ASSESSMENT REPORT
on the
2007 SURFACE GEOLOGICAL and GEOCHEMICAL PROGRAM, CHOPIN PROPERTY

DAWSON RANGE-YUKON

Firestone Ventures Inc.

CHOPIN 1-44 Claims (YC57846 – YC57889)
Whitehorse Mining District

June 30 – Aug 8, 2007

Hayes Creek area, central Yukon
NTS Sheet: 115 I-12
62° 32’ 05” N. Lat; 137° 45’ 37” W Long
UTM (NAD 83): 358000 E, 6936635N, Zone 8
Whitehorse Mining Division

Effective Date: Sept 30, 2007

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May 28, 2008

Summary

The Chopin property consists of a north-south extending rectangular block of 44 Yukon quartz mining claims located about 90 km northwest of the Village of Carmacks, Yukon Territory, Canada. This block was staked by Firestone Ventures Inc. in January 2007 to cover two gold occurrences, the Pitts occurrence and the Panther occurrence about four kilometres to the south, along a north-south trending structural corridor. The Pitts occurrence was the subject of several short traverses in 2007 involving rock and soil sampling and preliminary geological mapping; this was the only area visited by Firestone in 2007.

The property occurs within the Yukon-Tanana Terrane, a broad sequence of accreted terrane abutting against the northwest – southeast trending Tintina Fault located to the northeast. More specifically, the property covers a large area of early Tertiary Carmacks Group basaltic volcanic rock, with extreme northern sections underlain by Wolverine Creek Sequence metabasalts. Several Cretaceous granitic stocks occur within the Carmacks Group volcanic, likely as erosional remnants.

The present Chopin property was first explored by the D.C. Syndicate in 1974, which followed in 1975 with staking of the Rainbow property covering the Pitts occurrence, and the Panther property covering the Panther occurrence. The company excavated four east-west extending trenches across the former. Mapping established that the Pitts showing occurs along the silicified and brecciated eastern margin of a small granitic stock which hosts abundant chalcedonic veining along a ridgeline directly to the west. Year-1975 sampling returned values to 4.75 gpt gold from the contact zone. Gas chromatography surveying in 1983 by the Canadian Nickel Company Ltd. assigned a low-temperature epithermal setting to the chalcedonic veins. Canadian Nickel also identified a third occurrence, the “Rubble” occurrence, about 1.75 km to the southwest.

Mapping by Firestone confirmed the epithermal setting of the Pitts occurrence, although the highest values returned from rock sampling were 0.240 gpt gold from the contact zone, and 0.230 gpt gold from chalcedonic veining. The similarity of veining at the Pitts and “Rubble” occurrences suggests a large system, increasing the possibility of economically viable gold deposits. The pervasive silicification and slight arsenic enrichment at the eastern contact of the stock indicates a somewhat more “mesothermal” hydrothermal setting. Still, on a property scale, gold and silver are the only economic elements of importance. Detailed 1975 silt sampling, analyzed for copper and zinc, returned no significant anomalies; however analysis for precious metals was not done.

The proposed 2008 program consists of initial detailed silt sampling of all streams flanking the property, followed by systematic soil sampling, geological mapping and rock sampling along north-south lines along the length of the property. More detailed geological mapping, soil and rock sampling is recommended for the Pitts, Panther and Rubble occurrences. Projected expenditures, including 15% contingency, stand at $45,327.83.

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1.0 Introduction

1.1 Introduction

The CHOPIN property, 100% held by Firestone Ventures Inc. was the subject of intermittent reconnaissance-style geologic mapping and geochemical sampling from July 6 through August 8, 2007. The Chopin property consists of 44 contiguous quartz mining claims covering 919.6 hectares (2,271.4 acres) centered at 62^{o} 32' 05" N. Latitude; 137^{o} 45' 37" W Longitude, roughly 90 kilometres northwest of Carmacks, Yukon Territory, Canada. The property covers two gold occurrences, the Pitts and Panther showings that have a "pathfinder element" geochemistry similar to that of Firestone Ventures' Sonora property about 20 km to the northwest. The two occurrences are reported to occur along a north-south trending lineament. The Pitts showing, located about 4 km north of the Panther showing, was the only area of the property explored in 2007.

This report describes results and geological interpretation from work done in 2007, combined with previous exploration. Prior information used in this report consists primarily of two 1975 reports by J.W. Mustard and J.C. Stephen of the D.C. Syndicate, an assessment report on 1983 activities by W. O. Manson for the Canadian Nickel Company Ltd., and on trench sketches by the D.C. Syndicate, as well as descriptions from the Yukon Minfile.

1.2 Terms of Reference

This is an Assessment Report describing 2007 activities, written in accordance with regulations of the Yukon Quartz Mining Act, supporting the previously filed "Statement of Expenditures" for 2007 on the Chopin project.

1.3: Involvement of the Qualified Person

Mr. Carl Schulze, PGeo and Qualified Person for the project, was on site for two days, on August 5-6. Mr. Schulze also designed much of the program on the Chopin project.

Disclaimer: The author cannot verify the quality of sample collection, preparation, analysis, shipping and security, or of reporting of geological, geochemical, structural or any other geoscience data obtained from historical documents pertaining to the Sonora Gulch property.

2.0 Property Description and Location

The Chopin property that is the subject of this report consists of the CHOPIN 1-44 quartz mining claims (YC57846 – YC57889) forming a contiguous, north-south extending rectangular block

covering 919.6 hectares (2,271.4 acres) centered at 62° 32' 05" N. Latitude; 137° 45' 37" W Longitude (Figures 1 and 2, Table 1). The block, located within the Whitehorse mining district about 90 km northwest of Carmacks, Yukon, is centered at UTM NAD 83 coordinates of 358000 E, 6936635N, Zone 8. The property covers the Pitts gold occurrence to the north and the Panther gold occurrence about four kilometers to the south.

All claims were staked by Firestone Ventures which continues to hold a 100% interest. Table 1 lists the claim status and expiry dates of the claims.

3.0 Physiography, Climate, Access and Infrastructure

3.1 Physiography and Climate

The Chopin property is located within a large area of essentially unglaciated terrain, characterized by moderate topography, ranging in elevation from 1,060 to 1,400 metres (3,500 to 4,600 feet). The property straddles the height of land separating the Hayes Creek and Wolverine Creek drainage basins. Outcrop is generally sparse in the area, although abundant rubblecrop and felsenmeer occurs at the Pitts showing and the ridge extending north from it. Bulldozer trenching east of the ridgeline revealed fairly abundant outcrop and rubblecrop at shallow depths, suggesting shallow overburden occurs across much of the property area.

Vegetation consists of coniferous and stunted coniferous forest, with areas above 4,200 feet (1,280 metres) covered by tundra vegetation. Permafrost occurs across much of the north facing slopes. The climate 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 to late September, although drilling may continue until late October.

3.2 Access, Infrastructure and Local Resources

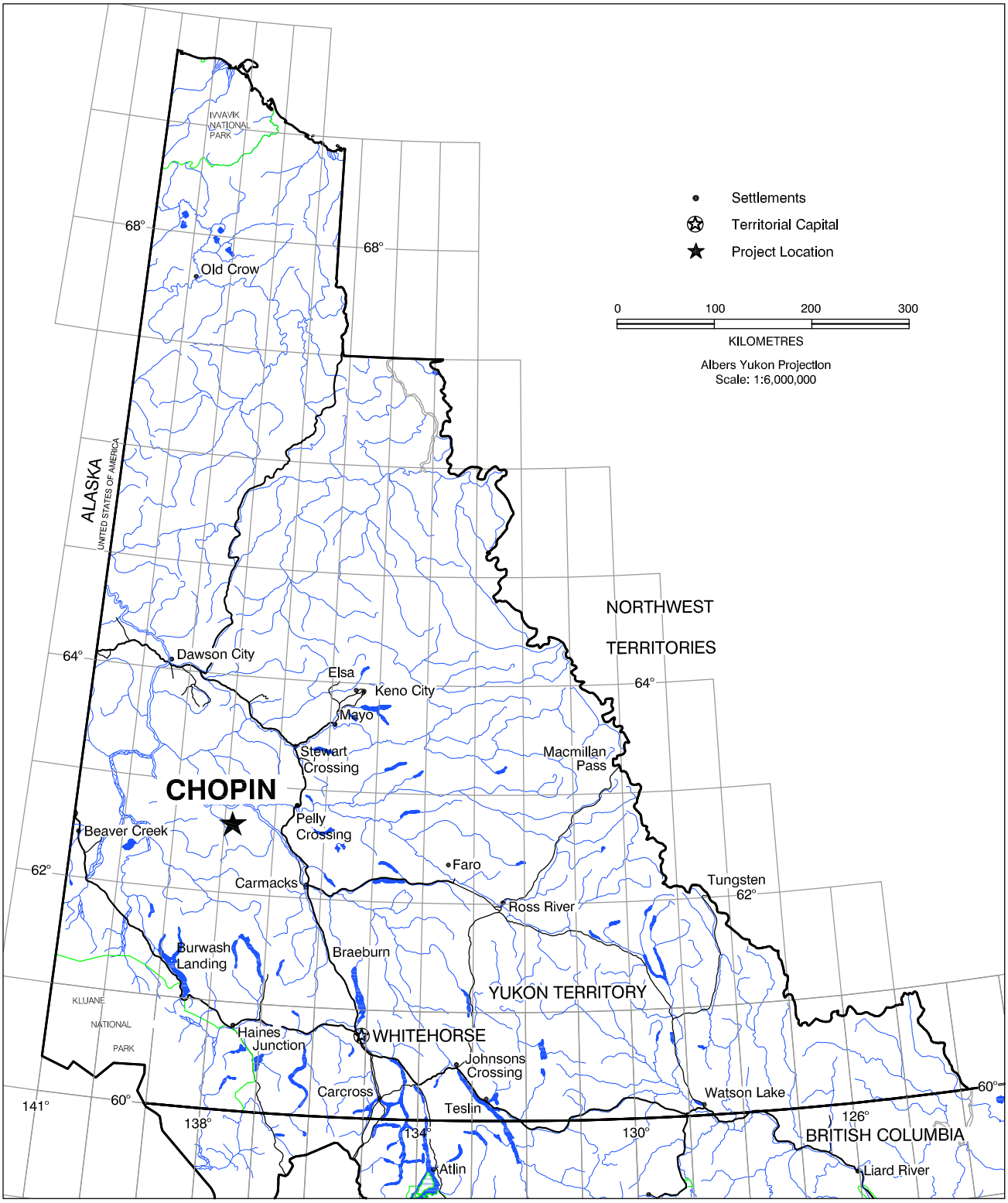
The property is currently accessible only by helicopter, although the Casino Trail, a winter access trail utilized by heavy equipment, occurs roughly one kilometre from the southwest corner of the property. The Casino Trail extends north-northwest from the end of the seasonally maintained Freegold Road, itself extending roughly 69 km west-northwest from the Village of Carmacks. The Casino Trail may be utilized by 4-wheel drive vehicles to roughly the intersection with the Lilypad Road roughly 15 kilometres from the project site. From that point on the trail us usable as a winter road. The optimum season for winter road haulage is from late February through early April.

The Sonora Gulch property is large enough to contain any future mining, milling and waste disposal areas, although heap leach pads would have to be constructed in flat areas other than

major stream valleys. A sizable tributary of Hayes Creek to the west, and Wolverine Creek to the east, could supply sufficient water for future operations.

Carmacks is serviced by the Klondike Highway, a major all-weather highway extending from Whitehorse to Dawson City, and by grid electric power extending from Whitehorse. The power grid is currently being extended to Stewart Crossing, with a spur to the Minto mine site, located roughly 35 km to the northeast. Carmacks, with a population of about 350, has basic services, including food and fuel supplies and seasonal helicopter and fixed wing services. Whitehorse, located 170 km to the south, is a full service community with a population of about 23,000, including a sophisticated mineral exploration service community and an available workforce.

