3	91	146	15	24	10	16	56	90	59	94
C443739	169.2	170.7	1.5	0.027	0.041	1.4	2.1	173	260	26	39	22	33	10	15	28	42
C443740	170.7	172.2	1.5	0.042	0.063	2.2	3.3	144	216	42	63	40	60	15	23	31	47
C443741	172.2	173.8	1.6	0.617	0.987	1.7	2.7	277	443	34	54.4	69	110	16	26	45	72
C443742	173.8	175.3	1.5	0.038	0.057	2.1	3.2	91	137	21	31.5	29	44	62	93	163	245
C443743	175.3	176.8	1.5	0.044	0.066	19.1	28.7	390	585	190	285	69	104	61	92	109	164
C443744	176.8	178.3	1.5	0.046	0.069	11.3	17.0	209	314	95	142.5	45	68	129	194	87	131
C443745	178.3	179.8	1.5	0.06	0.090	15.5	23.3	189	284	92	138	70	105	179	269	102	153
C443746	179.8	181.4	1.6	0.177	0.283	34.9	55.8	545	872	243	388.8	185	296	288	461	137	219
C443747	181.4	182.9	1.5	0.16	0.240	15.7	23.6	1200	1800	153	229.5	174	261	66	99	139	209
C443748	182.9	184.4	1.5	0.17	0.255	1.3	2.0	965	1448	5	7.5	11	17	13	20	30	45
C443749	184.4	185.9	1.5	0.092	0.138	10.9	16.4	362	543	125	187.5	54	81	12	18	65	98
C443750	185.9	187.5	1.6	0.039	0.062	1.4	2.2	186	298	19	30.4	11	18	31	50	41	66
C443751	187.5	189	1.5	0.04	0.060	4.6	6.9	90	135	45	67.5	20	30	72	108	114	171
C443752	189	190.5	1.5	0.058	0.087	11.4	17.1	183	275	83	124.5	35	53	50	75	91	137
C443753	190.5	192	1.5	0.039	0.059	8.8	13.2	113	170	52	78	22	33	40	60	41	62

C443754	192	193.5	1.5	0.079	0.119	20.7	31.1	276	414	128	192	46	69	88	132	97	146
C443755	193.5	195	1.5	0.078	0.117	14.8	22.2	177	266	83	124.5	32	48	53	80	88	132
C443756	195	196.6	1.6	0.065	0.104	8.7	13.9	149	238	67	107.2	22	35	65	104	73	117
C443757	196.6	198.1	1.5	0.063	0.095	11.8	17.7	147	221	62	93	46	69	228	342	89	134
C443758	198.1	199.6	1.5	0.059	0.089	17.9	26.9	304	456	140	210	56	84	99	149	116	174
C443759	199.6	201.1	1.5	0.152	0.228	44.2	66.3	953	1430	443	664.5	193	290	126	189	248	372
C443760	201.1	202.7	1.6	0.192	0.307	7.2	11.5	245	392	75	120	56	90	135	216	244	390
C443761	202.7	203.4	0.7	0.093	0.065	4.7	3.3	125	88	45	31.5	25	18	66	46	81	57
C443762	203.4	205.4	2	0.099	0.198	11.5	23.0	394	788	156	312	58	116	29	58	87	174
C443763	205.4	207	1.6	0.12	0.192	12.5	20.0	839	1342	274	438.4	142	227	112	179	259	414
C443764	207	208.5	1.5	0.079	0.119	12.4	18.6	522	783	209	313.5	88	132	89	134	101	152
C443765	208.5	210.3	1.8	0.038	0.068	0.5	0.9	189	340	10	18	6	11	9	16	31	56
C443766	210.3	211.8	1.5	0.112	0.168	3.0	4.5	335	503	66	99	16	24	20	30	55	83
C443767	211.8	213.4	1.6	0.111	0.178	0.6	1.0	461	738	25	40	15	24	10	16	56	90
C443768	STD, CDN-GS-1C			1	0.000	2.2	0.0	57	0	32	0	376	0	18	0	101	0
C443769	Blank			0	0.000	0.2	0.0	42	0	0	0	2	0	4	0	122	0

Weighted Averages, DDH SG-06-03

2006 Sonora Gold Project, Phase 2

Firestone Ventures Inc.

Easting (NAD 83): 347270E, Zone 8 **Northing (NAD 83):** 6949808 **Elev:** 834m

Az: 360° **Dip:** -60° **E.O.H:** 189.0m

Sample Number	Interval (m)			Au	Weighted Ave	Ag	Wted Ave	Cu	Wted Ave	Sb	Wted Ave	As	Wted Ave	Pb	Wted Ave	Zn	Wted Ave
	From	To	Width	g/t	Au	g/t	Ag	ppm	Cu	ppm	Sb	ppm	As	ppm	Pb	ppm	Zn
C443770	0.7	4.6	3.9	0.031	0.121	0.4	1.6	24	94	6	23	48	187	22	86	161	628
C443771	4.6	6.1	1.5	0.055	0.083	0.4	0.6	35	53	9	14	92	138	37	56	122	183
C443772	6.1	6.5	0.4	0.051	0.020	1.2	0.5	46	18	22	9	64	26	44	18	220	88
C443773	6.5	9.1	2.6	0.204	0.530	5.7	14.8	24	62	36	94	148	385	188	489	141	367
C443774	9.1	10.5	1.4	0.036	0.050	0.6	0.8	25	35	6	8	44	62	30	42	216	302
C443775	10.5	12.2	1.7	0.041	0.070	0.7	1.2	37	63	0	0	120	204	33	56	176	299
C443776	12.2	14.7	2.5	0.041	0.103	0.9	2.3	63	158	2	5	38	95	76	190	320	800
C443777	14.7	15.2	0.5	0.140	0.070	26.8	13.4	441	221	124	62	159	80	127	64	1010	505
C443778	15.2	17.2	2.0	0.042	0.084	1.4	2.8	116	232	11	22	49	98	55	110	351	702
C443779	17.2	18.7	1.5	0.226	0.339	18.9	28.4	105	158	71	107	55	83	323	485	314	471
C443780	18.7	20.2	1.5	0.039	0.059	2.3	3.5	61	92	21	32	55	83	211	317	160	240
C443781	20.2	21.7	1.5	0.393	0.590	38.8	58.2	42	63	319	479	161	242	1395	2093	89	134
C443782	21.7	23.2	1.5	0.149	0.224	18.3	27.5	69	104	109	164	156	234	428	642	124	186
C443783	23.2	24.7	1.5	0.034	0.051	1.0	1.5	79	119	8	12	43	65	41	62	252	378
C443784	24.7	26.4	1.7	0.027	0.046	0.7	1.2	65	111	5	9	65	111	33	56	186	316
C443785	26.4	27.9	1.5	0.019	0.029	0.6	0.9	8	12	3	5	47	71	27	41	129	194
C443786	27.9	29.4	1.5	0.056	0.084	2.1	3.2	56	84	17	26	82	123	63	95	913	1370
C443787	29.4	30.8	1.4	0.163	0.228	15.5	21.7	110	154	131	183	151	211	290	406	216	302
C443788	30.8	32.4	1.6	0.030	0.048	0.7	1.1	19	30	4	6	46	74	30	48	210	336
C443789	32.4	33.9	1.5	0.059	0.089	4.0	6.0	83	125	37	56	60	90	56	84	142	213
C443790	33.9	35.4	1.5	0.058	0.087	0.5	0.8	94	141	2	3	43	65	18	27	253	380
C443791	35.4	36.6	1.2	0.036	0.043	1.0	1.2	30	36	4	5	25	30	23	28	123	148
C443792	36.6	38	1.4	0.054	0.076	0.3	0.4	117	164	2	3	44	62	11	15	129	181
C443793	38.0	39.5	1.5	0.565	0.848	22.1	33.2	229	344	236	354	137	206	176	264	68	102
C443794	39.5	40.7	1.2	0.036	0.043	0.7	0.8	83	100	8	10	38	46	26	31	160	192
C443795	40.7	42.6	1.9	0.945	1.796	46.9	89.1	652	1239	308	585	322	612	687	1305	291	553
			4.6	1.546	**2.686**		**123.1**		**1682**		**949**		**863**		**1601**		**847**
				Au: 0.584 g/t/ 4.6m		**Ag: 26.8 g/t/ 4.6m**			**Cu: 366 ppm/ 4.6m**		**Sb: 206 ppm/ 4.6m**		**As: 188 ppm/ 4.6m**		**Pb: 348 ppm/ 4.6m**		**Zn: 184 ppm**
C443796	42.6	44.1	1.5	0.023	0.035	1.6	2.4	26	39	7	11	47	71	44	66.0	77	116
C443797	44.1	45.7	1.6	0.047	0.075	1.2	1.9	18	29	8	13	64	102	38	61	130	208
C443798	45.7	47.2	1.5	0.024	0.036	1.5	2.3	26	39	12	18	81	122	36	54	119	179
C443799	47.2	48.8	1.6	0.051	0.082	1.2	1.9	22	35	0	0	90	144	66	106	140	224
C443800	48.8	50.2	1.4	0.062	0.087	1.4	2.0	16	22	4	6	84	118	91	127	355	497
C443801	50.2	51.8	1.6	0.039	0.062	1.0	1.6	42	67	0	0	51	82	60	96	371	594
C443802	51.8	53.3	1.5	0.045	0.068	0.7	1.1	28	42	0	0	46	69	22	33	210	315
C443803	53.3	54.9	1.6	0.097	0.155	0.6	1.0	17	27	0	0	59	94	20	32	183	293
C443804	54.9	56.4	1.5	0.166	0.249	2.4	3.6	103	155	4	6	131	197	40	60	173	260
C443805	**56.4**	**57.9**	**1.5**	**0.741**	**1.112**	**1.9**	**2.9**	**94**	**141**	**4**	**6**	**79**	**119**	**28**	**42**	**105**	**158**

C443806	57.9	59.4	1.5	0.140	0.210	1.7	2.6	66	99	4	6	108	162	34	51	116	174
C443807	59.4	61.0	1.6	0.045	0.072	0.8	1.3	29	46	4	6	138	221	27	43	210	336
C443808	61.0	62.5	1.5	0.081	0.122	0.7	1.1	61	92	3	5	115	173	28	42	141	212
C443809	62.5	65.0	2.5	0.063	0.158	0.6	1.5	63	158	2	5	293	733	22	55	124	310
C443810	64.0	65.5	1.5	0.074	0.111	0.6	0.9	16	24	2	3	69	104	17	26	92	138
C443811	65.5	67.1	1.6	0.082	0.131	0.5	0.8	21	34	0	0	106	170	23	37	510	816
C443812	67.1	68.6	1.5	0.125	0.188	1.1	1.7	106	159	11	17	131	197	30	45	225	338
C443813	68.6	70.1	1.5	0.117	0.176	0.6	0.9	5	8	2	3	53	80	16	24	74	111
C443814	70.1	71.6	1.5	0.109	0.164	0.6	0.9	16	24	2	3	64	96	16	24	98	147
C443815	71.6	73.2	1.6	0.062	0.099	0.4	0.6	31	50	0	0	48	77	13	21	90	144
C443816	73.2	74.7	1.5	0.167	0.251	2.4	3.6	169	254	4	6	82	123	31	47	42	63
C443817	74.7	76.7	2.0	0.350	0.700	4.4	8.8	148	296	9	18	120	240	47	94	123	246
C443818	76.7	78.7	2.0	0.107	0.214	2.8	5.6	20	40	6	12	127	254	61	122	101	202
C443819	78.7	80.7	2.0	0.074	0.148	1.2	2.4	18	36	2	4	69	138	83	166	150	300
C443820	80.7	82.7	2.0	0.065	0.130	2.7	5.4	22	44	4	8	103	206	125	250	311	622
C443821	82.7	84.7	2.0	0.137	0.274	7.7	15.4	133	266	17	34	194	388	103	206	330	660
C443822	84.7	86.7	2.0	0.052	0.104	2.6	5.2	65	130	9	18	126	252	48	96	267	534
C443823	86.7	88.7	2.0	0.160	0.320	40.1	80.2	150	300	34	68	104	208	225	450	327	654
C443824	88.7	90.7	2.0	0.096	0.192	6.7	13.4	128	256	32	64	93	186	109	218	274	548
C443825	90.7	92.7	2.0	0.072	0.144	1.2	2.4	5	10	4	8	211	422	26	52	140	280
C443826	92.7	94.7	2.0	0.153	0.306	7.2	14.4	162	324	59	118	230	460	60	120	167	334
C443827	94.7	96.7	2.0	0.040	0.080	4.6	9.2	77	154	30	60	86	172	55	110	98	196
C443828	96.7	98.7	2.0	0.062	0.124	3.5	7.0	53	106	23	46	103	206	75	150	287	574
C443829	98.7	100.7	2.0	0.058	0.116	1.7	3.4	12	24	8	16	95	190	107	214	354	708
C443830	100.7	102.7	2.0	0.065	0.130	1.2	2.4	41	82	12	24	206	412	59	118	210	420
C443831	102.7	104.7	2.0	0.053	0.106	1.7	3.4	10	20	6	12	253	506	35	70	109	218
C443832	104.7	106.7	2.0	0.061	0.122	4.3	8.6	31	62	22	44	240	480	116	232	231	462
C443833	Standard	CDN-GS-P7A	0	0.725	0	1.7	0.0	52	0	23	0	228	0	214	0	208	0
C443834	Blank		0	0	0	0.0	0.0	6	0	0	0	3	0	4	0	58	0
C443835	106.7	108.7	2.0	0.041	0.082	0.9	1.8	20	40	8	16	88	176	29	58	132	264
C443836	108.7	110.7	2.0	0.034	0.068	0.8	1.6	70	140	3	6	21	42	25	50	49	98
C443837	110.7	112.7	2.0	0.020	0.040	0.9	1.8	31	62	5	10	50	100	54	108	140	280
C443838	112.7	114.7	2.0	0.058	0.116	5.4	10.8	93	186	4	8	706	1412	231	462	736	1472
C443839	114.7	116.7	2.0	0.083	0.166	0.9	1.8	25	50	8	16	1135	2270	66	132	247	494
C443840	116.7	118.7	2.0	0.094	0.188	2.4	4.8	30	60	17	34	807	1614	189	378	388	776
C443841	118.7	120.7	2.0	0.059	0.118	1.2	2.4	28	56	7	14	268	536	80	160	331	662
C443842	120.7	122.7	2.0	0.053	0.106	3.6	7.2	109	218	7	14	249	498	132	264	219	438
C443843	122.7	124.7	2.0	0.038	0.076	2.7	5.4	15	30	4	8	79	158	129	258	81	162
C443844	124.7	126.7	2.0	0.062	0.124	2.7	5.4	37	74	10	20	433	866	135	270	474	948
C443845	126.7	128.7	2.0	0.041	0.082	1.7	3.4	47	94	14	28	498	996	160	320	530	1060
C443846	128.70	130.00	1.3	0.023	0.030	0.7	0.9	35	46	9	12	71	92	57	74	178	231
C443847	130.00	132.00	2.0	0.323	0.646	9.0	18.0	17	34	5	10	416	832	266	532	838	1676
C443848	132.00	134.00	2.0	0.231	0.462	6.2	12.4	4	8	3	6	656	1312	209	418	308	616
C443849	134.00	136.00	2.0	1.960	3.920	38.9	77.8	16	32	9	18	369	738	1010	2020	1505	3010
			6.0		5.028		108.2		74		34		2882		2970		5302
				Au: 0.838 g/t		Ag: 18.0 g/t						As: 480 ppm		Pb: 495 ppm		Zn: 884 ppm	
C443850	136.00	138.20	2.2	0.077	0.169	4.7	10.3	22	48	5	11	210	462	121	266	948	2086
C443851	138.2	140.4	2.2	0.076	0.167	2.5	5.5	51	112	10	22	798	1756	134	295	1005	2211
C443852	140.4	142.4	2.0	0.028	0.056	1.0	2.0	13	26	3	6	78	156	74	148	405	810
C443853	142.4	144.4	2.0	0.187	0.374	7.7	15.4	81	162	5	10	564	1128	243	486	577	1154
C443854	144.4	146.4	2.0	0.034	0.068	0.8	1.6	10	20	0	0	83	166	126	252	487	974
C443855	146.4	148.4	2.0	0.238	0.476	0.6	1.2	19	38	3	6	509	1018	126	252	798	1596
C443856	148.4	150.4	2.0	0.047	0.094	0.9	1.8	23	46	3	6	504	1008	80	160	351	702
C443857	150.4	152.4	2.0	0.085	0.170	1.6	3.2	26	52	4	8	243	486	143	286	525	1050
C443858	152.4	154.4	2.0	0.04	0.080	1.2	2.4	22	44	3	6	184	368	90	180	704	1408

C443859	154.4	156.4	2.0		0.000		0.0		0		0		0		0		0
C443860	156.4	160.4	4.0		0.000		0.0		0		0		0		0		0
C443861	160.4	162.4	2.0		0.000		0.0		0		0		0		0		0
C443862	162.4	164.4	2.0		0.000		0.0		0		0		0		0		0
C443863	164.4	166.4	2.0	0.044	0.088	2.6	5.2	32	64	14	28	576	1152	182	364	484	968
C443864	166.4	168.4	2.0	0.05	0.100	1.0	2.0	12	24	4	8	214	428	133	266	659	1318
C443865	168.4	170.4	2.0	0.026	0.052	3.3	6.6	31	62	7	14	430	860	101	202	315	630
C443866	170.4	172.4	2.0	0.023	0.046	0.7	1.4	14	28	4	8	507	1014	43	86	101	202
C443867	172.4	174.6	2.2	0.022	0.048	0.7	1.5	14	31	3	7	122	268	40	88	130	286
C443868	174.6	176.6	2.0	0.009	0.018	0.4	0.8	16	32	10	20	107	214	35	70	61	122
C443869	176.6	178.6	2.0	0.018	0.036	0.8	1.6	6	12	0	0	91	182	46	92	70	140
C443870	178.6	180.6	2.0	0.056	0.112	1.2	2.4	10	20	6	12	252	504	59	118	107	214
C443871	180.6	182.6	2.0	0.018	0.036	1.1	2.2	12	24	5	10	169	338	49	98	73	146
C443872	182.6	184.6	2.0	0.01	0.020	0.7	1.4	16	32	2	4	43	86	40	80	54	108
C443873	184.6	185.9	1.3	0.012	0.016	1.8	2.3	16	21	0	0	53	69	162	211	353	459

Weighted Averages, DDH SG-06-04

2006 Sonora Gold Project, Phase 2

Firestone Ventures Inc.

Easting (NAD 83): 347600E, Zone 8 **Northing (NAD 83):** 6949860 **Elev:** 899m

Az: 020° **Dip:** -60° **E.O.H:** 218.8m

Sample Number	Interval (m)			Au	Weighted Ave	Ag	Wted Ave	Cu	Wted Ave	Sb	Wted Ave	As	Wted Ave	Pb	Wted Ave	Zn	Wted Ave
	From	To	Width	g/t	Au	g/t	Ag	ppm	Cu	ppm	Sb	ppm	As	ppm	Pb	ppm	Zn
C443874	2.6	4.6	2	0.033	0.066	0.5	1.0	273	546	<2	0	12	24	32	64	552	1104
C443875	4.6	6.1	1.5	0.042	0.063	0	0.0	612	918	<2	0	12	18	12	18	439	659
C443876	6.1	8.1	2	0.012	0.024	0	0.0	124	248	<2	0	24	48	9	18	268	536
C443877	8.1	10.1	2	0.036	0.072	0	0.0	486	972	2	4	82	164	11	22	293	586
C443878	10.1	12.1	2	0.043	0.086	0.2	0.4	250	500	3	6	318	636	10	20	233	466
C443879	12.1	14.1	2	0	0.000	0	0.0	39	78	<2	0	9	18	11	22	74	148
C443880	14.1	16.1	2	0.016	0.032	0	0.0	12	24	3	6	115	230	13	26	61	122
C443881	16.1	17.0	0.9	0	0.000	0.2	0.2	45	40	<2	0	23	21	9	8	78	70
C443882	17.0	18.3	1.3	0.029	0.038	0.8	1.0	275	358	5	7	182	237	171	222	381	495
C443883	18.3	20.3	2	0	0.000	0	0.0	26	52	<2	0	8	16	21	42	74	148
C443884	20.3	21.8	1.5	0	0.000	0	0.0	25	38	4	6	13	20	16	24	54	81
C443885	21.8	23.6	1.8	0.006	0.011	0.7	1.3	73	131	10	18	104	187	31	56	80	144
C443886	23.6	24.5	0.9	0.011	0.010	0.4	0.4	40	36	4	4	198	178	20	18	64	58
C443887	24.5	25.3	0.8	0.018	0.014	0.4	0.3	67	54	6	5	306	245	24	19	125	100
C443888	25.3	26.4	1.1	0.006	0.007	0	0.0	41	45	5	5	168	185	11	12	107	118
C443889	26.4	27.7	1.3	0.013	0.017	0.2	0.3	63	82	3	4	111	144	14	18	85	111
C443890	27.7	29.7	2	0.03	0.060	0	0.0	234	468	6	12	345	690	17	34	280	560
C443891	29.7	31.8	2.1	0.341	0.716	1.2	2.5	25	53	14	29	2040	4284	104	218	111	233
C443892	31.8	33.1	1.3	2.410	3.133	117	152.1	269	350	215	280	>10000	#VALUE!	7850	10205	9800	12740
			3.4		3.849		154.6		402		309		#VALUE!		10423		12973
				Au: 1.132 g/t		Ag: 45.5 g/t		Cu: 118 g/t		Sb: 91 ppm				Pb: 2895 ppm		Zn: 3816 ppm	
C443893	33.1	35.1	2	0.036	0.072	0.5	1.0	45	90	8	16	287	574	22	44	262	524
C443894	35.1	37.1	2	0.045	0.090	0.7	1.4	40	80	6	12	311	622	47	94	109	218
C443895	37.1	38.5	1.4	0.005	0.007	0	0.0	28	39	2	3	13	18	15	21	110	154
C443896	38.5	39.5	1	0.014	0.014	0.2	0.2	17	17	4	4	104	104	11	11	79	79
C443897	Standard	CDN-GS-P7A		0.697	0.000	1.6	0.0	58	0	24	0	231	0	226	0	221	0
C443898	Blank			0	0.000	0	0.0	21	0	<2	0	0	0	7	0	71	0
C443899	39.5	41.7	2.2	0.017	0.037	0.2	0.4	10	22	3	7	56	123	7	15	35	77
C443900	41.7	42.9	1.2	0.017	0.020	0.4	0.5	72	86	5	6	197	236	29	35	219	263
C443901	54.8	55.9	1.1	0	0.000	0.2	0.2	14	15	3	3	16	18	10	11	79	87
C443902	55.9	56.7	0.8	0.084	0.067	3.8	3.0	39	31	30	24	1130	904	85	68	296	237
C443903	56.7	57.9	1.2	0.011	0.013	0.4	0.5	19	23	5	6	59	71	10	12	47	56
C443904	66.8	68.5	1.7	0.007	0.012	0.2	0.3	5	9	2	3	33	56	14	24	32	54
C443905	75.0	75.6	0.6	0	0.000	0	0.0	4	2	3	2	0	0	9	5	13	8
C443906	75.6	76.7	1.1	0	0.000	0	0.0	8	9	3	3	0	0	12	13	20	22
C443907	76.7	77.9	1.2	0.005	0.006	0.3	0.4	9	11	2	2	16	19	12	14	44	53
C443908	77.9	79.9	2	0	0.000	0.7	1.4	9	18	3	6	14	28	12	24	43	86
C443909	79.9	82.4	2.5	0	0.000	0.4	1.0	33	83	10	25	16	40	20	50	28	70
C443910	82.4	83.6	1.2	0	0.000	0.5	0.6	10	12	2	2	10	12	16	19	72	86

C443911	83.6	85.6	2	0	0.000	0	0.0	10	20	2	4	9	18	9	18	16	32
C443912	85.6	87.1	1.5	0	0.000	0.2	0.3	7	11	3	5	25	38	13	20	27	41
C443913	87.1	87.4	0.3	0	0.000	0.2	0.1	12	4	3	1	29	9	15	5	104	31
C443914	87.4	89.4	2	0	0.000	0.3	0.6	6	12	2	4	14	28	12	24	22	44
C443915	89.4	91.4	2	0	0.000	0.5	1.0	7	14	3	6	9	18	9	18	20	40
C443916	91.4	92.9	1.5	0	0.000	0	0.0	10	15	2	3	2	3	8	12	26	39
C443917	92.9	93.7	0.8	0	0.000	0.2	0.2	11	9	4	3	19	15	11	9	21	17
C443918	93.7	95.7	2	0	0.000	0.2	0.4	5	10	<2	0	5	10	7	14	17	34
C443919	95.7	97.7	2	0	0.000	0	0.0	6	12	2	4	3	6	7	14	9	18
C443920	97.7	99.7	2	0.032	0.064	15.5	31.0	12	24	10	20	49	98	122	244	51	102
C443921	99.7	100.8	1.1	0.041	0.045	6.1	6.7	6	7	6	7	73	80	96	106	572	629
C443922	100.8	101.4	0.6	0.015	0.009	0.6	0.4	46	28	7	4	41	25	24	14	88	53
C443923	101.4	102.0	0.6	0	0.000	0.3	0.2	4	2	5	3	29	17	16	10	29	17
C443924	102.0	104.0	2	0.008	0.016	0.3	0.6	3	6	<2	0	20	40	9	18	21	42
C443925	104.0	106.1	2.1	0	0.000	0	0.0	2	4	2	4	12	25	7	15	16	34
C443926	106.1	107.8	1.7	0	0.000	0	0.0	2	3	2	3	10	17	10	17	20	34
C443927	107.8	110.4	2.6	0	0.000	0	0.0	2	5	2	5	10	26	7	18	11	29
C443928	110.4	112.0	1.6	0.019	0.030	1.5	2.4	15	24	7	11	69	110	40	64	42	67
C443929	112.0	113.6	1.6	0.022	0.035	2.3	3.7	10	16	10	16	140	224	245	392	572	915
C443930	113.6	114.8	1.2	0.038	0.046	1.3	1.6	15	18	15	18	411	493	127	152	445	534
C443931	Standard	CDN-GS-P7A		0.607	0.000	1.9	0.0	58	0	26	0	230	0	230	0	232	0
C443932	Blank			0	0.000	0	0.0	22	0	<2	0	2	0	9	0	70	0
C443933	114.8	115.6	0.8	0.054	0.043	0.5	0.4	2	2	21	17	422	338	117	94	56	45
C443934	115.6	117.8	2.2	0.019	0.042	0.5	1.1	5	11	10	22	277	609	65	143	86	189
C443935	117.8	118.2	0.4	0.172	0.069	1	0.4	5	2	12	5	1110	444	76	30	154	62
C443936	118.2	119.6	1.4	0.134	0.188	8.2	11.5	75	105	80	112	748	1047	449	629	598	837
C443937	119.6	121.0	1.4	0.082	0.115	2.9	4.1	16	22	18	25	386	540	105	147	123	172
C443938	121.0	124.0	3	0	0.000	0	0.0	5	15	2	6	14	42	13	39	16	48
C443939	124.0	125.8	1.8	0.005	0.009	0	0.0	7	13	4	7	15	27	9	16	12	22
C443940	125.8	127.0	1.2	0.012	0.014	0	0.0	6	7	3	4	18	22	9	11	18	22
C443941	127.0	128.3	1.3	0.03	0.039	0.2	0.3	3	4	3	4	76	99	19	25	62	81
C443942	128.3	130.0	1.7	0.008	0.014	0.7	1.2	9	15	4	7	20	34	127	216	122	207
C443943	130.0	130.5	0.5	0	0.000	0	0.0	8	4	0	0	21	11	8	4	12	6
C443944	130.5	131.5	1	0.008	0.008	0.6	0.6	12	12	2	2	12	12	113	113	57	57
C443945	143.9	146.3	2.4	0	0.000	1.2	2.9	30	72	3	7	7	17	205	492	172	413
C443946	149.4	151.4	2	0	0.000	0.4	0.8	26	52	8	16	18	36	32	64	96	192
C443947	160.2	162.4	2.2	0	0.000	0.9	2.0	12	26	0	0	3	7	76	167	186	409
C443948	162.4	163.8	1.4	0	0.000	0	0.0	6	8	0	0	3	4	6	8	25	35
C443949	167.2	169.2	2	0.029	0.058	1.1	2.2	26	52	3	6	204	408	127	254	241	482
C443950	169.2	171.1	1.9	0	0.000	0	0.0	17	32	0	0	3	6	5	10	16	30
C443951	177.0	177.9	0.9	0	0.000	0.2	0.2	10	9	3	3	25	23	28	25	13	12
C443952	177.9	179.5	1.6	0	0.000	0	0.0	6	10	0	0	4	6	9	14	14	22
C443953	179.5	180.2	0.7	0	0.000	0	0.0	5	3	0	0	3	2	4	3	29	20
C443954	180.2	181.6	1.4	0	0.000	0.2	0.3	8	11	2	3	18	25	11	15	20	28
C443955	181.6	183.4	1.8	0	0.000	0	0.0	10	18	0	0	4	7	9	16	3	5
C443956	183.4	184.4	1	0	0.000	0	0.0	11	11	2	2	9	9	25	25	46	46
C443957	189.0	190.8	1.8	0	0.000	0	0.0	9	16	0	0	8	14	5	9	13	23
C443958	190.8	192.4	1.6	0	0.000	0.2	0.3	12	19	2	3	10	16	5	8	12	19
C443959	192.4	194.1	1.7	0.008	0.014	1.1	1.9	17	29	4	7	63	107	17	29	46	78
C443960	194.1	195.5	1.4	0	0.000	0.2	0.3	19	27	3	4	0	0	11	15	38	53
C443961	195.5	197.2	1.7	0	0.000	0	0.0	4	7	2	3	0	0	5	8	6	10
C443962	197.2	199.5	2.3	0	0.000	0	0.0	5	12	2	5	0	0	7	16	7	16
C443963	199.5	201.5	2	0	0.000	0	0.0	3	6	0	0	14	28	4	8	10	20
C443964	201.5	203.5	2	0.006	0.012	0.8	1.6	13	26	4	8	88	176	10	20	110	220
C443965	203.5	205.5	2	0.011	0.022	0.4	0.8	11	22	3	6	97	194	14	28	41	82
C443966	205.5	207.5	2	0	0.000	0.2	0.4	11	22	3	6	11	22	15	30	14	28
C443967	207.5	209.5	2	0.007	0.014	0.8	1.6	20	40	9	18	25	50	14	28	18	36

C443968	Standard	CDN-GS-1C	0	0.972	0.000	2.1	0.0	63	0	32	0	378	0	21	0	107	0
C443969	Blank			0	0.000	0	0.0	10	0	0	0	0	0	5	0	56	0
C443970	209.5	210.3	0.8	0	0.000	0.3	0.2	10	8	3	2	12	10	8	6	64	51
C443971	210.3	211.7	1.4	0	0.000	0.2	0.3	11	15	3	4	15	21	11	15	33	46
C443972	217.7	218.8	1.1	0	0.000	0.2	0.2	9	10	2	2	7	8	23	25	15	17

Weighted Averages, DDH SG-06-05

2006 Sonora Gold Project, Phase 2

Firestone Ventures Inc.

Easting (NAD 83): 347600E, Zone 8 **Northing (NAD 83):** 6949860 **Elev:** 899m

Az: 200° **Dip:** -60° **E.O.H:** 176.8m

Sample Number	Interval (m)			Au	Weighted Ave	Ag	Wted Ave	Cu	Wted Ave	Sb	Wted Ave	As	Wted Ave	Pb	Wted Ave	Zn	Wted Ave
	From	To	Width	g/t	Au	g/t	Ag	ppm	Cu	ppm	Sb	ppm	As	ppm	Pb	ppm	Zn
C443973	0.7	1.5	0.8	0.021	0.017	0.4	0.3	197	158	3	2	27	22	13	10	194	155
C443974	1.5	3.5	2	0.133	0.266	1.8	3.6	163	326	5	10	482	964	41	82	107	214
C443975	3.5	5.5	2	0.194	0.388	1.1	2.2	237	474	6	12	608	1216	35	70	542	1084
C443976	5.5	7.5	2	0.071	0.142	5.5	11.0	286	572	8	16	419	838	154	308	246	492
C443977	7.5	9.5	2	0.032	0.064	2.6	5.2	423	846	6	12	95	190	76	152	1005	2010
C443978	9.5	11.5	2	0.028	0.056	1.5	3.0	141	282	8	16	160	320	97	194	134	268
C443979	11.5	13.2	1.7	0.180	0.306	5.0	8.5	328	558	32	54	2130	3621	722	1227	1500	2550
C443980	13.2	14.8	1.6	0.850	1.360	1.7	2.7	189	302	14	22	2780	4448	35	56	258	413
			3.3		1.666		11.2		860		77		8069		1283		2963
Wted Ave 11.5 - 14.8m (3.3m)				**Au: 0.505 g/t**		**Ag: 3.4 g/t**		**Cu: 261 ppm**		**Sb: 23 ppm**		**As: 2445 ppm**		**Pb: 389 ppm**		**Zn: 898 ppm**	
C443981	14.8	16.8	2	0.008	0.016	0.5	1.0	9	18	5	10	56	112	62	124	170	340
C443982	16.8	18.8	2	0.029	0.058	0.3	0.6	55	110	4	8	528	1056	18	36	86	172
C443983	18.8	19.3	0.5	28.8	14.400	94.5	47.3	137	69	294	147	10000	5000	2090	1045	124	62
C443984	19.3	21.3	2	0.528	1.056	8.1	16.2	24	48	13	26	1540	3080	249	498	537	1074
C443985	21.3	23.3	2	0.362	0.724	1.0	2.0	10	20	6	12	751	1502	28	56	29	58
			4.5		16.180		65.5		137		185		9582		1599		1194
				Au: 3.60 g/t		**Ag: 14.6 g/t**		**Cu: 30 ppm**		**Sb: 45 ppm**		**As: 2129 ppm**		**Pb: 355 ppm**		**Zn: 265 ppm**	
C443986	23.3	25.2	1.9	0.017	0.032	0.2	0.4	39	74	0	0	35	66	8	15	83	158
C443987	25.2	27.3	2.1	0.038	0.080	2.3	4.8	3	6	4	8	133	279	47	99	314	659
C443988	27.3	29.2	1.9	0.056	0.106	1	1.9	10	19	4	8	207	393	41	78	170	323
C443989	29.2	30.2	1	0.026	0.026	0	0.0	20	20	2	2	176	176	12	12	66	66
C443990	51.3	52.3	1	0.012	0.012	0.4	0.4	4	4	0	0	17	17	14	14	109	109
C443991	52.3	53.3	1	0.012	0.012	1.5	1.5	23	23	0	0	44	44	38	38	245	245
C443992	57.6	59.6	2	0.007	0.014	0.4	0.8	889	1778	0	0	14	28	18	36	36	72
C443993	59.6	61.6	2	0.050	0.100	1.3	2.6	2100	4200	4	8	92	184	25	50	48	96
C443994	61.6	63.6	2	0.145	0.290	9.4	18.8	20	40	15	30	533	1066	167	334	266	532
C443995	63.6	65.6	2	0.006	0.012	0.2	0.4	45	90	0	0	72	144	35	70	70	140
C443996	65.6	67.2	1.6	0.024	0.038	0.9	1.4	23	37	3	5	55	88	36	58	72	115
C443997	67.2	68.6	1.4	0.450	0.630	88.6	124.0	889	1245	42	59	1810	2534	2340	3276	3410	4774
C443998	68.6	69.6	1	2.090	2.090	94.8	94.8	2100	2100	63	63	3010	3010	1295	1295	592	592
			2.4		2.720		218.8		3345		122		5544		4571		5366
				Au: 1.133 g/t		**Ag: 91.2 g/t**		**Cu: 1398 ppm**		**Sb: 51 ppm**		**As: 2310 ppm**		**Pb: 1905 ppm**		**Zn: 2236 ppm**	
C443999	69.6	71.6	2	0.031	0.062	1.5	3.0	20	40	4	8	116	232	42	84	152	304
C444000	71.6	73.6	2	0.044	0.088	3.4	6.8	45	90	4	8	80	160	94	188	181	362
C443001	73.6	75.3	1.7	0.108	0.184	6.8	11.6	125	213	12	20	855	1454	233	396	398	677
C443012	75.3	76.1	0.8	0.008	0.006	0.3	0.2	17	14	13	10	135	108	18	14	193	154
C443002	76.1	78.1	2	0.476	0.952	37.5	75.0	282	564	108	216	5550	11100	2460	4920	2400	4800
C443003	78.1	80.1	2	0.095	0.190	14.1	28.2	163	326	114	228	409	818	514	1028	707	1414
C443004	80.1	81.7	1.6	0.088	0.141	4	6.4	31	50	34	54	696	1114	331	530	1195	1912
C443005	81.7	83.7	2	0.059	0.118	2.5	5.0	27	54	28	56	963	1926	233	466	671	1342
C443006	83.7	84.9	1.2	0.068	0.082	2.3	2.8	17	20	17	20	794	953	300	360	688	826
C443007	84.9	86.9	2	0.095	0.190	4.1	8.2	37	74	47	94	936	1872	289	578	453	906
C443008	86.9	88.9	2	0.121	0.242	6.8	13.6	41	82	64	128	833	1666	413	826	669	1338

C443009	88.9	90.5	1.6	0.298	0.477	199	318.4	593	949	518	829	5210	8336	5240	8384	5300	8480
C443010	90.5	92.5	2	0.081	0.162	4.6	9.2	22	44	15	30	743	1486	221	442	360	720
C443011	92.5	94.2	1.7	0.079	0.134	6.5	11.1	25	43	20	34	467	794	342	581	605	1029
C443013	94.2	95	0.8	0.065	0.052	2.7	2.2	21	17	19	15	439	351	109	87	219	175
C443014	95	97	2	0.034	0.068	2.5	5.0	71	142	49	98	506	1012	103	206	166	332
C443015	97	99	2	0.147	0.294	4.6	9.2	75	150	42	84	666	1332	105	210	109	218
C443016	Standard	CDN-GS-P7A	0	0.752	0.000	1.7	0.0	58	0	22	0	224	0	208	0	210	0
C443017	Blank		0	0	0.000	0	0.0	16	0	0	0	5	0	7	0	64	0
C443018	99	101	2	0.073	0.146	10	20.0	142	284	56	112	816	1632	236	472	298	596
C443019	101	103	2	0.125	0.250	7.9	15.8	189	378	44	88	1280	2560	167	334	215	430
C443020	103	105	2	0.130	0.260	5	10.0	88	176	27	54	1540	3080	174	348	159	318
C443021	105	105.8	0.8	0.110	0.088	6.5	5.2	95	76	43	34	1080	864	232	186	312	250
C443022	105.8	107.2	1.4	0.233	0.326	4.6	6.4	21	29	18	25	2760	3864	197	276	286	400
C443023	107.2	109.1	1.9	0.598	1.136	2.5	4.7	26	49	12	23	540	1026	146	277	248	471
C443024	109.1	111.1	2	0.038	0.076	3.1	6.2	24	48	10	20	585	1170	266	532	1040	2080
C443025	111.1	113.1	2	0.047	0.094	4.1	8.2	27	54	13	26	778	1556	363	726	1020	2040
C443026	113.1	115.1	2	0.131	0.262	5.4	10.8	23	46	31	62	674	1348	597	1194	1110	2220
C443027	115.1	117.1	2	0.179	0.358	7.6	15.2	37	74	79	158	993	1986	638	1276	1345	2690
C443028	117.1	118.5	1.4	0.205	0.287	3.8	5.3	34	48	23	32	1410	1974	436	610	1500	2100
C443029	118.5	120.5	2	0.177	0.354	2.5	5.0	31	62	19	38	2660	5320	244	488	560	1120
C443030	120.5	122.5	2	0.066	0.132	3.3	6.6	64	128	16	32	1310	2620	218	436	596	1192
C443031	122.5	124.5	2	0.038	0.076	1.3	2.6	19	38	5	10	210	420	82	164	418	836
C443032	124.5	126.5	2	0.066	0.132	1.7	3.4	13	26	5	10	533	1066	92	184	331	662
C443033	126.5	127.3	0.8	0.042	0.034	1.1	0.9	8	6	3	2	74	59	23	18	28	22
C443034	127.3	129.3	2	0.034	0.068	0.9	1.8	4	8	5	10	156	312	54	108	77	154
C443035	129.3	131.3	2	0.070	0.140	1.5	3.0	4	8	4	8	763	1526	88	176	272	544
C443036	131.3	131.9	0.6	0.058	0.035	5.9	3.5	12	7	8	5	779	467	674	404	814	488
C443037	131.9	133.3	1.4	0.041	0.057	2.8	3.9	3	4	5	7	627	878	272	381	377	528
C443038	133.3	135.3	2	0.058	0.116	1.3	2.6	7	14	8	16	976	1952	97	194	122	244
C443039	135.3	137.3	2	0.077	0.154	1.7	3.4	3	6	4	8	927	1854	161	322	276	552
C443040	137.3	138.2	0.9	0.062	0.056	2.2	2.0	11	10	7	6	682	614	258	232	463	417
C443041	138.2	140.2	2	0.048	0.096	2.9	5.8	8	16	4	8	368	736	396	792	715	1430
C443042	140.2	141.4	1.2	0.147	0.176	10	12.0	3	4	5	6	412	494	459	551	251	301
C443043	141.4	143.1	1.7	0.246	0.418	6.8	11.6	5	8	6	10	1360	2312	543	923	2030	3451
C443044	Standard	CDN-GS-1C	0	1.01	0.000	2.1	0.0	58	0	30	0	365	0	19	0	105	0
C443045	Blank		0	0.015	0.000	0.3	0.0	18	0	3	0	135	0	23	0	123	0
C443046	143.1	145.1	2	0.068	0.136	5	10.0	10	20	7	14	700	1400	240	480	453	906
C443047	145.1	146.6	1.5	0.052	0.078	2	3.0	8	12	6	9	231	347	129	194	198	297
C443048	146.6	148.1	1.5	0.058	0.087	1.1	1.7	4	6	4	6	819	1229	120	180	187	281
C443049	148.1	150.1	2	0.027	0.054	1	2.0	4	8	4	8	288	576	81	162	233	466
C443050	150.1	152.1	2	0.035	0.070	1.2	2.4	6	12	5	10	347	694	124	248	297	594
C443051	152.1	154.1	2	0.033	0.066	1.3	2.6	5	10	4	8	232	464	149	298	323	646
C443052	154.1	156.1	2	0.069	0.138	2.1	4.2	2	4	3	6	712	1424	261	522	368	736
C443053	156.1	157.1	1	0.019	0.019	2.2	2.2	11	11	6	6	175	175	203	203	372	372
C443054	157.1	158.6	1.5	0.015	0.023	2.6	3.9	13	20	9	14	61	92	163	245	362	543
C443055	158.6	159.4	0.8	0.524	0.419	10.7	8.6	8	6	17	14	4080	3264	577	462	2900	2320
C443056	159.4	161.4	2	0.093	0.186	3.7	7.4	3	6	7	14	1550	3100	354	708	2430	4860
C443057	161.4	163.4	2	0.042	0.084	1.5	3.0	5	10	6	12	345	690	153	306	565	1130
C443058	163.4	165.4	2	0.026	0.052	3.9	7.8	5	10	8	16	207	414	806	1612	2220	4440
C443059	163.4	165.4	2	0.032	0.064	2.3	4.6	6	12	7	14	300	600	424	848	1000	2000
C443060	165.4	167.4	2	0.022	0.044	1.2	2.4	4	8	7	14	145	290	166	332	309	618
C443061	167.4	169.4	2	0.044	0.088	3.3	6.6	20	40	8	16	392	784	515	1030	796	1592
C443062	169.4	171.4	2	0.077	0.154	2.2	4.4	13	26	6	12	878	1756	314	628	497	994
C443063	171.4	173.4	2	0.095	0.190	1.9	3.8	17	34	9	18	995	1990	177	354	450	900
C443064	173.4	175.4	2	0.025	0.050	1.5	3.0	9	18	4	8	179	358	149	298	126	252
C443065	175.4	176.8	1.4	0.033	0.046	1.8	2.5	8	11	5	7	293	410	226	316	402	563
C443066	Standard	CDN-GS-1C		1.015		2.3		59		31		368		18		99	
C443067	Blank			<0.005		0.3		27		<2		4		7		83	

Weighted Averages, DDH SG-06-06

2006 Sonora Gold Project, Phase 2

Firestone Ventures Inc.

Easting (NAD 83): 347361E, Zone 8 **Northing (NAD 83):** 6949705 **Elev:** 890m

Az: 180° **Dip:** -55° **E.O.H:** 219.4m

Sample Number	Interval (m)			Au	Weighted Ave	Ag	Wted Ave	Cu	Wted Ave	Sb	Wted Ave	As	Wted Ave	Pb	Wted Ave	Zn	Wted Ave
	From	To	Width	g/t	Au	g/t	Ag	ppm	Cu	ppm	Sb	ppm	As	ppm	Pb	ppm	Zn
C443068	3	5.2	2.2	0.04	0.088	1.5	3.3	8	17.6	5	11	66	145.2	11	24.2	78	171.6
C443069	5.2	7.2	2	0.602	1.204	20.3	40.6	50	100	68	136	1605	3210	124	248	309	618
C443070	7.2	9.2	2	0.161	0.322	1.1	2.2	9	18	7	14	216	432	27	54	96	192
C443071	9.2	10.4	1.2	0.168	0.202	0.5	0.6	8	9.6	2	2.4	56	67.2	24	28.8	82	98.4
C443072	10.4	12.3	1.9	0.147	0.279	0.6	1.14	10	19	3	5.7	38	72.2	34	64.6	193	366.7
C443073	12.3	13.5	1.2	0.097	0.116	1.3	1.56	55	66	2	2.4	36	43.2	84	100.8	928	1113.6
C443074	13.5	15.3	1.8	0.093	0.167	0.4	0.72	6	10.8	0	0	21	37.8	34	61.2	262	471.6
C443075	15.3	16.3	1	0.074	0.074	0.8	0.8	29	29	2	2	30	30	60	60	827	827
C443076	16.3	18.3	2	0.043	0.086	0.6	1.2	5	10	0	0	25	50	45	90	291	582
C443077	18.3	20.3	2	0.039	0.078	0.6	1.2	5	10	2	4	29	58	52	104	340	680
C443078	20.3	22.3	2	0.038	0.076	0.8	1.6	9	18	2	4	47	94	68	136	440	880
C443079	22.3	23.8	1.5	0.041	0.062	1.1	1.65	6	9	0	0	41	61.5	200	300	563	844.5
C443080	23.8	24.7	0.9	0.127	0.114	2.3	2.07	9	8.1	15	13.5	150	135	294	264.6	892	802.8
C443081	Blank		0	0	0.000	0.3	0	31	0	0	0	0	0	5	0	75	0
C443082	24.7	26.2	1.5	0.047	0.071	1.2	1.8	19	28.5	4	6	80	120	151	226.5	1810	2715
C443083	26.2	27.5	1.3	0.088	0.114	1.3	1.69	9	11.7	2	2.6	38	49.4	162	210.6	311	404.3
C443084	27.5	28.1	0.6	0.295	0.177	3.1	1.86	22	13.2	22	13.2	69	41.4	485	291	405	243
C443085	Standard	CDN-GS-P7A	0	0.779	0.000	1.8	0	55	0	23	0	222	0	214	0	210	0
C443086	28.1	30.1	2	0.048	0.096	1.5	3	6	12	5	10	47	94	192	384	346	692
C443087	30.1	31.1	1	0.058	0.058	1.5	1.5	6	6	5	5	41	41	262	262	166	166
C443088	31.1	32.0	0.9	0.083	0.075	4.5	4.05	8	7.2	4	3.6	54	48.6	713	641.7	1320	1188
C443089	32.0	34.0	2	0.039	0.078	1.6	3.2	7	14	4	8	45	90	267	534	347	694
C443090	34.0	36.0	2	0.071	0.142	1.8	3.6	12	24	8	16	55	110	293	586	586	1172
C443091	36.0	38.0	2	0.111	0.222	2.1	4.2	11	22	4	8	63	126	236	472	564	1128
C443092	38.0	40.0	2	0.184	0.368	2.6	5.2	11	22	4	8	61	122	136	272	234	468
C443093	40.0	40.7	0.7	0.599	0.419	6.1	4.3	19	13	11	8	53	37	276	193	276	193
C443094	40.7	42.7	2	0.390	0.780	4.3	8.6	5	10	3	6	37	74	169	338	158	316
C443095	42.7	44.7	2	0.263	0.526	5.3	10.6	6	12	4	8	35	70	261	522	233	466
C443096	44.7	46.7	2	0.226	0.452	3.1	6.2	10	20	37	74	48	96	253	506	229	458
			6.7		2.177		29.7		55		96		277		1559		1433
				Au: 0.325 g/t		Ag: 4.4 g/t				Sb: 14 ppm		As: 41 ppm		Pb: 233 ppm		Zn: 214 ppm	
C443097	46.7	48.3	1.6	0.130	0.208	0.6	0.96	4	6.4	39	62.4	71	113.6	150	240	352	563
C443098	48.3	50.7	2.4	0.182	0.437	1.1	2.64	11	26.4	38	91.2	177	424.8	159	381.6	452	1085
C443099	50.7	52.7	2	0.049	0.098	1.1	2.2	7	14	5	10	27	54	46	92	317	634
C443100	52.7	54.7	2	0.039	0.078	1.5	3	8	16	8	16	38	76	43	86	231	462
C443101	54.7	56.7	2	0.063	0.126	1.1	2.2	10	20	6	12	50	100	35	70	109	218

C443102	56.7	57.7	1	0.173	0.173	2.6	2.6	13	13	12	12	82	82	46	46	157	157	
C443103	57.7	59.7	2	0.169	0.338	6	12	4	8	7	14	40	80	91	182	75	150	
C443104	59.7	61.7	2	0.163	0.326	4.1	8.2	6	12	5	10	54	108	51	102	90	180	
C443105	61.7	63.7	2	0.239	0.478	5.2	10.4	9	18	7	14	54	108	53	106	83	166	
C443106	**63.7**	**65.7**	**2**	**1.520**	**3.040**	**6.9**	**13.8**	**13**	**26**	**12**	**24**	**103**	**206**	**92**	**184**	**92**	**184**	
C443107	65.7	67.7	2	0.250	0.500	2.8	5.6	11	22	13	26	56	112	94	188	98	196	
			6		4.018		29.8		66		64		426		478		546	
				Au: 0.667 g/t		**Ag: 5.0 g/t**				**Sb: 11 ppm**		**As: 71 ppm**		**Pb: 80 ppm**		**Zn: 91 ppm**		
C443108	67.7	69.7	2	0.154	0.308	2.1	4.2	6	12	5	10	66	132	37	74	78	156	
C443109	69.7	71.7	2	0.194	0.388	2.1	4.2	41	82	19	38	139	278	46	92	124	248	
C443110	71.7	73.7	2	0.192	0.384	1.8	3.6	30	60	20	40	96	192	71	142	170	340	
C443111	73.7	75.7	2	0.060	0.120	1	2	9	18	6	12	58	116	28	56	157	314	
C443112	73.7	75.7	2	0.071	0.142	1	2	9	18	6	12	64	128	26	52	188	376	Duplicate
C443113	75.7	77.7	2	0.221	0.442	1.7	3.4	9	18	6	12	61	122	26	52	154	308	
C443114	77.7	78.9	1.2	0.112	0.134	1.4	1.68	14	16.8	8	9.6	83	99.6	16	19.2	114	137	
C443115	78.9	80.9	2	0.541	1.082	14.8	29.6	39	78	46	92	76	152	232	464	268	536	
C443116	80.9	82.9	2	0.180	0.360	1.3	2.6	15	30	7	14	55	110	33	66	208	416	
C443117	82.9	84.9	2	0.107	0.214	1.5	3	28	56	13	26	62	124	28	56	130	260	
C443118	84.9	86.9	2	0.070	0.140	1.3	2.6	25	50	12	24	62	124	23	46	142	284	
C443119	86.9	88.4	1.5	0.447	0.671	0.8	1.2	13	19.5	9	13.5	56	84	39	58.5	143	215	
C443120	88.4	90.4	2	0.039	0.078	0.5	1	8	16	6	12	38	76	15	30	78	156	
C443121	90.4	92.4	2	0.082	0.164	0.5	1	12	24	8	16	51	102	27	54	153	306	
C443122	92.4	93	0.6	0.055	0.033	0.6	0.36	15	9	4	2.4	39	23.4	23	13.8	139	83	
C443123	Standard	CDN-GS-1C	0	1.035	0.000	2.1	0	52	0	31	0	344	0	18	0	94	0	
C443124	Blank		0	0	0.000	0.2	0	31	0	0	0	0	0	7	0	67	0	
C443125	93	93.4	0.4	0.015	0.006	0	0	16	6.4	7	2.8	58	23.2	15	6	602	241	
C443126	93.4	94.4	1	0.120	0.120	1.3	1.3	24	24	7	7	83	83	57	57	166	166	
C443127	94.4	95.8	1.4	0.111	0.155	2.4	3.36	59	82.6	19	26.6	120	168	73	102.2	322	451	
C443128	95.8	97.8	2	0.121	0.242	3.8	7.6	80	160	33	66	137	274	129	258	219	438	
C443129	97.8	99.3	1.5	0.065	0.098	0.8	1.2	12	18	3	4.5	98	147	57	85.5	154	231	
C443130	99.3	101.3	2	0.065	0.130	0.7	1.4	16	32	6	12	61	122	40	80	118	236	
C443131	101.3	103.3	2	0.044	0.088	1	2	26	52	9	18	53	106	37	74	128	256	
C443132	103.3	105.3	2	0.051	0.102	0.6	1.2	15	30	2	4	65	130	24	48	152	304	
C443133	105.3	107.3	2	0.058	0.116	0.5	1	10	20	5	10	90	180	30	60	120	240	
C443134	107.3	109.3	2	0.060	0.120	0.4	0.8	9	18	5	10	166	332	21	42	71	142	
C443135	109.3	111.3	2	0.095	0.190	0.4	0.8	9	18	4	8	164	328	13	26	76	152	
C443136	111.3	113.3	2	0.093	0.186	0.5	1	11	22	6	12	34	68	19	38	72	144	
C443137	113.3	115.3	2	0.875	1.750	4.1	8.2	24	48	10	20	33	66	16	32	60	120	
C443138	115.3	117.3	2	0.407	0.814	0.2	0.4	6	12	3	6	49	98	8	16	53	106	
C443139	117.3	119.3	2	0.670	1.340	0.4	0.8	10	20	4	8	256	512	14	28	83	166	
C443140	119.3	121.3	2	0.285	0.570	0.5	1	13	26	6	12	77	154	17	34	82	164	
C443141	121.3	123.3	2	0.173	0.346	0.6	1.2	23	46	9	18	108	216	18	36	102	204	
C443142	123.3	124.1	0.8	0.610	0.488	7.9	6.32	205	164	26	20.8	272	217.6	279	223.2	2400	1920	
			10.8		5.920		21.52		394		124.8		2171.6		535.2		3358	
				Au: 0.550 g/t		**Ag: 2.0 g/t**		**Cu: 36 ppm**		**Sb: 12 ppm**		**AS: 201 ppm**		**Pb: 49 ppm**		**Zn: 311 ppm**		
C443143	Standard	CDN-GS-P7A	0	0.771	0	1.9	0	59	0	28	0	229	0	230	0	224	0	
C443144	Blank		0	0	0	0	0	44	0	0	0	2	0	9	0	65	0	
C443145	124.1	126.1	2	0.057	0.114	0.6	1.2	28	56	2	4	67	134	25	50	202	404	
C443146	126.1	128.1	2	0.18	0.36	0.9	1.8	47	94	8	16	55	110	27	54	39	78	
C443147	128.1	130.1	2	0.103	0.206	0.5	1	20	40	4	8	42	84	17	34	20	40	
C443148	130.1	132.1	2	0.16	0.32	3.2	6.4	164	328	55	110	81	162	68	136	41	82	

C443149	132.1	134.1	2	0.147	0.294	2	4	116	232	40	80	67	134	37	74	73	146
C443150	134.1	134.9	0.8	0.862	0.690	20.2	16.2	701	561	204	163	432	346	213	170	164	131
C443151	134.9	136.4	1.5	0.334	0.501	2.1	3.2	87	131	30	45	63	95	69	104	277	416
C443152	136.4	138.9	2.5	0.281	0.703	1.4	3.5	16	40	7	18	104	260	79	198	59	148
C443153	138.9	141.0	2.1	0.180	0.378	5.6	11.8	193	405	72	151	120	252	120	252	134	281
C443154	141.0	143.0	2	0.289	0.578	1	2.0	22	44	7	14	60	120	43	86	125	250
C443155	143.0	144.3	1.3	0.282	0.367	0.8	1.0	30	39	8	10	44	57	24	31	70	91
			10.2		3.216		37.6		1220		401		1129		841		1317
				Au: 0.315 g/t		**Ag: 3.7 g/t**		**Cu: 120 ppm**		**Sb: 39 ppm**		**As: 111 ppm**		**Pb: 82 ppm**		**Pb: 129 ppm**	
C443156	144.3	145.9	1.6	0.108	0.1728	2.9	4.64	37	59.2	18	28.8	32	51.2	82	131.2	190	304
C443157	145.9	147.6	1.7	0.128	0.2176	0.9	1.53	20	34	5	8.5	38	64.6	29	49.3	74	125.8
C443158	147.6	148.6	1	0.103	0.103	2.4	2.4	27	27	12	12	42	42	38	38	84	84
C443159	148.6	149.6	1.0	0.221	0.221	13.8	13.8	114	114	52	52	108	108	199	199	281	281
C443160	149.6	151.6	2.0	0.227	0.454	22.1	44.2	204	408	101	202	105	210	194	388	186	372
C443161	151.6	153.6	2.0	0.346	0.692	10.4	20.8	85	170	43	86	97	194	169	338	264	528
C443162	153.6	155.6	2.0	0.318	0.636	4.8	9.6	43	86	20	40	72	144	87	174	70	140
C443163	155.6	156.9	1.3	0.411	0.5343	17.4	22.62	261	339.3	120	156	88	114.4	156	202.8	137	178.1
C443164	156.9	158.9	2.0	0.169	0.338	2.6	5.2	40	80	18	36	51	102	59	118	121	242
C443165	158.9	160.9	2.0	0.292	0.584	5.7	11.4	77	154	31	62	55	110	123	246	230	460
C443166	160.9	162.9	2.0	0.130	0.26	16.8	33.6	252	504	113	226	72	144	273	546	137	274
C443167	162.9	163.7	0.8	0.241	0.1928	8.5	6.8	194	155.2	88	70.4	75	60	68	54.4	173	138.4
C443168	163.7	164.9	1.2	0.298	0.3576	2.2	2.64	31	37.2	13	15.6	42	50.4	80	96	161	193.2
C443169	164.9	166.0	1.1	0.296	0.3256	4.3	4.73	181	199.1	82	90.2	77	84.7	73	80.3	129	141.9
C443170	166.0	167.6	1.6	0.719	1.1504	19.9	31.84	122	195.2	55	88	108	172.8	403	644.8	257	411.2
C443171	167.6	169.6	2.0	0.191	0.382	16.9	33.8	87	174	41	82	45	90	355	710	400	800
C443172	169.6	171.6	2.0	0.619	1.238	5.4	10.8	31	62	14	28	35	70	252	504	269	538
C443173	171.6	173.2	1.6	0.407	0.6512	8	12.8	49	78.4	25	40	42	67.2	417	667.2	169	270.4
C443174	173.2	175.2	2.0	0.253	0.506	18.9	37.8	141	282	73	146	56	112	632	1264	675	1350
C443175	175.2	177.2	2.0	0.076	0.152	3.9	7.8	32	64	16	32	38	76	121	242	189	378
C443176	177.2	179.0	1.8	0.055	0.099	3.6	6.48	24	43.2	14	25.2	30	54	117	210.6	173	311.4
C443177	179.0	180.5	1.5	0.183	0.2745	37.9	56.85	252	378	143	214.5	91	136.5	601	901.5	444	666
C443178	180.5	181.4	0.9	0.416	0.3744	80.4	72.36	695	625.5	381	342.9	176	158.4	400	360	400	360
			29.8		8.748		387.9		3627		1781		1940		7360		7381
				Au: 0.294 g/t		**Ag: 13.0 g/t**		**Cu: 122 ppm**		**Sb: 60 g/t**		**As: 65 ppm**		**Pb: 247 ppm**		**Zn: 248 ppm**	
				Au: 0.267 g/t		**Ag: 12.3 g/t**		**Cu: 115 ppm**		**Sb: 56 ppm**		**As: 65 ppm**		**Pb: 220 ppm**		**Zn: 230 ppm**	
C443179	Standard	CDN-GS-P7A	0	0.79	0	1.9	0	60	0	27	0	240	0	246	0	239	0
C443180	Blank		0	0	0	0	0	42	0	2	0	0	0	10	0	73	0
C443181	181.4	183.3	1.9	0.086	0.1634	4.7	8.93	46	87.4	27	51.3	14	26.6	103	195.7	288	547.2
C443182	183.3	184.2	0.9	0.058	0.0522	1.2	1.08	9	8.1	6	5.4	7	6.3	59	53.1	168	151.2
C443183	184.2	185.6	1.4	0.137	0.1918	10.9	15.26	30	42	29	40.6	11	15.4	445	623	229	320.6
C443184	185.6	186.6	1.0	0.055	0.055	2.9	2.9	17	17	20	20	12	12	291	291	248	248
C443185	186.6	188.6	2.0	0.082	0.164	9.9	19.8	69	138	53	106	83	166	387	774	1000	2000
C443186	188.6	190.6	2.0	0.101	0.202	8.4	16.8	92	184	57	114	19	38	72	144	102	204
C443187	190.6	191.4	0.8	0.240	0.192	9.8	7.84	107	85.6	157	125.6	59	47.2	978	782.4	4420	3536
C443188	191.4	193.3	1.9	0.062	0.1178	15.3	29.07	131	248.9	106	201.4	33	62.7	490	931	128	243.2
C443189	193.3	194.0	0.7	1.170	0.819	53.5	37.45	486	340.2	437	305.9	530	371	1310	917	296	207.2
C443190	194.0	195.6	1.6	0.109	0.1744	1.8	2.88	20	32	22	35.2	25	40	59	94.4	104	166.4
C443191	195.6	196.6	1	0.248	0.248	3.4	3.4	24	24	20	20	134	134	80	80	92	92

C443192	196.6	198.6	2	0.172	0.344	33.4	66.8	294	588	211	422	53	106	716	1432	767	1534
C443193	198.6	200.5	1.9	0.424	0.8056	2.7	5.13	19	36.1	26	49.4	21	39.9	192	364.8	205	389.5
C443194	200.5	202.1	1.6	0.312	0.4992	16.6	26.56	108	172.8	140	224	24	38.4	536	857.6	561	897.6
C443195	202.1	204.1	2	0.352	0.704	11.3	22.6	103	206	121	242	36	72	442	884	208	416
			10.8		3.594		164.8		1399		1298		801		4630		3703
				Au: 0.333 g/t		**Ag: 15.3 g/t**		**Cu: 129 g/t**		**Sb: 120 ppm**		**As: 74 ppm**		**Pb: 429 ppm**		**Zn: 343 ppm**	
C443196	204.1	206.1	2	1.57	3.14	1.4	2.8	10	20	13	26	20	40	70	140	170	340
C443197	206.1	208.1	2	0.848	1.696	2	4	9	18	14	28	24	48	119	238	455	910
C443198	208.1	210.1	2	4.87	9.74	2.6	5.2	47	94	30	60	46	92	73	146	87	174
			6.0		14.576		12		132		114		180		524		1424
				Au: 2.429 g/t		**Ag: 2.0 g/t**		**Cu: 22 ppm**		**Sb: 19 ppm**		**As: 30 ppm**		**Pb: 87 ppm**		**Zn: 237 ppm**	
C443199	210.1	211.9	1.8	15.6	28.08	4.7	8.46	23	41.4	20	36	57	102.6	115	207	62	111.6
C443200	211.9	213.1	1.2	11.65	13.98	3.7	4.44	31	37.2	21	25.2	65	78	75	90	41	49.2
C443201	213.1	215.1	2	9.44	18.88	5.6	11.2	87	174	42	84	62	124	64	128	61	122
			5.0		60.94		24.1		253		145		305		425		283
				Au: 12.188 g/t (!)		**Ag: 4.8 g/t**		**Cu: 51 ppm**		**Sb: 29 ppm**		**As: 61 ppm**		**Pb: 85 ppm**		**Zn: 57 ppm**	
C443202	215.1	217.1	2	5.1	10.2	0.6	1.2	40	80	20	40	42	84	16	32	52	104
C443203	217.1	218.6	1.5	4.03	6.045	1.2	1.8	110	165	21	31.5	56	84	33	49.5	63	94.5
			3.5		16.245		3		245		72		168		82		199
				Au: 4.641 g/t		**Ag: 0./9 g/t**		**Cu: 70 ppm**		**Sb: 21 ppm**		**As: 48 ppm**		**Pb: 23 ppm**		**Zn: 57 ppm**	
C443204	218.6	219.4	0.8	4.51	3.608	2.7	2.16	17	13.6	16	12.8	66	52.8	67	53.6	52	41.6
C443205	218.6	219.4	0.8	3.68	2.944	12.7	10.16	120	96	87	69.6	76	60.8	207	165.6	63	50.4
				8.19		**7.0**											
C443206	Standard	CDN-GS-1C	0	0.95		2.3	0	59	0	36	0	371	0	19	0	106	0
C443207	Blank		0	0.015		0	0	46	0	2	0	0	0	10	0	74	0

Weighted Averages, DDH SG-06-07

2006 Sonora Gold Project, Phase 2

Firestone Ventures Inc.

Easting (NAD 83): 347178E, Zone 8 **Northing (NAD 83):** 6949578 **Elev:** 828m

Az: 360° **Dip:** -55° **E.O.H:** 227.1m

Sample Number	Interval (m)			Au	Weighted Ave	Ag	Wted Ave	Cu	Wted Ave	Sb	Wted Ave	As	Wted Ave	Pb	Wted Ave	Zn	Wted Ave
	From	To	Width	g/t	Au	g/t	Ag	ppm	Cu	ppm	Sb	ppm	As	ppm	Pb	ppm	Zn
C443208	4.8	6.6	1.8	0.052	0.094	0.3	0.5	45	81	18	32	6	11	8	14	43	77
C443209	6.6	7.6	1.0	0.013	0.013	0.2	0.2	18	18	8	8	3	3	13	13	86	86
C443210	7.6	9.6	2.0	0.016	0.032	0.5	1.0	80	160	45	90	15	30	65	130	132	264
C443211	9.6	11.4	1.8	0.011	0.020	0.6	1.1	62	112	28	50	5	9	21	38	109	196
C443212	11.4	12.2	0.8	0.024	0.019	1.8	1.4	170	136	75	60	47	38	23	18	66	53
C443213	12.2	14.2	2.0	0.007	0.014	0.6	1.2	34	68	18	36	4	8	27	54	59	118
C443214	14.2	16.2	2.0	0.011	0.022	1.1	2.2	36	72	20	40	6	12	23	46	69	138
C443215	16.2	18.2	2.0	0.023	0.046	3.7	7.4	162	324	72	144	27	54	43	86	98	196
C443216	18.2	19.2	1.0	0.009	0.009	0.2	0.2	88	88	40	40	13	13	12	12	113	113
C443217	19.2	21.2	2.0	0.018	0.036	1.4	2.8	32	64	22	44	17	34	244	488	156	312
C443218	21.2	23.2	2.0	0.021	0.042	1.7	3.4	69	138	47	94	25	50	46	92	90	180
C443219	23.2	25.2	2.0	0.033	0.066	3.1	6.2	166	332	84	168	28	56	34	68	122	244
C443220	25.2	27.2	2.0	0.034	0.068	7	14.0	120	240	59	118	18	36	351	702	199	398
C443221	27.2	28.8	1.6	0.188	0.301	67.7	108.3	317	507	223	357	57	91	2470	3952	608	973
C443222	28.8	30.8	2.0	0.052	0.104	2	4.0	57	114	13	26	26	52	60	120	106	212
C443223	30.8	31.6	0.8	0.03	0.024	0.6	0.5	36	29	4	3	49	39	29	23	55	44
C443224	31.6	33.1	1.5	0.734	1.101	0.7	1.1	32	48	4	6	71	107	43	65	57	86
C443225	33.1	34.8	1.7	0.352	0.598	1.1	1.9	78	133	3	5	68	116	39	66	141	240
			3.2		1.699		2.9		181		11		222		131		325
				Au: 0.531 g/t		Ag: 0.9 g/t											
C443226	34.8	36.6	1.8	0.179	0.322	0.2	0.4	45	81	3	5	25	45	14	25	44	79
C443227	36.6	37.9	1.3	0.065	0.084	0.5	0.6	56	73	0	0	25	32	24	31	46	60
C443228	Standard	CDN-GS-1C	0.0	0.935	0.000	2.1	0.0	55	0	31	0	346	0	18	0	98	0
C443229	Blank		0.0	0	0.000	0	0.0	58	0	0	0	8	0	8	0	71	0
C443230	37.9	39.6	1.7	0.136	0.231	0.3	0.5	90	153	0	0	43	73	10	17	38	65
C443231	39.6	41.4	1.8	0.204	0.367	0.3	0.5	23	41	2	4	469	844	17	31	51	92
C443232	41.4	43.0	1.6	0.094	0.150	3.6	5.8	31	50	14	22	285	456	248	397	379	606
C443233	43.0	44.2	1.2	0.081	0.097	0.5	0.6	39	47	9	11	177	212	16	19	44	53
C443234	44.2	45.5	1.3	0.100	0.130	1.2	1.6	21	27	6	8	115	150	33	43	58	75
C443235	45.5	47.2	1.7	0.129	0.219	0.5	0.9	53	90	3	5	121	206	19	32	69	117
C443236	47.2	49.2	2.0	0.175	0.350	0.7	1.4	141	282	12	24	158	316	8	16	41	82
C443237	49.2	51.2	2.0	0.243	0.486	0.8	1.6	115	230	17	34	288	576	14	28	52	104
C443238	51.2	53.2	2.0	0.377	0.754	2.8	5.6	51	102	8	16	65	130	104	208	195	390
C443239	53.2	55.2	2.0	0.577	1.154	14.6	29.2	96	192	34	68	49	98	322	644	302	604
C443240	55.2	56.4	1.2	0.380	0.456	5.7	6.8	230	276	53	64	91	109	103	124	278	334
C443241	56.4	58.4	2.0	0.264	0.528	5.1	10.2	237	474	42	84	86	172	97	194	182	364
C443242	58.4	60.4	2.0	0.195	0.390	1.7	3.4	425	850	6	12	52	104	17	34	56	112
C443243	60.4	62.5	2.1	0.319	0.670	2.4	5.0	67	141	7	15	61	128	64	134	96	202
			13.3		4.438		61.9		2265		292		1317		1366		2109
				Au: 0.334 g/t		Ag: 4.7 g/t		Cu: 170 ppm		Sb: 22 ppm		As: 99 ppm		Pb: 103 ppm		Zn: 159 ppm	

C443244	62.5	64.5	2.0	0.113	0.226	3.3	6.6	233	466	4	8	45	90	105	210	195	390
C443245	64.5	66.5	2.0	0.169	0.338	0.8	1.6	63	126	0	0	24	48	30	60	48	96
C443246	66.5	68.5	2.0	0.093	0.186	0.9	1.8	125	250	3	6	20	40	30	60	70	140
C443247	68.5	70.5	2.0	0.116	0.232	3.6	7.2	76	152	17	34	19	38	136	272	220	440
C443248	70.5	72.5	2.0	0.273	0.546	2.5	5.0	170	340	23	46	31	62	70	140	73	146
C443249	72.5	74.5	2.0	0.157	0.314	2	4.0	137	274	11	22	6	12	61	122	122	244
C443250	74.5	76.5	2.0	0.099	0.198	5.2	10.4	107	214	13	26	9	18	133	266	84	168
C443251	76.5	78.5	2.0	0.102	0.204	1	2.0	285	570	6	12	6	12	26	52	33	66
C443252	78.5	80.5	2.0	0.046	0.092	5	10.0	255	510	37	74	19	38	187	374	156	312
C443253	80.5	82.5	2.0	0.046	0.092	5.8	11.6	171	342	48	96	19	38	190	380	281	562
C443254	82.5	84.5	2.0	0.027	0.054	1.1	2.2	115	230	20	40	12	24	11	22	40	80
C443255	84.5	86.5	2.0	0.025	0.050	1.1	2.2	88	176	9	18	11	22	27	54	90	180
C443256	84.5	86.5	2.0	0.026	0.052	1.4	2.8	145	290	16	32	18	36	18	36	38	76
C443257	86.5	88.5	2.0	0.035	0.070	0.4	0.8	120	240	3	6	6	12	8	16	50	100
C443258	Standard	CDN-GS-P7A	0.0	0.824	0.000	1.7	0.0	58	0	22	0	233	0	213	0	217	0
C443259	Blank		0.0	0	0.000	0	0.0	26	0	0	0	4	0	10	0	76	0
C443260	88.5	89.2	0.7	0.019	0.013	0.4	0.3	76	53	0	0	3	2	7	5	34	24
C443261	89.2	91.2	2.0	0.033	0.066	0.5	1.0	124	248	3	6	3	6	10	20	35	70
C443262	91.2	93.4	2.2	0.076	0.167	8	17.6	81	178	16	35	16	35	104	229	122	268
C443263	93.4	94.2	0.8	0.026	0.021	0.8	0.6	163	130	6	5	15	12	10	8	19	15
C443264	94.2	96.2	2.0	0.016	0.032	0	0.0	83	166	3	6	9	18	13	26	44	88
C443265	104.0	106.8	2.8	0.115	0.322	0	0.0	224	627	0	0	2	6	6	17	31	87
C443266	106.8	108.2	1.4	0.085	0.119	3.5	4.9	325	455	40	56	31	43	69	97	78	109
C443267	108.2	110.0	1.8	0.054	0.097	0.5	0.9	307	553	12	22	6	11	8	14	31	56
C443268	110.0	112.0	2.0	0.032	0.064	0.4	0.8	76	152	7	14	8	16	13	26	28	56
C443269	112.0	112.5	0.5	0.018	0.009	0.5	0.3	53	27	13	7	10	5	8	4	28	14
C443270	112.5	114.8	2.3	0.037	0.085	1.5	3.5	101	232	29	67	23	53	10	23	26	60
C443271	114.8	116.8	2.0	0.027	0.054	0.6	1.2	130	260	22	44	13	26	18	36	23	46
C443272	116.8	118.8	2.0	0.051	0.102	1.4	2.8	259	518	41	82	25	50	23	46	43	86
C443273	118.8	119.3	0.5	0.081	0.041	1.4	0.7	320	160	58	29	32	16	21	11	46	23
C443274	119.3	120.7	1.4	0.036	0.050	0.3	0.4	275	385	3	4	0	0	10	14	25	35
C443275	120.7	121.3	0.6	0.227	0.136	87.2	52.3	798	479	300	180	97	58	6270	3762	5200	3120
C443276	Blank		0.0	0	0.000	0	0.0	38	0	0	0	0	0	5	0	52	0
C443277	121.3	123.3	2.0	0.026	0.052	0.4	0.8	291	582	0	0	0	0	6	12	20	40
C443278	123.3	125.3	2.0	0.022	0.044	1	2.0	208	416	9	18	6	12	127	254	112	224
C443279	125.3	127.3	2.0	0.029	0.058	0.4	0.8	220	440	10	20	11	22	7	14	20	40
C443280	127.3	128.6	1.3	0.073	0.095	3.7	4.8	225	292	64	83	34	44	30	39	42	55
C443281	127.3	128.6	1.3	0.042	0.055	2.2	2.9	168	218	46	60	26	34	18	23	31	40
C443282	128.6	130.6	2.0	0.048	0.096	1.1	2.2	242	484	14	28	10	20	11	22	24	48
C443283	130.6	132.0	1.4	0.044	0.062	0.3	0.4	200	280	4	6	7	10	11	15	18	25
C443284	Standard	CDN-GS-1C	0.0	1.06	0.000	2.3	0.0	55	0	29	0	368	0	18	0	100	0
C443285	132.0	133.0	1.0	0.027	0.027	0.6	0.6	161	161	15	15	9	9	10	10	32	32
C443286	133.0	135.0	2.0	0.021	0.042	2.4	4.8	78	156	17	34	17	34	196	392	169	338
C443287	135.0	135.6	0.6	0.021	0.013	0.2	0.1	86	52	2	1	10	6	5	3	14	8
C443288	135.6	137.4	1.8	0.009	0.016	1	1.8	54	97	10	18	8	14	51	92	67	121
C443289	137.4	139.1	1.7	0.028	0.048	0.9	1.5	216	367	13	22	9	15	14	24	23	39
C443290	139.1	140.2	1.1	0.013	0.014	0.2	0.2	95	104	0	0	0	0	8	9	14	15
C443292	140.2	140.9	0.7	0.014	0.010	0.5	0.4	75	53	2	1	0	0	8	6	15	11
C443293	140.9	142.9	2.0	0.014	0.028	0	0.0	74	148	0	0	2	4	8	16	15	30
C443294	142.9	144.9	2.0	0.015	0.030	0.2	0.4	115	230	2	4	0	0	7	14	21	42
C443295	144.9	146.9	2.0	0.028	0.056	0.4	0.8	104	208	4	8	10	20	29	58	56	112
C443296	146.9	148.7	1.8	0.013	0.023	0.2	0.4	74	133	0	0	3	5	8	14	13	23
C443297	148.7	150.0	1.3	0.011	0.014	0	0.0	55	72	0	0	0	0	8	10	17	22
C443298	150.0	151.5	1.5	0.014	0.021	0.2	0.3	114	171	4	6	4	6	9	14	14	21
C443299	151.5	153.5	2.0	0.013	0.026	0.2	0.4	84	168	0	0	4	8	9	18	9	18
C443300	153.5	154.5	1.0	0.008	0.008	0	0.0	50	50	0	0	0	0	10	10	11	11
C443301	154.5	155.3	0.8	0.007	0.006	0.3	0.2	36	29	2	2	0	0	12	10	19	15

C443302	155.3	157.3	2.0	0.014	0.028	0.2	0.4	41	82	5	10	3	6	15	30	15	30
C443302A	155.3	157.3	2.0	0.016	0.032	0.2	0.4	37	74	4	8	0	0	19	38	17	34
C443303	157.3	158.3	1.0	0.014	0.014	0	0.0	45	45	2	2	5	5	11	11	12	12
C443304	161.2	162.3	1.1	0.031	0.034	0.4	0.4	61	67	7	8	4	4	23	25	17	19
C443305	162.3	163.0	0.7	0.01	0.007	0	0.0	60	42	2	1	5	3	8	6	12	8
C443306	163.0	164.0	1.0	0.027	0.027	0.2	0.2	168	168	0	0	11	11	11	11	12	12
C443307	170.4	172.4	2.0	0.031	0.062	0.2	0.4	111	222	2	4	3	6	7	14	9	18
C443308	172.4	173.3	0.9	0.065	0.059	0.2	0.2	198	178	0	0	0	0	6	5	14	13
C443309	173.3	174.9	1.6	0.06	0.096	0.2	0.3	293	469	0	0	0	0	3	5	10	16
C443310	174.9	175.9	1.0	0.006	0.006	0	0.0	5	5	0	0	0	0	3	3	9	9
C443311	175.9	177.1	1.2	0.021	0.025	0.2	0.2	40	48	0	0	2	2	2	2	26	31
C443312	Standard	CDN-GS-1C	0.0	1.03	0.000	2.4	0.0	56	0	29	0	374	0	16	0	100	0
C443313	Blank		0.0	0	0.000	0	0.0	20	0	0	0	0	0	6	0	50	0
C443314	177.1	178.9	1.8	0.038	0.068	0.2	0.4	83	149	0	0	2	4	3	5	12	22
C443315	178.9	180.5	1.6	0.017	0.027	1.1	1.8	104	166	3	5	4	6	15	24	25	40
C443316	180.5	182.3	1.8	0.018	0.032	0.3	0.5	107	193	0	0	4	7	17	31	21	38
C443317	182.3	183.2	0.9	0.042	0.038	0.5	0.4	412	371	0	0	3	3	10	9	15	13
C443318	183.2	185.0	1.8	0.014	0.025	0	0.0	126	227	0	0	0	0	6	11	13	23
C443319	185.0	187.0	2.0	0.035	0.070	0.3	0.6	134	268	0	0	6	12	7	14	10	20
C443320	187.0	189.0	2.0	0.031	0.062	0	0.0	170	340	2	4	4	8	11	22	12	24
C443321	189.0	191.0	2.0	0.024	0.048	0.3	0.6	162	324	5	10	0	0	13	26	13	26
C443322	191.0	193.0	2.0	0.047	0.094	0.8	1.6	214	428	11	22	9	18	29	58	78	156
C443323	193.0	195.3	2.3	0.021	0.048	0	0.0	134	308	0	0	0	0	11	25	15	35
C443324	195.3	196.3	1.0	0.184	0.184	0.9	0.9	1000	1000	2	2	3	3	5	5	25	25
C443325	196.3	197.0	0.7	0.019	0.013	0.2	0.1	122	85	0	0	2	1	4	3	11	8
C443326	197.0	199.0	2.0	0.033	0.066	0.3	0.6	242	484	0	0	6	12	8	16	14	28
C443327	199.0	199.9	0.9	0.038	0.034	0.2	0.2	316	284	0	0	10	9	7	6	15	14
C443328	199.9	201.6	1.7	0.025	0.042	1.1	1.9	165	280	21	36	21	36	28	48	200	340
C443329	201.6	203.6	2.0	0.043	0.086	0.8	1.6	216	432	13	26	14	28	15	30	119	238
C443330	203.6	205.6	2.0	0.039	0.078	0.3	0.6	239	478	0	0	8	16	5	10	13	26
C443331	205.6	206.7	1.1	0.015	0.016	0	0.0	148	163	0	0	12	13	6	7	13	14
C443332	206.7	207.5	0.8	0.021	0.017	0.2	0.2	172	138	3	2	13	10	5	4	19	15
C443333	207.5	208.2	0.7	0.028	0.020	0.2	0.1	186	130	2	1	12	8	9	6	22	15
C443334	208.2	210.3	2.1	0.587	1.233	0.7	1.5	155	326	8	17	13	27	15	32	38	80
C443335	210.3	212.3	2.0	0.105	0.210	2.9	5.8	61	122	24	48	26	52	82	164	555	1110
C443336	212.3	213.4	1.1	0.084	0.092	2.6	2.9	90	99	24	26	24	26	26	29	80	88
C443337	Standard	CDN-GS-P7A	0.0	0.779	0.000	1.6	0.0	57	0	21	0	227	0	211	0	217	0
C443338	Blank		0.0	0	0.000	0	0.0	38	0	0	0	0	0	3	0	67	0
C443339	213.4	215.4	2.0	0.017	0.034	0.5	1.0	46	92	5	10	16	32	15	30	27	54
C443340	215.4	216.4	1.0	0.03	0.030	0.2	0.2	173	173	0	0	7	7	4	4	13	13
C443341	225.1	227.1	2.0	0.026	0.052	0.2	0.4	250	500	0	0	4	8	0	0	11	22

Weighted Averages, DDH SG-06-08

2006 Sonora Gold Project, Phase 2

Firestone Ventures Inc.

