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BC Geological Survey
Assessment Report
30047

**DRILLING REPORT/TOPOGRAPHIC SURVEY
FOR ASSESSMENT PURPOSES**

COPPER CREEK/WOLVERINE PROJECTS
ML 392224-25, 400918, 400921-22, 408884-85, 408887-93, 518533-36,
18 claims

SOW 4198100, 4200141, 4243549

Atlin Mining Division
NTS Map Sheet 104J14
BCGS 104J022
Lat/Long: 58° 14' N, 131° 44' W
UTM (NAD 83) ZONE 9
339536E 6458067N

For

FIRESTEEL RESOURCES INC.
Suite 503 - 675 West Hastings St.
Vancouver, British Columbia
V6B 1N2

Prepared by:
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November, 2008

SUMMARY

The Copper Creek property, owned by Firesteel Resources Inc, comprises some **6659** hectares and is located **50** kilometres northwest of Telegraph Creek, at **58' 14'** north latitude and **131'44'** west longitude on NTS map sheet **104 J14 (Fig 1)**, in the Sheslay area of NW British Columbia. Access to the claims by air is by fixed wing aircraft or helicopter from Dease Lake, located **100** kilometres to the east-northeast of the property, to an airstrip (Sheslay) located near the northwest corner of the property. This airstrip is situated approximately six kilometres northwest of the main area of interest at Dick (DK) Creek.

The claims are centred in the Hackett River valley to the southeast of its confluence with the Sheslay River. In **1977** United Cambridge Mines Ltd. undertook a cat trenching program in the Dick (DK) Creek West area which returned **0.42% Cu over 179 meters**. The trench cut strongly altered and fractured Upper Triassic age Stuhini Group island arc andesite volcanics and thin bedded to laminated andesite tuffs, which are intruded by a moderate sized monzonite pluton associated with the nearby Late Triassic Kaketsa stock. These encouraging results were never followed up until Firesteel Resources optioned the property in late **2003** and began assessing the potential for alkaline porphyry Cu-Au. In **2004** Can-dig excavator trenching and rock chip sampling at DK Creek West by Firesteel confirmed the area's potential to host attractive porphyry Cu-Au style mineralization over significant widths. The most attractive interval exposed by trenching returned rock chip values of **0.43% Cu and 0.25 grams per tonne (g/t) Au over 216 m**. A **1570.9** meter diamond drilling program undertaken at DK Creek West by Firesteel in **2004** to follow-up the trenching results, intersected encouraging amounts of Cu-Au mineralization in all **seven** drill holes. This work was followed up in 2005 by an additional 1524 meters in 12 holes as well as 500 metres of trench work. This work revealed extensive quartz stockwork, with chalcopyrite more abundant than pyrite, developed across the intensely fractured intrusive contact. Secondary copper minerals (malachite, azurite and sooty chalcocite) predominate in the upper 30-60 metres from the surface. Supergene copper enrichment is evident from assay data of some holes.

In 2006, the area was subject to an additional 100m of trenching and rock chip sampling in the Sevensma prospect area to the southeast of the Dick Creek drilling site. Mineralization encountered included shows of malachite, azurite and chalcopyrite/pyrite. In 2007 an additional 4 holes totalling 979m (1063m total drilled length) were drilled to delineate the depth of the higher grade zones at the DK site. This drilling confirmed the grades previously encountered with values as high as 0.75% Cu and 0.51g/t Au over 15.24m and 0.60% Cu and 0.37g/t Au over 45.72m in hole CC2007-01. This hole averaged 0.35% Cu and 0.18g/t Au over 335.58m. Hole CC2007-02 returned values of 0.85% Cu and 0.24g/tAu over 12.45m averaging 0.43% Cu and 0.23g/t Au over 213.83m. Hole CC2007-03 intersected values of 0.45% Cu and 0.16g/t Au over 61.90m and averaged 0.36%Cu and 0.13g/t Au over 125.92m. Hole CC2007-04 assayed 0.72%Cu and 0.31g/t Au over 19.81m averaging 0.43% Cu and 0.21g/t Au over 119.10m.

In 2008, a topographic survey utilizing 1969, 1:40,000 scale, aerial photography was conducted over the Copper Creek property to provide accurate 5 metre contour elevation contours.

In 2008, a topographic survey utilizing 1969, 1:40,000 scale, aerial photography was conducted over the Copper Creek property to provide accurate 5 metre contour elevation contours.

Grades obtained by this drilling are as good as or better than most known alkaline porphyry Cu-Au deposits in British Columbia. Of particular economic importance is the fact that the DK Creek West mineralization occurs to surface, where it is covered by only a thin layer of overburden.

Previous Ionization Potential (IP) surveys in 1980 and 2003 outlined an east-west chargeability anomaly exceeding four km in length, open to the west, north and east and including the DK West drilling area. This anomalous system which coincides with strong magnetic values, numerous surface showings and anomalous soil samples suggests good potential for a major bulk tonnage mining prospect. The Copper Creek area warrants further exploration to fully define the extent of this mineralized porphyry Cu system.

For the 2008 exploration program, additional work including extension of current grids to the east, west and north to allow for subsequent IP and magnetometer surveys and step out drilling at 250m intervals along the edges of the chargeability anomaly is recommended. Twelve holes are suggested to further outline the extent of the IP anomaly and mineralized zone. The expected cost of this program is approximately \$1,256,000.

TABLE OF CONTENTS

SUMMARY	1
1. Introduction.....	4
2. Property Description and Location.....	4
3. Accessibility, Climate, Local Resources, Infrastructure and Physiography	6
4. History	7
5. Geological Setting	9
5.1 Regional Geology (Minfile records)	9
5.2 Copper Creek Geology (Lane, 2005 and Minfile records).....	9
5.3 Alteration (Lane, 2005)	12
5.4 Structure (Lane, 2005).....	13
6. Exploration.....	13
7. Drilling.....	15
8. Sample Preparation, Analysis and Security	17
9. Data Verification	17
10. Interpretation and Conclusions.....	18
11. Recommendations:	18
12. References.....	20
13. Statement of Costs.....	22
14. Cost estimates for proposed program	23
15. Appendices.....	24
16. Certificate.....	25

FIGURES

- Figure 1: Location Map
- Figure 2: Mineral Tenure Map
- Figure 3: Geology Map DK West Area
- Figure 4: Cross sections
 - a. Geology Section Looking North
 - b. Assay Section Looking North
- Figure 5: Geophysics
 - a. Geophysics: IP Chargeability
 - b. Geophysics: IP Resistivity
 - c. Geophysics: Magnetics
- Figure 6: Topographic Survey

APPENDICES

- Appendix 1 Core logs
- Appendix 2. Assay results (ICP)
- Appendix 3. Assay results (AES)
- Appendix 4. Cost Breakdown

1. Introduction

This report was commissioned by Mr. Walter Wakula, CEO and President of Firesteel Resources Inc., to compile all available historic data with that of the exploration program completed by Firesteel in 2007 for submission for assessment purposes as per BC OIC 1161-04.

In preparing the report, the author relied on existing geological reports listed in References of this report, Minfile records, core logs and on his own many years of geological experience in western Canada as well as discussions with licensed geologists.

The 2007 exploration program described in the report was planned and conducted by Don Barker, former CEO of Firesteel and the initial geological logging was conducted on site by Mr. Stephen Butrenchuk, P. Geol (Alta). The author visited the site August 7-9, 2008 to locate missing samples and familiarize himself with the geology of the area. Drill core was reviewed and holes CC2007-03 and CC2007-02 ext 3 were logged geologically. The remaining core was not logged with the expectation that it would be logged by the field geologist upon start up of the 2008 exploration program at Copper Creek. Unfortunately funding for the program was not achieved due to the falling capital markets of 2008 and some of the core remains unlogged.

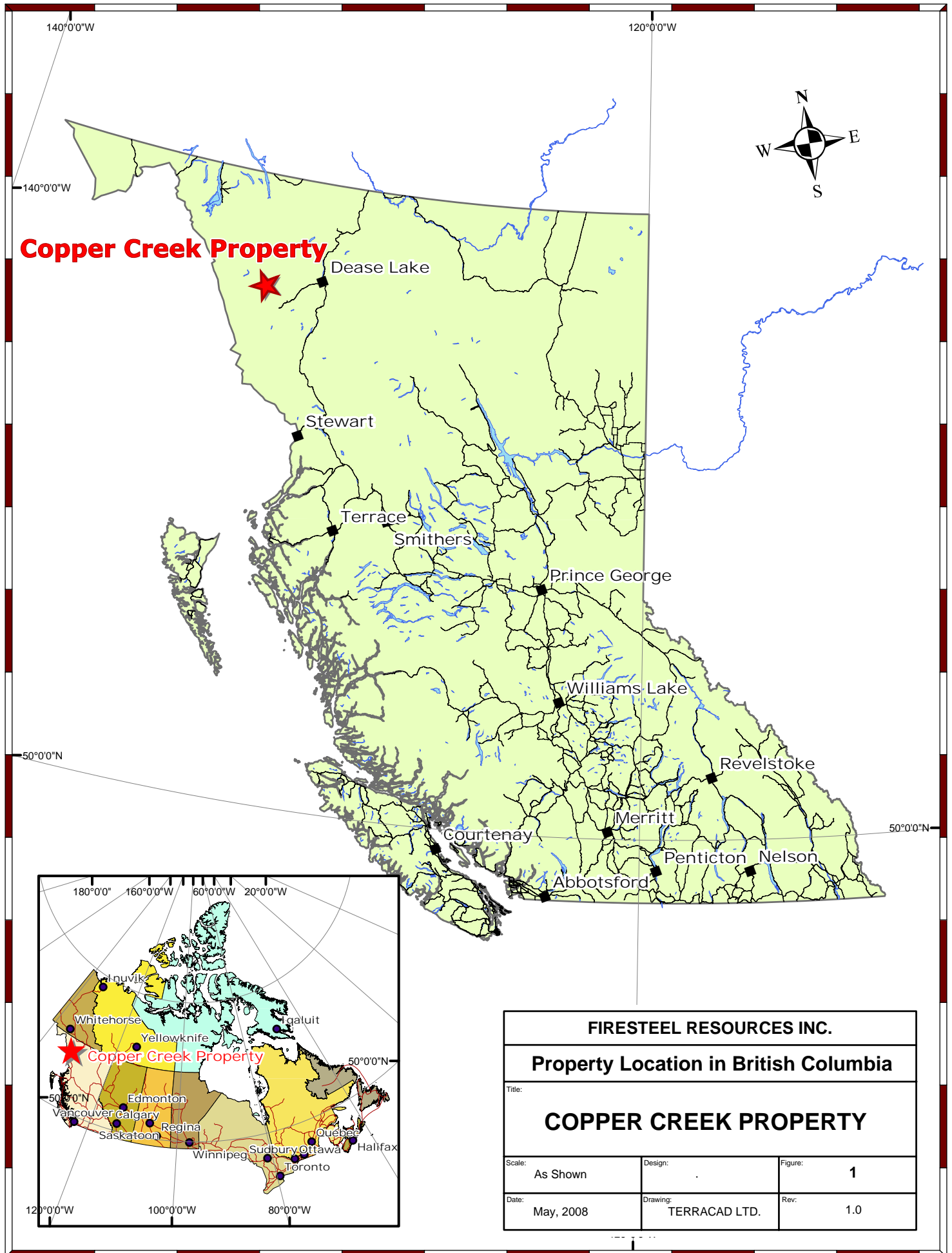
The section on the history of the property was taken from the British Columbia Ministry of Energy Mines and Petroleum Resources min and assessment files. The geological assessment reports have been written by geologists and engineers competent to the standards of the day. The geochemical analyses for the rock and soil samples were completed by reputable certified Canadian assay and analytical laboratories also to the standards of the day.