No permits are currently in place, although none are required for “grass-roots” style exploration proposed for 2008. Permits will be required for more advanced exploration, such as bulldozer trenching and drilling.



Firestone Ventures Inc.

Location Map
Chopin Project

May 31st, 2008

Figure 1

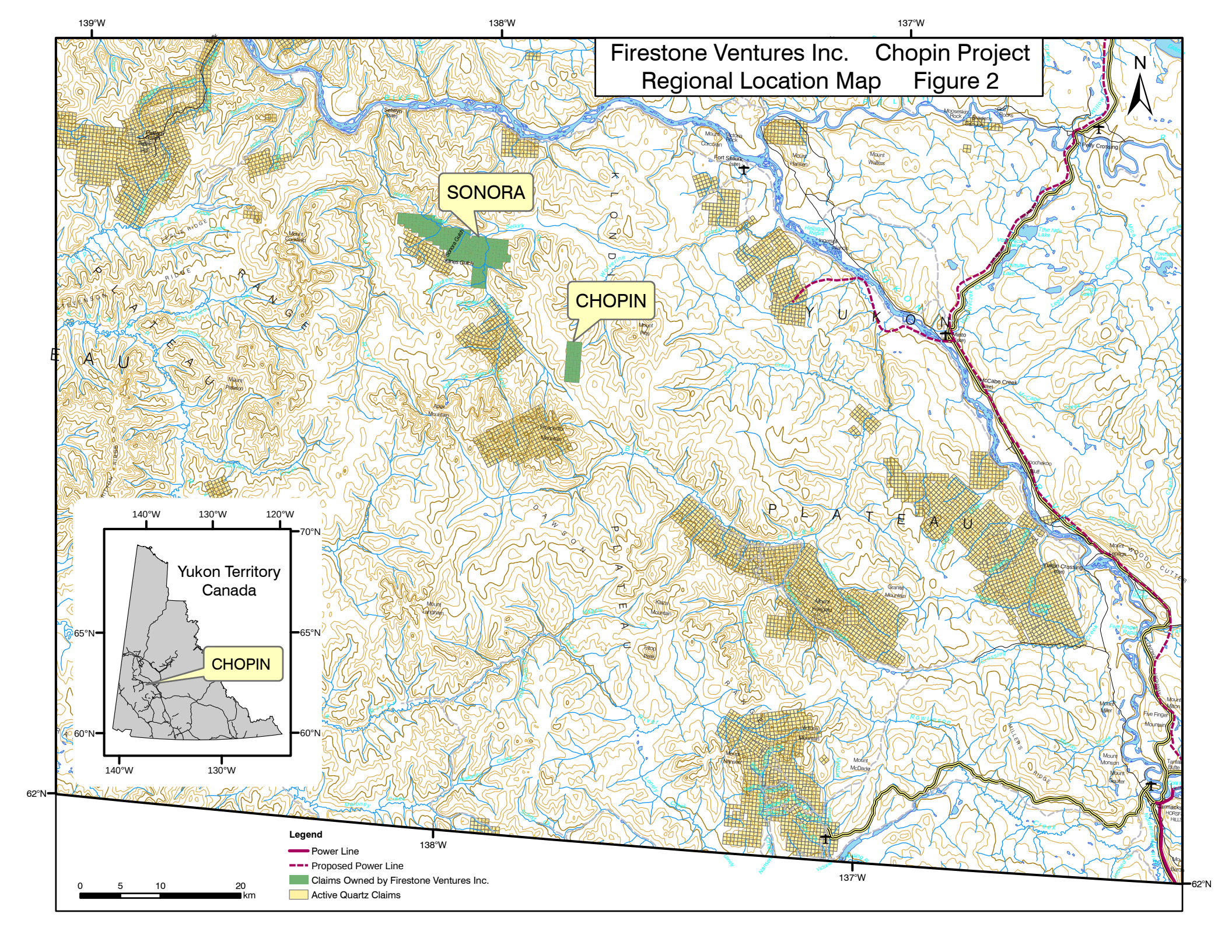
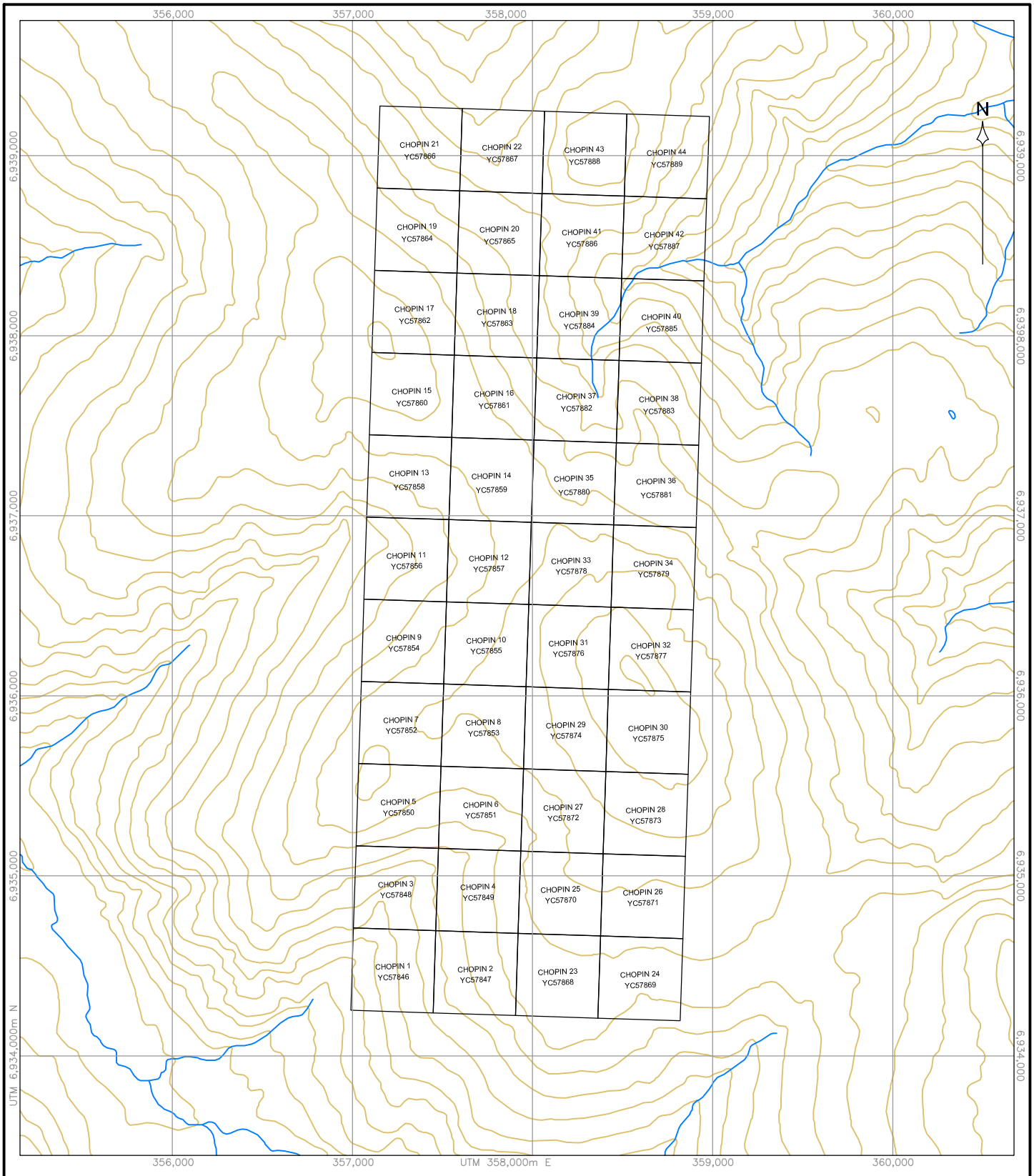

Firestone Ventures Inc. Chopin Project
Regional Location Map Figure 2
SONORA
CHOPIN
Yukon Territory
Canada
CHOPIN
Legend
Power Line
Proposed Power Line
Claims Owned by Firestone Ventures Inc.
Active Quartz Claims
0 5 10 20 km
N
139°W
138°W
137°W
62°N
60°N
65°N
70°N
140°W
130°W
120°W
KLONDIKE
PLATEAU
DAWSON
YUKON

Table 1: Claim Status, Chopin Property

Firestone Ventures Inc.

Grant No	Claim Name	Recording Date	Expiry Date
YC57846-YC57853	CHOPIN 1-8	26-Jan-07	26-Jan-11
YC57854	CHOPIN 9	26-Jan-07	26-Jan-10
YC57855	CHOPIN 10	26-Jan-07	26-Jan-11
YC57856-YC57857	CHOPIN 11-12	26-Jan-07	26-Jan-10
YC57858	CHOPIN 13	26-Jan-07	26-Jan-09
YC57859-YC57868	CHOPIN 14-23	26-Jan-07	26-Jan-10
YC57869	CHOPIN 24	26-Jan-07	26-Jan-09
YC57870-YC57875	CHOPIN 25-30	26-Jan-07	26-Jan-10
YC57876	CHOPIN 31	26-Jan-07	26-Jan-11
YC57877	CHOPIN 32	26-Jan-07	26-Jan-09
YC57878	CHOPIN 33	26-Jan-07	26-Jan-11
YC57879	CHOPIN 34	26-Jan-07	26-Jan-09
YC57880	CHOPIN 35	26-Jan-07	26-Jan-11
YC57881	CHOPIN 36	26-Jan-07	26-Jan-09
YC57882	CHOPIN 37	26-Jan-07	26-Jan-11
YC57883	CHOPIN 38	26-Jan-07	26-Jan-09
YC57884	CHOPIN 39	26-Jan-07	26-Jan-11
YC57885	CHOPIN 40	26-Jan-07	26-Jan-10
YC57886	CHOPIN 41	26-Jan-07	26-Jan-12
YC57877-YC57878	CHOPIN 42-43	26-Jan-07	26-Jan-10
YC57879	CHOPIN 44	26-Jan-07	26-Jan-12

NB. Dates as of May 19



0 500 1000

METRES

Elevations in feet, contour interval 100 feet.

FIRESTONE VENTURES INC.

CHOPIN PROPERTY
CLAIM LOCATION MAP

Stewart Basin Exploration

SCALE: 1 : 30,000	PROJ: UTM NAD 83 Zn 8	DATE: June 5, 2008
NTS: 115 I/12	DRAWN: HDS	FIGURE: 3

4.0 History

The first significant exploration in the area was performed in 1975 by the DC Syndicate, which covered the Pitts showing area with the RAINBOW 1-20 claims, and the Panther showing area with the PANTHER claims.

Limited geological mapping, rock and soil geochemical sampling was done by the DC Syndicate in 1974, identifying several targets centered on felsic intrusive stocks. The most notable, returning anomalous gold, silver, arsenic and antimony values, was "Area A", located directly east of a small felsic stock (Stephen, 1974). The DC Syndicate staked the RAINBOW 1-20 claims covering this area in June 1975, and conducted about 6,600 feet (2,000 metres) of mechanized trenching in four parallel trenches covering the previously outlined anomalous zones. Analysis of 50 rock trench samples returned low values, with the exception of one sample returning 4.75 gpt gold. At a later date, three further samples were taken, one of which returned "0.06 oz per ton" gold (approx. 2.1 gpt) (Mustard, 1975).

Rock and soil sampling on the Panther claims returned no significant geochemical anomalies. Both properties were allowed to lapse.

The Rainbow showing was visited by J. Morin of DIAND in 1980 as part of a study of gold-silver deposits in Yukon. Morin identified chalcedonic veining within the stock northwest of the trenched area as having characteristics of precious metal-bearing epithermal deposits. This led to staking of the MUT 1-24 claims in 1980 by Stephen Exploration Ltd, which identified a weak arsenic-antimony geochemical anomaly covering the Rainbow prospect. No follow-up work was done, and the claims were allowed to lapse (Manson, 1984).