Easting (NAD 83): 346678E, Zone 8 **Northing (NAD 83):** 6949148 **Elev:** 675m

Az: Vertical **Dip:** Vertical **E.O.H:** 158.5m

Sample Number	Interval (m)			Au	Weighted Ave	Ag	Wted Ave	Cu	Wted Ave	Sb	Wted Ave	As	Wted Ave	Pb	Wted Ave	Zn	Wted Ave
	From	To	Width	g/t	Au	g/t	Ag	ppm	Cu	ppm	Sb	ppm	As	ppm	Pb	ppm	Zn
C443342	13.6	14.6	1.0	0.013	0.013	0	0	55	55	0	0	0	0	13	13	21	21
C443343	14.6	15.6	1.0	0.013	0.013	0.5	0.5	75	75	7	7	5	5	9	9	16	16
C443344	15.6	16.6	1.0	0.024	0.024	0.3	0.3	110	110	0	0	4	4	12	12	13	13
C443345	29.9	30.9	1.0	0.011	0.011	0	0	76	76	2	2	12	12	3	3	15	15
C443346	44.4	46.6	2.2	0.013	0.0286	0	0	52	114.4	2	4.4	2	4.4	2	4.4	13	28.6
C443347	46.6	48.6	2.0	0.011	0.022	0	0	55	110	0	0	8	16	2	4	14	28
C443348	48.6	50.0	1.4	0.011	0.0154	0.2	0.28	85	119	0	0	3	4.2	0	0	17	23.8
C443349	63.0	64.0	1.0	0.007	0.007	0	0	41	41	0	0	2	2	0	0	20	20
C443350	80.0	81.0	1.0	0.016	0.016	0.2	0.2	64	64	3	3	7	7	0	0	20	20
C443351	97.0	98.9	1.9	0.008	0.0152	0	0	19	36.1	0	0	3	5.7	7	13.3	14	26.6
C443352	98.9	99.8	0.9	0	0	0.4	0.36	12	10.8	0	0	3	2.7	14	12.6	15	13.5
C443353	99.8	101.4	1.6	0.005	0.008	0.2	0.32	12	19.2	0	0	6	9.6	14	22.4	18	28.8
C443354	101.4	102.1	0.7	0.006	0.0042	0	0	35	24.5	0	0	0	0	11	7.7	19	13.3
C443355	102.1	103.1	1.0	0.01	0.01	0	0	48	48	3	3	6	6	4	4	44	44
C443356	103.1	105.1	2.0	0.005	0.01	0	0	17	34	0	0	7	14	9	18	12	24
C443357	105.1	107.1	2.0	0.017	0.034	0.3	0.6	58	116	6	12	8	16	8	16	66	132
C443358	107.1	108.6	1.5	0.008	0.012	0	0	9	13.5	0	0	0	0	9	13.5	12	18
C443359	108.6	110.1	1.5	0.012	0.018	0.2	0.3	76	114	2	3	16	24	3	4.5	39	58.5
C443360	110.1	110.8	0.7	0.006	0.0042	0	0	42	29.4	2	1.4	14	9.8	2	1.4	14	9.8
C443361	120.4	121.9	1.5	0.011	0.0165	0.3	0.45	30	45	2	3	18	27	26	39	276	414
C443362	121.9	123.8	1.9	0.007	0.0133	0	0	14	26.6	3	5.7	10	19	14	26.6	21	39.9
C443363	123.8	125.1	1.3	0.006	0.0078	0.2	0.26	7	9.1	2	2.6	10	13	18	23.4	22	28.6
C443364	125.1	126.0	0.9	0	0	0.2	0.18	6	5.4	4	3.6	22	19.8	15	13.5	19	17.1
C443365	125.1	126.0	0.9	0.005	0.0045	0.2	0.18	10	9	2	1.8	12	10.8	19	17.1	26	23.4
C443366	126.0	127.1	1.1	0.008	0.0088	0.4	0.44	88	96.8	9	9.9	7	7.7	19	20.9	18	19.8
C443367A	127.1	128.5	1.4	0.01	0.014	0.8	1.12	103	144.2	7	9.8	16	22.4	21	29.4	18	25.2
C443367B	127.1	128.5	1.4	0.023	0.0322	0	0	151	211.4	3	4.2	3	4.2	15	21	13	18.2
C443368	128.5	129.6	1.1	0.015	0.0165	0.4	0.44	89	97.9	3	3.3	0	0	11	12.1	16	17.6
C443369	129.6	130.9	1.3	0.017	0.0221	0.2	0.26	70	91	0	0	19	24.7	13	16.9	30	39
C443370	Standard	CDN-GS-1C	0.0	1.07	0	2.5	0	57	0	30	0	344	0	19	0	98	0
C443371	Blank		0.0	0	0	0	0	30	0	0	0	0	0	7	0	48	0
C443372	130.9	131.9	1.0	0.008	0.008	0.2	0.2	125	125	2	2	4	4	12	12	20	20
C443373	135.6	137.6	2.0	0.015	0.03	0.6	1.2	101	202	0	0	14	28	18	36	27	54
C443374	137.6	139.6	2.0	0.006	0.012	0.2	0.4	42	84	0	0	8	16	15	30	18	36
C443375	139.6	140.1	0.5	0	0	0	0	5	2.5	3	1.5	6	3	10	5	10	5
C443376	140.1	141.1	1.0	0.009	0.009	0	0	42	42	0	0	4	4	17	17	25	25
C443377	146.0	147.4	1.4	0.029	0.0406	0.2	0.28	69	96.6	0	0	4	5.6	16	22.4	24	33.6
C443378	153.9	155.5	1.6	0.012	0.0192	0.3	0.48	36	57.6	0	0	7	11.2	15	24	20	32
C443379	Standard	CDN-GS-1C		1	0	2.1	0	57	0	33	0	357	0	18	0	97	0
C443380	Blank			0	0	0	0	41	0	0	0	0	0	4	0	66	0

Weighted Averages, DDH SG-06-09

2006 Sonora Gold Project, Phase 2

Firestone Ventures Inc.

Easting (NAD 83): 652910E, Zone 7 **Northing (NAD 83):** 6949564 **Elev:** 877m

Az: 020° **Dip:** -55° **E.O.H:** 44.8m

Sample Number	Interval (m)			Au	Weighted Ave	Ag	Wted Ave	Cu	Wted Ave	Sb	Wted Ave	As	Wted Ave	Mo	Wted Ave	Zn	Wted Ave
	From	To	Width	g/t	Au	g/t	Ag	ppm	Cu	ppm	Sb	ppm	As	ppm	Mo	ppm	Zn
C443381	10.3	11.3	1.0	0.008	0.008	0.5	0.5	58	58	5	5	89	89	5	5	52	52
C443382	11.3	12.2	0.9	0	0	0.2	0.18	49	44.1	5	4.5	180	162	6	5	35	31.5
C443383	12.2	14.2	2.0	0	0	0.3	0.6	53	106	4	8	141	282	6	12	21	42
C443384	14.2	16.2	2.0	0	0	0	0	45	90	5	10	76	152	23	46	23	46
C443385	16.2	17.5	1.3	0	0	0.3	0.39	42	54.6	0	0	25	32.5	24	31	28	36.4
C443386	17.5	18.8	1.3	0.018	0.0234	0.3	0.39	35	45.5	4	5.2	252	327.6	22	29	62	80.6
C443387	18.8	20.8	2.0	0.012	0.024	0	0	40	80	0	0	41	82	30	60	36	72
C443388	20.8	22.8	2.0	0.124	0.248	0.4	0.8	37	74	0	0	118	236	23	46	23	46
C443389	22.8	24.8	2.0	0.023	0.046	1.2	2.4	55	110	3	6	57	114	72	144	54	108
C443390	24.8	26.1	1.3	0.012	0.0156	0	0	39	50.7	0	0	13	16.9	33	43	20	26
C443391	Standard	CDN-GS-P7A	0.0	0.79	0	1.5	0	59	0	23	0	229	0	4	0	217	0
C443392	Blank		0.0	0	0	0	0	37	0	0	0	3	0	2	0	53	0
C443393	26.1	27.4	1.3	0.039	0.0507	0.2	0.26	48	62.4	0	0	17	22.1	58	75	20	26
C443394	27.4	29.4	2.0	0.016	0.032	0.7	1.4	53	106	0	0	34	68	49	98	19	38
C443395A	29.4	31.2	1.8	0.008	0.0144	0	0	25	45	0	0	26	46.8	40	72	23	41.4
C443395B	**29.4**	**31.2**	**1.8**	**1.28**	2.304	**0.4**	0.72	**52**	93.6	**0**	0	**14**	25.2	**33**	**59**	**19**	34.2
C443396	31.2	32.5	1.3	0.013	0.0169	0	0	35	45.5	0	0	7	9.1	26	34	18	23.4
C443397	32.5	34.2	1.7	0.088	0.1496	0.6	1.02	110	187	2	3.4	11	18.7	45	77	19	32.3
C443398	34.2	36.2	2.0	0.009	0.018	0	0	40	80	3	6	6	12	68	136	16	32
C443399	36.2	37.6	1.4	0.014	0.0196	0.2	0.28	33	46.2	2	2.8	17	23.8	31	43	14	19.6
C443400	37.6	38.6	1.0	0.014	0.014	0	0	35	35	0	0	29	29	26	26	15	15
C443401	38.6	42.4	3.8	0.005	0.019	0.3	1.14	51	193.8	2	7.6	9	34.2	19	72	17	64.6
C443402	42.4	43.2	0.8	0.032	0.0256	0.2	0.16	73	58.4	2	1.6	34	27.2	69	55	24	19.2
C443403	43.2	44.8	1.6	0.011	0.0176	0.4	0.64	86	137.6	4	6.4	24	38.4	166	266	18	28.8
			20.5												1014		
														Wted Ave Mo: 50 ppm/ 18.7m			

Weighted Averages, DDH SG-06-10

2006 Sonora Gold Project, Phase 2

Firestone Ventures Inc.

Easting (NAD 83): 652910E, Zone 7 **Northing (NAD 83):** 6949564 **Elev:** 877m

Az: 020° **Dip:** -62° **E.O.H:** 50.9m

Sample Number	Interval (m)			Au	Weighted Ave	Ag	Wted Ave	Cu	Wted Ave	Sb	Wted Ave	As	Wted Ave	Mo	Wted Ave	Zn	Wted Ave
	From	To	Width	g/t	Au	g/t	Ag	ppm	Cu	ppm	Sb	ppm	As	ppm	Mo	ppm	Zn
C443404	4.6	6.1	1.5	0	0	0.2	0.3	35	52.5	3	4.5	40	60	4	6	38	57
C443405	6.1	7.9	1.8	0.006	0.011	0.5	0.9	67	120.6	2	3.6	77	138.6	6	11	46	82.8
C443406	7.9	9.1	1.2	0.018	0.022	3	3.6	237	284.4	10	12	113	135.6	19	23	56	67.2
C443407	9.1	11.2	2.1	0.048	0.101	0.5	1.05	102	214.2	5	10.5	81	170.1	7	15	30	63
C443408	11.2	12.2	1.0	0.012	0.012	0.5	0.5	49	49	0	0	158	158	21	21	46	46
C443409	12.2	12.7	0.5	0	0	0	0	51	25.5	4	2	13	6.5	14	7	35	17.5
C443410	12.7	13.9	1.2	0	0	0	0	32	38.4	0	0	3	3.6	19	23	29	34.8
C443411	13.9	15.0	1.1	0.005	0.006	0.2	0.22	35	38.5	3	3.3	27	29.7	12	13	32	35.2
C443412	15.0	16.7	1.7	0.023	0.039	1.8	3.06	91	154.7	6	10.2	345	586.5	25	43	334	567.8
C443413	15.0	16.7	1.7	0.080	0.136	1.5	2.55	60	102	8	13.6	474	805.8	27	46	333	566.1
C443414	16.7	17.9	1.2	0.016	0.019	0.3	0.36	59	70.8	2	2.4	149	178.8	24	29	47	56.4
C443415	Blank		0.0	0	0	0	0	41	0	0	0	12	0	2	0	85	0
C443416	17.9	18.7	0.8	0.049	0.039	0.2	0.16	47	37.6	0	0	12	9.6	34	27	64	51.2
C443417	18.7	19.9	1.2	0.009	0.011	0	0	31	37.2	0	0	17	20.4	55	66	21	25.2
C443418	19.9	21.1	1.2	0.025	0.030	0	0	30	36	0	0	89	106.8	72	86	43	51.6
C443419	Standard	CDN-GS-1C	0.0	1.04	0	2.4	0	58	0	31	0	358	0	7	0	99	0
					0		0		0		0		0				0
C443420	21.1	22.6	1.5	0.008	0.012	0.9	1.35	27	40.5	3	4.5	16	24	32	48	36	54
C443421	22.6	23.7	1.1	0.009	0.010	0	0	33	36.3	0	0	5	5.5	64	70	26	28.6
C443422	23.7	25.7	2.0	0.019	0.038	0.2	0.4	36	72	4	8	7	14	33	66	18	36
C443423	25.7	27.3	1.6	0.029	0.046	0	0	34	54.4	5	8	19	30.4	38	61	17	27.2
C443424	27.3	29.0	1.7	0.010	0.017	0	0	31	52.7	4	6.8	16	27.2	71	121	22	37.4
			7.9		0		0		0		0		0		366		0
					0		0		0		0		0	Wted Ave Mo: 46 ppm/7.9m			0
C443425	29.0	31.0	2.0	0.028	0.056	0	0	61	122	0	0	9	18	27	54	20	40
C443426	31.0	32.0	1.0	0.023	0.023	0	0	27	27	0	0	47	47	13	13	24	24
C443427	32.0	33.9	1.9	0.161	0.306	1.1	2.1	73	138.7	0	0	57	108.3	31	59	111	583.5
C443428	33.9	35.9	2.0	0.313	0.626	5.6	11.2	511	1022	2	4	21	42	28	56	74	1779.7
			3.9		0.932		13.3	584	2277.6	2	7.8	78	304.2		115		3386.6
Wted Ave 32.0 - 35.9m (3.9m):				Au: 0.239 g/t		Ag: 3.4 g/t			0		0		0				
C443429	35.9	37.9	2.0	0.018	0.036	0	0	48	96	0	0	13	26	41	82	31	62
C443430	37.9	39.9	2.0	0.018	0.036	0.2	0.4	35	70	5	10	8	16	21	42	52	104
C443431	39.9	41.8	1.9	0.025	0.048	0.7	1.33	33	62.7	9	17.1	26	49.4	20	38	101	191.9
C443432	41.8	43.6	1.8	0.018	0.032	17.6	31.68	60	108	7	12.6	83	149.4	31	56	133	239.4
C443433	43.6	44.9	1.3	0.018	0.023	3.3	4.29	246	319.8	6	7.8	55	71.5	14	18	285	370.5
									0		0		0				0
C443434	44.9	45.7	0.8	0.043	0.034	0.3	0.24	46	36.8	6	4.8	19	15.2	37	30	45	36
C443435	45.7	47.0	1.3	0.041	0.053	0.5	0.65	62	80.6	2	2.6	78	101.4	51	66	39	50.7
C443436	47.0	49.0	2.0	0.013	0.026	0.3	0.6	52	104	0	0	16	32	40	80	40	80
C443437	49.0	51.0	2.0	0.012	0.024	0	0	56	112	2	4	17	34	69	138	24	48

C443438	51.0	53.0	2.0	0.006	0.012	0	0	29	58	0	0	11	22	43	86	23	46
			8.1												400		0
														Wted Ave Mo: 49 ppm/ 8.1m			0
C443439	Standard	CDN-GS-1C		1.025		2.4		58	0	28	0	380	0	7		100	0
C443440	Blank			<0.005		<0.2		5	0	0	0	3	0	<1		64	0

Assessment Report, Volume 2

2006 Geological, Geophysical and Diamond Drilling Programs on the Sonora Gold Project Carmacks area, Yukon Territory, Canada

Firestone Ventures Inc.

SWEDE 1-4 (YA03779 – 782), SWEDE 5 (YC26162), SWEDE 6 (YA03784)
S 1-16 (YC26212 – YC26228), S 117 – S 118 (YC26229 – YC26230)
SAM 1-8 (YC26181 – YC26188), SAM 9 – 12 (YA03877 – YA03880)
SAM 13 – 18 (YC26189 – YC26194), SAM 20 (YC26195), SAM 21 (YA03889), SAM 22 (YC26196), SAM 23 – 30 (YA03891 – YA03898), SAM 31 – 41 (YC26197 – YC26207), SAM 42 – 44 (YA03910 - YA03912), SAM 89 – 90 (YA08277 – YA08278), SAM 91 – 92 (YC26208 – YC26209), SAM 93 – 96 (YA08281 – YA08284), SAM 97 (YC26210), SAM 99 – 100 (YC26211 – YC26212), STONE 1 – 12 (YC26163 – YC26174), STONE 15 – 20 (YC26175 – YC26180), STONE 21 – 34 (YC29893 - YC29906)

100% Owner: Firestone Ventures Inc.

Hayes Creek area, central Yukon
NTS 115 J-9, I-12
62° 39' N. Lat; 138° 02' W Long
UTM (NAD 83): 652300 E, 6950500N, Zone 7
Whitehorse Mining Division

May 15 – Oct 23, 2006

For: Firestone Ventures Inc.
Suite 220 – 17010 103rd Ave.
Edmonton, Alberta T5S 1K7
Phone (780) 428-3465 Fax (780) 428-3476
Email: lawalton@telus.net

094810

By: Carl M. Schulze, BSc, PGeo
All-Terrane Mineral Exploration Services
35 Dawson Rd
Whitehorse, Yukon Y1A 5T6
Tel: 867-633-4807
Fax: 867-633-4883
allterrane@northwestel.net

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JUN 06 2007
MINING RECORDER
WHITEHORSE, YT.
GOVERNMENT OF YUKON

May 29, 2007

Appendix 7: Original Analytical Results

Appendix 7a: Original Results, Surface Program

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 7-JUL-2006
Account: FIRVEN

CERTIFICATE VA06054895

Project: S. Gold

P.O. No.:

This report is for 21 Rock samples submitted to our lab in Vancouver, BC, Canada on 20-JUN-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: FIRESTONE VENTURES INC.
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Keith Rogers, Executive Manager Vancouver Laboratory

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 7-JUL-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06054895

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
RM 269558		1.28	0.027	0.5	1.17	20	<10	90	<0.5	2	0.07	<0.5	4	11	110	2.50
RM 269559		1.26	<0.005	0.4	0.35	47	<10	50	<0.5	<2	0.03	<0.5	<1	5	28	0.89
RM 269560		2.06	0.012	<0.2	1.46	21	<10	110	<0.5	2	0.11	<0.5	3	12	57	2.26
RM 269561		1.30	0.014	0.2	1.39	13	<10	40	<0.5	<2	0.19	<0.5	4	14	32	2.43
RM 269562		1.56	0.011	0.5	0.78	128	<10	190	<0.5	3	0.01	<0.5	2	4	41	2.36
RM 269563		1.68	0.034	0.5	0.12	18	40	10	<0.5	2	0.23	0.7	83	844	4	3.52
RM 269564		1.52	0.068	1.4	0.96	337	<10	190	0.6	2	0.18	2.8	13	18	449	2.66
RM 269565		1.96	0.010	0.5	0.87	70	<10	160	0.5	<2	0.18	0.5	4	11	113	1.88
RM 269566		2.38	0.012	0.5	1.70	28	<10	120	0.7	<2	0.27	<0.5	5	7	139	2.21
RM 269567		1.78	<0.005	<0.2	1.24	4	<10	120	<0.5	<2	0.42	<0.5	6	7	50	2.38
RM 269568		1.78	0.147	0.8	1.46	483	<10	40	0.8	9	0.28	1.5	4	10	104	2.11
RM 269569		2.38	0.071	1.5	0.84	359	<10	50	<0.5	2	0.08	<0.5	5	5	123	1.96
RM 269570		2.24	0.012	0.5	2.44	62	<10	110	0.9	<2	0.83	1.7	7	16	80	2.22
RM 269571		0.84	0.005	0.2	0.85	12	<10	40	<0.5	<2	0.08	<0.5	4	5	67	1.48
RM 269572		1.72	<0.005	0.4	0.84	97	<10	80	<0.5	<2	0.22	0.6	8	4	317	2.10
RM 269573		1.72	0.007	0.3	0.64	34	<10	40	<0.5	<2	0.10	0.5	4	4	176	1.59
RM 269574		1.24	0.053	42.8	0.58	774	<10	90	<0.5	<2	0.15	4.4	5	2	223	1.80
RM 269575		1.20	0.021	1.0	0.44	393	<10	40	0.5	<2	0.09	2.3	3	2	262	1.65
RM 269576		0.60	0.051	0.3	0.95	17	<10	90	<0.5	4	0.12	<0.5	10	48	127	14.0
RM 269577		1.00	0.015	0.4	0.97	5	<10	30	<0.5	<2	0.13	<0.5	24	5	177	1.74
RM 269578		1.08	<0.005	<0.2	0.06	<2	<10	10	<0.5	<2	0.01	<0.5	1	8	7	0.39

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 7-JUL-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06054895

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
RM 269558		<10	<1	0.29	10	0.52	42	2	0.10	4	420	7	1.08	<2	3	31
RM 269559		<10	<1	0.25	20	0.02	28	6	0.07	<1	30	5	0.20	<2	<1	9
RM 269560		<10	<1	0.23	10	0.53	45	2	0.09	3	460	9	1.21	2	3	25
RM 269561		10	<1	0.14	10	0.61	57	2	0.10	3	500	8	1.26	<2	4	32
RM 269562		<10	1	0.41	10	0.03	13	2	0.08	<1	440	14	0.69	6	2	46
RM 269563		<10	<1	<0.01	<10	15.85	376	<1	<0.01	1240	10	43	0.03	<2	2	17
RM 269564		<10	<1	0.28	30	0.34	114	36	0.03	28	560	28	0.07	5	4	15
RM 269565		<10	1	0.19	10	0.21	88	11	0.06	12	240	3	0.28	<2	5	12
RM 269566		10	<1	0.30	10	0.67	84	14	0.09	10	210	4	0.14	<2	7	15
RM 269567		10	<1	0.12	10	0.64	115	3	0.09	5	310	2	0.05	<2	7	27
RM 269568		<10	1	0.26	20	0.46	72	59	0.02	6	330	7	0.01	<2	4	13
RM 269569		<10	<1	0.25	10	0.28	59	11	0.04	1	190	62	0.08	4	3	6
RM 269570		10	<1	0.30	20	0.84	88	6	0.23	8	420	38	0.50	<2	5	35
RM 269571		<10	<1	0.24	10	0.37	55	5	0.04	6	160	<2	0.05	<2	2	7
RM 269572		<10	1	0.13	20	0.35	134	23	0.07	8	630	9	0.01	3	3	10
RM 269573		<10	<1	0.18	20	0.15	99	22	0.06	4	320	6	0.01	2	2	7
RM 269574		<10	<1	0.19	30	0.12	142	39	0.06	5	450	408	0.02	91	3	25
RM 269575		<10	<1	0.21	30	0.03	120	43	0.05	3	340	8	0.01	7	1	7
RM 269576		<10	<1	0.39	<10	0.30	116	<1	0.66	46	360	6	2.48	2	11	116
RM 269577		<10	1	0.11	<10	0.46	129	31	0.07	5	180	9	0.03	2	8	12
RM 269578		<10	<1	0.02	<10	0.01	39	<1	0.01	3	40	<2	0.01	<2	<1	1

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 7-JUL-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06054895

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
RM 269558		0.02	<10	<10	33	<10	31
RM 269559		<0.01	<10	<10	1	<10	9
RM 269560		0.02	<10	<10	34	<10	22
RM 269561		0.07	<10	<10	43	<10	31
RM 269562		<0.01	<10	<10	15	<10	26
RM 269563		<0.01	<10	<10	9	<10	85
RM 269564		0.02	<10	<10	28	<10	188
RM 269565		<0.01	<10	<10	6	<10	32
RM 269566		0.01	<10	<10	13	<10	26
RM 269567		0.10	<10	<10	42	<10	22
RM 269568		0.01	<10	<10	13	<10	118
RM 269569		<0.01	<10	<10	5	<10	44
RM 269570		0.08	<10	<10	27	<10	91
RM 269571		<0.01	<10	<10	6	<10	10
RM 269572		0.03	<10	<10	9	<10	41
RM 269573		0.01	<10	<10	2	<10	55
RM 269574		0.02	<10	<10	5	<10	87
RM 269575		<0.01	<10	<10	2	<10	39
RM 269576		0.07	<10	<10	81	10	14
RM 269577		0.03	<10	<10	55	<10	20
RM 269578		<0.01	<10	<10	1	<10	2

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 11-JUL-2006
Account: FIRVEN

CERTIFICATE VA06054891

Project: S. Gold

P.O. No.:

This report is for 4 Rock samples submitted to our lab in Vancouver, BC, Canada on 20-JUN-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Keith Rogers

Keith Rogers, Executive Manager Vancouver Laboratory

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To: **FIRESTONE VENTURES INC.**
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 11-JUL-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06054891

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
RM 269579		1.14	0.016	0.6	0.35	182	<10	100	<0.5	<2	0.02	<0.5	1	12	52	1.12
RM 269580		1.14	0.032	4.0	0.25	71	<10	190	<0.5	<2	0.02	<0.5	1	7	48	1.78
RM 269581		1.98	0.010	1.2	0.25	22	<10	80	<0.5	<2	0.21	<0.5	4	9	79	1.66
RM 269582		0.96	0.012	1.4	0.55	85	<10	50	<0.5	2	0.10	<0.5	5	6	150	3.55

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EDMONTON AB T5S 1M3

Finalized Date: 11-JUL-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06054891

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
RM 269579		<10	<1	0.25	30	0.04	22	36	0.04	5	70	12	0.34	<2	<1	20
RM 269580		<10	<1	0.38	10	0.02	21	35	0.01	2	90	27	0.46	4	<1	13
RM 269581		<10	<1	0.19	20	0.02	54	6	0.03	5	90	10	0.79	<2	<1	9
RM 269582		<10	<1	0.28	<10	0.16	29	3	0.01	3	120	5	1.58	3	1	5

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EDMONTON AB T5S 1M3

Finalized Date: 11-JUL-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06054891

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
RM 269579		<0.01	<10	<10	1	<10	10
RM 269580		<0.01	<10	<10	1	<10	20
RM 269581		<0.01	<10	<10	1	<10	13
RM 269582		<0.01	<10	<10	3	<10	17

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To: **FIRESTONE VENTURES INC.**
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 26-JUL-2006
Account: FIRVEN

CERTIFICATE VA06061615

Project: S. Gold

P.O. No.:

This report is for 49 Rock samples submitted to our lab in Vancouver, BC, Canada on 29-JUN-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Ag-AA46	Ore grade Ag - aqua regia/AA	AAS
Pb-AA46	Ore grade Pb - aqua regia/AA	AAS
Zn-AA46	Ore grade Zn - aqua regia/AA	AAS
Au-AA24	Au 50g FA AA finish	AAS

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Keith Rogers, Executive Manager Vancouver Laboratory

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To: **FIRESTONE VENTURES INC.**
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 26-JUL-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06061615

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
RC276001		1.54	<0.005	0.3	0.07	10	<10	10	<0.5	<2	0.02	<0.5	<1	17	47	1.00
RC276002		1.22	0.007	0.2	0.78	4	<10	80	<0.5	<2	0.06	<0.5	2	31	55	1.27
RC276003		1.50	0.028	0.3	1.03	108	<10	110	<0.5	<2	0.16	<0.5	3	14	16	2.13
RC276004		1.62	<0.005	0.3	0.85	72	<10	70	<0.5	<2	0.18	0.5	3	43	60	1.58
RC276005		1.90	0.027	0.5	0.33	26	<10	30	<0.5	<2	0.01	<0.5	1	4	70	1.17
RC276006		1.96	0.019	0.6	0.28	136	<10	20	<0.5	<2	0.02	<0.5	1	33	67	1.31
RC276010		2.28	0.012	0.6	1.64	28	<10	300	<0.5	2	1.54	1.7	5	42	121	1.81
RC276011		1.60	0.105	2.2	1.54	16	<10	150	<0.5	<2	0.40	3.5	12	30	963	3.04
RC276012		1.24	0.008	0.3	0.59	5	<10	40	<0.5	<2	0.14	<0.5	5	6	145	1.32
RC276014		1.44	0.006	0.4	0.59	71	<10	50	<0.5	<2	0.21	<0.5	1	16	78	1.59
RC276015		1.60	<0.005	0.2	0.31	5	<10	140	<0.5	<2	0.03	<0.5	1	36	36	0.76
RC276017		1.54	<0.005	<0.2	0.72	14	<10	100	<0.5	<2	0.21	<0.5	3	11	64	1.43
RC276018		1.92	<0.005	0.3	0.49	10	<10	100	<0.5	<2	0.03	<0.5	4	6	40	0.97
RC276019		1.58	<0.005	0.2	1.04	<2	<10	60	<0.5	<2	0.22	<0.5	5	25	73	1.95
RC276020		1.68	<0.005	<0.2	1.38	<2	<10	320	<0.5	<2	0.08	<0.5	5	33	27	2.08
RC276022		1.36	0.007	0.3	0.56	127	<10	210	<0.5	<2	0.11	<0.5	7	27	73	1.92
RC276024		1.30	<0.005	0.2	0.65	2	<10	160	<0.5	<2	0.30	<0.5	3	12	29	1.30
RC276025		1.36	<0.005	<0.2	0.02	4	<10	10	<0.5	<2	0.01	<0.5	<1	54	7	0.39
RC276027		0.12	0.375	1.2	0.77	6	<10	140	<0.5	<2	2.12	<0.5	8	19	4870	5.53
RC276409		1.14	0.010	0.5	0.35	3	<10	160	<0.5	<2	0.03	<0.5	<1	4	42	1.66
RC276410		1.08	0.184	0.5	0.53	48	10	380	<0.5	4	0.04	<0.5	3	14	48	1.92
RC276411		0.74	0.030	0.8	0.53	28	10	350	<0.5	2	0.02	<0.5	1	3	12	1.93
RC276412		1.40	0.041	0.3	0.28	61	<10	120	<0.5	2	1.89	<0.5	1	17	26	0.79
RC276413		0.84	0.401	8.6	0.50	110	<10	280	<0.5	23	1.83	1.7	1	4	703	1.18
RC276414		1.54	0.028	0.3	0.29	37	<10	60	0.7	2	2.00	0.5	1	20	36	0.77
RC276415		0.84	0.011	0.7	0.52	96	<10	300	<0.5	4	0.03	<0.5	1	4	33	2.06
RC276416		0.78	<0.005	<0.2	0.59	11	10	70	0.5	<2	0.03	<0.5	1	5	3	0.79
RC276417		1.14	<0.005	<0.2	0.04	6	<10	70	<0.5	<2	0.01	<0.5	<1	14	5	0.81
RC276418		0.14	0.342	1.3	0.75	6	<10	160	<0.5	<2	2.13	<0.5	8	19	4860	5.44
RC276419		0.76	0.019	1.6	0.65	320	<10	270	0.5	4	0.13	2.6	4	3	36	2.70
RC276420		0.94	0.085	0.7	0.61	1040	<10	220	<0.5	2	0.03	1.0	2	5	31	2.65
RC276421		0.60	<0.005	0.3	0.61	51	<10	230	0.5	<2	0.41	2.1	3	3	21	2.01
RC276422		1.12	0.015	0.6	0.64	151	<10	170	0.5	<2	1.13	3.2	5	3	19	1.48
RC276423		1.44	0.118	1.2	0.54	43	<10	230	<0.5	5	0.02	<0.5	1	4	18	1.61
RC276424		1.34	1.195	6.7	0.46	70	<10	460	<0.5	12	0.01	<0.5	1	5	9	2.07
RC276425		0.96	0.058	0.5	0.62	28	<10	210	<0.5	2	0.02	<0.5	1	4	18	1.59
RC276426		0.12	0.329	1.4	0.82	6	<10	160	<0.5	2	2.21	<0.5	8	19	4900	5.81
RM296588		1.18	1.135	31.5	1.69	>10000	<10	120	1.2	3	0.43	29.5	16	140	757	6.79
RM296589		0.96	6.40	>100	0.29	>10000	<10	10	<0.5	8	0.01	>500	<1	61	3490	19.0
RM296590		1.02	0.077	6.0	0.22	2240	10	140	1.4	<2	15.10	18.0	27	835	63	4.00

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 26-JUL-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06061615

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
RC276001		<10	<1	0.01	<10	0.04	44	4	0.01	4	10	3	0.02	<2	<1	3
RC276002		<10	<1	0.21	10	0.32	51	2	0.07	5	200	8	0.04	<2	2	10
RC276003		10	<1	0.20	10	0.56	56	1	0.10	4	520	15	1.16	3	3	33
RC276004		<10	1	0.26	20	0.42	81	2	0.07	7	360	8	0.25	2	3	12
RC276005		<10	<1	0.17	20	0.02	32	3	0.05	3	10	6	0.17	2	<1	4
RC276006		<10	<1	0.13	10	0.02	28	8	0.06	3	10	5	0.20	4	<1	4
RC276010		10	<1	0.68	50	0.99	97	33	0.17	26	1400	6	0.67	<2	9	60
RC276011		10	<1	0.53	10	0.96	112	29	0.10	13	550	12	0.51	<2	5	31
RC276012		<10	<1	0.15	10	0.26	77	8	0.08	6	180	7	0.12	2	3	9
RC276014		<10	<1	0.10	20	0.21	61	76	0.06	4	500	9	0.06	3	2	11
RC276015		<10	<1	0.15	10	0.02	30	4	0.04	4	30	5	0.03	2	<1	7
RC276017		<10	<1	0.14	20	0.33	102	9	0.07	6	200	10	0.03	<2	3	14
RC276018		<10	<1	0.21	20	0.16	76	10	0.03	4	70	6	0.03	<2	<1	6
RC276019		<10	<1	0.09	10	0.38	161	1	0.06	5	250	4	0.01	2	4	8
RC276020		<10	<1	0.70	<10	0.52	256	1	0.02	13	390	2	0.01	<2	3	5
RC276022		<10	<1	0.15	10	0.20	164	22	0.04	8	340	15	0.02	3	2	11
RC276024		<10	<1	0.21	10	0.41	153	18	0.08	2	490	5	0.02	<2	2	23
RC276025		<10	<1	0.01	<10	0.01	31	1	<0.01	3	10	<2	0.01	<2	<1	1
RC276027		<10	1	0.26	<10	0.89	735	9	0.05	10	740	9	1.76	7	5	178
RC276409		<10	<1	0.21	20	0.04	22	3	0.14	1	360	9	0.48	2	1	21
RC276410		<10	1	0.43	10	0.04	64	1	0.01	3	280	45	0.49	19	1	31
RC276411		<10	<1	0.58	10	0.05	36	2	0.01	1	260	178	0.61	32	1	33
RC276412		<10	<1	0.23	<10	0.82	500	2	0.01	3	520	10	0.28	7	3	34
RC276413		<10	<1	0.34	<10	0.82	768	<1	0.01	2	540	35	0.64	121	3	61
RC276414		<10	<1	0.19	30	0.42	414	1	0.03	3	160	16	0.23	4	1	37
RC276415		<10	<1	0.53	10	0.04	92	2	0.01	2	350	80	0.55	17	1	55
RC276416		<10	<1	0.38	30	0.03	52	1	0.01	2	100	6	0.04	<2	<1	12
RC276417		<10	<1	0.02	<10	<0.01	67	1	<0.01	3	10	3	0.02	2	<1	2
RC276418		<10	2	0.26	<10	0.88	723	9	0.05	9	730	10	1.72	7	5	173
RC276419		<10	<1	0.42	10	0.03	1115	1	0.01	5	440	185	0.22	12	1	31
RC276420		<10	<1	0.41	10	0.03	242	1	0.02	3	350	109	0.22	18	1	22
RC276421		<10	<1	0.23	30	0.17	2060	1	0.05	3	260	17	0.13	4	2	24
RC276422		<10	<1	0.32	10	0.23	1095	<1	0.03	5	480	74	0.43	5	2	56
RC276423		<10	<1	0.53	20	0.03	96	1	0.01	1	190	43	0.50	19	1	24
RC276424		<10	<1	0.51	20	0.02	53	1	0.01	1	230	60	0.61	18	1	32
RC276425		<10	<1	0.56	20	0.03	52	1	0.01	2	300	20	0.47	10	1	26
RC276426		<10	2	0.27	<10	0.93	767	10	0.06	10	770	11	1.84	7	5	181
RM296588		10	1	0.40	50	0.50	451	12	0.08	37	280	7020	1.22	37	11	30
RM296589		10	2	0.11	<10	0.02	105	6	0.01	9	30	>10000	>10.0	523	2	33
RM296590		<10	1	0.07	<10	7.32	1470	1	0.05	268	10	1200	0.34	19	5	481

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#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 26-JUL-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06061615

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-AA46	Pb-AA46	Zn-AA46
	Analyte	Ti	Tl	U	V	W	Zn	Ag	Pb	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	0.01	10	10	1	10	2	1	0.01	0.01
RC276001		<0.01	<10	<10	2	<10	7			
RC276002		0.02	<10	<10	17	<10	13			
RC276003		0.05	<10	<10	28	<10	20			
RC276004		0.06	<10	<10	15	<10	54			
RC276005		<0.01	<10	<10	1	<10	21			
RC276006		<0.01	<10	<10	1	<10	18			
RC276010		0.10	<10	<10	78	<10	133			
RC276011		0.11	<10	<10	54	<10	172			
RC276012		0.06	<10	<10	18	<10	19			
RC276014		0.07	<10	<10	15	<10	38			
RC276015		<0.01	<10	<10	1	<10	11			
RC276017		0.06	<10	<10	22	<10	20			
RC276018		<0.01	<10	<10	3	<10	19			
RC276019		0.10	<10	<10	27	<10	19			
RC276020		0.11	<10	<10	45	<10	28			
RC276022		0.01	<10	<10	17	<10	35			
RC276024		0.13	<10	<10	32	<10	14			
RC276025		<0.01	<10	<10	1	<10	2			
RC276027		0.02	<10	<10	41	10	77			
RC276409		0.05	<10	<10	4	<10	4			
RC276410		<0.01	<10	<10	4	<10	46			
RC276411		<0.01	<10	<10	5	<10	25			
RC276412		<0.01	<10	<10	7	<10	29			
RC276413		<0.01	<10	<10	6	<10	66			
RC276414		<0.01	<10	<10	3	<10	44			
RC276415		<0.01	<10	<10	6	<10	52			
RC276416		<0.01	<10	<10	2	<10	21			
RC276417		<0.01	<10	<10	1	<10	18			
RC276418		0.02	<10	<10	41	10	77			
RC276419		<0.01	<10	<10	6	<10	289			
RC276420		<0.01	<10	<10	6	<10	145			
RC276421		<0.01	<10	<10	4	<10	60			
RC276422		<0.01	<10	<10	6	<10	185			
RC276423		<0.01	<10	<10	5	<10	18			
RC276424		<0.01	<10	<10	8	<10	24			
RC276425		<0.01	<10	<10	8	<10	38			
RC276426		0.02	<10	<10	43	10	78			
RM296588		0.02	<10	10	53	<10	1165			
RM296589		<0.01	10	<10	12	20	>10000	430	9.28	2.90
RM296590		<0.01	<10	<10	20	<10	776			

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EDMONTON AB T5S 1M3

Finalized Date: 26-JUL-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06061615

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
RM296591		1.54	0.106	3.6	0.60	2460	<10	30	<0.5	2	0.22	3.2	3	18	136	2.73
RM296592		1.24	0.014	1.3	0.34	238	<10	80	<0.5	<2	0.10	1.5	2	15	73	1.38
RM296593		1.18	0.020	0.6	1.33	163	<10	70	<0.5	<2	0.22	0.7	7	30	87	2.74
RM296594		1.16	0.021	0.7	1.36	87	<10	160	<0.5	<2	0.14	0.7	4	13	97	1.93
RM296595		1.32	0.013	0.4	1.49	26	<10	60	<0.5	<2	0.19	<0.5	4	13	75	2.15
RM296596		1.66	0.017	0.4	0.78	174	<10	80	0.5	2	1.71	0.7	6	11	44	1.74
RM296597		1.12	<0.005	0.4	0.34	13	30	20	<0.5	<2	2.55	<0.5	62	2040	9	3.69
RM296598		1.22	0.014	3.5	0.27	311	<10	170	<0.5	<2	0.21	17.7	6	28	133	0.92
RM296599		0.86	<0.005	0.6	0.64	281	<10	70	<0.5	2	0.04	0.5	1	10	51	1.54

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CERTIFICATE OF ANALYSIS VA06061615

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
RM296591		<10	1	0.16	50	0.32	96	3	0.04	4	640	647	0.41	4	3	9
RM296592		<10	<1	0.30	10	0.09	47	2	0.02	3	130	164	0.05	<2	1	17
RM296593		10	1	0.24	10	0.96	70	3	0.09	9	450	50	1.74	<2	5	41
RM296594		<10	<1	0.21	10	0.58	59	1	0.06	4	460	52	0.45	<2	3	31
RM296595		10	1	0.17	10	0.68	56	2	0.12	3	480	12	0.72	<2	4	62
RM296596		<10	1	0.34	20	0.50	229	1	0.02	8	580	28	0.78	4	3	51
RM296597		<10	<1	<0.01	<10	14.50	603	<1	<0.01	918	50	20	0.02	<2	3	135
RM296598		<10	<1	0.16	10	0.15	187	3	<0.01	16	290	136	0.14	3	1	10
RM296599		<10	<1	0.23	20	0.20	53	5	0.06	4	170	11	0.06	<2	1	16

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CERTIFICATE OF ANALYSIS VA06061615

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-AA46	Pb-AA46	Zn-AA46
	Analyte	Ti	Tl	U	V	W	Zn	Ag	Pb	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%	%
	LOR	0.01	10	10	1	10	2	1	0.01	0.01
RM296591		<0.01	<10	<10	11	<10	146			
RM296592		<0.01	<10	<10	3	<10	62			
RM296593		0.09	<10	<10	45	<10	31			
RM296594		0.03	<10	<10	36	<10	39			
RM296595		0.07	<10	<10	38	<10	17			
RM296596		<0.01	<10	<10	22	10	27			
RM296597		0.01	<10	<10	13	<10	30			
RM296598		<0.01	<10	<10	9	<10	334			
RM296599		0.01	<10	<10	12	<10	29			

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To: **FIRESTONE VENTURES INC.**
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 13-JUL-2006
Account: FIRVEN

CERTIFICATE VA06054892

Project: S. Gold

P.O. No.:

This report is for 10 Soil samples submitted to our lab in Vancouver, BC, Canada on 20-JUN-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

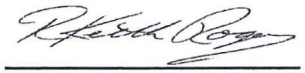
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Keith Rogers, Executive Manager Vancouver Laboratory

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CERTIFICATE OF ANALYSIS VA06054892

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
SB 695051		0.30	0.006	<0.2	1.61	33	<10	180	0.5	<2	0.28	<0.5	12	26	43	2.78
SB 695052		0.28	0.010	0.2	2.05	29	<10	200	0.6	<2	0.51	<0.5	10	35	44	3.00
SB 695053		0.38	<0.005	<0.2	1.63	29	<10	90	<0.5	<2	0.37	<0.5	10	29	16	2.37
SB 695054		0.44	0.011	<0.2	2.06	19	<10	170	0.5	<2	0.49	<0.5	8	40	31	3.05
SB 695055		0.24	<0.005	0.3	1.55	23	<10	240	<0.5	2	0.25	0.5	9	30	21	2.95
SB 695056		0.12	0.009	0.5	1.00	21	<10	140	<0.5	<2	0.34	<0.5	6	19	21	1.44
SB 695057		0.40	<0.005	0.2	1.77	17	<10	140	<0.5	<2	0.39	<0.5	11	36	24	2.87
SB 695058		0.28	<0.005	0.5	1.66	20	<10	470	0.5	<2	0.71	0.8	21	32	33	2.98
SB 695059		0.32	<0.005	0.6	1.50	19	<10	360	0.5	<2	0.41	0.5	10	23	76	3.50
SB 695060		0.32	0.017	0.8	1.71	21	<10	370	0.6	<2	0.47	<0.5	14	34	56	3.26

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ALS Canada Ltd.
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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 13-JUL-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06054892

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
SB 695051		<10	<1	0.04	20	0.25	387	3	0.02	14	580	12	0.04	2	3	25
SB 695052		10	<1	0.06	20	0.45	242	2	0.02	20	610	14	0.02	<2	5	36
SB 695053		10	1	0.06	10	0.41	262	2	0.01	16	470	9	<0.01	<2	4	24
SB 695054		10	<1	0.07	20	0.56	212	1	0.02	20	740	15	0.01	<2	5	35
SB 695055		10	<1	0.12	10	0.38	817	3	0.02	14	470	19	0.02	6	3	28
SB 695056		10	<1	0.07	10	0.20	367	2	0.02	14	520	13	0.04	5	2	28
SB 695057		10	1	0.09	10	0.54	332	1	0.02	19	750	16	0.02	6	5	29
SB 695058		10	1	0.16	10	0.44	2280	3	0.03	24	590	16	0.03	5	3	57
SB 695059		10	1	0.18	20	0.39	397	5	0.03	12	330	13	0.11	5	3	48
SB 695060		10	<1	0.15	20	0.48	506	7	0.04	19	250	14	0.10	6	5	49

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CERTIFICATE OF ANALYSIS VA06054892

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
SB 695051		0.06	<10	<10	56	<10	34
SB 695052		0.08	<10	<10	60	<10	60
SB 695053		0.10	<10	<10	54	<10	56
SB 695054		0.12	<10	<10	63	<10	69
SB 695055		0.10	<10	<10	80	<10	69
SB 695056		0.06	<10	<10	30	<10	47
SB 695057		0.12	<10	<10	61	<10	68
SB 695058		0.09	<10	<10	62	<10	112
SB 695059		0.05	<10	<10	46	<10	47
SB 695060		0.07	<10	<10	55	<10	46

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Finalized Date: 14-JUL-2006
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CERTIFICATE VA06054894

Project: S. Gold

P.O. No.:

This report is for 122 Soil samples submitted to our lab in Vancouver, BC, Canada on 20-JUN-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Keith Rogers, Executive Manager Vancouver Laboratory

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CERTIFICATE OF ANALYSIS VA06054894

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
SM 269751		0.44	0.053	0.9	2.22	140	<10	190	0.7	<2	0.50	1.0	13	52	205	4.11
SM 269752		0.34	0.049	1.2	2.18	85	<10	180	0.6	<2	0.24	0.6	11	30	170	4.25
SM 269753		0.30	0.064	3.3	2.21	1050	<10	160	0.7	3	0.25	2.8	10	46	157	4.31
SM 269754		0.40	0.061	1.9	3.27	679	<10	200	0.6	9	0.19	0.6	13	180	321	6.37
SM 269755		0.32	0.016	1.1	3.71	135	<10	190	0.7	3	0.13	<0.5	17	147	239	7.53
SM 269756		0.08	NSS	2.3	1.58	417	<10	130	0.8	2	0.34	1.3	6	81	229	3.39
SM 269757		0.38	0.044	1.6	2.09	570	<10	100	0.8	5	0.06	<0.5	3	20	212	8.14
SM 269758		0.40	0.153	5.1	2.96	463	<10	100	1.3	2	0.13	1.5	7	24	337	3.73
SM 269759		0.42	0.078	2.1	2.54	543	<10	160	0.7	3	0.11	<0.5	6	26	99	5.61
SM 269760		0.54	0.017	0.4	2.51	41	<10	100	0.5	2	0.08	<0.5	3	26	45	4.33
SM 269761		0.44	0.115	0.3	3.16	163	<10	100	0.8	4	0.12	<0.5	8	26	165	4.99
SM 269762		0.40	0.030	2.7	2.33	981	<10	160	0.7	4	0.28	2.1	10	61	158	4.84
SM 269763		0.28	0.092	1.2	1.98	108	<10	230	0.6	2	0.59	2.3	25	48	71	4.73
SM 269764		0.50	0.154	1.2	1.70	568	<10	80	0.8	4	0.52	1.4	19	68	253	6.02
SM 269765		0.56	0.202	0.6	1.54	254	<10	150	0.6	2	0.11	0.5	13	41	138	4.21
SM 269766		0.32	0.064	0.4	2.81	177	<10	130	1.4	4	0.23	<0.5	23	68	176	5.71
SM 269767		0.26	0.065	1.8	2.60	608	<10	180	1.3	4	1.33	2.4	34	511	120	4.82
SM 269768		0.70	0.421	2.2	2.35	224	10	200	1.1	3	1.09	0.9	47	609	73	4.82
SM 269769		0.46	0.009	0.5	2.58	103	<10	110	0.5	2	0.40	<0.5	14	54	79	4.18
SM 269770		0.46	0.005	1.4	1.82	71	<10	200	<0.5	<2	0.23	1.0	8	27	31	3.06
SM 269771		0.40	0.008	0.8	2.61	53	<10	190	<0.5	2	0.38	0.8	22	40	44	3.78
SM 269772		0.34	0.010	0.6	1.48	48	<10	220	<0.5	<2	0.45	0.6	7	25	19	2.73
SM 269773		0.52	0.034	0.4	3.00	72	<10	140	0.6	<2	0.19	<0.5	11	35	63	3.56
SM 269774		0.56	0.057	1.0	1.59	211	<10	100	0.5	<2	0.28	<0.5	9	28	117	3.26
SM 269775		0.44	0.028	1.6	1.95	218	<10	140	0.5	<2	0.48	0.7	8	38	158	3.15
SM 269776		0.44	0.043	1.1	2.10	331	<10	160	0.5	<2	0.55	1.0	11	50	235	3.50
SM 269777		0.64	0.070	1.5	2.17	302	<10	110	<0.5	<2	0.31	0.5	8	49	270	3.56
SM 269778		0.46	0.062	2.2	2.29	247	<10	150	1.0	2	0.44	1.9	23	37	533	4.98
SM 269779		0.54	0.187	8.4	2.31	909	<10	200	0.6	<2	0.55	4.0	12	23	414	5.01
SM 269780		0.48	0.020	1.9	2.00	264	<10	130	0.5	2	0.21	1.2	11	31	158	4.39
SM 269781		0.52	0.060	2.5	2.74	299	<10	200	0.8	<2	0.36	0.7	10	51	310	4.64
SM 269782		0.28	0.120	2.6	3.46	272	<10	240	1.0	<2	0.32	0.9	9	62	345	5.13
SM 269783		0.14	0.016	0.5	1.14	39	<10	80	<0.5	<2	0.38	<0.5	5	31	58	1.84
SM 269784		0.22	0.007	0.2	1.48	28	<10	80	<0.5	<2	0.35	<0.5	5	41	60	2.06
SM 269785		0.62	0.068	1.0	1.59	706	<10	220	0.6	2	0.22	0.7	16	38	238	3.92
SM 269786		0.52	<0.005	0.3	2.81	34	<10	160	<0.5	<2	0.28	<0.5	15	49	99	3.83
SM 269787		0.36	0.007	0.4	2.26	47	<10	90	<0.5	2	0.28	<0.5	8	43	74	3.06
SM 269788		0.40	<0.005	0.4	3.14	82	<10	130	<0.5	<2	0.33	<0.5	13	59	138	4.29
SM 269789		0.42	0.013	0.8	2.96	108	<10	80	<0.5	<2	0.77	<0.5	18	154	209	3.32
SM 269790		0.52	0.011	1.3	2.63	236	<10	120	0.6	<2	0.17	0.8	12	47	127	3.94

Comments: NSS is non-sufficient sample.

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 14-JUL-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06054894

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
SM 269751		10	<1	0.13	20	0.87	283	22	0.02	30	420	55	0.03	7	8	33
SM 269752		10	<1	0.10	10	0.65	168	16	0.01	19	300	27	0.03	5	4	25
SM 269753		10	<1	0.17	20	0.62	195	4	0.02	26	320	288	0.16	8	5	38
SM 269754		10	<1	0.87	20	2.08	220	13	0.07	53	670	89	0.75	7	13	49
SM 269755		10	<1	0.86	20	2.16	199	29	0.14	44	980	65	1.08	5	17	75
SM 269756		<10	2	0.17	90	0.64	106	11	0.02	27	930	44	0.19	6	6	29
SM 269757		10	1	0.46	60	0.28	102	13	0.19	9	1640	39	1.36	10	4	148
SM 269758		10	1	0.06	30	0.45	109	7	0.01	15	900	184	0.10	39	4	39
SM 269759		10	<1	0.15	30	0.46	178	6	0.09	13	1040	136	0.47	38	4	106
SM 269760		10	<1	0.04	10	0.28	106	6	0.02	12	560	16	0.09	6	3	25
SM 269761		10	<1	0.04	10	0.54	134	3	0.01	18	630	22	0.04	9	3	24
SM 269762		10	1	0.24	20	0.78	243	7	0.02	33	480	173	0.14	7	6	36
SM 269763		10	1	0.14	10	0.59	1245	24	0.02	41	260	59	0.03	4	4	37
SM 269764		10	1	0.28	20	0.71	363	55	0.02	71	640	73	0.16	9	6	35
SM 269765		10	<1	0.39	30	0.57	128	62	0.02	41	410	42	0.33	3	4	50
SM 269766		10	<1	0.21	20	1.18	493	13	0.02	49	390	23	0.11	12	8	24
SM 269767		10	1	0.13	30	2.53	789	2	0.02	261	500	47	0.12	8	15	68
SM 269768		10	1	0.15	20	3.75	859	3	0.02	523	430	44	0.06	9	12	65
SM 269769		10	1	0.24	10	1.44	332	2	0.02	37	630	15	0.07	4	5	27
SM 269770		10	<1	0.09	10	0.42	305	2	0.01	18	230	12	0.02	3	3	19
SM 269771		10	1	0.18	10	0.91	983	3	0.03	23	160	10	0.01	3	6	23
SM 269772		10	1	0.16	10	0.38	461	7	0.01	16	180	13	0.02	3	2	30
SM 269773		10	1	0.07	10	0.62	202	12	0.01	28	140	12	0.01	4	5	18
SM 269774		10	<1	0.10	10	0.50	162	15	0.01	18	240	34	0.03	7	4	21
SM 269775		10	1	0.12	20	0.69	222	17	0.01	23	340	41	0.02	8	6	31
SM 269776		10	1	0.24	20	0.95	352	16	0.02	27	560	47	0.04	9	7	31
SM 269777		10	<1	0.20	20	1.20	220	20	0.01	23	440	29	0.05	12	7	21
SM 269778		10	2	0.21	40	0.67	472	28	0.02	24	950	59	0.10	17	8	35
SM 269779		10	<1	0.38	30	0.91	320	29	0.02	18	1360	279	0.06	98	8	36
SM 269780		10	1	0.11	20	0.47	548	24	0.02	16	440	83	0.09	28	4	27
SM 269781		10	2	0.15	30	0.75	297	13	0.02	26	470	50	0.11	17	7	42
SM 269782		10	1	0.15	20	0.66	129	7	0.02	27	630	35	0.10	9	8	43
SM 269783		<10	1	0.05	10	0.24	98	44	0.02	16	810	8	0.14	3	2	30
SM 269784		10	1	0.05	10	0.34	87	45	0.02	22	620	9	0.12	3	2	27
SM 269785		<10	1	0.11	10	0.45	745	4	0.01	49	490	14	0.02	50	5	23
SM 269786		10	1	0.11	10	0.72	228	2	0.02	31	360	8	0.02	5	6	24
SM 269787		10	1	0.09	10	0.52	244	3	0.02	27	200	8	0.02	6	5	27
SM 269788		10	1	0.07	10	0.69	306	6	0.03	34	600	10	0.03	9	6	25
SM 269789		10	<1	0.08	<10	1.15	239	10	0.03	58	310	10	0.03	9	7	33
SM 269790		10	<1	0.10	10	0.59	140	10	<0.01	23	180	77	0.03	3	5	16

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA06054894

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
SM 269751		0.10	<10	<10	72	<10	98
SM 269752		0.10	<10	<10	64	<10	51
SM 269753		0.09	<10	<10	70	<10	210
SM 269754		0.24	<10	<10	133	<10	150
SM 269755		0.25	<10	<10	168	<10	146
SM 269756		0.07	<10	<10	53	<10	87
SM 269757		0.02	<10	<10	65	<10	67
SM 269758		0.03	<10	<10	47	<10	95
SM 269759		0.06	<10	<10	71	<10	73
SM 269760		0.08	<10	<10	95	<10	39
SM 269761		0.05	<10	<10	53	<10	61
SM 269762		0.12	<10	<10	79	<10	186
SM 269763		0.10	<10	<10	72	<10	134
SM 269764		0.07	<10	<10	63	<10	296
SM 269765		0.07	<10	<10	45	<10	134
SM 269766		0.05	<10	<10	59	<10	104
SM 269767		0.05	<10	<10	67	<10	287
SM 269768		0.07	<10	<10	61	<10	132
SM 269769		0.15	<10	<10	74	<10	72
SM 269770		0.07	<10	<10	64	<10	64
SM 269771		0.15	<10	<10	91	<10	77
SM 269772		0.07	<10	<10	61	<10	54
SM 269773		0.10	<10	<10	67	<10	52
SM 269774		0.06	<10	<10	54	<10	58
SM 269775		0.11	<10	<10	65	<10	78
SM 269776		0.18	<10	<10	75	<10	126
SM 269777		0.22	<10	<10	73	<10	82
SM 269778		0.14	<10	<10	78	<10	158
SM 269779		0.23	<10	<10	108	<10	331
SM 269780		0.13	<10	<10	71	<10	112
SM 269781		0.12	<10	<10	79	<10	75
SM 269782		0.09	<10	<10	75	<10	54
SM 269783		0.04	<10	<10	27	<10	35
SM 269784		0.06	<10	<10	37	<10	37
SM 269785		0.04	<10	<10	73	<10	123
SM 269786		0.13	<10	<10	101	<10	44
SM 269787		0.12	<10	<10	92	<10	43
SM 269788		0.12	<10	<10	104	<10	66
SM 269789		0.15	<10	<10	90	<10	58
SM 269790		0.16	<10	<10	80	<10	77

Comments: NSS is non-sufficient sample.

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Finalized Date: 14-JUL-2006
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Project: S. Gold

CERTIFICATE OF ANALYSIS VA06054894

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
SM 269791		0.46	0.052	1.2	2.37	201	<10	140	0.6	<2	0.21	0.8	10	41	109	3.71
SM 269792		0.50	0.014	0.9	2.09	182	<10	140	0.5	<2	0.17	1.0	10	36	98	3.51
SM 269793		0.44	0.005	0.9	2.01	132	<10	130	<0.5	<2	0.19	0.9	7	29	83	3.45
SM 269794		0.34	0.170	6.2	2.53	280	<10	190	0.5	<2	0.35	0.8	6	34	174	3.37
SM 269795		0.36	0.172	6.6	2.75	341	<10	210	<0.5	<2	0.37	0.7	7	40	163	4.00
SM 269796		0.44	0.137	5.7	2.65	293	<10	210	0.5	<2	0.37	0.8	7	38	186	3.83
SM 269797		0.42	0.164	5.9	2.33	203	<10	200	0.6	<2	0.37	1.0	6	32	210	2.98
SM 269798		0.72	0.138	1.1	1.66	995	<10	250	0.8	<2	0.21	1.0	18	39	379	4.41
SM 269799		0.64	0.082	0.8	1.55	805	<10	210	0.6	<2	0.22	0.8	17	38	295	4.03
SM 269800		0.66	0.045	1.0	1.55	771	<10	190	0.6	<2	0.20	0.7	17	39	283	4.09
SM 269901		0.36	0.035	3.7	2.32	142	<10	340	1.2	<2	0.24	<0.5	14	19	301	4.16
SM 269902		0.26	0.016	3.1	2.39	205	<10	390	0.8	2	0.57	<0.5	10	38	240	5.24
SM 269903		0.24	0.012	1.8	1.58	106	<10	280	0.5	<2	0.29	<0.5	9	25	57	3.03
SM 269904		0.30	0.074	2.4	1.64	673	<10	80	0.8	3	0.25	<0.5	13	98	189	6.76
SM 269905		0.30	0.043	2.0	1.48	282	<10	170	1.7	3	0.80	2.3	23	30	242	5.80
SM 269906		0.28	0.007	<0.2	1.71	49	<10	220	0.6	<2	0.31	<0.5	11	48	62	2.94
SM 269907		0.26	0.205	1.4	1.76	110	<10	280	0.5	71	0.49	<0.5	16	20	117	5.63
SM 269908		0.24	0.011	0.6	1.84	31	<10	130	<0.5	<2	0.26	0.6	22	43	80	3.11
SM 269909		0.58	0.007	<0.2	2.54	16	<10	120	0.8	5	0.48	<0.5	20	25	168	4.31
SM 269910		0.38	0.018	0.9	3.40	35	<10	270	1.0	<2	0.61	<0.5	12	66	52	3.68
SM 269911		0.48	<0.005	<0.2	1.88	15	<10	140	<0.5	<2	0.30	<0.5	8	36	21	2.69
SM 269912		0.34	<0.005	<0.2	1.56	32	<10	110	<0.5	<2	0.30	<0.5	9	41	22	2.90
SM 269913		0.36	<0.005	0.2	1.40	17	<10	180	<0.5	<2	0.43	<0.5	7	31	14	2.11
SM 269914		0.30	<0.005	0.2	1.64	6	<10	200	<0.5	<2	0.20	<0.5	8	35	13	2.89
SM 269915		0.32	<0.005	0.3	1.86	18	<10	250	0.5	<2	0.35	<0.5	11	39	21	2.89
SM 269916		0.30	0.010	1.0	1.72	22	<10	320	0.8	<2	0.73	0.9	14	34	41	3.12
SM 269917		0.14	<0.005	0.2	1.62	40	<10	220	0.5	<2	0.47	<0.5	11	37	39	2.83
SM 269918		0.18	0.012	0.2	1.30	19	<10	260	0.6	<2	0.83	<0.5	8	31	33	2.10
SM 269919		0.42	<0.005	<0.2	2.52	33	<10	160	<0.5	<2	0.16	<0.5	8	43	30	3.42
SM 269920		0.44	0.045	0.2	2.41	31	<10	130	<0.5	<2	0.35	<0.5	11	44	42	2.92
SM 269921		0.48	0.018	0.3	2.11	44	<10	180	<0.5	<2	0.48	<0.5	7	35	71	2.65
SM 269922		0.24	0.013	0.4	1.86	67	<10	150	<0.5	<2	0.55	<0.5	7	33	64	2.60
SM 269923		0.32	0.028	0.7	2.30	25	<10	510	0.9	<2	0.62	<0.5	11	51	102	3.13
SM 269924		0.32	0.040	0.4	1.76	75	<10	1030	0.8	<2	0.17	<0.5	9	45	98	3.83
SM 269925		0.30	<0.005	0.2	1.81	23	<10	230	0.5	<2	0.27	<0.5	7	42	27	2.77
SM 269926		0.62	0.008	0.3	1.95	21	<10	310	0.6	<2	0.50	<0.5	12	48	47	3.13
SM 269927		0.32	0.014	0.3	1.26	46	<10	170	<0.5	<2	0.46	<0.5	8	33	37	2.15
SM 269928		0.58	0.012	0.2	2.02	33	<10	180	<0.5	<2	0.55	<0.5	10	38	29	2.89
SM 269929		0.18	<0.005	<0.2	1.68	31	<10	140	<0.5	<2	0.68	<0.5	8	32	28	2.35
SM 269930		0.44	0.009	<0.2	2.32	40	<10	140	<0.5	<2	0.38	<0.5	10	37	25	3.07

Comments: NSS is non-sufficient sample.

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 14-JUL-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06054894

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
SM 269791		10	<1	0.10	10	0.49	188	9	<0.01	21	190	70	0.03	7	4	18
SM 269792		10	<1	0.08	10	0.41	129	9	<0.01	19	180	69	0.03	5	4	17
SM 269793		10	<1	0.10	10	0.43	152	9	<0.01	16	170	59	0.02	4	4	18
SM 269794		10	1	0.08	20	0.55	196	18	0.01	16	490	106	0.04	32	5	36
SM 269795		10	<1	0.08	20	0.61	166	25	0.01	17	430	112	0.04	38	6	37
SM 269796		10	<1	0.08	20	0.58	219	23	0.01	17	490	102	0.04	35	5	37
SM 269797		10	<1	0.08	20	0.49	247	15	0.01	17	470	84	0.04	25	5	37
SM 269798		<10	<1	0.11	10	0.38	919	5	<0.01	63	530	15	0.03	60	6	23
SM 269799		10	<1	0.11	10	0.39	720	4	<0.01	57	550	15	0.03	54	6	23
SM 269800		10	<1	0.11	10	0.40	783	5	<0.01	56	580	14	0.03	48	5	23
SM 269901		10	<1	0.14	50	0.32	412	14	<0.01	14	450	34	0.07	3	3	28
SM 269902		10	<1	0.22	40	0.65	841	9	0.03	16	810	23	0.23	10	5	78
SM 269903		<10	1	0.20	20	0.36	298	6	0.01	15	300	17	0.10	2	3	35
SM 269904		10	<1	0.74	70	0.66	398	26	0.07	47	650	42	1.34	4	7	112
SM 269905		10	<1	0.39	50	0.50	347	4	0.03	24	460	44	1.02	4	6	57
SM 269906		<10	<1	0.11	20	0.59	530	2	0.03	29	740	25	0.12	<2	4	57
SM 269907		10	<1	0.35	30	0.42	779	3	0.08	15	790	23	0.56	<2	4	92
SM 269908		<10	1	0.08	<10	0.69	336	2	0.02	21	200	5	0.02	<2	4	22
SM 269909		<10	<1	0.16	10	1.71	316	3	0.01	19	290	10	0.22	<2	4	34
SM 269910		10	<1	0.12	20	0.79	289	3	0.02	33	510	34	0.01	<2	9	52
SM 269911		10	<1	0.06	10	0.63	230	2	0.02	22	280	13	<0.01	<2	4	23
SM 269912		10	<1	0.09	10	0.57	370	4	0.01	20	500	15	<0.01	<2	3	23
SM 269913		10	<1	0.12	10	0.48	502	2	0.01	15	540	16	<0.01	<2	3	33
SM 269914		10	<1	0.07	10	0.41	342	2	0.02	18	330	15	<0.01	<2	3	21
SM 269915		10	<1	0.11	10	0.49	472	1	0.02	22	240	14	<0.01	<2	5	32
SM 269916		10	1	0.23	20	0.67	908	3	0.02	23	570	29	0.01	<2	7	59
SM 269917		10	<1	0.10	20	0.49	353	4	0.02	20	710	16	0.01	<2	5	39
SM 269918		<10	<1	0.10	20	0.50	277	1	0.02	21	920	13	0.04	<2	4	65
SM 269919		10	1	0.06	10	0.50	284	3	0.01	23	340	16	<0.01	<2	4	17
SM 269920		10	<1	0.06	10	0.59	220	4	0.02	21	320	12	<0.01	<2	5	25
SM 269921		10	<1	0.06	10	0.52	159	11	0.02	18	460	12	<0.01	12	5	33
SM 269922		10	<1	0.06	10	0.53	194	15	0.02	15	470	16	0.01	4	5	34
SM 269923		10	<1	0.21	30	0.63	290	3	0.02	43	480	13	0.02	<2	9	41
SM 269924		10	<1	0.22	30	0.50	154	4	0.01	50	540	8	0.09	5	6	48
SM 269925		10	<1	0.11	10	0.49	250	1	0.02	23	430	15	0.04	2	4	30
SM 269926		10	<1	0.09	20	0.65	526	2	0.02	28	590	14	0.02	<2	6	37
SM 269927		<10	<1	0.11	10	0.44	319	2	0.02	18	730	10	0.02	<2	4	30
SM 269928		10	<1	0.09	10	0.64	337	8	0.02	20	530	13	0.02	<2	5	40
SM 269929		10	<1	0.10	10	0.52	323	7	0.02	17	360	11	0.03	2	4	49
SM 269930		10	<1	0.06	10	0.53	276	11	0.01	15	440	13	0.01	<2	5	24

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA06054894

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
SM 269791		0.13	<10	<10	72	<10	74
SM 269792		0.12	<10	<10	70	<10	68
SM 269793		0.10	<10	<10	60	<10	61
SM 269794		0.11	<10	<10	65	<10	78
SM 269795		0.12	<10	<10	81	<10	77
SM 269796		0.12	<10	<10	72	<10	73
SM 269797		0.10	<10	<10	55	<10	74
SM 269798		0.03	<10	<10	69	<10	163
SM 269799		0.05	<10	<10	71	<10	140
SM 269800		0.05	<10	<10	75	<10	122
SM 269901		0.02	<10	<10	35	<10	73
SM 269902		0.09	<10	<10	53	<10	84
SM 269903		0.06	<10	<10	50	<10	57
SM 269904		0.07	<10	<10	49	<10	64
SM 269905		0.04	<10	<10	32	<10	159
SM 269906		0.07	<10	<10	57	<10	100
SM 269907		0.06	<10	<10	49	<10	88
SM 269908		0.11	<10	<10	72	<10	78
SM 269909		0.19	<10	<10	68	<10	59
SM 269910		0.10	<10	<10	82	<10	93
SM 269911		0.11	<10	<10	65	<10	62
SM 269912		0.11	<10	<10	74	<10	74
SM 269913		0.09	<10	<10	50	<10	67
SM 269914		0.08	<10	<10	68	<10	72
SM 269915		0.10	<10	<10	65	<10	54
SM 269916		0.10	<10	<10	64	<10	103
SM 269917		0.09	<10	<10	71	<10	56
SM 269918		0.07	<10	<10	45	<10	58
SM 269919		0.10	<10	<10	89	<10	67
SM 269920		0.13	<10	<10	80	<10	52
SM 269921		0.11	<10	<10	63	<10	47
SM 269922		0.10	<10	<10	61	<10	55
SM 269923		0.08	<10	<10	78	<10	60
SM 269924		0.06	<10	<10	78	<10	65
SM 269925		0.08	<10	<10	58	<10	57
SM 269926		0.11	<10	<10	67	<10	66
SM 269927		0.08	<10	<10	49	<10	42
SM 269928		0.10	<10	<10	64	<10	68
SM 269929		0.09	<10	<10	59	<10	61
SM 269930		0.12	<10	<10	74	<10	56

Comments: NSS is non-sufficient sample.

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Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
SM 269931		0.44	0.014	0.4	2.15	32	<10	190	<0.5	<2	0.47	<0.5	8	35	52	2.82
SM 269932		0.40	0.005	0.3	1.75	36	<10	140	<0.5	<2	0.40	<0.5	13	30	39	2.21
SM 269933		0.30	0.009	0.2	2.06	32	<10	150	<0.5	<2	0.34	<0.5	39	34	42	2.97
SM 269934		0.34	0.028	2.8	2.61	213	<10	150	0.6	<2	0.26	<0.5	11	36	220	4.34
SM 269935		0.30	0.198	5.6	1.36	842	<10	290	0.8	5	1.34	0.9	17	15	963	5.10
SM 269936		0.28	0.019	3.2	1.36	142	<10	330	0.5	<2	0.40	0.7	8	18	96	3.00
SM 269937		0.30	0.012	0.2	1.38	39	<10	190	<0.5	<2	0.38	<0.5	6	27	85	2.15
SM 269938		0.12	0.044	2.5	0.84	26	<10	240	0.5	<2	0.35	0.7	4	16	303	1.74
SM 269939		0.34	0.046	1.9	1.63	98	<10	270	0.5	<2	0.28	<0.5	8	40	315	3.93
SM 269940		0.58	0.016	0.2	2.31	56	<10	400	0.5	<2	0.37	<0.5	13	62	51	4.00
SM 269941		0.36	0.035	0.3	1.54	174	<10	210	<0.5	<2	0.30	<0.5	7	37	44	2.68
SM 269942		0.40	0.011	<0.2	2.48	64	<10	240	0.7	<2	0.42	<0.5	11	36	36	3.41
SM 269943		0.32	0.007	0.4	2.39	49	<10	220	<0.5	<2	0.80	0.5	12	37	57	3.30
SM 269944		0.34	0.014	0.3	2.72	65	<10	190	0.6	<2	0.67	<0.5	13	41	44	3.46
SM 269945		0.18	0.016	0.2	2.07	42	<10	190	<0.5	<2	0.84	<0.5	10	32	51	2.70
SM 269946		0.40	0.214	0.4	2.64	50	<10	220	<0.5	<2	0.66	<0.5	9	35	66	3.31
SM 269947		0.26	0.022	0.6	2.54	39	<10	250	0.7	<2	0.67	<0.5	22	39	97	2.97
SM 269948		0.50	0.015	<0.2	2.17	29	<10	170	<0.5	<2	0.52	<0.5	9	40	57	2.58
SM 269949		0.38	0.018	<0.2	1.60	24	<10	210	<0.5	<2	0.44	<0.5	6	34	32	2.08
SM 269950		0.30	<0.005	0.2	2.60	27	<10	260	0.6	<2	0.55	<0.5	9	38	48	3.15
SM 156453		0.38	0.009	<0.2	2.31	37	<10	240	0.5	<2	0.46	<0.5	10	39	53	2.99
SM 156454		0.26	0.006	0.3	2.29	38	<10	140	0.5	<2	0.41	<0.5	12	39	42	3.38
SM 157560		0.64	0.008	0.7	2.65	56	<10	110	0.6	<2	0.20	<0.5	9	28	72	3.70
SM 157561		0.58	0.010	0.6	2.63	51	<10	110	0.7	<2	0.20	<0.5	9	28	74	3.58
SM 157562		0.64	0.013	0.6	2.55	56	<10	110	0.7	<2	0.19	<0.5	9	27	88	3.82
SM 157563		0.44	0.039	1.5	2.03	162	<10	230	0.7	<2	0.60	2.1	11	43	195	3.51
SM 157564		0.68	0.052	1.1	1.81	177	<10	100	<0.5	2	0.30	0.6	10	32	204	3.66
SM 157565		0.52	0.076	1.2	2.11	194	<10	110	<0.5	<2	0.32	0.7	12	37	235	3.98
SM 157566		0.58	0.053	1.2	2.03	207	<10	100	<0.5	<2	0.33	0.7	13	34	227	4.11
SM 157567		0.62	0.087	1.1	2.32	205	<10	120	0.5	<2	0.35	0.6	11	41	274	4.27
SM 157568		0.62	0.125	4.0	1.81	307	<10	110	<0.5	2	0.30	1.1	8	28	204	3.53
SM 157569		0.66	0.141	4.8	1.98	340	<10	120	<0.5	2	0.32	1.3	8	30	215	3.69
SM 157570		0.54	0.027	1.4	2.51	147	<10	60	<0.5	3	0.30	<0.5	13	115	117	3.05
SM 157571		0.56	0.033	1.5	2.48	160	<10	70	<0.5	2	0.30	<0.5	14	120	120	3.11
SM 157572		0.46	0.026	1.4	2.58	150	<10	60	<0.5	2	0.31	<0.5	12	127	116	3.12
SM 157573		0.56	0.037	1.2	2.40	148	<10	60	<0.5	3	0.30	<0.5	12	108	121	3.01
SM 157574		0.48	0.063	0.9	2.20	265	<10	70	<0.5	<2	0.57	<0.5	14	113	168	3.28
SM 157575		0.32	0.011	0.8	2.66	186	<10	90	<0.5	2	0.31	<0.5	13	115	173	3.75
SM 157576		0.38	0.035	0.6	3.22	48	<10	200	0.5	2	0.17	<0.5	19	48	66	4.75
SM 157577		0.38	0.014	0.4	2.51	42	<10	160	<0.5	3	0.14	<0.5	11	37	50	3.89

Comments: NSS is non-sufficient sample.