The topographic survey was completed by Mr. Peter Huebner of Spectrum Mapping Corporation in Vancouver and covered. The survey covered 7380 hectares in area.

2. Property Description and Location

The Copper Creek Project is located on TRIM claim sheets 104J014 (BCGS Map 104J022) in the Atlin Mining Division of British Columbia. The property comprises 18 legacy and cell claims totalling some 6659 hectares. Firesteel Resources is the registered 100% owner of the claims.

The property is situated 50 kilometres northwest of Telegraph Creek in north-western British Columbia, at 58° 14' north latitude and 131° 44' west longitude (Fig 1). The claims are centred in the Hackett River valley to the southeast of its confluence with the Sheslay River, approximately UTM 339536E and 6458067N (Zone 9 NAD 83)



Copper Creek Property

Dease Lake

Stewart

Terrace

Smithers

Prince George

Williams Lake

Revelstoke

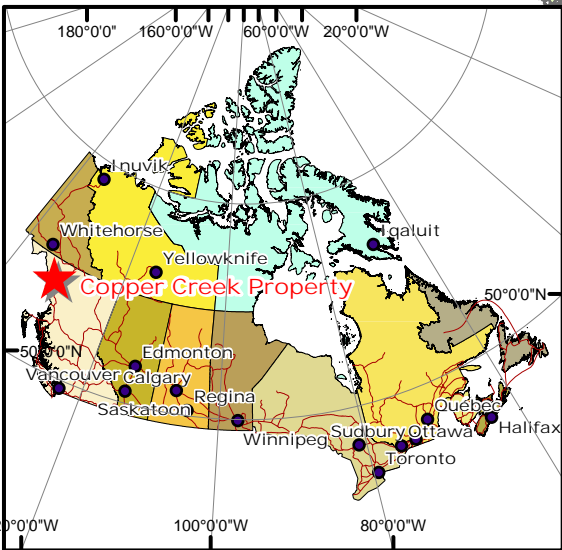
Courtenay

Merritt

Penticton

Nelson

Abbotsford



FIRESTEEL RESOURCES INC.		
Property Location in British Columbia		
Title:		
COPPER CREEK PROPERTY		
Scale:	Design:	Figure:
As Shown	.	1
Date:	Drawing:	Rev:
May, 2008	TERRACAD LTD.	1.0

The recorded owners of the Copper Creek 1 & 2 claims are David Mehner, Don Barker and Adam Travis. Firesteel Resources concluded an option agreement with them to acquire a 100% interest in the claims (subject to a 2% N.S.R). Exchange approval was then obtained for the option agreement.

The Copper Creek property was expanded on March 1, 2003, when Firesteel staked the CC1 & CC2 claims and the PC1 to PC4 claims. Firesteel further expanded the property March 1 - 13, 2004, when they staked the CC 3 to CC17 claims. All of these claims are covered by the option agreement. On July 29, 2005, several of the claims were converted to four cell claims to decrease overlap boundaries and improve tenure management of the property.

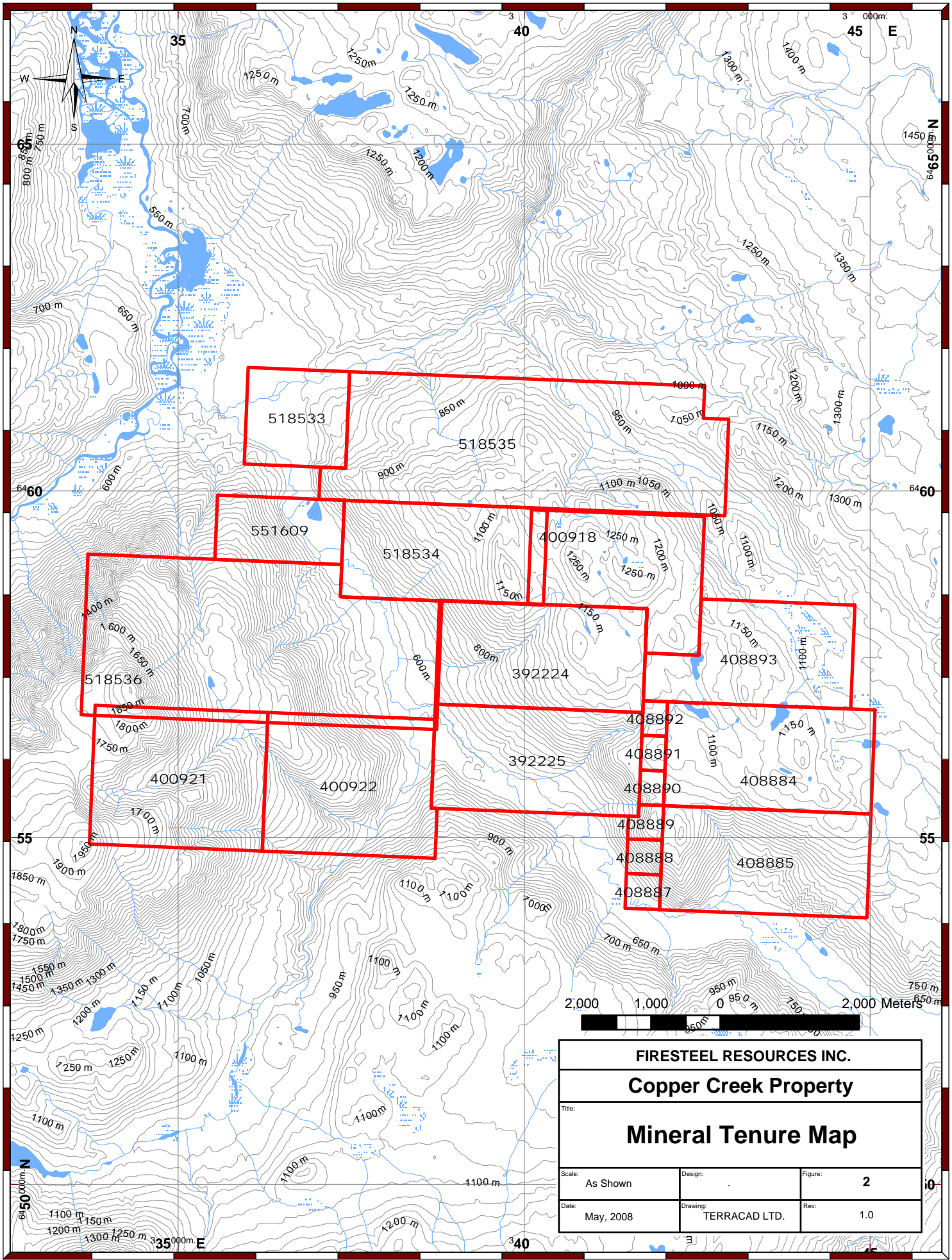
Claim data is summarized below in Table 1 and claim boundaries are outlined in Fig. 2 of this report. The property includes no surface rights, and has not been legally surveyed. There are no ongoing work commitments related to the option agreement.

TABLE 1. MINERAL TENURE - COPPER CREEK PROPERTY

Tenure Number	Type	Claim Name	Good Until **	Area (ha)	Issue Date
392224	Mineral - MC4	COPPER CREEK 1	20080306	450	20020308
392225	Mineral - MC4	COPPER CREEK 2	20080306	450	20020308
400918	Mineral - MC4	CC 2	20090301	500	20030301
400921	Mineral - MC4	PC 3	20080301	500	20030301
400922	Mineral - MC4	PC 4	20080301	500	20030301
408884	Mineral - MC4	CC 3	20090305	450	20040305
408885	Mineral - MC4	CC 4	20090305	450	20040305
408887	Mineral - MC2	CC 6	20090305	25	20040305
408888	Mineral - MC2	CC 7	20090305	25	20040305
408889	Mineral - MC2	CC 8	20090305	25	20040305
408890	Mineral - MC2	CC 9	20090305	25	20040305
408891	Mineral - MC2	CC 10	20090305	25	20040305
408892	Mineral - MC2	CC 11	20090305	25	20040305
408893	Mineral - MC2	CC 12	20090313	450	20040313
518533	Mineral - MCX		20090313	204.285	20050729
518534	Mineral - MCX		20090301	408.718	20050729
518535	Mineral - MCX		20090306	1021.565	20050729
518536	Mineral - MCX		20080301	1124.433	20050729
Total Area				6659.001	

LIBC Metadata

*Good until date does not include assessment credits applied for with this report. If accepted, the new good to date would be September 30, 2010.



FIRESTEEL RESOURCES INC.		
Copper Creek Property		
Mineral Tenure Map		
Title:		
Scale:	As Shown	Figure: 2
Date:	May, 2008	Rev: 1.0
	Drawing: TERRACAD LTD.	

3. **Accessibility, Climate, Local Resources, Infrastructure and Physiography**

Access to the claims by air is by fixed wing aircraft from Dease Lake, located **100** kilometres to the east-northeast of the property, to an airstrip located near the Hackett-Sheslay River confluence. This airstrip is situated approximately six kilometres northwest of the main area of interest at Dick Creek. Approximately **10** kilometres of cat trails lead from the airstrip to the DK Creek, Pyrrhotite Creek, and Copper Creek areas. Road access to the site from Telegraph Creek may be possible by the Golden Bear Road which runs east west from Telegraph Creek and passes approximately 8 km south of the Pyrrhotite/Polar Creek prospect in the south west corner of the claim block. Use of this road would require upgrading and maintenance including washout reparations and new culverts to the existing road as well as bridge deck improvements. Access trails would then be required north to the prospect from roughly km 92. The claim block is also along the historic Telegraph Creek Trail which joins Telegraph Creek with Atlin to the north. This trail is largely overgrown and is fit for only the most ardent hiker.

Topographic relief may be classed as rugged ranging from 720m (low) above sea level (ASL) at the bottom of the U shaped Hackett River valley to over 1900m (high) at the summit of Kaketsa Mountain in the south western corner of the claims.