In 1983, the present Chopin property was restaked by the Canadian Nickel Co. Ltd. as the north-south extending RAIN 1-48 claim block, covering both showing areas and similar in shape to the CHOPIN 1-44 block. This was followed up later that year with rock sampling, geological and VLF-EM surveying, and limited gas chromatography surveying. Sporadic weakly anomalous gold values to 75 ppb Au, as well as elevated arsenic and antimony values were returned from rock sampling of the Rainbow Zone. A value of 1.03 gpt gold was returned from a sample from the Panther showing area, although it is unclear if this was returned from the 1983 program. Geological mapping in 1983 also confirmed the epithermal nature of chalcedonic veining (Manson, 1984). However, no further exploration was reported.

The CHOPIN 1-44 claims were staked in January 2007 by Firestone Ventures Inc, due to geochemical similarities between the Pitts and Panther showings and the Sonora property.

5.0 Geology

5.1 General Geology

The Chopin 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 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 northwest 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 Upper 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. A large unit of Carmacks Group basaltic volcanic flows extends eastward from the property area to somewhat west of the Yukon River (Davidson, 1999).

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 somewhat west of the junction of Selkirk and Hayes Creeks; the Big Creek fault then extends more directly westwards beyond this intersection (Davidson, 1999). The Big Creek Fault has also been identified as extending northwest-southeast roughly equidistant from the Pitts and Panther showings (Yukon Minfile, 2008).

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 occur 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 Klines Gulch (Davidson, 2000).

5.2 Property Geology

The majority of the property is underlain by early Tertiary Carmacks Group volcanics, with extreme eastern and northern areas underlain by Devono-Mississippian Wolverine Creek Suite schistose to gneissic metabasalts. Several stocks of “Lower to Middle Jurassic pink granite” were identified by the DC Syndicate; these were given a Cretaceous age in Yukon Minfile

descriptions. In either case, the intrusions predate the Carmacks Group volcanics, suggesting the former are erosional remnants rather than late intrusions.

Mapping by the DC Syndicate in 1975 indicate two of these stocks are associated with areas of silicification, describing portions of these as “siliceous intrusives”, and have categorized these as separate lithological units. The largest of these, “Area A”, located along the contact of the Carmacks Group volcanics with Wolverine Creek metabasalts to the north, corresponds with the Pitts showing; the smaller occurrence to the south, called “Area B”, correlates with the Panther showing. Mapping in 2007 indicates that alteration within “Anomaly A” occurs as abundant chalcedonic veining, locally banded and attaining vein thicknesses to 0.15m, rather than actual silicification of host rock.

Preliminary mapping in 2007 confirmed abundant chalcedonic veining within a 200 by 300-metre area of the granite stock, along a ridgeline about 500 metres northwest of the 1975 trenching by the DC Syndicate. Mapping of the second most northern trench revealed the brecciated contact of the granite stock with schistose country rock. Some chalcedonic veining occurs within the granitic clasts, indicating “Area A” represents an area of alteration within a single granite stock, rather than a separate unit.

The Pitts Showing area was the only portion of the property visited in 2007.

6.0 Deposit Models

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 and showings. 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 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^{o}C, are called “hydrothermal fluids”; fluids with a large volatile gas component are called "pneumatolytic fluids". Water-rich “juvenile” fluids residual from the original magma 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.

The Pitts and Panther showing areas represent epithermal mineralized settings, the most "evolved" portions of hydrothermal systems. Epithermal mineralization is typified by chalcedonic veining, occurring at temperatures at or below 200^{o}C, with formation of low temperature alteration minerals, including clay minerals and alunite, within host rock. Carbonate minerals, including calcite veining, are also common in alteration zones. Economic elements are limited to gold and silver, as most other elements have been precipitated from siliceous hydrous solutions earlier in the fluid cooling and migrating history. Gold-bearing epithermal systems may still be extensive in size, depending largely on the initial size of the intrusion-centered mineralizing system.

7.0 Mineralization

Two mineralized settings occur at the Pitts showing; one of abundant chalcedonic veining within the granitic stock; the other, revealed in 1975 trenches, of silicification along the brecciated eastern margin of the stock.

The former setting, occurring within the stock along the ridgeline, consists of banded veining ranging from sub-centimetre scale to up to 15 cm in width, locally comprising up to 20% of total rock mass. Host granite has undergone weak argillic alteration only. The veins themselves are essentially unmineralized, with trace pyrite only. Weakly to moderately anomalous gold and silver values were returned from several samples; gold values from grab and composite grab sampling ranged from background to 0.230 gpt, with silver values ranging from background to 1.3 gpt (Appendix 3). Weakly elevated arsenic and antimony, and locally elevated mercury values were returned from several samples. The highest values of 0.230 gpt gold (Au) with 1.3 gpt silver (Ag), 2,790 ppm arsenic (As) and 49 ppm antimony (Sb) were returned from shear-hosted chalcedonic veining, suggesting some structural control of mineralization. The arsenic and antimony values suggest a somewhat higher initial fluid temperature (more "mesothermal") than the other samples.

Mineralization along the contact consists of brecciated fragments of quartz vein-bearing granite within altered, moderately to strongly silicified, Wolverine Creek Suite metabasaltic country rock. Silicification within basalts is more pervasive and lacks the chalcedonic veining found within the granite stock, although some veining occurs in granitic clasts. The contact area is moderately limonitic, with up to 3 percent pyrite, although no other sulphides are visible. Gold values ranged from background to 0.242 gpt; silver values ranged from background to 0.7 gpt.

The pathfinder element signature is similar to that of the chalcedonic veins, suggesting a common origin, although the contact area mineralization is slightly enriched in zinc. The highest gold value of 0.242 gpt gold is associated with quartz veining, although a sample of silicified basalt, resembling chert, returned 0.042 gpt gold with 1,400 ppm As and 43 ppm Sb. Sampling by the DC Syndicate in the same area returned a value of 4.75 gpt Au with 1.7 gpt Ag (DC Syndicate, 1975).

Soil sampling returned low to background gold and silver results, with above-background values associated with weakly elevated arsenic, antimony and mercury values, a similar signature to that of chalcedonic veining and siliceous contact zone mineralization. The only exception from 2007 sampling was of the easternmost sample from an east-west line (Map 1) returning 0.070 gpt Au with 1.0 gpt Ag and 2 ppm mercury (Hg). This occurs about 50 metres north of the contact area, suggesting a northward continuation of contact-associated mineralization.

8.0 Work Program

The following personnel were involved in the 2007 program:

Carl Schulze, BSc, PGeo:	Project Geologist and Qualified Person
Elizabeth Leadbetter:	Field Geologist
Emily Hambleton:	Field Technician

Helicopter services were provided by HeliDynamics Ltd. of Whitehorse, Yukon.

The 2007 work program was limited to several rock and soil sampling traverses by two-person crews in the Pitts showing area and the area of chalcedonic veining directly to the west. Traversing to the north extended beyond the northern claim boundary; results are included in the discussion of this report and listed in Appendix 3; however, sampling expenditures were excluded from applicable assessment expenditures. The program was helicopter-supported, based from the Sonora Project campsite about 20 km to the northwest.

A total of 9 out of 13 rock samples and 22 of 34 soil samples were taken from within property boundaries.

Analytical results were discussed in Section 7 and will not be repeated in detail here. The program confirmed the presence of sporadic anomalous gold and silver values in the granite-hosted chalcedonic veining, to a maximum of 0.230 gpt Au and 1.3 gpt Ag. Gold and silver values in the eastern contact zone revealed by 1975 trenching returned similar values, which were significantly lower than results reported by the DC Syndicate.

9.0 Sampling Methods and Approach

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 (Appendix 3a). 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 (Appendix 3b). If a particular parameter could not be determined, particularly for fragment lithology, no record was made. Samples were preferably taken of B-horizon material, although sampling of A horizon soil was done where B-horizon material was unavailable. This was preferable to omitting the sample. The minimum original sample weight was 0.25 kg. Sample numbers supplied by ALS Chemex Labs were written in grease pencil on a Tyvex tag or scratched onto a small metal "butter tag" and tied on to the station picket. Samples were placed in kraft bags, with a 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.

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.

The routine and repetitive methodology of soil and silt sampling should eliminate any chance of bias; metal values should accurately represent actual amounts per site. Soil anomalies may be transported, depending on slope and groundwater conditions; detailed records of slope, vegetation, soil conditions are used to determine probability of transportation. Care was taken during rock sampling to obtain as representative a sample as possible, including a comprehensive description of sample types.

10.0 Sample Preparation, Analysis and Security

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., an analytical laboratory with ISO 9001:2000 certification**.** Sealed rice bags were personally handed to Byers Transport, a trucking firm with a major outlet in Whitehorse; here rice bags were placed on pallets, covered with "shrink-wrap" plastic, shipped by truck and delivered directly to the lab. 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 gpt gold.

Soil 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 gpt. 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

This author feels that both the Quality Assurance ("QA") procedures, focusing on detailed sample descriptions, and Quality Control ("QC") procedures employed by Firestone and by ALS Chemex are sufficient to ensure that results returned are reasonably representative of true values.

11.0 Data Verification

Data verification performed by Firestone Ventures in 2007 consisted of re-sampling of the eastern contact zone area of the granite stock with metabasaltic country rock revealed in the second most northerly trench excavated and sampled by the DC Syndicate in 1975. Sampling by the DC Syndicate returned a value of 4.75 gpt gold with 1.4 gpt silver; sampling in 2007

returned much lower values ranging from background to 0.242 gpt Au with 0.6 gpt Ag. However, the exact location of the 1975 was not determined; therefore the 2007 re-sampling cannot be relied upon as an accurate assessment of the 1975 values. Still, no values in the approximate range of the earlier results were returned.

12.0 Discussion and Conclusions

12.1 Discussion

The abundant chalcedonic veining, commonly banded and up to 15 cm in width, within the granitic stock indicates an epithermal setting. In his report from the 1983 exploration program by the Canadian Nickel Co. Ltd, W. O. Manson states that the banded, fine grained nature of veining and low temperature of formation (less than 200^{o}C) suggest the chalcedonic veining in the "Rainbow Zone" (Pitts showing area) and the "Rubble Zone" about 1.75 km to the southwest represent near-surface levels of epithermal systems. The presence of "basement clasts" within quartz veining and of granite clasts along the intrusion margins suggest "explosive and episodic boiling of the hydrothermal system" (Manson, 1983), in turn indicating a multi-pulsed emplacement history. The similar nature of veining and distance between the zones suggest a large-scale, likely multi-kilometric hydrothermal system.

The Panther showing was not visited in 2007, although 1983 sampling returned no significant values.

Visual analysis of the brecciated eastern contact area of the stock revealed moderate to strong silicification of country rock, with locally strongly anomalous arsenic values. This suggests a higher temperature, more mesothermal hydrothermal setting, possibly indicating deeper levels of the epithermal portion of the system, or an earlier pulse of fluid movement along stock boundaries. The amount of chalcedonic veining and extent of silicification in the trenched area indicate a robust system with abundant fluid movement; the banded nature of veining indicates a multi-pulsed system.

The geochemical signature is similar to that of the Amadeus Zone within the Sonora project, suggesting the systems are coeval, possibly representing a district-scale event. This in turn indicates potential for higher grade gold mineralization in the Chopin property area. Silt sampling in 1975 by the DC Syndicate revealed mainly background copper and zinc values and low arsenic values when analysed; however no results for silver and gold, the two economic elements most strongly associated with epithermal mineralization, were stated.