ALS Chemex
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ALS Canada Ltd.
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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 14-JUL-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06054894

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
SM 269931		10	<1	0.06	10	0.52	226	5	0.02	19	540	12	0.03	7	5	31
SM 269932		10	<1	0.08	10	0.44	591	8	0.01	16	400	10	0.02	7	4	28
SM 269933		10	<1	0.09	10	0.49	2200	5	0.02	17	350	10	0.02	5	4	25
SM 269934		10	<1	0.07	10	0.53	369	28	0.01	21	330	29	0.03	9	4	25
SM 269935		<10	<1	0.19	30	0.55	619	28	0.01	18	640	51	0.14	31	9	54
SM 269936		<10	<1	0.13	10	0.29	253	8	0.01	14	280	38	0.04	9	3	29
SM 269937		10	<1	0.10	10	0.45	238	6	0.01	16	900	14	0.05	3	3	32
SM 269938		<10	<1	0.08	20	0.16	57	8	0.04	10	870	11	0.19	2	2	40
SM 269939		10	<1	0.13	20	0.60	116	30	0.02	21	920	15	0.10	2	5	32
SM 269940		10	<1	0.18	10	0.74	472	2	0.02	34	410	13	0.02	3	6	27
SM 269941		10	<1	0.10	10	0.45	257	5	0.02	18	210	14	0.02	4	4	23
SM 269942		10	<1	0.07	10	0.52	295	14	0.02	19	260	17	0.02	5	5	32
SM 269943		10	<1	0.09	10	0.57	605	15	0.02	20	390	13	0.04	4	6	54
SM 269944		10	<1	0.09	10	0.68	541	16	0.02	22	350	14	0.03	3	7	38
SM 269945		10	<1	0.07	10	0.54	422	14	0.02	18	500	14	0.05	4	5	49
SM 269946		10	<1	0.06	10	0.60	282	14	0.02	19	510	14	0.05	11	7	41
SM 269947		10	<1	0.06	20	0.47	1030	12	0.02	24	700	14	0.07	13	6	48
SM 269948		10	<1	0.06	10	0.57	245	2	0.02	22	400	8	0.03	3	6	36
SM 269949		<10	<1	0.07	10	0.41	167	2	0.02	17	670	10	0.05	3	4	32
SM 269950		10	2	0.07	20	0.54	374	2	0.02	25	450	14	0.03	4	5	45
SM 156453		10	<1	0.06	20	0.56	270	1	0.02	22	490	12	0.02	4	7	38
SM 156454		10	<1	0.07	10	0.50	466	2	0.02	20	730	22	0.05	4	4	37
SM 157560		10	1	0.07	10	0.58	143	9	0.02	16	180	19	0.04	2	4	17
SM 157561		10	1	0.06	10	0.57	149	8	0.02	16	180	19	0.04	3	4	18
SM 157562		10	<1	0.06	10	0.60	134	10	0.02	15	170	23	0.05	3	5	16
SM 157563		10	<1	0.11	30	0.68	280	22	0.02	25	400	65	0.05	6	6	34
SM 157564		10	<1	0.13	20	0.63	251	20	0.01	15	660	35	0.04	13	5	20
SM 157565		10	<1	0.16	20	0.74	290	21	0.01	17	620	36	0.04	14	5	22
SM 157566		10	1	0.14	20	0.68	326	23	0.02	17	700	43	0.05	16	5	22
SM 157567		10	<1	0.17	20	0.80	276	19	0.02	20	660	40	0.05	17	6	24
SM 157568		10	1	0.11	20	0.54	192	22	0.01	15	630	100	0.03	33	5	23
SM 157569		10	<1	0.12	20	0.57	182	23	0.01	15	670	104	0.04	35	6	25
SM 157570		10	1	0.07	<10	1.00	232	11	0.03	51	300	20	0.02	31	6	19
SM 157571		10	<1	0.09	<10	1.06	269	10	0.03	51	320	22	0.02	28	6	20
SM 157572		10	<1	0.07	<10	1.12	215	11	0.03	54	260	14	0.02	27	7	19
SM 157573		10	1	0.08	<10	0.91	205	10	0.03	52	290	11	0.02	25	6	20
SM 157574		10	<1	0.16	<10	0.99	247	10	0.04	49	360	7	0.03	32	8	34
SM 157575		10	<1	0.07	10	1.01	191	9	0.02	44	310	6	0.01	15	8	19
SM 157576		10	1	0.07	10	0.59	338	2	0.02	31	510	10	0.02	<2	5	16
SM 157577		10	1	0.07	10	0.45	220	2	0.01	21	320	13	0.01	<2	4	14

Comments: NSS is non-sufficient sample.

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 14-JUL-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06054894

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
SM 269931		0.10	<10	<10	60	<10	54
SM 269932		0.10	<10	<10	56	<10	59
SM 269933		0.10	<10	<10	68	<10	68
SM 269934		0.08	<10	<10	76	<10	99
SM 269935		0.03	<10	<10	42	<10	93
SM 269936		0.03	<10	<10	49	<10	61
SM 269937		0.06	<10	<10	47	<10	69
SM 269938		0.02	<10	<10	17	<10	35
SM 269939		0.08	<10	<10	56	<10	60
SM 269940		0.11	<10	<10	85	<10	65
SM 269941		0.05	<10	<10	60	<10	48
SM 269942		0.07	<10	<10	75	<10	56
SM 269943		0.08	<10	<10	69	<10	61
SM 269944		0.10	<10	<10	73	<10	64
SM 269945		0.08	<10	<10	57	<10	48
SM 269946		0.10	<10	<10	67	<10	46
SM 269947		0.07	<10	<10	59	<10	51
SM 269948		0.10	<10	<10	57	<10	49
SM 269949		0.07	<10	<10	47	<10	53
SM 269950		0.09	<10	<10	66	<10	57
SM 156453		0.12	<10	<10	64	<10	56
SM 156454		0.10	<10	<10	76	<10	69
SM 157560		0.08	<10	<10	50	<10	45
SM 157561		0.08	<10	<10	48	<10	43
SM 157562		0.08	<10	<10	46	<10	46
SM 157563		0.08	<10	<10	58	<10	100
SM 157564		0.14	<10	<10	70	<10	97
SM 157565		0.17	<10	<10	78	<10	110
SM 157566		0.16	<10	<10	78	10	115
SM 157567		0.17	<10	<10	76	<10	118
SM 157568		0.13	<10	<10	63	<10	118
SM 157569		0.15	<10	<10	66	<10	124
SM 157570		0.13	<10	<10	88	<10	90
SM 157571		0.13	<10	<10	84	<10	88
SM 157572		0.14	<10	<10	88	<10	96
SM 157573		0.13	<10	<10	84	<10	84
SM 157574		0.10	<10	<10	80	<10	72
SM 157575		0.12	<10	<10	100	<10	108
SM 157576		0.09	<10	<10	97	<10	51
SM 157577		0.10	<10	<10	94	<10	43

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA06054894

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
SM 157578		0.38	0.026	0.4	3.00	44	<10	190	<0.5	<2	0.18	<0.5	16	43	52	4.25
TM 269600		0.32	NSS	0.4	1.14	71	<10	100	<0.5	3	0.20	<0.5	3	21	27	2.15

Comments: NSS is non-sufficient sample.

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CERTIFICATE OF ANALYSIS VA06054894

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
SM 157578		10	1	0.08	10	0.57	304	2	0.02	26	390	10	0.02	<2	5	17
TM 269600		<10	1	0.06	10	0.32	85	3	0.02	12	450	23	0.06	4	3	28

Comments: NSS is non-sufficient sample.

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EDMONTON AB T5S 1M3

Finalized Date: 14-JUL-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06054894

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
SM 157578		0.10	<10	<10	95	<10	47
TM 269600		0.07	<10	<10	41	<10	35

Comments: NSS is non-sufficient sample.

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To: **FIRESTONE VENTURES INC.**
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 27-JUL-2006
Account: FIRVEN

CERTIFICATE VA06062023

Project: S.Gold

P.O. No.:

This report is for 264 Soil samples submitted to our lab in Vancouver, BC, Canada on 29-JUN-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Cu-AA46	Ore grade Cu - aqua regia/AA	AAS
Au-AA23	Au 30g FA-AA finish	AAS

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: R Keith Rogers

Keith Rogers, Executive Manager Vancouver Laboratory

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Project: S.Gold

CERTIFICATE OF ANALYSIS VA06062023

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
SB 695101		0.48	0.011	0.8	1.84	17	<10	370	0.5	3	0.38	0.9	12	55	40	3.17
SB 695102		0.54	0.020	0.3	2.22	36	<10	470	0.9	2	0.24	0.9	11	40	29	3.42
SB 695103		0.66	0.027	0.4	1.37	38	<10	390	0.5	4	0.26	0.7	8	27	31	3.71
SB 695104		0.40	0.010	0.7	1.52	29	<10	510	0.5	2	0.62	1.2	9	25	17	2.94
SB 695105		0.30	0.034	1.6	0.75	20	<10	350	<0.5	2	0.30	1.5	6	12	16	2.49
SB 695106		0.46	0.036	0.8	0.92	70	<10	180	<0.5	6	0.59	2.1	5	15	23	2.96
SB 695107		0.44	0.121	3.3	1.14	154	<10	270	<0.5	17	0.31	0.9	6	19	36	4.18
SB 695108		0.40	0.009	0.9	1.44	49	<10	470	<0.5	2	0.48	3.4	11	22	22	2.85
SB 695109		0.52	0.242	1.9	0.78	438	<10	200	0.5	5	0.08	2.4	13	10	29	5.73
SB 695110		0.14	0.039	0.9	0.40	78	<10	100	<0.5	<2	0.16	1.1	3	8	24	1.26
SB 695111		0.26	0.252	2.4	1.34	198	<10	150	0.5	4	0.24	1.4	12	23	46	2.91
SB 695112		0.22	0.013	2.0	0.84	45	<10	170	<0.5	3	0.16	3.1	4	14	43	1.94
SB 695113		0.36	0.025	14.9	0.71	104	<10	350	0.8	32	1.01	2.0	8	16	27	1.88
SB 695114		0.28	0.007	0.9	0.98	60	<10	190	<0.5	3	0.59	1.2	10	25	21	2.66
SB 695115		0.28	0.026	1.1	1.73	343	<10	600	1.1	3	0.97	5.9	11	35	38	3.19
SB 695116		0.58	0.019	0.6	1.95	40	<10	730	1.0	3	1.40	0.6	30	30	258	6.17
SB 695117		0.32	<0.005	0.3	1.22	32	<10	620	0.7	2	0.88	0.9	7	20	22	2.38
SB 695118		0.42	0.005	0.5	1.40	29	<10	450	0.6	3	0.41	0.5	6	24	14	2.50
SB 695119		0.44	0.019	0.8	1.10	203	<10	400	0.7	3	0.63	2.1	11	29	30	2.76
SB 695120		0.60	0.024	1.2	1.33	43	<10	170	<0.5	3	0.54	0.6	6	27	23	2.25
SB 695121		0.50	0.116	1.7	1.10	50	<10	170	<0.5	5	0.29	0.7	6	16	19	2.43
SB 695122		0.54	0.232	1.2	0.85	200	<10	100	<0.5	9	0.12	0.9	4	13	42	2.40
SB 695123		0.36	0.005	1.0	1.95	61	<10	260	0.8	2	0.67	4.1	17	31	36	3.12
SB 695124		0.62	0.019	1.0	1.36	28	<10	260	0.6	3	0.37	1.3	10	24	20	2.78
SB 695125		0.40	0.048	0.4	1.12	21	<10	320	1.0	4	0.83	1.2	9	16	35	2.86
SB 695126		0.44	0.042	1.7	1.15	33	<10	200	0.9	14	0.29	1.0	9	15	141	3.67
SB 695127		0.54	0.227	1.6	1.26	35	<10	280	0.8	9	0.42	1.4	11	27	121	3.94
SB 695128		0.50	0.050	0.7	1.17	22	<10	210	0.7	3	0.37	0.7	9	25	66	2.85
SB 695129		0.48	0.036	1.4	1.41	26	<10	110	<0.5	12	0.08	<0.5	6	25	97	3.60
SB 695130		0.68	0.006	0.2	1.61	64	<10	300	1.1	3	0.60	0.5	13	38	35	3.34
SB 695131		0.36	0.016	0.4	1.61	150	<10	680	0.8	3	0.63	1.8	12	35	38	3.08
SB 695132		0.58	0.033	0.8	1.58	77	<10	170	0.5	4	0.61	<0.5	14	38	24	3.15
SB 695133		0.36	0.026	2.2	2.05	102	<10	270	1.2	5	0.79	4.9	17	52	60	3.99
SB 695134		0.34	0.094	1.8	1.54	200	<10	230	0.8	7	0.99	2.7	10	23	66	3.08
SB 695135		0.42	0.067	1.6	1.48	313	<10	170	0.9	8	1.68	2.3	16	39	67	3.42
SB 695136		0.44	0.085	1.8	3.19	86	<10	190	0.9	11	0.48	2.4	34	76	215	6.53
SB 695137		0.52	0.029	1.0	2.24	45	<10	440	1.4	4	0.91	1.5	20	52	85	5.11
SB 695138		0.20	0.048	1.2	2.69	22	<10	540	1.1	3	1.33	1.4	15	61	110	3.67
SB 695139		0.48	<0.005	0.4	1.40	27	<10	130	<0.5	<2	0.29	0.5	6	20	31	2.05
SB 695140		0.54	0.007	<0.2	1.93	59	<10	170	<0.5	<2	0.23	<0.5	14	28	30	3.03

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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 27-JUL-2006
Account: FIRVEN

Project: S.Gold

CERTIFICATE OF ANALYSIS VA06062023

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
SB 695101		10	2	0.18	10	0.71	895	2	0.02	24	260	12	0.04	3	4	36
SB 695102		10	1	0.19	30	0.53	548	1	0.02	22	330	12	0.08	6	4	27
SB 695103		10	1	0.19	30	0.41	303	2	0.03	17	320	37	0.17	12	3	33
SB 695104		10	1	0.45	20	0.45	737	1	0.02	16	490	23	0.06	6	3	38
SB 695105		<10	<1	0.15	10	0.17	603	1	0.02	8	380	34	0.18	10	1	28
SB 695106		<10	<1	0.13	10	0.20	384	2	0.02	11	330	38	0.17	9	2	44
SB 695107		10	1	0.33	20	0.27	216	2	0.02	8	510	59	0.51	33	2	42
SB 695108		<10	1	0.10	10	0.31	2110	1	0.01	14	250	23	0.03	4	3	28
SB 695109		<10	<1	0.23	10	0.10	909	3	0.08	7	650	167	0.70	3	1	93
SB 695110		<10	1	0.06	10	0.06	181	1	0.01	4	720	26	0.06	2	<1	18
SB 695111		<10	1	0.07	10	0.37	614	1	0.01	14	610	118	0.03	3	3	24
SB 695112		<10	1	0.06	30	0.12	181	1	0.01	6	500	39	0.06	5	1	14
SB 695113		<10	<1	0.08	30	0.22	574	1	0.01	15	600	185	0.10	11	3	43
SB 695114		<10	<1	0.15	20	0.47	393	2	0.01	19	680	45	0.06	4	3	28
SB 695115		<10	1	0.20	30	0.52	649	<1	0.02	22	420	164	0.03	13	5	49
SB 695116		<10	<1	0.59	20	1.14	797	20	0.02	30	560	24	0.21	7	13	84
SB 695117		<10	<1	0.20	30	0.30	643	1	0.01	16	610	38	0.03	3	3	46
SB 695118		<10	1	0.11	10	0.31	253	1	0.01	15	180	30	0.01	3	2	23
SB 695119		<10	<1	0.15	30	0.50	907	1	0.01	20	670	115	0.05	13	3	35
SB 695120		<10	1	0.10	20	0.52	155	1	0.01	17	540	42	0.05	2	3	27
SB 695121		<10	<1	0.15	20	0.24	281	2	0.01	9	420	54	0.03	4	2	20
SB 695122		<10	<1	0.11	20	0.19	181	2	0.01	7	290	75	0.11	7	2	20
SB 695123		10	<1	0.18	20	0.57	1155	1	0.02	24	320	36	0.03	2	3	27
SB 695124		<10	1	0.21	10	0.32	545	1	0.01	12	180	36	0.05	6	3	22
SB 695125		<10	1	0.34	30	0.26	823	2	0.02	14	280	49	0.18	6	2	41
SB 695126		<10	<1	0.24	30	0.29	293	2	0.02	13	290	44	0.29	17	2	29
SB 695127		<10	1	0.30	30	0.39	629	2	0.03	21	310	45	0.33	12	3	33
SB 695128		<10	<1	0.17	20	0.30	392	2	0.01	16	160	49	0.13	15	3	27
SB 695129		10	1	0.13	20	0.34	145	3	0.01	12	240	29	0.13	7	2	12
SB 695130		<10	1	0.29	30	0.53	446	2	0.01	28	250	41	0.03	3	6	31
SB 695131		<10	1	0.20	20	0.52	1100	1	0.02	26	380	74	0.02	9	5	42
SB 695132		<10	<1	0.11	20	0.67	804	1	0.02	22	640	38	0.02	6	4	32
SB 695133		10	<1	0.20	50	0.91	977	1	0.02	44	490	114	0.05	3	6	31
SB 695134		<10	1	0.16	70	0.37	567	2	0.03	20	370	69	0.09	5	4	37
SB 695135		<10	<1	0.26	50	0.73	658	1	0.02	40	730	130	0.10	9	3	52
SB 695136		10	1	0.33	30	2.07	675	123	0.05	45	470	278	0.33	10	14	38
SB 695137		10	2	0.33	40	0.91	836	20	0.03	28	360	54	0.10	6	9	51
SB 695138		10	<1	0.38	50	1.19	812	8	0.04	35	490	36	0.08	4	8	133
SB 695139		10	<1	0.07	10	0.30	206	5	0.02	7	270	11	0.02	2	3	23
SB 695140		10	<1	0.07	10	0.41	1445	5	0.01	12	280	15	0.01	2	4	21

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Project: S.Gold

CERTIFICATE OF ANALYSIS VA06062023

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Cu-AA46 Cu % 0.01
SB 695101		0.12	<10	<10	70	<10	73	
SB 695102		0.08	<10	<10	62	<10	70	
SB 695103		0.06	<10	<10	52	<10	68	
SB 695104		0.07	<10	<10	49	<10	72	
SB 695105		0.05	<10	<10	46	<10	60	
SB 695106		0.05	<10	<10	45	<10	83	
SB 695107		0.06	<10	<10	46	<10	88	
SB 695108		0.04	<10	<10	53	<10	244	
SB 695109		0.01	<10	<10	21	<10	610	
SB 695110		0.01	<10	<10	15	<10	84	
SB 695111		0.04	<10	<10	41	<10	372	
SB 695112		0.03	<10	<10	38	<10	118	
SB 695113		0.01	<10	<10	22	<10	166	
SB 695114		0.05	<10	<10	34	<10	137	
SB 695115		0.06	<10	<10	48	<10	194	
SB 695116		0.09	<10	<10	115	<10	113	
SB 695117		0.03	<10	<10	36	<10	71	
SB 695118		0.03	<10	<10	46	<10	67	
SB 695119		0.04	<10	<10	40	<10	182	
SB 695120		0.07	<10	<10	40	<10	123	
SB 695121		0.05	<10	<10	41	<10	112	
SB 695122		0.04	<10	<10	29	<10	124	
SB 695123		0.09	<10	<10	54	<10	215	
SB 695124		0.07	<10	<10	48	<10	95	
SB 695125		0.03	<10	<10	25	<10	100	
SB 695126		0.02	<10	<10	26	<10	57	
SB 695127		0.03	<10	<10	29	<10	82	
SB 695128		0.04	<10	<10	37	<10	79	
SB 695129		0.05	<10	<10	43	<10	60	
SB 695130		0.06	<10	<10	50	<10	111	
SB 695131		0.06	<10	<10	53	<10	180	
SB 695132		0.10	<10	<10	56	<10	122	
SB 695133		0.07	<10	<10	52	<10	262	
SB 695134		0.05	<10	<10	39	<10	184	
SB 695135		0.06	<10	<10	35	<10	208	
SB 695136		0.19	<10	<10	142	<10	572	
SB 695137		0.09	<10	<10	83	<10	130	
SB 695138		0.10	<10	<10	71	<10	111	
SB 695139		0.07	<10	<10	47	<10	44	
SB 695140		0.09	<10	<10	67	10	62	

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CERTIFICATE OF ANALYSIS VA06062023

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
SB 695141		0.36	0.007	0.6	0.93	15	<10	160	<0.5	<2	0.46	0.7	7	16	64	1.44
SB 695142		0.24	0.019	0.3	1.63	32	<10	150	<0.5	<2	0.46	<0.5	7	24	44	2.25
SB 695143		0.24	0.032	0.3	1.54	63	<10	130	<0.5	2	0.29	<0.5	8	29	62	2.21
SB 695144		0.24	0.005	0.7	1.66	50	<10	300	0.7	2	0.44	1.9	21	29	72	2.58
SB 695145		0.34	<0.005	0.4	1.58	34	<10	360	0.6	<2	0.59	1.4	11	34	49	2.87
SB 695146		0.36	0.009	1.0	1.63	77	<10	300	0.6	<2	0.41	<0.5	13	32	72	2.61
SB 695147		0.40	0.007	<0.2	1.56	24	<10	110	<0.5	<2	0.36	<0.5	7	33	41	1.89
SB 695148		0.50	0.010	0.3	2.05	46	<10	140	<0.5	2	0.42	<0.5	12	39	52	2.55
SB 695149		0.68	0.016	<0.2	2.36	38	<10	170	<0.5	<2	0.43	<0.5	13	45	97	2.85
SB 695150		0.20	0.009	0.2	2.19	32	<10	170	0.5	2	0.45	<0.5	14	41	107	2.66
SB 695791		Not Recvd														
SB 695792		Not Recvd														
SB 695793		Not Recvd														
SB 695794		Not Recvd														
SB 695795		Not Recvd														
SB 695796		Not Recvd														
SB 695797		Not Recvd														
SB 695798		Not Recvd														
SB 695799		Not Recvd														
SB 695800		Not Recvd														
SB 695191		0.38	0.048	0.7	1.54	422	<10	430	0.5	2	0.42	1.2	13	37	47	3.69
SB 695192		0.50	0.023	0.2	2.19	49	<10	220	<0.5	<2	0.44	<0.5	17	39	74	3.91
SB 695193		0.40	<0.005	0.2	1.99	11	<10	190	<0.5	2	0.50	0.5	38	59	50	2.93
SB 695194		0.48	<0.005	0.2	2.36	28	<10	140	<0.5	<2	0.41	1.0	22	104	57	3.64
SB 695195		0.36	0.006	0.4	2.22	30	<10	180	<0.5	<2	0.29	<0.5	25	61	66	3.27
SB 695196		0.22	0.027	0.4	1.18	30	<10	160	<0.5	<2	0.44	0.5	16	51	51	2.97
SB 695197		0.20	0.069	0.6	1.59	128	<10	130	<0.5	3	1.28	0.6	18	63	105	4.03
SB 695198		0.30	0.007	0.3	1.67	31	<10	270	0.6	4	0.77	2.1	20	40	42	3.30
SB 695199		0.48	0.005	0.3	2.04	12	<10	460	0.8	2	0.52	0.7	13	38	28	3.51
SB 695200		0.48	0.007	0.5	2.14	14	<10	560	0.9	3	0.46	0.7	17	34	46	3.76
SC 276051		0.18	0.007	0.2	2.44	27	<10	160	<0.5	<2	0.36	<0.5	8	35	47	2.94
SC 276052		0.44	0.010	<0.2	2.10	25	<10	190	0.5	<2	0.41	<0.5	9	38	48	2.78
SC 276053		0.22	0.010	0.4	1.80	23	<10	270	0.8	<2	0.38	0.7	13	32	73	2.22
SC 276054		0.74	0.060	1.9	1.23	201	<10	270	0.9	4	0.29	<0.5	17	23	329	5.53
SC 276055		0.56	<0.005	0.7	1.72	18	<10	290	0.5	2	0.38	<0.5	10	28	56	2.70
SC 276056		0.52	0.009	1.0	2.44	40	<10	200	0.8	3	0.28	<0.5	6	29	167	6.64
SC 276057		0.54	0.025	<0.2	1.38	10	<10	120	<0.5	<2	0.34	<0.5	6	25	17	2.18
SC 276058		0.64	<0.005	<0.2	1.51	20	<10	130	<0.5	<2	0.24	<0.5	5	28	17	2.26
SC 276059		0.20	<0.005	0.2	1.74	25	<10	280	0.8	2	0.45	0.5	13	30	51	2.44
SC 276060		0.34	0.005	0.2	1.72	21	<10	250	<0.5	<2	0.56	<0.5	11	28	23	2.37

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EDMONTON AB T5S 1M3

Finalized Date: 27-JUL-2006
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Project: S.Gold

CERTIFICATE OF ANALYSIS VA06062023

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
SB 695141		<10	<1	0.05	10	0.20	135	3	0.02	10	500	14	0.04	<2	1	36
SB 695142		<10	1	0.06	10	0.39	176	3	0.02	14	560	15	0.03	3	4	33
SB 695143		<10	<1	0.06	10	0.37	129	3	0.01	14	460	16	0.02	2	4	25
SB 695144		10	1	0.16	10	0.38	2470	4	0.01	25	990	20	0.01	<2	3	33
SB 695145		10	<1	0.34	10	0.49	993	2	0.01	26	730	33	0.02	<2	3	46
SB 695146		10	<1	0.18	10	0.41	407	5	0.01	19	290	33	0.01	3	3	32
SB 695147		<10	<1	0.05	10	0.44	120	2	0.02	18	460	7	0.01	5	3	27
SB 695148		10	<1	0.06	10	0.56	267	4	0.02	18	540	12	0.01	5	4	34
SB 695149		10	<1	0.06	10	0.62	238	2	0.03	25	460	9	0.01	4	6	37
SB 695150		10	1	0.05	10	0.51	303	4	0.02	27	400	6	0.02	6	4	40
SB 695791																
SB 695792																
SB 695793																
SB 695794																
SB 695795																
SB 695796																
SB 695797																
SB 695798																
SB 695799																
SB 695800																
SB 695191		<10	<1	0.24	10	0.53	376	1	0.01	28	310	16	0.10	8	3	35
SB 695192		10	2	0.15	10	0.80	274	1	0.03	29	400	15	0.17	<2	5	24
SB 695193		10	1	0.07	<10	0.72	754	<1	0.02	34	460	17	0.04	2	3	29
SB 695194		10	<1	0.10	<10	1.16	338	2	0.02	49	220	9	0.02	2	5	23
SB 695195		10	<1	0.16	10	0.73	491	1	0.02	37	310	9	0.02	<2	4	23
SB 695196		10	1	0.09	<10	0.59	840	1	0.02	29	480	8	0.04	<2	2	25
SB 695197		10	1	0.06	10	0.95	297	2	0.03	36	540	21	0.10	4	8	52
SB 695198		<10	1	0.33	10	0.71	1060	1	0.02	25	450	10	0.05	<2	4	37
SB 695199		10	1	0.30	20	0.69	883	1	0.02	21	310	11	0.03	4	5	35
SB 695200		10	2	0.23	20	0.63	2000	2	0.02	19	260	18	0.03	4	5	28
SC 276051		10	<1	0.07	10	0.39	178	1	0.02	18	580	10	0.04	<2	4	34
SC 276052		10	<1	0.08	10	0.55	233	2	0.02	20	690	12	0.01	3	5	36
SC 276053		<10	<1	0.06	20	0.34	477	2	0.02	23	920	11	0.08	2	4	41
SC 276054		<10	1	0.27	60	0.41	398	56	0.08	18	790	60	0.55	7	5	68
SC 276055		10	<1	0.12	10	0.48	264	3	0.03	15	180	10	0.10	4	4	47
SC 276056		10	2	0.30	60	0.46	238	19	0.15	14	830	18	0.73	2	4	88
SC 276057		10	<1	0.08	10	0.39	246	2	0.02	15	420	8	0.02	<2	3	30
SC 276058		10	1	0.07	10	0.39	235	2	0.01	13	680	14	0.01	<2	3	22
SC 276059		10	1	0.10	20	0.42	634	1	0.02	18	690	22	0.02	2	3	39
SC 276060		10	<1	0.12	10	0.44	766	2	0.02	15	930	13	0.02	2	3	47

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CERTIFICATE OF ANALYSIS VA06062023

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-AA46
	Analyte	Ti	Tl	U	V	W	Zn	Cu
	Units	%	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	0.01
SB 695141		0.04	<10	<10	21	<10	34	
SB 695142		0.08	<10	<10	41	<10	44	
SB 695143		0.08	<10	<10	48	<10	58	
SB 695144		0.08	<10	<10	55	<10	166	
SB 695145		0.08	<10	<10	64	<10	148	
SB 695146		0.10	<10	<10	60	<10	81	
SB 695147		0.09	<10	<10	49	<10	44	
SB 695148		0.11	<10	<10	64	<10	56	
SB 695149		0.12	<10	<10	70	<10	47	
SB 695150		0.09	<10	<10	66	<10	43	
SB 695791								
SB 695792								
SB 695793								
SB 695794								
SB 695795								
SB 695796								
SB 695797								
SB 695798								
SB 695799								
SB 695800								
SB 695191		0.08	<10	<10	69	<10	78	
SB 695192		0.09	<10	<10	79	<10	60	
SB 695193		0.07	<10	<10	62	<10	69	
SB 695194		0.11	<10	<10	88	<10	73	
SB 695195		0.09	<10	<10	73	<10	65	
SB 695196		0.08	<10	<10	77	<10	74	
SB 695197		0.05	<10	<10	71	<10	74	
SB 695198		0.09	<10	<10	58	<10	113	
SB 695199		0.11	<10	<10	66	<10	55	
SB 695200		0.09	<10	<10	62	<10	52	
SC 276051		0.08	<10	<10	53	<10	58	
SC 276052		0.13	10	<10	65	<10	58	
SC 276053		0.06	<10	<10	37	<10	48	
SC 276054		0.04	<10	<10	40	<10	75	
SC 276055		0.06	<10	<10	51	<10	33	
SC 276056		0.06	<10	<10	48	<10	55	
SC 276057		0.11	<10	<10	49	<10	57	
SC 276058		0.10	<10	<10	56	<10	58	
SC 276059		0.08	<10	<10	47	<10	65	
SC 276060		0.09	<10	<10	57	<10	97	

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EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 27-JUL-2006
Account: FIRVEN

Project: S.Gold

CERTIFICATE OF ANALYSIS VA06062023

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
SC 276061		0.62	<0.005	<0.2	2.00	26	<10	150	<0.5	<2	0.33	<0.5	9	37	23	2.82
SC 276062		0.50	<0.005	<0.2	2.21	49	<10	200	0.5	2	0.35	<0.5	13	33	43	3.06
SC 276063		0.52	<0.005	<0.2	1.20	14	<10	160	<0.5	<2	0.24	<0.5	7	28	12	2.35
SC 276064		0.48	0.018	0.2	1.29	12	<10	180	<0.5	<2	0.26	<0.5	8	30	12	2.34
SC 276065		0.48	<0.005	0.2	1.45	20	<10	150	<0.5	<2	0.32	<0.5	7	34	13	2.50
SC 276066		0.50	0.011	0.7	1.80	50	<10	220	0.8	2	0.58	0.5	14	59	105	3.12
SC 276067		0.38	<0.005	<0.2	1.20	30	<10	120	<0.5	<2	0.25	<0.5	8	32	21	2.06
SC 276068		0.66	<0.005	<0.2	1.82	32	<10	140	0.6	<2	0.34	<0.5	11	53	25	3.07
SC 276069		0.42	<0.005	<0.2	2.39	41	<10	150	<0.5	2	0.28	<0.5	10	38	36	2.76
SC 276070		0.36	<0.005	<0.2	1.78	34	<10	100	<0.5	2	0.25	<0.5	9	32	33	2.28
SC 276071		0.74	0.022	0.8	1.44	96	<10	150	0.7	<2	0.64	0.7	15	31	247	2.95
SC 276072		0.66	0.045	0.9	1.34	96	<10	150	0.8	<2	0.66	2.9	20	33	478	2.92
SC 276073		0.52	0.020	0.4	1.54	58	<10	180	0.8	<2	0.97	0.5	13	66	112	2.88
SC 276074		0.58	0.026	0.5	2.28	54	<10	130	0.8	2	0.47	<0.5	11	28	105	3.33
SC 276075		0.48	0.038	1.0	1.98	168	<10	190	0.6	2	0.29	1.3	10	48	181	3.28
SC 276076		0.56	0.102	3.3	2.57	120	<10	300	1.1	3	0.48	2.1	18	42	326	4.28
SC 276077		0.60	0.034	0.7	1.89	60	<10	90	0.5	2	0.10	<0.5	9	39	145	3.68
SC 276078		0.54	0.114	2.8	2.14	404	<10	180	0.8	<2	0.36	3.2	15	55	299	3.80
SC 276079		0.28	0.137	7.4	0.96	212	<10	140	<0.5	<2	1.24	3.6	23	19	391	2.40
SC 276080		0.20	0.075	3.7	0.77	53	<10	180	0.6	<2	2.61	1.5	5	9	327	0.94
SC 276081		0.62	0.065	2.6	1.70	118	<10	130	<0.5	2	0.31	0.5	6	26	130	2.29
SC 276082		0.30	0.040	0.9	1.39	127	<10	90	<0.5	<2	0.32	<0.5	6	33	67	2.18
SC 276083		0.30	0.010	0.3	1.93	58	<10	110	<0.5	<2	0.48	<0.5	8	58	77	2.24
SC 276084		0.22	0.005	0.2	1.12	39	<10	110	<0.5	<2	0.47	<0.5	16	31	66	1.75
SC 276085		0.62	0.008	0.2	1.84	38	<10	120	<0.5	<2	0.39	<0.5	11	36	32	2.54
SC 276086		0.30	0.018	0.4	1.38	55	<10	160	<0.5	<2	0.35	0.6	10	29	73	2.31
SC 276087		0.54	0.050	1.3	1.39	76	<10	150	<0.5	<2	0.36	<0.5	5	25	129	2.00
SC 276088		0.28	0.130	5.6	0.99	62	<10	140	0.6	<2	0.27	2.1	6	20	271	1.62
SC 276089		0.78	0.085	3.7	1.70	241	<10	190	0.6	<2	0.74	1.8	11	37	281	3.15
SC 276090		0.72	0.035	1.0	1.86	70	<10	140	0.5	<2	0.51	0.5	7	34	123	2.86
SC 276091		0.30	0.063	4.4	1.50	65	<10	460	1.1	2	0.99	4.3	24	33	407	2.11
SC 276092		0.52	0.045	0.8	1.54	83	<10	150	0.5	<2	0.46	0.6	7	32	138	2.25
SC 276093		0.54	0.029	0.6	1.75	104	<10	170	0.5	3	0.71	<0.5	11	39	129	2.83
SC 276094		0.76	0.031	1.1	2.14	122	<10	210	0.7	3	0.41	<0.5	14	48	203	3.19
SC 276095		0.56	0.031	0.9	1.90	76	<10	220	0.5	<2	0.66	0.5	11	32	161	2.80
SC 276096		0.72	0.100	4.4	1.81	172	<10	190	0.8	2	0.50	2.4	19	40	340	2.58
SC 276097		0.60	0.052	1.2	1.25	121	<10	130	<0.5	<2	0.37	0.6	7	22	112	1.97
SC 276098		0.52	0.030	0.6	1.26	79	<10	80	<0.5	<2	0.27	<0.5	5	27	47	2.01
SC 276099		0.36	0.010	0.6	1.75	72	<10	140	<0.5	<2	0.48	<0.5	9	39	40	2.56
SB 343618		0.58	0.069	0.7	2.46	134	<10	110	0.5	5	0.50	0.5	22	88	79	5.85

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North Vancouver BC V7J 2C1
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#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 27-JUL-2006
Account: FIRVEN

Project: S.Gold

CERTIFICATE OF ANALYSIS VA06062023

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
SC 276061		10	<1	0.07	10	0.68	217	1	0.02	22	290	11	0.01	2	4	25
SC 276062		10	2	0.09	10	0.50	842	5	0.02	17	440	20	0.02	3	4	31
SC 276063		<10	<1	0.16	10	0.34	239	2	0.01	13	390	11	0.01	<2	2	22
SC 276064		<10	<1	0.07	10	0.38	300	1	0.01	15	240	14	0.01	<2	3	24
SC 276065		10	1	0.20	10	0.39	180	1	0.01	15	470	15	0.01	<2	2	28
SC 276066		10	<1	0.30	20	0.78	458	7	0.02	38	610	45	0.06	3	6	46
SC 276067		<10	<1	0.07	10	0.42	270	2	0.01	17	570	13	0.03	<2	3	23
SC 276068		10	<1	0.11	10	0.61	397	2	0.01	27	1110	20	0.02	3	3	27
SC 276069		10	1	0.05	10	0.44	287	3	0.01	20	310	9	0.01	4	4	23
SC 276070		10	2	0.05	10	0.42	229	3	0.01	16	360	8	0.01	5	3	18
SC 276071		<10	1	0.07	20	0.48	492	9	0.01	27	750	24	0.06	6	5	36
SC 276072		<10	<1	0.10	30	0.46	408	11	0.02	31	750	30	0.14	7	4	37
SC 276073		<10	1	0.08	30	0.47	338	32	0.01	28	430	18	0.05	2	5	42
SC 276074		10	1	0.08	30	0.61	224	11	0.02	14	360	21	0.03	<2	6	25
SC 276075		10	2	0.09	20	0.64	189	20	0.01	24	260	53	0.02	4	6	22
SC 276076		10	<1	0.16	40	0.76	375	16	0.02	27	390	59	0.03	5	11	34
SC 276077		10	<1	0.09	10	0.66	151	11	<0.01	17	300	18	0.02	2	3	10
SC 276078		10	1	0.15	30	0.66	165	20	0.02	32	490	276	0.11	10	8	27
SC 276079		<10	1	0.07	20	0.33	690	19	0.01	24	890	63	0.12	23	4	86
SC 276080		<10	<1	0.04	50	0.30	168	5	0.02	16	750	11	0.17	7	4	133
SC 276081		10	2	0.07	20	0.46	131	14	0.01	13	440	56	0.04	23	3	30
SC 276082		<10	2	0.05	10	0.35	108	3	0.01	16	600	14	0.08	18	3	27
SC 276083		10	<1	0.05	10	0.59	208	8	0.02	22	580	7	0.05	10	4	29
SC 276084		<10	<1	0.04	10	0.35	589	6	0.02	16	680	7	0.06	8	2	29
SC 276085		10	1	0.06	10	0.61	266	2	0.02	20	530	10	0.02	5	4	29
SC 276086		<10	<1	0.07	10	0.46	277	2	0.01	16	660	12	0.04	11	4	30
SC 276087		10	1	0.05	20	0.36	100	7	0.01	12	540	24	0.05	6	4	32
SC 276088		<10	1	0.04	20	0.16	59	7	0.01	12	1040	28	0.09	9	2	29
SC 276089		10	<1	0.14	30	0.55	245	19	0.02	25	890	108	0.11	15	6	40
SC 276090		10	1	0.09	20	0.66	121	10	0.02	15	220	26	0.02	2	5	29
SC 276091		<10	<1	0.07	60	0.35	490	7	0.02	28	770	55	0.09	3	5	69
SC 276092		10	<1	0.08	20	0.48	138	9	0.01	14	330	44	0.04	3	5	30
SC 276093		10	<1	0.12	20	0.64	292	10	0.02	21	530	38	0.04	4	5	39
SC 276094		10	<1	0.09	30	0.70	261	15	0.01	23	390	48	0.02	5	7	29
SC 276095		10	1	0.09	20	0.61	266	10	0.02	14	460	33	0.05	3	6	44
SC 276096		10	1	0.12	30	0.52	170	19	0.01	23	860	112	0.09	17	7	33
SC 276097		<10	<1	0.05	20	0.37	107	11	0.01	12	600	34	0.06	14	3	30
SC 276098		<10	<1	0.06	10	0.36	118	3	0.01	14	510	20	0.05	21	3	22
SC 276099		10	<1	0.05	10	0.57	254	6	0.02	19	600	10	0.04	9	4	30
SB 343618		10	<1	0.39	10	1.81	411	2	0.02	42	410	9	0.14	3	8	33

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Finalized Date: 27-JUL-2006
Account: FIRVEN

Project: S.Gold

CERTIFICATE OF ANALYSIS VA06062023

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-AA46
	Analyte	Ti	Tl	U	V	W	Zn	Cu
	Units	%	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	0.01
SC 276061		0.12	<10	<10	66	<10	63	
SC 276062		0.09	<10	<10	63	<10	74	
SC 276063		0.08	<10	<10	58	<10	61	
SC 276064		0.06	<10	<10	59	<10	51	
SC 276065		0.06	<10	<10	64	<10	68	
SC 276066		0.08	<10	<10	63	<10	98	
SC 276067		0.07	<10	<10	53	<10	54	
SC 276068		0.09	<10	<10	76	<10	96	
SC 276069		0.08	<10	<10	72	<10	53	
SC 276070		0.08	<10	<10	68	<10	39	
SC 276071		0.06	<10	<10	53	<10	111	
SC 276072		0.06	<10	<10	47	<10	190	
SC 276073		0.05	<10	<10	45	<10	37	
SC 276074		0.07	<10	<10	44	<10	51	
SC 276075		0.08	<10	<10	70	<10	95	
SC 276076		0.08	<10	<10	73	<10	96	
SC 276077		0.11	<10	<10	52	<10	41	
SC 276078		0.10	<10	<10	68	<10	132	
SC 276079		0.05	<10	<10	35	<10	69	
SC 276080		0.01	<10	<10	10	<10	46	
SC 276081		0.10	<10	<10	48	<10	61	
SC 276082		0.05	<10	<10	37	<10	47	
SC 276083		0.08	<10	<10	64	<10	48	
SC 276084		0.05	<10	<10	41	<10	36	
SC 276085		0.10	<10	<10	67	<10	61	
SC 276086		0.08	<10	<10	49	<10	55	
SC 276087		0.07	<10	<10	37	<10	46	
SC 276088		0.02	<10	<10	19	<10	42	
SC 276089		0.08	<10	<10	56	<10	130	
SC 276090		0.10	<10	<10	53	<10	61	
SC 276091		0.04	<10	<10	37	<10	62	
SC 276092		0.06	<10	<10	43	<10	58	
SC 276093		0.08	<10	<10	54	<10	91	
SC 276094		0.10	<10	<10	65	<10	78	
SC 276095		0.08	<10	<10	57	<10	58	
SC 276096		0.09	<10	<10	62	<10	118	
SC 276097		0.07	<10	<10	40	<10	60	
SC 276098		0.07	<10	<10	46	<10	47	
SC 276099		0.08	<10	<10	72	<10	65	
SB 343618		0.15	<10	<10	96	<10	102	

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CERTIFICATE OF ANALYSIS VA06062023

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
SB 343619		0.58	0.051	0.7	2.41	142	<10	110	0.5	5	0.50	0.7	22	89	82	5.91
SB 343620		0.60	0.065	0.8	2.44	134	<10	110	0.5	4	0.52	<0.5	21	90	81	5.78
SB 343621		0.52	0.078	0.6	2.36	134	<10	120	0.5	3	0.50	1.4	21	87	76	5.76
SB 343622		0.52	0.047	0.5	1.82	140	<10	180	0.6	3	0.33	1.2	15	33	75	5.78
SB 343623		0.52	0.025	0.5	1.80	92	<10	170	0.5	2	0.34	0.9	16	44	58	4.64
SB 343624		0.54	0.040	0.3	1.82	134	<10	170	0.6	3	0.32	1.1	16	39	71	5.36
SB 343625		0.44	<0.005	0.2	1.78	64	<10	450	0.7	<2	0.51	1.7	11	35	21	3.19
SB 343626		0.58	0.302	10.4	0.59	114	<10	250	<0.5	59	0.08	1.2	4	8	49	3.45
SB 343627		0.40	0.258	8.6	0.71	108	<10	280	<0.5	51	0.12	1.4	4	10	46	3.56
SB 343628		0.56	0.407	9.9	0.65	124	<10	290	<0.5	55	0.10	1.5	4	9	57	4.07
SB 343629		0.44	0.277	9.8	0.58	143	<10	230	<0.5	55	0.10	1.1	4	8	55	4.31
SB 343630		0.58	0.241	7.2	0.61	122	<10	350	<0.5	42	0.14	1.7	8	8	48	3.74
SB 343631		0.56	0.208	1.8	1.12	100	<10	310	0.8	7	0.32	1.7	11	20	72	5.20
SB 343632		0.50	0.248	1.6	1.06	95	<10	290	0.8	8	0.31	1.9	12	19	75	5.03
SB 343633		0.56	0.231	1.6	1.10	102	<10	310	0.8	8	0.30	1.9	13	20	71	5.19
SB 343634		0.58	0.245	1.6	1.08	99	<10	300	0.9	8	0.31	2.1	16	18	96	5.65
SB 343635		0.52	0.183	1.5	1.16	100	<10	310	0.9	6	0.32	1.7	15	20	87	5.44
SB 343636		0.28	0.034	1.0	0.89	40	<10	490	<0.5	2	0.32	1.4	5	14	28	3.03
SB 343637		0.44	0.013	1.5	1.22	26	<10	800	0.7	3	0.73	1.8	10	28	76	3.10
SB 343638		0.50	<0.005	0.2	1.57	16	<10	260	0.6	2	0.41	1.1	12	32	50	3.27
SB 343639		0.64	0.283	0.6	1.63	41	<10	360	1.1	4	0.81	1.8	17	45	116	3.98
SB 343640		0.42	0.009	0.7	0.83	59	<10	550	1.2	9	0.81	1.3	6	14	26	2.56
SB 343641		0.40	0.173	2.6	1.22	170	<10	140	<0.5	11	0.31	1.4	20	27	27	3.62
SB 343642		0.44	0.093	3.0	1.20	174	<10	140	<0.5	12	0.29	1.3	15	26	26	3.31
SB 343643		0.42	0.245	3.3	1.18	173	<10	140	<0.5	11	0.27	1.2	17	25	26	3.30
SB 343644		0.44	0.153	2.2	1.66	43	<10	180	0.6	12	0.20	1.0	10	24	44	3.41
SB 343645		0.52	0.031	0.5	1.14	30	<10	280	<0.5	3	0.23	1.2	7	18	20	2.44
SB 343646		0.52	0.007	2.5	1.61	44	<10	340	0.9	5	0.46	3.1	15	27	25	3.06
SB 468299		0.44	0.104	0.8	1.64	93	<10	240	0.8	3	1.07	1.2	28	67	156	5.11
SB 468300		0.52	0.069	0.4	2.25	126	<10	120	0.5	3	0.48	1.3	20	81	76	5.44
SC 276007		0.50	0.016	0.4	1.42	35	<10	130	<0.5	2	0.34	0.6	36	274	17	2.98
SC 276008		0.26	0.013	0.4	1.46	18	<10	130	<0.5	<2	0.92	0.7	49	411	36	2.88
SC 276009		0.58	0.006	0.2	2.28	14	<10	130	<0.5	<2	0.66	0.6	46	580	34	3.47
SC 276028		0.12	1.840	5.2	0.43	18	<10	40	<0.5	29	1.41	1.5	13	27	>10000	9.33
SC 276302		0.34	0.011	0.3	1.50	28	<10	110	<0.5	<2	0.38	<0.5	9	35	45	1.93
SC 276303		0.20	0.037	0.5	1.98	29	<10	110	<0.5	<2	0.60	<0.5	10	49	86	2.33
SC 276304		0.66	0.016	0.7	2.15	71	<10	120	<0.5	<2	0.49	<0.5	11	57	73	2.54
SC 276305		0.12	1.840	5.0	0.43	15	<10	30	<0.5	<2	1.61	<0.5	10	38	>10000	9.10
SC 276306		0.26	0.041	1.5	1.82	43	<10	240	0.6	<2	0.91	0.6	7	31	109	2.49
SC 276307		0.66	0.028	1.1	1.98	104	<10	130	<0.5	<2	0.43	<0.5	8	38	94	3.21

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 27-JUL-2006
Account: FIRVEN

Project: S.Gold

CERTIFICATE OF ANALYSIS VA06062023

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
SB 343619		10	<1	0.40	10	1.75	431	2	0.02	42	420	10	0.14	2	8	34
SB 343620		10	<1	0.43	10	1.77	410	2	0.02	45	430	9	0.14	4	8	34
SB 343621		10	2	0.40	10	1.73	430	5	0.03	41	400	16	0.13	2	8	36
SB 343622		10	<1	0.45	30	0.85	532	4	0.03	21	690	18	0.27	<2	4	45
SB 343623		10	1	0.27	20	0.77	556	3	0.03	26	490	23	0.15	<2	4	34
SB 343624		10	<1	0.38	20	0.83	509	4	0.03	21	610	18	0.22	2	4	41
SB 343625		10	1	0.15	20	0.61	428	3	0.02	22	190	41	0.02	<2	6	33
SB 343626		<10	1	0.20	10	0.09	99	3	0.01	5	470	305	0.32	106	2	34
SB 343627		<10	1	0.18	20	0.11	107	2	0.01	5	590	246	0.25	89	2	32
SB 343628		<10	2	0.24	20	0.09	111	3	0.01	4	530	297	0.43	102	2	40
SB 343629		<10	1	0.34	10	0.09	135	3	0.01	6	570	280	0.67	104	2	52
SB 343630		<10	2	0.21	10	0.09	212	3	0.01	6	550	270	0.34	78	2	39
SB 343631		<10	2	0.30	20	0.28	371	5	0.02	15	360	149	0.41	34	5	44
SB 343632		<10	<1	0.30	20	0.28	370	5	0.01	14	370	148	0.39	34	4	41
SB 343633		<10	2	0.32	20	0.30	406	5	0.02	14	370	151	0.45	35	4	44
SB 343634		<10	1	0.31	20	0.29	427	5	0.02	15	470	194	0.40	48	4	45
SB 343635		<10	1	0.31	20	0.32	400	5	0.02	15	420	175	0.39	41	4	45
SB 343636		<10	<1	0.13	20	0.17	192	3	0.01	8	410	58	0.15	14	2	34
SB 343637		<10	<1	0.50	40	0.54	1135	5	0.02	19	480	30	0.17	7	4	60
SB 343638		10	1	0.42	20	0.50	264	13	0.02	17	310	23	0.10	5	3	31
SB 343639		10	2	0.57	60	0.95	417	23	0.03	31	440	60	0.16	5	6	61
SB 343640		<10	1	0.16	40	0.22	530	2	0.01	16	290	52	0.07	3	3	43
SB 343641		<10	<1	0.08	20	0.41	1870	3	0.02	13	740	68	0.04	7	3	24
SB 343642		<10	1	0.08	10	0.41	1080	3	0.02	13	710	56	0.03	8	3	23
SB 343643		<10	1	0.08	10	0.39	1195	2	0.01	14	690	53	0.03	8	2	22
SB 343644		10	<1	0.12	20	0.33	275	3	0.01	16	410	46	0.12	5	2	21
SB 343645		<10	1	0.10	20	0.32	314	2	0.01	11	320	26	0.06	4	2	22
SB 343646		10	2	0.27	30	0.42	912	3	0.02	19	430	66	0.06	6	3	29
SB 468299		10	<1	0.23	20	0.89	599	3	0.03	48	570	27	0.17	<2	13	51
SB 468300		10	1	0.42	10	1.56	397	4	0.03	43	440	16	0.14	<2	7	37
SC 276007		<10	2	0.08	10	1.42	1205	2	0.02	111	250	44	0.02	<2	3	28
SC 276008		<10	2	0.06	10	2.71	836	2	0.03	354	520	16	0.07	<2	5	53
SC 276009		<10	3	0.08	10	4.07	535	2	0.03	438	460	9	0.04	<2	7	50
SC 276028		<10	3	0.31	<10	0.68	735	16	0.03	18	430	17	3.21	12	3	50
SC 276302		<10	<1	0.05	10	0.45	246	5	0.02	17	380	7	0.03	4	3	23
SC 276303		10	<1	0.06	10	0.59	205	6	0.03	23	410	7	0.06	2	5	35
SC 276304		10	<1	0.05	10	0.67	214	5	0.03	26	410	12	0.03	7	5	31
SC 276305		<10	2	0.26	<10	0.74	773	16	0.02	14	440	13	3.33	21	4	49
SC 276306		<10	1	0.06	30	0.41	162	4	0.02	18	1100	33	0.14	2	4	58
SC 276307		10	<1	0.09	20	0.66	207	12	0.03	17	390	36	0.03	4	5	27

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CERTIFICATE OF ANALYSIS VA06062023

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-AA46
	Analyte	Ti	Tl	U	V	W	Zn	Cu
	Units	%	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	0.01
SB 343619		0.15	<10	<10	96	<10	104	
SB 343620		0.15	<10	<10	96	<10	102	
SB 343621		0.16	10	<10	98	<10	105	
SB 343622		0.15	<10	<10	53	<10	90	
SB 343623		0.12	<10	<10	64	<10	84	
SB 343624		0.13	<10	<10	56	<10	88	
SB 343625		0.09	<10	<10	62	<10	97	
SB 343626		0.01	<10	<10	16	<10	89	
SB 343627		0.01	<10	<10	19	<10	100	
SB 343628		0.01	<10	<10	16	<10	94	
SB 343629		0.01	10	<10	15	<10	106	
SB 343630		0.01	<10	<10	16	<10	125	
SB 343631		0.05	<10	<10	43	<10	129	
SB 343632		0.04	<10	<10	40	<10	131	
SB 343633		0.05	<10	<10	40	<10	128	
SB 343634		0.04	<10	<10	37	<10	158	
SB 343635		0.04	<10	<10	38	<10	142	
SB 343636		0.04	10	<10	42	<10	77	
SB 343637		0.06	<10	<10	43	<10	75	
SB 343638		0.08	<10	<10	61	<10	64	
SB 343639		0.08	<10	<10	61	<10	114	
SB 343640		0.01	<10	<10	19	<10	72	
SB 343641		0.06	<10	<10	47	<10	168	
SB 343642		0.07	<10	<10	48	<10	165	
SB 343643		0.06	<10	<10	45	<10	162	
SB 343644		0.05	<10	<10	44	<10	87	
SB 343645		0.04	<10	<10	38	<10	76	
SB 343646		0.06	10	<10	39	<10	113	
SB 468299		0.05	<10	<10	74	<10	81	
SB 468300		0.15	10	<10	92	<10	99	
SC 276007		0.06	<10	<10	46	<10	104	
SC 276008		0.06	<10	<10	41	<10	60	
SC 276009		0.08	<10	<10	57	<10	60	
SC 276028		<0.01	10	<10	55	10	89	1.54
SC 276302		0.07	<10	<10	49	<10	38	
SC 276303		0.08	<10	<10	55	<10	40	
SC 276304		0.10	<10	<10	65	<10	57	
SC 276305		<0.01	<10	<10	50	<10	81	1.60
SC 276306		0.04	<10	<10	27	<10	55	
SC 276307		0.10	<10	<10	60	<10	74	

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CERTIFICATE OF ANALYSIS VA06062023

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
SC 276308		0.78	0.036	0.8	2.08	105	<10	190	0.6	<2	0.49	<0.5	11	43	168	3.24
SC 276309		0.46	0.021	0.4	1.42	71	<10	140	<0.5	<2	0.50	<0.5	10	28	67	2.59
SC 276310		0.64	0.014	<0.2	2.00	41	<10	200	<0.5	<2	0.43	<0.5	10	38	48	3.00
SC 276311		0.38	0.010	0.2	1.50	36	<10	120	<0.5	<2	0.33	<0.5	16	34	45	2.48
SC 276312		0.28	0.010	0.3	1.06	21	<10	90	<0.5	<2	0.45	<0.5	4	28	52	1.67
SC 276313		0.78	0.127	<0.2	1.96	32	<10	120	<0.5	<2	0.33	<0.5	10	49	58	2.63
SC 276314		0.46	0.009	0.3	1.46	18	<10	100	<0.5	<2	0.38	<0.5	7	49	99	1.70
SC 276315		0.66	0.013	0.2	2.14	42	<10	90	<0.5	<2	0.41	<0.5	11	110	79	2.68
SC 276316		0.68	0.013	0.2	2.04	45	<10	120	<0.5	<2	0.33	<0.5	8	81	59	2.75
SC 276317		0.48	0.038	0.7	2.58	74	<10	150	<0.5	<2	0.51	<0.5	10	63	120	3.21
SC 276318		0.66	0.019	0.2	2.09	28	<10	150	<0.5	<2	0.38	<0.5	12	51	84	2.67
SC 276319		0.52	0.006	0.2	1.78	30	<10	140	<0.5	<2	0.42	<0.5	12	37	47	2.56
SC 276320		0.54	0.014	0.3	2.63	46	<10	160	<0.5	<2	0.34	<0.5	12	41	83	3.06
SC 276321		0.86	0.012	0.3	2.47	35	<10	190	<0.5	<2	0.36	<0.5	13	43	64	2.88
SC 276322		0.50	0.009	0.2	1.94	30	<10	140	<0.5	<2	0.38	<0.5	11	37	43	2.57
SC 276323		0.56	0.039	0.8	1.93	132	<10	180	0.6	<2	0.44	<0.5	11	42	150	3.11
SC 276324		0.78	0.069	0.6	1.92	102	<10	160	0.5	<2	0.44	<0.5	13	40	107	2.92
SC 276325		0.42	0.019	0.4	1.78	64	<10	160	<0.5	<2	0.38	1.1	8	29	63	2.66
SC 276326		0.66	0.034	1.6	1.84	124	<10	300	0.7	3	0.50	<0.5	10	24	369	3.61
SC 276327		0.46	0.010	1.3	1.46	56	<10	520	<0.5	<2	0.59	1.0	9	30	65	2.86
SC 276328		0.56	0.034	1.2	0.80	122	<10	150	<0.5	<2	0.25	<0.5	7	11	239	2.86
SC 276329		0.52	0.033	2.7	1.22	110	<10	190	<0.5	<2	0.22	<0.5	4	27	194	3.20
SC 276330		0.68	0.223	7.0	1.60	338	<10	400	1.6	2	0.16	<0.5	15	11	707	6.67
SC 276331		0.62	0.012	3.8	1.85	40	<10	360	0.8	<2	0.31	<0.5	8	19	177	4.33
SC 276332		0.40	0.016	2.3	1.78	114	<10	380	0.5	<2	0.34	<0.5	8	24	129	4.47
SC 276333		0.70	0.023	4.0	0.60	194	<10	50	<0.5	4	0.07	<0.5	4	4	209	8.16
SC 276334		0.60	0.013	1.6	1.26	235	<10	190	0.9	4	0.28	0.5	10	18	143	5.42
SC 276335		0.60	0.075	2.8	1.16	453	<10	90	0.5	3	0.20	<0.5	3	21	103	5.32
SC 276336		0.12	0.340	1.3	0.78	10	<10	90	<0.5	<2	2.22	<0.5	8	19	4980	5.44
SC 276351		0.24	<0.005	0.3	1.98	26	<10	440	0.5	<2	0.50	<0.5	16	41	34	3.18
SC 276352		0.40	0.022	0.2	3.17	84	<10	140	1.0	3	0.41	<0.5	22	82	348	6.61
SC 276353		0.44	0.007	0.4	2.04	108	<10	130	<0.5	<2	0.60	0.6	13	58	144	4.15
SC 276354		0.40	0.020	0.7	3.25	305	<10	280	0.8	2	0.70	<0.5	25	104	303	4.75
SC 276355		0.30	0.014	1.0	2.53	265	<10	200	0.8	2	0.48	2.8	16	59	159	3.65
SC 276356		0.28	0.023	1.7	2.22	110	<10	350	0.6	<2	0.59	1.3	15	34	87	2.99
SC 276357		0.46	0.066	2.4	2.13	518	<10	290	1.3	<2	0.95	2.2	15	21	426	4.05
SC 276358		0.34	0.264	12.4	1.60	1075	<10	350	1.0	<2	1.50	2.3	15	17	1120	4.62
SC 276359		0.24	0.118	9.8	1.46	761	<10	420	0.5	2	0.47	3.1	12	19	285	4.36
SC 276360		0.36	0.076	1.9	1.27	365	<10	220	0.9	3	0.52	1.1	16	25	548	4.18
SC 276361		0.12	1.765	5.3	0.46	20	<10	40	<0.5	3	1.62	<0.5	10	22	>10000	9.65

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
SC 276308		10	<1	0.09	20	0.75	251	14	0.02	20	400	42	0.02	<2	7	31
SC 276309		<10	1	0.06	10	0.49	402	5	0.03	17	580	20	0.04	9	4	34
SC 276310		10	<1	0.07	10	0.62	276	2	0.03	22	570	9	0.01	5	5	31
SC 276311		<10	1	0.04	10	0.44	410	5	0.02	18	500	5	0.02	5	3	22
SC 276312		<10	1	0.03	10	0.30	79	3	0.02	13	770	7	0.07	3	2	27
SC 276313		10	<1	0.06	10	0.59	221	3	0.02	22	490	6	0.02	4	4	22
SC 276314		<10	<1	0.04	10	0.42	105	3	0.02	22	570	5	0.05	2	3	26
SC 276315		10	<1	0.06	10	0.91	153	7	0.03	37	350	4	0.02	3	5	25
SC 276316		10	<1	0.06	10	0.80	213	12	0.02	32	250	5	0.01	6	5	20
SC 276317		10	1	0.07	10	0.75	230	12	0.03	28	470	20	0.03	5	7	32
SC 276318		10	<1	0.06	10	0.59	225	4	0.02	26	390	8	0.01	4	5	26
SC 276319		10	1	0.05	10	0.49	507	4	0.03	18	570	11	0.03	3	3	27
SC 276320		10	<1	0.06	10	0.44	259	3	0.02	22	450	11	0.02	5	4	27
SC 276321		10	<1	0.05	10	0.56	324	3	0.02	24	410	10	0.01	3	5	26
SC 276322		10	<1	0.05	10	0.57	333	4	0.03	20	520	8	0.04	2	4	26
SC 276323		10	<1	0.10	20	0.67	245	11	0.02	20	470	46	0.02	3	7	29
SC 276324		10	1	0.08	20	0.58	279	8	0.02	18	460	39	0.01	3	6	28
SC 276325		10	<1	0.07	10	0.49	232	7	0.02	17	430	31	0.02	<2	4	25
SC 276326		10	<1	0.37	10	0.54	334	18	0.02	16	290	22	0.03	7	7	28
SC 276327		<10	<1	0.35	10	0.44	1330	4	0.03	17	910	18	0.14	<2	4	48
SC 276328		10	<1	0.14	10	0.28	73	41	0.01	8	1130	34	0.11	8	2	26
SC 276329		10	1	0.09	20	0.40	75	41	0.02	12	750	19	0.13	2	3	35
SC 276330		<10	<1	0.22	130	0.27	260	29	0.03	9	540	56	0.30	12	6	37
SC 276331		10	<1	0.14	50	0.37	222	11	0.05	11	490	55	0.25	6	4	56
SC 276332		10	<1	0.13	30	0.36	440	14	0.04	11	440	26	0.21	5	3	44
SC 276333		<10	<1	0.97	100	0.08	45	69	0.21	3	690	120	2.39	8	2	104
SC 276334		<10	1	0.52	70	0.25	374	15	0.05	26	570	51	1.11	8	3	100
SC 276335		10	1	0.90	90	0.33	164	6	0.15	8	870	134	1.84	<2	3	81
SC 276336		<10	1	0.27	<10	0.92	755	10	0.06	10	790	9	1.82	4	6	188
SC 276351		10	<1	0.13	10	0.54	1435	1	0.02	24	480	11	0.04	<2	4	45
SC 276352		10	<1	0.34	30	1.77	507	15	0.04	41	460	8	0.15	<2	8	32
SC 276353		10	1	0.14	10	0.81	356	18	0.02	29	280	10	0.03	3	7	35
SC 276354		10	1	0.47	20	1.68	672	19	0.05	53	510	11	0.03	2	8	39
SC 276355		10	3	0.21	10	0.97	635	16	0.02	33	280	14	0.02	3	6	29
SC 276356		10	<1	0.14	10	0.53	701	6	0.02	21	250	32	0.02	4	5	42
SC 276357		10	<1	0.13	30	0.50	1415	16	0.02	23	460	70	0.04	12	10	42
SC 276358		<10	2	0.21	30	0.46	741	36	0.01	23	500	106	0.06	52	8	43
SC 276359		10	1	0.08	10	0.37	1275	30	0.01	17	440	88	0.03	42	4	34
SC 276360		<10	<1	0.12	30	0.55	552	17	0.01	22	1100	42	0.14	14	7	28
SC 276361		<10	4	0.28	<10	0.74	815	16	0.03	20	460	13	3.38	20	4	51

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 27-JUL-2006
Account: FIRVEN

Project: S.Gold

CERTIFICATE OF ANALYSIS VA06062023

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-AA46
	Analyte	Ti	Tl	U	V	W	Zn	Cu
	Units	%	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	0.01
SC 276308		0.10	<10	<10	62	<10	70	
SC 276309		0.09	<10	<10	52	<10	53	
SC 276310		0.11	<10	<10	69	<10	55	
SC 276311		0.07	<10	<10	67	<10	44	
SC 276312		0.04	<10	<10	28	<10	25	
SC 276313		0.11	<10	<10	69	<10	51	
SC 276314		0.06	<10	<10	35	<10	29	
SC 276315		0.12	<10	<10	88	<10	40	
SC 276316		0.09	<10	<10	78	<10	46	
SC 276317		0.11	<10	<10	77	<10	63	
SC 276318		0.10	<10	<10	72	<10	51	
SC 276319		0.08	<10	<10	64	<10	43	
SC 276320		0.09	<10	<10	69	<10	45	
SC 276321		0.10	<10	<10	72	<10	51	
SC 276322		0.08	<10	<10	62	<10	46	
SC 276323		0.11	<10	<10	60	<10	81	
SC 276324		0.10	<10	<10	56	<10	77	
SC 276325		0.08	<10	<10	52	<10	72	
SC 276326		0.06	<10	<10	58	<10	62	
SC 276327		0.08	<10	<10	54	<10	189	
SC 276328		0.04	<10	<10	42	<10	57	
SC 276329		0.05	<10	<10	50	<10	36	
SC 276330		0.02	<10	<10	18	<10	99	
SC 276331		0.04	<10	<10	42	<10	72	
SC 276332		0.05	<10	<10	55	10	63	
SC 276333		0.01	<10	<10	8	<10	54	
SC 276334		0.02	<10	<10	25	<10	51	
SC 276335		0.04	<10	<10	26	10	33	
SC 276336		0.02	<10	<10	43	10	74	
SC 276351		0.08	<10	<10	65	<10	68	
SC 276352		0.35	<10	<10	123	<10	66	
SC 276353		0.15	<10	<10	92	<10	55	
SC 276354		0.30	<10	<10	110	10	88	
SC 276355		0.16	<10	<10	74	<10	122	
SC 276356		0.09	<10	<10	63	<10	126	
SC 276357		0.02	<10	<10	53	10	272	
SC 276358		0.03	<10	<10	43	10	223	
SC 276359		0.05	<10	<10	61	<10	295	
SC 276360		0.04	<10	<10	52	<10	101	
SC 276361		<0.01	<10	<10	51	10	88	1.57

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North Vancouver BC V7J 2C1
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CERTIFICATE OF ANALYSIS VA06062023

Sample Description	Method	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
SC 276362		0.30	0.035	0.4	1.44	108	<10	450	0.6	<2	0.72	<0.5	15	44	87	3.33
SC 276363		0.36	0.037	0.9	3.25	320	<10	400	1.0	2	1.23	<0.5	16	67	164	5.20
SC 276364		0.44	0.017	0.3	1.75	44	<10	260	0.6	<2	1.72	<0.5	9	28	90	2.30
SC 276365		0.32	0.029	0.7	1.91	134	<10	190	0.6	<2	1.00	<0.5	7	32	79	2.72
SC 276366		0.46	0.026	0.5	1.88	82	<10	290	0.6	<2	1.00	<0.5	10	33	75	2.81
SC 276367		0.56	0.021	0.2	2.42	43	<10	180	<0.5	<2	0.46	<0.5	9	41	71	2.90
SC 276368		0.22	0.015	0.5	2.05	36	<10	200	0.5	<2	0.48	0.7	19	42	97	2.90
SC 276369		0.44	0.016	0.2	2.20	24	<10	140	<0.5	<2	0.37	<0.5	6	48	46	2.04
SC 276370		0.54	0.028	0.6	2.16	88	<10	160	0.5	<2	0.43	<0.5	10	36	87	2.97
SC 276371		0.54	0.057	0.7	2.12	79	<10	130	<0.5	2	0.41	<0.5	9	35	72	3.05
SC 276372		0.44	0.024	0.4	1.62	40	<10	170	<0.5	<2	0.54	<0.5	5	28	50	2.12
SC 276373		0.40	0.009	0.7	1.94	12	<10	330	0.9	<2	0.73	<0.5	5	35	67	1.83
SC 276374		0.34	0.013	0.5	1.64	20	<10	250	0.7	<2	0.63	<0.5	6	29	53	2.31
SC 276375		0.38	0.012	0.2	1.84	30	<10	140	<0.5	2	0.43	<0.5	5	28	31	2.36
SC 276376		0.12	0.351	1.6	0.82	6	<10	100	<0.5	<2	2.22	<0.5	8	14	5070	5.72
SC 276401		0.28	0.028	0.7	1.48	63	<10	150	0.5	6	0.31	<0.5	19	148	51	2.89
SC 276402		0.38	0.017	0.6	1.54	59	<10	160	0.5	2	0.42	0.5	17	128	37	2.76
SC 276403		0.48	0.019	0.8	0.94	96	<10	100	0.5	10	0.25	<0.5	15	109	31	2.72
SC 276404		0.34	<0.005	0.3	1.56	27	<10	150	<0.5	<2	0.44	<0.5	21	194	24	2.68
SC 276405		0.26	0.007	0.3	1.98	23	<10	160	<0.5	<2	0.51	<0.5	27	227	34	2.97
SC 276406		0.44	0.014	0.6	1.62	27	<10	170	<0.5	<2	0.92	<0.5	38	437	37	2.89
SC 276407		0.24	0.049	1.2	1.23	47	10	130	0.5	4	1.30	0.8	23	199	93	2.37
SC 276408		0.44	0.164	4.1	2.08	201	10	150	1.2	12	1.33	2.7	19	226	410	3.67
SC 276451		0.42	0.026	0.9	1.60	25	<10	320	0.9	3	0.56	1.4	11	25	23	2.72
SC 276453		0.48	0.088	0.5	1.44	19	<10	270	0.5	2	0.21	0.6	6	25	46	2.98
SC 276454		0.50	0.013	0.4	1.69	16	<10	270	0.6	2	0.22	<0.5	8	26	35	2.94
SC 276455		0.52	0.075	1.2	0.90	44	<10	140	0.8	3	0.15	0.9	6	14	86	3.24
SC 276456		0.60	0.006	1.1	1.45	29	<10	410	1.9	3	0.40	1.3	12	15	282	5.56
SC 276457		0.64	0.008	1.1	1.42	30	<10	400	1.9	3	0.38	1.2	11	14	303	5.67
SC 276458		0.42	<0.005	0.8	1.06	10	<10	460	0.6	<2	0.46	2.6	13	14	63	2.82
SC 276459		0.58	0.005	0.7	0.98	21	<10	490	0.7	2	0.36	1.3	10	12	102	3.49
SC 276460		0.68	0.048	0.9	2.14	51	<10	230	1.2	4	0.38	0.5	16	52	162	5.18
SC 276461		0.62	0.019	0.9	2.12	56	<10	260	1.1	4	0.43	0.6	16	55	147	5.04
SC 276462		0.56	0.099	1.7	1.84	79	<10	400	1.4	3	0.36	<0.5	19	58	260	5.84
SC 276463		0.66	0.064	1.0	1.90	55	<10	390	1.6	3	0.42	0.8	21	57	263	5.94
SC 276464		0.64	0.048	1.5	2.20	49	<10	470	1.4	5	0.40	0.6	18	61	258	5.64
SC 276465		0.48	<0.005	0.9	1.96	24	<10	330	0.9	2	0.38	0.5	14	66	79	3.67
SC 276466		0.12	0.368	1.3	0.82	9	<10	170	<0.5	2	2.33	<0.5	8	20	5040	5.96
SC 276467		0.58	0.028	1.2	1.28	12	<10	440	<0.5	2	0.22	1.1	8	23	20	2.95
SC 276468		0.44	0.021	1.3	2.17	28	<10	510	0.9	3	0.69	0.8	13	41	58	3.76

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 27-JUL-2006
Account: FIRVEN

Project: S.Gold

CERTIFICATE OF ANALYSIS VA06062023

Sample Description	Method Analyte Units LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
SC 276362		<10	<1	0.18	20	0.56	1245	5	0.02	32	800	8	0.05	5	7	47
SC 276363		10	<1	0.17	20	0.96	536	16	0.07	43	560	29	0.10	3	13	90
SC 276364		<10	1	0.06	20	0.50	208	12	0.02	23	470	15	0.11	3	7	104
SC 276365		10	<1	0.06	20	0.54	231	14	0.02	22	530	27	0.05	4	7	62
SC 276366		10	<1	0.05	20	0.52	605	16	0.02	25	540	13	0.05	<2	6	62
SC 276367		10	<1	0.07	10	0.59	190	5	0.02	22	430	11	0.02	5	6	32
SC 276368		10	<1	0.05	10	0.42	647	5	0.02	26	730	12	0.04	4	4	40
SC 276369		10	2	0.05	10	0.60	135	2	0.02	25	360	9	0.03	2	4	26
SC 276370		10	<1	0.07	20	0.58	222	8	0.02	19	400	38	0.01	4	5	29
SC 276371		10	2	0.07	10	0.62	257	11	0.01	19	370	31	0.01	2	5	27
SC 276372		10	1	0.06	10	0.34	173	3	0.01	15	530	16	0.03	2	3	33
SC 276373		<10	1	0.06	30	0.34	101	1	0.01	23	790	17	0.10	2	5	59
SC 276374		10	<1	0.06	20	0.35	177	2	0.02	22	870	14	0.08	<2	4	48
SC 276375		<10	<1	0.06	10	0.38	117	2	0.02	14	590	15	0.04	<2	4	29
SC 276376		<10	1	0.28	<10	0.93	791	10	0.06	12	820	6	1.80	10	6	196
SC 276401		<10	1	0.07	20	0.96	365	1	0.02	90	420	33	0.03	<2	4	25
SC 276402		<10	1	0.08	20	1.00	308	1	0.02	96	440	45	0.02	<2	4	31
SC 276403		<10	1	0.09	20	0.55	557	2	0.01	59	430	244	0.02	2	2	24
SC 276404		<10	1	0.09	20	1.34	385	2	0.02	134	320	27	0.03	2	4	30
SC 276405		10	<1	0.10	10	1.59	508	1	0.03	167	310	22	0.02	<2	5	38
SC 276406		<10	<1	0.09	10	2.93	335	<1	0.03	412	390	14	0.06	2	5	49
SC 276407		<10	<1	0.07	20	1.58	400	1	0.02	178	390	30	0.09	3	4	50
SC 276408		<10	1	0.14	50	1.38	242	4	0.02	126	590	52	0.10	2	8	51
SC 276451		<10	1	0.22	40	0.37	732	1	0.01	19	230	36	0.03	7	3	32
SC 276453		<10	1	0.19	20	0.31	153	1	0.01	17	230	27	0.21	4	2	27
SC 276454		<10	2	0.18	20	0.37	427	1	0.01	19	210	16	0.07	2	3	22
SC 276455		<10	1	0.16	30	0.19	178	4	0.01	11	230	45	0.19	20	2	23
SC 276456		<10	1	0.22	30	0.23	539	13	0.02	13	510	48	0.22	9	3	32
SC 276457		<10	<1	0.24	30	0.22	510	14	0.02	11	510	46	0.27	11	3	33
SC 276458		<10	1	0.13	20	0.22	755	8	0.02	14	360	29	0.11	8	2	36
SC 276459		<10	<1	0.15	20	0.18	330	12	0.02	10	270	52	0.18	17	2	34
SC 276460		10	2	0.29	20	0.84	345	27	0.03	36	260	42	0.21	29	5	38
SC 276461		10	<1	0.33	20	0.86	367	26	0.02	36	240	41	0.19	29	5	41
SC 276462		10	2	0.64	50	0.89	331	70	0.04	44	360	107	0.54	32	8	60
SC 276463		10	<1	0.59	50	0.90	404	66	0.04	45	450	54	0.43	21	8	61
SC 276464		10	<1	0.55	40	0.93	455	65	0.05	34	370	37	0.47	14	7	66
SC 276465		10	<1	0.17	20	0.71	429	38	0.03	35	260	21	0.10	6	4	36
SC 276466		<10	1	0.27	<10	0.96	793	11	0.06	10	800	11	1.93	7	6	200
SC 276467		10	1	0.11	10	0.29	357	1	0.02	14	220	22	0.05	10	2	20
SC 276468		10	<1	0.36	40	0.79	491	3	0.03	25	400	22	0.13	7	5	48