The moderate to locally steep valley walls of the Hackett River valley generally give way to a plateau in the northeast corner of the claims, where a few knobby hills reach elevations of 1250 meters. The claims occur in an area of warm summers and cold winters, with low to moderate precipitation. The average annual snowfall is 138.0 cm. This is in marked contrast to the rugged coastal mountain areas, 50 kilometres to the southwest, which have much higher precipitation and glaciers. The Hackett River valley has also been the scene of several forest fires in the past. Only a few small groves of spruce, pine and cottonwood have survived the fires. The majority of the claims are covered by immature aspen, and at higher elevations the area is covered by small stunted trees. The tree-line occurs at approximately 1400 metres elevation on Kaketsa Mountain. Water for drilling is available in side creeks and small pocket lakes which occupy linear depressions between the headwaters of Dick Creek and Copper Creek.

Logistics of working in this area are considered fair with access by fixed wing aircraft to the Sheslay airstrip and then by ATV trails to the site. A local guide-outfitter (Rudy Day) holds a guiding licence over the area and brings in non-resident hunters during the fall by fixed wing aircraft. Firesteel has an on-going agreement with Rudy Day to make use of his camp facilities (Sheslay River Outfitters) while undertaking exploration on the Copper Creek property but is considering putting up their own camp at the Dick Creek East site to decrease travel times and increase productivity.

Heavy equipment is available in Smithers and to a lesser degree at Telegraph Creek. Depending on the type of exploration activity conducted, the field season runs from mid-May to mid-October.

Exploration permits are required for trenching, IP surveys and diamond drilling. These permits are available from the provincial Ministry of Energy, Mines and Petroleum Resource offices in Vancouver or Smithers but are subject to a 60 day review period for approval. No work can commence without prior approval. Reclamation bonds in the order of \$10,000 to \$20,000 are generally required. Completed annual reports are also due by March 31 of the year following the exploration program at the latest.

4. History

The author has relied heavily on the Lane assessment report of 2005 (report 27778) and Minfile records for the following. According to earlier assessment reports, the Copper Creek showing was first discovered in 1937. However the first documented exploration in the area of the showing occurred in 1955 when Brikon Explorations Ltd drilled four holes with an aggregate length of 149 meters to test the Copper Creek occurrence (104J 005). Records and drill hole locations are not available.

From 1950-1964 both Kennco and Newmont worked ground primarily to the west of the Copper Creek claims, near the Sheslay River (104J 040) at the Kid (104J 004), Grizzly (104J 016), Ho (104J 023) and West Kaketsa (104J 024) occurrences.

In 1964, Newmont Exploration carried out an airborne magnetometer survey over an area that is covered by the Copper Creek claims of Firesteel Resources Inc in 2003.

From 1958 to 1973, Skyline Explorations Ltd. in conjunction with several joint venture partners, carried out grid geochemical sampling, ground geophysics (magnetics), geological mapping, and diamond drilling (6 holes, 1,050 meters) on the Copper Creek occurrence presently covered by the Copper Creek 2 claim of Firesteel and the Pyrrhotite Creek occurrence (104J 018) (9 holes, 1,097 meters) which in 2003 was covered by the PC 1-4 mineral claims. During this period, an IP survey was conducted over the Pyrrhotite Creek showing area. The drilling was never filed for assessment but is mentioned in later reports. Most claims in the area expired in 1975 and 1976.

United Cambridge Mines restaked the Copper Creek prospect in 1976, and discovered the Dick Creek porphyry copper prospect (104J 005). During 1976 and 1977, United Cambridge carried out geological and geochemical survey work in the Dick Creek area covered in 2003 by the Copper Creek 1 claim. An extensive follow-up program of 10 kilometre of bulldozer trenching and road construction was carried out as well

In 1979, Utah Mines Ltd. carried out line cutting, geochemical sampling and geophysical surveying (magnetics, IP) immediately south of the Firesteel's 2003 Copper Creek 2 claims.

Further evaluation of the area between the Dick Creek and Copper Creek mineral occurrences was carried out in 1980 by United Cambridge Mines which included soil geochemistry and an IP geophysical survey. Further geological mapping and geochemical

sampling was carried out by United Cambridge in this area during 1983 and 1984. A coincident gold-in-soil and IP anomaly was outlined between the Copper Creek and Dick Creek occurrences and an IP anomaly with scattered gold-in-soil values was outlined to the north of the Dick Creek occurrence. These anomalies were covered by Firesteel's Copper Creek property claims in 2003.

Between 1987 and 1989, United Cambridge Mines Ltd. shifted their exploration work to the immediate south of the Copper Creek mineral claims in the area in which Utah had worked in 1979. Work included airborne geophysical surveys (magnetics, VLF), geochemical sampling and geological mapping.

In 1991, Golden Ring Resources Ltd. commissioned Aerodat Limited to carry out 870 line-kilometres of airborne geophysics over 22 claims (including the area covered by Firesteel's Copper Creek property). A data compilation of results of previous exploration programs within the project area was also carried out.

Follow-up work (223 soils) in the vicinity of the gold-in-soil with coincident IP anomaly (which United Cambridge previously outlined in 1983-1984 between the Dick Creek and the Copper Creek occurrences) was carried out by Golden Ring Resources in 1992.

In 1996, Erin Ventures conducted 11.2 km of VLF -EM surveys on the North Dick Creek Target - a total of 77 soil and 2 rock samples were taken. A VLF-EM and soil grid were completed in an area previously referred to as Helicopter Borne V.L.F anomaly XVI, which outlined an area at least 60 metres wide by 365 metres long with copper in soils up to 8510 ppm and gold in soils up to 430 ppb. This area was referred to as the North Dick Creek. On the Dick Creek and East Dick Creek occurrences drill sites were prepared to test the best conductive and geochemical anomalies but mechanical failures allowed for only 21 metres of drilling in four months.

The Cop 1-4 claims held by Paul Sorbara were allowed to lapse in April 2001.

In March 2002, the Copper Creek 1 & 2 claims were staked on behalf of Dave Mehner, Adam Travis and Don Barker. In February 2003, the Copper Creek claims were optioned to Firesteel Resources Inc.

In October 2003, Firesteel Resources focused on a small portion of the property near the Dick Creek showing (MINFILE - 104 J 035) and work consisted of 10.5 line-kilometres of IP and magnetometer surveying and the collection of 460 soil geochemical samples along with partial re-sampling of two old (1977) trenches (25 chip samples) that had never been continuously sampled for gold.

In 2004, Firesteel Resources carried out a program of geological mapping, backhoe trenching, soil geochemistry and 1555 metres of diamond drilling in 7 holes on the Copper Creek property focusing on the DK zone. The best hole of the program, CUCR 04-05 was angled to the north and cut 0.44 per cent copper and 0.32 grams per tonne gold averaged over its full length of 242 meters, the top 52.3 meters of the hole averaged 0.80

per cent copper and 0.73 grams per tonne gold (Sutherland Brown and Carter 1975).

In 2005, Firesteel Resources completed 12 drill holes totalling 1524 metres and trenched 500 metres in the DK porphyry copper prospect. Quartz stockwork, with chalcopyrite more abundant than pyrite, is developed across the intensely fractured intrusive contact over an area that now measures 500 metres by 500 metres in plan and 250 metres deep. Secondary copper minerals (malachite, azurite and sooty chalcocite) predominate in the upper 30-60 metres from the surface. Supergene copper enrichment is evident from assay data of some holes.

In 2006, Firesteel Resources conducted a further 100m of trenching in the Sevensma prospect areas as well as additional prospecting at selected areas within the property.

5. Geological Setting

5.1 Regional Geology (Minfile records)

The Copper Creek property is located in an island arc setting within the intermontane region known as the Stikine Arch. This area is host to several alkalic porphyry Cu-Au-Mo deposits. In the general area of the property, Upper Triassic Stuhini Group andesitic flow rocks with subordinate sedimentary (tuffaceous) units are intruded by a bulbous, north-easterly elongated quartz diorite pluton. The pluton is at least 1100 metres long and up to 550 metres in width and has a multitude of subsidiary dikes. The intrusions are lithologically similar to the nearby Kaketsa pluton and are, therefore, believed to be cogenetic and coeval with the main intrusion that underlies Kaketsa Mountain to the west (Panteleyev, 1981). The Kaketsa pluton is Late Triassic in age.

5.2 Copper Creek Geology (Lane, 2005 and Minfile records)

The Copper Creek occurrence area is underlain by highly fractured, altered Upper Triassic Stuhini Group volcanic flow rocks and interbedded related tuffaceous sediments. Andesite and porphyritic andesite are the dominant rock types and are intruded by Late Triassic and Early Jurassic granodiorite, diorite and monzonite stocks, and monzonite-syenite dikes and sills. Andesitic to basaltic dikes have also been recognized.

Fracturing, shearing and faulting are extensive in and near the mineralized zone. There appears to be at least two shear/fault trends, northeast and northwest.

In the main mineralized area, disseminated and irregular veinlets of chalcopyrite, pyrite and pyrrhotite are associated with epidote-chlorite-actinolite alteration in limonitic volcanic rocks. Some garnet is also found in close association with the mineralization; it appears that the original volcanic sediments in this area were slightly limy to account for the formation of skarn minerals (Gutrath, 1969). Azurite and malachite are evident

throughout the main zone. From 2 to 5 % finely disseminated magnetite is associated with the chalcopyrite at the north end of the zone.

Pyrrhotite, with lesser amounts of pyrite and chalcopyrite and minor galena and sphalerite, occurs as massive lenses up to 0.9 metre wide and 3.6 metres long in the highly fractured and altered volcanics located to the southeast of the main mineralized zone. A representative sample of a massive 0.6-metre lens of this mineralization analysed 1.04 % copper, 0.6 % lead, 1.84 % zinc, 3.4 (g/t) gold and 30.8 g/t silver (Gutrath 1069)

In the area of the prospect, the main mineralization is exposed by trenches on south-westerly and west-facing slopes immediately to the north of "Dick Creek". Dick Creek is a small, westerly flowing tributary of the Hackett River. In the trenches, mineralization is found near the eastern margin of a small quartz diorite intrusion.

North-westerly zones with crushed, clay-altered rocks form strong linear depressions, and the intervening rocks are broken by northeasterly trending fractures, joints and small faults. Country rocks are fine-grained andesite and porphyritic andesite or basaltic andesite.

Intrusions and adjoining country rocks are weakly hydrothermally altered to a propylitic assemblage. Saussuritization and chlorite-actinolite replacement of mafic minerals along with lesser epidote, calcite, magnetite and pyrite are the most widespread alteration type observed. The most pronounced alteration in outcrop is caused by near-surface weathering and oxidation. This supergene alteration results in a partially leached capping of clay altered limonitic rocks up to a few metres in thickness. The rocks are fine granular assemblages of quartz, albite, gypsum, zeolite, muscovite, clay minerals, chlorite, limonite and pyrite. These rocks are more abundant where faults and fractures are most strongly developed. Locally, jarosite and stilbite are present.