12.2 Conclusion

The following conclusions may be made from a combination of results from the historical and 2007 exploration programs:

- The Big Creek Fault has been reported to extend between the Pitts and Panther showings. This may result in an offsetting of stratigraphy, and may form a locus for hydrothermal fluid movement and proximal emplacement.

- The chalcedonic veining suggests an epithermal setting, typical of near-surface emplacement of fluids distal from the intrusive source. The similarity of veining at the Pitts and "Rubble" occurrences suggests a large system, increasing the possibility of economically viable gold deposits. Banded veining indicates a multi-pulsed system.

- The moderate to strong silicification and slight arsenic enrichment at the eastern contact of the granitic stock underlying much of the Pitts occurrence indicates that the hydrothermal setting there was somewhat more "mesothermal", and thus somewhat hotter, than at the ridgeline, where chalcedonic veining is most abundant.

- Gold and silver are the only economic elements of importance here, as epithermal systems tend to be depleted in base metals. Detailed silt sampling was done along larger streams in 1975; however, these were analyzed for zinc and copper (with no significant anomalies) and not for precious metals.

- No sizable gold and/or silver occurrences have been found to date, although further exploration is required to fully delineate precious mineral potential (or the lack of it).

13.0 Recommendations

13.1 Recommendations

The 2008 program is recommended to commence with silt geochemical sampling along all streams crossing or flanking the property. Samples should be analysed for a "standard" 34-element ICP package plus gold by 30-gram Fire Assay. This should be followed by a surface program of geological mapping, prospecting, rock sampling and systematic soil sampling at 100-metre stations along north-south extending lines across the property. The traverse lines are recommended to be spaced about 450 metres apart, to take advantage of existing north-south claim lines. Geochemical anomalies detected by these programs should undergo "ground-truthing", with detailed geological mapping, soil and rock sampling later in the 2008 season.

Detailed soil sampling is recommended for the Pitts showing, with soil lines extending east-west, midway between existing trenches. Due-diligence style rock sampling and trench mapping is recommended for all areas where 1975 sampling by the DC syndicate returned anomalous gold and/or silver values. Detailed soil sampling, with a 100-metre line spacing and a 50-metre sample spacing, is also recommended for the "Rubble" and "Panther" showings.

Total proposed expenditures, including 15% contingency, stand at $45,327.83. An additional eight quartz mining claims are recommended to be staked adjacent to the north boundary of the claim block. Staking costs are not included in the above proposed expenditures.

13.2 Recommended Budget

The following is a proposed detailed budget for the 2008 program on the Chopin project.

Project Geologist	$	3,400.00
Other Geologist	$	2,812.50
Field Technician 1	$	1,575.00
Field Technician 2	$	1,500.00
Helicopter Time	$	7,800.00
Rocks @ $35/sample	$	2,400.00
Soils/ silts @ $32/sample	$	9,600.00
Shipping @ $3/sample	$	1,140.00
Room & Board @ $50/day	$	1,000.00
Cook (pro-rated) @ $200/day	$	1,000.00
Gear Rental (pro-rated	$	150.00
Radio Rental	$	100.00
Supplies & Expenditures	$	200.00
Camp Fuel (pro-rated)	$	200.00
Travel (pro-rated)	$	100.00
Truck rental (pro-rated)	$	225.00
Expediting (pro-rated)	$	250.00
Office Supplies	$	75.00
Filing Fees	$	1,100.00
Total	**$**	**34,627.50**
Post-project work (report writing, etc.) Pro-rated	$	4,788.00
Property Total	**$**	**39,415.50**
Total + 15% Contingency	**$**	**45,327.83**

14.0 References

Davidson, G.S. 2000: Summary Report on the Sonora Gulch Property, Private report for Engineer Mining Corporation

Manson, W. O., 1984: Geological, Geophysical and Geochemical Report, Rain Project, Canadian Nickel Company Ltd; Assessment Report 095130, Whitehorse Mining Recorder, Ministry of Energy, Mines and Resources, Government of Yukon

Mustard, J.W. 1975: Report on the Gold Zones with Proposed Program for 1975; In-house Report, D.C. Syndicate.

Schulze, C. 2007: Assessment Report, 2006 Geological, Geophysical and Diamond Drilling Programs on the Sonora Gold Project, Carmacks area, Yukon Territory, Canada. Ministry of Energy, Mines and Resources, Government of Yukon

Stephen, J.C. 1975: D.C. Syndicate, Exploration Report – 1975; In-house Report, D.C. Syndicate.

Yukon Minfile, 2008: Minfile Occurrences 115I 100 and 115 101, Yukon Geology Survey, Whitehorse, Yukon.

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 24 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 assessment report titled "Assessment Report on the 2007 Surface Geological and Geochemical Program, Chopin Property, Dawson Range, Yukon" on the entire property area comprising the Chopin project. I was active on-site for two days during the 2007 exploration program.

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

8) I am not aware of any material facts or material changes with respect to the subject matter of the assessment 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 Assessment Report has not been prepared in compliance with that instrument and form.

11) I consent to the filing of the Assessment Report with the Whitehorse Mining Recorder, Ministry of Energy, Mines and Resources, Government of Yukon.

12) The effective date of this report is Sept 30, 2007.

Dated this 28th Day of May, 2008.

"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

Project Geologist:	2 days @ $640/day:	$ 1,280.00
Field Geologist:	2 days @ $400/day:	$ 800.00
Field Technicians:	4 days @ $250/day:	$ 1,000.00
Rock sampling:	9 samples @ $35/sample:	$ 315.00
Soil Sampling:	22 samples @ $32/ea:	$ 704.00
Helicopter time:	2.0 hrs @ $1,200/hr:	$ 2,400.00
Groceries (per diem):	8 man days @ $40/day:	$ 320.00
Report writing, data compilation and digitizing:		$ 3,360.00
		Total: $10,179.00

Appendix 3: Sample Descriptions and Results

Appendix 3a: Rock Sample Descriptions, Results
Appendix 3b: Soil Sample Descriptions, Results

Appendix 3a

ROCK SAMPLE DESCRIPTION SHEET

2007 Program, Chopin Claims, Firestone Ventures Inc.

Sample No.	Easting NAD 27	Northing NAD 27	Easting NAD 83	Northing NAD 83	Sample Type	Sample Descrip	Formation	Lithology	Modifier	Colour	Carb Presence	Silicification	Alteration 1	Other	Mineral 1	Amt (%)	Date	Sampler	Comments
RC319988	358427	6939139	358349	6939339	CGr	Rc		Gr	Vned	buff		S3	A1	L1			06/08/2007	CS	50% Chalcedony veins
RC319989	358503	6939322	358425	6939522	CGr	Rc		Gr	Vned	buff		S2	A1	L1			06/08/2007	CS	5-6% Chalcedony veins
RC319990	354545	6939277	354467	6939477	CGr	Rc		Gr	stwk	buff		S2	A2				06/08/2007	CS	Micro-scale and cm-scale veins
RC319991	358408	6939152	358330	6939352	G	Prox flt		Gr	stwk	buff		S2-3	A2	L1			06/08/2007	CS	Fairly uniform stockwork
RC319992	358371	6939080	358293	6939280	CGr	Rc		Gr	Vned	tan		S2	A1	L1	Py	tr	06/08/2007	CS	Coarse and fine stockwork
RC319993	358349	6938989	358271	6939189	CGr	Rc		Gr	Vn brecc	Bf-tan		S3	A2	L1			06/08/2007	CS	Rounded qz frags in arg alt martrix
RC319994	358352	6938958	358274	6939158	CGr	Rc		Gr	Vned	Bf-tan		S3	A1	L1	Py	tr	06/08/2007	CS	Shear zone, chalcedony al shear
RC319995	358572	6938814	358494	6939014	CGr	Rc		Gr	Vned	tan		S2	A1	L1	Py	tr	05/08/2007	CS	Abundant chalcedonic veining
RC319996	358950	6938690	358872	6938890	CGr	Tr push		Gr	Vned	pink-tan		S2	A1	L2	Py	tr	05/08/2007	CS	Chalcedony veins to 1.5 cm in width
RC319997	358934	6938693	358856	6938893	CGr	Tr push		Gr	Vned	tan		S2	A1	L2	Py	<1	05/08/2007	CS	Chalcedony veins to 5 cm in width
RC319998	358942	6938694	358864	6938894	CGr	Tr push		Gneiss	Vned	buff		S2	A2	L1	Py	<1	05/08/2007	CS	Qz veins in gneiss +/- granite
RC319999	358943	6938692	358865	6938892	G	Tr push		Chert?	brecc	lt gry		S3	A1	L2	Py	3	05/08/2007	CS	Cm-scale breccia clasts
RC320000	359091	6938686	359013	6938886	G	Tr push		Chert?	Vner	tan		S2	A1	L2	Py	tr	05/08/2007	CS	Large angular boulder

Appendix 3a

ROCK SAMPLE RESULTS SHEET

2007 Program, Chopin Claims, Firestone Ventures Inc.

	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	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
RC319988	<0.005	0.3	0.28	134	<10	90	<0.5	<2	0.17	<0.5	1	11	2	0.46	<10	1	0.06	10	0.01	121	1	<0.01
RC319989	<0.005	<0.2	0.44	60	<10	50	<0.5	<2	0.04	<0.5	1	7	2	0.39	<10	<1	0.11	10	0.01	43	<1	0.01
RC319990	0.026	<0.2	0.39	234	<10	590	<0.5	<2	0.02	<0.5	<1	9	1	0.5	<10	<1	0.08	10	<0.01	37	<1	<0.01
RC319991	0.021	0.4	0.25	152	<10	330	<0.5	<2	0.02	<0.5	<1	17	1	0.41	<10	<1	0.08	10	<0.01	26	3	<0.01
RC319992	0.05	0.4	0.43	188	<10	2520	<0.5	<2	0.02	<0.5	1	9	5	0.77	<10	1	0.06	<10	0.01	93	1	<0.01
RC319993	0.17	0.7	0.3	378	<10	200	<0.5	<2	0.02	<0.5	1	19	3	0.57	<10	<1	0.04	<10	0.01	31	2	<0.01
RC319994	0.23	1.3	0.19	2790	<10	470	<0.5	<2	0.02	<0.5	1	38	3	0.82	<10	<1	0.03	<10	<0.01	45	1	<0.01
RC319995	<0.005	0.2	0.27	97	<10	30	<0.5	<2	0.01	<0.5	<1	20	2	0.36	<10	<1	0.09	10	0.01	42	1	<0.01
RC319996	<0.005	0.7	0.31	68	<10	300	<0.5	12	0.04	<0.5	3	13	13	1.1	<10	<1	0.08	10	0.01	965	16	<0.01
RC319997	0.009	<0.2	0.33	150	<10	50	<0.5	<2	0.02	<0.5	1	12	2	0.52	<10	<1	0.08	10	0.01	170	<1	<0.01
RC319998	0.242	0.6	0.37	506	<10	260	<0.5	<2	0.18	<0.5	5	30	25	1.99	<10	<1	0.06	10	0.04	481	<1	<0.01
RC319999	0.042	0.3	0.25	1400	<10	230	<0.5	<2	0.02	0.7	1	25	22	1.67	<10	<1	0.03	<10	0.01	80	6	<0.01
RC320000	<0.005	<0.2	0.68	26	<10	880	0.5	<2	0.01	0.5	2	5	10	0.99	<10	<1	0.08	20	0.01	357	2	<0.01