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CERTIFICATE OF ANALYSIS VA06062023

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-AA46
	Analyte	Ti	Tl	U	V	W	Zn	Cu
	Units	%	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	0.01
SC 276362		0.04	<10	<10	66	<10	39	
SC 276363		0.10	<10	<10	108	<10	90	
SC 276364		0.05	<10	<10	52	<10	39	
SC 276365		0.07	<10	<10	58	<10	60	
SC 276366		0.08	<10	<10	57	<10	50	
SC 276367		0.12	<10	<10	69	<10	52	
SC 276368		0.08	<10	<10	63	<10	47	
SC 276369		0.11	<10	<10	54	<10	49	
SC 276370		0.10	<10	<10	54	<10	71	
SC 276371		0.10	<10	<10	54	<10	74	
SC 276372		0.08	<10	<10	36	<10	44	
SC 276373		0.05	<10	<10	29	<10	44	
SC 276374		0.05	<10	<10	39	<10	45	
SC 276375		0.09	<10	<10	48	<10	46	
SC 276376		0.03	<10	<10	42	10	79	
SC 276401		0.06	<10	<10	47	<10	75	
SC 276402		0.07	<10	<10	45	<10	89	
SC 276403		0.04	<10	<10	32	<10	89	
SC 276404		0.08	<10	<10	45	<10	65	
SC 276405		0.10	<10	<10	57	<10	63	
SC 276406		0.07	<10	<10	41	<10	51	
SC 276407		0.05	<10	<10	34	<10	80	
SC 276408		0.05	<10	<10	48	<10	186	
SC 276451		0.06	<10	<10	43	<10	81	
SC 276453		0.04	<10	<10	45	<10	62	
SC 276454		0.05	<10	<10	48	<10	69	
SC 276455		0.02	<10	<10	23	<10	128	
SC 276456		0.02	<10	<10	26	<10	139	
SC 276457		0.01	<10	<10	25	<10	166	
SC 276458		0.02	<10	<10	34	<10	95	
SC 276459		0.01	<10	<10	25	<10	135	
SC 276460		0.09	<10	<10	56	<10	103	
SC 276461		0.10	<10	<10	57	<10	102	
SC 276462		0.09	<10	<10	52	<10	126	
SC 276463		0.09	<10	<10	52	<10	100	
SC 276464		0.12	<10	<10	58	<10	74	
SC 276465		0.10	<10	<10	62	<10	64	
SC 276466		0.02	<10	<10	43	10	80	
SC 276467		0.06	<10	<10	56	<10	49	
SC 276468		0.10	<10	<10	66	<10	82	

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 27-JUL-2006
Account: FIRVEN

Project: S.Gold

CERTIFICATE OF ANALYSIS VA06062023

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
SC 276469		0.38	0.006	0.7	2.00	14	<10	560	0.8	2	0.27	2.0	15	35	52	3.54
SC 276470		0.46	0.009	0.5	2.20	28	<10	230	0.8	2	0.70	0.5	20	78	77	4.51
SC 276471		0.54	0.023	1.0	1.39	24	<10	290	0.8	3	0.47	0.8	9	23	21	2.67
SC 276472		0.12	0.315	1.2	0.76	7	<10	160	<0.5	2	2.23	<0.5	9	18	4870	5.71
TC 276013		1.60	0.033	<0.2	1.36	73	<10	150	<0.5	<2	0.39	<0.5	10	27	66	2.82
TC 276016		1.24	0.071	1.0	1.26	87	<10	110	<0.5	<2	0.33	0.5	7	25	46	2.44
TC 276021		0.62	0.073	0.4	1.17	71	<10	100	<0.5	<2	0.29	<0.5	5	23	38	2.15
TC 276023		0.42	0.029	0.6	1.35	107	<10	150	<0.5	<2	0.47	0.6	11	26	104	2.63
TC 276026		0.58	0.022	0.5	1.15	194	<10	130	<0.5	<2	0.44	0.6	30	26	66	3.75
TC 276029		0.50	0.076	0.6	1.35	99	<10	130	<0.5	<2	0.38	<0.5	10	27	51	2.94
TC 276439		0.60	0.030	2.1	1.00	238	<10	420	0.8	2	1.20	1.8	10	29	30	2.72
TC 276440		0.50	0.012	0.9	1.22	142	<10	320	0.6	<2	0.62	2.1	17	35	19	2.98
TC 276441		0.44	0.040	1.7	1.06	269	<10	370	0.8	<2	1.21	2.0	12	30	27	2.84
TC 276442		0.48	0.014	1.1	1.64	136	<10	390	0.6	<2	0.61	1.1	28	52	21	4.12
TC 276443		0.40	0.056	2.5	0.98	364	<10	240	<0.5	6	0.38	1.4	20	21	13	2.37
TC 276444		0.12	0.338	1.2	0.77	8	<10	160	<0.5	3	2.22	<0.5	8	18	4780	5.67
TC 276445		0.42	0.284	3.6	1.01	210	<10	150	<0.5	36	0.28	1.5	7	17	32	2.33
TC 276446		0.52	0.020	1.4	1.02	196	<10	370	0.7	<2	0.82	1.8	11	29	25	2.74
TC 276448		0.56	0.025	1.3	1.04	211	<10	440	0.7	<2	0.82	1.8	12	31	25	2.91
TC 276449		0.46	0.723	4.0	0.87	259	<10	160	<0.5	31	0.29	1.6	11	15	34	2.63
TC 276450		0.30	0.484	6.8	1.30	314	<10	310	1.0	21	1.34	5.8	8	15	154	4.38
TC 276100		0.46	0.104	1.5	1.45	237	<10	280	<0.5	<2	0.60	0.8	19	27	116	4.01
TC 276301		0.54	0.048	1.0	1.42	172	<10	160	0.5	<2	0.52	0.8	12	23	135	3.12
TC 276350		0.68	0.021	0.8	1.77	134	<10	160	<0.5	<2	0.56	0.5	17	35	69	3.74

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EDMONTON AB T5S 1M3

Finalized Date: 27-JUL-2006
Account: FIRVEN

Project: S.Gold

CERTIFICATE OF ANALYSIS VA06062023

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
SC 276469		10	<1	0.13	20	0.66	444	8	0.02	20	200	24	0.05	2	5	29
SC 276470		10	<1	0.50	10	1.37	513	7	0.04	37	260	31	0.14	3	7	37
SC 276471		<10	<1	0.15	20	0.37	569	1	0.02	16	230	48	0.05	7	3	24
SC 276472		<10	1	0.26	<10	0.93	760	9	0.06	11	770	11	1.85	7	5	190
TC 276013		<10	<1	0.07	10	0.43	271	3	0.02	19	710	17	0.05	10	4	32
TC 276016		<10	<1	0.06	10	0.40	198	3	0.02	14	650	36	0.06	59	4	25
TC 276021		<10	1	0.05	10	0.37	136	4	0.02	14	510	24	0.05	29	3	23
TC 276023		<10	<1	0.13	20	0.48	303	9	0.02	17	750	37	0.05	6	4	29
TC 276026		<10	<1	0.07	10	0.37	1265	7	0.02	17	680	28	0.05	17	4	30
TC 276029		<10	1	0.07	10	0.45	305	3	0.03	18	700	26	0.06	44	4	28
TC 276439		<10	<1	0.13	20	0.53	725	1	0.02	22	880	100	0.11	14	5	68
TC 276440		<10	<1	0.12	30	0.66	2320	<1	0.02	21	660	99	0.05	26	4	29
TC 276441		<10	<1	0.12	20	0.56	991	1	<0.01	21	800	115	0.08	12	4	74
TC 276442		10	1	0.11	20	0.81	3520	1	0.02	26	760	106	0.07	37	5	33
TC 276443		<10	<1	0.12	20	0.36	6010	1	0.02	13	650	229	0.07	18	3	30
TC 276444		<10	1	0.26	<10	0.91	758	10	0.06	9	760	12	1.83	6	5	190
TC 276445		<10	1	0.09	10	0.32	569	1	0.02	11	690	200	0.07	14	2	25
TC 276446		<10	<1	0.13	30	0.53	837	1	0.02	22	820	100	0.09	15	4	45
TC 276448		<10	<1	0.13	30	0.56	1035	1	0.02	22	820	98	0.08	14	4	47
TC 276449		<10	1	0.09	10	0.28	931	1	0.02	10	770	230	0.08	15	2	25
TC 276450		<10	1	0.18	20	0.24	1585	3	0.02	19	750	259	0.26	53	5	54
TC 276100		<10	<1	0.09	20	0.48	3530	20	0.03	29	780	45	0.06	22	5	47
TC 276301		<10	1	0.07	20	0.42	361	16	0.02	18	690	45	0.05	14	5	36
TC 276350		<10	2	0.06	10	0.51	877	7	0.03	22	700	16	0.05	5	5	36

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EDMONTON AB T5S 1M3

Finalized Date: 27-JUL-2006
Account: FIRVEN

Project: S.Gold

CERTIFICATE OF ANALYSIS VA06062023

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-AA46
	Analyte	Ti	Tl	U	V	W	Zn	Cu
	Units	%	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.01	10	10	1	10	2	0.01
SC 276469		0.10	<10	<10	75	<10	71	
SC 276470		0.14	<10	<10	80	<10	74	
SC 276471		0.05	<10	<10	42	<10	83	
SC 276472		0.02	<10	<10	41	10	76	
TC 276013		0.07	<10	<10	55	<10	46	
TC 276016		0.07	<10	<10	49	10	46	
TC 276021		0.07	<10	<10	47	<10	42	
TC 276023		0.08	<10	<10	48	<10	65	
TC 276026		0.07	<10	<10	57	<10	65	
TC 276029		0.08	<10	<10	55	10	53	
TC 276439		0.03	<10	<10	38	<10	188	
TC 276440		0.05	<10	<10	47	<10	181	
TC 276441		0.03	<10	<10	39	<10	204	
TC 276442		0.07	<10	<10	70	<10	158	
TC 276443		0.04	<10	<10	38	<10	148	
TC 276444		0.02	<10	<10	41	10	78	
TC 276445		0.03	<10	<10	38	10	235	
TC 276446		0.04	<10	<10	39	<10	195	
TC 276448		0.04	<10	<10	40	<10	183	
TC 276449		0.03	<10	<10	33	10	246	
TC 276450		0.02	<10	<10	24	<10	610	
TC 276100		0.09	<10	<10	52	<10	75	
TC 276301		0.09	<10	<10	49	<10	80	
TC 276350		0.09	<10	<10	64	<10	63	

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EDMONTON AB T5S 1M3

Finalized Date: 24-SEP-2006
Account: FIRVEN

CERTIFICATE VA06092458

Project: S. Cold

P.O. No.:

This report is for 19 Soil samples submitted to our lab in Vancouver, BC, Canada on 19-SEP-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

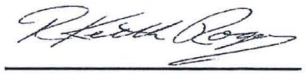
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41	Screen to -180um and save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Keith Rogers, Executive Manager Vancouver Laboratory

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Finalized Date: 24-SEP-2006
Account: FIRVEN

Project: S. Cold

CERTIFICATE OF ANALYSIS VA06092458

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
SB342862		0.44	0.006	0.5	1.78	44	<10	390	0.7	<2	0.44	0.6	7	28	10	2.91
SB342863		0.28	0.009	1.9	1.43	96	<10	700	0.8	<2	0.37	2.3	7	21	16	2.40
SB342864		0.26	0.049	4.3	0.62	117	<10	230	<0.5	<2	1.41	1.1	5	13	15	1.24
SB342865		0.36	0.068	2.9	1.50	209	<10	260	0.6	<2	0.43	1.1	7	25	14	2.67
SB342866		0.42	0.052	4.4	1.02	114	<10	330	0.9	<2	1.14	2.1	10	20	21	1.84
SB342867		0.52	0.107	9.6	1.14	313	<10	360	0.9	<2	0.98	1.3	13	38	25	2.56
SB342868		0.54	0.135	4.0	1.05	1300	<10	500	1.0	5	2.01	6.7	22	49	100	5.07
SB342869		0.44	0.042	4.3	1.63	233	<10	460	0.9	10	0.78	2.4	12	46	58	3.65
SB342870		0.40	0.011	1.1	2.07	124	<10	380	1.2	<2	0.88	1.8	12	42	17	3.44
SB342871		0.42	0.008	0.5	2.09	149	<10	520	0.6	<2	0.32	2.6	9	29	11	3.15
SB342872		0.38	0.016	2.3	2.62	262	<10	480	1.4	<2	0.71	2.4	16	116	21	3.95
SB342873		0.40	0.012	0.9	1.10	67	<10	380	0.6	<2	0.56	1.3	7	17	21	2.17
SB342874		0.38	0.126	5.9	0.82	179	<10	140	<0.5	<2	0.46	0.6	4	18	13	1.72
SB342875		0.54	0.061	4.0	1.47	259	<10	160	0.5	<2	0.33	0.7	11	27	15	3.17
SB342876		0.42	0.083	6.3	1.25	211	<10	150	0.5	<2	0.19	0.9	11	34	18	2.86
SB342877		0.56	0.036	2.6	1.12	115	<10	150	<0.5	<2	0.35	0.5	4	25	9	1.83
SB342878		0.44	0.032	1.1	1.18	130	<10	400	0.7	<2	2.25	1.8	12	36	30	2.96
TB342899		0.58	0.050	1.6	0.84	327	<10	380	0.7	<2	1.09	2.3	11	25	23	2.60
TB342900		0.62	0.044	1.6	1.06	219	<10	370	0.7	<2	0.98	1.8	12	29	22	2.71

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Finalized Date: 24-SEP-2006
Account: FIRVEN

Project: S. Cold

CERTIFICATE OF ANALYSIS VA06092458

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
SB342862		10	<1	0.17	20	0.41	254	1	<0.01	17	120	33	<0.01	3	3	22
SB342863		<10	<1	0.11	20	0.28	1840	1	<0.01	15	180	67	<0.01	8	3	20
SB342864		<10	<1	0.08	30	0.25	586	1	<0.01	8	580	80	0.09	9	2	48
SB342865		<10	<1	0.10	50	0.36	677	1	<0.01	15	340	62	0.01	5	3	24
SB342866		<10	<1	0.07	100	0.26	1840	1	<0.01	13	880	84	0.08	5	2	40
SB342867		<10	<1	0.11	60	0.43	1220	2	<0.01	30	790	203	0.06	17	4	42
SB342868		<10	<1	0.14	10	0.71	4200	1	<0.01	35	690	195	0.11	12	7	106
SB342869		<10	<1	0.20	10	0.54	692	<1	<0.01	30	300	118	0.03	8	7	39
SB342870		10	<1	0.50	70	0.60	1410	1	<0.01	21	380	66	0.03	10	6	33
SB342871		10	<1	0.09	10	0.38	861	1	<0.01	17	170	25	<0.01	3	3	24
SB342872		10	<1	0.31	60	1.14	1770	1	0.01	43	290	175	0.01	20	7	30
SB342873		<10	<1	0.06	30	0.19	1350	1	<0.01	12	850	19	0.05	4	1	27
SB342874		<10	<1	0.06	20	0.16	149	<1	<0.01	7	860	67	0.08	11	2	27
SB342875		<10	<1	0.09	50	0.44	607	1	<0.01	16	600	91	0.03	8	3	22
SB342876		<10	<1	0.09	40	0.39	793	<1	<0.01	17	630	190	0.03	22	3	16
SB342877		<10	<1	0.09	20	0.36	215	<1	<0.01	10	500	54	0.03	3	2	21
SB342878		<10	<1	0.15	10	0.76	568	<1	<0.01	23	600	43	0.11	4	5	127
TB342899		<10	<1	0.12	20	0.45	835	<1	<0.01	19	720	146	0.08	10	4	65
TB342900		<10	<1	0.12	20	0.52	942	<1	<0.01	22	710	89	0.07	8	4	59

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EDMONTON AB T5S 1M3

Finalized Date: 24-SEP-2006
Account: FIRVEN

Project: S. Cold

CERTIFICATE OF ANALYSIS VA06092458

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
SB342862		0.07	<10	<10	54	<10	86
SB342863		0.07	<10	<10	47	<10	223
SB342864		0.04	<10	<10	18	<10	69
SB342865		0.05	<10	<10	45	<10	116
SB342866		0.03	<10	<10	24	<10	122
SB342867		0.04	<10	<10	36	<10	219
SB342868		0.02	<10	<10	47	<10	311
SB342869		0.02	<10	<10	49	<10	124
SB342870		0.06	<10	<10	49	<10	192
SB342871		0.04	<10	<10	55	<10	288
SB342872		0.11	<10	<10	81	<10	345
SB342873		0.04	<10	<10	41	<10	140
SB342874		0.04	<10	10	26	<10	75
SB342875		0.05	<10	<10	45	<10	140
SB342876		0.05	<10	<10	43	<10	152
SB342877		0.06	<10	<10	36	<10	76
SB342878		0.03	<10	<10	43	<10	113
TB342899		0.02	<10	<10	31	<10	247
TB342900		0.03	<10	<10	37	<10	194

Appendix 7b: Original Results, Diamond Drilling Program

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

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Finalized Date: 26-SEP-2006
Account: FIRVEN

CERTIFICATE VA06092457

Project: S. Cold

P.O. No.:

This report is for 5 Rock samples submitted to our lab in Vancouver, BC, Canada on 19-SEP-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Keith Rogers, Executive Manager Vancouver Laboratory

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 26-SEP-2006
Account: FIRVEN

Project: S. Cold

CERTIFICATE OF ANALYSIS VA06092457

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
RB342894		0.62	0.014	0.5	0.33	267	<10	140	<0.5	2	0.10	2.0	4	2	54	2.46
RB342895		1.00	0.057	0.9	0.29	399	<10	130	<0.5	<2	0.08	0.8	3	1	46	2.65
RB342896		1.00	0.101	1.1	0.25	1680	<10	220	<0.5	3	0.08	1.7	1	1	32	2.19
RB342897		1.30	0.011	<0.2	0.20	21	<10	60	<0.5	<2	1.87	<0.5	1	2	4	0.48
RB342898		1.86	0.007	<0.2	0.33	21	<10	530	<0.5	<2	0.66	<0.5	2	4	7	1.04

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Finalized Date: 26-SEP-2006
Account: FIRVEN

Project: S. Cold

CERTIFICATE OF ANALYSIS VA06092457

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
RB342894		<10	<1	0.22	10	0.04	722	<1	<0.01	4	440	115	0.16	13	1	28
RB342895		<10	<1	0.23	10	0.04	361	<1	<0.01	4	430	445	0.19	13	1	30
RB342896		<10	<1	0.38	10	0.03	103	1	<0.01	2	300	281	0.49	72	1	33
RB342897		<10	<1	0.16	20	0.02	404	8	<0.01	<1	70	13	0.36	<2	<1	23
RB342898		<10	<1	0.18	30	0.10	388	1	0.01	<1	120	9	0.51	3	1	20

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Project: S. Cold

CERTIFICATE OF ANALYSIS VA06092457

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
RB342894		<0.01	<10	<10	4	<10	232
RB342895		<0.01	<10	<10	4	<10	387
RB342896		<0.01	<10	<10	3	<10	99
RB342897		<0.01	<10	<10	<1	<10	20
RB342898		0.01	<10	<10	1	<10	37

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To: **FIRESTONE VENTURES INC.**
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 29-SEP-2006
Account: FIRVEN

CERTIFICATE VA06094083

Project: S. GOLD

P.O. No.:

This report is for 8 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 22-SEP-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

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Signature: R Keith Rogers
Keith Rogers, Executive Manager Vancouver Laboratory

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#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 29-SEP-2006
Account: FIRVEN

Project: S. GOLD

CERTIFICATE OF ANALYSIS VA06094083

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
C443554		4.66	0.178	10.1	0.40	1350	<10	80	<0.5	2	2.20	4.1	7	8	782	3.78
C443555		4.56	0.071	3.2	0.74	668	<10	220	<0.5	3	1.99	1.3	6	10	609	3.43
C443556		4.04	0.030	0.7	0.73	148	<10	410	0.5	<2	2.34	<0.5	5	12	203	3.08
C443557		4.18	0.388	11.3	0.50	951	<10	120	<0.5	<2	2.85	10.2	5	8	272	2.73
C443566		5.16	0.121	6.3	0.40	486	<10	40	0.5	<2	1.64	3.6	6	10	275	2.83
C319001		4.26	0.061	2.0	0.40	112	<10	90	0.6	28	2.88	3.2	10	4	301	2.86
C319002		4.84	0.060	0.8	0.43	80	<10	90	0.5	8	1.94	2.2	12	4	148	4.08
C319003		4.42	0.028	0.4	0.44	71	<10	90	<0.5	10	1.33	0.8	1	4	67	4.27

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To: **FIRESTONE VENTURES INC.**
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 29-SEP-2006
Account: FIRVEN

Project: S. GOLD

CERTIFICATE OF ANALYSIS VA06094083

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C443554		<10	<1	0.16	10	0.66	375	35	0.01	4	450	211	1.96	69	3	107
C443555		<10	<1	0.16	10	0.63	359	8	0.03	4	450	11	1.59	13	3	101
C443556		<10	<1	0.16	20	0.76	420	4	0.02	5	470	9	1.07	8	3	126
C443557		<10	<1	0.18	20	0.58	869	14	0.02	4	500	97	1.61	33	3	233
C443566		<10	<1	0.15	10	0.47	291	11	0.02	4	440	64	1.17	25	3	116
C319001		<10	1	0.27	10	0.49	1720	1	0.01	17	550	72	3.48	86	2	41
C319002		<10	<1	0.37	10	0.29	951	1	0.01	8	580	31	4.30	34	1	34
C319003		<10	<1	0.83	10	0.07	132	2	0.02	1	770	33	3.09	14	1	39

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Total # Pages: 2 (A - C)
Finalized Date: 29-SEP-2006
Account: FIRVEN

Project: S. GOLD

CERTIFICATE OF ANALYSIS VA06094083

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C443554		<0.01	<10	<10	16	<10	297
C443555		0.02	<10	<10	29	<10	82
C443556		0.01	<10	<10	32	<10	38
C443557		<0.01	<10	<10	17	<10	962
C443566		<0.01	<10	<10	18	<10	270
C319001		<0.01	<10	<10	3	<10	455
C319002		<0.01	<10	<10	3	<10	234
C319003		<0.01	<10	<10	4	<10	45

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To: **FIRESTONE VENTURES INC.**
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 1-OCT-2006
Account: FIRVEN

CERTIFICATE VA06094084

Project: S. GOLD

P.O. No.:

This report is for 31 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 22-SEP-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: Keith Rogers, Executive Manager Vancouver Laboratory

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EDMONTON AB T5S 1M3

Finalized Date: 1-OCT-2006
Account: FIRVEN

Project: S. GOLD

CERTIFICATE OF ANALYSIS VA06094084

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
C443513		4.90	0.086	2.1	0.65	27	<10	180	<0.5	<2	1.30	<0.5	7	10	867	2.08
C443514		3.84	0.049	1.2	0.91	50	<10	220	<0.5	2	1.75	<0.5	5	13	412	2.29
C443515		2.86	0.654	17.0	0.44	2250	<10	20	0.5	<2	2.79	1.2	2	4	414	1.86
C443516		4.44	0.019	0.4	0.59	105	<10	150	0.5	<2	2.28	<0.5	6	6	167	2.48
C443517		4.12	0.032	0.5	0.60	328	<10	440	0.5	<2	2.79	<0.5	6	6	249	2.38
C443518		5.82	0.117	1.2	0.80	122	<10	180	<0.5	5	2.02	<0.5	6	11	434	2.75
C443519		2.66	0.133	1.6	0.54	53	<10	310	0.5	<2	3.00	<0.5	4	4	812	2.09
C443520		3.02	0.094	3.7	0.60	386	<10	270	0.5	4	3.01	1.5	6	5	442	2.36
C443521		0.12	0.826	1.6	0.91	234	<10	30	<0.5	<2	0.52	1.1	9	27	57	3.36
C443522		0.34	<0.005	<0.2	3.23	<2	<10	620	<0.5	<2	0.49	<0.5	18	112	37	4.66
C443523		4.28	0.047	1.6	1.10	107	<10	270	<0.5	<2	1.57	<0.5	6	16	438	3.02
C443524		4.64	0.062	2.5	0.98	188	<10	150	<0.5	2	1.55	0.7	6	15	699	2.96
C443525		4.74	0.062	1.3	1.03	247	<10	300	<0.5	<2	1.30	<0.5	7	19	354	2.97
C443526		4.22	0.025	0.9	0.98	76	<10	430	<0.5	<2	1.40	<0.5	6	18	190	2.60
C443527		4.30	0.028	0.8	0.88	262	<10	120	<0.5	<2	1.46	<0.5	5	13	219	2.06
C443528		5.20	0.023	0.6	0.83	154	<10	170	<0.5	<2	1.41	<0.5	6	14	311	2.65
C443529		4.82	0.047	1.3	0.53	365	<10	40	0.6	<2	2.29	<0.5	6	5	278	2.77
C443530		4.34	0.035	0.9	0.65	117	<10	100	0.6	<2	2.20	<0.5	7	7	284	2.80
C443531		4.50	0.035	1.2	0.79	70	<10	120	<0.5	2	2.32	<0.5	6	10	344	2.49
C443532		4.54	0.058	3.6	0.47	84	<10	10	0.5	16	2.01	0.6	8	4	573	2.63
C443533		4.50	0.066	8.4	0.93	213	<10	90	0.5	2	1.66	0.5	7	7	401	2.94
C443534		4.82	0.031	1.2	0.86	83	<10	90	<0.5	<2	1.80	<0.5	7	14	309	2.38
C443535		4.10	0.237	3.6	0.87	176	<10	110	<0.5	<2	1.95	<0.5	7	16	263	2.41
C443536		4.78	0.042	0.9	1.00	299	<10	70	<0.5	<2	2.06	<0.5	8	14	273	3.09
C443537		4.50	0.024	0.7	1.03	23	<10	110	<0.5	<2	2.07	<0.5	7	15	295	2.95
C443538		4.64	0.012	0.4	0.83	23	<10	60	<0.5	<2	1.89	<0.5	8	16	249	2.27
C443539		4.62	0.165	4.0	0.77	776	<10	50	<0.5	<2	2.00	1.2	8	15	267	2.85
C443540		4.72	0.108	2.2	0.72	523	<10	60	<0.5	<2	1.81	2.2	7	13	238	2.31
C443541		4.70	0.082	2.5	0.75	767	<10	40	<0.5	<2	2.26	1.1	7	12	267	2.24
C443542		4.92	0.058	4.0	0.68	299	<10	30	<0.5	<2	1.63	0.6	7	13	307	2.35
C443543		6.46	0.054	1.8	0.73	367	<10	170	<0.5	<2	1.52	0.9	7	15	264	2.37

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 1-OCT-2006
Account: FIRVEN

Project: S. GOLD

CERTIFICATE OF ANALYSIS VA06094084

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C443513		<10	<1	0.24	10	0.61	130	48	0.03	5	560	12	0.78	5	5	37
C443514		<10	<1	0.35	10	0.73	253	75	0.03	5	610	9	0.68	3	5	52
C443515		<10	<1	0.16	10	0.80	300	23	0.01	4	570	38	0.91	30	4	92
C443516		<10	1	0.15	20	0.71	219	9	0.02	6	630	10	0.71	4	5	139
C443517		<10	<1	0.14	20	0.67	227	7	0.02	5	610	11	0.75	3	5	240
C443518		<10	<1	0.29	20	0.84	244	22	0.04	6	620	15	1.09	7	5	96
C443519		<10	<1	0.17	10	0.76	255	39	0.02	5	590	12	0.82	7	5	147
C443520		<10	<1	0.20	10	0.94	492	19	0.02	6	600	43	1.04	10	4	135
C443521		<10	5	0.16	10	0.43	289	5	0.04	18	440	236	1.40	24	3	15
C443522		10	1	1.97	10	1.72	645	1	0.11	66	850	6	0.03	<2	3	26
C443523		10	<1	0.35	10	0.90	262	15	0.04	6	640	10	1.12	3	5	92
C443524		10	1	0.29	10	0.84	202	25	0.03	5	640	13	1.31	2	5	69
C443525		<10	<1	0.39	10	0.83	217	7	0.05	8	610	5	1.08	3	4	68
C443526		<10	1	0.32	10	0.84	256	5	0.06	7	630	9	0.77	<2	4	82
C443527		<10	1	0.23	20	0.67	209	21	0.04	6	620	14	0.75	3	5	113
C443528		<10	1	0.25	10	0.68	205	15	0.04	5	550	5	1.06	<2	4	80
C443529		<10	<1	0.14	20	0.71	321	42	0.02	6	620	18	1.05	6	4	156
C443530		<10	1	0.16	20	0.78	258	124	0.02	7	570	8	1.04	7	4	155
C443531		<10	1	0.22	20	0.63	217	16	0.04	6	580	4	1.03	8	4	149
C443532		<10	1	0.17	10	0.50	188	20	0.02	9	550	30	2.03	8	3	167
C443533		<10	<1	0.17	10	0.50	163	45	0.02	6	560	46	1.68	20	3	135
C443534		<10	<1	0.17	20	0.61	179	22	0.04	7	520	9	1.07	8	4	101
C443535		<10	<1	0.18	10	0.74	255	18	0.05	6	520	56	0.83	16	4	96
C443536		<10	2	0.14	10	0.80	261	8	0.04	7	510	5	1.37	11	4	123
C443537		<10	1	0.17	10	0.82	288	9	0.05	5	580	3	0.99	5	4	123
C443538		<10	1	0.13	20	0.67	241	33	0.04	8	560	7	0.87	9	4	114
C443539		<10	1	0.12	10	0.57	264	7	0.04	8	530	169	1.43	75	4	88
C443540		<10	1	0.10	20	0.55	270	15	0.03	8	550	19	0.92	14	4	111
C443541		<10	1	0.13	20	0.60	302	13	0.03	7	560	84	1.06	14	4	109
C443542		<10	1	0.09	10	0.56	189	13	0.03	7	480	20	1.14	17	3	79
C443543		<10	1	0.14	10	0.58	256	12	0.05	6	540	31	0.96	29	3	77

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 1-OCT-2006
Account: FIRVEN

Project: S. GOLD

CERTIFICATE OF ANALYSIS VA06094084

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C443513		0.02	<10	<10	25	<10	35
C443514		0.06	<10	<10	34	<10	29
C443515		<0.01	<10	<10	11	<10	84
C443516		<0.01	<10	<10	22	<10	33
C443517		<0.01	<10	<10	20	<10	34
C443518		0.04	<10	10	33	<10	45
C443519		<0.01	<10	<10	14	<10	36
C443520		0.01	<10	<10	17	<10	105
C443521		0.05	10	<10	32	<10	214
C443522		0.33	10	<10	88	<10	124
C443523		0.07	<10	<10	48	<10	48
C443524		0.05	<10	<10	46	10	50
C443525		0.11	<10	<10	46	<10	31
C443526		0.09	<10	<10	45	<10	34
C443527		0.04	<10	<10	35	<10	34
C443528		0.05	<10	<10	36	10	29
C443529		<0.01	<10	<10	18	<10	42
C443530		0.01	<10	<10	23	<10	32
C443531		0.03	<10	<10	29	<10	38
C443532		<0.01	<10	<10	10	<10	52
C443533		0.01	<10	<10	22	<10	42
C443534		0.04	<10	<10	36	<10	34
C443535		0.05	<10	<10	42	<10	41
C443536		0.03	10	<10	44	<10	31
C443537		0.04	10	<10	44	<10	39
C443538		0.04	<10	<10	39	<10	28
C443539		0.05	<10	<10	39	<10	95
C443540		0.03	<10	<10	32	<10	176
C443541		0.03	10	<10	28	<10	95
C443542		0.05	10	<10	36	10	44
C443543		0.07	<10	<10	35	<10	72

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To: **FIRESTONE VENTURES INC.**
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 21-OCT-2006
Account: FIRVEN

CERTIFICATE VA06102898

Project: Sonora Gulch

P.O. No.:

This report is for 12 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 19-SEP-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

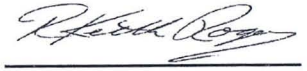
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Keith Rogers, Executive Manager Vancouver Laboratory

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To: **FIRESTONE VENTURES INC.**
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 21-OCT-2006
Account: FIRVEN

Project: Sonora Gulch

CERTIFICATE OF ANALYSIS VA06102898

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
C443501		2.10	0.057	1.2	0.82	46	<10	520	<0.5	<2	0.22	<0.5	7	8	390	2.79
C443502		2.78	0.089	2.9	0.71	231	<10	150	<0.5	<2	0.71	<0.5	6	12	458	2.26
C443503		5.56	0.087	2.0	0.86	81	<10	190	<0.5	4	1.38	<0.5	6	11	886	1.82
C443504		3.42	0.056	1.7	0.83	173	<10	130	<0.5	<2	1.91	<0.5	3	9	427	2.03
C443505		5.38	0.037	0.9	0.92	18	<10	290	<0.5	<2	1.29	<0.5	5	15	324	2.20
C443506		6.38	0.016	0.4	0.97	17	<10	440	<0.5	<2	1.03	<0.5	6	16	195	2.47
C443507		5.12	0.014	0.9	0.96	86	<10	380	<0.5	<2	1.08	<0.5	5	16	266	2.55
C443508		5.38	0.017	0.5	0.91	22	<10	250	<0.5	<2	1.35	<0.5	6	12	269	2.85
C443509		2.24	0.020	0.9	0.83	9	<10	560	<0.5	10	1.05	<0.5	5	13	211	2.31
C443510		0.14	0.814	1.8	0.90	228	<10	30	<0.5	<2	0.52	0.9	9	25	58	3.25
C443511		5.24	0.023	3.6	0.64	28	<10	240	<0.5	4	1.80	<0.5	5	7	260	2.64
C443512		4.44	0.036	23.5	0.83	110	<10	190	<0.5	<2	1.50	1.1	4	8	317	2.68

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To: **FIRESTONE VENTURES INC.**
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 21-OCT-2006
Account: FIRVEN

Project: Sonora Gulch

CERTIFICATE OF ANALYSIS VA06102898

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C443501		<10	<1	0.29	20	0.39	260	23	0.02	8	650	12	0.13	4	5	29
C443502		<10	<1	0.24	10	0.44	274	53	0.02	6	580	10	0.45	6	4	21
C443503		<10	<1	0.31	10	0.71	169	156	0.03	6	550	9	0.51	11	4	45
C443504		<10	<1	0.24	10	0.67	260	62	0.03	4	570	16	0.46	10	5	54
C443505		<10	<1	0.32	10	0.75	157	23	0.04	5	590	11	0.63	<2	5	47
C443506		<10	<1	0.40	20	0.80	165	16	0.05	5	640	6	0.56	<2	5	60
C443507		<10	<1	0.37	20	0.86	173	34	0.05	6	660	8	0.71	<2	5	57
C443508		<10	<1	0.31	20	0.73	164	14	0.04	7	690	7	0.79	5	5	46
C443509		<10	<1	0.36	10	0.73	157	84	0.05	6	630	9	0.46	<2	5	67
C443510		<10	4	0.16	10	0.42	279	5	0.04	18	430	227	1.38	22	2	14
C443511		<10	<1	0.22	10	0.78	178	43	0.03	5	630	9	0.92	4	5	49
C443512		<10	<1	0.28	10	0.72	209	25	0.03	5	610	45	0.94	21	5	47

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#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 21-OCT-2006
Account: FIRVEN

Project: Sonora Gulch

CERTIFICATE OF ANALYSIS VA06102898

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C443501		0.05	10	<10	30	10	43
C443502		0.02	<10	<10	24	<10	34
C443503		0.05	10	<10	34	<10	57
C443504		0.02	<10	<10	30	<10	61
C443505		0.08	<10	<10	42	<10	43
C443506		0.10	<10	<10	47	<10	29
C443507		0.09	<10	<10	48	<10	34
C443508		0.05	<10	<10	36	<10	31
C443509		0.08	<10	<10	41	<10	30
C443510		0.06	10	<10	32	<10	211
C443511		0.02	<10	<10	24	<10	30
C443512		0.04	<10	<10	30	<10	97

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To: **FIRESTONE VENTURES INC.**
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 15-NOV-2006
Account: FIRVEN

CERTIFICATE VA06108715

Project: S. Gold

P.O. No.:

This report is for 75 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 2-OCT-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: R Keith Rogers

Keith Rogers, Executive Manager Vancouver Laboratory

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EDMONTON AB T5S 1M3

Finalized Date: 15-NOV-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06108715

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C443601		3.80	0.059	0.6	0.35	29	<10	40	<0.5	5	2.92	3.9	15	2	104	2.25
C443602		3.68	0.103	4.8	0.37	73	<10	70	<0.5	36	2.17	5.1	9	2	190	1.79
C443603		4.02	0.254	17.0	0.36	146	<10	100	<0.5	147	1.54	0.8	1	2	182	2.96
C443604		3.98	0.369	11.4	0.32	86	<10	160	<0.5	76	0.86	0.6	<1	3	79	2.27
C443605		4.32	0.036	1.1	0.30	40	<10	150	<0.5	8	1.58	1.0	1	3	115	1.79
C443606		4.22	0.032	0.8	0.50	55	<10	90	0.5	5	2.82	5.8	9	3	117	1.66
C443607		4.50	0.242	4.3	0.26	108	<10	130	<0.5	26	1.30	1.1	1	3	25	2.68
C443608		3.74	0.925	22.2	0.37	209	<10	140	<0.5	51	0.82	1.1	1	3	18	2.73
C443609		3.08	0.166	10.5	0.35	64	<10	50	<0.5	20	2.05	1.5	<1	2	17	1.96
C443610		4.62	0.102	5.6	0.34	34	<10	40	<0.5	12	1.94	1.2	1	2	20	1.38
C443611		5.22	0.179	10.1	0.44	68	<10	130	<0.5	116	1.84	2.3	3	3	94	2.61
C443612		3.24	0.306	13.4	0.51	124	<10	80	0.7	27	3.00	5.2	11	3	401	2.87
C443613		8.24	0.141	4.2	0.47	133	<10	110	0.5	25	2.57	3.2	6	3	196	2.63
C443614		4.88	0.043	<0.2	0.37	54	<10	60	<0.5	7	2.52	1.8	11	2	67	3.12
C443615		4.16	0.079	1.3	0.46	90	<10	100	<0.5	17	1.98	1.7	4	3	131	3.02
C443616		5.02	0.085	1.0	0.48	113	<10	100	0.5	10	2.16	2.0	7	3	263	3.03
C443617		4.18	0.604	14.0	0.51	139	<10	150	<0.5	95	0.94	2.7	1	4	117	1.56
C443618		4.68	0.110	5.0	0.45	164	<10	50	<0.5	50	2.47	2.2	4	4	280	2.42
C443619		4.48	0.074	0.8	0.31	57	<10	100	<0.5	7	2.94	1.0	7	3	61	1.94
C443620		4.52	0.055	0.7	0.36	55	<10	90	<0.5	5	2.83	1.7	8	3	90	2.17
C443621		4.88	0.109	2.0	0.31	55	<10	60	<0.5	7	1.59	1.6	6	3	112	1.99
C443622		4.68	0.168	5.3	0.40	89	<10	80	<0.5	74	1.29	2.1	7	4	301	3.10
C443623		4.42	0.019	0.6	0.28	42	<10	110	<0.5	4	2.86	0.9	6	3	41	2.16
C443624		4.60	0.078	4.2	0.40	90	<10	90	0.5	26	1.84	3.8	8	3	697	3.10
C443625		4.68	0.177	8.5	0.31	63	<10	100	<0.5	13	2.30	2.2	5	3	385	2.05
C443626		3.76	0.031	1.4	0.40	33	<10	200	0.5	3	3.45	2.1	11	3	52	1.48
C443627		3.88	0.053	1.7	0.30	39	<10	140	<0.5	4	3.13	2.6	10	3	36	1.63
C443628		3.88	0.026	1.0	0.57	42	<10	130	0.7	3	3.35	9.3	20	2	320	2.05
C443629		4.30	0.035	0.6	0.30	25	<10	70	0.5	<2	4.05	1.4	6	3	18	1.16
C443630		4.92	0.034	0.8	0.34	51	<10	90	<0.5	3	3.29	1.4	5	3	13	1.64
C443631		4.52	0.040	0.8	0.51	56	<10	90	0.6	<2	2.84	3.5	3	2	107	2.05
C443632		3.96	0.313	4.5	0.33	140	<10	120	<0.5	16	1.28	0.7	1	2	21	2.60
C443633		3.88	0.538	10.3	0.33	161	<10	140	<0.5	16	1.07	0.7	<1	3	44	2.51
C443634		4.04	0.034	0.5	0.65	28	<10	60	0.7	2	3.75	8.9	14	3	95	1.30
C443635		4.34	0.033	1.8	0.38	49	<10	70	0.5	5	3.51	5.9	10	2	50	2.48
C443636		4.28	0.034	0.8	0.36	39	<10	70	0.5	4	4.70	25.5	6	3	135	2.06
C443637		0.48	<0.005	<0.2	2.53	5	<10	480	<0.5	<2	0.49	<0.5	13	57	40	3.54
C443638		0.12	0.750	1.8	0.92	238	<10	30	<0.5	<2	0.54	1.0	10	27	59	3.26
C443639		3.74	0.054	0.7	0.45	179	<10	100	0.7	10	2.80	5.2	7	2	208	3.00
C443640		4.26	0.072	3.7	0.45	149	<10	70	0.7	21	2.41	5.8	6	2	294	3.21

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 15-NOV-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06108715

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C443601		<10	<1	0.23	10	0.28	948	<1	0.01	9	530	46	2.65	7	1	39
C443602		<10	<1	0.33	10	0.11	697	<1	0.01	5	510	161	2.20	100	1	35
C443603		<10	<1	0.52	10	0.06	46	<1	0.01	<1	350	615	2.25	337	1	28
C443604		<10	<1	0.48	10	0.06	37	<1	0.01	1	470	315	1.55	164	1	24
C443605		<10	<1	0.33	10	0.04	90	<1	0.01	2	540	79	1.86	27	1	29
C443606		<10	<1	0.24	10	0.14	807	<1	0.01	6	520	58	2.42	26	2	47
C443607		<10	<1	0.60	10	0.05	64	<1	0.01	<1	330	196	2.25	53	1	30
C443608		<10	<1	0.68	<10	0.06	79	<1	0.01	1	370	415	1.95	151	1	35
C443609		<10	<1	0.48	10	0.06	83	<1	0.01	1	150	77	2.57	60	<1	33
C443610		<10	<1	0.37	10	0.06	95	<1	0.01	1	110	53	2.27	56	<1	31
C443611		<10	<1	0.50	10	0.13	428	<1	0.01	5	350	555	2.50	178	1	31
C443612		<10	<1	0.33	10	0.17	946	<1	0.02	8	560	107	3.16	199	2	44
C443613		<10	<1	0.37	10	0.25	811	<1	0.01	7	660	59	2.55	116	1	43
C443614		<10	<1	0.32	10	0.38	820	<1	0.01	11	470	28	3.78	10	1	39
C443615		<10	<1	0.49	10	0.17	625	<1	0.02	6	420	49	3.17	52	1	38
C443616		<10	<1	0.33	10	0.23	809	1	0.01	9	550	30	3.77	76	1	39
C443617		<10	<1	0.44	<10	0.07	80	1	0.01	2	240	196	1.74	455	<1	20
C443618		<10	<1	0.35	<10	0.33	597	1	0.01	7	570	150	3.06	249	1	40
C443619		<10	<1	0.22	<10	0.38	800	1	<0.01	8	520	27	2.43	30	1	43
C443620		<10	<1	0.22	10	0.43	886	1	0.01	10	530	68	2.79	14	2	44
C443621		<10	<1	0.21	<10	0.51	745	1	<0.01	8	500	111	2.36	49	1	33
C443622		<10	<1	0.26	10	0.36	549	1	<0.01	8	470	139	3.56	133	1	26
C443623		<10	<1	0.22	10	0.28	624	1	<0.01	6	560	32	2.62	14	1	37
C443624		<10	<1	0.25	<10	0.36	701	1	<0.01	8	520	52	3.63	269	1	32
C443625		<10	<1	0.23	10	0.35	680	1	<0.01	5	500	144	2.44	182	1	40
C443626		<10	<1	0.24	10	0.32	786	1	0.01	6	540	40	1.63	7	2	73
C443627		<10	<1	0.21	10	0.37	851	1	<0.01	6	540	50	1.96	8	1	53
C443628		<10	<1	0.26	10	0.34	1290	1	0.01	11	570	50	2.84	10	2	94
C443629		<10	<1	0.21	10	0.44	984	1	<0.01	5	550	34	1.30	6	1	74
C443630		<10	<1	0.24	10	0.52	1030	1	0.01	5	550	68	1.76	6	2	57
C443631		<10	<1	0.25	<10	0.06	235	2	0.01	6	640	48	2.94	9	2	51
C443632		<10	<1	0.60	<10	0.05	44	1	0.01	1	320	238	2.14	31	1	32
C443633		<10	<1	0.60	<10	0.05	50	2	0.01	1	410	215	1.92	65	1	39
C443634		<10	<1	0.26	10	0.34	1860	1	0.01	10	550	30	2.02	4	2	60
C443635		<10	<1	0.25	10	0.23	1350	1	0.01	7	530	40	3.35	6	1	49
C443636		<10	<1	0.24	10	0.45	1130	1	0.01	6	530	36	2.83	10	1	103
C443637		10	<1	1.46	30	1.35	482	1	0.09	25	710	7	0.06	<2	3	30
C443638		<10	4	0.16	10	0.40	297	5	0.04	19	440	226	1.43	26	2	15
C443639		<10	<1	0.40	10	0.18	620	1	0.01	7	1090	30	3.43	86	2	44
C443640		<10	<1	0.48	10	0.12	574	1	0.01	7	610	47	3.34	165	1	49

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 15-NOV-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06108715

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C443601		<0.01	<10	<10	2	<10	407
C443602		<0.01	<10	<10	2	<10	557
C443603		<0.01	<10	<10	3	<10	149
C443604		<0.01	<10	<10	2	<10	60
C443605		<0.01	<10	<10	4	<10	164
C443606		<0.01	<10	<10	4	<10	512
C443607		<0.01	<10	<10	2	<10	50
C443608		<0.01	<10	<10	3	<10	57
C443609		<0.01	<10	<10	3	<10	64
C443610		<0.01	<10	<10	3	<10	63
C443611		<0.01	<10	<10	3	<10	167
C443612		<0.01	<10	10	3	<10	313
C443613		<0.01	<10	<10	3	<10	201
C443614		<0.01	<10	<10	2	<10	234
C443615		<0.01	<10	<10	3	<10	209
C443616		<0.01	<10	<10	4	<10	204
C443617		<0.01	<10	<10	3	<10	54
C443618		<0.01	<10	<10	4	<10	114
C443619		<0.01	<10	<10	3	<10	99
C443620		<0.01	<10	<10	3	<10	155
C443621		<0.01	<10	<10	3	<10	90
C443622		<0.01	<10	<10	3	<10	130
C443623		<0.01	<10	<10	2	<10	93
C443624		<0.01	<10	<10	3	<10	253
C443625		<0.01	<10	<10	2	<10	167
C443626		<0.01	<10	<10	2	<10	197
C443627		<0.01	<10	<10	2	<10	241
C443628		<0.01	<10	<10	2	<10	623
C443629		<0.01	<10	<10	2	<10	151
C443630		<0.01	<10	<10	3	<10	148
C443631		<0.01	<10	10	3	<10	294
C443632		<0.01	<10	<10	4	<10	58
C443633		<0.01	<10	<10	4	<10	59
C443634		<0.01	<10	<10	3	<10	740
C443635		<0.01	<10	<10	2	<10	503
C443636		<0.01	<10	10	2	<10	1875
C443637		0.28	<10	<10	51	<10	89
C443638		0.06	<10	<10	31	<10	219
C443639		<0.01	<10	<10	3	<10	507
C443640		<0.01	<10	<10	4	<10	439

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To: **FIRESTONE VENTURES INC.**
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 15-NOV-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06108715

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
C443641		4.56	0.120	5.8	0.38	133	<10	100	<0.5	31	1.95	1.2	3	2	140	3.19
C443642		4.32	0.039	0.5	0.46	53	<10	100	0.7	8	2.17	4.9	12	3	270	2.61
C443643		4.80	0.116	2.7	0.38	69	<10	110	<0.5	5	2.64	3.7	9	3	212	1.59
C443644		4.52	0.090	4.1	0.42	59	<10	70	<0.5	13	1.95	7.5	17	3	355	1.89
C443645		4.70	0.036	1.1	0.41	40	<10	140	<0.5	3	2.11	2.2	10	3	162	2.08
C443646		4.62	0.162	4.6	0.39	109	<10	160	0.5	10	2.48	1.6	8	3	226	1.59
C443647		4.98	0.392	3.4	0.36	81	<10	160	0.5	7	1.69	2.1	10	3	319	1.83
C443648		4.74	0.160	9.9	0.41	85	<10	100	<0.5	12	1.08	0.5	4	3	134	3.19
C443649		5.08	0.035	1.1	0.55	19	<10	110	0.6	4	1.39	70.6	13	3	274	1.82
C443650		4.98	0.045	2.8	0.52	32	<10	50	0.6	7	1.45	52.8	14	2	320	2.19
C443651		4.64	0.120	11.5	0.36	75	<10	150	<0.5	59	1.12	1.6	2	1	84	2.53
C443652		4.66	0.037	0.7	0.36	29	<10	120	0.5	4	1.46	3.8	9	2	166	2.11
C443653		5.10	0.024	0.6	0.33	23	<10	130	<0.5	5	2.26	0.8	8	2	25	1.88
C443654		4.78	0.167	8.6	0.32	67	<10	90	<0.5	20	0.97	4.8	6	2	124	2.91
C443655		4.80	0.127	9.3	0.35	70	<10	50	<0.5	17	1.45	6.5	8	2	241	3.91
C443656		5.34	0.207	10.6	0.30	93	<10	30	<0.5	15	0.31	6.1	8	2	165	5.08
C443657		4.76	0.231	15.5	0.32	122	<10	40	<0.5	16	0.17	21.6	4	2	473	5.69
C443658		5.64	1.030	35.9	0.32	322	<10	20	<0.5	37	0.26	11.0	3	2	563	9.75
C443659		5.06	0.072	2.9	0.32	41	<10	60	0.5	11	1.88	3.5	9	3	38	2.46
C443660		5.26	0.097	11.9	0.28	57	<10	110	<0.5	3	2.51	3.9	8	3	246	1.27
C443661		5.06	0.039	0.7	0.31	30	<10	70	0.5	2	2.68	5.5	11	2	18	1.26
C443662		5.44	0.022	0.9	0.28	18	<10	100	0.5	2	3.57	0.9	3	2	27	0.89
C443663		5.30	0.022	0.9	0.27	20	<10	180	<0.5	2	3.44	<0.5	5	3	21	1.06
C443664		4.80	0.020	0.5	0.27	24	<10	160	<0.5	4	2.96	<0.5	4	2	37	1.31
C443665		4.34	0.052	2.0	0.31	26	<10	70	0.5	6	2.93	0.5	4	2	27	1.14
C443666		5.52	0.106	6.7	0.26	57	<10	50	<0.5	14	0.90	14.6	2	3	49	4.83
C443667		4.94	0.184	7.7	0.28	82	<10	30	<0.5	13	0.99	31.1	2	4	137	6.82
C443668		4.88	0.096	2.6	0.23	48	<10	90	<0.5	4	2.89	1.5	1	3	30	2.04
C443669		5.44	0.095	8.7	0.32	56	<10	100	0.5	9	3.73	1.3	7	3	154	1.26
C443670		4.88	0.066	1.0	0.27	31	<10	140	<0.5	3	3.04	2.9	11	3	18	1.19
C443671		5.04	0.159	9.0	0.35	70	<10	140	<0.5	9	2.75	3.4	4	3	188	1.76
C443672		4.96	0.036	0.8	0.30	35	<10	90	<0.5	2	3.40	0.8	3	2	16	0.97
C443673		5.18	0.060	0.6	0.33	24	<10	110	<0.5	2	3.12	0.7	9	3	11	1.18
C443674		4.82	0.235	9.9	0.28	100	<10	50	<0.5	16	1.38	15.4	9	3	225	3.38
C443675		5.02	0.197	9.5	0.31	96	<10	80	<0.5	34	1.47	2.6	14	4	371	3.18

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 15-NOV-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06108715

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C443641		<10	<1	0.58	<10	0.08	139	1	0.01	3	490	95	3.04	143	1	46
C443642		<10	<1	0.42	10	0.17	899	1	0.01	8	610	37	2.87	41	2	35
C443643		<10	<1	0.26	10	0.54	1260	1	0.01	9	470	44	2.06	52	2	46
C443644		<10	<1	0.26	<10	0.41	1570	1	0.01	14	450	118	2.80	69	1	33
C443645		<10	<1	0.30	10	0.29	707	1	0.01	8	540	48	2.38	23	2	41
C443646		<10	<1	0.27	10	0.39	699	1	0.01	6	530	40	1.83	126	2	41
C443647		<10	<1	0.27	10	0.37	850	1	0.01	6	540	29	1.91	122	2	40
C443648		<10	<1	0.62	10	0.05	70	2	0.01	3	530	151	2.52	169	1	41
C443649		<10	<1	0.25	<10	0.30	1270	1	0.01	12	560	39	2.45	14	2	25
C443650		<10	<1	0.23	10	0.32	1130	1	0.01	12	590	49	3.09	45	1	22
C443651		<10	<1	0.48	10	0.08	123	1	0.01	2	500	103	2.12	145	1	36
C443652		<10	<1	0.21	10	0.45	1040	2	<0.01	8	570	27	2.33	15	1	32
C443653		<10	<1	0.24	10	0.43	930	1	<0.01	6	530	33	2.22	6	1	37
C443654		<10	<1	0.25	<10	0.13	396	1	<0.01	5	340	239	3.23	82	1	21
C443655		<10	<1	0.24	<10	0.08	726	2	<0.01	6	420	327	4.54	121	1	25
C443656		<10	<1	0.20	<10	0.03	38	7	<0.01	5	690	487	5.77	55	<1	6
C443657		<10	<1	0.22	<10	0.03	39	5	<0.01	5	420	436	6.36	106	<1	17
C443658		<10	<1	0.19	<10	0.03	56	5	<0.01	4	440	808	>10.0	253	<1	7
C443659		<10	<1	0.23	10	0.26	866	1	<0.01	5	510	170	2.90	18	1	31
C443660		<10	<1	0.20	10	0.51	984	1	<0.01	5	520	801	1.41	127	1	56
C443661		<10	<1	0.22	<10	0.46	807	1	<0.01	4	510	62	1.38	4	1	61
C443662		<10	<1	0.20	<10	0.34	700	1	<0.01	3	520	37	0.97	11	1	62
C443663		<10	<1	0.21	<10	0.56	831	3	<0.01	5	510	43	1.15	8	2	62
C443664		<10	<1	0.21	10	0.34	533	1	<0.01	4	530	22	1.53	11	1	53
C443665		<10	<1	0.23	<10	0.31	682	1	<0.01	4	520	86	1.32	10	1	48
C443666		<10	<1	0.19	<10	0.20	524	2	<0.01	7	460	476	5.48	14	1	17
C443667		<10	<1	0.19	<10	0.11	423	1	<0.01	7	360	447	7.91	28	<1	25
C443668		<10	<1	0.18	<10	0.60	995	1	<0.01	6	500	134	2.41	13	2	48
C443669		<10	<1	0.25	10	0.48	928	<1	<0.01	5	530	90	1.40	62	2	49
C443670		<10	<1	0.21	10	0.44	723	1	<0.01	5	520	46	1.35	6	2	44
C443671		<10	<1	0.26	10	0.47	922	1	<0.01	9	520	163	2.04	86	2	46
C443672		<10	<1	0.21	<10	0.52	1090	2	<0.01	5	530	44	1.08	3	2	52
C443673		<10	<1	0.24	10	0.50	791	1	0.01	7	530	55	1.30	3	2	59
C443674		<10	<1	0.22	<10	0.42	707	1	<0.01	6	490	556	3.91	92	1	30
C443675		<10	<1	0.24	10	0.39	648	6	<0.01	6	530	228	3.64	175	1	35

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CERTIFICATE OF ANALYSIS VA06108715

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C443641		<0.01	<10	<10	4	<10	145
C443642		<0.01	<10	<10	3	<10	358
C443643		<0.01	<10	<10	3	<10	318
C443644		<0.01	<10	<10	2	<10	809
C443645		<0.01	<10	<10	4	<10	191
C443646		<0.01	<10	<10	3	<10	131
C443647		<0.01	<10	<10	3	<10	237
C443648		<0.01	<10	<10	3	<10	77
C443649		<0.01	<10	<10	3	<10	2740
C443650		<0.01	<10	<10	3	<10	3230
C443651		<0.01	<10	<10	2	<10	87
C443652		<0.01	<10	<10	2	<10	324
C443653		<0.01	<10	<10	3	<10	149
C443654		<0.01	<10	<10	2	<10	411
C443655		<0.01	<10	<10	2	<10	719
C443656		<0.01	<10	<10	2	<10	522
C443657		<0.01	<10	<10	2	<10	1740
C443658		<0.01	<10	<10	2	<10	891
C443659		<0.01	<10	<10	3	<10	363
C443660		<0.01	<10	<10	3	<10	322
C443661		<0.01	<10	<10	3	<10	501
C443662		<0.01	<10	<10	2	<10	82
C443663		<0.01	<10	<10	4	<10	56
C443664		<0.01	<10	<10	2	<10	54
C443665		<0.01	<10	<10	3	<10	81
C443666		<0.01	<10	<10	2	<10	1250
C443667		<0.01	<10	<10	2	<10	3160
C443668		<0.01	<10	<10	3	<10	140
C443669		<0.01	<10	<10	3	<10	105
C443670		<0.01	<10	<10	3	<10	231
C443671		<0.01	<10	<10	4	<10	249
C443672		<0.01	<10	<10	3	<10	89
C443673		<0.01	<10	<10	3	<10	73
C443674		<0.01	<10	<10	3	<10	1215
C443675		<0.01	<10	<10	4	<10	177

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To: **FIRESTONE VENTURES INC.**
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 17-NOV-2006
Account: FIRVEN

CERTIFICATE VA06102364

Project: S. Gold

P.O. No.:

This report is for 77 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 3-OCT-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Keith Rogers, Executive Manager Vancouver Laboratory

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Project: S. Gold

CERTIFICATE OF ANALYSIS VA06102364

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C319004		5.08	0.031	0.8	0.40	171	<10	240	0.5	<2	3.51	<0.5	6	7	257	3.20
C319005		4.58	0.006	0.5	0.62	63	<10	90	0.6	<2	1.83	<0.5	6	13	244	3.38
C319006		5.06	0.014	0.5	0.78	36	<10	130	<0.5	<2	1.72	<0.5	6	17	253	2.89
C319007		3.98	0.338	29.8	0.66	>10000	<10	90	<0.5	2	2.20	53.3	6	12	362	3.97
C319008		5.12	0.012	0.3	0.70	42	<10	70	<0.5	<2	1.60	<0.5	6	16	218	2.64
C319009		4.98	0.031	0.5	0.74	19	<10	70	<0.5	<2	1.60	<0.5	5	13	195	2.37
C319010		4.20	0.009	0.5	0.86	33	<10	130	<0.5	<2	1.33	<0.5	7	17	176	2.70
C319011		4.86	0.023	1.2	0.81	159	<10	210	<0.5	<2	2.03	<0.5	6	13	250	2.65
C319012		1.78	0.008	0.5	0.60	27	<10	60	<0.5	<2	1.79	<0.5	7	11	258	2.53
C319013		4.24	0.022	3.1	0.80	646	<10	100	<0.5	<2	1.65	9.9	6	14	201	2.57
C319014		4.26	0.016	0.4	0.91	136	<10	90	<0.5	<2	1.52	0.8	6	17	206	2.62
C319015		4.66	0.125	2.2	0.56	1640	<10	110	0.6	<2	2.42	5.9	6	8	195	2.64
C319016		7.54	0.015	0.9	0.30	91	<10	30	<0.5	<2	1.64	0.6	6	9	339	2.33
C319017		3.84	0.012	0.6	0.49	21	<10	70	<0.5	<2	1.56	<0.5	6	11	279	2.49
C319018		5.42	0.029	1.1	0.41	130	<10	40	<0.5	7	1.88	<0.5	6	7	318	2.50
C319019		4.24	0.051	1.2	0.41	476	<10	90	<0.5	4	1.84	1.6	6	8	244	2.35
C319020		4.26	0.020	0.7	0.38	144	<10	220	<0.5	9	2.45	<0.5	7	6	290	2.50
C319021		4.14	0.023	1.0	0.38	74	<10	100	<0.5	4	1.95	<0.5	8	6	218	2.33
C319022		5.46	0.012	0.7	0.53	174	<10	200	<0.5	<2	1.68	13.2	6	9	250	2.62
C319023		4.60	0.021	3.6	0.61	872	<10	180	<0.5	<2	1.68	10.3	6	10	235	2.32
C319024		4.56	0.010	0.5	0.70	20	<10	110	<0.5	<2	1.22	0.5	6	13	218	2.58
C319025		4.00	0.026	1.4	0.78	334	<10	130	<0.5	2	1.49	2.9	7	11	241	2.66
C319026		4.68	0.099	5.2	0.99	3660	<10	130	0.6	<2	2.08	25.9	6	9	266	3.54
C319027		3.86	0.005	0.4	0.98	11	<10	140	<0.5	<2	1.36	<0.5	6	16	225	2.85
C319028		2.76	0.012	1.1	0.63	98	<10	20	<0.5	<2	1.16	<0.5	8	12	416	2.73
C443544		2.52	0.041	1.7	0.94	153	<10	210	<0.5	<2	1.86	<0.5	6	15	256	2.82
C443545		4.74	0.036	2.1	0.75	201	<10	220	<0.5	<2	1.80	<0.5	7	14	272	2.56
C443546		3.62	0.041	1.3	1.04	206	<10	70	<0.5	<2	2.28	<0.5	7	11	317	3.15
C443547		3.54	0.396	2.2	0.97	1320	<10	90	<0.5	<2	1.60	<0.5	7	14	242	3.29
C443548		5.56	0.138	5.6	1.01	1030	<10	120	<0.5	2	2.02	1.4	7	12	316	3.42
C443549		4.70	0.108	2.3	0.65	902	<10	110	0.5	<2	1.78	1.3	6	11	222	3.30
C443550		4.50	0.086	3.2	0.84	199	<10	140	0.5	<2	1.76	1.0	7	11	407	3.12
C443551		4.92	0.059	2.4	0.39	487	<10	130	<0.5	<2	1.84	<0.5	8	8	314	3.47
C443552		0.12	0.774	1.8	0.89	239	<10	30	<0.5	<2	0.53	0.9	10	27	58	3.23
C443553		0.46	<0.005	<0.2	2.32	2	<10	390	<0.5	<2	0.46	<0.5	11	40	28	2.96
C443558		4.18	0.051	10.3	0.51	294	<10	130	<0.5	<2	2.57	2.6	5	11	237	2.21
C443559		7.10	0.014	1.1	0.59	82	<10	80	0.5	<2	1.89	<0.5	6	11	180	2.30
C443560		1.92	0.007	0.4	0.49	66	<10	210	0.5	<2	2.24	<0.5	7	12	193	2.52
C443561		4.32	0.034	2.0	0.50	394	<10	30	<0.5	<2	2.48	<0.5	6	10	343	2.36
C443562		4.44	0.032	0.9	0.47	269	<10	100	<0.5	<2	1.98	<0.5	5	11	255	2.12

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EDMONTON AB T5S 1M3

Finalized Date: 17-NOV-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06102364

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C319004		<10	<1	0.14	10	1.16	358	9	0.04	7	480	9	1.34	5	4	213
C319005		<10	<1	0.10	10	0.64	298	9	0.03	8	370	8	1.19	3	4	222
C319006		<10	<1	0.11	10	0.66	263	7	0.04	7	530	6	1.13	2	4	162
C319007		<10	<1	0.14	10	0.67	369	8	0.04	6	560	5310	2.52	39	4	159
C319008		<10	<1	0.17	20	0.69	289	14	0.05	6	570	15	0.86	<2	4	129
C319009		<10	<1	0.16	20	0.64	279	65	0.04	6	530	11	0.80	<2	4	147
C319010		<10	<1	0.20	10	0.61	258	5	0.05	6	530	18	0.74	<2	4	87
C319011		<10	<1	0.19	10	0.64	329	15	0.04	6	470	14	1.16	4	3	127
C319012		<10	<1	0.14	20	0.68	235	15	0.04	6	430	9	0.96	3	4	129
C319013		<10	<1	0.20	10	0.62	259	10	0.05	6	510	557	1.23	5	3	93
C319014		<10	<1	0.22	10	0.68	255	5	0.05	7	530	10	0.95	3	4	86
C319015		<10	<1	0.17	10	0.66	408	5	0.03	6	450	96	1.20	9	3	171
C319016		<10	<1	0.12	10	0.50	190	13	0.03	5	260	19	1.17	3	3	120
C319017		<10	<1	0.13	10	0.52	188	7	0.04	6	440	8	0.98	<2	3	107
C319018		<10	<1	0.17	10	0.60	281	30	0.03	6	320	10	1.35	3	3	115
C319019		<10	<1	0.15	10	0.58	291	13	0.03	5	440	63	1.16	3	3	127
C319020		<10	<1	0.13	10	0.75	230	17	0.03	7	440	11	1.16	2	4	195
C319021		<10	<1	0.10	10	0.59	212	37	0.03	6	490	10	0.85	3	4	138
C319022		<10	<1	0.16	20	0.60	229	12	0.05	6	480	19	1.22	3	4	143
C319023		<10	<1	0.19	10	0.55	233	17	0.03	5	430	592	1.12	5	3	97
C319024		<10	<1	0.20	20	0.60	166	33	0.05	6	510	21	1.07	<2	4	98
C319025		<10	<1	0.18	20	0.61	233	14	0.05	7	540	140	1.08	2	4	115
C319026		<10	<1	0.20	20	0.81	253	11	0.06	6	550	970	1.51	14	4	199
C319027		<10	<1	0.23	20	0.67	214	10	0.06	6	550	7	0.87	2	4	100
C319028		<10	<1	0.13	10	0.44	139	20	0.03	5	330	15	1.56	<2	2	61
C443544		<10	<1	0.22	10	0.66	298	32	0.04	5	580	10	1.01	5	4	93
C443545		<10	<1	0.13	10	0.54	252	25	0.03	5	430	8	0.92	7	3	112
C443546		10	<1	0.15	10	0.61	315	17	0.02	5	410	7	1.53	13	3	153
C443547		10	<1	0.15	10	0.59	259	6	0.03	5	480	21	1.29	12	3	79
C443548		10	<1	0.17	10	0.60	384	19	0.02	6	500	36	1.67	25	3	127
C443549		<10	<1	0.15	10	0.54	351	9	0.01	6	410	48	1.15	12	3	112
C443550		<10	<1	0.17	10	0.57	269	12	0.02	5	450	78	1.15	26	4	121
C443551		<10	<1	0.12	10	0.59	315	29	0.01	5	440	11	1.62	9	4	111
C443552		<10	4	0.16	<10	0.39	289	5	0.04	19	430	228	1.42	25	2	15
C443553		10	<1	1.21	30	1.21	388	<1	0.10	20	640	8	0.04	<2	3	35
C443558		<10	<1	0.14	10	0.58	376	12	0.02	5	440	79	0.90	19	3	167
C443559		<10	<1	0.13	10	0.51	236	9	0.03	5	490	19	0.87	20	4	119
C443560		<10	<1	0.11	10	0.63	290	17	0.01	6	520	7	0.72	4	5	120
C443561		<10	<1	0.12	20	0.55	329	21	0.02	5	470	19	1.29	11	3	135
C443562		<10	<1	0.10	20	0.50	198	15	0.03	4	400	15	1.03	7	3	106

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Finalized Date: 17-NOV-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06102364

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C319004		<0.01	<10	<10	21	<10	34
C319005		<0.01	<10	<10	29	<10	30
C319006		0.02	<10	<10	36	<10	32
C319007		0.01	<10	<10	25	<10	2340
C319008		0.03	<10	<10	41	<10	35
C319009		0.02	<10	<10	31	<10	36
C319010		0.06	<10	<10	45	<10	45
C319011		0.02	<10	<10	30	<10	40
C319012		0.01	<10	<10	31	<10	26
C319013		0.04	<10	<10	35	<10	411
C319014		0.04	<10	<10	42	<10	72
C319015		0.01	<10	<10	21	<10	384
C319016		<0.01	<10	<10	12	<10	45
C319017		0.01	<10	<10	25	<10	27
C319018		0.01	<10	<10	17	<10	32
C319019		0.01	<10	<10	21	<10	95
C319020		<0.01	<10	<10	18	<10	28
C319021		<0.01	<10	<10	17	<10	30
C319022		0.02	<10	<10	24	<10	534
C319023		0.03	<10	<10	26	<10	441
C319024		0.05	<10	<10	35	<10	40
C319025		0.02	<10	<10	32	<10	140
C319026		0.01	<10	<10	27	<10	1050
C319027		0.07	<10	<10	45	<10	31
C319028		<0.01	<10	<10	20	<10	27
C443544		0.06	<10	<10	43	<10	38
C443545		0.04	<10	<10	38	<10	35
C443546		0.02	<10	<10	33	<10	47
C443547		0.04	<10	<10	42	<10	35
C443548		0.02	<10	<10	36	<10	116
C443549		0.01	<10	<10	30	<10	119
C443550		0.02	<10	<10	32	<10	89
C443551		<0.01	<10	<10	19	<10	39
C443552		0.05	<10	<10	31	<10	225
C443553		0.22	<10	<10	36	<10	72
C443558		<0.01	<10	<10	19	<10	168
C443559		0.02	<10	<10	32	<10	32
C443560		0.01	<10	<10	27	<10	36
C443561		<0.01	<10	<10	19	<10	35
C443562		0.01	<10	<10	22	<10	37

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CERTIFICATE OF ANALYSIS VA06102364

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C443563		3.98	0.014	0.5	0.77	47	<10	240	0.5	<2	2.00	<0.5	7	12	236	3.22
C443564		4.10	0.025	0.4	0.33	130	<10	50	<0.5	<2	2.18	<0.5	5	9	179	2.14
C443565		4.28	0.056	3.3	0.38	695	<10	160	0.5	2	4.29	<0.5	5	10	322	3.37
C443567		4.70	0.026	3.0	0.38	30	<10	120	0.6	<2	2.22	<0.5	5	5	329	2.67
C443568		7.36	0.082	10.1	0.29	318	<10	170	<0.5	3	1.85	0.6	5	12	510	2.71
C443569		6.04	0.136	2.1	0.29	1370	<10	130	<0.5	<2	1.89	1.0	5	9	215	2.26
C443570		4.32	0.011	1.0	0.38	13	<10	70	<0.5	<2	1.50	<0.5	6	14	311	2.10
C443571		4.70	0.204	4.2	0.34	870	<10	80	<0.5	2	1.84	2.2	6	9	277	2.34
C443572		5.00	0.033	1.3	0.25	67	<10	20	<0.5	<2	1.33	0.9	6	12	226	2.11
C443573		4.26	0.021	0.4	0.40	248	<10	30	<0.5	<2	1.88	<0.5	5	8	168	2.32
C443574		4.76	0.006	<0.2	0.51	9	<10	200	<0.5	<2	1.62	<0.5	6	11	156	2.51
C443575		4.20	0.014	1.4	0.56	206	<10	230	<0.5	<2	1.43	<0.5	6	10	190	2.73
C443576		3.38	0.264	8.3	0.41	678	<10	190	<0.5	<2	1.69	4.1	6	7	248	2.56
C443577		5.18	0.037	1.8	0.38	213	<10	90	<0.5	<2	2.11	7.9	4	8	157	2.13
C443578		3.30	0.007	0.8	0.71	25	<10	110	0.5	<2	1.58	<0.5	6	10	160	2.60
C443579		4.42	0.174	3.4	0.49	1820	<10	190	0.5	<2	1.87	2.8	6	7	209	2.90
C443580		3.66	0.021	0.6	0.31	126	<10	190	0.7	<2	4.34	<0.5	4	5	191	2.75
C443581		4.68	0.104	1.7	0.33	1665	<10	40	0.7	<2	5.74	7.1	3	6	120	2.95
C443582		5.92	0.026	0.9	0.32	331	<10	70	0.5	2	3.15	0.7	6	8	230	2.60
C443583		2.80	0.012	0.5	0.29	21	<10	300	<0.5	<2	2.72	<0.5	4	7	195	2.19
C443584		5.66	0.015	0.7	0.74	17	<10	150	<0.5	<2	1.83	0.7	7	11	341	3.68
C443585		3.64	0.027	1.9	0.45	105	<10	220	<0.5	<2	1.67	0.5	5	12	183	2.92
C443586		5.50	0.019	0.5	0.86	545	<10	200	<0.5	<2	1.59	1.5	6	17	188	3.66
C443587		3.98	0.032	1.7	0.70	75	<10	150	<0.5	<2	1.88	0.5	5	14	199	2.68
C443588		4.24	0.025	2.8	0.58	792	<10	60	<0.5	2	1.86	1.1	6	12	285	3.05
C443589		4.84	0.014	0.4	1.00	19	<10	150	<0.5	2	1.49	<0.5	6	16	198	3.27
C443590		4.80	0.037	1.8	0.73	869	<10	160	<0.5	2	1.66	2.0	6	11	239	3.08
C443591		4.64	0.010	0.4	0.85	30	<10	70	<0.5	2	1.62	<0.5	6	16	252	3.24
C443592		4.16	0.021	0.6	0.90	127	<10	190	<0.5	<2	1.42	<0.5	6	17	248	2.98
C443593		4.64	0.035	5.5	0.89	66	<10	240	<0.5	4	1.52	<0.5	6	24	265	3.01
C443594		4.74	0.013	0.5	0.70	20	<10	80	<0.5	5	1.56	0.7	5	17	200	2.81
C443595		3.98	0.010	0.5	0.89	6	<10	90	<0.5	<2	1.69	<0.5	6	15	290	3.74
C443596		4.30	0.015	0.7	0.46	69	<10	100	0.5	<2	1.84	0.5	6	7	263	2.88
C443597		4.38	0.089	2.8	0.56	764	<10	120	0.7	<2	2.81	2.6	6	6	270	2.89
C443598		3.46	0.299	5.5	1.28	2130	<10	70	1.0	<2	2.63	2.7	8	10	308	7.01
C443599		4.20	0.010	0.5	0.61	23	<10	30	0.5	<2	1.84	<0.5	7	14	252	4.99
C443600		4.52	0.028	1.9	0.48	502	<10	140	<0.5	<2	2.18	5.1	6	11	258	3.60

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 17-NOV-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06102364

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C443563		<10	<1	0.15	20	0.57	278	8	0.03	6	490	8	0.95	3	4	141
C443564		<10	<1	0.11	20	0.54	250	10	0.03	5	410	7	0.81	5	3	122
C443565		<10	<1	0.17	10	1.20	400	11	0.03	5	390	9	1.61	13	3	223
C443567		<10	<1	0.15	10	0.70	235	12	0.01	5	320	12	1.47	14	3	172
C443568		<10	<1	0.14	10	0.56	293	6	0.02	5	310	61	1.51	20	2	107
C443569		<10	<1	0.14	10	0.55	398	11	0.01	4	360	12	1.21	12	2	108
C443570		<10	<1	0.10	10	0.39	221	18	0.03	5	310	5	0.85	6	2	85
C443571		<10	<1	0.12	10	0.49	432	10	0.02	5	320	36	1.12	11	2	107
C443572		<10	<1	0.08	10	0.34	167	15	0.01	5	260	23	1.10	6	2	75
C443573		<10	<1	0.10	20	0.47	281	6	0.02	5	400	9	0.93	7	3	133
C443574		<10	<1	0.11	20	0.52	228	8	0.03	4	450	8	0.75	3	4	143
C443575		<10	<1	0.17	20	0.50	266	5	0.03	5	460	11	1.02	6	3	97
C443576		<10	<1	0.09	10	0.48	229	7	0.02	5	370	69	1.07	17	3	120
C443577		<10	<1	0.13	10	0.52	271	14	0.02	4	410	27	0.95	5	3	136
C443578		<10	<1	0.13	20	0.60	242	10	0.02	5	500	8	0.67	5	4	117
C443579		<10	<1	0.15	10	0.64	266	13	0.02	5	460	291	1.37	10	3	178
C443580		<10	<1	0.14	10	1.56	306	27	0.02	3	310	12	1.12	8	3	439
C443581		<10	<1	0.13	<10	2.24	413	9	0.02	2	260	232	1.05	12	2	288
C443582		<10	<1	0.12	10	0.95	338	10	0.01	5	360	18	1.14	6	3	157
C443583		<10	<1	0.10	10	0.87	274	7	0.01	5	320	7	0.88	5	3	119
C443584		<10	<1	0.09	10	0.59	225	7	0.02	6	410	12	1.61	5	3	286
C443585		<10	<1	0.12	20	0.52	247	7	0.03	6	460	38	1.04	8	4	114
C443586		10	<1	0.13	10	0.60	244	4	0.03	6	440	19	1.11	2	4	98
C443587		<10	<1	0.14	10	0.55	271	8	0.03	6	440	33	1.00	5	3	107
C443588		<10	<1	0.13	10	0.54	270	9	0.02	6	470	399	1.42	5	3	136
C443589		<10	<1	0.14	10	0.63	275	7	0.04	5	500	9	1.00	<2	3	76
C443590		<10	<1	0.13	10	0.62	252	8	0.02	5	440	181	1.30	7	3	90
C443591		<10	<1	0.14	10	0.62	237	8	0.03	6	470	8	1.16	<2	3	72
C443592		<10	1	0.15	10	0.64	213	16	0.03	6	450	6	1.14	<2	3	66
C443593		<10	<1	0.18	10	0.68	267	8	0.04	7	540	25	1.02	<2	4	75
C443594		<10	<1	0.12	10	0.56	251	6	0.03	5	460	20	1.03	<2	3	73
C443595		<10	<1	0.14	10	0.69	240	8	0.04	7	480	6	1.37	<2	4	94
C443596		<10	<1	0.13	10	0.50	218	53	0.03	7	530	7	1.40	5	4	120
C443597		<10	<1	0.17	10	0.82	359	19	0.02	6	400	121	1.42	28	3	161
C443598		10	<1	0.13	10	1.02	599	9	0.04	11	280	58	2.18	27	4	161
C443599		<10	<1	0.11	10	0.64	275	9	0.03	8	280	7	1.30	6	4	123
C443600		<10	<1	0.16	10	0.61	312	16	0.03	6	440	202	1.74	5	4	134