The "Dick Creek" showings are similar to other known copper showings associated with the Kaketsa pluton. However, in this locality disseminated chalcopyrite and bornite are more widespread in the quartz diorite intrusion than in the other areas. In the northerly trenches, where weathering and oxidation are most pronounced, mineralization consists of black copper oxide, malachite, brochantite and cupriferous limonite. In the southerly, downhill trenches where rocks are less weathered, mineralization comprises disseminated chalcopyrite and traces of bornite as well as fracture-controlled malachite and azurite. Where chalcopyrite and bornite are abundant, magnetite is present but pyrite is relatively subordinate or absent. Most commonly, chalcopyrite occurs alone or together with pyrite. There appears to be a broad diffuse zone or halo of pyritic rocks surrounding the copper mineralized zone.

Pyrite is the dominant sulphide mineral in volcanic rocks surrounding the quartz diorite intrusion but overall pyrite content rarely exceeds 1 %. Copper sulphides generally replace mafic minerals whereas pyrite is present both as disseminations and fracture filling. Distribution of mineralized outcrops and assays from tractor trenches show that areas with average copper content in excess of 0.4 % copper are relatively widespread.

Gold values are generally low (average 0.2 gram per tonne) but two samples analysed about 0.5 gram per tonne (Panteleyev, 1981).

Supergene mineralization is restricted to a thin oxidized capping under which there is no appreciable secondary copper sulphide enrichment zone. The copper minerals that have formed are copper oxides, carbonates, sulphates and cupriferous limonites.

A second mineralized zone in volcanic rocks is located east of Dick Creek, about 500 metres east of the trenched showings. A grab sample of the skarn mineralization consisting of epidote, pyrite and fine-grained chalcopyrite and magnetite analysed 0.72 % copper (Schroeter, 1977).

Of particular economic importance is the fact that the area's Cu-Au mineralization extends to surface and is commonly only covered by a thin layer of overburden. Of further economic importance is the fact that a significant portion of the near surface mineralization consists of non-sulphide Cu (malachite, azurite and chalcocite), derived from the oxidation of chalcopyrite. In a few instances a portion of this non-sulphide Cu mineralization may reflect supergene enrichment.

The main control on mineralization appears to be structural, principally fracturing, shearing and faulting, which controlled emplacement of the disseminated and vein hosted chalcopyrite. The Cu-Au mineralization seems to display little or no preference for one rock type over another, or for one type of pervasive alteration over another, apart from an general association with quartz and pyrite alteration. About 60% of the chalcopyrite defined to date occurs as very fine to fine disseminations, which are commonly associated with fine disseminated pyrite. The ratio of chalcopyrite to pyrite is variable, and it is quite common for either one to be the dominant constituent. The disseminated chalcopyrite most often replaces mafic phenocrysts and small dark patches (shreddy biotite?), and to a lesser extent, magnetite grains and feldspar phenocrysts. The remaining 40% of the chalcopyrite occurs in hairline fractures, in veins millimeters to centimeters in width, and in breccia zones and knots. Here the chalcopyrite occurs by itself or in association with +/- quartz and/or pyrite. Chalcopyrite also occurs, to a lesser extent, in association with +/- magnetite, K-Spar, epidote, carbonate, ankerite, anhydrite and gypsum. Many of the fractures and veins were filled as a single event, however, a portion of them underwent multiple periods of infilling, as evidenced by an abundance of vein selvages. An encouraging amount of very late stage carbonate veins, associated with +/- chalcopyrite, malachite, azurite, chalcocite and limonite, are also observed. Not surprisingly, unmineralized veins consisting of +/- quartz, magnetite, anhydrite, carbonate, etc, generally occur in far greater concentrations than the Cu-Au mineralized veins, and frequently display crosscutting relationships that suggest changing structural conditions over time. Of particular importance is the fact that only mineralized dykes have been intersected by the drilling to date. No barren dykes have been observed. In fact, one of the more attractive intersections recorded is associated with a monzonite dyke (CC2004-05, 30.2111 to 33.0m, 1.18% Cu, 1.20 g/t Au). It is characterized by strong pervasive quartz flooding, and abundant disseminated chalcopyrite and pyrite in a lacy sulphide rich texture developed throughout the groundmass.

5.3 Alteration (Lane, 2005)

The area drill tested in 2004 is strongly altered in many locations, both at surface and in drill core. Petrographic work by PetraScience Consultants on a limited amount of altered drill core indicated the alteration to be typical of porphyry systems. It is characterized by quartz, shreddy biotite +/- K-feldspar +/- magnetite. This potassic alteration is overprinted by chlorite +/- sericite, and a final late carbonate phase. The carbonates present include at least two compositions (calcite, and possible ankeritic carbonate) and occur as both disseminated grains and cross-cutting veinlet infill. Gypsum is also present – possibly replacing anhydrite.

An abundance of pervasive quartz to vein quartz alteration was observed in drill core, especially in the westernmost holes, where intervals meters to tens of meters thick were altered to 70% - 90% quartz. In some places, especially where the quartz was banded, veined or brecciated, the alteration was associated with better than average Cu-Au mineralization. Elsewhere, however, strong, pervasive quartz alteration did not always ensure good Cu-Au values; in fact it sometimes ensured the opposite. Magnetite alteration is moderately intense to very intense. It primarily occurred as very fine disseminations, in hairline fractures and in very thin veins. The greatest concentrations of magnetite noted to date occur in the laminated, flat lying tuffs. The tendency of chalcopyrite to be sometimes associated with magnetite may make it an important and useful exploration parameter

The limited amount of petrographic work undertaken suggested an abundance of shreddy biotite (potassic) alteration, unfortunately, its very fine grain size precluded early identification in core and outcrop. However, the tendency of disseminated chalcopyrite to occur in and around mafic minerals suggests that shreddy biotite will be an important alteration mineral to log in future drill holes. Minor to moderate amounts of potassium feldspar alteration as veins and patches was encountered in most drill holes. Disseminated and/or vein chalcopyrite was associated with the potassium feldspar in some places; however, in general it was not a preferred host for mineralization. Carbonate and anhydrite veins generally appear to represent later alteration events. However, their frequent association with moderate amounts of chalcopyrite and malachite suggests their occurrence should always be carefully noted. A discontinuous, moderate to strong pyrite halo exists around the mineralized area. However, a lot more exposure through trenching is needed before the boundary can be established with any certainty. Induced potential chargeability and resistivity results do not clarify the picture all that much, suggesting that the distribution of pyritic alteration is complex.

5.4 Structure (Lane, 2005)

A large proportion of the drilled area is very broken, fractured and faulted, which facilitated the emplacement of a significant portion of the Cu-Au mineralization, and later enabled its near surface oxidation. Good core recovery in the uppermost few meters to tens of meters of the broken ground was often quite challenging. Excavator trenching in similar ground conditions, however, was often very easy and quick to undertake. Most of the fault zones trend east-west, northwest and northeast, rarely north-south. Many of the fault zones are relatively easy to spot on surface because of their tendency to hold and channel surface water. This results in the growth of large spruce trees averaging up to 35 cm in diameter, that grow in very straight lines crosscutting areas of much shorter deciduous trees. This provides a very visual and convenient way to locate the fault zones. Some of the faults display very recent movement, as evidenced from displacements of top soil against altered rock.

6. Exploration

Firesteel returned to the Dick Creek prospect in 2007 to drill additional holes in an attempt to delineate grade and depth of the prospective zone. The 2007 drilling program was developed by Don Barker, former CEO of Firesteel to extend known mineralized zones to depth and when completed in October totalled 979.33m although a total of 1063m was actually drilled counting re-drills and twins. The program was begun in May 2007 with the first hole using NQ rods, collared June 19. All holes were collared at the same location on the north east trending road. Significant drilling results are presented below in Table 2.

The topographic mapping was compiled using 1:40,000 scale, 1969 aerial photography and BC TRIM base maps. The farthest eastern portion of the Wolverine property was mapped at TRIM scale. All visible planimetric features were provided together with a digital elevation model from which the contours were derived. The mapping was presented in AutoCAD format for ease in manipulation. The project began in mid-late February and was completed by March 3. The survey covered 7380 hectares in area.

Table 2. Significant Drilling Results

Hole	Interval (m)	Width (m)	Cu (%)	Au (g/t)	CuE	Mineralization
CC2007-01	5.79 -12.8	7.01	0.73	0.27	0.86	Malachite
	97.23 -100.58	3.35	0.67	0.35	0.84	Chalcopyrite
	90.4 -100.58	10.18	0.41	0.22	0.51	Pyrite w/tr chalcopyrite along fractures
	61.8 – 100.58	38.78	0.28	0.16	0.36	Malachite, azurite along fractures; chalcopyrite @end
	2.74 – 100.58	97.84	0.25	0.17	0.33	Malachite, azurite along fractures; chalcopyrite @end
CC2007-01 Ext 2	63.09-75.28	12.19	.33	.65	.64	Not logged
	95.09-110.33	15.24	.75	.51	1.00	
CC2007-01 Ext 3	107.29-153.00	45.72	.60	.37	.77	Not logged
	178.91-183.48	4.57	.32	.11	.37	
	194.15-210.92	16.76	.38	.16	.46	
	221.58-267.30	45.02	.44	.16	.51	
	271.88-337.41	65.53	.35	.10	.40	
	107.29-337.41	230.12	.38	.17	.46	
	2.74-110.33	108.51	.30	.20	.40	Overlap
	2.74-337.41	335.58	.35	.18	.44	Overlap
CC2007-02	5.8 -18.25	12.45	0.85	0.24	0.97	Malachite
	24.1 -52.00	27.90	0.46	0.22	0.56	Malachite, Chalcopyrite last 20m
	2.74 -52.00	49.26	0.48	0.27	0.61	Malachite, Chalcopyrite last 20m
CC2007-02 Ext 2	52.43-69.18	16.75	.49	.44	.70	Not logged
	98.14-102.71	4.57	.36	.20	.46	
	105.76-133.19	27.43	.47	.27	.60	
	52.43-133.19	80.76	.38	.20	.47	
CC2007-02 Ext 3	130.15-223.10	83.81	.46	.24	.57	Chalcopyrite
	130.15-143.87	13.72	.48	.26	.61	Chalcopyrite
	130.15-154.53	24.38	.46	.26	.59	Chalcopyrite
	159.11-223.10	54.85	.47	.24	.59	Chalcopyrite
	134.72-140.82	6.10	.59	.31	.74	Chalcopyrite
	177.39-200.25	22.86	.60	.30	.74	Chalcopyrite

CC2007-03	2.74-64.64	61.90	.45	.16	.53	Overlapping sections Chalcopyrite veinlets, malachite on fractures
	93.6-102.24	8.64	.31	.10	.35	Chalcopyrite, malachite on fractures
	2.74-128.66	125.92	.36	.13	.42	As above; Overlapping sections
	121.04-128.66	7.62	.40	.10	.44	Chalcopyrite in volcanics
CC2007-04	5.18-6.70	3.66	.40	.10	.45	Not logged
	14.32-34.14	19.81	.72	.31	.87	
	38.71-56.99	18.19	.70	.32	.85	
	56.99-67.66	10.76	.30	.15	.38	
	67.66-81.38	13.72	.54	.29	.68	
	87.47-104.24	16.77	.38	.16	.46	
	111.86-134.72	24.39	.42	.23	.53	
	134.72-146.91	12.19	.31	.15	.38	
	189.58-259.68	70.10	.57	.24	.69	
	262.73-276.45	13.71	.36	.09	.40	
	3.04-276.45	119.10	.43	.21	.53	

7. Drilling

The following description is based on drilling records from Ken Worthing Drilling, Firesteel accounting records and assaying sampling data.