Appendix 3a

ROCK SAMPLE RESULTS SHEET

2007 Program, Chopin Claims, Firestone Ventures Inc.

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
RC319988	2	30	7	0.02	7	<1	6	<20	<0.01	<10	<10	2	<10	7
RC319989	1	70	13	0.01	2	<1	8	30	<0.01	<10	<10	3	<10	4
RC319990	1	50	8	0.02	6	1	10	20	<0.01	<10	<10	3	<10	5
RC319991	2	50	13	0.05	6	<1	18	20	<0.01	<10	<10	2	<10	2
RC319992	2	60	12	0.08	9	1	17	<20	<0.01	<10	<10	6	<10	19
RC319993	2	70	5	0.02	11	1	34	<20	<0.01	<10	<10	6	<10	5
RC319994	2	50	3	0.15	49	<1	20	<20	<0.01	<10	<10	4	<10	3
RC319995	<1	40	8	0.01	4	<1	8	<20	<0.01	<10	<10	2	<10	5
RC319996	8	110	26	0.02	5	2	21	<20	<0.01	<10	<10	13	<10	48
RC319997	1	50	9	0.01	6	1	3	20	<0.01	<10	<10	4	<10	8
RC319998	25	270	7	0.08	14	3	51	<20	<0.01	<10	<10	41	<10	31
RC319999	7	70	19	0.11	43	2	26	<20	<0.01	<10	<10	32	<10	42
RC320000	13	80	29	0.03	4	1	23	<20	<0.01	<10	<10	7	<10	60

Appendix 3b

SOIL SAMPLE DESCRIPTION SHEET

2007 Program, Chopin Claims, Firestone Ventures Inc.

Sample No.	Easting NAD 27-C	Northing NAD 27-C	Easting NAD 83	Northing NAD 83	Zone	Horizon	Depth (cm)	Slope Angle	Colour	Permafrost (yes/no?)	% Coarse Fragments	Vegetation	Surficial Geology	Frag. Lithology	% Organics	Date	Sampler	Comments
SC319961	358932	6938749	358854	6938949	8	B	20	Gen	Brown	N	25	St Conifer	Colluvium	Granite	10	05/08/2007	EH/CS	Along line
SC319962	358882	6938745	358804	6938945	8	B	15	Mod	lt brn	N	15	Conifer	Rcrop	Gneiss	5	05/08/2007	EH/CS	
SC319963	358833	6938742	358755	6938942	8	B	30	Gen	gr-brn	Y	20	Willows	Colluvium		10	05/08/2007	EH/CS	Thawed pe
SC319964	358783	6938739	358705	6938939	8	B	15	Gen	red-brn	N	20	Willows	Colluvium	Granite	5	05/08/2007	EH/CS	Fairly abnt
SC319965	358734	6938736	358656	6938936	8	B	15	Mod	red-brn	N	20	Willows	Rcrop	Granite	10	05/08/2007	EH/CS	Soil is large
SC319966	358686	6939734	358608	6939934	8	B	15	Mod	gr-tan	N	10	Bkbrush	Colluvium	Granite	10	05/08/2007	EH/CS	
SC319967	358637	6938732	358559	6938932	8	B	20	Gen	lt brn	N	15	Bkbrush	Colluvium	Granite	5	05/08/2007	EH/CS	
SC319968	358360	6938918	358282	6939118	8	B	13	Gen	red-brn	N	10	Bkbrush	Rcrop	Granite	7	06/08/2007	EH	
SC319969	358375	6938970	358297	6939170	8	B	15	Flat	lt brn	N	8	Bkbrush	Rcrop	Granite	10	06/08/2007	EH	
SC319970	358389	6939022	358311	6939222	8	B	14	Flat	red-brn	N	10	Bkbrush	Rcrop	Granite	5	06/08/2007	EH	
SC319971	358418	6939065	358340	6939265	8	B	18	Flat	red-brn	N	40	Bkbrush	Rcrop	Granite	15	06/08/2007	EH	
SC319972	358436	6939108	358358	6939308	8	B	15	Flat	lt brn	N	5	Bkbrush	Rcrop	Granite	10	06/08/2007	EH	
SC319973	358458	6939152	358380	6939352	8	B	15	Flat	blk-brn	N	15	Bkbrush	Rcrop	Granite	10	06/08/2007	EH	
SC319974	358481	6939195	358403	6939395	8	B	10	Flat	dk brn	N	10	Bkbrush	Rcrop	Granite	5	06/08/2007	EH	
SC319975	358504	6939239	358426	6939439	8	B	10	Gen	red-brn	N	5	Bkbrush	Rcrop	Granite	5	06/08/2007	EH	
SC319976	358526	6939282	358448	6939482	8	B	20	Gen	lt brn	N	25	Bkbrush	Rcrop	Granite	10	06/08/2007	EH	
SC319977	358545	6939328	358467	6939528	8	B	15	Flat	dk brn	N	10	Bkbrush	Colluvium	Granite	15	06/08/2007	EH	Weak clay
SC319978	358564	6939374	358486	6939574	8	B	20	Flat	dk brn	N	5	Bkbrush	Colluvium	Granite	10	06/08/2007	EH	
SC319902	359240	6938583	359162	6938783		A-B	20cm	M	Brn-Gr	N	10%	LT	p/gr		10%	14/07/2007	BL/ EH	
SC319903	359212	6938550	359134	6938750		A-B	30cm	M	Lt-brn	N	50%	T/M	orgg		20%	14/07/2007	BL/ EH	pyrite on G
SC319904	359173	6938568	359095	6938768		A-B	30cm	M	blk	N	10%	Busht	gr/n		20%	14/07/2007	BL/ EH	pyrite grain
SC319905	359131	6938549	359053	6938749		A-B	25cm	M	BLK	N	10%	Busht	gr/n		25%	14/07/2007	BL/ EH	
SC319906	359043	6938550	358965	6938750		B	20cm	M	org-br	N	10%	B/T	N/sht	N/sht	10%	15/07/2007	BL/ EH	T-Zone/rus
SC319907	359039	6938550	358961	6938750		B	20cm	M	org-br	N	10%	B/T/M	N/sht	N/sht	8%	15/07/2007	BL/ EH	Qtz veins/r
SC319908	359027	6938533	358949	6938733		B	15cm	M	org-br	N	30%	B/T/M	N/sht	N/sht	18%	15/07/2007	BL/ EH	solidified o
SC319909	359063	6938547	358985	6938747		B	30cm	M	org-br	N	20%	B/T/M	N/sht	N/sht	15%	15/07/2007	BL/ EH	Rusty
SC319910	359080	6938534	359002	6938734		B	10cm	M	org-br	N	10%	B/T/M	N/sht	N/sht	20%	15/07/2007	BL/ EH	
SC319911	358986	6938540	358908	6938740		B	20cm	M	org-br	N	15%	B/T/M	N/sht	N/sht	20%	15/07/2007	BL/ EH	
SC319912	358838	6938533	358760	6938733		B	15cm	M	Lt-brn	N	20%	T/M	gr/n	N/sht	15%	15/07/2007	BL/ EH	end of tren
SC319913	359193	6938684	359115	6938884		B	20cm	M	Lt-brn	N	10%	T/M	SL/N	N/sht	20%	16/07/2007	BL/ EH	shtiny spec
SC319914	359140	6938671	359062	6938871		B	40cm	M	Lt-brn	N	30%	T/M	N/sht	N/sht	20%	16/07/2007	BL/ EH	rusty
SC319916	359055	6938675	358977	6938875		B	25cm	M	Lt-brn	N	35%	M	N/sht	N/sht		16/07/2007	BL/ EH	W Qtz
SC319917	358985	6938674	358907	6938874		B	30cm	M	Gyltbr	N	35%	M	N/sht	N/sht	25%	16/07/2007	BL/ EH	

Appendix 3b

SOIL SAMPLE RESULTS SHEET

2007 Program, Chopin Claims, Firestone Ventures Inc.

	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	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Au	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na
DESCRIPTION	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	%	ppm	ppm	%
SC319961	0.07	1	3.24	252	<10	620	1.1	<2	0.23	<0.5	13	69	51	4.21	10	2	0.1	10	0.55	546	1	0.02
SC319962	<0.005	<0.2	1.57	29	<10	200	<0.5	<2	0.37	<0.5	7	32	11	2.58	10	<1	0.06	10	0.49	337	<1	0.01
SC319963	0.012	<0.2	1.83	59	<10	210	0.7	<2	0.36	<0.5	6	37	16	2.44	<10	<1	0.07	20	0.48	391	<1	0.01
SC319964	<0.005	<0.2	1.68	42	<10	80	0.5	<2	0.11	<0.5	7	27	10	3.06	10	<1	0.06	20	0.31	931	<1	0.01
SC319965	0.005	<0.2	1.03	55	<10	70	<0.5	<2	0.09	<0.5	5	20	11	2.92	10	<1	0.04	10	0.15	593	1	0.01
SC319966	<0.005	<0.2	1.83	15	<10	100	<0.5	<2	0.11	<0.5	5	30	13	2.72	10	1	0.04	10	0.29	203	<1	0.01
SC319967	<0.005	<0.2	2.36	20	<10	130	0.6	<2	0.16	<0.5	13	36	19	2.83	10	1	0.07	10	0.55	519	<1	0.01
SC319968	<0.005	<0.2	3.33	14	<10	160	0.5	<2	0.17	<0.5	13	47	20	4.08	10	<1	0.08	10	0.61	380	<1	0.01
SC319969	<0.005	<0.2	2.4	6	<10	180	<0.5	<2	0.14	<0.5	10	40	18	3.17	10	1	0.05	10	0.47	567	1	0.01
SC319970	<0.005	<0.2	2.3	10	<10	130	<0.5	<2	0.15	<0.5	10	41	17	4.28	10	<1	0.06	10	0.59	367	<1	0.01
SC319971	0.015	<0.2	1.62	50	<10	70	<0.5	<2	0.11	<0.5	7	21	8	2.34	<10	<1	0.03	10	0.24	361	<1	0.01
SC319972	<0.005	<0.2	2.01	10	<10	100	<0.5	<2	0.11	<0.5	7	32	12	3.57	10	<1	0.04	10	0.37	276	1	0.01
SC319973	<0.005	<0.2	1.39	3	<10	130	<0.5	<2	0.11	<0.5	3	22	10	2.2	10	1	0.03	10	0.17	128	<1	0.01
SC319974	<0.005	<0.2	1.86	6	<10	100	<0.5	<2	0.11	<0.5	6	29	13	3.2	10	<1	0.04	10	0.26	267	<1	0.01
SC319975	<0.005	<0.2	2.84	9	<10	160	0.5	<2	0.12	<0.5	10	36	16	3.47	10	1	0.04	10	0.35	308	1	0.01
SC319976	<0.005	<0.2	2.72	108	<10	110	0.5	2	0.17	<0.5	9	36	14	3.51	10	1	0.06	10	0.43	378	<1	0.01
SC319977	0.005	<0.2	1.95	44	<10	270	0.7	<2	0.45	<0.5	10	60	31	3.11	10	<1	0.07	20	0.56	450	<1	0.02
SC319978	<0.005	<0.2	3.58	8	<10	200	0.7	<2	0.31	<0.5	19	165	28	3.59	10	2	0.05	10	1.4	546	<1	0.02
SC319902	0.009	0.2	1.98	78	<10	480	0.6	<2	0.69	0.7	17	72	37	3.25	10	<1	0.07	20	0.7	1110	2	0.01
SC319903	<0.005	<0.2	1.68	85	<10	360	0.5	16	0.48	0.6	14	85	32	3.16	10	<1	0.06	10	0.65	747	8	0.01
SC319904	0.005	0.4	1.87	53	<10	950	0.6	2	1.26	0.9	14	60	34	2.45	<10	<1	0.06	10	0.56	1260	4	0.01
SC319905	0.009	0.9	1.59	39	<10	1540	0.7	<2	1.11	1.8	10	32	75	1.76	<10	1	0.07	20	0.26	1280	4	<0.01
SC319906	0.018	<0.2	2.55	189	<10	350	0.6	<2	0.15	0.8	17	46	27	4.3	10	<1	0.07	10	0.5	664	3	0.01
SC319907	0.008	<0.2	2.33	81	<10	190	<0.5	2	0.14	0.6	9	44	19	4.09	10	<1	0.06	10	0.49	357	2	0.01
SC319908	<0.005	<0.2	1.77	35	<10	110	<0.5	<2	0.09	0.7	7	40	20	3.87	10	<1	0.06	10	0.4	293	2	0.01
SC319909	0.012	<0.2	2.72	161	<10	220	0.6	3	0.12	1	11	49	26	4.77	10	<1	0.07	10	0.52	430	4	0.01
SC319910	<0.005	0.2	2.76	92	<10	220	0.6	2	0.18	0.7	13	45	24	4.24	10	<1	0.06	10	0.48	493	3	0.01
SC319911	0.006	<0.2	2.07	60	<10	270	0.5	<2	0.2	0.6	9	47	20	3.78	10	<1	0.08	10	0.5	438	2	0.01
SC319912	<0.005	<0.2	2.82	67	<10	180	1.4	3	0.12	0.6	10	38	20	4.13	10	<1	0.07	30	0.44	744	2	0.01
SC319913	0.006	<0.2	2.17	82	<10	310	<0.5	2	0.46	<0.5	11	55	28	3.34	10	<1	0.09	10	0.69	570	1	0.01
SC319914	0.009	<0.2	1.54	64	<10	260	<0.5	<2	0.32	<0.5	8	44	24	2.73	<10	<1	0.06	10	0.53	491	<1	0.01
SC319916	0.018	<0.2	1.53	83	<10	380	<0.5	<2	0.35	<0.5	10	51	27	2.67	<10	1	0.06	10	0.56	563	<1	0.01
SC319917	<0.005	<0.2	1.08	77	<10	80	<0.5	<2	0.08	<0.5	5	40	15	2.37	10	<1	0.05	10	0.24	331	1	<0.01