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North Vancouver BC V7J 2C1
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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 17-NOV-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06102364

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C443563		0.02	<10	<10	39	<10	39
C443564		<0.01	<10	<10	19	<10	27
C443565		<0.01	<10	<10	13	<10	41
C443567		<0.01	<10	<10	14	<10	45
C443568		<0.01	<10	<10	13	<10	50
C443569		<0.01	<10	<10	14	<10	99
C443570		0.01	<10	<10	23	<10	28
C443571		<0.01	<10	<10	17	<10	154
C443572		<0.01	<10	<10	12	<10	67
C443573		<0.01	<10	<10	19	<10	32
C443574		0.01	<10	<10	27	<10	32
C443575		0.02	<10	<10	25	<10	41
C443576		<0.01	<10	<10	19	<10	254
C443577		<0.01	<10	<10	13	<10	368
C443578		0.02	<10	<10	26	<10	35
C443579		<0.01	<10	<10	17	<10	175
C443580		<0.01	<10	<10	10	<10	29
C443581		<0.01	<10	<10	10	<10	329
C443582		<0.01	<10	<10	15	<10	48
C443583		<0.01	<10	<10	14	<10	24
C443584		0.01	<10	<10	36	<10	62
C443585		<0.01	<10	<10	27	<10	45
C443586		0.02	<10	<10	42	<10	101
C443587		0.01	<10	<10	28	<10	46
C443588		0.01	<10	<10	25	<10	66
C443589		0.04	<10	<10	42	<10	32
C443590		0.01	<10	<10	27	<10	123
C443591		0.03	<10	10	41	10	32
C443592		0.03	<10	<10	35	<10	29
C443593		0.03	<10	<10	37	10	43
C443594		0.03	<10	<10	32	<10	59
C443595		0.01	<10	<10	40	<10	31
C443596		<0.01	<10	<10	19	<10	39
C443597		<0.01	<10	<10	17	<10	175
C443598		<0.01	<10	<10	72	<10	214
C443599		0.01	<10	<10	58	<10	35
C443600		0.01	<10	<10	27	<10	251

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To: **FIRESTONE VENTURES INC.**
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 24-NOV-2006
Account: FIRVEN

CERTIFICATE VA06115297

Project: Sonora Gold

P.O. No.:

This report is for 82 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 13-OCT-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

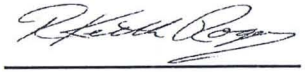
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Ag-AA46	Ore grade Ag - aqua regia/AA	AAS
Au-AA24	Au 50g FA AA finish	AAS

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Keith Rogers, Executive Manager Vancouver Laboratory

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#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 24-NOV-2006
Account: FIRVEN

Project: Sonora Gold

CERTIFICATE OF ANALYSIS VA06115297

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C443863		6.52	0.044	2.6	0.58	576	<10	140	0.7	5	2.06	6.5	5	4	32	2.21
C443864		7.44	0.050	1.0	0.55	214	<10	150	0.6	2	3.13	7.0	11	4	12	2.54
C443865		6.04	0.026	3.3	0.69	430	<10	80	0.7	13	3.33	5.1	6	3	31	2.50
C443866		6.96	0.023	0.7	0.65	507	<10	170	0.7	<2	3.13	1.2	7	4	14	2.00
C443867		7.12	0.022	0.7	0.59	122	<10	160	0.6	3	3.06	1.7	6	3	14	2.16
C443868		4.98	0.009	0.4	0.59	107	<10	80	0.5	<2	2.74	0.6	6	4	16	2.13
C443869		6.96	0.018	0.8	0.61	91	<10	70	0.6	2	3.16	0.7	5	4	6	2.00
C443870		6.08	0.056	1.2	0.63	252	<10	260	0.7	2	3.00	1.1	7	5	10	2.05
C443871		8.40	0.018	1.1	0.75	169	<10	140	0.9	3	3.97	0.6	8	9	12	2.12
C443872		6.84	0.010	0.7	0.61	43	<10	90	0.7	2	3.37	0.5	6	3	16	2.21
C443873		4.52	0.012	1.8	0.68	53	<10	150	0.8	3	3.56	3.8	5	3	16	2.41
C443874		5.24	0.033	0.5	0.64	12	<10	560	0.8	2	0.30	7.3	7	3	273	1.51
C443875		4.08	0.042	<0.2	1.19	12	<10	380	1.0	<2	0.12	5.0	6	3	612	1.50
C443876		5.52	0.012	<0.2	0.59	24	<10	290	0.7	<2	1.04	4.2	4	3	124	1.35
C443877		6.14	0.036	<0.2	0.83	82	<10	50	0.8	<2	0.61	5.8	4	2	486	1.44
C443878		6.82	0.043	0.2	0.80	318	<10	140	0.8	<2	0.72	3.5	3	4	250	1.56
C443879		6.80	<0.005	<0.2	0.78	9	<10	170	0.9	2	1.23	0.5	3	3	39	1.30
C443880		5.84	0.016	<0.2	0.62	115	<10	40	0.7	2	0.84	<0.5	3	3	12	1.03
C443881		2.80	<0.005	0.2	0.60	23	<10	60	0.8	<2	1.81	0.8	2	4	45	0.74
C443882		4.20	0.029	0.8	0.70	182	<10	160	1.0	<2	3.81	3.7	8	8	275	1.66
C443883		6.72	<0.005	<0.2	1.92	8	<10	740	1.2	3	3.73	<0.5	15	31	26	3.53
C443884		5.38	<0.005	<0.2	1.40	13	<10	390	1.2	<2	3.00	<0.5	15	13	25	2.78
C443885		5.96	0.006	0.7	1.09	104	<10	530	2.2	2	3.57	<0.5	31	3	73	5.02
C443886		2.86	0.011	0.4	0.93	198	<10	270	0.9	2	1.80	<0.5	7	4	40	1.97
C443887		2.30	0.018	0.4	1.04	306	<10	620	1.4	<2	2.43	0.6	12	3	67	3.87
C443888		4.08	0.006	<0.2	2.46	168	<10	790	0.6	<2	3.01	0.5	18	28	41	3.85
C443889		4.74	0.013	0.2	0.91	111	<10	170	0.9	<2	2.31	0.9	7	12	63	1.97
C443890		5.94	0.030	<0.2	0.83	345	<10	130	0.7	<2	1.16	7.0	4	2	234	1.32
C443891		6.40	0.341	1.2	0.75	2040	<10	130	0.9	<2	2.08	1.0	8	5	25	2.22
C443892		4.54	2.41	>100	0.61	>10000	<10	50	0.8	2	2.95	137.5	18	3	269	5.21
C443893		5.40	0.036	0.5	1.46	287	<10	180	0.9	<2	2.74	0.7	15	6	45	3.55
C443894		6.76	0.045	0.7	1.58	311	<10	200	1.1	<2	2.96	0.6	12	31	40	3.24
C443895		4.08	0.005	<0.2	1.79	13	<10	310	0.7	<2	1.87	<0.5	11	19	28	2.64
C443896		2.22	0.014	0.2	0.44	104	<10	170	0.5	<2	1.41	<0.5	3	5	17	1.17
C443897		0.16	0.697	1.6	0.90	231	<10	30	<0.5	<2	0.52	1.1	10	27	58	3.31
C443898		1.06	<0.005	<0.2	2.60	<2	<10	380	0.5	<2	0.62	<0.5	13	40	21	3.11
C443899		8.36	0.017	0.2	0.38	56	<10	120	<0.5	<2	0.81	<0.5	2	5	10	0.86
C443900		3.46	0.017	0.4	1.19	197	<10	380	0.8	<2	1.65	1.3	10	11	72	2.60
C443901		3.66	<0.005	0.2	0.74	16	<10	470	0.6	<2	1.35	<0.5	7	13	14	1.94
C443902		2.76	0.084	3.8	0.99	1130	<10	70	1.2	<2	6.47	1.0	17	107	39	3.44

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To: **FIRESTONE VENTURES INC.**
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Project: Sonora Gold

CERTIFICATE OF ANALYSIS VA06115297

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C443863		<10	<1	0.34	10	0.65	779	1	0.01	6	590	182	1.79	14	2	75
C443864		<10	<1	0.31	10	0.73	960	1	0.02	9	610	133	1.81	4	2	129
C443865		<10	<1	0.38	10	0.67	677	1	0.02	6	580	101	2.16	7	2	142
C443866		<10	<1	0.36	10	0.64	538	1	0.03	7	590	43	1.38	4	2	167
C443867		<10	<1	0.34	10	0.72	584	1	0.04	5	580	40	1.44	3	2	186
C443868		<10	<1	0.34	10	0.55	465	1	0.05	6	570	35	1.13	10	2	201
C443869		<10	<1	0.35	10	0.57	556	1	0.05	5	580	46	1.57	<2	2	201
C443870		<10	<1	0.35	10	0.49	739	1	0.03	8	560	59	1.54	6	2	172
C443871		<10	<1	0.33	10	0.75	833	1	0.03	23	610	49	1.65	5	3	188
C443872		<10	<1	0.34	10	0.64	579	1	0.05	6	610	40	1.62	2	2	196
C443873		<10	<1	0.37	10	0.69	849	1	0.03	6	590	162	2.27	<2	2	182
C443874		<10	<1	0.29	40	0.06	1310	<1	0.04	3	180	32	0.21	<2	1	21
C443875		<10	<1	0.27	30	0.06	993	1	0.04	3	190	12	0.35	<2	1	20
C443876		<10	<1	0.30	30	0.17	1035	1	0.04	2	170	9	0.29	<2	1	21
C443877		<10	<1	0.22	20	0.06	741	1	0.01	3	120	11	0.52	2	1	31
C443878		<10	<1	0.28	30	0.10	558	<1	0.02	3	170	10	0.69	3	1	26
C443879		<10	<1	0.33	30	0.31	539	1	0.02	2	140	11	0.34	<2	1	40
C443880		<10	<1	0.27	30	0.22	428	1	0.01	1	100	13	0.22	3	1	39
C443881		<10	<1	0.32	50	0.18	560	2	0.03	1	80	9	0.37	<2	1	37
C443882		<10	<1	0.39	30	0.66	1580	1	0.02	14	180	171	1.03	5	2	59
C443883		10	<1	1.16	30	1.64	983	1	0.04	22	410	21	0.38	<2	11	89
C443884		<10	<1	0.63	30	1.31	685	1	0.04	12	210	16	0.20	4	11	72
C443885		<10	<1	0.38	10	1.57	1285	<1	0.02	10	330	31	0.74	10	24	142
C443886		<10	<1	0.37	30	0.62	480	1	0.01	6	200	20	0.32	4	4	55
C443887		<10	<1	0.22	20	0.73	808	1	0.01	3	270	24	0.62	6	9	64
C443888		10	<1	1.24	20	1.60	911	<1	0.04	18	360	11	0.51	5	10	85
C443889		<10	<1	0.44	30	0.74	721	1	0.01	7	220	14	0.25	3	5	51
C443890		<10	1	0.22	30	0.33	540	<1	<0.01	4	110	17	0.32	6	2	57
C443891		<10	<1	0.30	20	0.69	735	1	0.01	6	180	104	0.57	14	3	65
C443892		<10	<1	0.37	10	0.76	1175	1	0.02	11	250	7850	4.17	215	3	44
C443893		<10	<1	0.33	20	1.13	870	1	0.03	11	210	22	0.52	8	9	65
C443894		<10	<1	0.59	20	1.23	677	1	0.01	21	380	47	0.27	6	7	97
C443895		<10	1	0.97	30	0.97	532	1	0.03	15	370	15	0.24	2	5	39
C443896		<10	<1	0.24	20	0.22	432	1	0.02	5	60	11	0.39	4	2	30
C443897		<10	4	0.15	<10	0.41	282	5	0.04	19	420	226	1.42	24	2	14
C443898		10	<1	1.26	40	1.18	414	<1	0.15	22	630	7	0.01	<2	3	45
C443899		<10	<1	0.24	30	0.12	241	1	0.05	2	60	7	0.23	3	1	18
C443900		<10	<1	0.65	30	0.68	826	1	0.04	10	270	29	0.51	5	5	46
C443901		<10	<1	0.31	50	0.57	411	1	0.05	21	310	10	0.28	3	2	43
C443902		<10	1	0.48	30	3.01	1970	<1	0.03	151	1320	85	0.71	30	8	234

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 24-NOV-2006
Account: FIRVEN

Project: Sonora Gold

CERTIFICATE OF ANALYSIS VA06115297

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-AA46
	Analyte	Ti	Tl	U	V	W	Zn	Ag
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	1
C443863		<0.01	<10	<10	8	<10	484	
C443864		<0.01	<10	<10	9	<10	659	
C443865		<0.01	<10	<10	7	<10	315	
C443866		<0.01	<10	<10	10	<10	101	
C443867		<0.01	<10	<10	9	<10	130	
C443868		<0.01	<10	<10	12	<10	61	
C443869		<0.01	<10	<10	8	<10	70	
C443870		<0.01	<10	<10	8	<10	107	
C443871		<0.01	<10	<10	9	<10	73	
C443872		<0.01	<10	<10	8	<10	54	
C443873		<0.01	<10	<10	6	<10	353	
C443874		<0.01	<10	<10	3	<10	552	
C443875		<0.01	<10	<10	2	<10	439	
C443876		<0.01	<10	<10	3	<10	268	
C443877		<0.01	<10	<10	2	<10	293	
C443878		<0.01	<10	<10	3	<10	233	
C443879		<0.01	<10	<10	3	<10	74	
C443880		<0.01	<10	<10	2	<10	61	
C443881		<0.01	<10	<10	1	<10	78	
C443882		<0.01	<10	<10	6	<10	381	
C443883		0.08	<10	<10	47	<10	74	
C443884		0.03	<10	<10	50	<10	54	
C443885		<0.01	<10	<10	83	<10	80	
C443886		0.01	<10	<10	15	<10	64	
C443887		<0.01	<10	<10	39	<10	125	
C443888		0.13	<10	<10	59	<10	107	
C443889		0.01	<10	<10	16	<10	85	
C443890		<0.01	<10	10	3	<10	280	
C443891		<0.01	<10	<10	10	<10	111	
C443892		<0.01	<10	10	13	<10	9800	117
C443893		0.01	<10	<10	58	<10	262	
C443894		0.05	<10	<10	34	<10	109	
C443895		0.11	<10	10	27	<10	110	
C443896		<0.01	<10	<10	5	<10	79	
C443897		0.05	<10	<10	30	<10	221	
C443898		0.26	<10	<10	36	<10	71	
C443899		<0.01	<10	<10	1	<10	35	
C443900		0.06	<10	<10	27	<10	219	
C443901		0.01	<10	<10	12	<10	79	
C443902		0.01	<10	<10	31	<10	296	

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CERTIFICATE OF ANALYSIS VA06115297

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C443903		4.50	0.011	0.4	1.30	59	<10	390	0.9	<2	2.44	<0.5	10	114	19	2.05
C443904		4.34	0.007	0.2	0.63	33	<10	60	<0.5	<2	1.71	<0.5	3	6	5	1.46
C443905		1.72	<0.005	<0.2	0.37	<2	<10	80	<0.5	<2	0.44	<0.5	1	6	4	0.81
C443906		4.32	<0.005	<0.2	0.48	<2	<10	50	<0.5	<2	1.39	<0.5	3	6	8	1.20
C443907		3.88	0.005	0.3	1.17	16	<10	120	0.7	<2	1.96	<0.5	7	61	9	1.90
C443908		7.58	<0.005	0.7	1.28	14	<10	180	1.0	3	3.38	<0.5	9	157	9	1.97
C443909		7.82	<0.005	0.4	0.62	16	<10	490	0.8	2	1.71	<0.5	4	4	33	1.13
C443910		5.02	<0.005	0.5	0.74	10	<10	50	1.4	<2	2.19	<0.5	5	5	10	1.57
C443911		6.68	<0.005	<0.2	0.49	9	<10	40	0.6	<2	1.56	<0.5	2	3	10	0.84
C443912		5.46	<0.005	0.2	0.63	25	<10	70	0.9	<2	1.99	<0.5	4	4	7	1.23
C443913		1.18	<0.005	0.2	1.13	29	<10	70	3.3	<2	5.11	<0.5	15	6	12	5.42
C443914		7.48	<0.005	0.3	0.57	14	<10	110	0.8	<2	1.36	<0.5	2	5	6	1.06
C443915		5.58	<0.005	0.5	0.46	9	<10	90	0.6	2	0.89	<0.5	2	4	7	0.89
C443916		5.04	<0.005	<0.2	0.44	2	<10	50	0.5	2	0.72	<0.5	2	4	10	1.06
C443917		2.70	<0.005	0.2	0.40	19	<10	290	0.5	4	1.63	<0.5	1	2	11	1.16
C443918		6.44	<0.005	0.2	0.56	5	<10	240	0.6	2	1.75	<0.5	1	2	5	0.87
C443919		7.54	<0.005	<0.2	0.55	3	<10	270	<0.5	2	1.72	<0.5	1	3	6	0.56
C443920		7.18	0.032	15.5	0.43	49	<10	140	0.5	3	1.51	0.5	2	5	12	1.05
C443921		2.96	0.041	6.1	0.44	73	<10	240	0.5	<2	1.42	6.5	2	3	6	1.34
C443922		1.64	0.015	0.6	1.01	41	<10	260	1.9	<2	4.12	<0.5	17	4	46	4.42
C443923		2.04	<0.005	0.3	0.34	29	<10	550	0.6	<2	2.46	<0.5	2	3	4	1.32
C443924		7.68	0.008	0.3	0.46	20	<10	320	0.5	<2	1.78	<0.5	2	5	3	0.94
C443925		7.30	<0.005	<0.2	0.47	12	<10	70	0.6	<2	1.41	<0.5	1	5	2	0.86
C443926		5.64	<0.005	<0.2	0.41	10	<10	50	0.6	<2	1.55	<0.5	2	6	2	1.06
C443927		8.66	<0.005	<0.2	0.42	10	<10	480	0.5	<2	1.08	<0.5	2	2	2	0.86
C443928		6.52	0.019	1.5	0.50	69	<10	460	0.9	<2	3.79	<0.5	11	31	15	2.41
C443929		5.16	0.022	2.3	0.97	140	10	130	0.9	2	2.58	5.3	5	5	10	2.24
C443930		4.52	0.038	1.3	0.73	411	10	140	0.9	<2	3.07	4.1	5	3	15	2.19
C443931		0.14	0.607	1.9	0.86	230	<10	30	<0.5	<2	0.51	1.2	11	27	58	3.36
C443932		2.00	<0.005	<0.2	2.14	2	<10	340	<0.5	<2	0.70	<0.5	16	54	22	3.15
C443933		2.64	0.054	0.5	0.43	422	10	100	<0.5	<2	1.29	0.5	2	3	2	1.22
C443934		7.96	0.019	0.5	0.66	277	10	70	0.9	<2	3.27	0.8	6	3	5	2.22
C443935		1.26	0.172	1.0	0.56	1110	10	100	0.9	<2	2.94	1.6	6	8	5	2.19
C443936		3.96	0.134	8.2	0.66	748	20	30	1.4	2	4.02	5.2	27	92	75	2.91
C443937		5.10	0.082	2.9	0.55	386	10	130	0.8	<2	1.90	1.2	3	7	16	1.47
C443938		9.08	<0.005	<0.2	0.59	14	10	540	0.6	<2	2.38	<0.5	2	4	5	1.30
C443939		6.06	0.005	<0.2	0.55	15	<10	170	0.5	<2	1.51	<0.5	2	5	7	1.08
C443940		3.46	0.012	<0.2	0.54	18	<10	260	0.6	<2	0.91	<0.5	2	2	6	1.11
C443941		3.24	0.030	0.2	0.46	76	<10	160	0.5	<2	0.78	0.8	2	4	3	1.01
C443942		6.58	0.008	0.7	0.46	20	<10	320	0.5	<2	0.64	2.1	2	2	9	1.24

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North Vancouver BC V7J 2C1
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EDMONTON AB T5S 1M3

Finalized Date: 24-NOV-2006
Account: FIRVEN

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CERTIFICATE OF ANALYSIS VA06115297

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C443903		<10	<1	0.50	40	1.63	594	1	0.04	85	700	10	0.12	5	5	92
C443904		<10	<1	0.33	30	0.24	458	<1	0.05	4	190	14	0.43	2	1	33
C443905		<10	<1	0.21	50	0.05	114	<1	0.06	1	20	9	0.06	3	<1	11
C443906		<10	<1	0.23	40	0.19	226	1	0.06	3	170	12	0.17	3	1	27
C443907		<10	<1	0.55	30	0.73	456	1	0.05	19	470	12	0.35	2	3	48
C443908		<10	<1	0.82	30	1.21	663	<1	0.04	42	790	12	0.20	3	4	85
C443909		<10	<1	0.34	30	0.30	415	1	0.03	4	320	20	0.31	10	1	38
C443910		<10	<1	0.35	20	0.51	418	1	0.04	5	520	16	0.24	2	3	57
C443911		<10	<1	0.22	40	0.16	245	2	0.05	2	100	9	0.29	2	1	41
C443912		<10	<1	0.34	20	0.33	420	1	0.04	4	310	13	0.37	3	2	36
C443913		<10	<1	0.45	10	1.84	1305	1	0.03	6	1780	15	0.48	3	17	89
C443914		<10	<1	0.34	30	0.25	372	2	0.03	2	210	12	0.26	2	1	29
C443915		<10	<1	0.28	30	0.22	256	1	0.04	1	120	9	0.26	3	1	19
C443916		<10	<1	0.27	30	0.18	226	1	0.05	1	100	8	0.20	2	<1	18
C443917		<10	<1	0.23	30	0.36	425	1	0.04	1	80	11	0.52	4	<1	32
C443918		<10	<1	0.33	30	0.35	416	1	0.02	1	90	7	0.20	<2	<1	31
C443919		<10	<1	0.35	30	0.16	312	1	0.03	<1	100	7	0.14	2	<1	30
C443920		<10	1	0.28	30	0.28	584	1	0.02	1	120	122	0.48	10	<1	31
C443921		<10	<1	0.29	40	0.30	672	<1	0.04	3	140	96	0.67	6	1	41
C443922		<10	<1	0.36	10	1.58	970	1	0.03	3	1410	24	0.67	7	13	108
C443923		<10	1	0.22	30	0.76	545	1	0.03	<1	120	16	0.40	5	1	68
C443924		<10	<1	0.29	30	0.23	482	2	0.03	2	90	9	0.31	<2	<1	47
C443925		<10	<1	0.28	30	0.16	341	1	0.03	2	90	7	0.26	2	<1	38
C443926		<10	<1	0.25	30	0.17	381	2	0.03	1	80	10	0.27	2	1	42
C443927		<10	<1	0.26	20	0.36	339	1	0.03	2	70	7	0.34	2	<1	32
C443928		<10	<1	0.25	20	1.83	944	2	0.02	49	200	40	0.54	7	5	146
C443929		<10	<1	0.32	10	0.83	870	1	0.01	7	350	245	1.96	10	2	105
C443930		<10	<1	0.31	10	0.98	1025	1	0.01	5	470	127	1.75	15	2	92
C443931		<10	4	0.14	<10	0.41	285	5	0.04	20	420	230	1.42	26	2	13
C443932		10	<1	0.75	20	1.17	349	1	0.06	37	680	9	0.01	<2	3	28
C443933		<10	<1	0.25	10	0.50	425	1	<0.01	2	50	117	0.94	21	<1	37
C443934		<10	<1	0.35	10	1.35	829	1	0.01	9	450	65	1.93	10	2	88
C443935		<10	<1	0.30	10	1.19	1155	1	0.01	19	480	76	1.96	12	2	65
C443936		<10	<1	0.29	10	1.33	1635	1	0.01	125	1860	449	2.24	80	13	122
C443937		<10	<1	0.27	10	0.70	811	1	0.01	8	120	105	1.07	18	1	68
C443938		<10	<1	0.23	10	0.87	446	1	0.01	2	50	13	0.53	2	1	94
C443939		<10	<1	0.20	20	0.51	261	1	<0.01	1	50	9	0.59	4	1	65
C443940		<10	<1	0.21	20	0.30	285	2	<0.01	<1	60	9	0.45	3	1	59
C443941		<10	<1	0.24	20	0.26	298	3	<0.01	1	70	19	0.63	3	<1	31
C443942		<10	<1	0.21	40	0.18	285	2	0.01	2	90	127	0.76	4	1	20

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-AA46
	Analyte	Ti	Tl	U	V	W	Zn	Ag
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	1
C443903		0.03	<10	<10	26	<10	47	
C443904		0.02	<10	<10	4	<10	32	
C443905		<0.01	<10	<10	<1	<10	13	
C443906		0.01	<10	<10	3	<10	20	
C443907		0.04	<10	<10	15	<10	44	
C443908		0.09	<10	<10	31	<10	43	
C443909		<0.01	<10	<10	2	<10	28	
C443910		0.01	<10	<10	6	<10	72	
C443911		<0.01	<10	<10	1	<10	16	
C443912		<0.01	<10	<10	3	<10	27	
C443913		0.01	<10	<10	112	<10	104	
C443914		<0.01	<10	<10	2	<10	22	
C443915		<0.01	<10	<10	2	<10	20	
C443916		0.01	<10	<10	1	<10	26	
C443917		<0.01	<10	<10	1	<10	21	
C443918		<0.01	<10	<10	1	<10	17	
C443919		<0.01	<10	<10	1	<10	9	
C443920		<0.01	<10	<10	1	<10	51	
C443921		<0.01	<10	10	2	<10	572	
C443922		0.01	<10	20	82	<10	88	
C443923		<0.01	<10	<10	3	<10	29	
C443924		<0.01	<10	10	1	<10	21	
C443925		<0.01	<10	<10	1	<10	16	
C443926		<0.01	<10	<10	1	<10	20	
C443927		<0.01	<10	<10	<1	<10	11	
C443928		<0.01	<10	<10	19	<10	42	
C443929		<0.01	<10	<10	7	<10	572	
C443930		<0.01	<10	<10	6	<10	445	
C443931		0.05	<10	<10	28	<10	232	
C443932		0.22	<10	<10	44	<10	70	
C443933		<0.01	<10	10	<1	<10	56	
C443934		<0.01	<10	<10	6	<10	86	
C443935		<0.01	<10	<10	6	<10	154	
C443936		<0.01	<10	<10	34	<10	598	
C443937		<0.01	<10	10	3	<10	123	
C443938		<0.01	<10	<10	2	<10	16	
C443939		<0.01	<10	10	1	<10	12	
C443940		<0.01	<10	10	1	<10	18	
C443941		<0.01	<10	<10	1	<10	62	
C443942		<0.01	<10	<10	1	<10	122	

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To: **FIRESTONE VENTURES INC.**
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 24-NOV-2006
Account: FIRVEN

Project: Sonora Gold

CERTIFICATE OF ANALYSIS VA06115297

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C443943		1.46	<0.005	<0.2	0.45	21	<10	80	<0.5	<2	1.63	<0.5	9	6	8	1.91
C443944		3.38	0.008	0.6	1.22	12	<10	440	0.7	4	3.48	<0.5	10	26	12	2.36

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CERTIFICATE OF ANALYSIS VA06115297

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C443943		<10	<1	0.18	30	0.36	249	27	0.11	6	160	8	1.59	<2	2	33
C443944		<10	<1	0.69	30	1.09	468	1	0.04	27	460	113	0.71	2	5	84

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CERTIFICATE OF ANALYSIS VA06115297

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-AA46
	Analyte	Ti	Tl	U	V	W	Zn	Ag
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	1
C443943		<0.01	<10	10	6	<10	12	
C443944		0.04	<10	10	23	<10	57	

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Finalized Date: 28-NOV-2006
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CERTIFICATE VA06113646

Project: S. Gold

P.O. No.:

This report is for 85 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 10-NOV-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

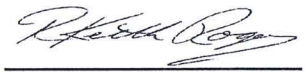
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Keith Rogers, Executive Manager Vancouver Laboratory

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Project: S. Gold

CERTIFICATE OF ANALYSIS VA06113646

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C443775		4.26	0.041	0.7	0.48	120	10	80	0.6	2	4.09	1.5	8	2	37	1.53
C443776		5.10	0.041	0.9	0.58	38	10	90	0.6	2	4.02	3.4	7	3	63	1.37
C443777		4.96	0.140	26.8	0.56	159	<10	110	0.7	69	3.56	7.7	17	2	441	1.94
C443778		6.46	0.042	1.4	0.46	49	<10	150	0.6	5	3.58	2.7	10	2	116	1.38
C443779		4.14	0.226	18.9	0.51	55	<10	150	<0.5	29	1.33	3.6	4	2	105	2.67
C443780		4.58	0.039	2.3	0.47	55	<10	120	<0.5	7	3.01	3.5	2	3	61	2.30
C443781		4.00	0.393	38.8	0.35	161	10	160	<0.5	25	0.30	1.9	<1	5	42	3.43
C443782		5.54	0.149	18.3	0.55	156	<10	90	<0.5	23	1.66	2.6	1	7	69	3.25
C443783		4.26	0.034	1.0	0.35	43	<10	190	<0.5	4	1.15	1.7	2	3	79	2.07
C443784		5.22	0.027	0.7	0.54	65	<10	180	0.5	3	1.32	1.9	2	3	65	2.38
C443785		4.84	0.019	0.6	0.51	47	<10	50	0.6	3	3.31	1.3	6	1	8	1.95
C443786		4.92	0.056	2.1	0.44	82	<10	50	0.6	4	3.68	11.1	7	2	56	2.81
C443787		4.72	0.163	15.5	0.42	151	<10	90	<0.5	25	1.98	1.7	5	2	110	3.87
C443788		5.32	0.030	0.7	0.40	46	<10	30	0.6	2	2.92	2.4	8	2	19	1.55
C443789		4.60	0.059	4.0	0.61	60	<10	130	0.5	8	1.20	0.8	2	2	83	1.98
C443790		5.18	0.058	0.5	0.45	43	<10	60	0.5	3	2.08	2.6	8	3	94	1.62
C443791		4.20	0.036	1.0	0.51	25	<10	80	0.6	2	3.69	0.9	7	2	30	1.40
C443792		4.80	0.054	0.3	0.54	44	<10	110	0.5	2	2.54	0.8	9	2	117	2.53
C443793		4.20	0.565	22.1	0.57	137	<10	110	<0.5	69	1.62	0.8	8	2	229	3.96
C443794		3.86	0.036	0.7	0.47	38	<10	70	0.5	3	3.14	1.9	10	2	83	2.38
C443795		6.96	0.945	46.9	0.48	322	<10	30	0.5	51	1.71	4.1	35	2	652	5.85
C443796		4.80	0.023	1.6	0.40	47	<10	160	<0.5	3	2.71	0.9	6	2	26	1.60
C443797		5.14	0.047	1.2	0.38	64	<10	110	<0.5	2	2.81	1.3	4	2	18	1.52
C443798		4.14	0.024	1.5	0.41	81	<10	120	<0.5	2	2.83	1.1	5	2	26	2.20
C443799		5.52	0.051	1.2	0.46	90	<10	80	0.5	3	3.74	1.2	11	2	22	3.25
C443800		5.38	0.062	1.4	0.42	84	<10	90	<0.5	2	4.50	3.5	10	2	16	3.63
C443801		5.20	0.039	1.0	0.49	51	<10	100	0.5	2	3.40	4.0	5	2	42	2.39
C443802		5.06	0.045	0.7	0.43	46	<10	100	0.5	2	3.17	2.0	8	3	28	2.27
C443803		5.32	0.097	0.6	0.43	59	<10	110	0.5	2	2.93	1.5	13	3	17	2.57
C443804		5.34	0.166	2.4	0.46	131	<10	70	0.5	6	3.14	1.7	7	2	103	2.34
C443805		5.06	0.741	1.9	0.51	79	<10	120	0.5	8	3.58	1.0	12	1	94	2.06
C443806		5.68	0.140	1.7	0.52	108	<10	90	0.6	4	3.82	1.1	16	1	66	3.40
C443807		4.56	0.045	0.8	0.64	138	<10	60	0.7	<2	3.84	1.7	4	1	29	1.74
C443808		5.04	0.081	0.7	0.56	115	<10	60	0.7	<2	3.31	1.0	7	2	61	1.67
C443809		5.80	0.063	0.6	0.53	293	<10	40	0.7	<2	1.93	1.4	6	2	63	1.83
C443810		4.98	0.074	0.6	0.56	69	<10	180	0.8	<2	2.97	<0.5	7	2	16	1.77
C443811		4.46	0.082	0.5	0.49	106	<10	50	0.6	<2	3.06	4.3	7	3	21	1.92
C443812		5.94	0.125	1.1	0.40	131	<10	110	0.5	2	2.86	1.5	9	3	106	2.03
C443813		5.18	0.117	0.6	0.42	53	<10	80	<0.5	<2	3.32	<0.5	8	3	5	1.68
C443814		5.38	0.109	0.6	0.40	64	<10	80	0.5	<2	3.38	0.5	5	3	16	1.76

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 28-NOV-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06113646

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C443775		<10	<1	0.29	10	0.59	1040	2	0.01	5	570	33	1.52	<2	1	116
C443776		<10	<1	0.30	10	0.56	1185	1	0.01	4	540	76	1.53	2	1	111
C443777		<10	<1	0.30	<10	0.33	1070	1	0.01	7	580	127	2.70	124	2	74
C443778		<10	<1	0.28	10	0.53	1160	1	0.01	6	510	55	1.68	11	1	75
C443779		<10	<1	0.57	10	0.13	467	1	0.01	3	300	323	2.19	71	1	23
C443780		<10	<1	0.52	<10	0.06	92	1	0.01	3	370	211	3.40	21	1	41
C443781		<10	<1	0.69	<10	0.05	54	4	0.01	1	350	1395	1.94	319	<1	23
C443782		<10	<1	0.71	10	0.07	89	4	0.02	1	490	428	2.86	109	1	37
C443783		<10	<1	0.40	<10	0.05	123	2	0.01	2	450	41	1.66	8	1	28
C443784		<10	<1	0.48	10	0.09	220	3	0.02	3	580	33	1.80	5	1	42
C443785		<10	<1	0.30	10	0.40	787	1	0.01	4	560	27	2.15	3	1	72
C443786		<10	<1	0.28	10	0.39	767	2	0.01	5	520	63	3.50	17	1	54
C443787		<10	<1	0.53	<10	0.15	274	1	0.01	3	340	290	3.74	131	1	37
C443788		<10	<1	0.25	10	0.49	1610	1	0.01	5	520	30	1.82	4	1	61
C443789		<10	<1	0.39	10	0.08	133	1	0.01	2	470	56	1.61	37	1	40
C443790		<10	<1	0.23	10	0.43	643	1	0.01	5	530	18	1.60	2	2	51
C443791		<10	<1	0.27	10	0.61	751	1	0.01	4	540	23	1.62	4	1	109
C443792		<10	<1	0.27	<10	0.50	849	1	0.02	6	520	11	2.66	2	1	72
C443793		<10	<1	0.66	<10	0.12	191	3	0.02	4	320	176	3.73	236	1	45
C443794		<10	<1	0.30	10	0.46	1045	1	0.01	6	550	26	2.97	8	1	71
C443795		<10	<1	0.35	<10	0.11	395	3	0.01	9	430	687	6.59	308	1	44
C443796		<10	<1	0.28	10	0.51	1250	2	0.01	4	530	44	1.64	7	1	71
C443797		<10	<1	0.27	<10	0.58	878	2	0.01	4	530	38	1.63	8	1	74
C443798		<10	<1	0.27	<10	0.63	858	1	0.01	5	530	36	2.36	12	1	87
C443799		<10	<1	0.29	<10	0.45	917	2	0.01	6	510	66	3.61	<2	1	132
C443800		<10	<1	0.26	<10	0.57	1245	1	0.02	4	490	91	4.06	4	1	151
C443801		<10	<1	0.29	<10	0.49	848	1	0.02	5	540	60	2.57	<2	1	145
C443802		<10	<1	0.25	10	0.53	852	1	0.02	4	550	22	2.40	<2	1	140
C443803		<10	<1	0.29	10	0.48	820	2	0.02	6	530	20	2.74	<2	1	118
C443804		<10	<1	0.27	10	0.55	786	1	0.02	4	540	40	2.48	4	1	143
C443805		<10	<1	0.29	10	0.51	796	2	0.02	5	540	28	2.17	4	1	163
C443806		<10	<1	0.28	<10	0.45	985	2	0.02	6	510	34	3.89	4	1	180
C443807		<10	<1	0.34	10	0.59	1245	1	0.01	3	530	27	1.91	4	1	164
C443808		<10	<1	0.29	10	0.53	1025	1	0.01	4	590	28	1.82	3	2	124
C443809		<10	<1	0.27	10	0.69	1380	1	0.01	5	540	22	1.85	2	2	67
C443810		<10	<1	0.28	10	0.66	894	1	0.01	3	550	17	1.76	2	2	113
C443811		<10	<1	0.26	10	0.75	939	1	0.02	4	500	23	1.95	<2	2	124
C443812		<10	<1	0.24	10	0.64	745	1	0.02	3	560	30	2.08	11	2	129
C443813		<10	<1	0.24	10	0.57	652	2	0.03	4	530	16	1.58	2	2	164
C443814		<10	<1	0.23	10	0.59	692	1	0.03	4	530	16	1.66	2	2	169

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CERTIFICATE OF ANALYSIS VA06113646

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C443775		<0.01	<10	<10	3	<10	176
C443776		<0.01	<10	<10	3	<10	320
C443777		<0.01	<10	<10	3	<10	1010
C443778		<0.01	<10	10	3	<10	351
C443779		<0.01	<10	<10	4	<10	314
C443780		<0.01	<10	<10	10	<10	160
C443781		<0.01	<10	<10	3	<10	89
C443782		<0.01	<10	<10	6	<10	124
C443783		<0.01	<10	<10	3	<10	252
C443784		<0.01	<10	<10	4	<10	186
C443785		<0.01	<10	<10	3	<10	129
C443786		<0.01	<10	<10	3	<10	913
C443787		<0.01	<10	<10	4	<10	216
C443788		<0.01	<10	<10	3	<10	210
C443789		<0.01	<10	<10	2	<10	142
C443790		<0.01	<10	<10	4	<10	253
C443791		<0.01	<10	<10	3	<10	123
C443792		<0.01	<10	<10	4	<10	129
C443793		<0.01	<10	<10	4	<10	68
C443794		<0.01	<10	10	3	<10	160
C443795		<0.01	<10	10	4	<10	291
C443796		<0.01	<10	<10	4	<10	77
C443797		<0.01	<10	<10	4	<10	130
C443798		<0.01	<10	<10	3	<10	119
C443799		<0.01	<10	10	3	<10	140
C443800		<0.01	<10	10	4	<10	355
C443801		<0.01	<10	<10	4	<10	371
C443802		<0.01	<10	<10	3	<10	210
C443803		<0.01	<10	<10	3	<10	183
C443804		<0.01	<10	<10	3	<10	173
C443805		<0.01	<10	<10	3	<10	105
C443806		<0.01	<10	10	3	<10	116
C443807		<0.01	<10	<10	4	<10	210
C443808		<0.01	<10	<10	3	<10	141
C443809		<0.01	<10	<10	3	<10	124
C443810		<0.01	<10	<10	3	<10	92
C443811		<0.01	<10	<10	3	<10	510
C443812		<0.01	<10	<10	4	<10	225
C443813		<0.01	<10	<10	5	<10	74
C443814		<0.01	<10	<10	4	<10	98

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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 28-NOV-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06113646

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C443815		4.52	0.062	0.4	0.44	48	<10	80	0.5	2	3.17	<0.5	6	4	31	1.73
C443816		5.34	0.167	2.4	0.44	82	<10	70	0.5	14	3.12	<0.5	6	3	169	1.88
C443817		6.70	0.350	4.4	0.50	120	<10	70	0.5	16	3.55	0.6	6	4	148	2.24
C443818		6.44	0.107	2.8	0.50	127	<10	80	0.5	4	3.47	<0.5	7	2	20	2.51
C443819		6.46	0.074	1.2	0.45	69	<10	130	<0.5	<2	2.97	0.8	9	4	18	2.41
C443820		6.62	0.065	2.7	0.56	103	<10	100	0.6	3	2.87	3.0	6	3	22	1.64
C443821		7.32	0.137	7.7	0.51	194	<10	120	0.6	12	2.47	3.4	48	3	133	2.78
C443822		6.58	0.052	2.6	0.48	126	<10	70	0.6	2	3.34	2.0	7	2	65	1.60
C443823		8.22	0.160	40.1	0.41	104	<10	140	<0.5	12	2.17	2.9	12	3	150	2.26
C443824		6.70	0.096	6.7	0.48	93	<10	190	0.6	8	2.21	2.3	9	3	128	1.68
C443825		7.36	0.072	1.2	0.57	211	<10	130	0.7	<2	2.60	0.8	6	2	5	1.61
C443826		6.04	0.153	7.2	0.48	230	<10	60	0.6	6	1.54	1.2	6	1	162	2.33
C443827		6.40	0.040	4.6	0.46	86	<10	60	0.7	9	1.45	<0.5	7	1	77	2.04
C443828		7.20	0.062	3.5	0.39	103	<10	120	0.6	<2	1.76	2.6	9	2	53	2.02
C443829		6.56	0.058	1.7	0.52	95	<10	80	0.7	2	1.71	3.3	7	2	12	2.42
C443830		6.68	0.065	1.2	0.55	206	<10	220	0.7	<2	2.22	1.5	6	3	41	1.57
C443831		7.10	0.053	1.7	0.64	253	<10	320	0.8	<2	2.97	<0.5	6	3	10	1.36
C443832		6.52	0.061	4.3	0.50	240	<10	260	0.6	<2	3.12	2.2	6	2	31	1.57
C443833		0.14	0.725	1.7	0.87	228	<10	30	<0.5	<2	0.51	<0.5	10	26	52	3.25
C443834		0.94	<0.005	<0.2	2.32	3	<10	340	<0.5	<2	0.77	<0.5	10	28	6	2.71
C443835		7.16	0.041	0.9	0.55	88	<10	120	0.5	<2	3.53	0.8	6	3	20	1.52
C443836		6.02	0.034	0.8	0.60	21	<10	80	0.6	<2	3.66	<0.5	5	4	70	1.74
C443837		7.46	0.020	0.9	0.58	50	<10	250	0.5	<2	2.92	1.0	7	4	31	2.04
C443838		6.82	0.058	5.4	0.55	706	<10	110	0.5	7	3.24	9.8	4	3	93	2.21
C443839		7.74	0.083	0.9	0.57	1135	<10	160	0.6	<2	2.55	2.9	6	3	25	2.12
C443840		6.76	0.094	2.4	0.56	807	<10	80	0.6	<2	1.52	3.9	7	2	30	2.28
C443841		5.40	0.059	1.2	0.54	268	<10	140	0.6	<2	2.07	3.0	6	3	28	2.99
C443842		7.02	0.053	3.6	0.55	249	<10	120	0.6	6	2.25	1.7	6	2	109	2.30
C443843		5.82	0.038	2.7	0.62	79	<10	70	0.6	6	2.02	0.9	10	2	15	3.54
C443844		6.38	0.062	2.7	0.56	433	<10	60	0.6	4	1.48	6.3	6	1	37	2.63
C443845		4.78	0.041	1.7	0.50	498	<10	120	0.6	2	1.91	6.4	4	2	47	1.93
C443846		6.16	0.023	0.7	0.62	71	<10	190	0.8	2	2.04	1.5	4	3	35	1.73
C443847		7.54	0.323	9.0	0.53	416	<10	20	0.6	11	0.99	10.5	7	2	17	5.94
C443848		6.94	0.231	6.2	0.55	656	<10	100	0.6	9	1.71	3.5	9	1	4	2.78
C443849		7.82	1.960	38.9	0.49	369	<10	110	0.5	41	2.04	19.2	8	1	16	2.78
C443850		6.68	0.077	4.7	0.51	210	<10	60	0.5	5	2.00	10.7	9	2	22	2.47
C443851		7.40	0.076	2.5	0.51	798	<10	110	0.6	3	1.72	13.0	5	3	51	2.30
C443852		7.34	0.028	1.0	0.57	78	<10	70	0.6	<2	2.29	4.4	4	3	13	2.33
C443853		6.56	0.187	7.7	0.53	564	<10	100	0.5	18	3.01	6.1	4	2	81	3.07
C443854		6.98	0.034	0.8	0.57	83	<10	130	0.5	<2	3.06	5.4	4	3	10	2.29

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CERTIFICATE OF ANALYSIS VA06113646

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C443815		<10	<1	0.26	10	0.58	674	2	0.04	4	560	13	1.58	<2	2	162
C443816		<10	<1	0.26	10	0.61	699	1	0.02	3	530	31	1.77	4	2	148
C443817		<10	<1	0.28	10	0.54	963	2	0.02	4	590	47	2.36	9	2	146
C443818		<10	<1	0.31	10	0.52	1140	2	0.02	2	560	61	2.75	6	2	133
C443819		<10	<1	0.28	10	0.86	1105	6	0.02	3	540	83	2.40	2	2	114
C443820		<10	<1	0.32	10	0.73	1015	1	0.02	5	550	125	1.47	4	2	94
C443821		<10	<1	0.30	10	0.64	1055	2	0.01	13	540	103	2.97	17	2	88
C443822		<10	<1	0.29	10	0.47	949	1	0.01	4	520	48	1.61	9	2	129
C443823		<10	<1	0.27	10	0.40	762	4	0.01	5	520	225	2.31	34	2	75
C443824		<10	<1	0.27	10	0.64	714	4	0.01	3	550	109	1.54	32	2	85
C443825		<10	<1	0.27	10	0.63	932	1	0.01	2	570	26	1.55	4	2	88
C443826		<10	<1	0.22	10	0.53	1045	1	0.01	3	540	60	2.36	59	2	52
C443827		<10	<1	0.23	10	0.54	838	1	0.01	4	500	55	2.04	30	2	50
C443828		<10	<1	0.21	10	0.62	1100	1	0.01	5	520	75	1.94	23	2	59
C443829		<10	<1	0.27	10	0.59	906	2	0.01	6	550	107	2.40	8	2	59
C443830		<10	<1	0.24	10	0.73	801	1	0.01	5	550	59	1.21	12	2	86
C443831		<10	<1	0.29	10	0.63	865	1	0.01	4	550	35	0.88	6	2	112
C443832		<10	<1	0.26	10	0.51	999	1	0.02	2	540	116	1.38	22	2	126
C443833		<10	4	0.14	10	0.40	280	4	0.05	15	420	214	1.42	23	2	14
C443834		10	<1	1.25	40	1.17	398	<1	0.12	17	610	4	0.02	<2	2	42
C443835		<10	<1	0.28	10	0.57	583	1	0.02	2	540	29	1.10	8	2	152
C443836		<10	<1	0.28	10	0.69	503	1	0.02	4	560	25	1.08	3	2	156
C443837		<10	<1	0.29	10	0.60	706	1	0.02	4	550	54	1.52	5	2	119
C443838		<10	<1	0.32	10	0.57	604	1	0.02	3	560	231	1.87	4	1	152
C443839		<10	<1	0.33	10	0.62	895	1	0.02	4	570	66	1.67	8	1	108
C443840		<10	<1	0.34	10	0.47	844	1	0.01	3	510	189	1.89	17	1	62
C443841		<10	<1	0.29	10	0.45	506	<1	0.02	3	550	80	2.71	7	2	97
C443842		<10	<1	0.29	10	0.44	634	1	0.01	5	540	132	2.25	7	1	102
C443843		<10	<1	0.33	10	0.50	752	1	0.01	7	560	129	3.93	4	2	93
C443844		<10	<1	0.32	10	0.49	862	<1	0.01	5	560	135	2.77	10	2	57
C443845		<10	<1	0.28	10	0.69	938	1	0.01	2	580	160	1.68	14	2	88
C443846		<10	<1	0.29	10	0.49	693	<1	0.01	4	560	57	1.32	9	2	89
C443847		<10	<1	0.32	<10	0.35	837	3	0.01	6	520	266	6.78	5	1	33
C443848		<10	<1	0.35	10	0.42	1130	<1	0.01	6	540	209	3.13	3	1	61
C443849		<10	<1	0.32	10	0.47	1180	1	0.01	7	550	1010	3.18	9	1	75
C443850		<10	<1	0.35	10	0.43	949	1	0.01	6	540	121	2.77	5	1	75
C443851		<10	1	0.32	10	0.61	1110	1	0.01	9	510	134	2.24	10	2	79
C443852		<10	<1	0.31	10	0.43	583	1	0.02	5	530	74	1.72	3	2	111
C443853		<10	<1	0.32	10	0.34	889	3	0.01	4	560	243	3.18	5	1	135
C443854		<10	<1	0.33	10	0.59	652	2	0.03	5	540	126	1.48	<2	2	163

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CERTIFICATE OF ANALYSIS VA06113646

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C443815		<0.01	<10	<10	6	<10	90
C443816		<0.01	<10	<10	5	<10	42
C443817		<0.01	<10	<10	5	<10	123
C443818		<0.01	<10	<10	4	<10	101
C443819		<0.01	<10	<10	4	<10	150
C443820		<0.01	<10	<10	4	<10	311
C443821		<0.01	<10	<10	4	<10	330
C443822		<0.01	<10	<10	3	<10	267
C443823		<0.01	<10	<10	4	80	327
C443824		<0.01	<10	<10	5	<10	274
C443825		<0.01	<10	<10	4	<10	140
C443826		<0.01	<10	<10	3	<10	167
C443827		<0.01	<10	<10	3	<10	98
C443828		<0.01	<10	<10	4	<10	287
C443829		<0.01	<10	<10	4	<10	354
C443830		<0.01	<10	<10	5	<10	210
C443831		<0.01	<10	<10	6	<10	109
C443832		<0.01	<10	<10	4	<10	231
C443833		0.05	<10	<10	29	<10	208
C443834		0.22	<10	<10	25	<10	58
C443835		<0.01	<10	<10	6	<10	132
C443836		<0.01	<10	<10	9	<10	49
C443837		<0.01	<10	<10	8	<10	140
C443838		<0.01	<10	<10	6	<10	736
C443839		<0.01	<10	<10	6	<10	247
C443840		<0.01	<10	<10	4	<10	388
C443841		<0.01	<10	<10	6	<10	331
C443842		<0.01	<10	<10	4	<10	219
C443843		<0.01	<10	10	4	<10	81
C443844		<0.01	<10	<10	5	<10	474
C443845		<0.01	<10	<10	5	<10	530
C443846		<0.01	<10	<10	7	<10	178
C443847		<0.01	<10	<10	3	<10	838
C443848		<0.01	<10	<10	4	<10	308
C443849		<0.01	<10	<10	3	<10	1505
C443850		<0.01	<10	<10	3	<10	948
C443851		<0.01	<10	<10	3	<10	1005
C443852		<0.01	<10	<10	7	<10	405
C443853		<0.01	<10	<10	4	<10	577
C443854		<0.01	<10	10	8	<10	487

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Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
C443855		7.22	0.238	0.6	0.53	509	<10	120	<0.5	<2	3.04	9.5	5	4	19	2.40
C443856		6.38	0.047	0.9	0.52	504	<10	140	<0.5	<2	3.45	4.6	4	3	23	2.10
C443857		10.14	0.085	1.6	0.60	243	<10	160	<0.5	<2	3.46	7.8	4	3	26	2.20
C443858		4.12	0.040	1.2	0.57	184	<10	80	0.6	<2	2.97	8.0	4	3	22	2.03
C319029		6.78	0.065	0.8	0.44	320	<10	180	0.5	<2	2.95	5.9	5	3	20	2.39

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C443855		<10	<1	0.30	10	0.56	617	1	0.03	4	550	126	1.56	3	2	170
C443856		<10	<1	0.31	10	0.60	734	1	0.02	4	540	80	1.68	3	2	169
C443857		<10	<1	0.34	10	0.61	667	1	0.03	5	550	143	1.68	4	2	177
C443858		<10	<1	0.31	10	0.57	562	1	0.02	3	540	90	1.74	3	2	139
C319029		<10	<1	0.26	10	0.49	745	1	0.02	3	530	148	1.77	5	1	137

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Project: S. Gold

CERTIFICATE OF ANALYSIS VA06113646

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ti	Tl	U	V	W	Zn
	Units	%	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2
C443855		<0.01	<10	<10	9	<10	798
C443856		<0.01	<10	<10	5	<10	351
C443857		<0.01	<10	10	8	<10	525
C443858		<0.01	<10	<10	8	<10	704
C319029		<0.01	<10	<10	5	<10	555

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To: **FIRESTONE VENTURES INC.**
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 29-NOV-2006
Account: FIRVEN

CERTIFICATE VA06118194

Project: S. Gold

P.O. No.:

This report is for 28 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 17-OCT-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

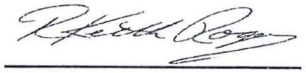
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Keith Rogers, Executive Manager Vancouver Laboratory

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EDMONTON AB T5S 1M3

Finalized Date: 29-NOV-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06118194

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C443945		7.90	<0.005	1.2	0.63	7	<10	380	0.5	<2	1.64	3.0	3	5	30	1.23
C443946		6.52	<0.005	0.4	0.56	18	<10	50	0.5	<2	1.75	1.3	3	16	26	1.13
C443947		7.16	<0.005	0.9	0.71	3	<10	50	<0.5	<2	1.97	3.5	3	17	12	1.20
C443948		4.40	<0.005	<0.2	0.39	3	<10	30	<0.5	<2	2.16	<0.5	2	20	6	1.34
C443949		6.12	0.029	1.1	0.62	204	<10	50	0.5	<2	2.59	3.7	5	9	26	1.49
C443950		3.30	<0.005	<0.2	0.72	3	<10	90	0.6	<2	1.82	<0.5	5	25	17	1.57
C443951		3.00	<0.005	0.2	0.46	25	<10	30	<0.5	<2	3.52	<0.5	3	4	10	1.12
C443952		5.02	<0.005	<0.2	0.44	4	<10	270	<0.5	<2	1.45	<0.5	1	24	6	0.95
C443953		2.10	<0.005	<0.2	1.21	3	<10	160	0.7	<2	3.30	<0.5	8	18	5	2.07
C443954		5.22	<0.005	0.2	0.60	18	<10	80	0.6	<2	3.59	<0.5	4	20	8	1.25
C443955		5.54	<0.005	<0.2	0.35	4	<10	40	<0.5	<2	2.10	<0.5	1	6	10	0.66
C443956		4.74	<0.005	<0.2	0.60	9	<10	60	0.6	<2	3.84	<0.5	5	25	11	1.39
C443957		5.18	<0.005	<0.2	0.40	8	<10	40	<0.5	<2	1.65	<0.5	4	10	9	1.14
C443958		6.06	<0.005	0.2	0.39	10	<10	150	0.5	<2	1.89	<0.5	4	22	12	1.14
C443959		5.92	0.008	1.1	0.58	63	<10	80	0.6	<2	3.02	<0.5	6	5	17	1.38
C443960		4.50	<0.005	0.2	1.21	<2	<10	240	0.7	<2	2.44	<0.5	6	37	19	2.07
C443961		6.94	<0.005	<0.2	0.47	<2	<10	180	<0.5	<2	1.39	<0.5	<1	4	4	0.71
C443962		6.92	<0.005	<0.2	0.40	<2	<10	150	0.5	<2	1.14	<0.5	<1	22	5	0.85
C443963		5.88	<0.005	<0.2	0.37	14	<10	60	0.5	<2	0.98	<0.5	1	4	3	0.94
C443964		7.08	0.006	0.8	0.38	88	<10	50	0.6	<2	1.55	1.3	4	22	13	1.20
C443965		6.04	0.011	0.4	0.51	97	<10	80	0.6	<2	1.46	<0.5	3	6	11	1.62
C443966		7.28	<0.005	0.2	0.42	11	<10	180	0.5	<2	1.18	<0.5	2	23	11	1.01
C443967		6.54	0.007	0.8	0.60	25	<10	230	<0.5	<2	2.41	<0.5	1	2	20	1.45
C443968		0.12	0.972	2.1	0.36	378	<10	30	<0.5	<2	0.19	<0.5	7	32	63	3.22
C443969		1.18	<0.005	<0.2	2.23	<2	<10	300	<0.5	<2	0.77	<0.5	9	40	10	2.44
C443970		2.48	<0.005	0.3	0.59	12	<10	130	0.6	<2	2.02	<0.5	5	7	10	1.64
C443971		3.42	<0.005	0.2	0.85	15	<10	110	0.8	<2	2.70	<0.5	8	44	11	1.69
C443972		4.28	<0.005	0.2	0.48	7	<10	140	<0.5	2	2.21	<0.5	1	4	9	0.69

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 29-NOV-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06118194

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C443945		<10	<1	0.32	40	0.33	244	<1	0.03	6	330	205	0.39	3	1	49
C443946		<10	<1	0.22	20	0.60	273	<1	<0.01	8	300	32	0.29	8	1	73
C443947		<10	<1	0.38	30	0.56	229	<1	0.06	6	350	76	0.33	<2	2	49
C443948		<10	<1	0.20	40	0.41	293	<1	0.05	6	230	6	0.65	<2	2	55
C443949		<10	<1	0.35	40	0.38	411	<1	0.02	6	370	127	0.68	3	1	49
C443950		<10	<1	0.46	30	0.48	256	<1	0.02	9	250	5	0.61	<2	2	44
C443951		<10	<1	0.28	20	0.09	502	<1	<0.01	3	160	28	1.09	3	<1	57
C443952		<10	<1	0.26	40	0.09	211	<1	0.02	2	140	9	0.55	<2	1	42
C443953		<10	<1	0.85	30	0.90	487	<1	0.01	8	390	4	0.46	<2	3	61
C443954		<10	<1	0.37	30	0.32	569	<1	<0.01	6	340	11	0.69	2	2	65
C443955		<10	<1	0.18	30	0.05	295	<1	0.02	1	60	9	0.59	<2	<1	32
C443956		<10	<1	0.36	30	0.55	451	<1	0.02	9	340	25	0.61	2	2	56
C443957		<10	<1	0.25	30	0.28	209	<1	0.03	4	230	5	0.75	<2	1	34
C443958		<10	<1	0.23	20	0.30	269	<1	0.03	5	230	5	0.69	2	2	41
C443959		<10	<1	0.34	30	0.44	563	<1	0.01	7	330	17	0.77	4	1	52
C443960		<10	<1	0.74	30	0.84	415	<1	0.02	13	360	11	0.40	3	3	51
C443961		<10	<1	0.23	40	0.10	176	<1	0.02	<1	80	5	0.38	2	<1	31
C443962		<10	<1	0.21	40	0.10	177	<1	0.03	1	100	7	0.42	2	1	27
C443963		<10	<1	0.20	30	0.12	183	<1	0.03	1	110	4	0.47	<2	1	24
C443964		<10	<1	0.23	30	0.22	318	<1	0.02	9	170	10	0.60	4	1	39
C443965		<10	<1	0.29	20	0.51	507	<1	<0.01	9	190	14	0.99	3	1	38
C443966		<10	<1	0.22	30	0.17	226	<1	0.01	3	140	15	0.72	3	1	30
C443967		<10	<1	0.14	20	0.52	406	<1	<0.01	2	160	14	1.13	9	1	63
C443968		<10	4	0.21	10	0.08	145	6	<0.01	17	400	21	2.17	32	2	6
C443969		10	<1	1.17	40	1.10	357	<1	0.10	14	570	5	0.01	<2	2	41
C443970		<10	<1	0.27	40	0.49	328	<1	0.03	6	460	8	0.67	3	2	69
C443971		<10	<1	0.48	30	1.02	376	1	0.01	22	480	11	0.50	3	3	107
C443972		<10	<1	0.27	30	0.14	224	<1	0.01	2	140	23	0.31	2	1	80

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 29-NOV-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06118194

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
C443945		0.01	<10	<10	5	<10	172
C443946		<0.01	<10	<10	3	<10	96
C443947		0.03	<10	<10	12	<10	186
C443948		0.01	<10	10	7	<10	25
C443949		0.01	<10	<10	6	<10	241
C443950		0.03	<10	<10	10	<10	16
C443951		<0.01	<10	<10	1	<10	13
C443952		<0.01	<10	<10	2	<10	14
C443953		0.06	<10	<10	19	<10	29
C443954		0.01	<10	<10	5	<10	20
C443955		<0.01	<10	<10	<1	<10	3
C443956		0.01	<10	<10	7	<10	46
C443957		<0.01	<10	<10	3	<10	13
C443958		<0.01	<10	<10	3	<10	12
C443959		<0.01	<10	10	4	<10	46
C443960		0.05	<10	<10	19	<10	38
C443961		<0.01	<10	<10	1	<10	6
C443962		<0.01	<10	<10	1	<10	7
C443963		<0.01	<10	<10	1	<10	10
C443964		<0.01	<10	<10	3	<10	110
C443965		<0.01	<10	<10	3	<10	41
C443966		<0.01	<10	<10	2	<10	14
C443967		<0.01	<10	<10	2	<10	18
C443968		<0.01	<10	<10	16	<10	107
C443969		0.20	<10	<10	23	<10	56
C443970		0.01	<10	<10	7	<10	64
C443971		0.02	<10	10	14	<10	33
C443972		<0.01	<10	<10	1	<10	15

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To: **FIRESTONE VENTURES INC.**
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EDMONTON AB T5S 1M3

Finalized Date: 8-DEC-2006
Account: FIRVEN

CERTIFICATE VA06118195

Project: S. Gold

P.O. No.:

This report is for 2 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 19-OCT-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-32	Pulverize 1000g to 85% < 75 um
BAG-01	Bulk Master for Storage
SCR-21	Screen to -100 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA26D	Ore Grade Au 50g FA AA Dup	AAS
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-SCR24	Au Screen FA Double Minus -50g	WST-SIM
Au-AA26	Ore Grade Au 50g FA AA finish	AAS

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
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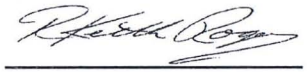
Signature: 

Keith Rogers, Executive Manager Vancouver Laboratory

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 8-DEC-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06118195

Sample Description	Method	WEI-21	Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-SCR24	Au-AA26	Au-AA26D	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au Total	Au (+) F	Au (-) F	Au (+) m	WT. + Fr	WT. - Fr	Au	Au	Ag	Al	As	B	Ba	Be
	Units	kg	ppm	ppm	ppm	mg	g	g	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.05	0.05	0.05	0.001	0.01	0.1	0.01	0.01	0.2	0.01	2	10	10	0.5
C443979		5.56	0.18	0.10	0.19	0.001	10.52	1038.5	0.19	0.18	5.0	0.72	2130	10	110	1.5
C443980		5.08	0.85	0.43	0.86	0.007	16.32	1099.5	0.83	0.88	1.7	1.44	2780	<10	120	1.4

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Finalized Date: 8-DEC-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06118195

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
	Units	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
	LOR	2	0.01	0.5	1	1	1	0.01	10	1	0.01	10	0.01	5	1	0.01
C443979		16	2.60	16.1	19	25	328	6.40	<10	<1	0.48	10	0.72	1710	<1	0.03
C443980		17	2.60	2.1	15	33	189	4.47	<10	<1	0.80	10	1.20	1520	<1	0.03

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Finalized Date: 8-DEC-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06118195

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ni	P	Pb	S	Sb	Sc	Sr	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	10	2	0.01	2	1	1	0.01	10	10	1	10	2
C443979		23	370	722	2.37	32	11	63	<0.01	<10	<10	40	<10	1500
C443980		20	230	35	1.77	14	10	73	0.04	<10	<10	44	<10	258

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To: **FIRESTONE VENTURES INC.**
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EDMONTON AB T5S 1M3

Finalized Date: 15-DEC-2006
Account: FIRVEN

CERTIFICATE VA06124352

Project: S.Gold

P.O. No.:

This report is for 18 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 30-OCT-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

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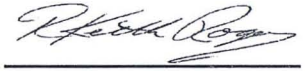
Signature: 

Keith Rogers, Executive Manager Vancouver Laboratory

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EDMONTON AB T5S 1M3

Finalized Date: 15-DEC-2006
Account: FIRVEN

Project: S.Gold

CERTIFICATE OF ANALYSIS VA06124352

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C443057		7.32	0.042	1.5	0.49	345	<10	320	0.8	2	1.99	5.9	3	2	5	1.87
C443058		5.76	0.026	3.9	0.48	207	<10	140	0.8	2	3.07	28.6	4	1	5	2.37
C443059		3.32	0.032	2.3	0.70	300	<10	100	0.9	<2	3.11	12.8	4	2	6	2.21
C443060		6.86	0.022	1.2	0.51	145	10	170	0.8	<2	3.24	3.2	7	2	4	2.26
C443133		6.24	0.058	0.5	0.40	90	<10	310	<0.5	<2	2.13	1.5	6	3	10	1.13
C443134		6.56	0.060	0.4	0.32	166	<10	230	<0.5	<2	2.25	0.9	4	3	9	0.86
C443135		6.36	0.095	0.4	0.33	164	<10	160	<0.5	<2	2.53	0.8	4	3	9	1.10
C443136		6.34	0.093	0.5	0.29	34	<10	170	<0.5	3	2.10	0.8	7	5	11	1.34
C443137		6.52	0.875	4.1	0.33	33	<10	160	<0.5	4	2.22	0.7	7	3	24	1.16
C443138		7.00	0.407	0.2	0.32	49	<10	160	<0.5	<2	2.11	0.6	7	4	6	1.37
C443139		5.80	0.670	0.4	0.35	256	<10	130	<0.5	<2	2.30	0.8	6	4	10	1.16
C443140		5.18	0.285	0.5	0.34	77	<10	170	<0.5	2	2.45	0.9	3	3	13	1.09
C443141		5.48	0.173	0.6	0.44	108	<10	120	<0.5	3	2.37	1.2	4	3	23	1.09
C443142		1.96	0.610	7.9	0.37	272	<10	100	<0.5	20	2.31	32.8	9	2	205	3.20
C443143		0.12	0.771	1.9	0.93	229	<10	30	<0.5	<2	0.56	1.1	10	27	59	3.48
C443144		1.56	<0.005	<0.2	2.17	2	<10	260	<0.5	3	0.60	<0.5	11	59	44	3.27
C443145		5.74	0.057	0.6	0.33	67	<10	80	<0.5	<2	2.74	1.4	2	2	28	1.03
C443146		4.94	0.180	0.9	0.25	55	<10	90	<0.5	4	2.99	<0.5	6	<1	47	1.96

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 15-DEC-2006
Account: FIRVEN

Project: S.Gold

CERTIFICATE OF ANALYSIS VA06124352

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C443057		<10	<1	0.29	10	0.53	1035	1	<0.01	5	560	153	0.99	6	2	64
C443058		<10	<1	0.30	10	0.59	1340	1	<0.01	5	550	806	1.45	8	2	116
C443059		<10	<1	0.41	10	0.57	1310	<1	<0.01	4	540	424	1.18	7	2	112
C443060		<10	<1	0.33	10	0.55	1025	1	<0.01	6	520	166	1.22	7	1	117
C443133		<10	<1	0.32	10	0.64	1275	<1	<0.01	3	520	30	0.99	5	2	43
C443134		<10	<1	0.28	10	0.62	1130	1	<0.01	3	520	21	0.62	5	2	45
C443135		<10	<1	0.30	10	0.66	1285	2	<0.01	2	490	13	0.92	4	2	48
C443136		<10	<1	0.27	10	0.37	999	1	<0.01	3	490	19	1.32	6	1	40
C443137		<10	<1	0.30	10	0.42	957	<1	<0.01	3	480	16	1.07	10	2	41
C443138		<10	<1	0.27	10	0.42	875	1	<0.01	3	490	8	1.25	3	2	45
C443139		<10	<1	0.31	10	0.61	979	1	<0.01	4	510	14	0.93	4	2	52
C443140		<10	<1	0.30	10	0.36	966	<1	<0.01	4	500	17	1.01	6	2	48
C443141		<10	<1	0.34	10	0.48	1095	1	<0.01	2	540	18	0.90	9	2	53
C443142		<10	<1	0.27	10	0.30	1690	1	<0.01	6	510	279	3.33	26	2	50
C443143		<10	4	0.16	10	0.43	298	5	0.03	19	430	230	1.45	28	3	15
C443144		10	<1	0.91	30	1.27	330	1	0.05	30	890	9	0.01	<2	4	23
C443145		<10	<1	0.28	10	0.44	1115	<1	0.01	3	520	25	0.95	2	2	58
C443146		<10	<1	0.20	<10	0.22	996	<1	<0.01	4	520	27	2.25	8	1	48

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CERTIFICATE OF ANALYSIS VA06124352

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
C443057		<20	<0.01	<10	<10	4	<10	565
C443058		<20	<0.01	<10	<10	3	<10	2220
C443059		<20	<0.01	<10	<10	5	<10	1000
C443060		<20	<0.01	<10	<10	4	<10	309
C443133		<20	<0.01	<10	<10	4	<10	120
C443134		<20	<0.01	<10	<10	4	<10	71
C443135		<20	<0.01	<10	<10	5	<10	76
C443136		<20	<0.01	<10	<10	3	<10	72
C443137		<20	<0.01	<10	<10	4	<10	60
C443138		<20	<0.01	<10	<10	4	<10	53
C443139		<20	<0.01	<10	<10	5	<10	83
C443140		<20	<0.01	<10	<10	4	<10	82
C443141		<20	<0.01	<10	<10	5	<10	102
C443142		<20	<0.01	<10	<10	3	<10	2400
C443143		<20	0.05	<10	<10	32	<10	224
C443144		<20	0.20	<10	<10	72	<10	65
C443145		<20	<0.01	<10	<10	4	<10	202
C443146		<20	<0.01	<10	10	2	<10	39

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To: **FIRESTONE VENTURES INC.**
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Finalized Date: 18-DEC-2006
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CERTIFICATE VA06123252

Project: S. Gold

P.O. No.:

This report is for 87 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 30-OCT-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

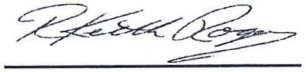
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Keith Rogers, Executive Manager Vancouver Laboratory

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CERTIFICATE OF ANALYSIS VA06123252

Sample Description	Method	WEI-21	Au-AA24	Au-GRA22	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
C443147		5.50	0.103		0.5	0.32	42	<10	190	<0.5	2	2.58	<0.5	6	3	20
C443148		5.32	0.160		3.2	0.28	81	<10	160	<0.5	15	2.19	<0.5	14	3	164
C443149		5.24	0.147		2.0	0.30	67	<10	90	<0.5	3	2.07	<0.5	5	3	116
C443150		2.46	0.862		20.2	0.34	432	<10	10	<0.5	42	0.97	2.2	9	2	701
C443151		6.10	0.334		2.1	0.36	63	<10	230	<0.5	7	2.63	3.5	4	2	87
C443152		7.44	0.281		1.4	0.37	104	<10	220	<0.5	4	2.92	0.6	7	2	16
C443153		5.82	0.180		5.6	0.38	120	<10	190	<0.5	8	2.88	1.7	2	2	193
C443154		6.20	0.289		1.0	0.36	60	<10	80	<0.5	3	3.12	1.5	4	3	22
C443155		4.32	0.282		0.8	0.31	44	<10	210	<0.5	2	4.08	0.7	3	2	30
C443156		4.44	0.108		2.9	0.42	32	<10	80	<0.5	3	2.33	2.4	18	2	37
C443157		5.48	0.128		0.9	0.43	38	<10	120	<0.5	2	3.92	1.0	3	1	20
C443158		3.42	0.103		2.4	0.39	42	<10	190	<0.5	3	3.47	1.0	7	1	27
C443159		3.40	0.221		13.8	0.36	108	<10	20	<0.5	16	1.26	3.3	45	2	114
C443160		6.48	0.227		22.1	0.32	105	<10	170	<0.5	10	2.32	2.0	3	2	204
C443161		6.72	0.346		10.4	0.35	97	<10	140	<0.5	8	2.90	2.8	2	1	85
C443162		6.20	0.318		4.8	0.29	72	<10	140	<0.5	4	2.57	<0.5	3	3	43
C443163		3.52	0.411		17.4	0.30	88	<10	80	<0.5	11	3.08	1.6	1	2	261
C443164		6.92	0.169		2.6	0.30	51	<10	160	<0.5	4	2.85	1.0	5	2	40
C443165		6.30	0.292		5.7	0.31	55	<10	200	<0.5	6	2.46	2.1	4	3	77
C443166		6.62	0.130		16.8	0.27	72	<10	130	<0.5	19	2.20	1.6	5	2	252
C443167		2.80	0.241		8.5	0.29	75	<10	80	<0.5	7	2.43	1.8	2	2	194
C443168		3.48	0.298		2.2	0.32	42	<10	60	<0.5	6	1.61	1.4	5	4	31
C443169		3.74	0.296		4.3	0.29	77	<10	170	<0.5	12	1.89	1.1	6	2	181
C443170		6.42	0.719		19.9	0.26	108	<10	10	<0.5	48	1.61	2.8	35	2	122
C443171		5.98	0.191		16.9	0.31	45	<10	120	<0.5	21	2.26	4.4	4	4	87
C443172		5.48	0.619		5.4	0.30	35	<10	40	<0.5	7	2.44	2.8	15	3	31
C443173		5.58	0.407		8.0	0.29	42	<10	100	<0.5	5	2.23	1.6	17	3	49
C443174		6.02	0.253		18.9	0.31	56	<10	120	<0.5	5	1.52	8.3	9	3	141
C443175		6.36	0.076		3.9	0.29	38	<10	130	<0.5	<2	2.39	1.6	4	3	32
C443176		5.38	0.055		3.6	0.30	30	<10	190	<0.5	<2	2.37	1.6	5	2	24
C443177		4.64	0.183		37.9	0.34	91	<10	90	<0.5	11	1.65	6.1	10	2	252
C443178		3.38	0.416		80.4	0.36	176	<10	20	<0.5	28	2.12	6.8	44	2	695
C443179		0.12	0.790		1.9	0.94	240	<10	30	<0.5	<2	0.60	1.2	11	28	60
C443180		1.38	<0.005		<0.2	2.06	<2	<10	140	<0.5	<2	0.70	<0.5	18	76	42
C443181		7.04	0.086		4.7	0.32	14	<10	140	<0.5	3	2.21	3.5	10	2	46
C443182		2.38	0.058		1.2	0.29	7	<10	110	<0.5	2	1.97	2.0	9	2	9
C443183		4.60	0.137		10.9	0.33	11	<10	90	<0.5	23	1.17	2.9	5	2	30
C443184		3.28	0.055		2.9	0.36	12	<10	60	<0.5	5	1.77	3.1	12	2	17
C443185		5.94	0.082		9.9	0.26	83	<10	20	<0.5	18	4.21	11.7	42	1	69
C443186		5.84	0.101		8.4	0.26	19	<10	170	<0.5	2	2.31	1.3	5	4	92

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CERTIFICATE OF ANALYSIS VA06123252

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
C443147		1.53	<10	<1	0.25	10	0.33	1025	<1	<0.01	4	530	17	1.64	4	1
C443148		1.49	<10	<1	0.24	<10	0.39	979	<1	<0.01	4	510	68	1.60	55	1
C443149		1.20	<10	<1	0.24	10	0.45	1005	<1	<0.01	3	520	37	1.24	40	1
C443150		6.96	<10	1	0.25	<10	0.16	488	2	<0.01	5	470	213	7.40	204	1
C443151		0.99	<10	<1	0.27	10	0.35	1170	<1	0.01	2	540	69	1.13	30	1
C443152		1.19	<10	<1	0.28	10	0.39	1120	<1	0.01	3	560	79	1.25	7	2
C443153		1.36	<10	<1	0.29	10	0.36	1010	<1	0.01	3	550	120	1.49	72	2
C443154		0.94	<10	<1	0.28	10	0.33	1085	<1	0.01	2	570	43	0.94	7	2
C443155		0.75	<10	<1	0.25	10	0.32	1280	1	0.01	3	590	24	0.77	8	2
C443156		2.32	<10	<1	0.30	10	0.16	798	4	0.01	7	590	82	2.59	18	1
C443157		0.93	<10	<1	0.32	10	0.26	1190	1	0.01	2	570	29	1.00	5	2
C443158		1.65	<10	<1	0.30	10	0.20	907	2	0.01	4	560	38	1.90	12	2
C443159		6.83	<10	1	0.27	<10	0.16	377	3	<0.01	12	430	199	7.45	52	1
C443160		1.63	<10	<1	0.25	10	0.31	697	1	<0.01	2	500	194	1.82	101	1
C443161		1.40	<10	<1	0.25	10	0.27	697	<1	<0.01	5	470	169	1.58	43	1
C443162		1.39	<10	<1	0.23	10	0.35	668	<1	<0.01	5	510	87	1.55	20	2
C443163		0.87	<10	1	0.25	10	0.33	726	<1	<0.01	5	510	156	0.94	120	2
C443164		1.56	<10	1	0.24	10	0.42	810	1	<0.01	4	520	59	1.74	18	2
C443165		1.17	<10	<1	0.26	10	0.51	810	<1	<0.01	3	520	123	1.26	31	2
C443166		1.94	<10	<1	0.23	10	0.45	756	1	<0.01	5	540	273	2.17	113	2
C443167		0.98	<10	1	0.24	10	0.62	814	1	<0.01	2	520	68	1.08	88	2
C443168		1.73	<10	<1	0.24	10	0.60	794	2	<0.01	4	520	80	1.78	13	2
C443169		1.70	<10	<1	0.23	10	0.48	654	2	<0.01	5	520	73	1.86	82	2
C443170		11.15	<10	<1	0.21	<10	0.20	494	11	<0.01	11	410	403	>10.0	55	1
C443171		1.38	<10	<1	0.25	10	0.51	724	1	<0.01	3	530	355	1.42	41	2
C443172		3.33	<10	1	0.25	<10	0.36	652	1	<0.01	6	510	252	3.74	14	2
C443173		2.73	<10	<1	0.25	<10	0.42	677	1	<0.01	8	520	417	3.03	25	2
C443174		1.96	<10	<1	0.24	<10	0.37	524	2	<0.01	5	520	632	2.13	73	1
C443175		1.15	<10	<1	0.24	10	0.61	727	2	<0.01	4	540	121	1.15	16	2
C443176		1.51	<10	<1	0.24	10	0.63	821	2	<0.01	4	520	117	1.65	14	2
C443177		2.75	<10	<1	0.25	10	0.43	735	2	<0.01	5	520	601	3.09	143	1
C443178		7.35	<10	<1	0.26	<10	0.23	748	3	<0.01	10	450	400	8.20	381	1
C443179		3.62	<10	4	0.16	10	0.45	304	5	0.04	17	460	246	1.55	27	3
C443180		3.56	10	1	0.34	10	1.28	312	2	0.05	52	1090	10	0.02	2	5
C443181		1.57	<10	<1	0.26	<10	0.49	683	1	<0.01	4	570	103	1.79	27	1
C443182		1.49	<10	<1	0.24	10	0.39	573	1	<0.01	4	580	59	1.66	6	1
C443183		2.55	<10	1	0.25	<10	0.19	360	<1	<0.01	3	560	445	2.87	29	1
C443184		3.78	<10	1	0.27	<10	0.19	506	2	<0.01	4	590	291	4.31	20	1
C443185		9.69	<10	<1	0.21	<10	0.11	785	22	<0.01	10	480	387	>10.0	53	1
C443186		1.51	<10	<1	0.22	10	0.52	646	1	<0.01	3	570	72	1.64	57	2