In Phase 1, the holes were collared off section 9850 between holes CC2004-06 and 2004-12 but drilled EW off section at an azimuth of 270 degrees for holes CC2007-01 and CC2007-02 and 090 degrees for CC2007-03. The drilling program began in May and continued to July 2007 and due to poor ground conditions, holes 2007-01, 2007-02 and 2007-3 were stopped at 100.58m, 52.0m and 128.63m respectively, short of target depth.

In Phase 2, begun in August, the plan was to re-enter the holes to extend them to their target depths of 200+m based on encouraging assay results from phase 1 drilling. Drilling difficulties forced drill hole CC2007-1 to be twinned from 43.28 meters to 113.39 meters with HQ rods. Hole CC2007-02 was twinned from 25.0 meters to 130.15 meters where drilling difficulties caused discontinuation of the hole. Drill hole CC2007-4 was collared at the same location as the previous three holes but at an azimuth of 045 degrees and a dip of -80 degrees. Hole CC2007-04 was drilled to a depth of 293.22m. This phase ended in August.

Phase 3 of the diamond drilling program began in September and comprised the drilling of an additional 228.6 meters (108.8m to 337.42m) in drill hole CC2007-01 and an additional 89.92 meters (130.15m to 220.07m) in drill hole CC2007-02 for a total depth of 220.07 meters. This phase was terminated in late October, due to heavy snows and associated problems.

The first attempts at holes 2007-01 and 2007-02 (Phase 1) were conducted under the supervision of Steve Butrenchuk, P. Geol (Alberta) who did the lithological descriptions, sample intervals, collection and general sample quality assurance and control.

The second attempt to log the holes was conducted by the author, August 7-9 (inclusive), 2008 when hole 2007-03 and 2007-02 ext3 were logged and assay locations and intervals verified from core and sample books located at the field camp. The plan was to have the remaining unlogged core completed by the field geologist overseeing the 2008 exploration program. Unfortunately due to difficulties in raising exploration capital, this program was postponed until next year and thus not all the core has been logged.

Assay results for the 2007 drilling program returned significant mineralization (Table 2): Copper equivalent (CuE) is based on Cu at \$1 US/lb. and Au at \$300 US/troy oz. Drilling information on all four holes is given in Table 3.

All core was split utilizing a diamond saw and core halves forwarded to the certified Assayers Canada Laboratory in Tewkla for shipment to the main lab located in Vancouver, British Columbia. Core is boxed with covers (wood or tarpaulin) and identified as to hole number and drilled interval by aluminium tag plates. Paper tags for the assayed intervals are added to each box at each interval for future reference. The boxes are then either nailed shut or covered for later review and stored at the Sheslay Outfitters camp located at the NW corner of the property. Core is stacked and housed in a building on racks. Firesteel will need to refurbish the existing building or move the core storage facility to the area of its proposed new camp near the Dick Creek drilling site. Standards and blanks were not used on site but Assayers Canada has its own quality control with standards, and repeats. The main Assayers Canada laboratory is located at: 8282 Sherbrooke St. Vancouver, BC V5X 4R6 ; Tel: 604-327-3436 Fax: 604-327-3423

Table 3. Drill Hole Data

Hole	CC07-01	CC07-02	CC07-03	CC07-04
UTM: N	6458357.74	6458357.74	6458357.74	6458360.24
UTM: E	339836.95	339837.15	339839.15	339838.25
Elevation	1132.44	1132.44	1132.44	1132.44
Dates	June 19-20, Oct 20-27, 2007	June 21-22, Oct 20-27, 2007	June 26-27, 2007	July 31 – August 28, 2007
Azimuth	270	270	090	045
Dip at collar	-60	-80	-60	-80
Dip Tests	None	none	none	None
Initial Depth	100.58	52.0		
Final Depth	337.42	220.07	128.63	293.22

* Collar locations subject to confirmation.

8. Sample Preparation, Analysis and Security

Sample preparation procedures and data verification, as relayed by Albert Hung, the certified chemist for Assayers Canada, are described below. Samples are first catalogued and dried. They are then prepared as follows:

Core samples are two stage crushed to a -10 mesh fraction and a 250 gram sub sample is pulverized on a ring mill pulverizer to - 150 mesh. The sub sample is then rolled, homogenized and bagged in a pre-numbered bag.

For multi-element ICP analysis (30 element Ag to Zn), a 0.5-gram sample is digested with 5 ml of 3:1 (HCl: HNO₃) for 120 minutes in a water bath at 85 to 95° C. After cooling and addition of an europium based internal standard, the sample is then diluted to 25 ml with water. The sample is analyzed on a Elmer Perkins 3000 Inductively Coupled Plasma spectrometer (ICP) unit using standardized operating conditions. As per Firesteel instructions, copper assay results of 0.30% or higher are rechecked using atomic adsorption methods

For gold, samples are fluxed, silver is added and mixed. The assays are fused in batches of 24 along with a natural standard and blank. This batch of 26 assays is carried through the whole procedure as a set. After cupellation, the precious metal beads are transferred into new glassware, dissolved with aqua regia solution, diluted to volume and mixed. These resulting solutions are analyzed on an atomic adsorption spectrometer using a suitable standard set

Results are calculated by computer and are printed along with the accompanying quality control data (repeats and standards). Results are e-mailed as well as printed on laser printer and are faxed and/or mailed to the client.

The author feels confidence in the assay results from Assayers Canada laboratory based on the in-house re-splits, re-checks and standards used.

9. Data Verification

The quality control measures for the 2007 exploration program on the Firesteel property consisted of Assayers Canada laboratory initiated resplits, rechecks and standards through the sample stream. The lab runs three quality control measures. First, they insert standards into the sample stream to verify results. Second, they complete a repeat analysis on every eighth sample to verify results (three repeats per batch of 24 samples). Thirdly, they complete a re-split and analysis on every 25th sample.

The natural standard(s) digested along with this set must be within 2 standard deviations of the known or the entire set is re-assayed. If any of the samples assay over the

concentration range of the calibration curve, the sample is re-assayed using a smaller sample weight. At least 10% of samples are assayed in duplicate. Detection limit for Cu is 0.001%, for gold 1ppb.

Assayers Canada laboratory standards, repeat and re-splits performed well.

As per Firesteel instructions, copper assay results of 0.30% or higher are rechecked using atomic adsorption methods.

The author reviewed the lithological descriptions of each sample and spot checked returned assay values to verify results for plotting.

The author has confidence in the assay results from Assayers Canada laboratory based on their in-house quality control measures and for the 2007 program results.

10. Interpretation and Conclusions

The 2007 drilling program in spite of numerous problems including weather, new drilling crew and personnel turnover, continued the previous years drilling success in returning significant copper gold values at the Dick Creek west site. As the most recent core logged from CC2007-02 ext 3 was badly oxidized from being left out and uncovered, geological descriptions were difficult due to extensive oxidation and alteration. Based on the core logged and assayed intervals, the drilling confirms a high grade Copper gold deposit. Unfortunately due to the oxidation state of the core logged by this author, confirmation of the depth of the supergene is not possible on the holes logged. As pointed out earlier, mineralization appears to be related with zones of alteration near contacts between volcanic rocks and intrusive monzonitic stocks. The presence of salmon colour anhydrite may mark the boundary between the supergene and hypogene zones (Panteleyev).

The existence of an open ended four km long IP chargeability anomaly with coincident magnetic highs suggests the existence of a conductive system over a large area within the Copper Creek property. Further work including grid extensions and IP and magnetics should be conducted to extend the anomalous zone. To reach its full economic significance, step out drilling is required to establish a surface expression of sufficient length and width to justify bulk tonnage open pit removal methods.

11. Recommendations:

The 2007 drilling program has continued to demonstrate the presence of significant grade copper-gold mineralization at the Dick Creek West site which occurs along a four km long IP chargeability anomaly. In order to prove up the potential for a large bulk ore deposit amenable to surface mining and to maximize exploration expenditures, the following exploration program is proposed.

Grid establishment: Continue the existing grid with baselines on 250m centres to the north, west and east with a view to expand the large east west IP chargeability anomalous trend. A total 72.3 km including base line at 1 km intervals is recommended. Lines should be picketed every 50 m and flagged at 25m intervals.

IP: As time and finances allow, conduct Chargeability and Resistivity surveys over the above grid extension. Readings should be taken at 50m intervals with n=1 to 5 and all sections shown as inverted on processing. In addition, the digital data should be obtained to allow for correlation with existing data and interpretation of potential mineralized zone depth. A total 74.7 km (includes small grid area which was not surveyed in the past) is recommended.

Magnetometer: Coincident with the IP survey, ground magnetics should be run with readings at 25m intervals. Global Positioning Survey (GPS) points should be taken with each IP and Mag reading for later correlation with grid locations. Total 74.7 km as per IP

Drilling: A total of ten (10) holes should be drilled out from the existing Dick Creek zone at roughly 250m intervals. Each hole should be 150-200m in depth and should be collared to test the edges of the IP chargeability zone where it coincides with anomalous magnetic values. The areas to be tested include the Dick Creek West, Sevensma and Dick Creek North prospect areas. In addition, a total of two holes, maximum depth 200m each should be drilled to extend mineralization found in previous drilling at Pyrrhotite Creek.

All holes should be drilled with helicopter support to reduce environmental impact but where possible, the drill pads should be prepared using the existing excavator located at the Copper Creek camp. In establishing these drill access trails, where possible, limited trenching and sampling of exposed road cuts should be undertaken to identify further areas of surface mineralization. Total drilled interval should be in the order of 1500-2000m.

Geological reconnaissance: Several areas identified by Travis in his 2004 report remain relatively unexplored on the Copper Creek property. A maximum of three days geological reconnaissance work is recommended to determine if further work is suggested. These include:

The G copper showing (Minfile 104J020) which is located near the contact of the Late Triassic Kaketsa pluton with Upper Triassic Stuhini Group volcanic and related sedimentary rocks, approximately 3 km north of the Pyrrhotite Creek showing. This area has numerous showings of chalcopyrite, pyrite along fractures/shears in volcanic rocks in proximity to the intrusive-volcanic contact. Previous exploration efforts have identified small bull's-eye magnetic anomalies as well as geochemical soil sampling zones of >200ppm Cu. Although recommendations for further work were made in the reports related to this prospect, there are no records of any additional work being conducted.

Tin Can Pb-Zn occurrence is located some 500m south of Copper Creek near the property south boundary. The prospect was examined by Mosher in 1991 and he suggested the possible existence of a 2-3% lead-zinc occurrence in tuffaceous rocks over a limited interval. An open-ended lead and zinc soil anomaly immediately south of the Tin Can showing returned values of >1000ppm Pb and >1000 ppm Zn .