Appendix 3t

SOIL SAMPLE RESULTS SHEET

2007 Program, Chopin Claims, Firestone Ventures Inc.

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
SAMPLE	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn
DESCRIPTION	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm
SC319961	41	540	18	0.03	5	10	24	<20	0.06	<10	<10	93	<10	81
SC319962	16	290	11	0.01	2	3	26	<20	0.09	<10	<10	69	<10	55
SC319963	18	590	15	0.02	2	6	24	<20	0.06	<10	<10	52	<10	54
SC319964	14	570	28	0.02	2	3	11	<20	0.06	<10	<10	60	<10	54
SC319965	9	800	14	0.02	<2	2	10	<20	0.08	<10	<10	78	<10	43
SC319966	10	330	11	0.01	<2	3	11	<20	0.08	<10	<10	75	<10	38
SC319967	28	410	11	0.01	<2	4	13	<20	0.09	<10	<10	61	<10	57
SC319968	27	540	14	0.01	<2	5	16	<20	0.11	<10	<10	87	<10	63
SC319969	19	360	11	0.01	<2	5	14	<20	0.1	<10	<10	82	<10	60
SC319970	23	320	15	0.01	<2	4	12	<20	0.11	<10	<10	80	<10	54
SC319971	12	220	13	0.01	2	3	11	20	0.06	<10	<10	43	<10	33
SC319972	14	320	14	0.02	<2	3	10	<20	0.1	<10	<10	88	<10	41
SC319973	6	230	11	0.01	<2	2	12	<20	0.1	<10	<10	79	<10	25
SC319974	14	320	15	0.02	<2	3	11	<20	0.08	<10	<10	88	<10	42
SC319975	21	440	13	0.02	<2	3	11	<20	0.07	<10	<10	84	<10	63
SC319976	23	530	15	0.02	5	4	14	<20	0.09	<10	<10	72	<10	69
SC319977	25	670	9	0.01	2	10	31	<20	0.1	<10	<10	72	<10	57
SC319978	36	550	7	0.01	<2	12	22	<20	0.08	<10	<10	102	<10	55
SC319902	49	570	14	0.04	4	7	42	<20	0.08	<10	<10	69	<10	66
SC319903	41	520	12	0.01	4	6	32	<20	0.06	<10	<10	72	10	74
SC319904	36	850	13	0.07	<2	5	73	<20	0.05	<10	<10	52	<10	74
SC319905	51	950	12	0.07	2	3	61	<20	0.04	<10	<10	34	<10	49
SC319906	35	480	19	<0.01	3	5	19	<20	0.1	<10	<10	83	<10	87
SC319907	21	410	15	<0.01	<2	4	16	<20	0.12	<10	<10	103	<10	60
SC319908	20	410	16	<0.01	3	3	11	<20	0.11	<10	<10	91	<10	56
SC319909	29	420	24	<0.01	5	5	16	<20	0.11	<10	<10	100	<10	76
SC319910	28	350	20	<0.01	3	4	19	<20	0.1	<10	<10	91	<10	76
SC319911	26	310	13	<0.01	<2	5	24	<20	0.09	<10	<10	89	<10	64
SC319912	22	440	20	<0.01	2	6	14	<20	0.08	<10	<10	82	<10	73
SC319913	32	380	12	<0.01	3	6	37	<20	0.1	<10	<10	77	<10	78
SC319914	27	460	12	0.01	2	5	27	<20	0.08	<10	<10	63	<10	57
SC319916	34	480	11	0.01	2	6	27	<20	0.08	<10	<10	62	<10	58
SC319917	19	240	9	<0.01	3	3	10	<20	0.07	<10	<10	68	<10	37

Appendix 4: Original Results, Chopin Property

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.**
#220 – 17010 103RD AVENUE
EDMONTON AB T5S 1K7

Finalized Date: 27-AUG-2007
This copy reported on 14-APR-2008
Account: FIRVEN

CERTIFICATE VA07083277

Project: SONORA

P.O. No.:

This report is for 47 Soil samples submitted to our lab in Vancouver, BC, Canada on 31-JUL-2007.

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-AA24	Au 50g FA AA finish	AAS
ME-ICP41	35 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: 

Colin Ramshaw, Vancouver Laboratory Manager

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To: **FIRESTONE VENTURES INC.**
#220 – 17010 103RD AVENUE
EDMONTON AB T5S 1K7

Finalized Date: 27-AUG-2007
Account: FIRVEN

Project: SONORA

CERTIFICATE OF ANALYSIS VA07083277

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
C319801		0.18	0.016	0.6	2.18	129	<10	280	0.6	4	0.63	<0.5	16	65	44	4.86
C319802		0.12	0.013	0.5	1.89	89	<10	300	0.5	<2	2.40	<0.5	20	72	99	3.25
C319803		0.16	0.030	0.7	2.57	78	<10	510	0.8	3	0.78	1.1	25	65	92	4.37
C319804		0.10	0.015	0.7	2.31	55	<10	740	0.8	<2	0.90	1.4	22	54	62	4.03
C319805		0.24	0.016	0.2	1.82	57	<10	350	0.5	<2	1.30	0.6	16	47	37	3.29
C319806		0.10	0.014	0.2	2.46	81	<10	400	0.7	<2	1.12	<0.5	19	68	33	4.28
C319807		0.16	<0.005	<0.2	1.82	73	<10	180	0.5	2	0.37	0.6	16	45	17	3.55
C319808		0.14	0.005	0.3	2.48	85	<10	230	0.6	2	0.34	0.5	19	49	23	4.41
C319809		0.08	<0.005	<0.2	2.78	75	<10	270	0.8	2	0.39	0.5	24	74	19	4.54
C319810		0.10	0.007	<0.2	2.20	39	<10	220	0.5	2	0.42	0.8	16	54	17	3.86
C319811		0.14	<0.005	<0.2	1.35	37	<10	110	<0.5	<2	0.24	0.6	10	62	10	2.44
C319815		0.08	0.051	0.4	2.80	33	<10	460	1.2	<2	0.85	1.4	22	64	56	3.96
C319816		0.08	<0.005	0.5	2.07	23	<10	270	<0.5	2	0.54	0.9	15	56	16	3.69
C319817		0.12	<0.005	0.4	2.31	23	<10	410	0.7	2	0.85	1.1	25	66	36	3.97
C319818		0.20	0.013	0.2	2.10	90	<10	390	0.7	<2	1.29	0.5	18	65	62	3.91
C319819		0.22	0.015	<0.2	1.94	57	<10	370	0.6	<2	1.11	0.5	16	45	60	3.55
C319820		0.30	0.005	0.2	1.93	52	<10	320	0.5	2	1.10	0.6	19	56	41	3.67
C319822		0.34	0.009	0.2	2.08	103	<10	400	0.7	<2	1.37	0.5	18	65	85	3.95
C319823		0.42	<0.005	<0.2	1.98	63	<10	220	<0.5	2	0.54	<0.5	19	54	35	3.39
C319824		0.34	<0.005	0.3	1.80	58	<10	210	<0.5	2	0.26	<0.5	12	38	31	3.26
C319825		0.26	0.049	0.7	1.57	148	<10	880	0.7	<2	1.52	1.2	17	60	56	3.44
SC319851		0.44	<0.005	<0.2	2.34	5	<10	160	0.5	<2	0.25	0.5	10	59	11	3.02
SC319852		0.20	0.021	<0.2	2.52	10	<10	160	<0.5	2	0.32	<0.5	9	21	10	3.13
SC319853		0.46	<0.005	0.5	2.00	14	<10	230	<0.5	2	0.29	0.8	10	29	13	3.51
TC319897		0.64	0.016	0.4	2.62	119	<10	200	0.9	<2	0.92	0.5	23	235	38	4.26
SC319901		0.42	<0.005	0.2	2.10	54	<10	200	0.5	2	0.36	1.4	13	50	12	3.82
SC319902		0.52	0.009	0.2	1.98	78	<10	480	0.6	<2	0.69	0.7	17	72	37	3.25
SC319903		0.78	<0.005	<0.2	1.68	85	<10	360	0.5	16	0.48	0.6	14	85	32	3.16
SC319904		0.28	0.005	0.4	1.87	53	<10	950	0.6	2	1.26	0.9	14	60	34	2.45
SC319905		0.22	0.009	0.9	1.59	39	<10	1540	0.7	<2	1.11	1.8	10	32	75	1.76
SC319906		0.54	0.018	<0.2	2.55	189	<10	350	0.6	<2	0.15	0.8	17	46	27	4.30
SC319907		0.66	0.008	<0.2	2.33	81	<10	190	<0.5	2	0.14	0.6	9	44	19	4.09
SC319908		0.40	<0.005	<0.2	1.77	35	<10	110	<0.5	<2	0.09	0.7	7	40	20	3.87
SC319909		0.58	0.012	<0.2	2.72	161	<10	220	0.6	3	0.12	1.0	11	49	26	4.77
SC319910		0.44	<0.005	0.2	2.76	92	<10	220	0.6	2	0.18	0.7	13	45	24	4.24
SC319911		0.64	0.006	<0.2	2.07	60	<10	270	0.5	<2	0.20	0.6	9	47	20	3.78
SC319912		0.48	<0.005	<0.2	2.82	67	<10	180	1.4	3	0.12	0.6	10	38	20	4.13
SC319913		0.72	0.006	<0.2	2.17	82	<10	310	<0.5	2	0.46	<0.5	11	55	28	3.34
SC319914		0.78	0.009	<0.2	1.54	64	<10	260	<0.5	<2	0.32	<0.5	8	44	24	2.73
SC319916		0.96	0.018	<0.2	1.53	83	<10	380	<0.5	<2	0.35	<0.5	10	51	27	2.67