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ALS Canada Ltd.
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North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 18-DEC-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06123252

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
C443147		52	<20	<0.01	<10	<10	3	<10	20
C443148		43	<20	<0.01	<10	<10	3	<10	41
C443149		43	<20	<0.01	<10	<10	3	<10	73
C443150		24	<20	<0.01	<10	<10	2	<10	164
C443151		51	<20	<0.01	<10	<10	2	<10	277
C443152		61	<20	<0.01	<10	<10	3	<10	59
C443153		59	<20	<0.01	<10	<10	3	<10	134
C443154		65	<20	<0.01	<10	<10	2	<10	125
C443155		81	<20	<0.01	<10	<10	2	<10	70
C443156		45	<20	<0.01	<10	<10	2	<10	190
C443157		67	<20	<0.01	<10	<10	3	<10	74
C443158		54	<20	<0.01	<10	<10	2	<10	84
C443159		31	<20	<0.01	<10	<10	2	<10	281
C443160		53	<20	<0.01	<10	<10	3	<10	186
C443161		53	<20	<0.01	<10	<10	2	<10	264
C443162		53	<20	<0.01	<10	<10	3	<10	70
C443163		52	<20	<0.01	<10	<10	3	<10	137
C443164		60	<20	<0.01	<10	<10	3	<10	121
C443165		58	<20	<0.01	<10	<10	4	<10	230
C443166		49	<20	<0.01	<10	<10	3	<10	137
C443167		52	<20	<0.01	<10	<10	3	<10	173
C443168		39	<20	<0.01	<10	<10	4	<10	161
C443169		40	<20	<0.01	<10	<10	3	<10	129
C443170		31	<20	<0.01	<10	<10	2	<10	257
C443171		48	<20	<0.01	<10	<10	4	<10	400
C443172		44	<20	<0.01	<10	<10	4	<10	269
C443173		43	<20	<0.01	<10	<10	4	<10	169
C443174		30	<20	<0.01	<10	<10	3	<10	675
C443175		51	<20	<0.01	<10	<10	4	<10	189
C443176		50	<20	<0.01	<10	<10	3	<10	173
C443177		37	<20	<0.01	<10	<10	3	<10	444
C443178		36	<20	<0.01	<10	<10	2	<10	400
C443179		16	<20	0.06	<10	<10	33	<10	239
C443180		25	<20	0.18	<10	<10	93	<10	73
C443181		41	<20	<0.01	<10	<10	3	<10	288
C443182		36	<20	<0.01	<10	<10	3	<10	168
C443183		25	<20	<0.01	<10	<10	3	<10	229
C443184		35	<20	<0.01	<10	<10	2	<10	248
C443185		72	<20	<0.01	<10	<10	1	<10	1000
C443186		42	<20	<0.01	<10	<10	3	<10	102

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North Vancouver BC V7J 2C1
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#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 18-DEC-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06123252

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
C443187		2.50	0.240		9.8	0.32	59	<10	110	<0.5	6	1.98	50.1	6	2	107
C443188		4.58	0.062		15.3	0.30	33	<10	130	<0.5	6	1.59	1.9	12	2	131
C443189		2.42	1.170		53.5	0.25	530	<10	10	<0.5	27	1.07	4.8	27	1	486
C443190		4.66	0.109		1.8	0.26	25	<10	40	<0.5	4	2.48	1.2	27	2	20
C443191		3.30	0.248		3.4	0.21	134	<10	10	<0.5	41	4.25	0.8	109	1	24
C443192		6.20	0.172		33.4	0.30	53	<10	40	<0.5	6	2.13	9.8	35	3	294
C443193		6.36	0.424		2.7	0.34	21	<10	70	<0.5	4	2.65	2.2	30	2	19
C443194		4.94	0.312		16.6	0.32	24	<10	30	<0.5	12	1.51	6.7	30	2	108
C443195		6.08	0.352		11.3	0.32	36	<10	40	<0.5	14	0.62	2.7	71	3	103
C443196		6.26	1.570		1.4	0.30	20	<10	80	<0.5	7	1.23	1.8	71	3	10
C443197		6.00	0.848		2.0	0.28	24	<10	20	<0.5	6	0.84	5.1	80	3	9
C443198		6.56	4.87		2.6	0.39	46	<10	20	0.5	35	3.29	0.9	145	9	47
C443199		4.34	>10.0	15.60	4.7	0.54	57	<10	30	0.8	272	4.09	0.5	148	4	23
C443200		3.56	>10.0	11.65	3.7	0.49	65	10	20	0.9	269	4.55	<0.5	208	5	31
C443201		6.00	9.44		5.6	0.76	62	10	40	0.8	199	3.87	<0.5	177	8	87
C443202		5.48	5.10		0.6	1.19	42	10	50	1.5	61	4.36	<0.5	96	33	40
C443203		5.12	4.03		1.2	1.14	56	10	120	1.7	105	4.61	<0.5	54	35	110
C443204		2.56	4.51		2.7	0.36	66	<10	20	<0.5	15	0.80	<0.5	119	4	17
C443205		1.54	3.68		12.7	0.37	76	<10	20	<0.5	22	0.69	2.1	88	4	120
C443206		0.12	0.950		2.3	0.32	371	<10	30	<0.5	<2	0.21	<0.5	8	33	59
C443207		0.92	0.015		<0.2	2.27	<2	<10	200	<0.5	<2	0.75	<0.5	16	84	46
C443208		5.12	0.052		0.3	0.40	6	<10	550	<0.5	<2	0.27	<0.5	7	2	45
C443209		2.08	0.013		0.2	0.52	3	<10	710	0.5	2	1.02	1.3	5	2	18
C443210		6.58	0.016		0.5	0.52	15	<10	210	0.5	3	1.83	0.7	4	2	80
C443211		4.52	0.011		0.6	0.48	5	<10	200	0.6	3	2.05	1.6	6	1	62
C443212		2.86	0.024		1.8	0.42	47	<10	80	0.5	3	3.02	<0.5	7	1	170
C443213		5.98	0.007		0.6	0.44	4	<10	60	<0.5	2	3.32	0.6	5	1	34
C443214		5.68	0.011		1.1	0.40	6	10	100	0.5	2	3.28	0.6	4	1	36
C443215		5.78	0.023		3.7	0.48	27	<10	90	0.6	3	2.52	1.2	8	1	162
C443216		2.66	0.009		0.2	0.51	13	10	40	0.6	<2	2.54	0.9	9	1	88
C443217		6.38	0.018		1.4	0.42	17	10	240	<0.5	<2	1.03	<0.5	3	1	32
C443218		5.84	0.021		1.7	0.46	25	<10	290	0.6	<2	0.81	0.5	2	1	69
C443219		6.82	0.033		3.1	0.47	28	<10	170	0.7	<2	1.36	0.9	5	1	166
C443220		6.50	0.034		7.0	0.53	18	<10	30	0.6	2	1.22	1.2	5	1	120
C443221		5.16	0.188		67.7	0.44	57	10	50	0.6	5	1.45	22.6	7	1	317
C443222		5.74	0.052		2.0	0.40	26	<10	150	0.7	<2	2.43	1.8	7	3	57
C443223		2.48	0.030		0.6	0.55	49	<10	110	0.8	2	2.27	<0.5	5	5	36
C443224		4.58	0.734		0.7	0.55	71	<10	60	1.0	<2	1.97	0.7	6	3	32
C443225		5.68	0.352		1.1	0.60	68	<10	130	1.1	<2	3.39	2.2	6	4	78
C443226		6.34	0.179		0.2	0.79	25	<10	160	0.5	<2	1.92	0.5	8	12	45

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CERTIFICATE OF ANALYSIS VA06123252

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
C443187		2.04	<10	1	0.26	<10	0.24	521	<1	<0.01	4	570	978	2.54	157	1
C443188		1.88	<10	<1	0.25	<10	0.31	520	1	<0.01	4	580	490	2.11	106	1
C443189		12.7	<10	<1	0.21	<10	0.10	365	8	<0.01	6	440	1310	>10.0	437	1
C443190		3.86	<10	<1	0.21	<10	0.18	655	28	<0.01	8	540	59	4.44	22	1
C443191		13.0	<10	<1	0.17	<10	0.20	865	39	<0.01	20	460	80	>10.0	20	1
C443192		4.31	<10	<1	0.24	<10	0.27	979	3	<0.01	13	600	716	4.95	211	1
C443193		2.87	<10	<1	0.28	<10	0.20	951	6	<0.01	11	570	192	3.30	26	1
C443194		4.21	<10	<1	0.25	<10	0.20	649	1	<0.01	11	590	536	4.76	140	1
C443195		5.16	<10	<1	0.24	<10	0.11	237	9	<0.01	18	550	442	5.62	121	1
C443196		3.10	<10	<1	0.24	<10	0.23	498	1	<0.01	16	550	70	3.43	13	1
C443197		5.54	<10	<1	0.23	<10	0.05	191	1	<0.01	18	530	119	6.05	14	1
C443198		6.57	<10	<1	0.27	10	1.11	991	9	0.01	35	1030	73	7.29	30	4
C443199		5.05	<10	<1	0.31	10	1.41	807	4	0.01	32	1190	115	5.04	20	5
C443200		5.23	<10	<1	0.32	10	1.43	928	2	0.01	53	960	75	4.99	21	8
C443201		4.51	<10	<1	0.50	30	1.62	967	2	0.01	48	990	64	4.09	42	7
C443202		4.69	<10	<1	0.75	60	1.89	924	3	0.02	45	1160	16	3.12	6	11
C443203		4.14	<10	<1	0.67	80	1.78	1260	1	0.02	36	1220	33	2.69	17	12
C443204		6.58	<10	<1	0.27	<10	0.08	265	7	<0.01	37	460	67	7.12	16	1
C443205		5.55	<10	<1	0.27	<10	0.07	208	6	<0.01	28	540	207	6.00	87	1
C443206		3.50	<10	5	0.19	10	0.08	155	7	<0.01	16	420	19	2.31	36	2
C443207		3.78	10	<1	0.50	20	1.47	340	2	0.05	48	970	10	0.03	2	5
C443208		2.62	<10	<1	0.26	20	0.10	253	<1	0.03	3	550	8	0.32	18	1
C443209		1.95	<10	<1	0.30	30	0.23	580	1	0.02	4	570	13	0.44	8	1
C443210		2.70	<10	<1	0.30	20	0.22	296	5	0.04	4	510	65	1.68	45	1
C443211		2.11	<10	<1	0.24	10	0.35	807	1	0.02	4	540	21	1.58	28	1
C443212		3.20	<10	<1	0.21	10	0.21	440	3	0.07	4	530	23	2.91	75	1
C443213		2.23	<10	<1	0.25	10	0.55	572	2	0.02	3	570	27	2.41	18	1
C443214		1.78	<10	<1	0.25	10	0.50	892	2	<0.01	3	530	23	1.93	20	1
C443215		2.34	<10	<1	0.28	10	0.41	971	5	0.01	5	550	43	2.23	72	1
C443216		1.92	<10	<1	0.25	10	0.51	886	4	0.01	6	500	12	2.05	40	1
C443217		1.70	<10	<1	0.30	10	0.07	54	3	0.01	2	430	244	1.16	22	1
C443218		2.06	<10	<1	0.29	10	0.07	67	3	<0.01	3	440	46	0.98	47	1
C443219		2.10	<10	<1	0.23	10	0.07	305	1	0.01	5	480	34	1.70	84	1
C443220		2.01	<10	<1	0.25	10	0.06	117	1	<0.01	4	470	351	1.76	59	1
C443221		2.19	<10	1	0.26	10	0.47	1110	<1	<0.01	6	480	2470	2.38	223	1
C443222		1.81	<10	<1	0.19	10	0.64	553	<1	0.02	4	520	60	1.74	13	3
C443223		1.44	<10	<1	0.15	10	0.77	409	<1	0.02	5	530	29	1.12	4	4
C443224		1.54	<10	<1	0.15	10	0.66	611	<1	<0.01	5	420	43	0.90	4	5
C443225		2.07	<10	<1	0.17	10	1.24	897	<1	0.02	5	430	39	1.80	3	2
C443226		2.37	<10	<1	0.15	10	0.81	242	1	0.04	8	560	14	1.88	3	3

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	20	0.01	10	10	1	10	2
C443187		36	<20	<0.01	<10	<10	2	<10	4420
C443188		29	<20	<0.01	<10	<10	3	<10	128
C443189		26	<20	<0.01	<10	<10	1	<10	296
C443190		50	<20	<0.01	<10	<10	1	<10	104
C443191		63	<20	<0.01	<10	<10	1	<10	92
C443192		39	<20	<0.01	<10	<10	2	<10	767
C443193		49	<20	<0.01	<10	<10	2	<10	205
C443194		31	<20	<0.01	<10	<10	2	<10	561
C443195		17	<20	<0.01	<10	<10	3	<10	208
C443196		24	<20	<0.01	<10	<10	2	<10	170
C443197		17	<20	<0.01	<10	<10	2	<10	455
C443198		53	<20	<0.01	<10	<10	11	<10	87
C443199		64	<20	<0.01	<10	<10	18	<10	62
C443200		70	<20	<0.01	<10	<10	20	<10	41
C443201		68	<20	0.02	<10	<10	27	<10	61
C443202		92	<20	0.05	<10	<10	56	<10	52
C443203		90	<20	0.03	<10	10	53	<10	63
C443204		12	20	<0.01	<10	<10	3	<10	5
C443205		11	20	<0.01	<10	<10	3	<10	124
C443206		6	<20	<0.01	<10	<10	16	<10	106
C443207		28	<20	0.21	<10	<10	99	<10	74
C443208		53	<20	<0.01	<10	<10	4	<10	43
C443209		56	<20	<0.01	<10	<10	5	<10	86
C443210		70	<20	<0.01	<10	<10	4	<10	132
C443211		62	<20	<0.01	<10	<10	3	<10	109
C443212		95	<20	<0.01	<10	<10	3	<10	66
C443213		87	<20	<0.01	<10	<10	3	<10	59
C443214		82	<20	<0.01	<10	<10	3	<10	69
C443215		60	<20	<0.01	<10	<10	3	<10	98
C443216		73	<20	<0.01	<10	10	4	<10	113
C443217		74	<20	<0.01	<10	10	3	<10	156
C443218		56	<20	<0.01	<10	10	3	<10	90
C443219		50	<20	<0.01	<10	10	3	<10	122
C443220		32	<20	<0.01	<10	10	4	<10	199
C443221		34	<20	<0.01	<10	<10	4	<10	608
C443222		58	<20	<0.01	<10	10	9	<10	106
C443223		64	<20	<0.01	<10	<10	16	<10	55
C443224		56	<20	<0.01	<10	10	12	<10	57
C443225		71	<20	<0.01	<10	10	11	<10	141
C443226		72	<20	0.01	<10	10	23	<10	44

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EDMONTON AB T5S 1M3

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Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06123252

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
C443227		4.58	0.065		0.5	0.63	25	<10	90	0.7	3	2.46	<0.5	11	18	56
C443228		0.12	0.935		2.1	0.33	346	<10	30	<0.5	<2	0.19	<0.5	8	31	55
C443229		1.52	<0.005		<0.2	2.32	8	<10	190	<0.5	<2	0.66	<0.5	16	76	58
C443230		6.08	0.136		0.3	0.77	43	<10	130	0.5	4	1.82	<0.5	9	16	90
C443231		5.52	0.204		0.3	0.56	469	10	30	0.9	3	2.96	<0.5	12	7	23
C443232		4.56	0.094		3.6	0.44	285	10	80	0.9	2	2.64	4.7	8	8	31
C443233		3.48	0.081		0.5	0.48	177	10	20	0.9	5	2.40	0.5	7	3	39

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 18-DEC-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06123252

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
C443227		2.86	<10	<1	0.19	20	1.17	331	2	0.03	11	450	24	2.17	<2	6
C443228		3.19	<10	4	0.19	10	0.08	145	7	<0.01	17	390	18	2.17	31	2
C443229		3.61	10	<1	0.50	10	1.35	309	2	0.05	55	1120	8	0.03	<2	5
C443230		2.46	<10	<1	0.16	20	0.96	247	1	0.04	9	510	10	1.95	<2	5
C443231		3.66	<10	<1	0.25	10	1.41	671	2	0.02	15	400	17	3.42	2	6
C443232		2.66	<10	<1	0.23	10	1.11	642	1	0.02	14	370	248	2.36	14	7
C443233		1.70	<10	<1	0.16	10	0.93	355	1	0.01	6	490	16	1.33	9	4

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CERTIFICATE OF ANALYSIS VA06123252

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Th ppm 20	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2
C443227		105	<20	<0.01	<10	10	28	<10	46
C443228		6	<20	<0.01	<10	<10	15	<10	98
C443229		25	<20	0.20	<10	<10	98	<10	71
C443230		70	<20	0.02	<10	<10	29	<10	38
C443231		113	<20	<0.01	<10	<10	17	<10	51
C443232		116	<20	<0.01	<10	<10	17	<10	379
C443233		62	<20	<0.01	<10	<10	13	<10	44

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EDMONTON AB T5S 1M3

Finalized Date: 18-DEC-2006
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CERTIFICATE VA06118193

Project: S. Gold

P.O. No.:

This report is for 82 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 19-NOV-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

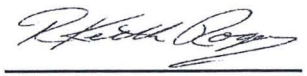
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
PUL-QC	Pulverizing QC Test
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Ag-AA46	Ore grade Ag - aqua regia/AA	AAS
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Keith Rogers, Executive Manager Vancouver Laboratory

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CERTIFICATE OF ANALYSIS VA06118193

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
C443001		5.56	0.108		6.8	0.48	855	10	40	1.1	20	3.06	4.1	22	32	125
C443002		7.22	0.476		37.5	0.36	5550	<10	40	0.5	43	0.98	31.5	9	1	282
C443003		6.76	0.095		14.1	0.37	409	<10	50	0.6	50	1.92	7.6	13	1	163
C443004		5.44	0.088		4.0	0.39	696	10	90	0.6	10	1.36	13.2	6	1	31
C443005		6.52	0.059		2.5	0.26	963	10	130	0.6	2	1.81	7.5	3	1	27
C443006		4.52	0.068		2.3	0.41	794	10	250	0.7	2	1.87	6.9	3	1	17
C443007		6.64	0.095		4.1	0.37	936	10	80	0.6	10	1.82	4.7	7	1	37
C443008		7.50	0.121		6.8	0.38	833	10	70	0.5	12	0.95	8.1	9	1	41
C443009		5.14	0.298		>100	0.33	5210	<10	80	0.5	3	1.04	78.2	3	1	593
C443010		6.48	0.081		4.6	0.39	743	<10	50	0.6	7	1.55	4.4	5	1	22
C443011		4.78	0.079		6.5	0.35	467	<10	160	0.6	7	1.13	6.4	5	1	25
C443012		2.52	0.008		0.3	0.71	135	<10	290	1.9	<2	4.49	<0.5	16	3	17
C443013		2.42	0.065		2.7	0.45	439	<10	270	0.8	4	1.15	2.1	4	1	21
C443014		7.32	0.034		2.5	0.44	506	<10	190	0.6	4	2.05	1.5	4	1	71
C443015		6.74	0.147		4.6	0.40	666	<10	90	0.6	8	1.73	1.0	3	1	75
C443016		0.12	0.752		1.7	0.82	224	<10	30	<0.5	<2	0.49	1.0	9	25	58
C443017		1.26	<0.005		<0.2	2.06	5	<10	330	<0.5	<2	0.55	<0.5	11	33	16
C443018		6.18	0.073		10.0	0.37	816	<10	90	0.6	16	1.50	3.2	6	1	142
C443019		6.76	0.125		7.9	0.44	1280	<10	150	0.8	13	2.37	2.0	6	1	189
C443020		6.94	0.130		5.0	0.41	1540	<10	140	0.7	8	1.96	1.7	4	1	88
C443021		2.64	0.110		6.5	0.37	1080	<10	60	0.6	5	1.90	3.2	4	1	95
C443022		4.40	0.233		4.6	0.37	2760	<10	140	0.6	3	1.86	3.1	6	1	21
C443023		6.42	0.598		2.5	0.43	540	<10	60	0.7	3	2.97	2.5	5	1	26
C443024		6.00	0.038		3.1	0.33	585	<10	50	0.5	2	2.69	11.1	3	1	24
C443025		6.96	0.047		4.1	0.46	778	<10	20	0.6	2	3.21	10.8	3	1	27
C443026		6.66	0.131		5.4	0.38	674	<10	100	0.6	2	2.83	11.4	4	1	23
C443027		6.98	0.179		7.6	0.40	993	<10	140	0.6	3	3.01	13.6	3	1	37
C443028		5.00	0.205		3.8	0.37	1410	<10	60	0.7	2	2.31	15.8	4	1	34
C443029		6.18	0.177		2.5	0.40	2660	<10	130	0.7	2	2.16	6.1	3	1	31
C443030		7.24	0.066		3.3	0.41	1310	<10	110	0.7	5	2.57	7.1	5	1	64
C443031		6.12	0.038		1.3	0.44	210	<10	130	0.8	3	2.90	4.3	6	1	19
C443032		6.56	0.066		1.7	0.40	533	<10	90	0.7	4	2.69	3.6	4	2	13
C443033		2.94	0.042		1.1	0.44	74	<10	220	0.7	3	3.32	<0.5	5	2	8
C443034		6.56	0.034		0.9	0.40	156	<10	30	0.6	2	2.90	0.8	7	2	4
C443035		5.96	0.070		1.5	0.45	763	<10	30	0.7	2	1.98	2.7	6	1	4
C443036		1.84	0.058		5.9	0.43	779	<10	20	0.7	2	1.99	10.4	6	1	12
C443037		4.80	0.041		2.8	0.38	627	<10	20	0.6	3	2.60	3.7	12	3	3
C443038		5.98	0.058		1.3	0.39	976	<10	140	0.6	2	2.18	1.2	5	1	7
C443039		6.20	0.077		1.7	0.44	927	<10	30	0.6	2	1.86	2.9	5	1	3
C443040		2.90	0.062		2.2	0.36	682	<10	20	0.6	2	2.65	4.6	3	1	11

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CERTIFICATE OF ANALYSIS VA06118193

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
C443001		5.67	<10	<1	0.28	10	1.07	1640	2	0.01	37	820	233	4.28	12	6
C443002		4.86	<10	<1	0.23	<10	0.29	889	3	0.01	6	480	2460	5.09	108	1
C443003		3.73	<10	<1	0.24	10	0.21	1320	2	<0.01	6	560	514	4.11	114	1
C443004		2.47	<10	1	0.24	10	0.34	1635	2	<0.01	4	540	331	2.44	34	1
C443005		1.43	<10	<1	0.17	10	0.53	1640	1	<0.01	7	560	233	1.13	28	1
C443006		1.43	<10	<1	0.24	10	0.54	1495	1	<0.01	5	550	300	0.88	17	2
C443007		2.36	<10	<1	0.22	10	0.58	1680	1	<0.01	8	530	289	2.00	47	2
C443008		2.72	<10	<1	0.24	10	0.30	1175	1	<0.01	4	510	413	2.74	64	1
C443009		1.74	<10	1	0.20	10	0.33	1220	1	<0.01	5	530	5240	1.82	518	1
C443010		1.89	<10	<1	0.24	10	0.51	1395	1	0.01	6	530	221	1.62	15	1
C443011		1.75	<10	<1	0.21	10	0.38	1075	1	0.01	5	500	342	1.61	20	1
C443012		5.11	<10	<1	0.26	10	1.53	1305	1	0.01	2	1780	18	1.01	13	17
C443013		1.36	<10	<1	0.26	10	0.37	999	1	0.01	5	520	109	1.09	19	1
C443014		1.60	<10	<1	0.32	10	0.58	1105	1	0.01	5	520	103	0.92	49	1
C443015		1.83	<10	<1	0.30	10	0.55	1095	1	0.01	4	510	105	1.40	42	1
C443016		3.14	<10	4	0.15	<10	0.40	262	4	0.04	19	400	208	1.34	22	2
C443017		2.67	10	1	1.20	30	1.10	407	<1	0.10	19	550	7	0.02	<2	2
C443018		1.97	<10	<1	0.27	10	0.42	1160	1	0.01	6	520	236	1.69	56	1
C443019		2.25	<10	<1	0.30	10	0.57	1210	1	0.01	5	640	167	1.82	44	2
C443020		2.02	<10	<1	0.29	10	0.56	978	1	0.01	6	540	174	1.78	27	1
C443021		1.92	<10	<1	0.29	10	0.44	1115	1	0.01	7	530	232	1.76	43	1
C443022		2.39	<10	<1	0.27	10	0.59	1730	2	0.01	6	470	197	2.22	18	1
C443023		2.07	<10	<1	0.31	10	0.49	1055	1	0.01	5	530	146	1.78	12	1
C443024		1.37	<10	<1	0.20	10	0.35	961	1	<0.01	5	420	266	1.16	10	1
C443025		1.54	<10	<1	0.25	10	0.47	1545	1	0.01	4	520	363	1.27	13	1
C443026		1.86	<10	<1	0.21	10	0.54	2190	1	<0.01	5	510	597	1.62	31	1
C443027		1.66	<10	<1	0.24	<10	0.43	1850	1	0.01	5	510	638	1.50	79	1
C443028		1.71	<10	<1	0.23	<10	0.52	1815	1	0.01	5	540	436	1.48	23	1
C443029		2.18	<10	<1	0.26	10	0.43	1155	1	0.01	5	530	244	1.95	19	1
C443030		2.42	<10	<1	0.28	10	0.58	937	1	0.01	5	520	218	1.85	16	1
C443031		2.47	<10	<1	0.28	10	0.62	929	1	0.01	5	650	82	2.01	5	2
C443032		2.25	<10	<1	0.26	10	0.60	1005	2	0.01	6	510	92	1.69	5	1
C443033		2.05	<10	<1	0.26	10	0.37	572	1	0.01	6	510	23	1.20	3	1
C443034		2.70	<10	<1	0.25	10	0.54	758	1	0.02	9	510	54	2.12	5	2
C443035		2.52	<10	<1	0.26	10	0.45	846	1	0.01	8	520	88	2.23	4	1
C443036		2.45	<10	<1	0.23	10	0.59	952	1	<0.01	8	540	674	2.05	8	1
C443037		3.67	<10	<1	0.26	<10	0.75	1180	1	0.01	19	470	272	3.41	5	2
C443038		2.21	<10	<1	0.24	10	0.62	841	1	0.01	5	520	97	1.69	8	1
C443039		1.93	<10	<1	0.29	10	0.41	951	1	0.01	6	530	161	1.67	4	1
C443040		2.10	<10	<1	0.25	10	0.58	1110	1	0.01	5	520	258	1.54	7	1

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CERTIFICATE OF ANALYSIS VA06118193

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-AA46
	Analyte	Sr	Ti	Tl	U	V	W	Zn	Ag
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	10	1	10	2	1
C443001		90	<0.01	<10	<10	19	<10	398	
C443002		24	<0.01	<10	<10	2	<10	2400	
C443003		46	<0.01	<10	<10	2	<10	707	
C443004		36	<0.01	<10	<10	2	<10	1195	
C443005		37	<0.01	<10	<10	2	<10	671	
C443006		49	<0.01	<10	<10	3	<10	688	
C443007		36	<0.01	<10	<10	3	<10	453	
C443008		19	<0.01	<10	<10	2	<10	669	
C443009		24	<0.01	<10	<10	2	<10	5300	199
C443010		28	<0.01	<10	<10	3	<10	360	
C443011		23	<0.01	<10	<10	3	<10	605	
C443012		151	<0.01	<10	10	96	<10	193	
C443013		28	<0.01	<10	<10	4	<10	219	
C443014		49	<0.01	<10	<10	4	<10	166	
C443015		35	<0.01	<10	<10	3	<10	109	
C443016		14	0.05	<10	<10	29	<10	210	
C443017		30	0.21	<10	<10	29	<10	64	
C443018		32	<0.01	<10	<10	3	<10	298	
C443019		57	<0.01	<10	<10	8	<10	215	
C443020		45	<0.01	<10	10	3	<10	159	
C443021		39	<0.01	<10	<10	3	<10	312	
C443022		39	<0.01	<10	<10	3	<10	286	
C443023		75	<0.01	<10	<10	3	<10	248	
C443024		70	<0.01	<10	<10	3	<10	1040	
C443025		76	<0.01	<10	<10	3	<10	1020	
C443026		62	<0.01	<10	<10	2	<10	1110	
C443027		76	<0.01	<10	<10	3	<10	1345	
C443028		51	<0.01	<10	<10	2	<10	1500	
C443029		47	<0.01	<10	<10	3	<10	560	
C443030		60	<0.01	<10	<10	3	<10	596	
C443031		65	<0.01	<10	<10	8	<10	418	
C443032		74	<0.01	<10	<10	4	<10	331	
C443033		106	<0.01	<10	10	6	<10	28	
C443034		106	<0.01	<10	10	6	<10	77	
C443035		64	<0.01	<10	<10	4	<10	272	
C443036		56	<0.01	<10	<10	5	<10	814	
C443037		78	<0.01	<10	<10	6	<10	377	
C443038		66	<0.01	<10	<10	3	<10	122	
C443039		49	<0.01	<10	<10	3	<10	276	
C443040		70	<0.01	<10	<10	3	<10	463	

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 18-DEC-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06118193

Sample Description	Method	WEI-21	Au-AA24	Au-GRA22	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu
	Units	kg	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm
	LOR	0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1
C443041		5.86	0.048		2.9	0.42	368	<10	30	0.6	5	2.09	7.7	4	1	8
C443042		4.02	0.147		10.0	0.35	412	<10	10	0.6	19	1.53	2.5	11	3	3
C443043		4.02	0.246		6.8	0.38	1360	<10	20	0.7	10	1.39	22.7	9	2	5
C443044		0.12	1.010		2.1	0.32	365	<10	30	<0.5	<2	0.20	<0.5	8	31	58
C443045		1.52	0.015		0.3	2.26	135	<10	400	<0.5	<2	0.80	0.7	12	42	18
C443046		6.82	0.068		5.0	0.45	700	10	40	0.8	9	2.06	5.1	3	2	10
C443047		4.66	0.052		2.0	0.48	231	10	30	0.7	3	2.05	2.2	2	2	8
C443048		4.68	0.058		1.1	0.48	819	10	160	0.7	3	2.48	2.0	7	2	4
C443049		7.74	0.027		1.0	0.43	288	<10	30	0.8	2	2.48	2.3	4	1	4
C443050		6.12	0.035		1.2	0.47	347	10	210	0.7	<2	2.77	3.1	3	1	6
C443051		6.74	0.033		1.3	0.29	232	<10	20	0.5	<2	3.13	3.3	3	1	5
C443052		6.44	0.069		2.1	0.37	712	<10	210	0.6	3	3.34	4.1	3	1	2
C443053		2.88	0.019		2.2	0.34	175	<10	80	0.6	3	3.06	4.1	4	1	11
C443054		5.06	0.015		2.6	0.34	61	<10	290	0.6	3	2.85	3.9	1	1	13
C443055		3.00	0.524		10.7	0.33	4080	<10	120	0.6	13	1.37	34.4	2	1	8
C443056		4.98	0.093		3.7	0.36	1550	<10	30	0.6	2	1.56	27.3	3	1	3
C443973		1.98	0.021		0.4	0.41	27	<10	50	0.6	5	0.21	2.5	4	3	197
C443974		5.72	0.133		1.8	0.29	482	<10	120	<0.5	23	0.59	1.1	1	3	163
C443975		5.90	0.194		1.1	0.38	608	<10	70	0.7	8	1.24	10.6	6	2	237
C443976		6.02	0.071		5.5	0.29	419	<10	160	<0.5	38	1.03	2.9	1	2	286
C443977		5.76	0.032		2.6	0.27	95	<10	50	<0.5	17	1.35	10.6	7	3	423
C443978		5.30	0.028		1.5	0.34	160	<10	50	<0.5	8	0.78	2.0	<1	2	141
C443981		6.02	0.008		0.5	2.03	56	<10	300	0.7	3	2.49	1.4	17	14	46
C443982		6.74	0.029		0.3	1.99	528	<10	250	0.5	2	1.91	0.6	14	23	46
C443983		1.84	>10.0	28.8	94.5	0.64	>10000	<10	20	0.5	1560	1.55	2.4	28	6	365
C443984		6.30	0.528		8.1	0.58	1540	<10	50	0.7	43	1.17	9.0	7	4	195
C443985		5.90	0.362		1.0	0.37	751	<10	50	<0.5	14	1.01	<0.5	4	6	16
C443986		5.68	0.017		0.2	0.27	35	<10	20	<0.5	2	0.70	0.8	3	4	9
C443987		5.58	0.038		2.3	0.34	133	<10	90	0.5	4	1.46	4.2	4	4	55
C443988		6.36	0.056		1.0	0.67	207	<10	80	0.7	6	1.45	1.7	13	5	137
C443989		3.50	0.026		<0.2	1.65	176	<10	530	0.6	2	2.44	<0.5	12	13	24
C443990		3.42	0.012		0.4	0.75	17	<10	100	0.5	2	1.22	0.9	3	4	10
C443991		2.74	0.012		1.5	0.56	44	<10	70	<0.5	4	1.27	2.2	6	3	39
C443992		6.38	0.007		0.4	0.32	14	<10	220	<0.5	3	0.90	<0.5	2	6	3
C443993		6.34	0.050		1.3	0.32	92	<10	100	0.6	24	1.10	<0.5	5	4	10
C443994		5.92	0.145		9.4	0.42	533	<10	140	0.5	2	1.35	3.3	2	5	20
C443995		6.56	0.006		0.2	0.65	72	<10	210	0.5	<2	1.63	0.7	3	3	4
C443996		5.34	0.024		0.9	0.33	55	<10	100	0.7	3	1.20	0.5	4	5	23
C443997		4.52	0.450		88.6	0.32	1810	<10	20	0.6	178	1.51	43.2	9	2	889
C443998		3.56	2.09		94.8	0.22	3010	<10	20	<0.5	504	1.03	7.8	55	2	2100

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North Vancouver BC V7J 2C1
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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 18-DEC-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06118193

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
C443041		2.49	<10	<1	0.26	10	0.61	1210	1	0.01	5	520	396	2.03	4	1
C443042		4.18	<10	<1	0.24	<10	0.44	1040	3	0.01	11	460	459	4.07	5	2
C443043		3.49	<10	<1	0.25	10	0.38	1105	1	0.01	8	460	543	3.45	6	1
C443044		3.26	<10	4	0.20	10	0.08	146	7	0.01	18	380	19	2.12	30	2
C443045		3.12	10	<1	1.24	30	1.18	502	<1	0.10	21	620	23	0.03	3	2
C443046		2.12	<10	<1	0.29	10	0.45	930	<1	0.01	5	550	240	1.34	7	1
C443047		1.78	<10	<1	0.26	10	0.46	813	<1	0.01	3	580	129	0.83	6	1
C443048		2.71	<10	<1	0.27	10	0.78	948	1	0.02	5	550	120	2.01	4	2
C443049		2.32	<10	1	0.23	10	0.64	745	<1	0.01	4	570	81	1.81	4	1
C443050		2.00	<10	<1	0.28	10	0.53	1020	<1	0.01	3	570	124	1.40	5	1
C443051		1.88	<10	<1	0.18	10	0.37	1060	<1	0.01	3	550	149	1.52	4	1
C443052		2.05	<10	<1	0.26	10	0.37	1335	<1	0.02	4	540	261	1.75	3	1
C443053		2.23	<10	<1	0.23	10	0.39	1195	1	0.01	4	480	203	1.60	6	2
C443054		2.10	<10	<1	0.21	10	0.32	901	<1	0.02	5	550	163	1.32	9	2
C443055		2.85	<10	<1	0.23	10	0.27	986	1	0.01	5	530	577	2.64	17	1
C443056		2.43	<10	<1	0.25	10	0.37	1050	1	0.02	4	560	354	2.14	7	1
C443973		1.71	<10	<1	0.21	30	0.10	747	<1	0.03	2	160	13	0.13	3	1
C443974		2.09	<10	<1	0.24	20	0.02	178	<1	0.04	1	160	41	0.80	5	1
C443975		1.76	<10	<1	0.24	20	0.08	1500	<1	0.03	2	170	35	1.25	6	1
C443976		3.27	<10	<1	0.44	10	0.03	250	<1	0.06	<1	150	154	1.75	8	1
C443977		2.09	<10	<1	0.24	20	0.07	1875	<1	0.04	3	80	76	1.55	6	<1
C443978		1.16	<10	<1	0.21	20	0.04	66	<1	0.03	<1	70	97	0.84	8	<1
C443981		3.99	<10	<1	1.00	10	1.55	848	<1	0.04	10	360	62	0.65	5	10
C443982		3.43	10	1	0.91	20	1.36	778	<1	0.04	12	390	18	0.49	4	7
C443983		18.3	<10	<1	0.39	<10	0.72	881	2	0.04	7	160	2090	>10.0	294	6
C443984		2.20	<10	<1	0.24	30	0.17	591	<1	0.03	6	280	249	1.29	13	2
C443985		1.49	<10	<1	0.27	50	0.26	443	<1	0.04	1	180	28	0.48	6	2
C443986		1.21	<10	<1	0.19	50	0.19	443	<1	0.04	2	240	8	0.29	<2	1
C443987		1.43	<10	<1	0.22	40	0.26	675	<1	0.03	3	200	47	0.66	4	1
C443988		3.71	<10	<1	0.41	20	0.56	593	1	0.03	5	170	41	1.83	4	6
C443989		3.50	<10	<1	0.83	20	1.46	784	<1	0.04	10	340	12	0.33	2	9
C443990		1.37	<10	<1	0.33	20	0.38	426	<1	0.04	1	400	14	0.27	<2	1
C443991		2.18	<10	<1	0.17	20	0.29	584	<1	0.04	1	250	38	1.09	<2	1
C443992		1.06	<10	<1	0.21	40	0.19	283	1	0.04	<1	140	18	0.31	<2	1
C443993		1.67	<10	<1	0.20	30	0.23	349	<1	0.03	1	180	25	0.81	4	1
C443994		1.33	<10	<1	0.27	30	0.32	501	1	0.03	1	270	167	0.43	15	1
C443995		1.28	<10	<1	0.24	30	0.41	323	1	0.04	3	500	35	0.14	<2	2
C443996		1.38	<10	<1	0.21	20	0.30	421	<1	0.03	2	250	36	0.68	3	1
C443997		5.30	<10	<1	0.19	10	0.19	652	4	0.02	1	100	2340	5.85	42	<1
C443998		15.3	<10	<1	0.18	<10	0.20	857	8	0.02	<1	130	1295	>10.0	63	<1

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 18-DEC-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06118193

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Sr ppm 1	ME-ICP41 Ti % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Ag-AA46 Ag ppm 1
C443041		48	<0.01	<10	<10	3	<10	715	
C443042		33	<0.01	<10	<10	4	<10	251	
C443043		40	<0.01	<10	<10	4	<10	2030	
C443044		5	<0.01	<10	<10	15	<10	105	
C443045		37	0.23	<10	<10	38	<10	123	
C443046		74	<0.01	<10	<10	4	<10	453	
C443047		73	<0.01	<10	<10	4	<10	198	
C443048		91	<0.01	<10	<10	4	<10	187	
C443049		82	<0.01	<10	<10	3	<10	233	
C443050		97	<0.01	<10	<10	3	<10	297	
C443051		135	<0.01	<10	<10	1	<10	323	
C443052		113	<0.01	<10	<10	2	<10	368	
C443053		117	<0.01	<10	<10	2	<10	372	
C443054		124	<0.01	<10	<10	3	<10	362	
C443055		47	<0.01	<10	<10	2	<10	2900	
C443056		55	<0.01	<10	<10	3	<10	2430	
C443973		11	0.01	<10	<10	3	<10	194	
C443974		30	<0.01	<10	10	2	10	107	
C443975		35	<0.01	<10	<10	1	<10	542	
C443976		39	<0.01	<10	<10	1	<10	246	
C443977		29	<0.01	<10	<10	1	<10	1005	
C443978		25	<0.01	<10	10	1	<10	134	
C443981		64	0.11	<10	<10	81	<10	170	
C443982		62	0.11	<10	<10	47	<10	86	
C443983		55	0.02	<10	10	25	560	124	
C443984		31	<0.01	<10	10	5	<10	537	
C443985		34	0.01	<10	<10	9	<10	29	
C443986		31	<0.01	<10	<10	2	<10	83	
C443987		39	<0.01	<10	<10	2	<10	314	
C443988		39	0.02	<10	10	25	<10	170	
C443989		77	0.07	<10	<10	49	<10	66	
C443990		48	0.02	<10	<10	2	<10	109	
C443991		41	<0.01	<10	10	3	<10	245	
C443992		40	0.01	<10	<10	2	<10	36	
C443993		40	<0.01	<10	<10	2	90	48	
C443994		44	0.01	<10	<10	2	<10	266	
C443995		55	0.01	<10	<10	2	<10	70	
C443996		42	<0.01	<10	<10	2	<10	72	
C443997		47	<0.01	<10	<10	1	<10	3410	
C443998		26	<0.01	<10	<10	2	10	592	

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CERTIFICATE OF ANALYSIS VA06118193

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA24 Au ppm 0.005	Au-GRA22 Au ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1
C443999		5.64	0.031		1.5	0.26	116	<10	20	0.5	8	1.14	1.5	6	4	20
C444000		6.42	0.044		3.4	0.31	80	<10	40	0.6	14	1.35	1.6	5	5	45

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Finalized Date: 18-DEC-2006
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CERTIFICATE OF ANALYSIS VA06118193

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
	Units	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
	LOR	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1
C443999		1.32	<10	<1	0.16	20	0.19	508	<1	0.03	2	150	42	0.87	4	1
C444000		1.72	<10	<1	0.20	20	0.33	551	1	0.02	2	330	94	0.80	4	1

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Finalized Date: 18-DEC-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06118193

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-AA46
	Analyte	Sr	Ti	Tl	U	V	W	Zn	Ag
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	1	0.01	10	10	1	10	2	1
C443999		35	<0.01	<10	<10	1	10	152	
C444000		42	<0.01	<10	10	2	<10	181	

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To: **FIRESTONE VENTURES INC.**
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EDMONTON AB T5S 1M3

Finalized Date: 29-DEC-2006
Account: FIRVEN

CERTIFICATE VA06118931

Project: S. Gold

P.O. No.:

This report is for 72 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 24-OCT-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

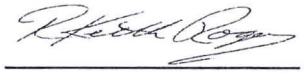
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-QC	Crushing QC Test
PUL-QC	Pulverizing QC Test
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um
LOG-24	Pulp Login - Rcd w/o Barcode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Au-AA24	Au 50g FA AA finish	AAS

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Keith Rogers, Executive Manager Vancouver Laboratory

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 29-DEC-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06118931

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C443061		5.64	0.044	3.3	0.40	392	<10	170	0.6	3	3.03	8.5	10	9	20	2.74
C443062		6.24	0.077	2.2	0.44	878	<10	50	0.6	2	1.98	5.7	7	2	13	2.33
C443063		6.32	0.095	1.9	0.45	995	<10	140	0.6	<2	2.52	5.0	5	2	17	2.54
C443064		5.76	0.025	1.5	0.40	179	<10	110	0.6	2	2.74	1.4	4	1	9	2.25
C443065		4.12	0.033	1.8	0.45	293	<10	120	0.6	2	2.29	4.4	5	1	8	2.45
C443066		0.12	1.015	2.3	0.34	368	<10	30	<0.5	<2	0.20	0.5	8	31	59	3.23
C443067		1.12	<0.005	0.3	2.78	4	<10	430	<0.5	<2	0.57	<0.5	15	56	27	3.55
C443068		3.08	0.040	1.5	0.36	66	<10	90	<0.5	<2	2.09	0.9	10	3	8	1.63
C443069		4.26	0.602	20.3	0.37	1605	<10	60	<0.5	2	2.06	3.8	17	3	50	2.07
C443070		4.80	0.161	1.1	0.29	216	<10	70	<0.5	2	2.35	1.3	10	3	9	1.63
C443071		2.90	0.168	0.5	0.35	56	<10	140	<0.5	<2	3.32	1.3	7	2	8	1.43
C443072		5.40	0.147	0.6	0.45	38	<10	130	<0.5	2	2.70	3.1	8	2	10	1.47
C443073		3.36	0.097	1.3	0.58	36	<10	300	0.7	2	0.60	10.9	9	2	55	2.58
C443074		5.16	0.093	0.4	0.43	21	<10	120	<0.5	2	3.13	3.8	7	2	6	1.11
C443075		2.66	0.074	0.8	0.60	30	<10	160	0.7	2	2.22	10.6	10	1	29	1.51
C443076		6.22	0.043	0.6	0.46	25	<10	140	0.6	<2	3.41	3.1	6	2	5	1.57
C443077		6.62	0.039	0.6	0.45	29	<10	120	0.6	<2	3.80	3.4	6	1	5	1.46
C443078		5.84	0.038	0.8	0.42	47	<10	120	0.5	2	4.10	4.3	7	1	9	2.02
C443079		5.06	0.041	1.1	0.37	41	<10	60	<0.5	<2	3.49	5.4	6	2	6	1.62
C443080		3.32	0.127	2.3	0.43	150	<10	40	<0.5	5	2.51	10.2	6	1	9	3.22
C443081		1.36	<0.005	0.3	2.55	<2	<10	310	<0.5	<2	0.73	<0.5	13	56	31	3.14
C443082		5.04	0.047	1.2	0.38	80	<10	30	0.5	<2	2.89	15.8	6	2	19	2.08
C443083		4.12	0.088	1.3	0.38	38	<10	120	0.5	2	1.93	2.8	6	1	9	1.60
C443084		2.10	0.295	3.1	0.44	69	<10	90	<0.5	7	1.29	5.2	5	2	22	1.78
C443085		0.12	0.779	1.8	0.85	222	<10	30	<0.5	<2	0.47	1.3	10	25	55	3.02
C443086		6.50	0.048	1.5	0.39	47	<10	70	0.5	<2	3.22	3.2	7	2	6	1.28
C443087		3.58	0.058	1.5	0.33	41	<10	50	<0.5	<2	3.48	1.8	10	2	6	1.70
C443088		3.06	0.083	4.5	0.39	54	<10	100	<0.5	4	3.43	13.2	9	2	8	2.03
C443089		6.84	0.039	1.6	0.37	45	<10	50	0.5	<2	3.65	3.6	9	3	7	1.85
C443090		6.34	0.071	1.8	0.42	55	<10	50	0.5	<2	3.82	5.6	5	2	12	1.30
C443091		6.42	0.111	2.1	0.42	63	<10	80	0.5	2	3.56	5.6	9	2	11	1.60
C443092		6.46	0.184	2.6	0.43	61	<10	150	0.5	3	3.21	2.3	8	2	11	1.63
C443093		2.46	0.599	6.1	0.39	53	<10	100	<0.5	7	2.73	3.0	11	1	19	1.66
C443094		6.10	0.390	4.3	0.36	37	<10	120	0.5	5	2.95	1.2	11	2	5	1.77
C443095		6.52	0.263	5.3	0.39	35	<10	70	0.5	4	2.68	2.2	8	2	6	1.74
C443096		6.28	0.226	3.1	0.43	48	<10	160	0.5	<2	3.27	2.2	7	2	10	1.44
C443097		6.30	0.130	0.6	0.36	71	<10	190	0.5	<2	3.60	3.2	6	2	4	1.23
C443098		6.80	0.182	1.1	0.40	177	<10	140	0.5	3	3.13	4.5	12	2	11	1.79
C443099		6.56	0.049	1.1	0.44	27	<10	120	0.6	<2	3.84	2.9	6	2	7	1.03
C443100		6.28	0.039	1.5	0.42	38	<10	210	0.5	<2	3.65	2.2	7	2	8	1.23

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Finalized Date: 29-DEC-2006
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CERTIFICATE OF ANALYSIS VA06118931

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C443061		<10	<1	0.26	10	0.77	1525	1	0.01	37	520	515	1.74	8	2	93
C443062		<10	<1	0.28	10	0.50	1005	1	0.01	5	570	314	1.77	6	1	62
C443063		<10	<1	0.29	10	0.55	1380	<1	0.01	4	560	177	1.97	9	1	69
C443064		<10	<1	0.27	10	0.48	1115	<1	0.01	4	560	149	1.65	4	1	70
C443065		<10	<1	0.31	10	0.54	1175	1	0.01	3	570	226	1.58	5	1	74
C443066		<10	4	0.19	10	0.08	151	7	0.01	16	390	18	2.20	31	2	6
C443067		10	1	1.52	30	1.32	498	1	0.12	29	670	7	0.03	<2	2	37
C443068		<10	<1	0.25	10	0.30	983	1	0.01	5	530	11	1.57	5	1	57
C443069		<10	<1	0.24	10	0.40	1445	<1	0.01	5	520	124	1.95	68	2	55
C443070		<10	<1	0.22	10	0.44	1465	<1	0.01	3	540	27	1.59	7	2	61
C443071		<10	<1	0.23	10	0.41	1335	<1	0.01	3	530	24	1.47	2	2	100
C443072		<10	<1	0.28	10	0.31	1175	<1	0.01	3	520	34	1.41	3	2	85
C443073		<10	<1	0.32	10	0.07	1050	1	0.01	6	500	84	0.99	2	2	59
C443074		<10	<1	0.27	10	0.28	1355	<1	0.01	3	530	34	0.79	<2	2	96
C443075		<10	<1	0.26	10	0.20	1515	<1	0.01	5	530	60	1.23	2	2	88
C443076		<10	<1	0.28	10	0.36	1320	<1	0.01	4	510	45	1.63	<2	2	105
C443077		<10	<1	0.26	10	0.33	1305	<1	0.01	4	530	52	1.57	2	2	124
C443078		<10	<1	0.26	10	0.37	1575	1	0.01	4	530	68	2.37	2	2	123
C443079		<10	1	0.23	10	0.27	1305	1	0.01	3	510	200	2.01	<2	2	103
C443080		<10	<1	0.39	<10	0.10	792	1	0.01	3	520	294	3.56	15	1	147
C443081		10	<1	1.01	30	1.27	405	1	0.11	32	830	5	0.02	<2	3	37
C443082		<10	1	0.23	10	0.30	1305	1	0.01	4	520	151	2.77	4	1	71
C443083		<10	<1	0.24	10	0.24	884	1	0.01	3	540	162	1.62	2	2	59
C443084		<10	<1	0.35	10	0.08	580	<1	0.01	2	510	485	1.63	22	2	56
C443085		<10	5	0.14	<10	0.39	270	5	0.04	17	420	214	1.39	23	2	14
C443086		<10	<1	0.25	10	0.40	1280	1	0.01	4	520	192	1.40	5	2	100
C443087		<10	<1	0.22	<10	0.44	1335	1	0.01	4	510	262	1.96	5	1	104
C443088		<10	1	0.24	<10	0.36	1315	1	0.01	3	490	713	2.40	4	1	107
C443089		<10	1	0.23	<10	0.45	1315	1	0.01	5	540	267	2.19	4	2	107
C443090		<10	1	0.27	10	0.49	1725	<1	0.01	3	520	293	1.42	8	2	106
C443091		<10	1	0.26	10	0.37	1615	<1	0.01	5	530	236	1.85	4	2	105
C443092		<10	1	0.26	10	0.38	1385	1	<0.01	6	530	136	1.87	4	2	86
C443093		<10	<1	0.22	10	0.37	1455	<1	<0.01	4	540	276	2.02	11	2	72
C443094		<10	1	0.22	10	0.27	1260	1	0.01	5	530	169	2.21	3	2	68
C443095		<10	<1	0.23	10	0.31	1120	1	0.01	5	550	261	2.06	4	2	75
C443096		<10	1	0.27	10	0.33	1465	1	0.01	4	530	253	1.66	37	2	95
C443097		<10	<1	0.25	10	0.40	1790	<1	0.01	3	530	150	1.41	39	2	103
C443098		<10	<1	0.25	10	0.22	1445	<1	<0.01	4	520	159	2.18	38	1	91
C443099		<10	<1	0.26	10	0.44	1455	<1	0.01	2	520	46	1.12	5	2	100
C443100		<10	<1	0.26	10	0.41	1385	1	0.01	3	540	43	1.38	8	2	98

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CERTIFICATE OF ANALYSIS VA06118931

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
C443061		<20	<0.01	<10	<10	3	<10	796
C443062		<20	<0.01	<10	<10	3	<10	497
C443063		<20	<0.01	<10	<10	3	<10	450
C443064		<20	<0.01	<10	<10	3	<10	126
C443065		<20	<0.01	<10	<10	3	<10	402
C443066		<20	<0.01	10	<10	15	<10	99
C443067		<20	0.28	<10	<10	48	<10	83
C443068		<20	<0.01	<10	<10	3	<10	78
C443069		<20	<0.01	<10	<10	3	30	309
C443070		<20	<0.01	<10	<10	3	<10	96
C443071		<20	<0.01	<10	<10	3	<10	82
C443072		<20	<0.01	<10	<10	3	<10	193
C443073		<20	<0.01	<10	<10	2	<10	928
C443074		<20	<0.01	<10	<10	2	<10	262
C443075		<20	<0.01	<10	<10	2	<10	827
C443076		<20	<0.01	<10	<10	3	<10	291
C443077		<20	<0.01	<10	<10	2	<10	340
C443078		<20	<0.01	<10	<10	3	<10	440
C443079		<20	<0.01	<10	<10	2	<10	563
C443080		<20	<0.01	<10	<10	2	<10	892
C443081		<20	0.23	<10	<10	64	<10	75
C443082		<20	<0.01	<10	<10	2	<10	1810
C443083		<20	<0.01	<10	<10	2	<10	311
C443084		<20	<0.01	<10	<10	2	<10	405
C443085		<20	0.05	<10	<10	29	<10	210
C443086		<20	<0.01	<10	<10	2	<10	346
C443087		<20	<0.01	<10	<10	1	<10	166
C443088		<20	<0.01	<10	<10	2	<10	1320
C443089		<20	<0.01	<10	<10	2	<10	347
C443090		<20	<0.01	<10	<10	2	<10	586
C443091		<20	<0.01	<10	<10	2	<10	564
C443092		<20	<0.01	<10	<10	2	<10	234
C443093		<20	<0.01	<10	<10	2	<10	276
C443094		<20	<0.01	<10	<10	2	<10	158
C443095		<20	<0.01	<10	<10	2	<10	233
C443096		<20	<0.01	<10	<10	2	<10	229
C443097		<20	<0.01	<10	<10	1	<10	352
C443098		<20	<0.01	<10	<10	2	<10	452
C443099		<20	<0.01	<10	<10	2	<10	317
C443100		<20	<0.01	<10	<10	2	<10	231

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Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C443101		6.86	0.063	1.1	0.43	50	<10	110	0.6	<2	2.98	0.9	7	2	10	1.45
C443102		3.62	0.173	2.6	0.38	82	<10	160	0.5	3	2.61	1.5	7	2	13	1.61
C443103		6.02	0.169	6.0	0.35	40	<10	180	0.5	13	2.91	0.5	6	2	4	1.24
C443104		6.56	0.163	4.1	0.39	54	<10	90	0.5	10	2.28	1.1	8	2	6	2.03
C443105		6.48	0.239	5.2	0.33	54	<10	140	<0.5	9	2.70	0.9	8	2	9	1.51
C443106		6.12	1.520	6.9	0.29	103	<10	60	<0.5	18	1.80	1.1	17	3	13	3.10
C443107		5.18	0.250	2.8	0.32	56	<10	70	<0.5	22	1.71	1.3	10	3	11	2.77
C443108		7.18	0.154	2.1	0.32	66	<10	150	<0.5	7	2.52	0.7	7	2	6	1.58
C443109		6.80	0.194	2.1	0.35	139	<10	90	<0.5	6	2.37	1.4	5	2	41	1.73
C443110		6.00	0.192	1.8	0.42	96	<10	150	<0.5	11	1.31	1.6	11	2	30	1.75
C443111		6.52	0.060	1.0	0.47	58	<10	150	<0.5	5	1.87	1.3	7	2	9	1.41
C443112		2.88	0.071	1.0	0.43	64	<10	160	<0.5	5	1.66	1.7	7	2	9	1.48
C443113		6.68	0.221	1.7	0.38	61	<10	170	<0.5	5	2.19	1.1	7	2	9	1.38
C443114		4.30	0.112	1.4	0.33	83	<10	90	<0.5	3	1.96	0.8	5	2	14	1.52
C443115		5.46	0.541	14.8	0.60	76	<10	90	0.5	128	1.04	2.4	12	3	39	2.00
C443116		7.14	0.180	1.3	0.38	55	<10	130	<0.5	4	1.49	0.9	9	2	15	1.44
C443117		6.52	0.107	1.5	0.37	62	<10	140	<0.5	2	2.96	0.9	4	2	28	1.22
C443118		6.54	0.070	1.3	0.36	62	<10	170	<0.5	<2	2.23	0.9	5	1	25	1.62
C443119		4.34	0.447	0.8	0.36	56	<10	120	<0.5	2	1.39	1.2	12	2	13	1.83
C443120		5.72	0.039	0.5	0.32	38	<10	150	<0.5	<2	1.83	<0.5	6	2	8	1.37
C443121		5.64	0.082	0.5	0.35	51	<10	140	<0.5	<2	1.40	0.9	12	2	12	1.79
C443122		2.16	0.055	0.6	0.29	39	<10	120	<0.5	<2	1.57	1.0	6	3	15	1.17
C443123		0.12	1.035	2.1	0.31	344	<10	20	<0.5	<2	0.19	<0.5	6	29	52	3.09
C443124		1.44	<0.005	0.2	2.37	<2	<10	280	<0.5	<2	0.74	<0.5	16	55	31	3.33
C443125		1.42	0.015	<0.2	0.70	58	10	120	2.1	<2	4.42	<0.5	31	4	16	3.78
C443126		2.64	0.120	1.3	0.40	83	<10	180	<0.5	3	1.86	1.4	7	2	24	1.77
C443127		4.10	0.111	2.4	0.43	120	<10	100	0.5	3	1.64	2.9	6	2	59	1.67
C443128		3.54	0.121	3.8	0.42	137	<10	190	<0.5	11	1.86	3.2	7	2	80	1.73
C443129		5.04	0.065	0.8	0.41	98	<10	80	0.5	<2	1.94	1.9	21	2	12	3.03
C443130		6.04	0.065	0.7	0.41	61	<10	250	<0.5	3	2.81	1.5	5	2	16	1.14
C443131		6.12	0.044	1.0	0.36	53	<10	250	<0.5	<2	2.47	1.4	4	3	26	1.07
C443132		6.72	0.051	0.6	0.32	65	<10	190	<0.5	<2	2.72	1.9	3	2	15	0.75

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 29-DEC-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06118931

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C443101		<10	<1	0.25	10	0.39	1260	1	0.01	3	530	35	1.70	6	2	68
C443102		<10	1	0.26	10	0.27	1220	1	0.01	4	540	46	1.88	12	2	59
C443103		<10	<1	0.23	10	0.36	1240	1	0.01	3	530	91	1.47	7	2	69
C443104		<10	<1	0.26	10	0.39	1030	1	0.01	5	540	51	2.37	5	2	52
C443105		<10	1	0.24	10	0.33	1090	1	0.01	2	530	53	1.76	7	2	59
C443106		<10	<1	0.23	<10	0.26	915	2	0.01	3	510	92	3.70	12	1	37
C443107		<10	1	0.25	10	0.18	773	<1	0.01	3	520	94	3.30	13	1	35
C443108		<10	<1	0.24	10	0.32	1120	1	0.01	4	540	37	1.79	5	2	55
C443109		<10	<1	0.25	10	0.26	1065	1	0.01	3	530	46	2.09	19	2	46
C443110		<10	<1	0.25	10	0.26	1030	1	0.01	4	540	71	2.06	20	1	28
C443111		<10	1	0.28	10	0.36	1550	1	0.01	4	540	28	1.59	6	2	37
C443112		<10	1	0.26	10	0.36	1560	1	0.01	5	560	26	1.74	6	1	34
C443113		<10	<1	0.25	10	0.38	1540	<1	0.01	5	530	26	1.64	6	2	42
C443114		<10	<1	0.25	10	0.47	1370	<1	0.01	2	530	16	1.70	8	1	38
C443115		<10	<1	0.26	10	0.24	1185	1	<0.01	6	490	232	2.26	46	1	26
C443116		<10	<1	0.26	10	0.34	1550	1	<0.01	4	500	33	1.61	7	1	33
C443117		<10	<1	0.29	10	0.38	1320	1	<0.01	3	510	28	1.31	13	1	58
C443118		<10	<1	0.27	10	0.38	1280	1	<0.01	3	520	23	1.81	12	1	42
C443119		<10	<1	0.25	10	0.56	1185	2	<0.01	3	520	39	1.91	9	2	30
C443120		<10	<1	0.26	10	0.67	1500	1	<0.01	1	510	15	1.37	6	2	36
C443121		<10	<1	0.27	<10	0.56	1325	2	0.01	3	510	27	1.83	8	1	30
C443122		<10	<1	0.22	10	0.63	1220	1	0.01	2	480	23	1.01	4	1	31
C443123		<10	3	0.18	10	0.08	136	6	<0.01	13	360	18	2.04	31	2	5
C443124		10	<1	0.98	30	1.27	429	2	0.12	30	940	7	0.02	<2	3	37
C443125		<10	<1	0.29	10	1.13	4480	1	0.01	5	2100	15	1.09	7	19	140
C443126		<10	<1	0.30	10	0.71	1520	1	0.01	2	550	57	1.72	7	1	35
C443127		<10	<1	0.31	10	0.59	1400	1	<0.01	3	550	73	1.72	19	1	29
C443128		<10	<1	0.30	<10	0.77	1610	2	0.01	3	570	129	1.67	33	1	33
C443129		<10	<1	0.29	10	0.77	1610	4	0.01	8	550	57	3.09	3	1	31
C443130		<10	<1	0.29	10	0.69	1730	1	0.01	1	570	40	1.12	6	1	51
C443131		<10	<1	0.32	10	0.68	1400	1	0.01	3	560	37	0.91	9	2	45
C443132		<10	<1	0.28	10	0.50	1295	<1	<0.01	1	490	24	0.70	2	1	49

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 29-DEC-2006
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06118931

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	20	0.01	10	10	1	10	2
C443101		<20	<0.01	<10	<10	2	<10	109
C443102		<20	<0.01	<10	<10	2	<10	157
C443103		<20	<0.01	<10	<10	2	<10	75
C443104		<20	<0.01	<10	<10	2	<10	90
C443105		<20	<0.01	<10	<10	2	<10	83
C443106		<20	<0.01	<10	<10	2	<10	92
C443107		<20	<0.01	<10	<10	2	<10	98
C443108		<20	<0.01	<10	<10	2	<10	78
C443109		<20	<0.01	<10	<10	2	<10	124
C443110		<20	<0.01	<10	<10	3	<10	170
C443111		<20	<0.01	<10	<10	3	<10	157
C443112		<20	<0.01	<10	<10	3	<10	188
C443113		<20	<0.01	<10	<10	2	<10	154
C443114		<20	<0.01	<10	<10	3	<10	114
C443115		<20	<0.01	<10	<10	3	<10	268
C443116		<20	<0.01	<10	<10	3	<10	208
C443117		<20	<0.01	<10	<10	3	<10	130
C443118		<20	<0.01	<10	<10	3	<10	142
C443119		<20	<0.01	<10	<10	4	<10	143
C443120		<20	<0.01	<10	<10	4	<10	78
C443121		<20	<0.01	<10	<10	4	<10	153
C443122		<20	<0.01	<10	<10	4	<10	139
C443123		<20	<0.01	<10	<10	14	<10	94
C443124		20	0.24	<10	<10	61	<10	67
C443125		<20	<0.01	<10	20	98	<10	602
C443126		<20	<0.01	<10	<10	4	<10	166
C443127		<20	<0.01	<10	<10	3	<10	322
C443128		<20	<0.01	<10	<10	4	<10	219
C443129		<20	<0.01	<10	<10	4	<10	154
C443130		<20	<0.01	<10	<10	4	<10	118
C443131		<20	<0.01	<10	<10	4	<10	128
C443132		<20	<0.01	<10	<10	3	<10	152

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To: **FIRESTONE VENTURES INC.**
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 3-JAN-2007
Account: FIRVEN

CERTIFICATE VA06129657

Project: S. Gold

P.O. No.:

This report is for 10 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 19-DEC-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

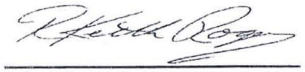
ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
Au-GRA22	Au 50 g FA-GRAV finish	WST-SIM
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Keith Rogers, Executive Manager Vancouver Laboratory

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#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 3-JAN-2007
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06129657

Sample Description	Method / Analyte / Units / LOR	Au-AA24 Au ppm 0.005	Au-AA24 Au Check ppm 0.005	Au-GRA22 Au ppm 0.05	Au-GRA22 Au Check ppm 0.05	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1
C443196		1.650				1.3	0.34	20	<10	80	<0.5	5	1.08	1.8	68	3
C443197		0.833				2.0	0.33	20	<10	20	<0.5	6	0.80	4.9	77	3
C443198		4.76				2.7	0.46	43	<10	30	0.5	33	3.07	0.9	136	10
C443199		>10.0		12.45	13.15	4.7	0.63	56	<10	40	0.9	269	3.99	<0.5	149	6
C443200		>10.0		11.70		3.5	0.55	61	10	20	0.9	245	4.09	<0.5	189	6
C443201		9.31				5.3	0.82	61	<10	50	0.8	189	3.60	<0.5	166	8
C443202		5.29				0.8	1.20	44	10	50	1.4	59	3.97	<0.5	89	32
C443203		4.24				1.4	1.11	55	10	140	1.6	99	4.32	<0.5	51	33
C443204		5.35	5.35			2.2	0.38	64	<10	30	<0.5	15	0.73	<0.5	114	4
C443205		2.74	2.74			12.1	0.40	73	<10	20	<0.5	21	0.66	1.9	84	4

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 3-JAN-2007
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06129657

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb
	Units	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm
	LOR	1	0.01	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2
C443196		10	2.79	<10	<1	0.26	<10	0.21	453	1	0.01	15	490	63	3.09	11
C443197		9	5.37	<10	<1	0.25	<10	0.05	186	2	0.02	20	520	114	5.93	10
C443198		48	6.25	<10	<1	0.31	10	1.09	965	8	0.02	34	1000	72	7.07	31
C443199		23	5.03	<10	<1	0.35	20	1.44	816	5	0.02	35	1170	112	5.07	21
C443200		29	4.82	<10	<1	0.34	10	1.39	873	2	0.02	49	900	67	4.67	17
C443201		86	4.25	<10	<1	0.52	30	1.60	933	2	0.03	48	930	57	3.88	40
C443202		37	4.38	<10	<1	0.72	60	1.84	871	3	0.03	42	1090	13	2.98	6
C443203		106	3.89	<10	<1	0.66	80	1.74	1225	1	0.03	36	1180	30	2.52	17
C443204		17	6.12	<10	<1	0.27	<10	0.07	249	7	0.02	36	410	63	6.69	16
C443205		120	5.27	<10	<1	0.28	<10	0.07	200	6	0.02	29	520	194	5.72	87

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 3-JAN-2007
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06129657

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
	LOR	1	1	20	0.01	10	10	1	10	2
C443196		1	24	<20	<0.01	<10	<10	3	<10	156
C443197		1	18	<20	<0.01	<10	<10	3	<10	442
C443198		4	53	<20	<0.01	<10	<10	13	<10	88
C443199		5	64	<20	<0.01	<10	<10	20	<10	67
C443200		8	70	<20	<0.01	<10	<10	21	<10	40
C443201		6	67	<20	0.02	<10	10	27	<10	57
C443202		11	89	<20	0.04	<10	<10	53	<10	48
C443203		11	87	<20	0.03	<10	20	50	<10	63
C443204		1	12	<20	<0.01	<10	<10	4	<10	6
C443205		1	11	20	<0.01	<10	<10	4	<10	118

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To: **FIRESTONE VENTURES INC.**
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 5-JAN-2007
Account: FIRVEN

CERTIFICATE VA06113647

Project: S. Gold

P.O. No.:

This report is for 99 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 10-NOV-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

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

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 Element Aqua Regia ICP-AES	ICP-AES
Ag-AA46	Ore grade Ag - aqua regia/AA	AAS
Au-AA24	Au 50g FA AA finish	AAS

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:
Keith Rogers, Executive Manager Vancouver Laboratory

ALS Chemex

EXCELLENCE IN ANALYTICAL CHEMISTRY

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Finalized Date: 5-JAN-2007
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06113647

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C443676		4.98	0.037	0.5	0.56	19	<10	90	0.5	3	2.81	0.9	6	2	44	1.35
C443677		4.86	0.034	0.2	0.43	27	<10	150	0.5	2	2.93	1.3	5	4	11	1.06
C443678		4.56	0.067	3.3	0.44	55	<10	80	<0.5	12	1.53	4.5	4	3	155	1.52
C443679		4.66	0.371	28.2	0.43	381	<10	70	<0.5	110	0.66	8.4	3	2	1870	3.54
C443680		4.70	0.064	4.9	0.50	56	<10	210	<0.5	19	1.60	2.3	5	3	199	1.57
C443681		4.82	0.060	5.6	0.42	55	<10	170	<0.5	14	1.40	2.6	2	3	146	1.48
C443682		4.48	0.029	2.0	0.43	37	<10	130	<0.5	5	2.02	1.2	5	3	70	1.62
C443683		5.04	0.057	3.1	0.46	51	<10	100	<0.5	10	1.94	1.3	6	3	97	1.97
C443684		4.50	0.203	17.2	0.49	149	<10	60	<0.5	47	1.26	2.9	3	3	529	2.94
C443685		5.06	0.300	63.6	0.51	355	<10	60	<0.5	96	0.90	7.7	4	3	1310	3.46
C443686		4.96	0.424	41.2	0.32	332	<10	60	<0.5	46	1.05	4.2	4	3	697	4.50
C443687		4.62	0.737	>100	0.33	397	<10	30	<0.5	153	0.64	26.5	3	3	1280	4.20
C443688		4.56	0.437	>100	0.36	302	<10	100	<0.5	277	0.56	10.3	4	3	1240	2.86
C443689		4.74	0.244	43.8	0.42	293	<10	110	<0.5	76	0.70	30.1	3	4	812	2.71
C443690		4.80	0.277	67.2	0.37	373	<10	70	<0.5	141	0.84	8.5	2	4	1050	3.81
C443691		4.62	0.164	28.5	0.33	147	<10	40	<0.5	65	1.05	5.3	4	7	369	2.99
C443692		5.24	0.330	43.4	0.27	241	<10	80	<0.5	53	1.14	4.7	1	4	744	2.52
C443693		4.70	0.289	9.4	0.36	193	<10	40	<0.5	18	0.94	3.5	1	4	116	3.46
C443694		4.58	0.290	47.8	0.34	240	<10	80	<0.5	58	1.14	5.5	6	3	658	2.85
C443695		4.96	0.164	22.0	0.32	147	<10	80	<0.5	30	1.19	3.1	3	3	339	2.55
C443696		4.74	0.311	31.2	0.34	299	<10	40	<0.5	64	1.19	3.1	4	3	862	3.95
C443697		5.00	0.025	1.4	0.20	36	<10	120	<0.5	2	2.24	2.3	5	3	23	1.65
C443698		4.84	0.029	2.2	0.32	37	<10	140	<0.5	4	2.08	1.0	5	4	34	2.00
C443699		4.34	0.138	25.8	0.19	176	<10	100	<0.5	68	1.59	3.1	9	3	508	2.82
C443700		5.04	0.101	11.6	0.18	108	<10	120	<0.5	28	1.64	3.9	4	2	340	1.80
C443701		5.00	0.117	9.3	0.20	105	<10	130	<0.5	19	0.82	3.2	2	3	292	1.73
C443702		5.02	0.055	3.1	0.58	66	<10	100	<0.5	6	1.84	<0.5	10	23	53	2.78
C443703		5.04	0.110	10.5	0.21	127	<10	60	<0.5	19	1.57	4.1	3	5	426	2.12
C443704		5.68	0.121	6.5	0.35	66	<10	60	<0.5	9	2.28	1.7	6	5	143	3.80
C443705		5.30	0.121	12.6	0.23	83	<10	80	<0.5	18	1.56	7.0	5	4	312	2.51
C443706		4.78	0.084	11.5	0.21	66	<10	80	<0.5	15	1.17	2.0	15	2	225	3.12
C443707		5.44	0.092	18.5	0.22	51	<10	120	<0.5	14	1.22	15.3	3	4	190	2.39
C443708		5.24	0.032	3.7	0.20	26	<10	160	<0.5	3	2.23	2.8	7	3	56	1.51
C443709		5.24	0.035	7.6	0.22	35	<10	110	<0.5	6	1.75	3.4	10	4	105	1.98
C443710		4.88	0.039	2.3	0.29	11	<10	120	<0.5	4	1.49	0.9	17	3	14	2.10
C443711		4.66	0.023	2.3	0.38	14	<10	120	<0.5	4	1.25	1.0	4	3	20	2.75
C443712		5.42	0.100	2.5	0.35	14	<10	30	<0.5	6	0.67	4.5	10	2	32	4.38
C443713		5.12	0.024	1.4	0.36	7	<10	60	<0.5	2	1.36	2.9	12	3	6	2.61
C443714		4.86	0.065	5.0	0.34	13	<10	50	<0.5	8	1.52	5.5	1	4	49	3.33
C443715		4.56	0.074	5.5	0.34	15	<10	50	<0.5	6	0.94	4.6	5	3	67	3.37

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ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 5-JAN-2007
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06113647

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C443676		<10	<1	0.34	10	0.62	631	1	0.01	5	560	17	1.17	16	2	66
C443677		<10	<1	0.28	10	0.68	528	2	0.01	3	530	26	0.81	<2	2	67
C443678		<10	<1	0.34	10	0.51	567	1	0.01	5	520	126	1.55	71	2	34
C443679		<10	<1	0.32	20	0.24	326	2	0.01	3	510	272	3.70	874	1	17
C443680		<10	<1	0.34	10	0.58	842	2	0.01	4	530	82	1.51	102	2	48
C443681		<10	<1	0.32	10	0.61	717	1	0.01	3	550	86	1.45	67	2	31
C443682		<10	<1	0.31	10	0.47	694	1	0.01	5	580	43	1.66	31	2	38
C443683		<10	<1	0.33	10	0.51	758	4	0.01	5	560	76	2.07	40	1	34
C443684		<10	<1	0.34	<10	0.46	645	4	0.01	4	560	63	2.98	220	1	25
C443685		<10	<1	0.36	<10	0.13	282	9	0.01	3	560	289	3.64	457	1	21
C443686		<10	1	0.23	10	0.06	260	6	0.01	5	540	232	5.36	284	1	20
C443687		<10	<1	0.24	10	0.23	459	3	0.01	5	510	1010	4.94	567	1	15
C443688		<10	<1	0.23	10	0.17	245	2	0.01	5	550	1570	3.34	580	1	19
C443689		<10	<1	0.29	10	0.24	383	1	0.01	4	520	1425	3.19	270	1	18
C443690		<10	1	0.24	10	0.29	631	4	0.01	7	500	744	4.44	340	1	18
C443691		<10	<1	0.22	20	0.39	625	6	0.01	7	520	390	3.51	124	1	21
C443692		<10	<1	0.21	10	0.47	698	2	<0.01	4	480	197	2.92	245	1	21
C443693		<10	<1	0.24	<10	0.38	605	3	0.01	3	520	81	4.00	41	1	18
C443694		<10	<1	0.26	10	0.45	573	1	0.01	5	540	243	3.32	205	1	25
C443695		<10	<1	0.24	10	0.44	491	2	0.01	5	550	417	2.99	99	1	27
C443696		<10	<1	0.24	<10	0.46	537	4	0.01	6	530	821	4.70	265	1	25
C443697		<10	<1	0.16	<10	0.60	963	1	0.01	6	560	61	1.93	10	2	37
C443698		<10	<1	0.24	10	0.68	1155	1	0.01	7	540	62	2.31	12	2	39
C443699		<10	<1	0.15	<10	0.38	662	1	0.01	7	540	190	3.44	194	1	26
C443700		<10	<1	0.15	10	0.50	581	2	0.01	5	570	519	2.24	139	1	27
C443701		<10	1	0.16	10	0.32	287	3	0.01	4	560	488	2.01	123	1	19
C443702		<10	1	0.32	10	0.93	400	1	0.01	27	410	106	2.93	20	4	30
C443703		<10	<1	0.16	10	0.78	501	2	0.01	10	490	182	2.50	158	2	27
C443704		<10	<1	0.24	10	1.10	816	3	0.01	11	540	146	4.56	64	2	40
C443705		<10	<1	0.18	10	0.64	562	6	0.01	8	580	276	3.06	154	1	27
C443706		<10	<1	0.16	<10	0.50	472	2	0.01	6	570	433	3.80	115	1	21
C443707		<10	<1	0.16	10	0.55	452	2	0.01	7	530	1170	2.94	103	1	23
C443708		<10	<1	0.15	<10	0.52	562	2	0.01	5	560	122	1.84	32	2	31
C443709		<10	1	0.17	<10	0.68	619	2	0.01	6	490	139	2.41	59	1	29
C443710		<10	<1	0.22	10	0.62	570	2	0.01	7	560	108	2.51	7	1	28
C443711		<10	<1	0.26	<10	0.23	344	4	0.01	5	560	188	3.25	4	1	24
C443712		<10	<1	0.25	<10	0.26	360	2	0.01	10	530	132	5.01	7	1	19
C443713		<10	1	0.25	<10	0.51	589	3	0.01	9	570	162	3.10	3	1	26
C443714		<10	<1	0.23	<10	0.39	548	4	0.01	6	550	359	3.97	18	1	25
C443715		<10	1	0.25	10	0.45	511	2	0.01	7	610	285	3.78	27	1	22

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CERTIFICATE OF ANALYSIS VA06113647