Re logging of 2007 drilling holes not reported here. Using sample book and drill core box data, the remaining 2007 drilling should be lithologically described with estimates of mineralization, core angles, fractures and faults and other identifying features to conform to the existing Dick Creek drilling database. If required, further assaying should be completed using standards and blanks as quality control from the property site to complement the certified laboratory assay results and their internal QA/QC.

12. References

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13. Statement of Costs

SOW 4198100 - 2008/FEB/26 Drilling Program	
SOW 4243549 – 2008/OCT/28 Drilling Program (as above)	
Wages & Salaries	\$ 50,775.00
Office Studies	\$ 60,537.00
Diamond Drilling	\$ 514,719.00
Other operations (pads and reclamation)	\$ 153,260.00
Transportation & Freight	\$ 128,489.24
Camp accommodation and food	\$ 49,159.00
Total Expenses	\$ 956,939.24
Claim Maintenance & Option Payments	\$ 83,567
Total Expenditures	\$1,040,506.24
SOW 4200141 – 2008/MAR/05 – Topographical Survey	
Spectrum Mapping Corporation	\$ 6,784.75
Peter Huebner 601 - 1155 West Pender Street Vancouver, BC V6E 2P4 Tel. 604 683 3282 Fax. 604 683 8482	
Totals	\$ 1,047,290.99

For detailed cost breakdown, please refer to cost spreadsheet in appendix.

14. Cost estimates for proposed program

Field personnel	\$ 139,000
Senior Geologist	
Project geologist	
First Aid Attendant	
Geological assistant	
Cook/Core splitter	
Camp helper	
Accommodation	\$ 144,000
Mobilization/Demobilization	\$ 20,000
Aircraft Support	\$ 55,600
Rentals	\$ 5,000
Line cutting	\$ 108,450
Geophysics	\$ 126,990
Drilling Contract	\$ 312,500
Laboratory Analysis	\$ 15,000
Core storage	\$ 5,000
Report Preparation	\$ 20,000
 Management 20%	 \$ 190,310
 Contingency 10%	 \$ 114,180
 Total	 \$ 1,256,030

15. Appendix

**Drill Hole logs
Assay results
Cost Breakdown**

16. Certificate

Statement of Qualifications

I, Richard George Young, P. Eng. do hereby certify that I am the Qualified Person for:

Firesteel Resources Inc.
Suite 503 – 675 West Hastings St.
Vancouver, British Columbia
V6B 1N2

I earned a Bachelor of Science Degree majoring in Geology from McGill University, graduating in May 1970 and have practiced my profession continuously for the past 38 years since graduating.

I am registered with the Association of Professional Engineers and Geoscientists of British Columbia as a Professional Engineer.

I am responsible for the preparation of the technical report titled “Drilling Report and Topographic Survey Copper Creek Project” dated October 2008. The exploration program was conducted by Mr. Don Barker, former CEO of Firesteel, with the geological logging done on site by Mr. Stephen Butrenchuk, P. Geol. (Alberta). Although I was not present when the drilling project was conducted, I did visit the property August 7-9, 2008 to confirm sample locations and log core.

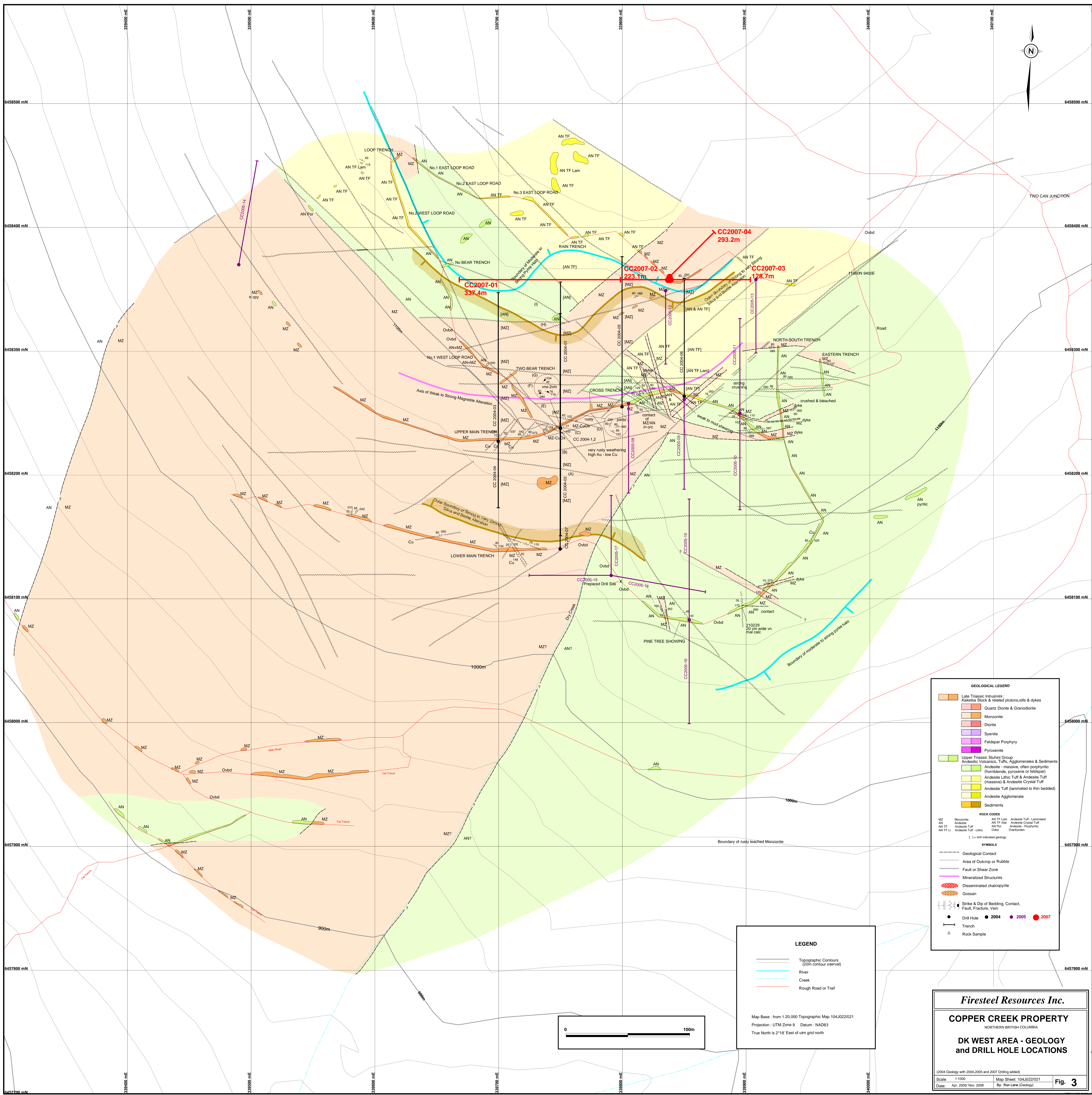
I have not had prior involvement with the property that is the subject of the Technical Report.

As of November 2008, to the best of my knowledge, information and belief, the technical report contains scientific and technical information that is required to be disclosed to make the Technical Report not misleading.

I consent to the public filing of the technical Report with the British Columbia Ministry of Energy and Mines in support of assessment work requirements.

Dated this 24th day of November, 2008.

R. G. Young. P. Eng.



GEOLOGICAL LEGEND

- Late Triassic Intrusives: Kaketa Stock & related plutons, sills & dykes
- Quartz Diorite & Granodiorite
- Monzonite
- Diorite
- Syenite
- Feldspar Porphyry
- Pyroxenite
- Upper Triassic Suhki Group Andesitic Volcanics, Tuffs, Agglomerates & Sediments
- Andesite - massive, often porphyritic (hornblende, pyroxene or feldspar)
- Andesite Lithic Tuff & Andesite Tuff (massive) & Andesite Crystal Tuff
- Andesite Tuff (laminated to thin bedded)
- Andesite Agglomerate
- Sediments

ROCK CODES

MZ	Monzonite	AN TF Lam	Andesite Tuff - Laminated
AN	Andesite	AN TF MZ	Andesite Crystal Tuff
AN TF	Andesite Tuff	AN Por	Andesite - Porphyritic
AN TF U	Andesite Tuff - Lithic	Ovbd	Ovabundant

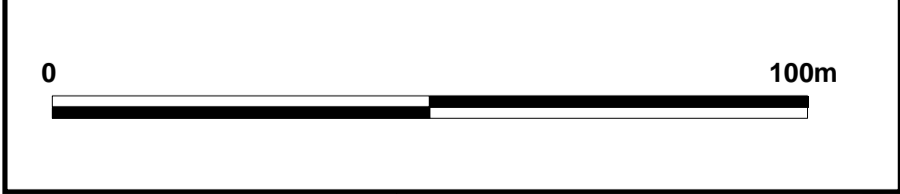
SYMBOLS

- Geological Contact
- Area of Outcrop or Rubble
- Fault or Shear Zone
- Mineralized Structures
- Disseminated chalcopyrite
- Gossan
- Strike & Dip of Bedding, Contact, Fault, Fracture, Vein
- Drill Hole - 2004 (black dot), 2005 (purple dot), 2007 (red dot)
- Trench
- Rock Sample

LEGEND

- Topographic Contours (20m contour interval)
- River
- Creek
- Rough Road or Trail