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EDMONTON AB T5S 1K7

Finalized Date: 27-AUG-2007
Account: FIRVEN

Project: SONORA

CERTIFICATE OF ANALYSIS VA07083277

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
C319801		10	<1	0.34	20	1.15	634	1	0.02	35	470	17	0.08	3	8	36
C319802		<10	<1	0.08	10	1.04	779	1	0.02	43	630	9	0.09	3	8	71
C319803		10	<1	0.23	30	1.10	1170	3	0.02	47	420	31	0.01	7	9	39
C319804		10	<1	0.28	30	0.89	1405	1	0.02	38	550	23	0.03	8	7	42
C319805		10	<1	0.26	20	1.06	753	1	0.02	28	610	13	0.04	4	5	44
C319806		10	<1	0.32	20	1.39	657	1	0.02	31	400	25	0.02	5	6	45
C319807		10	<1	0.38	20	1.15	515	1	0.01	24	310	15	0.01	5	4	19
C319808		10	<1	0.46	20	1.33	466	1	0.01	28	300	17	<0.01	3	5	21
C319809		10	<1	0.53	30	1.76	684	2	0.01	33	430	14	<0.01	2	5	23
C319810		10	<1	0.45	20	1.12	574	1	0.01	22	400	20	<0.01	2	3	22
C319811		10	<1	0.35	10	0.90	209	2	0.01	18	230	17	0.01	2	3	13
C319815		10	<1	0.24	200	1.04	3370	1	0.02	38	800	22	0.01	2	10	40
C319816		10	<1	0.43	10	1.24	591	1	0.01	29	360	12	0.01	<2	3	24
C319817		10	<1	0.35	20	1.29	1765	1	0.02	34	490	10	0.01	2	5	34
C319818		10	<1	0.34	30	1.27	829	1	0.02	40	570	20	0.04	4	7	45
C319819		<10	<1	0.35	40	1.22	792	1	0.01	32	650	11	0.03	4	6	41
C319820		10	<1	0.30	10	1.17	699	1	0.02	31	500	12	0.03	<2	6	37
C319822		10	<1	0.25	30	1.16	919	1	0.02	42	630	9	0.04	4	8	41
C319823		10	<1	0.07	10	0.88	544	1	0.02	29	390	10	0.01	3	5	23
C319824		10	<1	0.09	10	0.66	291	1	0.01	23	290	8	<0.01	5	5	16
C319825		<10	<1	0.16	20	0.73	1250	1	0.01	58	1190	33	0.06	7	6	52
SC319851		10	<1	0.16	10	0.93	308	1	0.01	30	230	8	<0.01	2	4	15
SC319852		10	<1	0.26	10	0.95	210	1	0.01	13	150	8	<0.01	3	3	24
SC319853		10	<1	0.12	10	0.71	488	1	0.01	18	250	11	<0.01	2	4	21
TC319897		10	<1	0.41	30	1.89	470	2	0.01	132	590	22	0.02	3	7	28
SC319901		10	<1	0.18	20	0.85	393	2	0.01	21	270	38	<0.01	4	4	21
SC319902		10	<1	0.07	20	0.70	1110	2	0.01	49	570	14	0.04	4	7	42
SC319903		10	<1	0.06	10	0.65	747	8	0.01	41	520	12	0.01	4	6	32
SC319904		<10	<1	0.06	10	0.56	1260	4	0.01	36	850	13	0.07	<2	5	73
SC319905		<10	1	0.07	20	0.26	1280	4	<0.01	51	950	12	0.07	2	3	61
SC319906		10	<1	0.07	10	0.50	664	3	0.01	35	480	19	<0.01	3	5	19
SC319907		10	<1	0.06	10	0.49	357	2	0.01	21	410	15	<0.01	<2	4	16
SC319908		10	<1	0.06	10	0.40	293	2	0.01	20	410	16	<0.01	3	3	11
SC319909		10	<1	0.07	10	0.52	430	4	0.01	29	420	24	<0.01	5	5	16
SC319910		10	<1	0.06	10	0.48	493	3	0.01	28	350	20	<0.01	3	4	19
SC319911		10	<1	0.08	10	0.50	438	2	0.01	26	310	13	<0.01	<2	5	24
SC319912		10	<1	0.07	30	0.44	744	2	0.01	22	440	20	<0.01	2	6	14
SC319913		10	<1	0.09	10	0.69	570	1	0.01	32	380	12	<0.01	3	6	37
SC319914		<10	<1	0.06	10	0.53	491	<1	0.01	27	460	12	0.01	2	5	27
SC319916		<10	1	0.06	10	0.56	563	<1	0.01	34	480	11	0.01	2	6	27

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#220 – 17010 103RD AVENUE
EDMONTON AB T5S 1K7

Finalized Date: 27-AUG-2007
Account: FIRVEN

Project: SONORA

CERTIFICATE OF ANALYSIS VA07083277

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
C319801		<20	0.11	<10	<10	73	<10	80
C319802		<20	0.05	<10	<10	66	<10	47
C319803		<20	0.11	<10	<10	80	<10	79
C319804		<20	0.09	<10	<10	73	<10	86
C319805		<20	0.10	<10	<10	58	<10	60
C319806		<20	0.17	<10	<10	84	<10	74
C319807		<20	0.12	<10	<10	62	<10	76
C319808		<20	0.17	<10	<10	83	<10	73
C319809		<20	0.19	<10	<10	91	<10	72
C319810		<20	0.17	<10	<10	71	<10	60
C319811		<20	0.16	<10	<10	77	<10	45
C319815		20	0.13	<10	<10	72	<10	135
C319816		<20	0.18	<10	<10	78	<10	60
C319817		<20	0.17	<10	<10	77	<10	73
C319818		<20	0.13	<10	<10	65	<10	73
C319819		<20	0.12	<10	<10	57	<10	63
C319820		<20	0.11	<10	<10	67	<10	59
C319822		<20	0.09	<10	<10	63	<10	60
C319823		<20	0.09	<10	<10	70	<10	54
C319824		<20	0.09	<10	<10	75	<10	47
C319825		<20	0.06	<10	<10	59	<10	111
SC319851		<20	0.07	<10	<10	62	<10	54
SC319852		<20	0.12	<10	<10	54	<10	36
SC319853		<20	0.12	<10	<10	77	<10	53
TC319897		<20	0.09	<10	<10	53	<10	91
SC319901		<20	0.12	<10	<10	67	<10	97
SC319902		<20	0.08	<10	<10	69	<10	66
SC319903		<20	0.06	<10	<10	72	10	74
SC319904		<20	0.05	<10	<10	52	<10	74
SC319905		<20	0.04	<10	<10	34	<10	49
SC319906		<20	0.10	<10	<10	83	<10	87
SC319907		<20	0.12	<10	<10	103	<10	60
SC319908		<20	0.11	<10	<10	91	<10	56
SC319909		<20	0.11	<10	<10	100	<10	76
SC319910		<20	0.10	<10	<10	91	<10	76
SC319911		<20	0.09	<10	<10	89	<10	64
SC319912		<20	0.08	<10	<10	82	<10	73
SC319913		<20	0.10	<10	<10	77	<10	78
SC319914		<20	0.08	<10	<10	63	<10	57
SC319916		<20	0.08	<10	<10	62	<10	58

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EDMONTON AB T5S 1K7

Finalized Date: 27-AUG-2007
Account: FIRVEN

Project: SONORA

CERTIFICATE OF ANALYSIS VA07083277

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
SC319917		0.66	<0.005	<0.2	1.08	77	<10	80	<0.5	<2	0.08	<0.5	5	40	15	2.37
SC319918		0.34	0.008	0.8	0.96	21	<10	690	0.7	<2	2.14	<0.5	7	17	41	1.70
SC319919		0.60	0.021	2.1	1.37	290	<10	160	<0.5	<2	0.36	0.7	9	34	14	2.92
SC319920		0.46	0.075	3.3	0.85	203	<10	340	0.7	<2	1.66	2.3	7	18	22	1.87
SC319921		0.34	0.007	0.7	1.42	32	<10	540	0.7	<2	1.45	<0.5	10	33	35	2.68
SC319952		0.36	0.056	5.7	1.20	613	<10	220	<0.5	<2	0.45	1.4	15	33	14	3.76
SC319953		0.46	0.079	3.6	0.79	822	<10	90	<0.5	<2	0.19	1.3	9	18	10	2.71

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Project: SONORA

CERTIFICATE OF ANALYSIS VA07083277

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
SC319917		10	<1	0.05	10	0.24	331	1	<0.01	19	240	9	<0.01	3	3	10
SC319918		<10	<1	0.05	60	0.35	666	<1	0.01	18	1040	14	0.13	2	3	92
SC319919		10	<1	0.08	10	0.60	656	<1	0.01	14	680	93	0.02	6	4	20
SC319920		<10	<1	0.08	40	0.35	2650	<1	0.01	16	810	118	0.10	9	3	69
SC319921		<10	1	0.07	50	0.70	782	<1	0.01	21	820	20	0.10	3	5	65
SC319952		<10	<1	0.14	20	0.59	3820	<1	0.01	14	700	190	0.02	30	4	27
SC319953		<10	<1	0.09	10	0.29	1580	<1	<0.01	10	570	300	0.03	37	2	19

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Project: SONORA

CERTIFICATE OF ANALYSIS VA07083277

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
SC319917		<20	0.07	<10	<10	68	<10	37
SC319918		<20	0.03	<10	<10	24	<10	22
SC319919		<20	0.06	<10	<10	57	<10	156
SC319920		<20	0.02	<10	<10	22	<10	151
SC319921		<20	0.04	<10	<10	41	<10	58
SC319952		<20	0.07	<10	<10	48	<10	245
SC319953		<20	0.03	<10	<10	34	<10	421

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To: **FIRESTONE VENTURES INC.**
#220 – 17010 103RD AVENUE
EDMONTON AB T5S 1K7

Finalized Date: 17-SEP-2007
This copy reported on 14-APR-2008
Account: FIRVEN

CERTIFICATE VA07088536

Project: SONORA

P.O. No.:

This report is for 13 Rock samples submitted to our lab in Vancouver, BC, Canada on 13-AUG-2007.

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
CRU-QC	Crushing QC Test

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA24	Au 50g FA AA finish	AAS
ME-ICP41	35 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: 

Colin Ramshaw, Vancouver Laboratory Manager

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Finalized Date: 17-SEP-2007
Account: FIRVEN

Project: SONORA

CERTIFICATE OF ANALYSIS VA07088536

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
RC319988		1.21	<0.005	0.3	0.28	134	<10	90	<0.5	<2	0.17	<0.5	1	11	2	0.46
RC319989		1.70	<0.005	<0.2	0.44	60	<10	50	<0.5	<2	0.04	<0.5	1	7	2	0.39
RC319990		1.88	0.026	<0.2	0.39	234	<10	590	<0.5	<2	0.02	<0.5	<1	9	1	0.50
RC319991		1.21	0.021	0.4	0.25	152	<10	330	<0.5	<2	0.02	<0.5	<1	17	1	0.41
RC319992		1.10	0.050	0.4	0.43	188	<10	2520	<0.5	<2	0.02	<0.5	1	9	5	0.77
RC319993		1.20	0.170	0.7	0.30	378	<10	200	<0.5	<2	0.02	<0.5	1	19	3	0.57
RC319994		1.98	0.230	1.3	0.19	2790	<10	470	<0.5	<2	0.02	<0.5	1	38	3	0.82
RC319995		1.89	<0.005	0.2	0.27	97	<10	30	<0.5	<2	0.01	<0.5	<1	20	2	0.36
RC319996		1.10	<0.005	0.7	0.31	68	<10	300	<0.5	12	0.04	<0.5	3	13	13	1.10
RC319997		1.66	0.009	<0.2	0.33	150	<10	50	<0.5	<2	0.02	<0.5	1	12	2	0.52
RC319998		2.03	0.242	0.6	0.37	506	<10	260	<0.5	<2	0.18	<0.5	5	30	25	1.99
RC319999		1.19	0.042	0.3	0.25	1400	<10	230	<0.5	<2	0.02	0.7	1	25	22	1.67
RC320000		0.87	<0.005	<0.2	0.68	26	<10	880	0.5	<2	0.01	0.5	2	5	10	0.99

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Finalized Date: 17-SEP-2007
Account: FIRVEN