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-AA46
	Analyte	Ti	Tl	U	V	W	Zn	Ag
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	1
C443676		<0.01	<10	<10	5	<10	96	
C443677		<0.01	<10	<10	7	<10	117	
C443678		<0.01	<10	<10	5	<10	331	
C443679		<0.01	<10	<10	4	<10	371	
C443680		<0.01	<10	<10	5	<10	205	
C443681		<0.01	<10	<10	5	<10	192	
C443682		<0.01	<10	<10	5	<10	89	
C443683		<0.01	<10	<10	4	<10	100	
C443684		<0.01	<10	<10	4	<10	124	
C443685		<0.01	<10	<10	5	<10	394	
C443686		<0.01	<10	<10	4	<10	215	
C443687		<0.01	<10	<10	4	<10	1880	105
C443688		<0.01	<10	<10	3	<10	480	130
C443689		<0.01	<10	<10	5	<10	2070	
C443690		<0.01	<10	<10	4	<10	716	
C443691		<0.01	<10	<10	3	<10	385	
C443692		<0.01	<10	<10	3	<10	284	
C443693		<0.01	<10	<10	4	<10	294	
C443694		<0.01	<10	<10	4	<10	304	
C443695		<0.01	<10	<10	4	<10	197	
C443696		<0.01	<10	<10	3	<10	146	
C443697		<0.01	<10	<10	3	<10	182	
C443698		<0.01	<10	<10	4	<10	89	
C443699		<0.01	<10	<10	2	<10	186	
C443700		<0.01	<10	<10	3	<10	258	
C443701		<0.01	<10	<10	3	<10	200	
C443702		0.01	<10	<10	17	<10	47	
C443703		<0.01	<10	<10	3	<10	251	
C443704		<0.01	<10	<10	7	<10	143	
C443705		<0.01	<10	<10	4	<10	435	
C443706		<0.01	<10	<10	2	<10	102	
C443707		<0.01	<10	<10	3	<10	972	
C443708		<0.01	<10	<10	3	<10	195	
C443709		<0.01	<10	<10	3	<10	222	
C443710		<0.01	<10	<10	4	<10	75	
C443711		<0.01	<10	<10	3	<10	87	
C443712		<0.01	<10	<10	2	<10	327	
C443713		<0.01	<10	<10	4	<10	235	
C443714		<0.01	<10	<10	2	<10	394	
C443715		<0.01	<10	<10	4	<10	362	

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ALS Canada Ltd.
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To: **FIRESTONE VENTURES INC.**
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

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CERTIFICATE OF ANALYSIS VA06113647

Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
Sample Description LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C443716	2.66	0.032	2.5	0.36	9	<10	60	<0.5	3	1.40	2.4	2	3	85	2.00
C443717	4.38	0.029	0.9	0.50	7	<10	50	<0.5	<2	1.16	2.2	2	3	64	2.18
C443718	5.60	0.051	3.1	0.38	13	<10	20	<0.5	6	1.21	7.1	<1	3	27	4.41
C443719	3.62	0.080	3.8	0.40	6	<10	30	<0.5	8	0.51	9.4	3	3	68	4.35
C443720	2.66	0.082	21.2	0.17	63	<10	120	<0.5	2	1.43	3.3	5	3	491	1.92
C443721	5.40	0.063	15.8	0.26	67	<10	90	<0.5	3	1.18	3.4	5	3	526	2.07
C443722	5.12	0.046	2.6	0.29	9	<10	100	<0.5	6	1.04	0.8	6	3	15	2.97
C443723	4.40	0.023	0.9	0.37	4	<10	190	<0.5	<2	1.06	0.5	4	4	6	1.46
C443724	6.02	0.048	2.8	0.39	8	<10	40	<0.5	5	0.71	6.0	<1	3	17	3.77
C443725	5.16	0.060	7.7	0.36	16	<10	20	<0.5	8	1.18	5.6	5	3	99	3.45
C443726	5.16	0.111	27.3	0.38	167	<10	170	<0.5	4	1.95	4.4	2	3	1020	1.64
C443727	5.10	0.091	33.0	0.33	61	<10	130	<0.5	10	1.72	5.6	3	3	461	2.52
C443728	4.70	0.032	4.1	0.40	22	<10	40	<0.5	5	1.06	5.0	5	3	30	2.94
C443729	6.14	0.055	2.7	0.35	18	<10	40	<0.5	4	0.67	<0.5	1	2	39	5.93
C443730	5.42	0.112	10.7	0.45	23	<10	20	<0.5	8	0.20	14.6	1	3	80	7.71
C443731	5.58	0.042	21.5	0.25	32	<10	50	<0.5	16	0.66	48.6	2	4	151	3.36
C443732	5.04	0.087	14.2	0.28	33	<10	60	<0.5	12	1.22	5.3	<1	3	115	3.22
C443733	9.30	0.024	8.2	0.32	17	<10	90	<0.5	5	1.78	7.7	2	3	56	2.28
C443734	Not Recvd														
C443735	5.46	0.020	12.5	0.45	20	<10	160	<0.5	5	1.47	1.7	2	4	119	1.73
C443736	4.80	0.053	3.8	0.35	31	<10	160	<0.5	2	1.54	<0.5	3	5	161	1.55
C443737	5.28	0.015	0.4	0.43	4	<10	240	<0.5	<2	2.06	<0.5	3	5	96	1.28
C443738	4.16	0.038	2.7	0.37	10	<10	70	<0.5	2	1.62	<0.5	17	4	91	2.78
C443739	4.92	0.027	1.4	0.41	22	<10	160	<0.5	5	1.82	<0.5	5	7	173	1.71
C443740	5.32	0.042	2.2	0.41	40	<10	110	<0.5	5	1.57	<0.5	1	5	144	2.37
C443741	5.42	0.617	1.7	0.47	69	<10	40	<0.5	10	1.76	<0.5	6	5	277	2.64
C443742	4.32	0.038	2.1	0.43	29	<10	40	<0.5	4	1.24	1.0	7	4	91	1.91
C443743	4.76	0.044	19.1	0.46	69	<10	140	<0.5	3	1.27	2.4	6	4	390	1.88
C443744	4.86	0.046	11.3	0.42	45	<10	70	<0.5	4	1.47	1.2	13	4	209	2.26
C443745	5.54	0.060	15.5	0.48	70	<10	30	<0.5	11	1.30	1.3	5	4	189	2.97
C443746	4.90	0.177	34.9	0.40	185	<10	30	<0.5	7	1.55	3.0	5	4	545	3.32
C443747	4.56	0.160	15.7	0.27	174	<10	90	<0.5	22	1.47	1.9	8	3	1200	2.06
C443748	5.02	0.170	1.3	0.33	11	<10	150	<0.5	4	1.58	<0.5	7	3	965	2.02
C443749	5.20	0.092	10.9	0.41	54	<10	110	<0.5	3	1.40	0.9	5	4	362	1.91
C443750	5.12	0.039	1.4	0.34	11	<10	160	<0.5	<2	2.00	<0.5	4	3	186	1.32
C443751	5.22	0.040	4.6	0.42	20	<10	90	<0.5	3	1.66	1.1	8	4	90	2.34
C443752	5.32	0.058	11.4	0.34	35	<10	60	<0.5	4	1.64	1.1	6	3	183	2.20
C443753	4.48	0.039	8.8	0.46	22	<10	80	<0.5	4	1.88	0.6	3	4	113	2.00
C443754	5.36	0.079	20.7	0.51	46	<10	100	<0.5	9	1.78	1.9	2	4	276	2.61
C443755	4.68	0.078	14.8	0.46	32	<10	100	<0.5	8	1.99	1.8	<1	3	177	2.51

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	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C443716		<10	<1	0.23	<10	0.69	688	5	0.01	4	590	64	2.17	18	1	25
C443717		<10	<1	0.25	<10	0.54	554	4	0.01	3	570	54	2.53	7	1	22
C443718		<10	1	0.27	<10	0.60	577	5	0.01	2	580	206	5.22	11	1	21
C443719		<10	<1	0.25	<10	0.24	243	1	0.01	4	560	474	5.05	7	1	12
C443720		<10	1	0.14	<10	0.72	552	<1	0.01	6	650	34	2.39	272	1	27
C443721		<10	1	0.20	<10	0.56	463	1	0.01	6	580	73	2.53	284	1	24
C443722		<10	1	0.22	<10	0.41	422	3	0.01	11	590	128	3.52	5	1	24
C443723		<10	<1	0.27	<10	0.38	475	2	0.01	5	560	58	1.64	3	1	24
C443724		<10	<1	0.26	<10	0.11	223	2	0.01	5	570	249	4.41	5	<1	11
C443725		<10	<1	0.25	<10	0.50	544	1	0.01	6	490	239	4.17	47	1	24
C443726		<10	<1	0.28	10	0.78	743	1	0.01	6	610	40	1.90	505	2	36
C443727		<10	<1	0.24	10	0.70	682	1	0.01	7	560	295	3.03	268	1	33
C443728		<10	<1	0.28	<10	0.45	523	1	0.01	7	590	321	3.46	8	1	21
C443729		<10	<1	0.24	<10	0.04	165	2	<0.01	5	530	90	6.97	10	<1	7
C443730		<10	<1	0.27	<10	0.08	70	7	0.01	4	520	1825	8.88	17	<1	7
C443731		<10	<1	0.18	<10	0.31	285	4	0.01	7	570	2480	4.22	87	1	17
C443732		<10	<1	0.21	<10	0.49	462	3	0.01	8	570	348	3.91	62	1	23
C443733		<10	1	0.24	<10	0.55	595	5	0.01	4	590	697	2.84	34	1	34
C443734																
C443735		<10	<1	0.34	<10	0.66	452	3	0.01	8	580	256	1.94	62	2	35
C443736		<10	<1	0.28	10	0.63	315	1	0.01	8	510	26	1.71	49	1	31
C443737		<10	<1	0.32	10	0.72	263	4	0.01	7	550	7	1.16	7	2	38
C443738		<10	1	0.28	<10	0.59	243	4	0.01	9	560	56	3.18	15	1	32
C443739		<10	<1	0.31	10	0.73	355	2	0.01	7	560	10	1.82	26	2	32
C443740		<10	1	0.30	<10	0.67	450	4	0.01	10	570	15	2.73	42	1	31
C443741		<10	<1	0.34	<10	0.48	185	4	0.01	7	590	16	3.13	34	1	42
C443742		<10	<1	0.27	<10	0.44	384	5	0.01	7	530	62	2.30	21	2	36
C443743		<10	<1	0.32	10	0.48	467	1	0.01	6	500	61	2.14	190	1	30
C443744		<10	1	0.30	<10	0.57	391	3	0.01	6	580	129	2.71	95	1	32
C443745		<10	<1	0.32	<10	0.52	495	7	0.01	4	560	179	3.58	92	1	29
C443746		<10	<1	0.29	<10	0.63	490	26	0.01	4	540	288	4.04	243	1	31
C443747		<10	<1	0.20	10	0.44	347	15	0.01	5	570	66	2.65	153	1	29
C443748		<10	<1	0.24	<10	0.59	243	13	0.01	4	490	13	2.28	5	1	32
C443749		<10	<1	0.32	<10	0.49	355	8	0.01	6	520	12	2.17	125	1	33
C443750		<10	<1	0.26	10	0.61	387	11	0.01	4	550	31	1.36	19	1	42
C443751		<10	<1	0.32	10	0.61	533	4	0.01	8	550	72	2.65	45	1	36
C443752		<10	<1	0.27	<10	0.60	459	2	0.01	7	570	50	2.57	83	1	31
C443753		<10	<1	0.33	<10	0.50	409	2	0.01	7	570	40	2.34	52	1	44
C443754		<10	<1	0.34	<10	0.49	408	3	0.01	6	590	88	3.10	128	1	35
C443755		<10	1	0.31	<10	0.48	356	4	0.01	6	610	53	3.04	83	1	39

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To: FIRESTONE VENTURES INC.
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 5-JAN-2007
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06113647

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-AA46
	Analyte	Ti	Tl	U	V	W	Zn	Ag
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	1
C443716		<0.01	<10	<10	4	<10	110	
C443717		<0.01	<10	<10	3	<10	122	
C443718		<0.01	<10	<10	4	<10	573	
C443719		<0.01	<10	<10	3	<10	639	
C443720		<0.01	<10	<10	2	<10	146	
C443721		<0.01	<10	<10	3	<10	146	
C443722		<0.01	<10	<10	3	<10	87	
C443723		<0.01	<10	<10	3	<10	68	
C443724		<0.01	<10	<10	2	<10	444	
C443725		<0.01	<10	<10	3	<10	376	
C443726		<0.01	<10	<10	5	<10	208	
C443727		<0.01	<10	<10	4	<10	264	
C443728		<0.01	<10	<10	3	<10	358	
C443729		<0.01	<10	<10	3	<10	42	
C443730		<0.01	<10	<10	3	<10	961	
C443731		<0.01	<10	<10	3	<10	3470	
C443732		<0.01	<10	<10	3	<10	355	
C443733		<0.01	<10	<10	4	<10	608	
C443734								
C443735		<0.01	<10	<10	6	<10	133	
C443736		<0.01	<10	<10	5	<10	38	
C443737		<0.01	<10	<10	7	<10	26	
C443738		<0.01	<10	<10	5	<10	59	
C443739		<0.01	<10	<10	6	<10	28	
C443740		<0.01	<10	<10	5	<10	31	
C443741		<0.01	<10	<10	6	<10	45	
C443742		<0.01	<10	<10	5	<10	163	
C443743		<0.01	<10	<10	4	<10	109	
C443744		<0.01	<10	<10	5	<10	87	
C443745		<0.01	<10	<10	5	<10	102	
C443746		<0.01	<10	<10	5	<10	137	
C443747		<0.01	<10	<10	3	<10	139	
C443748		<0.01	<10	<10	5	<10	30	
C443749		<0.01	<10	<10	5	<10	65	
C443750		<0.01	<10	<10	5	<10	41	
C443751		<0.01	<10	<10	5	<10	114	
C443752		<0.01	<10	<10	4	<10	91	
C443753		<0.01	<10	<10	4	<10	41	
C443754		<0.01	<10	<10	4	<10	97	
C443755		<0.01	<10	<10	4	<10	88	

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EDMONTON AB T5S 1M3

Finalized Date: 5-JAN-2007
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06113647

Sample Description	Method	WEI-21	Au-AA24	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt.	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe
	Units	kg	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%
	LOR	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
C443756		4.96	0.065	8.7	0.52	22	<10	60	<0.5	6	1.48	1.4	1	3	149	3.82
C443757		4.78	0.063	11.8	0.45	46	<10	60	<0.5	12	1.43	1.7	1	4	147	2.68
C443758		4.98	0.059	17.9	0.43	56	<10	110	<0.5	5	1.95	2.5	1	4	304	2.37
C443759		5.20	0.152	44.2	0.46	193	<10	80	<0.5	14	1.26	6.7	3	3	953	2.63
C443760		5.54	0.192	7.2	0.57	56	<10	40	0.5	12	1.46	2.8	11	4	245	5.70
C443761		3.82	0.093	4.7	0.33	25	<10	110	<0.5	11	1.22	0.9	3	3	125	2.60
C443762		4.78	0.099	11.5	0.40	58	<10	180	<0.5	20	1.71	1.7	2	4	394	1.61
C443763		5.96	0.120	12.5	0.32	142	<10	130	<0.5	4	2.14	4.9	2	3	839	2.08
C443764		5.46	0.079	12.4	0.56	88	<10	130	<0.5	2	1.42	2.1	5	4	522	2.01
C443765		5.00	0.038	0.5	0.49	6	<10	170	<0.5	<2	1.18	<0.5	7	5	189	1.74
C443766		3.62	0.112	3.0	0.50	16	<10	60	<0.5	3	1.53	<0.5	3	4	335	2.49
C443767		6.04	0.111	0.6	0.37	15	<10	120	<0.5	2	2.06	<0.5	7	3	461	2.21
C443768		0.16	1.000	2.2	0.34	376	<10	30	<0.5	<2	0.18	<0.5	8	31	57	3.21
C443769		0.78	<0.005	0.2	3.53	2	<10	630	<0.5	<2	0.58	<0.5	17	104	42	4.81
C443770		2.66	0.031	0.4	0.38	48	<10	110	<0.5	<2	2.15	2.9	8	3	24	1.49
C443771		4.76	0.055	0.4	0.46	92	<10	220	<0.5	<2	1.08	0.5	2	3	35	1.97
C443772		3.46	0.051	1.2	0.42	64	<10	160	<0.5	<2	2.58	1.4	7	3	46	1.77
C443773		3.80	0.204	5.7	0.39	148	<10	130	<0.5	11	2.52	1.8	2	3	24	2.34
C443774		5.28	0.036	0.6	0.35	44	<10	130	0.5	2	3.50	1.8	6	2	25	1.46

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To: **FIRESTONE VENTURES INC.**
#52 - 10203 - 178 STREET
EDMONTON AB T5S 1M3

Finalized Date: 5-JAN-2007
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA06113647

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
C443756		<10	<1	0.35	<10	0.44	429	2	0.01	8	630	65	4.55	67	1	30
C443757		<10	<1	0.31	<10	0.41	501	3	0.01	7	570	228	3.24	62	1	30
C443758		<10	<1	0.31	<10	0.61	610	5	0.01	5	650	99	2.83	140	1	40
C443759		<10	<1	0.31	<10	0.45	544	4	0.01	8	610	126	3.13	443	1	26
C443760		<10	1	0.36	<10	0.28	703	13	0.01	9	500	135	6.68	75	1	24
C443761		<10	<1	0.23	<10	0.24	527	11	0.01	5	540	66	3.08	45	1	21
C443762		<10	<1	0.30	10	0.59	427	3	0.01	3	500	29	1.65	156	2	36
C443763		<10	<1	0.24	10	0.43	340	4	0.01	5	530	112	2.45	274	1	40
C443764		<10	<1	0.41	10	0.42	275	1	0.01	5	550	89	2.24	209	1	41
C443765		<10	<1	0.34	10	0.42	297	3	0.01	1	550	9	1.82	10	1	27
C443766		<10	<1	0.36	10	0.67	426	<1	0.01	6	600	20	2.49	66	2	32
C443767		<10	<1	0.27	<10	0.77	452	2	0.01	5	620	10	2.40	25	2	44
C443768		<10	5	0.18	10	0.08	150	7	0.01	16	420	18	2.27	32	2	5
C443769		10	<1	1.76	10	1.57	702	<1	0.15	63	760	4	0.04	<2	3	33
C443770		<10	<1	0.26	<10	0.32	1445	1	0.01	6	580	22	1.23	6	2	45
C443771		<10	<1	0.37	<10	0.12	293	2	0.01	2	500	37	1.38	9	2	43
C443772		<10	<1	0.27	<10	0.48	964	2	0.01	5	590	44	2.00	22	2	49
C443773		<10	<1	0.45	<10	0.30	557	1	0.01	3	500	188	2.48	36	1	55
C443774		<10	<1	0.22	10	0.47	963	1	0.01	5	620	30	1.53	6	1	76

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CERTIFICATE OF ANALYSIS VA06113647

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Ag-AA46
	Analyte	Ti	Tl	U	V	W	Zn	Ag
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	10	10	1	10	2	1
C443756		<0.01	<10	<10	5	<10	73	
C443757		<0.01	<10	<10	4	<10	89	
C443758		<0.01	<10	<10	4	<10	116	
C443759		<0.01	<10	<10	5	<10	248	
C443760		<0.01	<10	<10	5	<10	244	
C443761		<0.01	<10	<10	2	<10	81	
C443762		<0.01	<10	<10	5	<10	87	
C443763		<0.01	<10	<10	4	<10	259	
C443764		<0.01	<10	<10	7	<10	101	
C443765		<0.01	<10	<10	6	<10	31	
C443766		<0.01	<10	<10	9	<10	55	
C443767		<0.01	<10	<10	6	<10	56	
C443768		<0.01	10	<10	16	<10	101	
C443769		0.36	<10	<10	87	<10	122	
C443770		<0.01	<10	<10	3	<10	161	
C443771		<0.01	<10	<10	4	<10	122	
C443772		<0.01	<10	<10	4	<10	220	
C443773		<0.01	<10	<10	4	<10	141	
C443774		<0.01	<10	<10	2	<10	216	

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To: **FIRESTONE VENTURES INC.**
220, 17010 - 103 AVENUE
EDMONTON AB T5S 1K7

Finalized Date: 20-MAR-2007
Account: FIRVEN

CERTIFICATE VA07000550

Project: S. Gold

P.O. No.:

This report is for 10 Drill Core samples submitted to our lab in Vancouver, BC, Canada on 29-DEC-2006.

The following have access to data associated with this certificate:

CARL SCHULZE	LORI WALTON	

SAMPLE PREPARATION

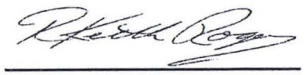
ALS CODE	DESCRIPTION
FND-02	Find Sample for Addn Analysis

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
PGM-MS26	PGE Nickel Sulfide Collection

To: **FIRESTONE VENTURES INC.**
ATTN: CARL SCHULZE
35 DAWSON RD
WHITEHORSE YT Y1A 5T6

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 

Keith Rogers, Executive Manager Vancouver Laboratory

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To: FIRESTONE VENTURES INC.
220, 17010 - 103 AVENUE
EDMONTON AB T5S 1K7

Finalized Date: 20-MAR-2007
Account: FIRVEN

Project: S. Gold

CERTIFICATE OF ANALYSIS VA07000550

Sample Description	Method	PGM-MS26	PGM-MS26	PGM-MS26	PGM-MS26	PGM-MS26	PGM-MS26	PGM-MS26
	Analyte	Pt	Pd	Ir	Os	Rh	Ru	Au
	Units	ppb	ppb	ppb	ppb	ppb	ppb	ppb
	LOR	2	2	2	2	2	2	5
C443196		28	17	<2	<2	3	4	1250
C443197		8	5	<2	<2	<2	<2	687
C443198		5	4	<2	<2	<2	2	3260
C443199		7	9	<2	3	<2	<2	>10000
C443200		4	6	<2	2	<2	<2	>10000
C443201		6	6	<2	<2	<2	3	7180
C443202		7	7	<2	<2	<2	<2	8220
C443203		6	6	<2	<2	<2	3	3480
C443204		5	4	<2	<2	<2	<2	5440
C443205		7	7	<2	<2	<2	2	2830

Assessment Report, Volume 3A

2006 Geological, Geophysical and Diamond Drilling Programs on the Sonora Gold Project Carmacks area, Yukon Territory, Canada

Firestone Ventures Inc.

SWEDE 1-4 (YA03779 – 782), SWEDE 5 (YC26162), SWEDE 6 (YA03784)
S 1-16 (YC26212 – YC26228), S 117 – S 118 (YC26229 – YC26230)
SAM 1-8 (YC26181 – YC26188), SAM 9 – 12 (YA03877 – YA03880)
SAM 13 – 18 (YC26189 – YC26194), SAM 20 (YC26195), SAM 21 (YA03889),
SAM 22 (YC26196), SAM 23 – 30 (YA03891 – YA03898), SAM 31 – 41 (YC26197 – YC26207), SAM 42 – 44 (YA03910 - YA03912), SAM 89 – 90 (YA08277 – YA08278),
SAM 91 – 92 (YC26208 – YC26209), SAM 93 – 96 (YA08281 – YA08284), SAM 97
(YC26210), SAM 99 – 100 (YC26211 – YC26212), STONE 1 – 12 (YC26163 – YC26174),
STONE 15 – 20 (YC26175 – YC26180), STONE 21 – 34 (YC29893 - YC29906)

100% Owner: Firestone Ventures Inc.

Hayes Creek area, central Yukon
NTS 115 J-9, I-12
62° 39' N. Lat; 138° 02' W Long
UTM (NAD 83): 652300 E, 6950500N, Zone 7
Whitehorse Mining Division

May 15 – Oct 23, 2006

For: Firestone Ventures Inc.
Suite 220 – 17010 103rd Ave.
Edmonton, Alberta T5S 1K7
Phone (780) 428-3465 Fax (780) 428-3476
Email: lawalton@telus.net

By: Carl M. Schulze, BSc, PGeo
All-Terrane Mineral Exploration Services
35 Dawson Rd
Whitehorse, Yukon Y1A 5T6
Tel: 867-633-4807
Fax: 867-633-4883
allterrane@northwestel.net

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SWEDE 4 | SWEDE 6 | SAM 22 | SAM 5 | SAM 6 | SAM 21 | SAM 23 | SAM 24 | SAM 7 | SAM 8 | STONE 12 | STONE 10 | STONE 11 | STONE 9 | STONE 7 | SAM 25 | SAM 26 | SAM 9 | SAM 10 | STONE 28 | STONE 20 | SAM 27 | SAM 28 | SAM 11 | SAM 12 | STONE 30 | STONE 29 | STONE 19 | SAM 29 | SAM 30 | SAM 13 | SAM 14 | STONE 32 | STONE 31 | STONE 26 | SAM 15 | SAM 16 | SAM 95 | SAM 96 | SAM 97

Zone 7 | Zone 8

Sonora Gulch | Hayes Creek | Littler Klines Gulch | BIG CREEK FAULT

L8200E | L8400E | L8600E | L8625E | L8700E | L8800E | L8900E | L9000E | L9100E | L9200E | L9300E | L9400E | L9500E | L9600E | L9700E | L9800E | L9900E | L10000E | L10100E | L10200E | L10300E | L10400E | L10500E | L10600E | L10700E | L10800E

TL 10000N | TL 10100N | TL 9200N

Interpreted Contact | Interpreted Contact

Drill Camp | Str. sil, Dac, And | Phase One Camp

AMADEUS ZONE | WOLFGANG ANOMALY

SG-06-01 | SG-06-01a | SG-06-02 | SG-06-02a | SG-06-03 | SG-06-04 | SG-06-05 | SG-06-06 | SG-06-07 | SG-06-08 | SG-06-09 | SG-06-10

UTM 6950000 N | UTM 6949000 N

N

LEGEND

UPPER-CRETACEOUS

4b LKpm — Prospector Mountain Plutonic Suite: Quartz feldspar porphyritic monzonite

4a LKpd — Unfoliated-diorite gabbro, medium grained

LOWER - MIDDLE CRETACEOUS

3 mKd — Dawson Range Batholith: Quartz feldspar porphyritic monzonite

LOWER CRETACEOUS (?)

2 LKuP — Ultramafic sills: Pyroxenite, gabbro commonly Serpentinized: High magnetite content

DEVONO-MISSISSIPPIAN

1c DMiWg — Wolverine Creek Metamorphic Suite: Metagranite: Granite gneiss, foliated weakly developed feldspar "augens"

1b DMiWv — Wolverine Creek Suite: Dacite to andesite strongly foliated, variable, commonly strong sericite, +/- silica alteration

1a DMiWb — Metabasalt (possibly including meta-gabbro): foliated gneissic texture, may include basaltic tuffs

SYMBOLS

- Strike & dip of primary feature
- Strike & dip of foliation
- Strike & dip of fault / shear zone
- Strike & dip of vein
- Strike & dip of joint
- Fault
- Cliff
- Geological contact
- Outcrop
- Rubblecrop or talus field
- X Small lexposure, undifferentiated
- Trench
- Trail
- Cut Line
- Flagged line
- Claim boundary (approximate)
- Creek, stream
- Pre-2006 drill hole
- 2006 drill hole

ABBREVIATIONS

And	Andecite
Ank	Ankerite
As	Arsenopyrite
Az	Azurite
Bas	Basalt
Bed	Bedded
Biot	Biotite
Brecc	Brecciated
Cal	Calcite
Cpy	Chalcopyrite
Chl	Chlorite
Cv	Colluvium
Dac	Dacite
Dior	Diorite
F.P.	Feldspar porphyrite
Fol	Foliated
Ga	Gabbro
Gr gn	Granite Gneiss
Hble	Hornblende
Hem	Hematite
Int	Intrusive
K-alt	Potassic alteration
Lim	Limonitic
Mag	Magnetite
Monz	Monzonite
Py	Pyrite
Pyx	Pyroxenite
Q.F.P.	Quartz-feldspar porphyritic
Qz	Quartz
Q.V.	Quartz vein
R/C	Rubblecrop
Rhy	Rhyolite
Sch	Schistose
Ser	Sericite
Serp	Serpentinite
Sil	Silicified
Slt	Siltstone
Str	Strong
Tal	Talus
Tr	Trace
Vn	Vein
Volc	Volcanic
Wk	Weak

Scale: 1:5,000

0 — 500 metres

Field Exploration and Compilation by
All-Terrane Mineral Exploration Services

Firestone Ventures Inc.

PRELIMINARY GEOLOGY MAP
2006 Phase 1 Program
Sonora Gulch Project

MAP 1

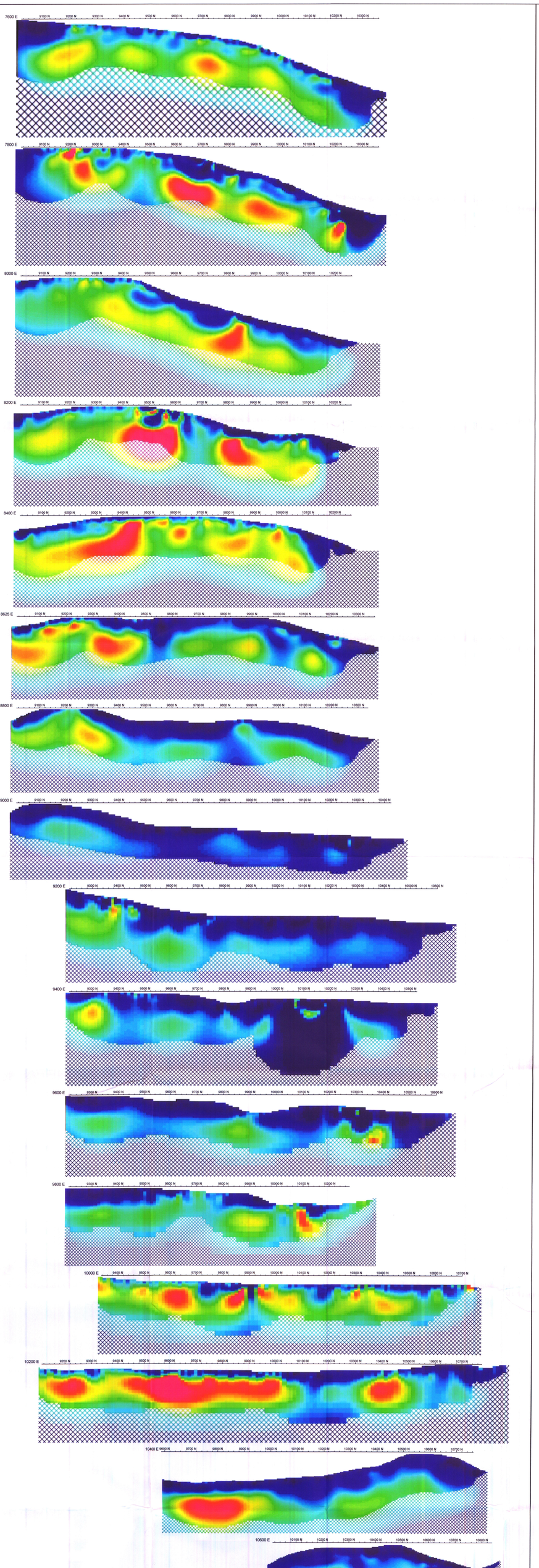
NTS: 115 I/12, 115 J/09

Datum: NAD 83 Canada, Zone 8

Date: June 1, 2007

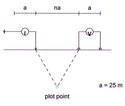
AURORA GEOSCIENCES LTD.

094810

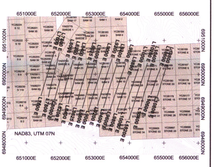


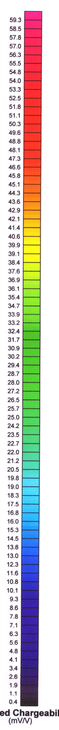
STACKED MODELS

Pole-Dipole Array



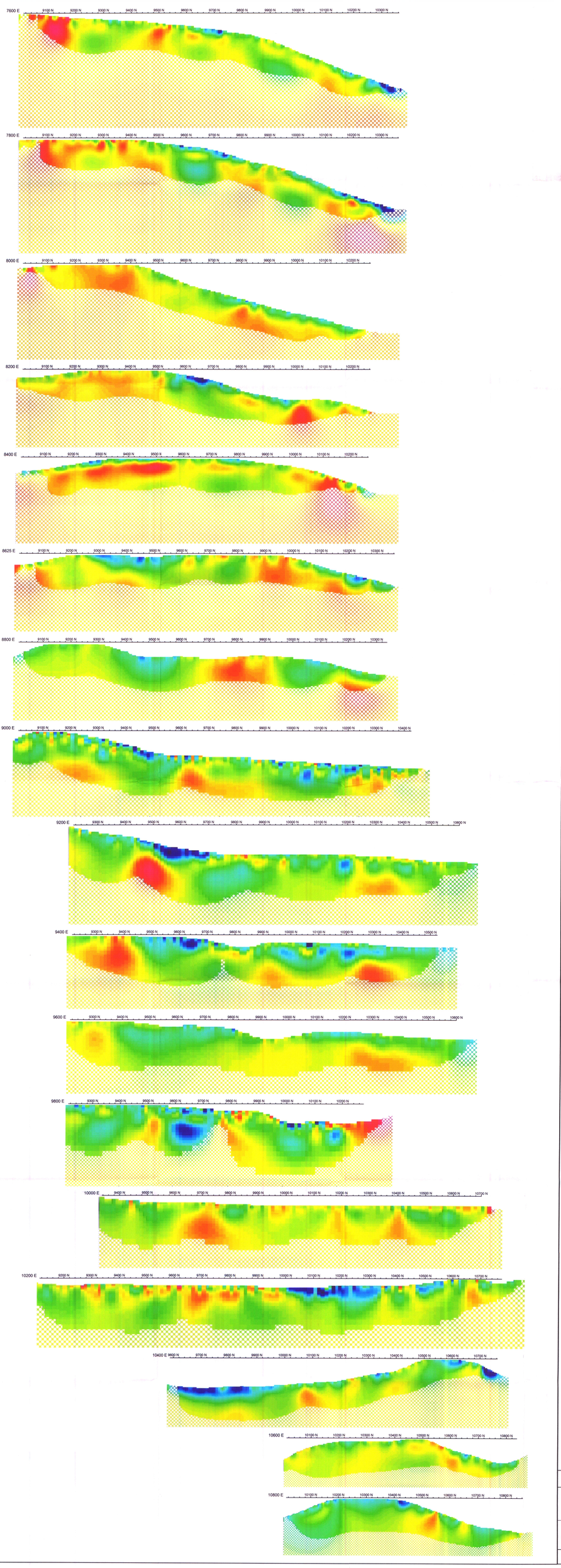
Survey moved grid north with current grid south.





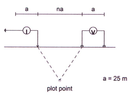
Scale 1:5000

50 0 50 100 150 200 250 300

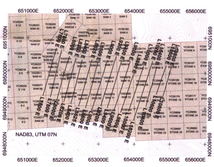


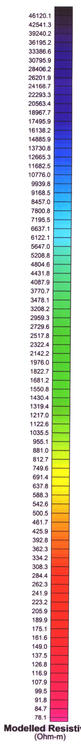
STACKED MODELS

Pole-Dipole Array



Survey moved grid north with current grid south.





Modelled Resistivity
(Ohm-m)

Scale 1:5000

50 0 50 100 150 200 250 300

metres

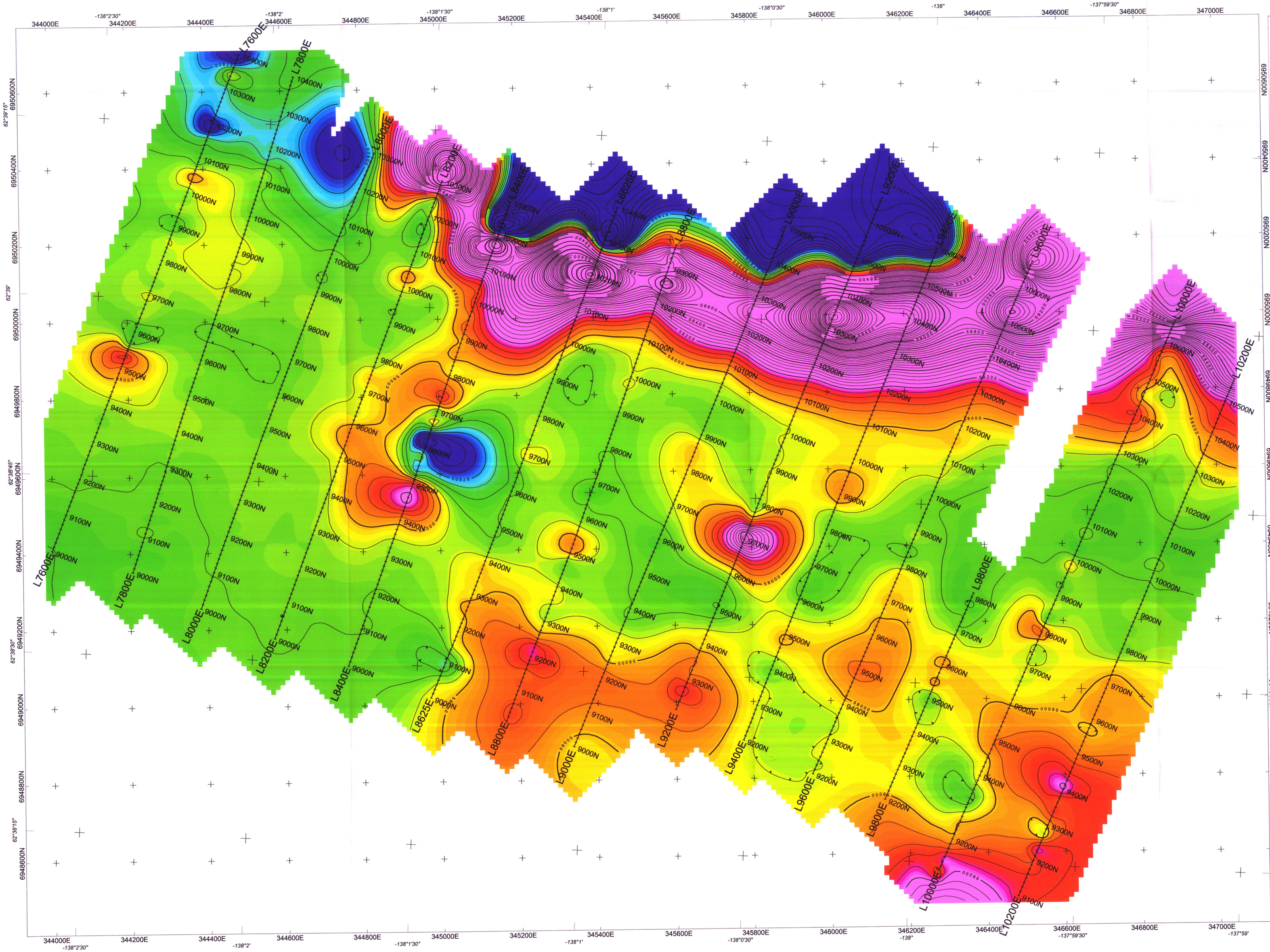
094810

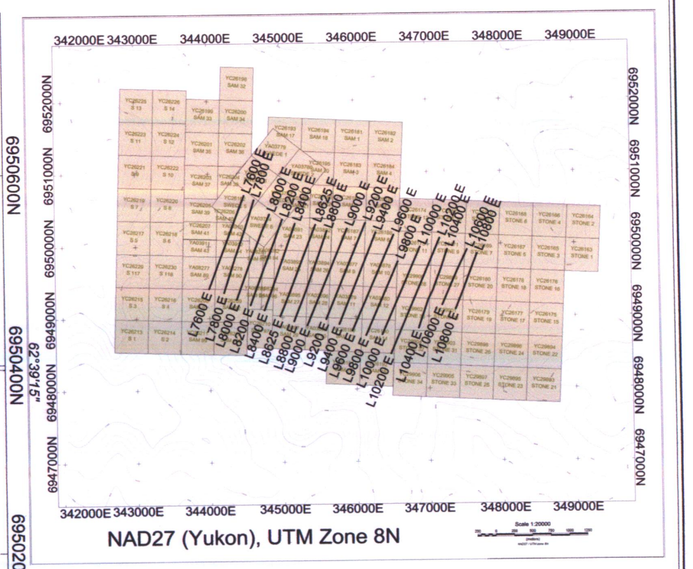
FIRESTONE VENTURES INC.

SONORA PROPERTY
INDUCED POLARIZATION SURVEY
Apparent Resistivity Stacked Models
Appendix: 3b

Loc: Yukon Territory, Canada	Mining District: Whitehorse
NTS Sheet: 115 I/12, J/09	Date: Aug 26, 2007
Projection: UTM Zone 8N	Datum: NAD27 (Yukon)
Job: FVI-06-01-YT	Drawn by: DH

AURORA GEOSCIENCES LTD.





LEGEND

TOTAL FIELD MAGNETICS

CONTOUR INTERVALS (nT)

40

200

1000

REFERENCE FIELD : 57,000 nT
INSTRUMENT : GEM GSM-19T
GRIDDING ALGORITHM : MINIMUM CURVATURE
GRID CELL SIZE : 12.5 m

DATES SURVEYED : Nov 2005, June 2006
DATA FILE : Sonora 2005 2006 Mag.gdb
DATA FILTERS : Despike (1 fid, 25 nT threshhold), Low pass (4 fid)
STATION SEPARATION : 12.5 m
LINE-KM SURVEYED THIS SHEET : 18.5 km

58188
58177
58165
58154
58142
58131
58119
58108
58096
58085
58073
58062
58050
58038
58027
58015
58004
57992
57981
57969
57958
57946
57935
57923
57912
57900
57888
57877
57865
57854
57842
57831
57819
57808
57796
57785
57773
57762

Total Magnetic Field
(nT)

Scale 1:5000

100 0 100 200 300
metres

NAD27 / UTM zone 8N

094810

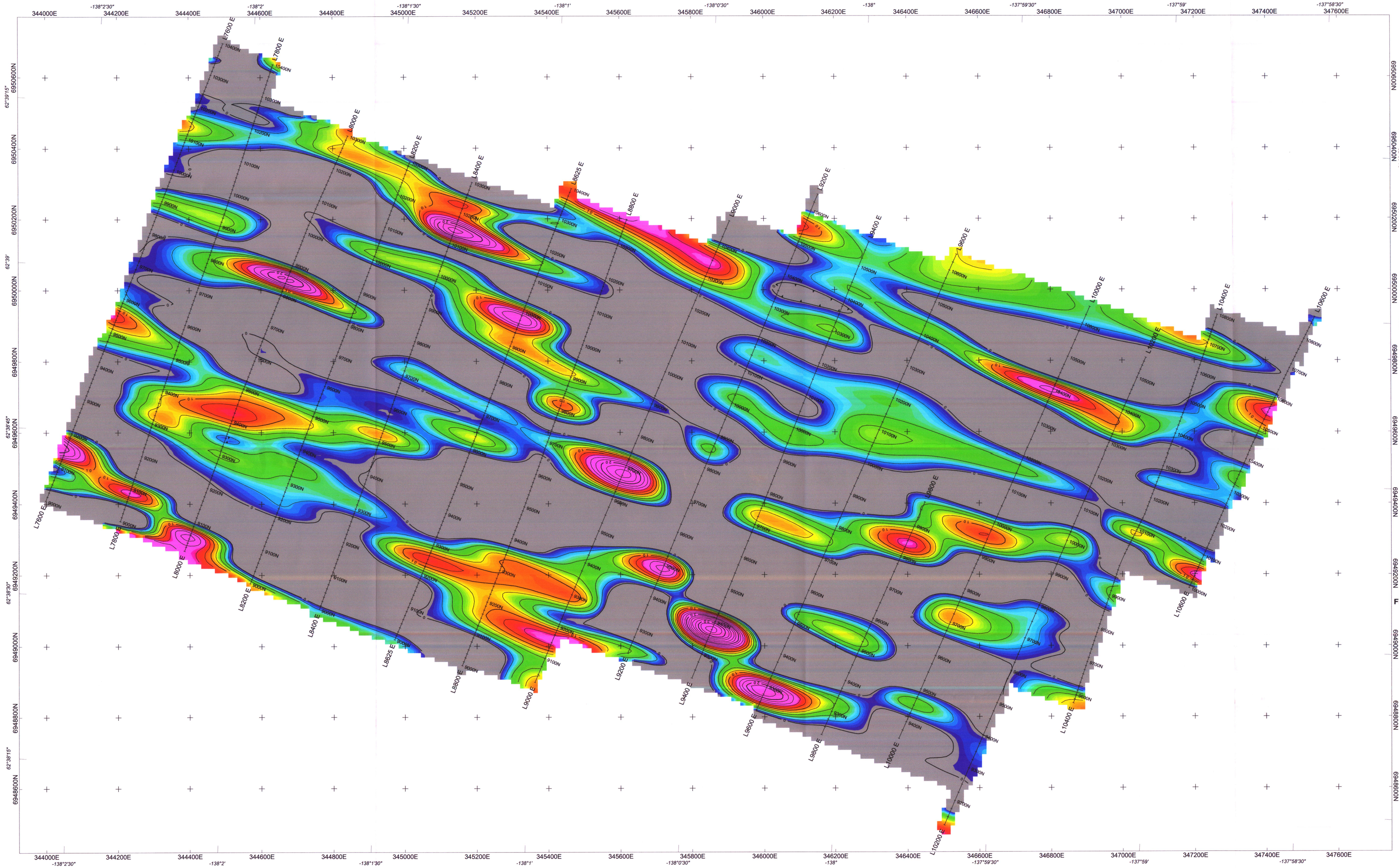
FIRESTONE VENTURES INC.

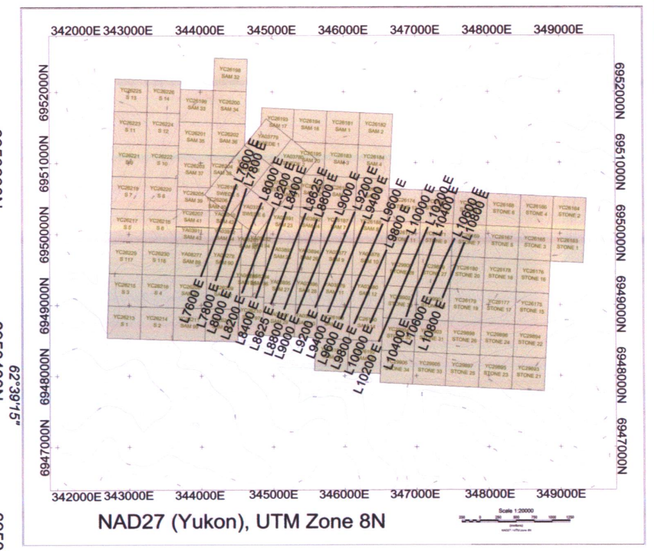
SONORA PROPERTY
TOTAL MAGNETIC FIELD SURVEY
Appendix 3d: - COLOUR CONTOURED MAP

Loc: Yukon Territory, Canada
NTS Sheet: 115I/12 & 115J/09
Proj: UTM Zone 08N
Job: FVI-06-01-YT

Mining District: Whitehorse
Date: Aug 30 2006
Datum: NAD27 (Yukon)
Drawn by: DH

AURORA GEOSCIENCES LTD.





LEGEND

FRASER FILTERED VLF-EM INPHASE

CONTOUR INTERVALS (%)

2

10

20

VLF STATIONS : Primary 24.0 kHz Cutler, Maine, USA,
VLF STATIONS : Secondary 24.8 kHz Jim Creek, Washington, USA
GRIDDING ALGORITHM : Bidirectional
BIDIRECTIONAL TREND : 110
GRID CELL SIZE : 12.5 m
GRID HANNING FILTER : 5 Passes
DATA FILE : Sonora 2005 2006 VLF.XYZ
STATION SEPARATION : 25 & 12.5 m
LINE-KM SURVEYED THIS SHEET : 20.2 km
DATES SURVEYED : Nov 2005, June 2006
FACING DIRECTION : Grid North
DESPIKING FILTER : width=1 fid, threshold=5%
LOWPASS FILTER : width=4 fids
FRASER FILTER : 5 point (.5,1,0,-1,-.5)
INSTRUMENT : Geonics EM-16

14.6 14.2 13.8 13.5 13.1 12.7 12.3 11.9 11.5 11.2 10.8 10.4 10.0 9.6 9.2 8.8 8.5 8.1 7.7 7.3 6.9 6.5 6.2 5.8 5.4 5.0 4.6 4.2 3.8 3.5 3.1 2.7 2.3 1.9 1.5 1.2 0.8 0.4

Fraser Filtered VLF In-Phase (%)

NAA Cutler

NLK Jim Creek

Scale 1:5000

100 0 100 200 300 metres

NAD27 / UTM zone 8N

094810

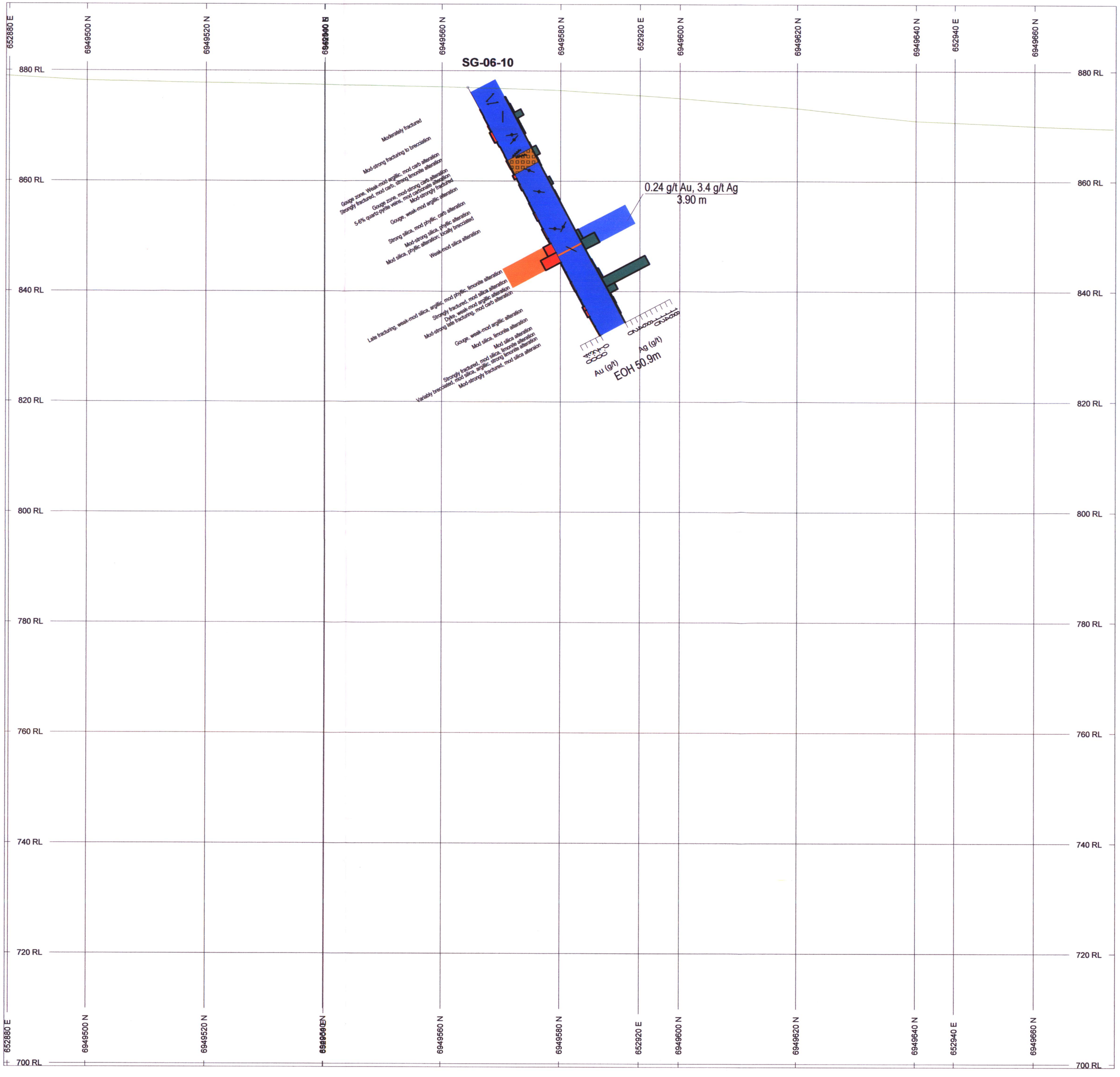
FIRESTONE VENTURES INC.

SONORA PROPERTY VLF-EM SURVEY
FRASER FILTERED INPHASE
Appendix 3c - COLOUR CONTOUR MAP

Loc: Yukon Territory, Canada
NTS Sheet: 115I/12 & 115J/09
Proj: UTM Zone 08N
Job: FVI-06-01-YT

Mining District: Whitehorse
Date: Aug 30 2006
Datum: NAD27 (Yukon)
Drawn by: DH

AURORA GEOSCIENCES LTD.



LEGEND

- Overburden
- Quaternary Gravel
- Quartz Vein
- Fault
- Late grey, fine-grained dykes; sharp contacts

LOWER CRETACEOUS ; PROSPECTOR MOUNTAIN SUITE

- Quartz-Feldspar Porphyritic Monzonite (QFP Monz.) up to 8% euhedral quartz porphyries in Feldspar- porphyritic monzonite
- Xenolithic breccia in QFP; clasts largely metabasalt and metagranite
- Feldspar Porphyritic Monzonite (FP Monz.), incl. Dykes fine-grained Feldspar porphyries in aphanitic groundmass
- Xenolithic breccia in FP Monz.; metabasalt and metagranite clasts
- Qtz Stockwork in FP Monzonite
- Sheared FP Monzonite

LOWER CRETACEOUS?

- Feldspar Porphyritic Basalt - Andesite, includes tuffs and fragmentals. Lacks well developed metamorphic textures of Wolverine Creek metabasalts and metagabbros
- Brecciated Feldspar Porphyritic Basalt - Andesite

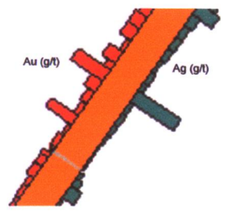
DEVONO-MISSISSIPPIAN; WOLVERINE CREEK METAMORPHIC SUITE

- Granite Gneiss, commonly Feldspar- porphyritic augen gneiss. Silicification +/- phyllic +/- argillic alteration common
- Brecciated Granite Gneiss
- Sheared, schistose Granite Gneiss
- Metabasalt, including amphibolite; silica +/- phyllic +/- argillic alteration common but less developed than in granitic gneiss
- Brecciated metabasalt
- Sheared metabasalt

COMPOSITES

- >50 g/t Ag
- 5 - 50 g/t Ag
- <5 g/t Ag
- >0.5 g/t Au
- 0.1 - 0.5 g/t Au
- <0.1 g/t Au

HISTOGRAM



SYMBOLS

- Foliation, incl. Fracturing
- Schistosity
- Gneissosity
- Geological Contact
- Vein
- Shear Zone

SECTION SPECS:

REF. PT. E, N	652915 m	6949580 m
EXTENTS	200.1 m	192.6 m
SECTION TOP, BOT	892.1 m	699.4 m
TOLERANCE +/-	2.145 m	

AZIMUTH = 20.6°

N, W, E, S

Scale 1:500

10 0 10 20 30

(meters)

NAD83 / UTM zone 7N

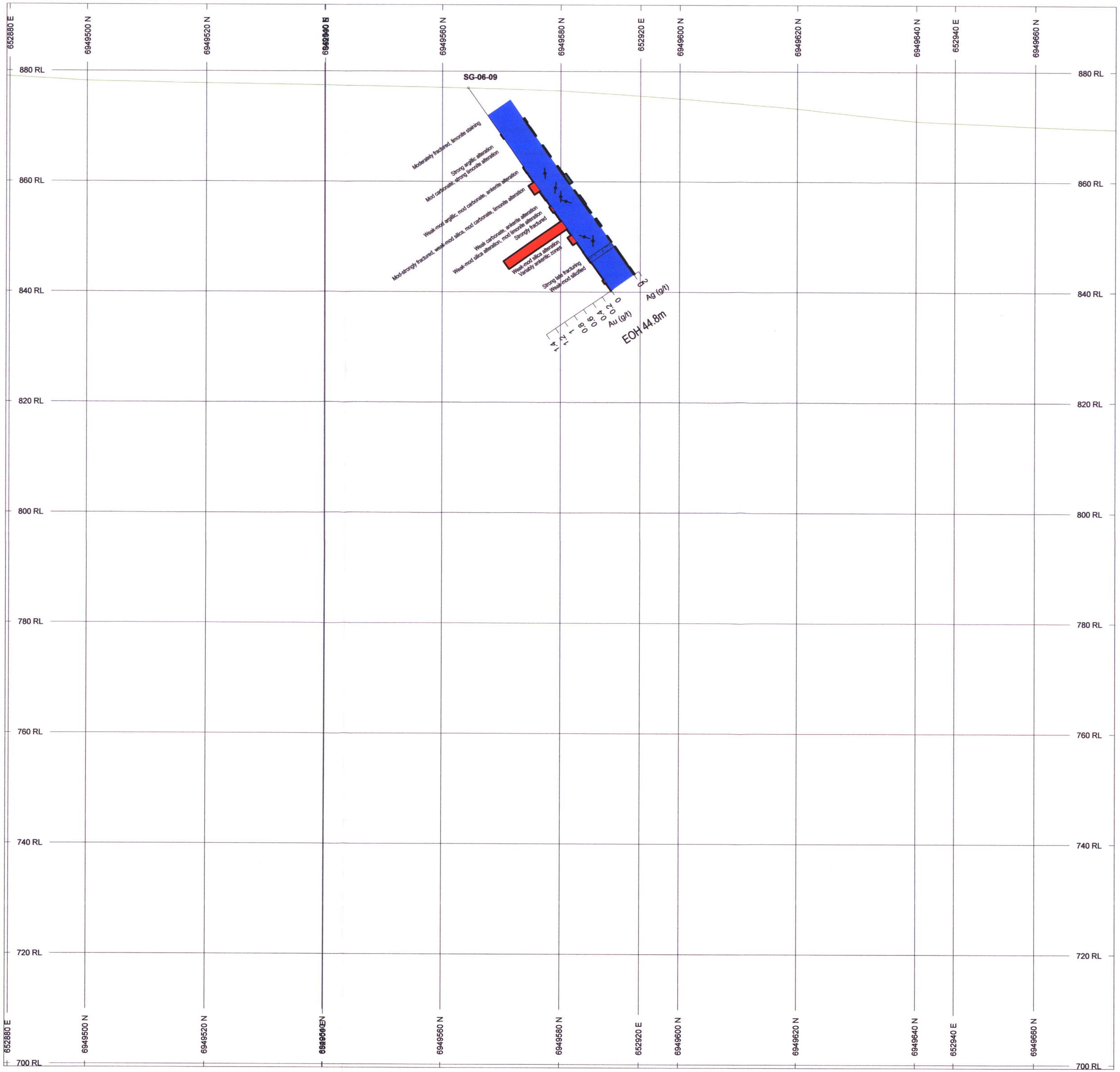
FIRESTONE VENTURES INC.

SONORA GOLD PROJECT
"Jupiter Zone" Cross Section of Hole SG-06-10
Phase 2, 2006 Program **Looking @ 290 degrees**
Figure 4j

NTS: 115I12/115J09
Datum: NAD 83
Date: April 20, 2007

Mining District: Whitehorse
Projection: UTM Zone7/8
Job: FVI-06-02-YT

AURORA GEOSCIENCES LTD.



LEGEND

- Overburden
- Quaternary Gravel
- Quartz Vein
- Fault
- Late grey, fine-grained dykes; sharp contacts

LOWER CRETACEOUS ; PROSPECTOR MOUNTAIN SUITE

- Quartz-Feldspar Porphyritic Monzonite (QFP Monz.) up to 8% euhedral quartz porphyries in Feldspar- porphyritic monzonite
- Xenolithic breccia in QFP; clasts largely metabasalt and metagranite
- Feldspar Porphyritic Monzonite (FP Monz.), incl. Dykes fine-grained Feldspar porphyries in aphanitic groundmass
- Xenolithic breccia in FP Monz.; metabasalt and metagranite clasts
- Qtz Stockwork in FP Monzonite
- Sheared FP Monzonite

LOWER CRETACEOUS?

- Feldspar Porphyritic Basalt - Andesite, includes tuffs and fragmentals. Lacks well developed metamorphic textures of Wolverine Creek metabasalts and metagabbros
- Brecciated Feldspar Porphyritic Basalt - Andesite

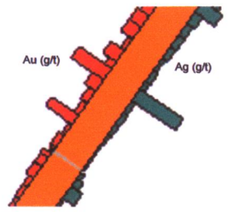
DEVONO-MISSISSIPPIAN; WOLVERINE CREEK METAMORPHIC SUITE

- Granite Gneiss, commonly Feldspar- porphyritic augen gneiss. Silicification +/- phyllic +/- argillic alteration common
- Brecciated Granite Gneiss
- Sheared, schistose Granite Gneiss
- Metabasalt, including amphibolite; silica +/- phyllic +/- argillic alteration common but less developed than in granitic gneiss
- Brecciated metabasalt
- Sheared metabasalt

COMPOSITES

- >50 g/t Ag
- 5 - 50 g/t Ag
- <5 g/t Ag
- >0.5 g/t Au
- 0.1 - 0.5 g/t Au
- <0.1 g/t Au

HISTOGRAM



SYMBOLS

- Foliation, incl. Fracturing
- Schistosity
- Gneissosity
- Geological Contact
- Vein
- Shear Zone

SECTION SPECS:

REF. PT. E, N	652915 m	6949580 m
EXTENTS	200.1 m	192.6 m
SECTION TOP, BOT	892.1 m	699.4 m
TOLERANCE +/-	2.145 m	

AZIMUTH = 20.6°

N, W, E, S

Scale 1:500

10 0 10 20 30 (meters)

NAD83 / UTM zone 7N

094810

FIRESTONE VENTURES INC.

SONORA GOLD PROJECT
"Jupiter Zone" Cross Section of Hole SG-06-09
Phase 2, 2006 Program Looking @ 290 degrees
Figure 4i

NTS: 115I12/115J09
Datum: NAD 83
Date: April 20, 2007

Mining District: Whitehorse
Projection: UTM Zone7/8
Job: FVI-06-02-YT

AURORA GEOSCIENCES LTD.

6949950 N | 6950000 N | 6950050 N | 6950100 N | 6950150 N | 6950200 N | 6950250 N | 6950300 N | 6950350 N

700 RL | 650 RL | 600 RL | 550 RL | 500 RL | 450 RL | 400 RL | 350 RL | 300 RL

SG-06-08

Variably schistose

Variably sheared
Weak-mod silica alteration
Weak-mod argillic, mod carbonate alteration
Weak-mod carbonate alteration

Mod silica alteration
Mod carbonate, weak-mod chlorite alt

Bleached, mod-strong silica, weak-mod carbonate alteration

Mod carbonate alt

50m

Weakly brecciated basalt; Early fracturing, local brecciation, mod silica alt
Weak-mod silica, weak epidote alteration
Weak chlorite alteration

Bleached, mod silica, potassic alteration
Weak chlorite alteration

Strongly bleached, mod silica alteration
Weak-mod silica alteration
Intermittent breccia, mod silica, mod-strong argillic, weak-mod phyllic alt
Mod-strongly bleached, mod silica, potassic alteration
Mod silica alteration
Mod hornblende alteration
Bleached, mod silica, argillic alteration
Almost unaltered
Mod silica alteration

100m

Mod-strong silica, weak-mod argillic alteration
Mod-strong silica, mod argillic alteration
Mod silica, argillic, carbonate alteration

Mod chlorite alteration

Mod silica, phyllic alteration

50% White Quartz veins, weak-mod carbonate alteration
Weak bleaching

Intermittent shear, mod argillic, weak-mod phyllic alteration
Weakly silicified

150m

Mod silica, phyllic alteration
Weakly bleached, silicified

0.2 | 0 | CPU
Au (g/t) | Ag (g/t)

EOH 158.0m

LEGEND

- Overburden
- Quaternary Gravel
- Quartz Vein
- Fault
- Late grey, fine-grained dykes; sharp contacts

LOWER CRETACEOUS ; PROSPECTOR MOUNTAIN SUITE

- Quartz-Feldspar Porphyritic Monzonite (QFP Monz.) up to 8% euhedral quartz porphyries in Feldspar- porphyritic monzonite
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- Sheared FP Monzonite

LOWER CRETACEOUS?

- Feldspar Porphyritic Basalt - Andesite, includes tuffs and fragmentals. Lacks well developed metamorphic textures of Wolverine Creek metabasalts and metagabbros
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- Sheared, schistose Granite Gneiss
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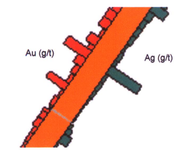
- Brecciated metabasalt
- Sheared metabasalt

COMPOSITES

- >50 g/t Ag
- 5 - 50 g/t Ag
- <5 g/t Ag
- >0.5 g/t Au
- 0.1 - 0.5 g/t Au
- <0.1 g/t Au

HISTOGRAM



SYMBOLS

- Foliation, incl. Fracturing
- Schistosity
- Gneissosity
- Geological Contact
- Vein
- Shear Zone

094810

SECTION SPECS:

REF. PT. E, N	346879 m	6949140 m
EXTENTS	479.5 m	408.5 m
SECTION TOP, BOT	704.3 m	295.7 m
TOLERANCE +/-	7.3 m	

AZIMUTH = 2°
N | W | E | S

Scale 1:500
10 0 10 20 30
(meters)

NAD83 / UTM zone 8N

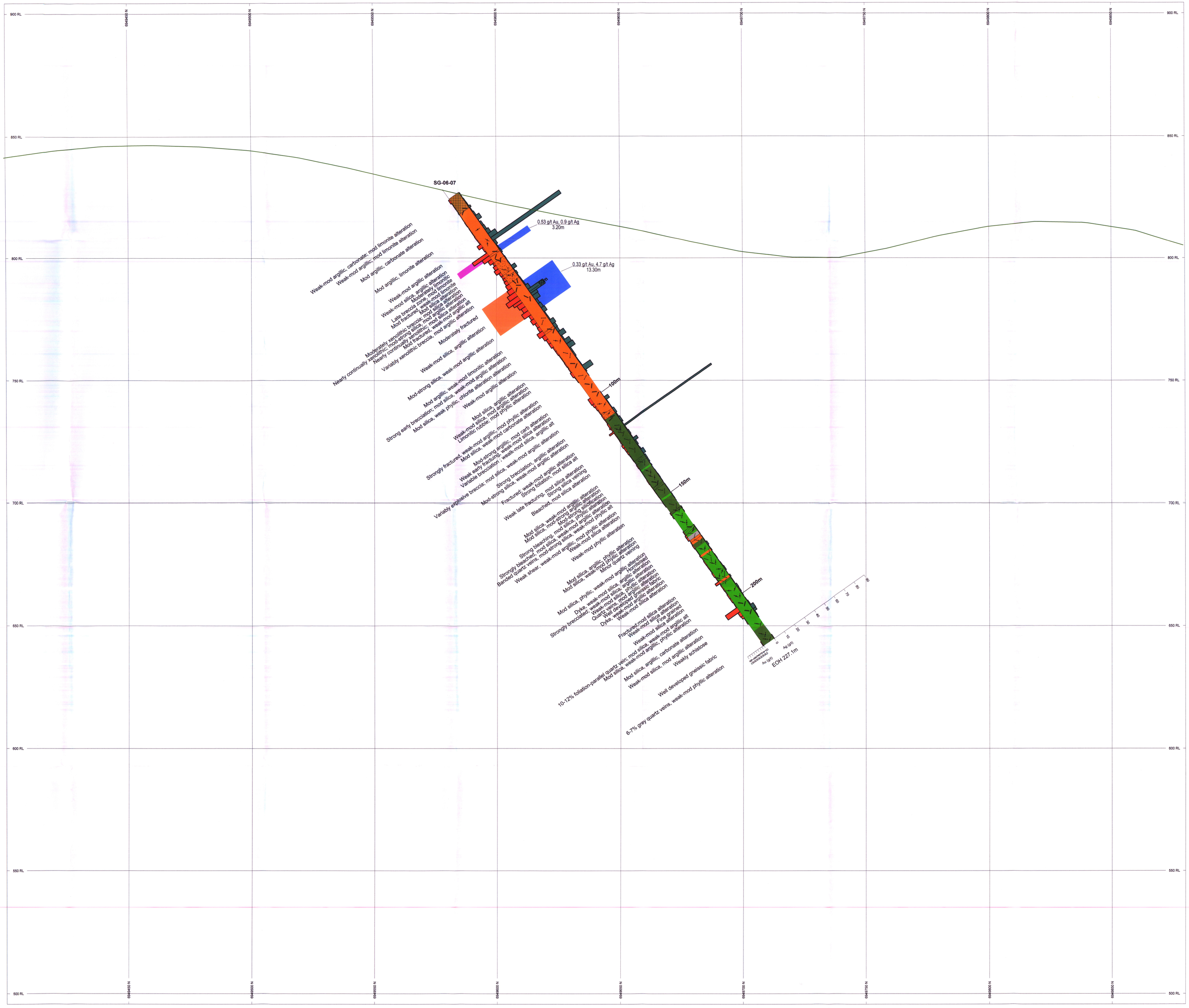
FIRESTONE VENTURES INC.

SONORA GOLD PROJECT
Cross Section of Hole SG-06-08
Phase 2, 2006 Program Looking @ 270 degrees
Figure 4h

NTS: 115I12/115J09
Datum: NAD 83
Date: April 20, 2007

Mining District: Whitehorse
Projection: UTM Zone7/8
Job: FVI-06-02-YT

AURORA GEOSCIENCES LTD.



LEGEND

- Overburden
- Quaternary Gravel
- Quartz Vein
- Fault
- Late grey, fine-grained dykes; sharp contacts

LOWER CRETACEOUS ; PROSPECTOR MOUNTAIN SUITE

- Quartz-Feldspar Porphyritic Monzonite (QFP Monz.) up to 8% euhedral quartz porphyries in Feldspar- porphyritic monzonite
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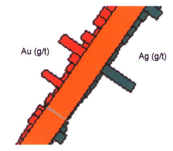
- Brecciated metabasalt
- Sheared metabasalt

COMPOSITES

- >50 g/t Ag
- 5 - 50 g/t Ag
- <5 g/t Ag
- >0.5 g/t Au
- 0.1 - 0.5 g/t Au
- <0.1 g/t Au

HISTOGRAM



SYMBOLS

- Foliation, incl. Fracturing
- Schistosity
- Gneissosity
- Geological Contact
- Vein
- Shear Zone

094S10

SECTION SPECS:

REF. PT. E, N	347178 m	6949640 m
EXTENTS	479.5 m	408.5 m
SECTION TOP, BOT	904.3 m	495.7 m
TOLERANCE +/-	11.5 m	

AZIMUTH = 0.5°

Scale 1:500

10 0 10 20 30 (meters)

NAD83 / UTM zone 8N

FIRESTONE VENTURES INC.

SONORA GOLD PROJECT
Cross Section of Hole SG-06-07
Phase 2, 2006 Program Looking @ 270 degrees
Figure 4g

NTS: 115I12/115J09 Mining District: Whitehorse
Datum: NAD 83 Projection: UTM Zone7/8
Date: April 20, 2007 Job: FVI-06-02-YT

AURORA GEOSCIENCES LTD.

950 RL
900 RL
850 RL
800 RL
750 RL
700 RL
650 RL
600 RL
550 RL

6946400 N
6946500 N
6946600 N
6946700 N
6946800 N

SG-06-06

Mod silica, weak-mod argillic alteration
Increased late fracturing, weak-mod argillic alteration
Fractured, mod-strong silica, mod phyllic, weak-mod carbonate alt
Weak shear; mod silica, carb, weak-mod phyllic alteration
Mod silica, strong-mod carbonate alteration
Oxidized zone; mod silica, weak-mod carbonate alteration
Weak-mod argillic, mod-strong silica, argillic alteration
Oxidized Zone; weak-mod argillic, mod carbonate alteration
Mod silica, mod-strong carb alteration
Weak intermittent shear; weak-mod silica alteration
Moderate silica alteration
Slight increase in silica over previous intersection
Weak-mod silica alteration
Moderate silica alteration
Slight increase in late fracturing
Strong late fracturing, mod argillic, silica alteration
Fine grained grey dyke, mod argillic alteration
Weak-mod argillic, weakmod phyllic alteration
Weak-mod carbonate, silica alteration
Mod-strong late argillic alteration
Mod silica, weak-mod argillic alteration
Weak-mod fracturing, silica, mod argillic alteration
Weak-moderate silica, argillic, phyllic alteration
Strongly fractured - brecciated; weak-mod argillic, silica alteration
Mod silica, weak-mod phyllic, argillic alteration
Slight increase in veining
Mod silica, argillic alteration
Mod argillic alteration
Mod silica, argillic alteration
1 - 2% xenoliths
Mod silica, weak-mod argillic alteration
Intermittent breccias, mod argillic alteration
Mod silica, argillic alteration
Local early brecciation, moderate silica alteration
Intermittent breccias, mod argillic alteration
Weak-mod silica alteration
Mod early fracturing, weak-mod argillic alteration
30% xenoliths, mod silica, weak-mod argillic alteration
Coarse xenolithic breccia
Foliated metabasalt
Heterolithic breccia, mod-strong silica, mod phyllic, carb alteration

0.33 g/t Au, 4.4 g/t Ag
6.70m
0.67 g/t Au, 5.0 g/t Ag
6.00m
100m
0.55 g/t Au, 2.0 g/t Ag
10.80m
0.32 g/t Au, 3.7 g/t Ag
10.20m
0.29 g/t Au, 13.0 g/t Ag
29.80m
0.27 g/t Au, 12.3 g/t Ag
37.10m
0.33 g/t Au, 15.3 g/t Ag
10.80m
12.19 g/t Au, 4.8 g/t Ag
5.00m
6.21 g/t Au, 3.1 g/t Ag
15.30m
2.43 g/t Au, 2.0 g/t Ag
6.00m
4.64 g/t Au, 0.9 g/t Ag
3.50m

Au (g/t)
Ag (g/t)
EOH 219.4m

LEGEND

- Overburden
- Quaternary Gravel
- Quartz Vein
- Fault
- Late grey, fine-grained dykes; sharp contacts

LOWER CRETACEOUS ; PROSPECTOR MOUNTAIN SUITE

- Quartz-Feldspar Porphyritic Monzonite (QFP Monz.) up to 8% euhedral quartz porphyries in Feldspar- porphyritic monzonite
- Xenolithic breccia in QFP, clasts largely metabasalt and metagranite
- Feldspar Porphyritic Monzonite (FP Monz.), Incl. Dykes fine-grained Feldspar porphyries in aphanitic groundmass
- Xenolithic breccia in FP Monz.; metabasalt and metagranite clasts
- Qtz Stockwork in FP Monzonite
- Sheared FP Monzonite

LOWER CRETACEOUS?

- Feldspar Porphyritic Basalt - Andesite, includes tuffs and fragmentals. Lacks well developed metamorphic textures of Wolverine Creek metabasalts and metagabbros
- Brecciated Feldspar Porphyritic Basalt - Andesite

DEVONO-MISSISSIPPIAN; WOLVERINE CREEK METAMORPHIC SUITE

- Granite Gneiss, commonly Feldspar- porphyritic augen gneiss. Silicification +/- phyllic +/- argillic alteration common
- Brecciated Granite Gneiss
- Sheared, schistose Granite Gneiss
- Metabasalt, including amphibolite; silica +/- phyllic +/- argillic alteration common but less developed than in granitic gneiss
- Brecciated metabasalt
- Sheared metabasalt

COMPOSITES

- >50 g/t Ag
- 5 - 50 g/t Ag
- <5 g/t Ag
- >0.5 g/t Au
- 0.1 - 0.5 g/t Au
- <0.1 g/t Au

HISTOGRAM

Au (g/t)
Ag (g/t)

SYMBOLS

- Foliation, incl. Fracturing
- Schistosity
- Gneissosity
- Geological Contact
- Vein
- Shear Zone

094810

SECTION SPECS:

REF. PT. E, N	347361 m	6949642 m
EXTENTS	479.5 m	408.5 m
SECTION TOP, BOT	954.9 m	545.7 m
TOLERANCE +/-	0.692 m	

AZIMUTH = 0°
N
W
E
S

Scale 1:500
10 0 10 20 30
(meters)

NAD83 / UTM zone 8N

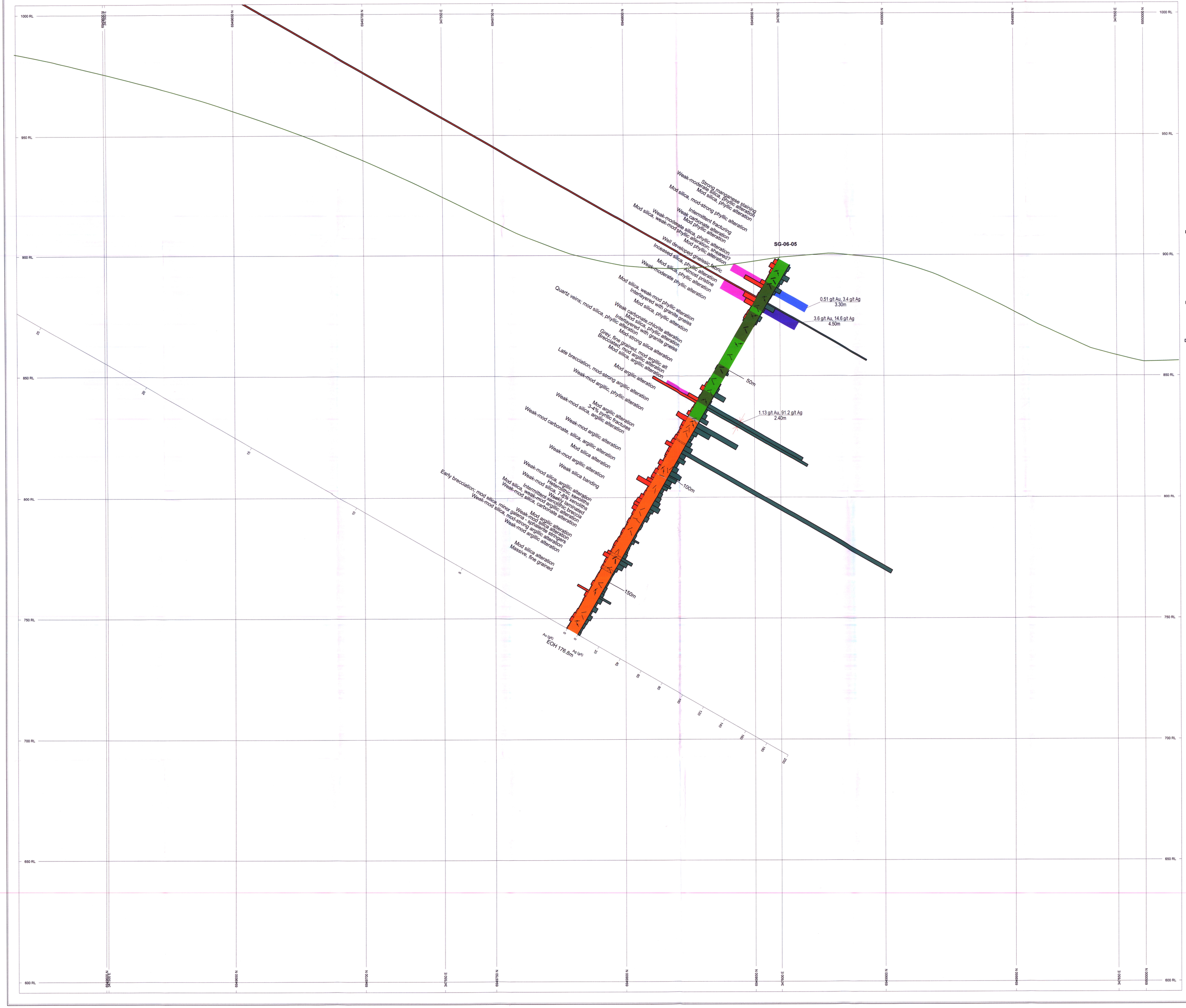
FIRESTONE VENTURES INC.