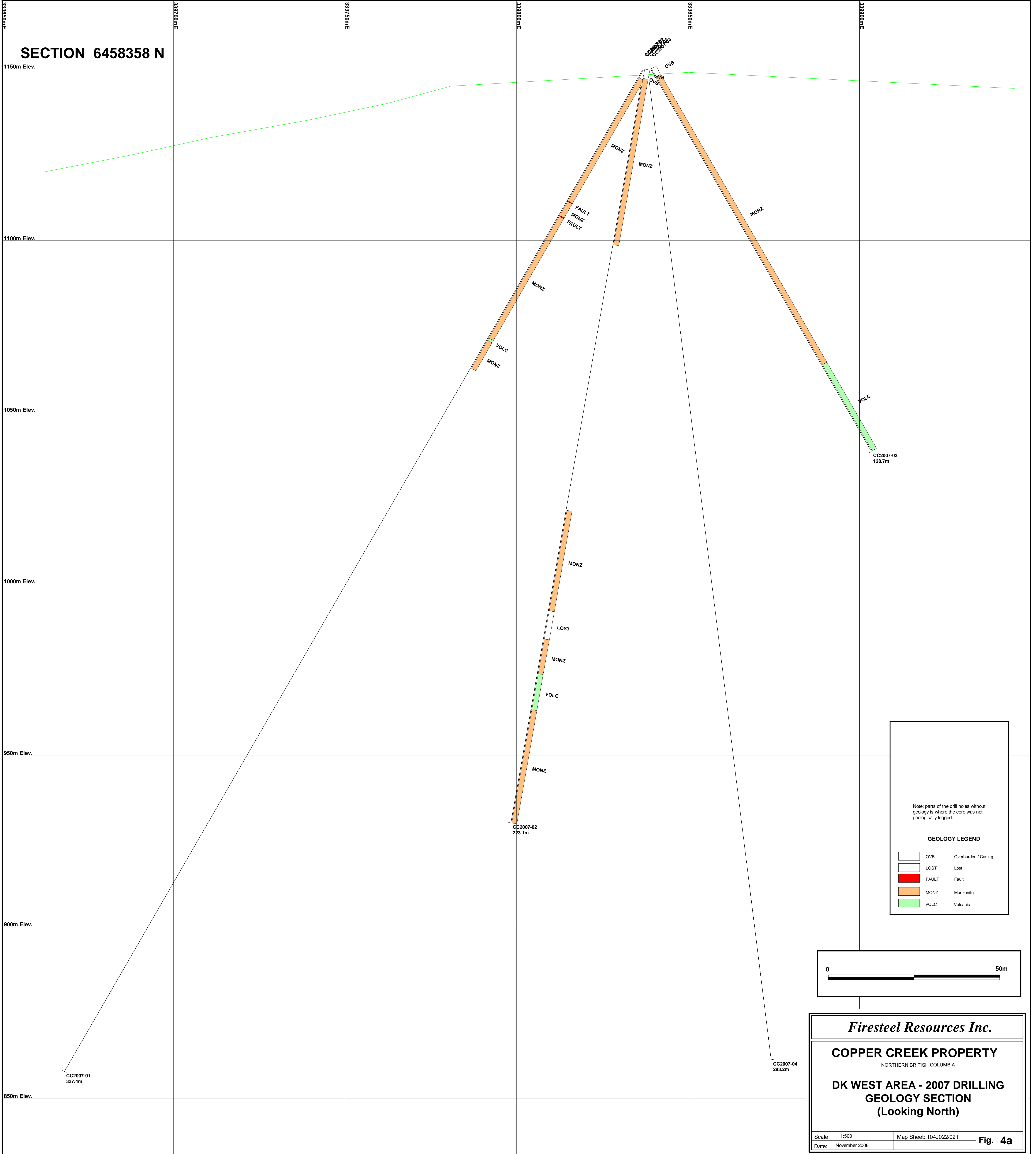
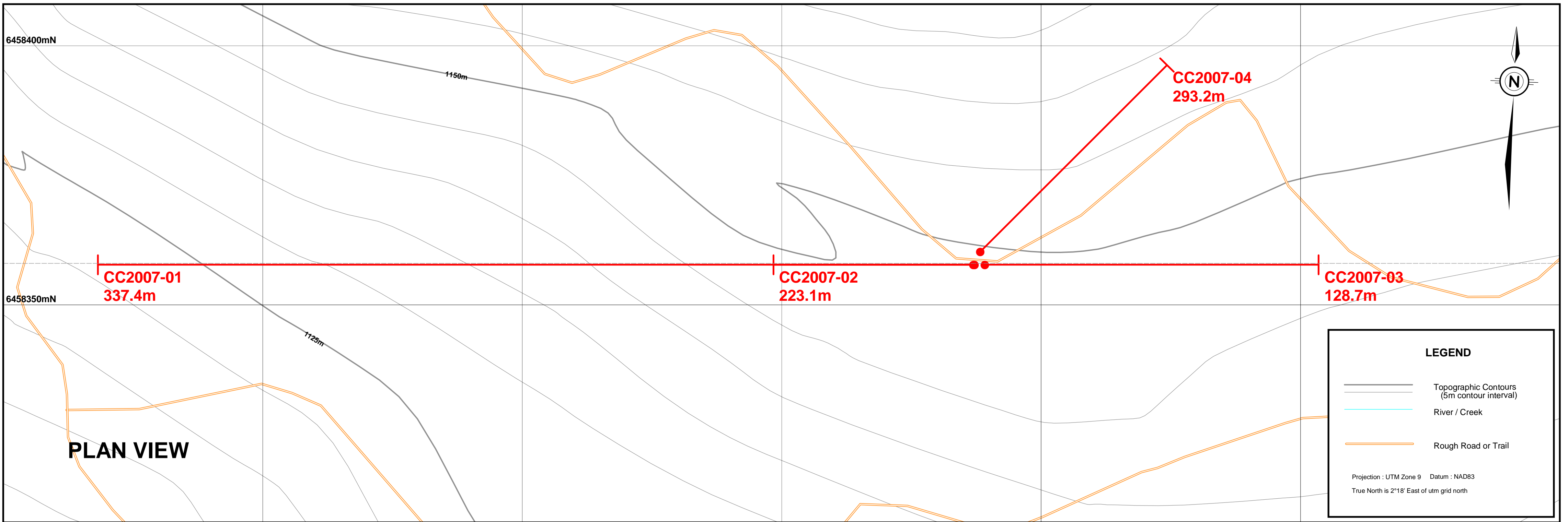
Map Base : from 1:20,000 Topographic Map 104J022/021
 Projection : UTM Zone 9 Datum : NAD83
 True North is 2°18' East of utm grid north

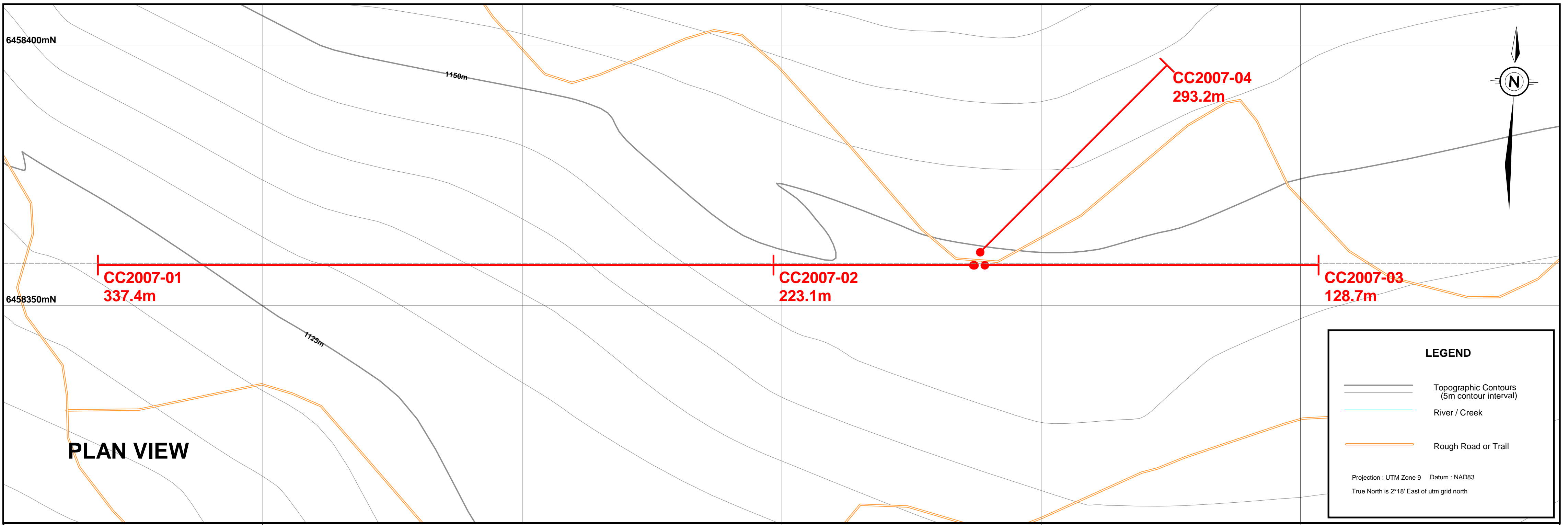


Firesteel Resources Inc.
COPPER CREEK PROPERTY
 NORTHERN BRITISH COLUMBIA

DK WEST AREA - GEOLOGY and DRILL HOLE LOCATIONS

(2004 Geology with 2004, 2005 and 2007 Drilling added)
 Scale: 1:1000 Map Sheet: 104J022/021
 Date: Apr. 2005/ Nov. 2008 By: Ron Lane (Geology) **Fig. 3**

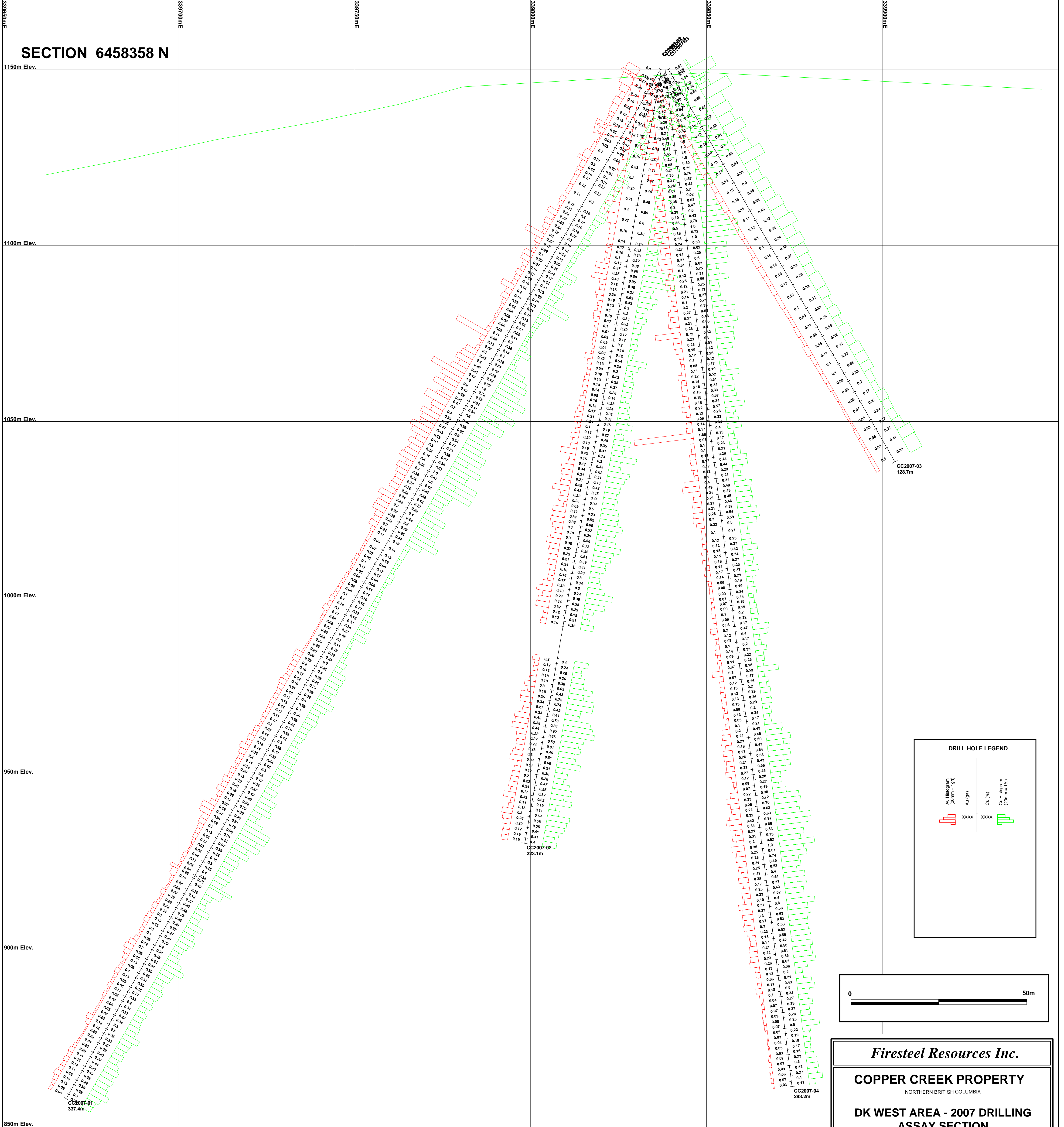




LEGEND

- Topographic Contours (5m contour interval)
- River / Creek
- Rough Road or Trail