Project: SONORA

CERTIFICATE OF ANALYSIS VA07088536

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
RC319988		<10	1	0.06	10	0.01	121	1	<0.01	2	30	7	0.02	7	<1	6
RC319989		<10	<1	0.11	10	0.01	43	<1	0.01	1	70	13	0.01	2	<1	8
RC319990		<10	<1	0.08	10	<0.01	37	<1	<0.01	1	50	8	0.02	6	1	10
RC319991		<10	<1	0.08	10	<0.01	26	3	<0.01	2	50	13	0.05	6	<1	18
RC319992		<10	1	0.06	<10	0.01	93	1	<0.01	2	60	12	0.08	9	1	17
RC319993		<10	<1	0.04	<10	0.01	31	2	<0.01	2	70	5	0.02	11	1	34
RC319994		<10	<1	0.03	<10	<0.01	45	1	<0.01	2	50	3	0.15	49	<1	20
RC319995		<10	<1	0.09	10	0.01	42	1	<0.01	<1	40	8	0.01	4	<1	8
RC319996		<10	<1	0.08	10	0.01	965	16	<0.01	8	110	26	0.02	5	2	21
RC319997		<10	<1	0.08	10	0.01	170	<1	<0.01	1	50	9	0.01	6	1	3
RC319998		<10	<1	0.06	10	0.04	481	<1	<0.01	25	270	7	0.08	14	3	51
RC319999		<10	<1	0.03	<10	0.01	80	6	<0.01	7	70	19	0.11	43	2	26
RC320000		<10	<1	0.08	20	0.01	357	2	<0.01	13	80	29	0.03	4	1	23

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Finalized Date: 17-SEP-2007
Account: FIRVEN

Project: SONORA

CERTIFICATE OF ANALYSIS VA07088536

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
RC319988		<20	<0.01	<10	<10	2	<10	7
RC319989		30	<0.01	<10	<10	3	<10	4
RC319990		20	<0.01	<10	<10	3	<10	5
RC319991		20	<0.01	<10	<10	2	<10	2
RC319992		<20	<0.01	<10	<10	6	<10	19
RC319993		<20	<0.01	<10	<10	6	<10	5
RC319994		<20	<0.01	<10	<10	4	<10	3
RC319995		<20	<0.01	<10	<10	2	<10	5
RC319996		<20	<0.01	<10	<10	13	<10	48
RC319997		20	<0.01	<10	<10	4	<10	8
RC319998		<20	<0.01	<10	<10	41	<10	31
RC319999		<20	<0.01	<10	<10	32	<10	42
RC320000		<20	<0.01	<10	<10	7	<10	60

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Account: FIRVEN

CERTIFICATE VA07090713

Project: SONORA

P.O. No.:

This report is for 18 Soil samples submitted to our lab in Vancouver, BC, Canada on 13-AUG-2007.

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
ME-ICP41	35 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: 

Colin Ramshaw, Vancouver Laboratory Manager

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.**
#220 – 17010 103RD AVENUE
EDMONTON AB T5S 1K7

Finalized Date: 11-SEP-2007
Account: FIRVEN

Project: SONORA

CERTIFICATE OF ANALYSIS VA07090713

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
SC319961		0.39	0.070	1.0	3.24	252	<10	620	1.1	<2	0.23	<0.5	13	69	51	4.21
SC319962		0.54	<0.005	<0.2	1.57	29	<10	200	<0.5	<2	0.37	<0.5	7	32	11	2.58
SC319963		0.71	0.012	<0.2	1.83	59	<10	210	0.7	<2	0.36	<0.5	6	37	16	2.44
SC319964		0.56	<0.005	<0.2	1.68	42	<10	80	0.5	<2	0.11	<0.5	7	27	10	3.06
SC319965		0.58	0.005	<0.2	1.03	55	<10	70	<0.5	<2	0.09	<0.5	5	20	11	2.92
SC319966		0.37	<0.005	<0.2	1.83	15	<10	100	<0.5	<2	0.11	<0.5	5	30	13	2.72
SC319967		0.52	<0.005	<0.2	2.36	20	<10	130	0.6	<2	0.16	<0.5	13	36	19	2.83
SC319968		0.49	<0.005	<0.2	3.33	14	<10	160	0.5	<2	0.17	<0.5	13	47	20	4.08
SC319969		0.51	<0.005	<0.2	2.40	6	<10	180	<0.5	<2	0.14	<0.5	10	40	18	3.17
SC319970		0.62	<0.005	<0.2	2.30	10	<10	130	<0.5	<2	0.15	<0.5	10	41	17	4.28
SC319971		0.70	0.015	<0.2	1.62	50	<10	70	<0.5	<2	0.11	<0.5	7	21	8	2.34
SC319972		0.64	<0.005	<0.2	2.01	10	<10	100	<0.5	<2	0.11	<0.5	7	32	12	3.57
SC319973		0.62	<0.005	<0.2	1.39	3	<10	130	<0.5	<2	0.11	<0.5	3	22	10	2.20
SC319974		0.70	<0.005	<0.2	1.86	6	<10	100	<0.5	<2	0.11	<0.5	6	29	13	3.20
SC319975		0.59	<0.005	<0.2	2.84	9	<10	160	0.5	<2	0.12	<0.5	10	36	16	3.47
SC319976		0.59	<0.005	<0.2	2.72	108	<10	110	0.5	2	0.17	<0.5	9	36	14	3.51
SC319977		0.62	0.005	<0.2	1.95	44	<10	270	0.7	<2	0.45	<0.5	10	60	31	3.11
SC319978		0.56	<0.005	<0.2	3.58	8	<10	200	0.7	<2	0.31	<0.5	19	165	28	3.59

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Finalized Date: 11-SEP-2007
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CERTIFICATE OF ANALYSIS VA07090713

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
SC319961		10	2	0.10	10	0.55	546	1	0.02	41	540	18	0.03	5	10	24
SC319962		10	<1	0.06	10	0.49	337	<1	0.01	16	290	11	0.01	2	3	26
SC319963		<10	<1	0.07	20	0.48	391	<1	0.01	18	590	15	0.02	2	6	24
SC319964		10	<1	0.06	20	0.31	931	<1	0.01	14	570	28	0.02	2	3	11
SC319965		10	<1	0.04	10	0.15	593	1	0.01	9	800	14	0.02	<2	2	10
SC319966		10	1	0.04	10	0.29	203	<1	0.01	10	330	11	0.01	<2	3	11
SC319967		10	1	0.07	10	0.55	519	<1	0.01	28	410	11	0.01	<2	4	13
SC319968		10	<1	0.08	10	0.61	380	<1	0.01	27	540	14	0.01	<2	5	16
SC319969		10	1	0.05	10	0.47	567	1	0.01	19	360	11	0.01	<2	5	14
SC319970		10	<1	0.06	10	0.59	367	<1	0.01	23	320	15	0.01	<2	4	12
SC319971		<10	<1	0.03	10	0.24	361	<1	0.01	12	220	13	0.01	2	3	11
SC319972		10	<1	0.04	10	0.37	276	1	0.01	14	320	14	0.02	<2	3	10
SC319973		10	1	0.03	10	0.17	128	<1	0.01	6	230	11	0.01	<2	2	12
SC319974		10	<1	0.04	10	0.26	267	<1	0.01	14	320	15	0.02	<2	3	11
SC319975		10	1	0.04	10	0.35	308	1	0.01	21	440	13	0.02	<2	3	11
SC319976		10	1	0.06	10	0.43	378	<1	0.01	23	530	15	0.02	5	4	14
SC319977		10	<1	0.07	20	0.56	450	<1	0.02	25	670	9	0.01	2	10	31
SC319978		10	2	0.05	10	1.40	546	<1	0.02	36	550	7	0.01	<2	12	22

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CERTIFICATE OF ANALYSIS VA07090713

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
SC319961		<20	0.06	<10	<10	93	<10	81
SC319962		<20	0.09	<10	<10	69	<10	55
SC319963		<20	0.06	<10	<10	52	<10	54
SC319964		<20	0.06	<10	<10	60	<10	54
SC319965		<20	0.08	<10	<10	78	<10	43
SC319966		<20	0.08	<10	<10	75	<10	38
SC319967		<20	0.09	<10	<10	61	<10	57
SC319968		<20	0.11	<10	<10	87	<10	63
SC319969		<20	0.10	<10	<10	82	<10	60
SC319970		<20	0.11	<10	<10	80	<10	54
SC319971		20	0.06	<10	<10	43	<10	33
SC319972		<20	0.10	<10	<10	88	<10	41
SC319973		<20	0.10	<10	<10	79	<10	25
SC319974		<20	0.08	<10	<10	88	<10	42
SC319975		<20	0.07	<10	<10	84	<10	63
SC319976		<20	0.09	<10	<10	72	<10	69
SC319977		<20	0.10	<10	<10	72	<10	57
SC319978		<20	0.08	<10	<10	102	<10	55

-137°46' 358000 -137°45'30" -137°45' 359000 -137°44'30" -137°44'

6940000 62°33'45" 6939000 62°33'30" 6938000 62°32'45"

R/C Basalt

SC319978 <5 / <0.2
SC319977 5 / <0.2
3 / <0.2 RC319989
SC319976 <5 / <0.2
SC319975 <5 / <0.2
SC319974 <5 / <0.2
R/C Granite, chalcedonic veining
21 / 0.4 RC319991
SC319973 <5 / <0.2
3 / 0.3 RC319988
SC319972 <5 / <0.2
50 / 0.4 RC319992
SC319971 15 / <0.2
SC319970 <5 / <0.2
170 / 0.7 RC319993
SC319969 <5 / <0.2
230 / 1.3 RC319994
SC319968 <5 / <0.2
3 / 0.2 RC319995

Approximate Boundary of Stock

Basalt, Schistose - gneissic

CHOPIN 44
YC57889

CHOPIN 22
YC57867

CHOPIN 43
YC57888

Granite +/- chalcedony veining

SC319967 <5 / <0.2
SC319966 <5 / <0.2
SC319965 5 / <0.2
SC319964 <5 / <0.2
SC319963 12 / <0.2
SC319962 <5 / <0.2
SC319961 70 / 1.0

Schist, silicified, resembles Chert

SC319917 <5 / <0.2
SC319916 18 / <0.2
SC319913 6 / <0.2
SC319914 9 / <0.2
RC319997
RC319998
RC319999
RC319996
9 / <0.2
242 / 0.6
42 / 0.3
3 / 0.7
3 / <0.2 RC320000

SC319902 9 / 0.2
SC319906 18 / <0.2
SC319909 12 / <0.2
SC319904 5 / 0.4
SC319903 <5 / <0.2
SC319905 9 / 0.9
SC319907 8 / <0.2
SC319910 <5 / 0.2
SC319908 <5 / <0.2
SC319911 6 / <0.2
SC319912 <5 / <0.2

Position approximate, based on soil samples; one other trench, position uncertain

to Wolverine Creek

Approximate boundary, Granite stock

CHOPIN 20
YC57865

CHOPIN 41
YC57886

CHOPIN 42
YC57887

Carmacks Group Basalts

CHOPIN 18
YC57863

CHOPIN 39
YC57884

CHOPIN 40
YC57885

LEGEND

- Rock Sample Location Au (ppb) / Ag ppm
- Soil Sample Location Au (ppb) / Ag ppm
- Claim Line
- Trench (D.C. Syndicate, 1975)
- Geological Contact
- Boundary of Rubble

Scale 1:5000

100 0 100 200 300

(metres)

NAD83 / UTM zone 8N

FIRESTONE VENTURES INC.

CHOPIN PROJECT
2007 PROGRAM
ROCK & SOIL GEOCHEMICAL MAP

NTS: 115 I/12
Projection: UTM
Date: June 8, 2008

Mining District: Whitehorse
Datum: NAD 83 Zone 8
Figure: MAP 1

Stewart Basin Exploration