SONORA GOLD PROJECT
Cross Section of Hole SG-06-06
Phase 2, 2006 Program **Looking @ 270 degrees**
Figure 4f

NTS: 115I12/115J09
Datum: NAD 83
Date: April 20, 2007

Mining District: Whitehorse
Projection: UTM Zone7/8
Job: FVI-06-02-YT

AURORA GEOSCIENCES LTD.



LEGEND

Overburden
Quaternary Gravel
Quartz Vein
Fault

Late grey, fine-grained dykes; sharp contacts

LOWER CRETACEOUS ; PROSPECTOR MOUNTAIN SUITE

Quartz-Feldspar Porphyritic Monzonite (QFP Monz.) up to 8% euhedral quartz porphyries in Feldspar- porphyritic monzonite
Xenolithic breccia in QFP; clasts largely metabasalt and metagranite
Feldspar Porphyritic Monzonite (FP Monz.), incl. Dykes fine-grained Feldspar porphyries in aphanitic groundmass
Xenolithic breccia in FP Monz.; metabasalt and metagranite clasts
Qtz Stockwork in FP Monzonite
Sheared FP Monzonite

LOWER CRETACEOUS?

Feldspar Porphyritic Basalt - Andesite, includes tuffs and fragmentals. Lacks well developed metamorphic textures of Wolverine Creek metabasalts and metagabbros
Brecciated Feldspar Porphyritic Basalt - Andesite

DEVONO-MISSISSIPPIAN; WOLVERINE CREEK METAMORPHIC SUITE

Granite Gneiss, commonly Feldspar- porphyritic augen gneiss. Silicification +/- phyllic +/- argillic alteration common
Brecciated Granite Gneiss
Sheared, schistose Granite Gneiss

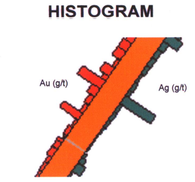
Metabasalt, including amphibolite; silica +/- phyllic +/- argillic alteration common but less developed than in granitic gneiss
Brecciated metabasalt
Sheared metabasalt

COMPOSITES

>50 g/t Ag
5 - 50 g/t Ag
<5 g/t Ag

>0.5 g/t Au
0.1 - 0.5 g/t Au
<0.1 g/t Au

HISTOGRAM



SYMBOLS

Foliation, incl. Fracturing
Schistosity
Gneissosity
Geological Contact
Vein
Shear Zone

094810

SECTION SPECS:

REF. PT. E, N	347573 m	6949790 m
EXTENTS	479.5 m	408.5 m
SECTION TOP, BOT	1004 m	595.7 m
TOLERANCE +/-	13.05 m	

AZIMUTH = 21.1°

Scale 1:500

(meters)

NAD83 / UTM zone 8N

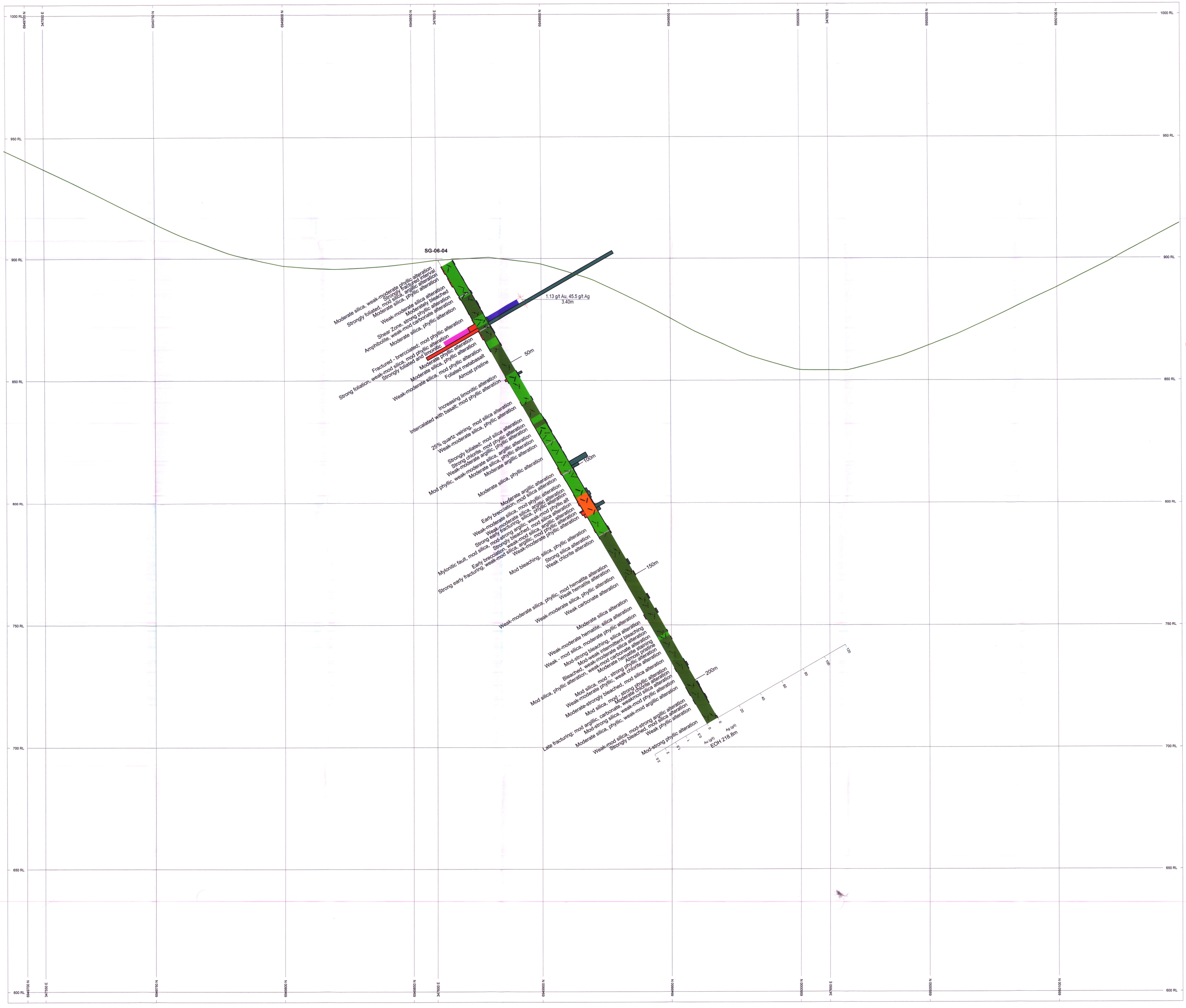
FIRESTONE VENTURES INC.

SONORA GOLD PROJECT
Cross Section of Hole SG-06-05
Phase 2, 2006 Program Looking @ 290 degrees
Figure 4e

NTS: 115I12/115J09
Datum: NAD 83
Date: April 20, 2007

Mining District: Whitehorse
Projection: UTM Zone7/8
Job: FVI-06-02-YT

AURORA GEOSCIENCES LTD.



LEGEND

- Overburden
- Quaternary Gravel
- Quartz Vein
- Fault
- Late grey, fine-grained dykes; sharp contacts

LOWER CRETACEOUS ; PROSPECTOR MOUNTAIN SUITE

- Quartz-Feldspar Porphyritic Monzonite (QFP Monz.) up to 8% euhedral quartz porphyries in Feldspar- porphyritic monzonite
- Xenolithic brecia in QFP; clasts largely metabasalt and metagranite
- Feldspar Porphyritic Monzonite (FP Monz.), incl. Dykes fine-grained Feldspar porphyries in aphanitic groundmass
- Xenolithic brecia in FP Monz.; metabasalt and metagranite clasts
- Qtz Stockwork in FP Monzonite
- Sheared FP Monzonite

LOWER CRETACEOUS?

- Feldspar Porphyritic Basalt - Andesite, includes tuffs and fragmentals. Lacks well developed metamorphic textures of Wolverine Creek metabasalts and metagabbros
- Brecciated Feldspar Porphyritic Basalt - Andesite

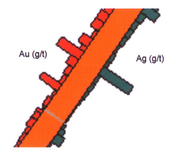
DEVONO-MISSISSIPPIAN; WOLVERINE CREEK METAMORPHIC SUITE

- Granite Gneiss, commonly Feldspar- porphyritic augen gneiss. Silicification +/- phyllic +/- argillic alteration common
- Brecciated Granite Gneiss
- Sheared, schistose Granite Gneiss
- Metabasalt, including amphibolite; silica +/- phyllic +/- argillic alteration common but less developed than in granitic gneiss
- Brecciated metabasalt
- Sheared metabasalt

COMPOSITES

- >50 g/t Ag
- 5 - 50 g/t Ag
- <5 g/t Ag
- >0.5 g/t Au
- 0.1 - 0.5 g/t Au
- <0.1 g/t Au

HISTOGRAM



SYMBOLS

- Foliation, incl. Fracturing
- Schistosity
- Gneissosity
- Geological Contact
- Vein
- Shear Zone

094810

SECTION SPECS:

REF. PT. E, N	347620 m	6949920 m
EXTENTS	479.5 m	408.5 m
SECTION TOP, BOT	1004 m	595.7 m
TOLERANCE +/-	7.5 m	

AZIMUTH = 18.2°

Scale 1:500

10 0 10 20 30 (meters)

NAD83 / UTM zone 8N

FIRESTONE VENTURES INC.

SONORA GOLD PROJECT
Cross Section of Hole SG-06-04
Phase 2, 2006 Program Looking @ 290 degrees
Figure 4d

NTS: 115I12/115J09
Datum: NAD 83
Date: April 20, 2007

Mining District: Whitehorse
Projection: UTM Zone7/8
Job: FVI-06-02-YT

AURORA GEOSCIENCES LTD.

950 RL
900 RL
850 RL
800 RL
750 RL
700 RL
650 RL
600 RL
550 RL

6946650 N
6946700 N
6946750 N
6946800 N
6946850 N
6946900 N
6946950 N
6950000 N
6950050 N

SG-06-03

Mod silica, argillically altered feldspar porphyritic monzonite
Oxidized zone, mod-strong silica alteration
Strong argillic alteration
Mod argillic, carbonate alteration
Limonitic
Weak-moderate silica, argillic alteration
Strong argillic alteration
Strongly brecciated gneiss, mod silica alteration
Mod silica, argillically altered feldspar porphyritic monzonite
Weak-moderate silica, argillic alteration
Fracture zone
Mod silica, weak-moderate argillic alteration
Variably oxidized, weak-moderate argillic alteration
Strongly fractured, mod argillic alteration
Banded pyrite veins, mod silica, argillic alteration
Increasingly oxidized, weak-mod argillic alteration
Mod silica, argillically altered feldspar porphyritic monzonite

0.58 g/t Au, 26.8 g/t Ag
4.60m

50m

Slight increase in silicification
Massive F. P. Monzonite

Weak-moderate silica, argillic alteration
Massive texture, mod silica alteration
Gouge, strongly oxidized
Increasing argillic alteration with depth
Fairly massive, weak-moderate silica alteration

100m

Mod silica, argillic, limonitic alteration
Fairly massive, weak-moderate silica alteration

0.84 g/t Au, 18.0 g/t Ag
6.00m

Weak-moderate argillic alteration
Weak foliation, argillic alteration

150m

Fine grained, weak argillic, phyllic alteration

Weakly foliated, mod carbonate alteration
Weakly foliated, mod argillic, carbonate alteration
Mod fractured, argillic, carbonate alteration

Au (g/t) 0 0.1 0.2 0.3 0.4 0.5 0.6 0.7 0.8 0.9 1.0
Ag (g/t) 0 5 10 15 20 25 30 35 40 45 50

EOH 198.0m

LEGEND

- Overburden
- Quaternary Gravel
- Quartz Vein
- Fault
- Late grey, fine-grained dykes; sharp contacts

LOWER CRETACEOUS ; PROSPECTOR MOUNTAIN SUITE

- Quartz-Feldspar Porphyritic Monzonite (QFP Monz.) up to 8% euhedral quartz porphyries in Feldspar- porphyritic monzonite
- Xenolithic breccia in QFP; clasts largely metabasalt and metagranite
- Feldspar Porphyritic Monzonite (FP Monz.), incl. Dykes fine-grained Feldspar porphyries in aphanitic groundmass
- Xenolithic breccia in FP Monz.; metabasalt and metagranite clasts
- Qtz Stockwork in FP Monzonite
- Sheared FP Monzonite

LOWER CRETACEOUS?

- Feldspar Porphyritic Basalt - Andesite, includes tuffs and fragmentals. Lacks well developed metamorphic textures of Wolverine Creek metabasalts and metagabbros
- Brecciated Feldspar Porphyritic Basalt - Andesite

DEVONO-MISSISSIPPIAN; WOLVERINE CREEK METAMORPHIC SUITE

- Granite Gneiss, commonly Feldspar- porphyritic augen gneiss. Silicification +/- phyllic +/- argillic alteration common
- Brecciated Granite Gneiss
- Sheared, schistose Granite Gneiss
- Metabasalt, including amphibolite, silica +/- phyllic +/- argillic alteration common but less developed than in granitic gneiss
- Brecciated metabasalt
- Sheared metabasalt

COMPOSITES

- >50 g/t Ag
- 5 - 50 g/t Ag
- <5 g/t Ag
- >0.5 g/t Au
- 0.1 - 0.5 g/t Au
- <0.1 g/t Au

HISTOGRAM

Au (g/t) Ag (g/t)

SYMBOLS

- Foliation, incl. Fracturing
- Schistosity
- Gneissosity
- Geological Contact
- Vein
- Shear Zone

094810

SECTION SPECS:

REF. PT. E..N	347270 m	6949855 m
EXTENTS	479.5 m	408.5 m
SECTION TOP, BOT	996.5 m	547.9 m
TOLERANCE +/-	0.52 m	

AZIMUTH = 0°
N E S W

Scale 1:500

10 0 10 20 30
metres

NAD83 / UTM zone 8N

FIRESTONE VENTURES INC.

SONORA GOLD PROJECT
Cross Section of Hole SG-06-03
Phase 2, 2006 Program Looking @ 270 degrees
Figure 4c

NTS: 115I12/115J09
Datum: NAD 83
Date: April 20, 2007

Mining District: Whitehorse
Projection: UTM Zone7/8
Job: FVI-06-02-YT

AURORA GEOSCIENCES LTD.

6949550 N
6949600 N
6949650 N
6949700 N
6949750 N
6949800 N
6949850 N
6949900 N
6949950 N

900 RL
850 RL
800 RL
750 RL
700 RL
650 RL
600 RL
550 RL

Moderate to strong argillic alteration, mod limonitic
Feldspar Porphyritic Monzonite
Oxidized and argillically altered
Feldspar Porphyritic Monzonite
Sporadic oxidized zones
Feldspar Porphyritic Monzonite
Minor malachite
Argillically altered interval
Moderately calcareous interval
Strong argillic alteration, xenolithic
Moderately calcareous interval
Strong argillic alteration, xenolithic
Moderately calcareous interval
Mixed calcareous and argillic alteration; less distinction between units
Increased pyrite and hematite
Foliated pyrite, some mudstone clasts
Silica alteration, non-calcareous
Clay gouge
Pyrite - silica alteration, some heterolithic clasts

SG-06-02
SG-06-02A
EOH 47.2m
0.36 g/t Au, 16.2 g/t Ag
7.60m
0.32 g/t Au, 50.1 g/t Ag
19.90m
0.58 g/t Au, 117.9 g/t Ag
3.10m
EOH 213.4m

Au (g/t) 1.2 1 0.8 0.6 0.4 0.2 0
Ag (g/t) 0 20 40 60 80 100 120 140

LEGEND

- Overburden
- Quaternary Gravel
- Quartz Vein
- Fault
- Late grey, fine-grained dykes; sharp contacts

LOWER CRETACEOUS ; PROSPECTOR MOUNTAIN SUITE

- Quartz-Feldspar Porphyritic Monzonite (QFP Monz.) up to 8% euhedral quartz porphyries in Feldspar- porphyritic monzonite
- Xenolithic breccia in QFP; clasts largely metabasalt and metagranite
- Feldspar Porphyritic Monzonite (FP Monz.), Incl. Dykes fine-grained Feldspar porphyries in aphanitic groundmass
- Xenolithic breccia in FP Monz.; metabasalt and metagranite clasts
- Qtz Stockwork in FP Monzonite
- Sheared FP Monzonite

LOWER CRETACEOUS?

- Feldspar Porphyritic Basalt - Andesite, Includes tuffs and fragmentals. Lacks well developed metamorphic textures of Wolverine Creek metabasalts and metagabbros
- Brecciated Feldspar Porphyritic Basalt - Andesite

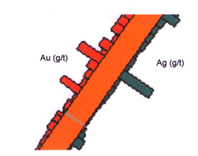
DEVONO-MISSISSIPPIAN; WOLVERINE CREEK METAMORPHIC SUITE

- Granite Gneiss, commonly Feldspar- porphyritic augen gneiss. Silicification +/- phyllic +/- argillic alteration common
- Brecciated Granite Gneiss
- Sheared, schistose Granite Gneiss
- Metabasalt, including amphibolite; silica +/- phyllic +/- argillic alteration common but less developed than in granitic gneiss
- Brecciated metabasalt
- Sheared metabasalt

COMPOSITES

- >50 g/t Ag
- 5 - 50 g/t Ag
- <5 g/t Ag
- >0.5 g/t Au
- 0.1 - 0.5 g/t Au
- <0.1 g/t Au

HISTOGRAM



SYMBOLS

- Foliation, incl. Fracturing
- Schistosity
- Gneissosity
- Geological Contact
- Vein
- Shear Zone

094810

SECTION SPECS:

REF. PT. E, N	347270 m	6949752 m
EXTENTS	479.5 m	408.5 m
SECTION TOP, BOT	945.9 m	537.3 m
TOLERANCE +/-	0.587 m	

AZIMUTH = 0°
N
W E
S

Scale 1:500
10 0 10 20 30
(meters)

NAD83 / UTM zone 8N

FIRESTONE VENTURES INC.

SONORA GOLD PROJECT
Cross Section of Holes SG-06-02 and SG-06-02A
Phase 2, 2006 Program **Looking @ 270 degrees**
Figure 4b

NTS: 115I12/115J09 — Mining District: Whitehorse
Datum: NAD 83 — Projection: UTM Zone7/8
Date: April 20, 2007 — Job: FVI-06-02-YT

AURORA GEOSCIENCES LTD.

6949200 N
6949250 N
346200 E
6949300 N
6949350 N
6949400 N
346250 E
6949450 N
6949500 N
6949550 N
346300 E
6949600 N

800 RL
750 RL
700 RL
650 RL
600 RL
550 RL
500 RL
450 RL

SG-06-01
SG-06-01A

Quartz-feldspar-biotite Monzonite
Feldspar-Biotite Porphyritic Monzonite
Feldspar-Biotite Porphyritic Monzonite
Quartz--biotite Monzonite, moderate silica alt
Mod-strong fracturing
Hornblende-Feldspar Porphyritic Monzonite
EOH 22.2m
Carbonate-altered HFPor Monzonite, no biotite alteration
Hornblende-Feldspar Porphyritic Monzonite
50m
Increased chlorite alteration
Hornblende-Feldspar Porphyritic Monzonite, more chloritized
Strong increase in quartz veining and stockwork
100m
Light green k-feldspar porphyritic monzonite, quartz stockwork
Increased magnetite and carbonate alteration
Intense argillic alteration
150m
Increased biotite presence
Fractured, somewhat decreased quartz veining
Silica flooding at more random angles
200m
Au (g/t)
Ag (g/t)
EOH 251.5m

LEGEND

- Overburden
- Quaternary Gravel
- Quartz Vein
- Fault
- Late grey, fine-grained dykes; sharp contacts

LOWER CRETACEOUS ; PROSPECTOR MOUNTAIN SUITE

- Quartz-Feldspar Porphyritic Monzonite (QFP Monz.) up to 8% euhedral quartz porphyries in Feldspar- porphyritic monzonite
- Xenolithic breccia in QFP; clasts largely metabasalt and metagranite
- Feldspar Porphyritic Monzonite (FP Monz.), incl. Dykes fine-grained Feldspar porphyries in aphanitic groundmass
- Xenolithic breccia in FP Monz.; metabasalt and metagranite clasts
- Qtz Stockwork in FP Monzonite
- Sheared FP Monzonite

LOWER CRETACEOUS?

- Feldspar Porphyritic Basalt - Andesite, includes tuffs and fragmentals. Lacks well developed metamorphic textures of Wolverine Creek metabasalts and metagabbros
- Brecciated Feldspar Porphyritic Basalt - Andesite

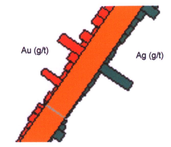
DEVONO-MISSISSIPPIAN; WOLVERINE CREEK METAMORPHIC SUITE

- Granite Gneiss, commonly Feldspar- porphyritic augen gneiss. Silicification +/- phyllic +/- argillic alteration common
- Brecciated Granite Gneiss
- Sheared, schistose Granite Gneiss
- Metabasalt, including amphibolite; silica +/- phyllic +/- argillic alteration common but less developed than in granitic gneiss
- Brecciated metabasalt
- Sheared metabasalt

COMPOSITES

- >50 gt Ag
- 5 - 50 gt Ag
- <5 gt Ag
- >0.5 gt Au
- 0.1 - 0.5 gt Au
- <0.1 gt Au

HISTOGRAM



SYMBOLS

- Foliation, incl. Fracturing
- Schistosity
- Gneissosity
- Geological Contact
- Vein
- Shear Zone

094810

SECTION SPECS:

REF. PT. E, N	346247 m	6949420 m
EXTENTS	479.5 m	458.5 m
SECTION TOP, BOT	833.4 m	424.8 m
TOLERANCE +/-	9.7 m	

AZIMUTH = 18.6°

Scale 1:500

10 0 10 20 30
(meters)

NAD83 / UTM zone 8N

FIRESTONE VENTURES INC.

SONORA GOLD PROJECT
Cross Section of Holes SG-06-01 and SG-06-01A
Phase 2, 2006 Program Looking @ 290 degrees
Figure 4a

NTS: 115I12/115J09
Datum: NAD 83
Date: April 20, 2007

Mining District: Whitehorse
Projection: UTM Zone7/8
Job: FVI-06-02-YT

AURORA GEOSCIENCES LTD.

Assessment Report, Volume 3B

2006 Geological, Geophysical and Diamond Drilling Programs on the Sonora Gold Project Carmacks area, Yukon Territory, Canada

Firestone Ventures Inc.

SWEDE 1-4 (YA03779 – 782), SWEDE 5 (YC26162), SWEDE 6 (YA03784)
S 1-16 (YC26212 – YC26228), S 117 – S 118 (YC26229 – YC26230)
SAM 1-8 (YC26181 – YC26188), SAM 9 – 12 (YA03877 – YA03880)
SAM 13 – 18 (YC26189 – YC26194), SAM 20 (YC26195), SAM 21 (YA03889),
SAM 22 (YC26196), SAM 23 – 30 (YA03891 – YA03898), SAM 31 – 41 (YC26197 – YC26207), SAM 42 – 44 (YA03910 - YA03912), SAM 89 – 90 (YA08277 – YA08278),
SAM 91 – 92 (YC26208 – YC26209), SAM 93 – 96 (YA08281 – YA08284), SAM 97 (YC26210), SAM 99 – 100 (YC26211 – YC26212), STONE 1 – 12 (YC26163 – YC26174),
STONE 15 – 20 (YC26175 – YC26180), STONE 21 – 34 (YC29893 - YC29906)

100% Owner: Firestone Ventures Inc.

Hayes Creek area, central Yukon
NTS 115 J-9, I-12
62° 39' N. Lat; 138° 02' W Long
UTM (NAD 83): 652300 E, 6950500N, Zone 7
Whitehorse Mining Division

May 15 – Oct 23, 2006

For: Firestone Ventures Inc.
Suite 220 – 17010 103rd Ave.
Edmonton, Alberta T5S 1K7
Phone (780) 428-3465 Fax (780) 428-3476
Email: lawalton@telus.net

By: Carl M. Schulze, BSc, PGeo
All-Terrane Mineral Exploration Services
35 Dawson Rd
Whitehorse, Yukon Y1A 5T6
Tel: 867-633-4807
Fax: 867-633-4883
allterrane@northwestel.net

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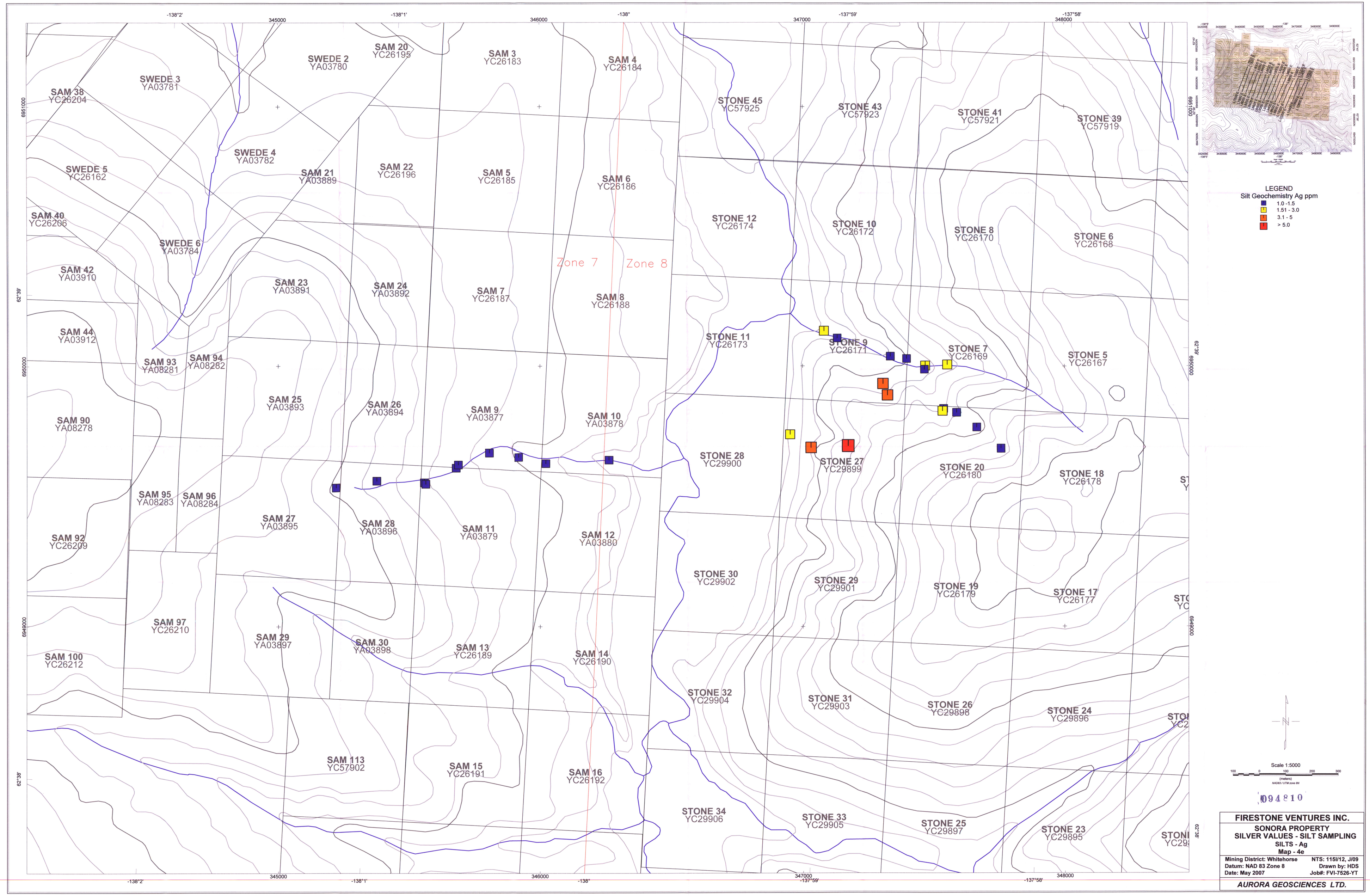
MF
Whitehorse
GOVERNMENT OF YUKON

May 29, 2007

094810



FIRESTONE VENTURES INC.

SONORA PROPERTY
SILVER VALUES - SILT SAMPLING
SILTS - Ag
Map - 4e

Mining District: Whitehorse — NTS: 115I/12, J/09
Datum: NAD 83 Zone 8 — Drawn by: HDS
Date: May 2007 — Job#: FVI-7526-YT

AURORA GEOSCIENCES LTD.

-138°2' 345000 -138°1' 346000 -138° 347000 -137°59' 348000 -137°58'

6951000 62°39' 6950000 6949000 62°38'

SAM 38 YC26204
SWEDE 3 YA03781
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SAM 3 YC26183
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SWEDE 6 YA03784
Zone 7 Zone 8
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SAM 90 YA08278
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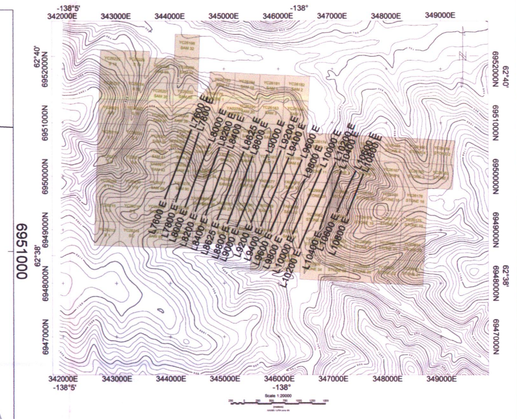


LEGEND
Silt Geochemistry Au ppm
- 0.01 - 0.1
- 0.11 - 0.280
- 0.281 - 0.480
- > 0.480

Scale 1:5000
100 0 100 200 300
(meters)
NAD83 / UTM zone 8N

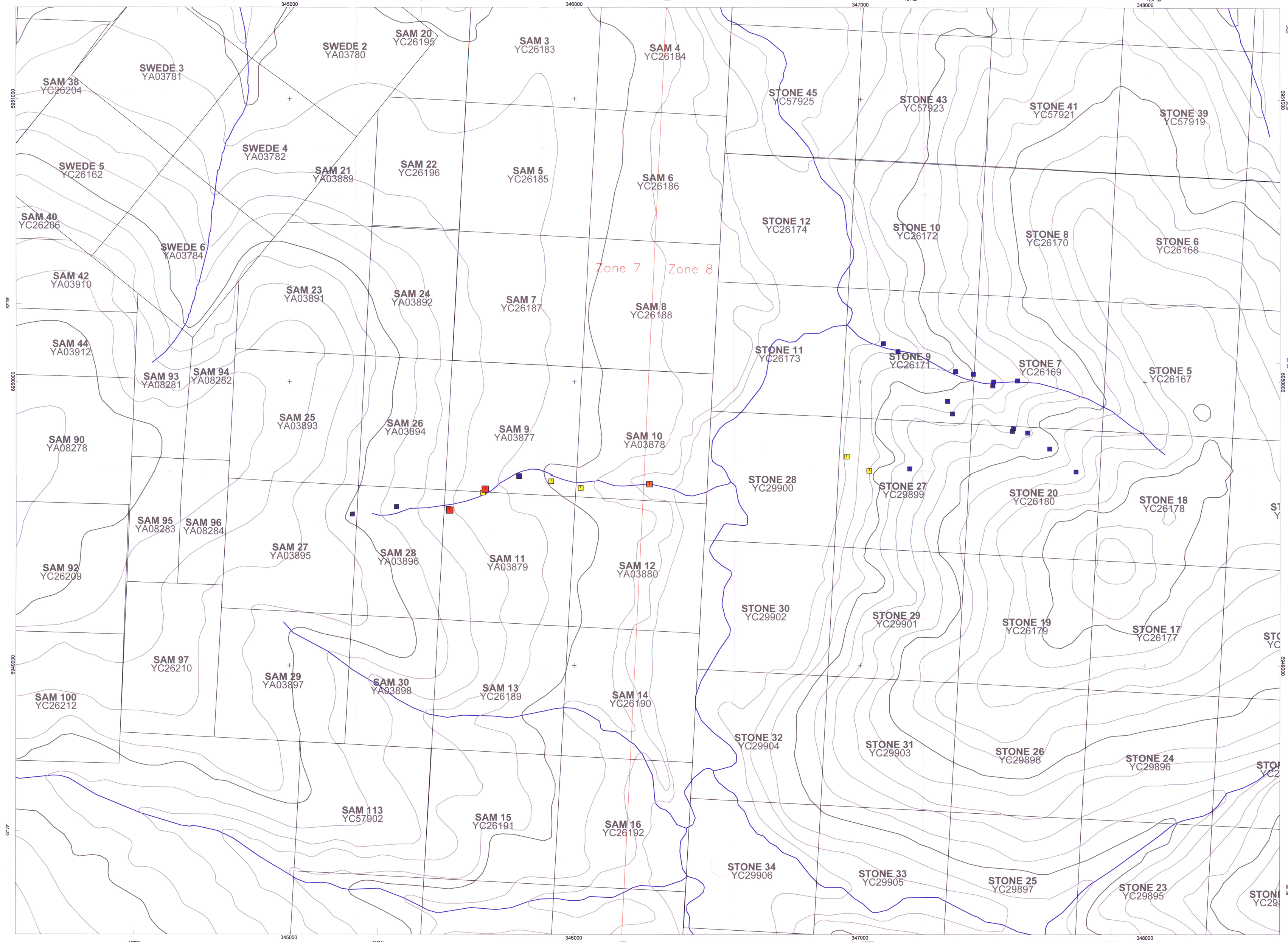
094810

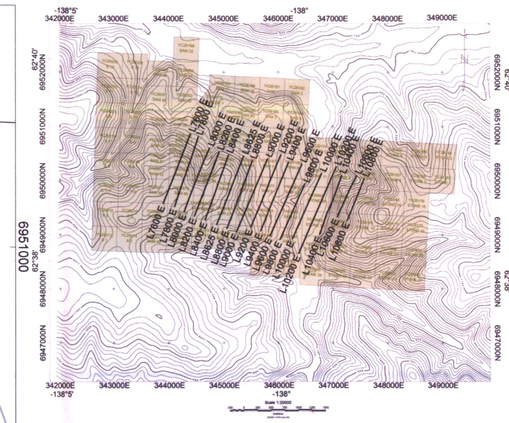
FIRESTONE VENTURES INC.

SONORA PROPERTY
GOLD VALUES - SILT SAMPLING
SILTS - Au
Map - 4d

Mining District: Whitehorse	NTS: 115I/12, J/09
Datum: NAD 83 Zone 8	Drawn by: HDS
Date: May 2007	Job#: FVI-7526-YT

AURORA GEOSCIENCES LTD.





LEGEND
Silt Geochemistry Mo ppm

- > 13.5
- 8.7 - 13.5
- 3.9 - 8.7
- < 3.9

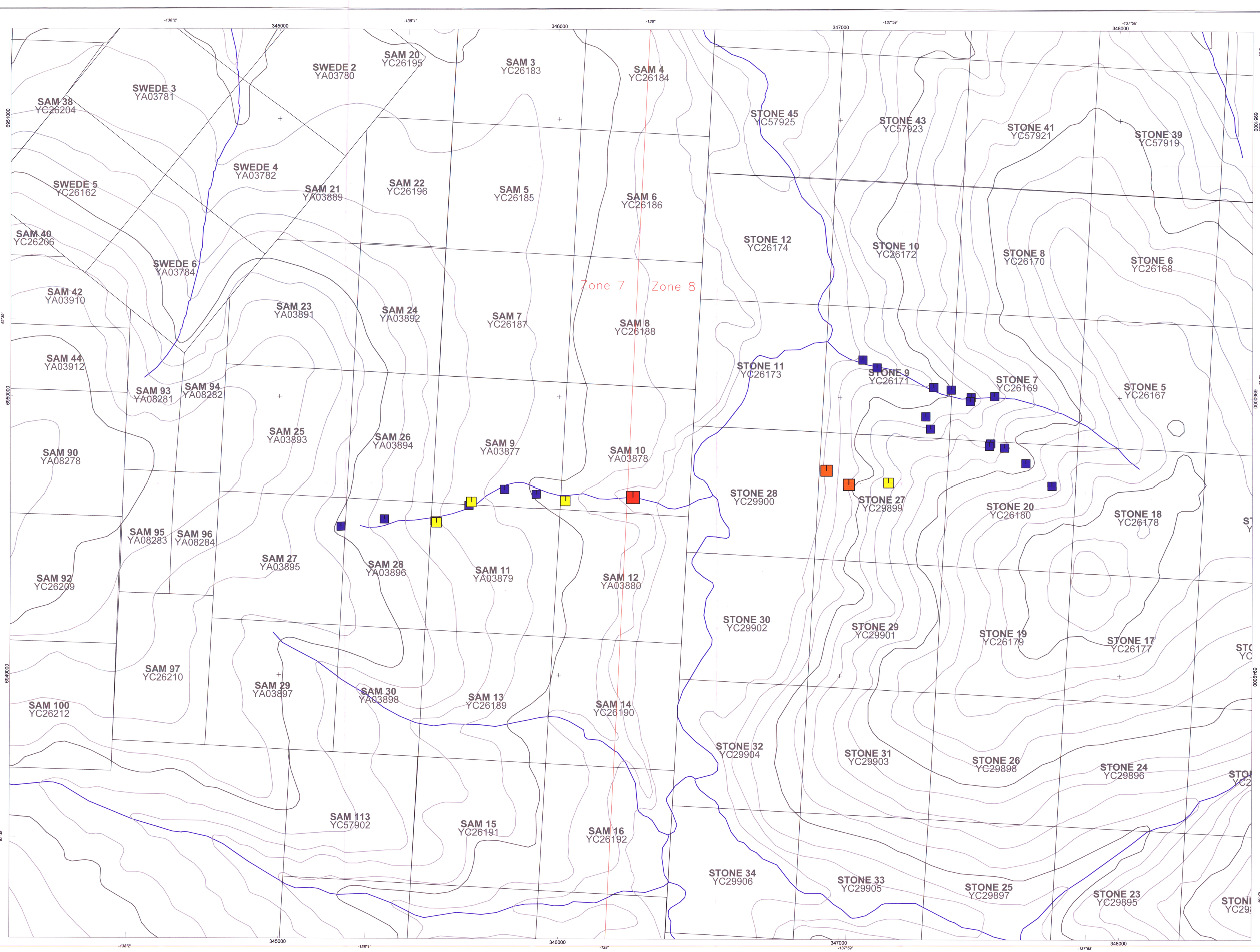
Scale 1:5000

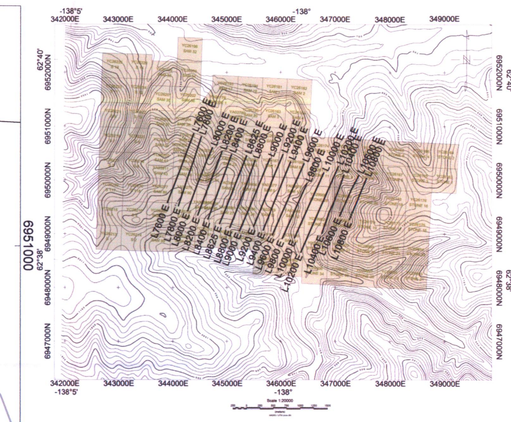
100 0 100 200 300
(meters)
NAD83 / UTM zone 8N

094810

FIRESTONE VENTURES INC.	
SONORA PROPERTY MOLYBDENUM VALUES - SILT SAMPLING SILTS - Mo Map - 4c	
Mining District: Whitehorse	NTS: 115I/12, J/09
Datum: NAD 83 Zone 8	Drawn by: HDS
Date: May 2007	Job#: FVI-7526-YT

AURORA GEOSCIENCES LTD.





LEGEND

Silt Geochemistry Cu ppm

- 0 - 75
- 76 - 175
- 176 - 225
- > 225

Scale 1:5000

100 0 100 200 300

(meters)

NAD83 / UTM zone 8N

094810

FIRESTONE VENTURES INC.

SONORA PROPERTY
COPPER VALUES - SILT SAMPLING
SILTS - Cu
Map - 4b

Mining District: Whitehorse	NTS: 115I/12, J/09
Datum: NAD 83 Zone 8	Drawn by: HDS
Date: May 2007	Job#: FVI-7526-YT

AURORA GEOSCIENCES LTD.

-138°2' 345000 -138°1' 346000 -138° 347000 -137°59' -137°58' 348000

6951000 62°39' 6950000 6949000 62°38'

SWEDE 2 YA03780
SAM 20 YC26195
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SAM 4 YC26184
SAM 38 YC26204
SWEDE 3 YA03781
STONE 45 YC57925
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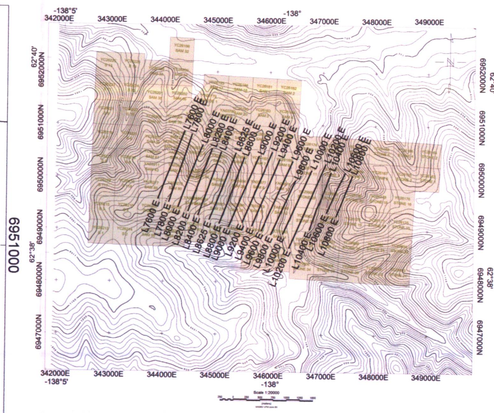
TC276149 TC276150 TC276448 TC276446 TC276439 TC276441 TC276440 TC276449 TC276445 TC276442 TC276443 TC276148 TC276147 TC276438 TC276437 TC276450 TC276146 TC276026 TC276029 TC276350 TC276030 TC276072 TC276301 TC276021 TC276013 TC276016 TM269600 TC276100



Scale 1:5000
100 0 100 200 300
(meters)
NAD83 / UTM zone 8N

094810

FIRESTONE VENTURES INC.	
SONORA PROPERTY SILT SAMPLE LOCATION MAP Map - 4a	
Mining District: Whitehorse Datum: NAD 83 Zone 8 Date: May 2007	NTS: 115I/12, J/09 Drawn by: HDS Job#: FVI-7526-YT
AURORA GEOSCIENCES LTD.	

-138°2' 345000 -138°1' 346000 -138° 347000 -137°59' 348000 -137°58'

6951000 62°39' 6950000 62°38' 6949000 62°38' 6950000 62°39' 6951000

SWEDE 2 YA03780
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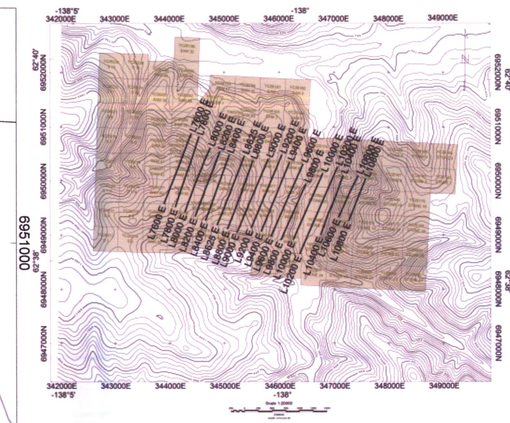


LEGEND

SOIL GEOCHEMISTRY AG PPM

CONTOUR INTERVALS (PPM)

0.2
1
5

SAMPLE LOCATION

SOIL AG PPM

5.91 3.92 3.70 3.51 3.31 2.39 2.22 2.03 1.74 1.62 1.45 1.32 1.26 1.20 1.13 1.08 1.02 0.93 0.88 0.83 0.77 0.73 0.70 0.66 0.62 0.60 0.56 0.54 0.50 0.46 0.44 0.40 0.38 0.36 0.31 0.28 0.26 0.22 0.19 0.17 0.14 0.10

N

Scale 1:5000

100 0 100 200 300 metres

NAD83 / UTM zone 8N

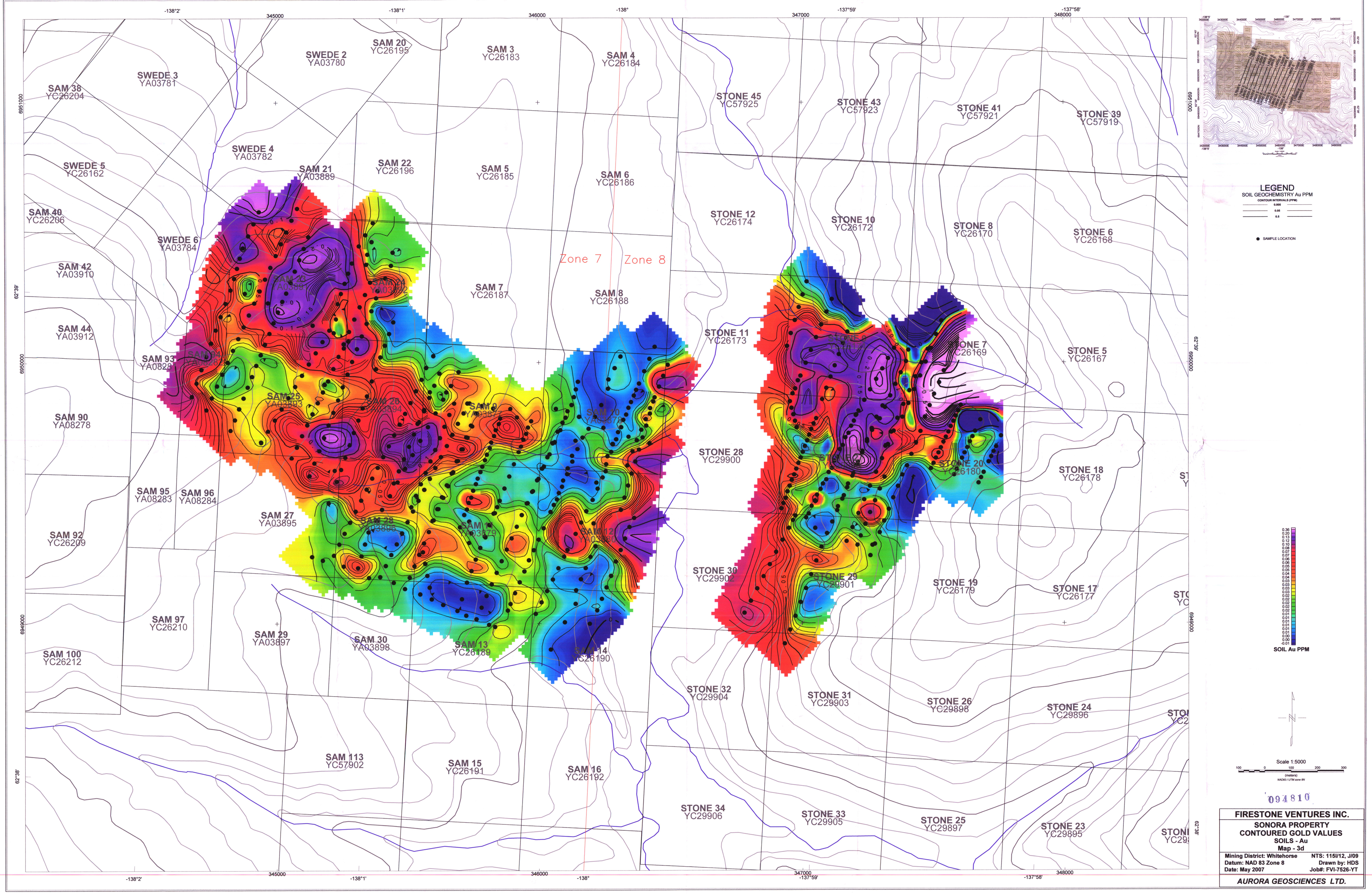
094810

FIRESTONE VENTURES INC.

SONORA PROPERTY
CONTOURED SILVER VALUES
SOILS - Ag
Map - 3e

Mining District: Whitehorse	NTS: 115I/12, J/09
Datum: NAD 83 Zone 8	Drawn by: HDS
Date: May 2007	Job#: FVI-7526-YT

AURORA GEOSCIENCES LTD.



FIRESTONE VENTURES INC.

SONORA PROPERTY
CONTOURED GOLD VALUES
SOILS - Au
Map - 3d

Mining District: Whitehorse	NTS: 115I/12, J/09
Datum: NAD 83 Zone 8	Drawn by: HDS
Date: May 2007	Job#: FVI-7526-YT

AURORA GEOSCIENCES LTD.

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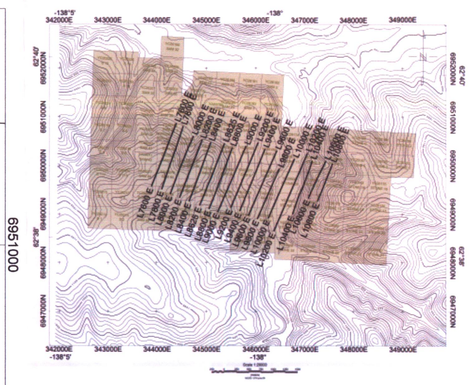

LEGEND
SOIL GEOCHEMISTRY Mo PPM
CONTOUR INTERVALS (PPM)
1
5
20
SAMPLE LOCATION

SOIL MO PPM
26.1
18.1
12.6
10.6
7.9
6.4
5.2
4.2
3.6
2.9
2.1
1.7
1.2
0.9
0.2

N

Scale 1:5000
100 0 100 200 300
(meters)
NAD83 / UTM zone 8N

094810

FIRESTONE VENTURES INC.

SONORA PROPERTY
CONTOURED MOLYBDENUM VALUES
SOILS - Mo
Map - 3c

Mining District: Whitehorse	NTS: 115I/12, J/09
Datum: NAD 83 Zone 8	Drawn by: HDS
Date: May 2007	Job#: FVI-7526-YT

AURORA GEOSCIENCES LTD.

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62°39' 62°38'

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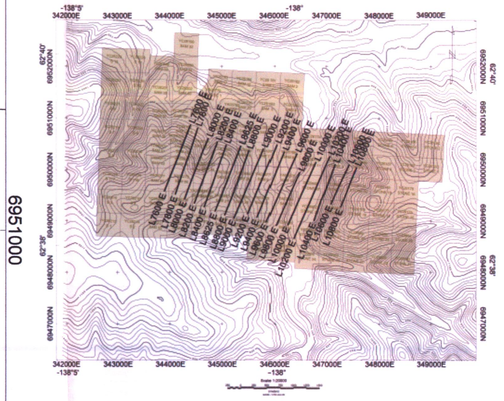


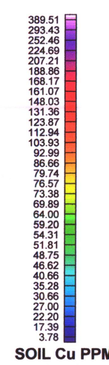
LEGEND

SOIL GEOCHEMISTRY Cu PPM

CONTOUR INTERVALS (PPM)

15
40
70

SAMPLE LOCATION



Scale 1:5000

100 0 100 200 300

(meters)

NAD83 / UTM zone 8N

094810

FIRESTONE VENTURES INC.

SONORA PROPERTY
CONTOURED COPPER VALUES
SOILS - Cu
Map - 3b

Mining District: Whitehorse	NTS: 115I/12, J/09
Datum: NAD 83 Zone 8	Drawn by: HDS
Date: May 2007	Job#: FVI-7526-YT

AURORA GEOSCIENCES LTD.

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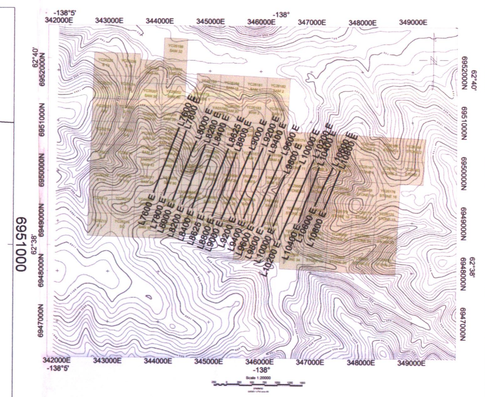


N

Scale 1:5000
100 0 100 200 300
(meters)
NAD83 / UTM zone 8N

094810

FIRESTONE VENTURES INC.

SONORA PROPERTY
SOIL SAMPLE LOCATION MAP
Map 3a

Mining District: Whitehorse
Datum: NAD 83 Zone 8
DATE: May 2007

NTS: 115 I/12, J/09
Drawn by: HDS
Job #: FVI-7526-YT

AURORA GEOSCIENCES LTD.

-138°2' 345000 -138°1' 346000 -138° 347000 -137°59' -137°58' 348000

SAM 38 YC26204 | SWEDE 3 YA03781 | SWEDE 2 YA03780 | SAM 20 YC26195 | SAM 3 YC26183 | SAM 4 YC26184 | STONE 45 YC57925 | STONE 43 YC57923 | STONE 41 YC57921 | STONE 39 YC57919

SWEDE 5 YC26162 | SWEDE 4 YA03782 | SAM 21 YA03889 | SAM 22 YC26196 | SAM 5 YC26185 | SAM 6 YC26186 | STONE 12 YC26174 | STONE 10 YC26172 | STONE 8 YC26170 | STONE 6 YC26168

SAM 40 YC26206 | SWEDE 6 YA03784 | Zone 7 | Zone 8

SAM 42 YA03910 | SAM 23 YA03891 | SAM 24 YA03892 | SAM 7 YC26187 | SAM 8 YC26188 | STONE 11 YC26173 | STONE 9 YC26171 | STONE 7 YC26169 | STONE 5 YC26167

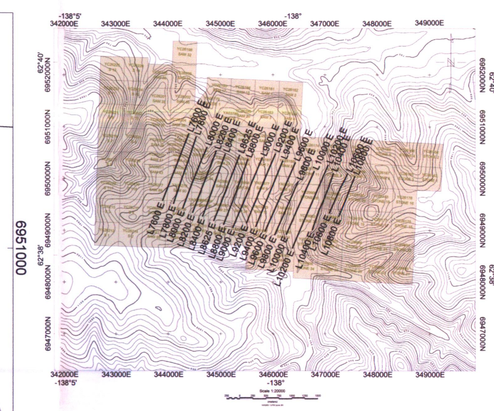
SAM 44 YA03912 | SAM 93 YA08281 | SAM 94 YA08282 | SAM 25 YA03893 | SAM 26 YA03894 | SAM 9 YA03877 | SAM 10 YA03878 | STONE 28 YC29900 | STONE 27 YC29899 | STONE 20 YC26180 | STONE 18 YC26178

SAM 90 YA08278 | SAM 95 YA08283 | SAM 96 YA08284 | SAM 27 YA03895 | SAM 28 YA03896 | SAM 11 YA03879 | SAM 12 YA03880 | STONE 30 YC29902 | STONE 29 YC29901 | STONE 19 YC26179 | STONE 17 YC26177

SAM 92 YC26209 | SAM 97 YC26210 | SAM 29 YA03897 | SAM 30 YA03898 | SAM 13 YC26189 | SAM 14 YC26190 | STONE 32 YC29904 | STONE 31 YC29903 | STONE 26 YC29898 | STONE 24 YC29896

SAM 100 YC26212 | SAM 113 YC57902 | SAM 15 YC26191 | SAM 16 YC26192 | STONE 34 YC29906 | STONE 33 YC29905 | STONE 25 YC29897 | STONE 23 YC29895

6951000 6950000 6949000 6948000 62°39' 62°38'



LEGEND
Rock Geochemistry Ag ppm
- 0.1 - 2
- > 2 - 10
- > 10

Scale 1:5000
100 0 100 200 300
(meters)
NAD83 / UTM zone 8N

094810

FIRESTONE VENTURES INC.
SONORA PROPERTY
SILVER VALUES - ROCK SAMPLING
ROCKS - Ag
Map - 2e

Mining District: Whitehorse	NTS: 115I/12, J/09
Datum: NAD 83 Zone 8	Drawn by: HDS
Date: May 2007	Job#: FVI-7526-YT

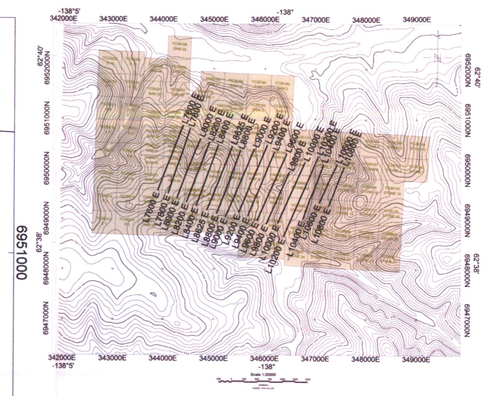
AURORA GEOSCIENCES LTD.

-138°2' 345000 -138°1' 346000 -138° 347000 -137°59' -137°58' 348000

6951000 62°39' 6950000 6949000 62°38'

SAM 38 YC26204
SWEDE 3 YA03781
SWEDE 2 YA03780
SAM 20 YC26195
SAM 3 YC26183
SAM 4 YC26184
STONE 45 YC57925
STONE 43 YC57923
STONE 41 YC57921
STONE 39 YC57919
SWEDE 4 YA03782
SWEDE 5 YC26162
SAM 21 YA03889
SAM 22 YC26196
SAM 5 YC26185
SAM 6 YC26186
SAM 40 YC26206
SWEDE 6 YA03784
STONE 12 YC26174
STONE 10 YC26172
STONE 8 YC26170
STONE 6 YC26168
SAM 42 YA03910
Zone 7
Zone 8
SAM 23 YA03891
SAM 24 YA03892
SAM 7 YC26187
SAM 8 YC26188
SAM 44 YA03912
STONE 11 YC26173
STONE 9 YC26171
STONE 7 YC26169
STONE 5 YC26167
SAM 93 YA08281
SAM 94 YA08282
SAM 25 YA03893
SAM 26 YA03894
SAM 9 YA03877
SAM 10 YA03878
SAM 90 YA08278
STONE 28 YC29900
STONE 27 YC29899
STONE 20 YC26180
STONE 18 YC26178
SAM 95 YA08283
SAM 96 YA08284
SAM 27 YA03895
SAM 28 YA03896
SAM 11 YA03879
SAM 12 YA03880
SAM 92 YC26209
STONE 30 YC29902
STONE 29 YC29901
STONE 19 YC26179
STONE 17 YC26177
SAM 97 YC26210
SAM 29 YA03897
SAM 30 YA03898
SAM 13 YC26189
SAM 14 YC26190
SAM 100 YC26212
STONE 32 YC29904
STONE 31 YC29903
STONE 26 YC29898
STONE 24 YC29896
SAM 113 YC57902
SAM 15 YC26191
SAM 16 YC26192
STONE 34 YC29906
STONE 33 YC29905
STONE 25 YC29897
STONE 23 YC29895

-138°2' 345000 -138°1' 346000 -138° 347000 -137°59' -137°58' 348000



LEGEND
Rock Geochemistry Au ppm
- 0.001 - 0.1
- > 0.1 - 1.0
- > 1.0

Scale 1:5000
100 0 100 200 300
(meters)
NAD83 / UTM zone 8N

097810

FIRESTONE VENTURES INC.

SONORA PROPERTY
GOLD VALUES - ROCK SAMPLING
ROCKS - Au
Map - 2d

Mining District: Whitehorse	NTS: 115I/12, J/09
Datum: NAD 83 Zone 8	Drawn by: HDS
Date: May 2007	Job#: FVI-7526-YT

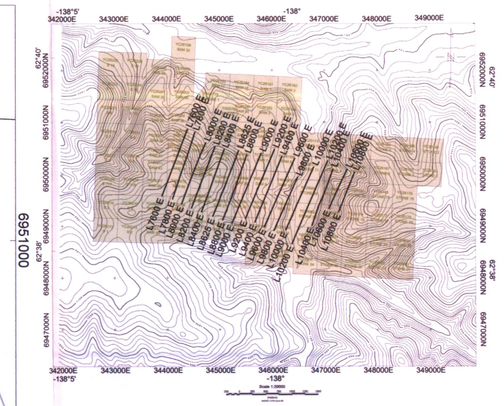
AURORA GEOSCIENCES LTD.

-138°2' 345000 -138°1' 346000 -138° 347000 -137°59' 348000 -137°58'

6951000 6950000 6949000 6948000

62°39' 62°38' 62°39' 62°38'

SWEDE 2 YA03780
SAM 20 YC26195
SAM 3 YC26183
SAM 4 YC26184
SWEDE 3 YA03781
SAM 38 YC26204
STONE 45 YC57925
STONE 43 YC57923
STONE 41 YC57921
STONE 39 YC57919
SWEDE 4 YA03782
SWEDE 5 YC26162
SAM 21 YA03889
SAM 22 YC26196
SAM 5 YC26185
SAM 6 YC26186
SAM 40 YC26206
STONE 12 YC26174
STONE 10 YC26172
STONE 8 YC26170
STONE 6 YC26168
SWEDE 6 YA03784
Zone 7
Zone 8
SAM 42 YA03910
SAM 23 YA03891
SAM 24 YA03892
SAM 7 YC26187
SAM 8 YC26188
STONE 11 YC26173
STONE 9 YC26171
STONE 7 YC26169
STONE 5 YC26167
SAM 44 YA03912
SAM 93 YA08281
SAM 94 YA08282
SAM 25 YA03893
SAM 26 YA03894
SAM 9 YA03877
SAM 10 YA03878
SAM 90 YA08278
STONE 28 YC29900
STONE 27 YC29899
STONE 20 YC26180
STONE 18 YC26178
SAM 95 YA08283
SAM 96 YA08284
SAM 27 YA03895
SAM 28 YA03896
SAM 11 YA03879
SAM 12 YA03880
SAM 92 YC26209
STONE 30 YC29902
STONE 29 YC29901
STONE 19 YC26179
STONE 17 YC26177
SAM 97 YC26210
SAM 29 YA03897
SAM 30 YA03898
SAM 13 YC26189
SAM 14 YC26190
SAM 100 YC26212
STONE 32 YC29904
STONE 31 YC29903
STONE 26 YC29898
STONE 24 YC29896
SAM 113 YC57902
SAM 15 YC26191
SAM 16 YC26192
STONE 34 YC29906
STONE 33 YC29905
STONE 25 YC29897
STONE 23 YC29895



LEGEND
Rock Geochemistry Mo ppm
- 0.5 - 30
- 31 - 500
- 501 - 4000
- > 4000

Scale 1:5000
100 0 100 200 300
(meters)
NAD83 / UTM zone 8N

094810

FIRESTONE VENTURES INC.

SONORA PROPERTY
MOLYBDENUM VALUES - ROCK SAMPLING
ROCKS - Mo
Map - 2c

Mining District: Whitehorse	NTS: 115I/12, J/09
Datum: NAD 83 Zone 8	Drawn by: HDS
Date: May 2007	Job#: FVI-7526-YT

AURORA GEOSCIENCES LTD.

344000 -138°2' 345000 -138°1' 346000 -138° 347000 -137°59' 348000 -137°58'

6951000 62°39' 6950000 6949000 62°38'

SAM 38 YC26204
SWEDE 3 YA03781
SWEDE 2 YA03780
SAM 20 YC26195
SAM 3 YC26183
SAM 4 YC26184
STONE 45 YC57925
STONE 43 YC57923
STONE 41 YC57921
STONE 39 YC57919
SWEDE 4 YA03782
SWEDE 5 YC26162
SAM 21 YA03889
SAM 22 YC26196
SAM 5 YC26185
SAM 6 YC26186
SAM 40 YC26206
SWEDE 6 YA03784
STONE 12 YC26174
STONE 10 YC26172
STONE 8 YC26170
STONE 6 YC26168
SAM 42 YA03910
Zone 7
Zone 8
SAM 23 YA03891
SAM 24 YA03892
SAM 7 YC26187
SAM 8 YC26188
SAM 44 YA03912
STONE 11 YC26173
STONE 9 YC26171
STONE 7 YC26169
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SAM 93 YA08281
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SAM 9 YA03877
SAM 10 YA03878
SAM 90 YA08278
STONE 28 YC29900
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SAM 95 YA08283
SAM 96 YA08284
SAM 27 YA03895
SAM 28 YA03896
SAM 11 YA03879
SAM 12 YA03880
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SAM 30 YA03898
SAM 13 YC26189
SAM 14 YC26190
SAM 100 YC26212
STONE 32 YC29904
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SAM 15 YC26191
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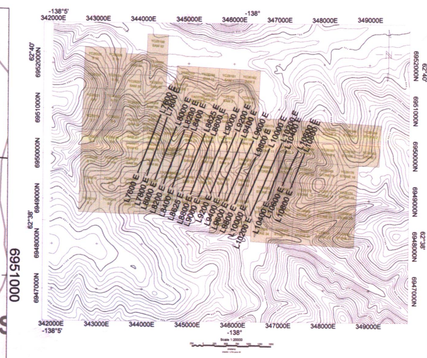
STONE 34 YC29906
STONE 33 YC29905
STONE 25 YC29897
STONE 23 YC29895
SAM 111 YC57900
SAM 112

344000 -138°2' 345000 -138°1' 346000 -138° 347000 -137°59' 348000 -137°58'



LEGEND
Rock Geochemistry Cu ppm
1 - 99
100 - 449
450 - 754
755 - 1000

N

Scale 1:5000
100 0 100 200 300
(meters)
NAD83 / UTM zone 8N

Q94810

FIRESTONE VENTURES INC.	
SONORA PROPERTY COPPER VALUES - ROCK SAMPLING ROCKS - Cu Map - 2b	
Mining District: Whitehorse	NTS: 115I/12, J/09
Datum: NAD 83 Zone 8	Drawn by: HDS
Date: May 2007	Job#: FVI-7526-YT
AURORA GEOSCIENCES LTD.	

-138°2' 345000 -138°1' 346000 -138° 347000 -137°59' 348000 -137°58'

6951000 62°39' 6950000 62°38' 6949000 62°38' 6950000 62°39' 6951000

SAM 38 YC26204
SWEDE 3 YA03781
SWEDE 2 YA03780
SAM 20 YC26195
SAM 3 YC26183
SAM 4 YC26184
STONE 45 YC57925
STONE 43 YC57923
STONE 41 YC57921
STONE 39 YC57919
SWEDE 5 YC26162
SWEDE 4 YA03782
SAM 21 YA03889
SAM 22 YC26196
SAM 5 YC26185
SAM 6 YC26186
SAM 40 YC26206
SWEDE 6 YA03784
STONE 12 YC26174
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SAM 42 YA03910
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Zone 7
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STONE 17 YC26177
SAM 97 YC26210
SAM 29 YA03897
SAM 30 YA03898
SAM 13 YC26189
SAM 14 YC26190
SAM 100 YC26212
STONE 32 YC29904
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STONE 26 YC29898
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SAM 113 YC57902
SAM 15 YC26191
SAM 16 YC26192
STONE 34 YC29906
STONE 33 YC29905
STONE 25 YC29897
STONE 23 YC29895

RM269563
RM269590
RM269597
RM269588 & 89
RM269596
RM269591
RC276001
RM269558
RM269559
RM269560
RC276006
RC276005
RC276004
RM269592
RM269598
RC276010
RC276011
RM269565
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RC276014
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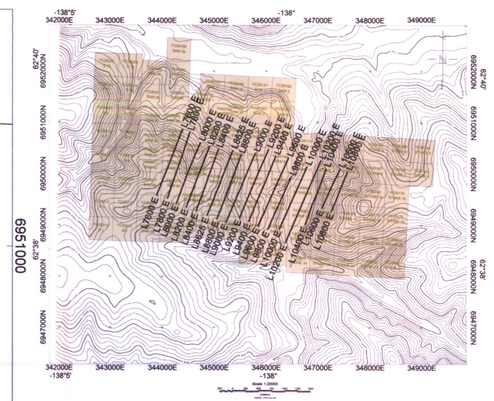


Scale 1:5000
100 0 100 200 300
(meters)
NAD83 / UTM zone 8N

094810

FIRESTONE VENTURES INC.

SONORA PROPERTY
ROCK SAMPLE LOCATION MAP
Map 2a

Mining District: Whitehorse
Datum: NAD 83 Zone 8
DATE: May 2007

NTS: 115 I/12, J/09
Drawn by: HDS
Job #: FVI-7626-YT

AURORA GEOSCIENCES LTD.

-138°5' -138°

342000E 343000E 344000E 345000E 346000E 347000E 348000E 349000E

62°40' 62°38'

6952000N 6951000N 6950000N 6949000N 6948000N 6947000N

L7600 E L7800 E L8000 E L8200 E L8400 E L8625 E L8800 E L9000 E L9200 E L9400 E L9600 E L9800 E L10000 E L10200 E L10400 E L10600 E L10800 E

YC26198 SAM 32 YC26225 S 13 YC26226 S 14 YC26199 SAM 33 YC26209 SAM 34 YC26223 S 11 YC26224 S 12 YC26201 SAM 35 YC26202 SAM 36 YC26221 S 9 YC26222 S 10 YC26203 SAM 37 YC26204 SAM 38 YC26219 S 7 YC26220 S 8 YC26205 SAM 39 YC26206 SAM 40 YC26207 SAM 41 YC26217 S 5 YC26218 S 6 YA03911 SAM 43 YC26229 S 117 YC26230 S 118 YA08277 SAM 89 YA08278 SAM 90 YC26215 S 3 YC26216 S 4 YC26208 SAM 42 YC26213 S 1 YC26214 S 2 YC26211 SAM 99 YC26210 SAM 97 YC26193 SAM 17 YC26194 SAM 18 YC26181 SAM 1 YC26182 SAM 2 YA03779 SWEDE 1 YC26195 SAM 20 YA03780 SWEDE 2 YC26183 SAM 3 YC26184 SAM 4 YA03781 SWEDE 3 YA03782 SWEDE 4 YA03783 SWEDE 5 YA03784 SWEDE 6 YA03891 SAM 23 YA03892 SAM 24 YC26187 SAM 7 YC26188 SAM 8 YA03893 SAM 25 YA03894 SAM 26 YA03877 SAM 9 YA03878 SAM 10 YA03895 SAM 27 YA03896 SAM 28 YA03879 SAM 11 YA03880 SAM 12 YC29900 STONE 28 YC29901 STONE 29 YC29902 STONE 30 YC29903 STONE 31 YC29904 STONE 32 YC29906 STONE 34 YC29905 STONE 33 YC26174 STONE 12 YC26175 STONE 11 YC26168 STONE 6 YC26166 STONE 4 YC26164 STONE 2 YC26167 STONE 5 YC26165 STONE 3 YC26163 STONE 1 YC26180 STONE 20 YC26178 STONE 18 YC26176 STONE 16 YC26179 STONE 19 YC26177 STONE 17 YC26175 STONE 15 YC29898 STONE 26 YC29896 STONE 24 YC29894 STONE 22 YC29897 STONE 25 YC29895 STONE 23 YC29893 STONE 21

094810

Scale 1:20000

250 0 250 500 750 1000 1250 1500

(meters)

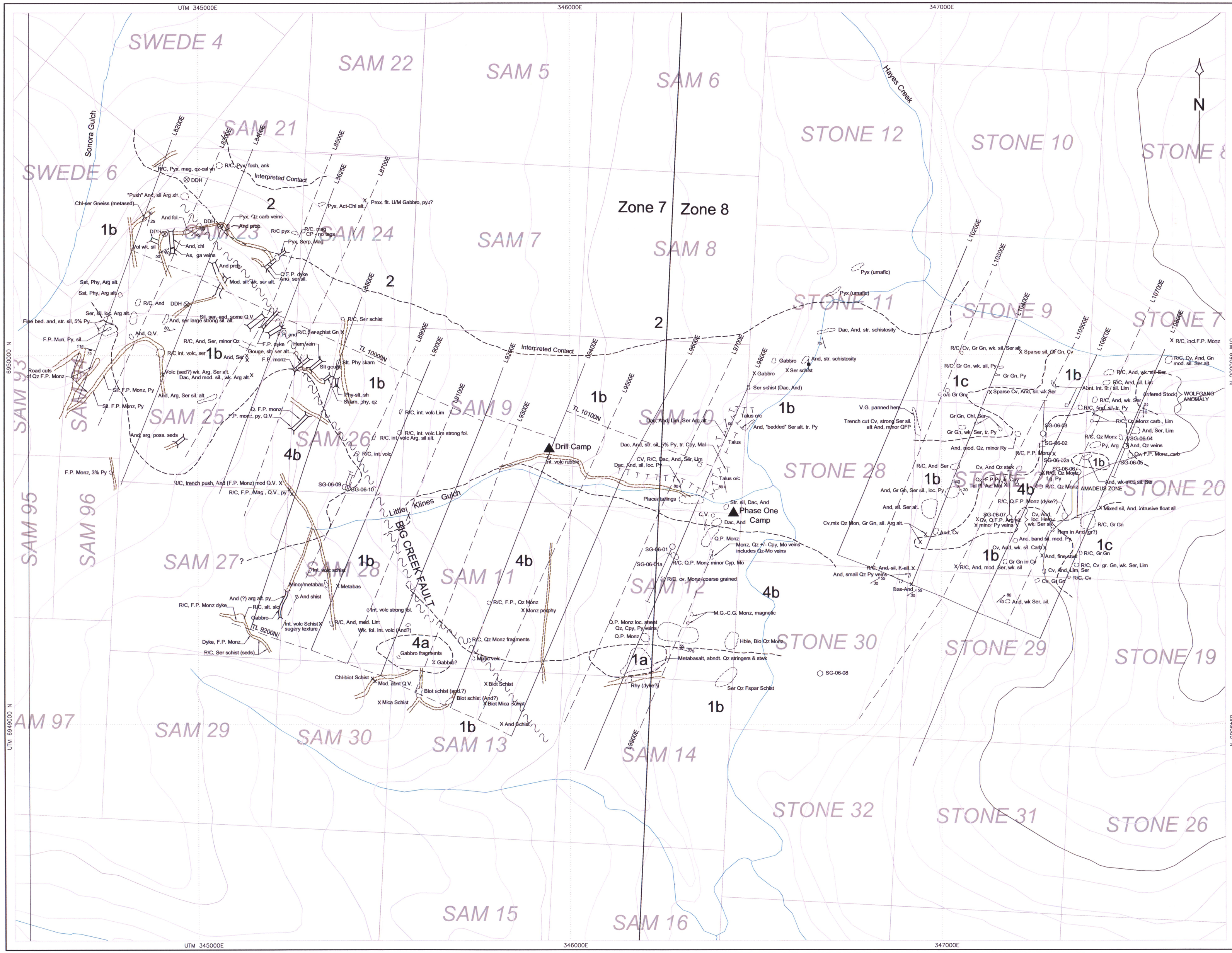
NAD83 / UTM zone 8N

FIRESTONE VENTURES INC.

SONORA PROPERTY
2005 & 2006 GEOPHYSICS GRID MAP
IP, VLF-EM & MAGNETIC SURVEYS

Mining District: Whitehorse	NTS: 115I/2, J/09
Datum: NAD 83 Zone 8	Drawn by: HDS
Date: May 2007	Job: FVI-06-01-YT

AURORA GEOSCIENCES LTD.



LEGEND

UPPER-CRETACEOUS

4b	LKpm	Prospector Mountain Plutonic Suite Quartz feldspar porphyritic monzonite
4a	LKpd	Unfoliated-diorite gabbro, medium grained

LOWER - MIDDLE CRETACEOUS

3	mKd	Dawson Range Batholith Quartz feldspar porphyritic monzonite

LOWER CRETACEOUS (?)

2	LKuP	Ultramafic sills: Pyroxenite, gabbro commonly Serpentinized: High magnetite content

DEVONO-MISSISSIPPIAN

1c	DMiWg	Wolverine Creek Metamorphic Suite Metagranite: Granite gneiss, foliated weakly developed feldspar "augens"
1b	DMiWv	Wolverine Creek Suite: Dacite to andesite strongly foliated, variable, commonly strong sericite, +/- silica alteration
1a	DMiWb	Metabasalt (possibly including meta-gabbro): foliated gneissic texture, may include basaltic tuffs

SYMBOLS

- Strike & dip of primary feature
- Strike & dip of foliation
- Strike & dip of fault / shear zone
- Strike & dip of vein
- Strike & dip of joint
- Fault
- Cliff
- Geological contact
- Outcrop
- Rubblecrop or talus field
- Small lexposure, undifferentiated
- Trench
- Trail
- Cut Line
- Flagged line
- Claim boundary (approximate)
- Creek, stream
- Pre-2006 drill hole
- 2006 drill hole

ABBREVIATIONS

And	Andecite
Ank	Ankerite
As	Arsenopyrite
Az	Azurite
Bas	Basalt
Bed	Bedded
Biot	Biotite
Brecc	Brecciated
Cal	Calcite
Cpy	Chalcopyrite
Chl	Chlorite
Cv	Colluvium
Dac	Dacite
Dior	Diorite
F.P.	Feldspar porphyrite
Fol	Foliated
Ga	Gabbro
Gr gn	Granite Gneiss
Hble	Hornblende
Hem	Hematite
Int	Intrusive
K-alt	Potassic alteration
Lim	Limonitic
Mag	Magnetite
Monz	Monzonite
Py	Pyrite
Pyx	Pyroxenite
Q.F.P.	Quartz-feldspar porphyritic
Qz	Quartz
Q.V.	Quartz vein
R/C	Rubblecrop
Rhy	Rhyolite
Sch	Schistose
Ser	Sericite
Serp	Serpentinite
Sil	Silicified
Slt	Siltstone
Str	Strong
Tal	Talus
Tr	Trace
Vn	Vein
Volc	Volcanic
Wk	Weak

Scale: 1:5,000

0 500

metres

Field Exploration and Compilation by
All-Terrane Mineral Exploration Services

094810

Firestone Ventures Inc.

PRELIMINARY GEOLOGY MAP
2006 Phase 1 Program
Sonora Gulch Project

MAP 1

NTS: 115 I/12, 115 J/09

Datum: NAD 83 Canada, Zone 8

Date: June 1, 2007

AURORA GEOSCIENCES LTD.