Projection: UTM Zone 9 Datum: NAD83
True North is 2°18' East of UTM grid north



DRILL HOLE LEGEND

- Au Histogram (20mm = 1%)
- Cu (%)
- Au (g/t)
- Cu Histogram (20mm = 1%)

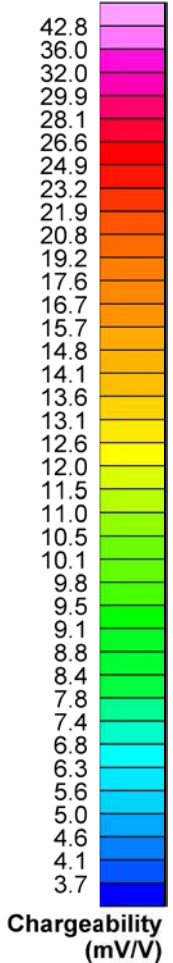
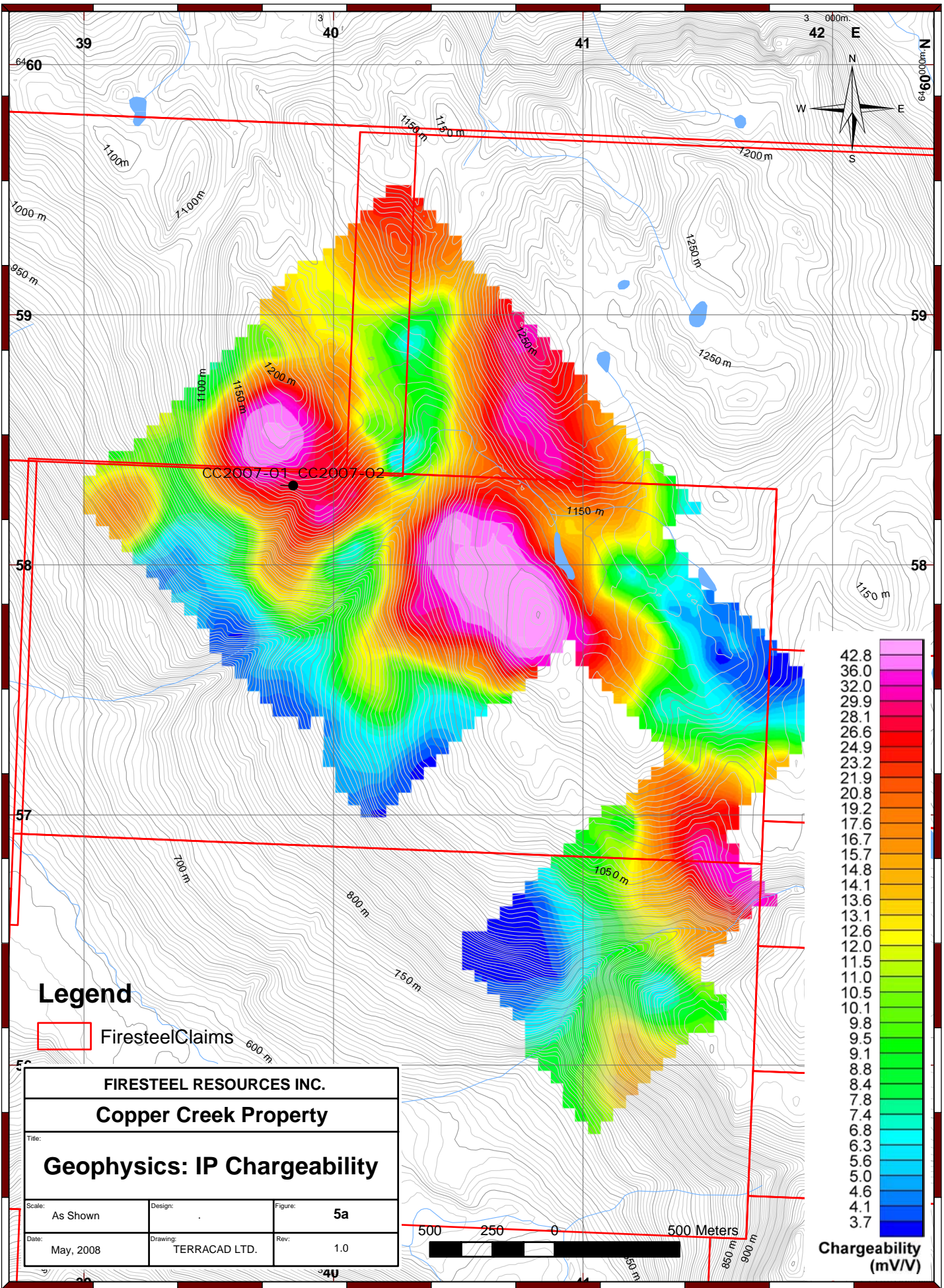


Firesteel Resources Inc.

COPPER CREEK PROPERTY
NORTHERN BRITISH COLUMBIA

DK WEST AREA - 2007 DRILLING ASSAY SECTION (Looking North)

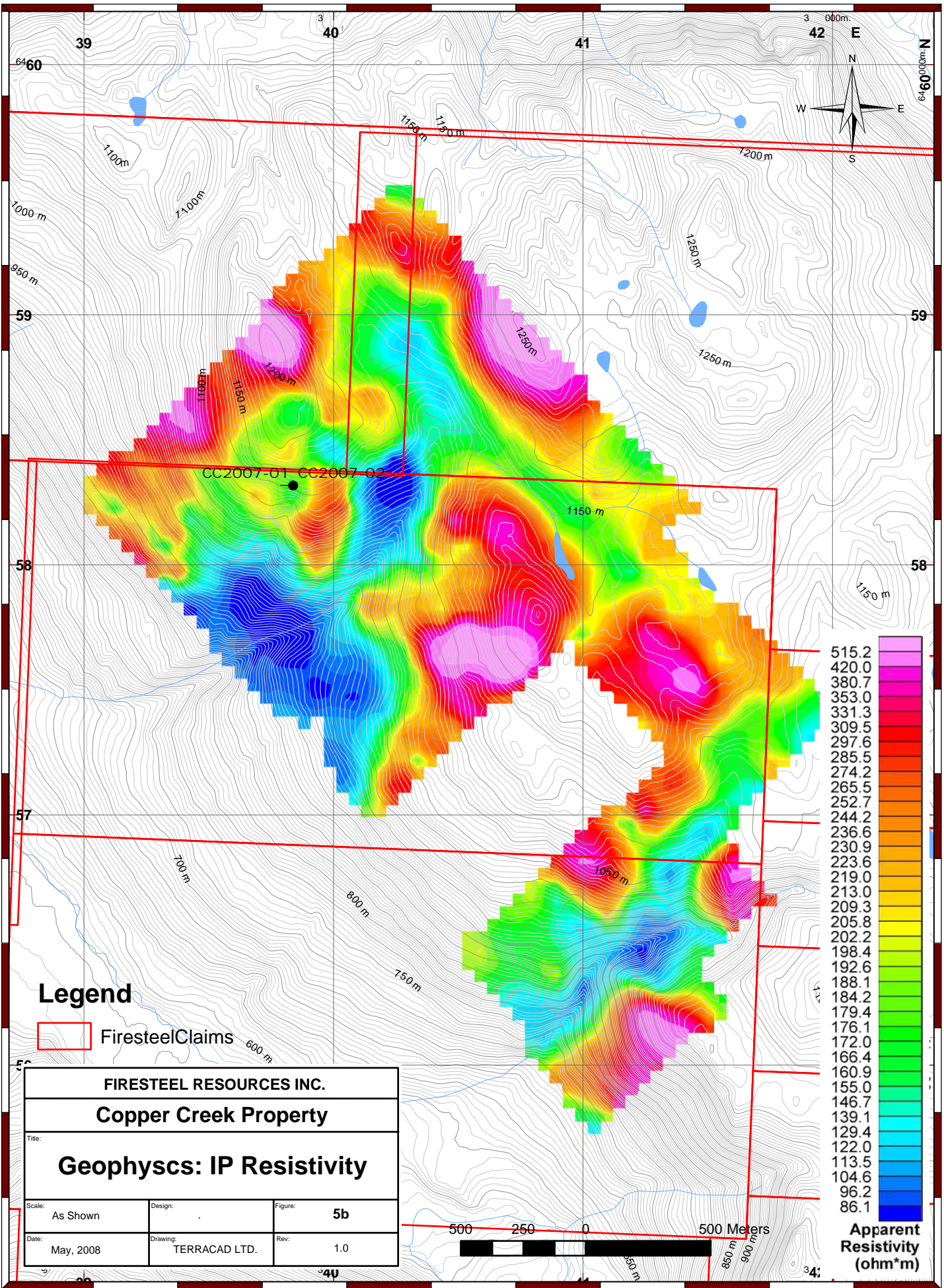
Scale: 1:500 Map Sheet: 104J022/021 Fig. 4b
Date: November 2008



Legend

 FiresteelClaims

FIRESTEEL RESOURCES INC.		
Copper Creek Property		
Title:		
Geophysics: IP Chargeability		
Scale:	Design:	Figure: 5a
Date: May, 2008	Drawing: TERRACAD LTD.	Rev: 1.0

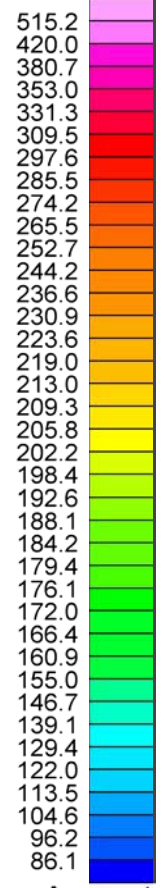


CC2007-01 CC2007-02

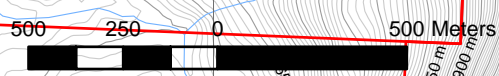
Legend

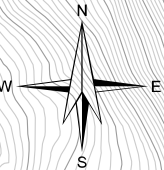
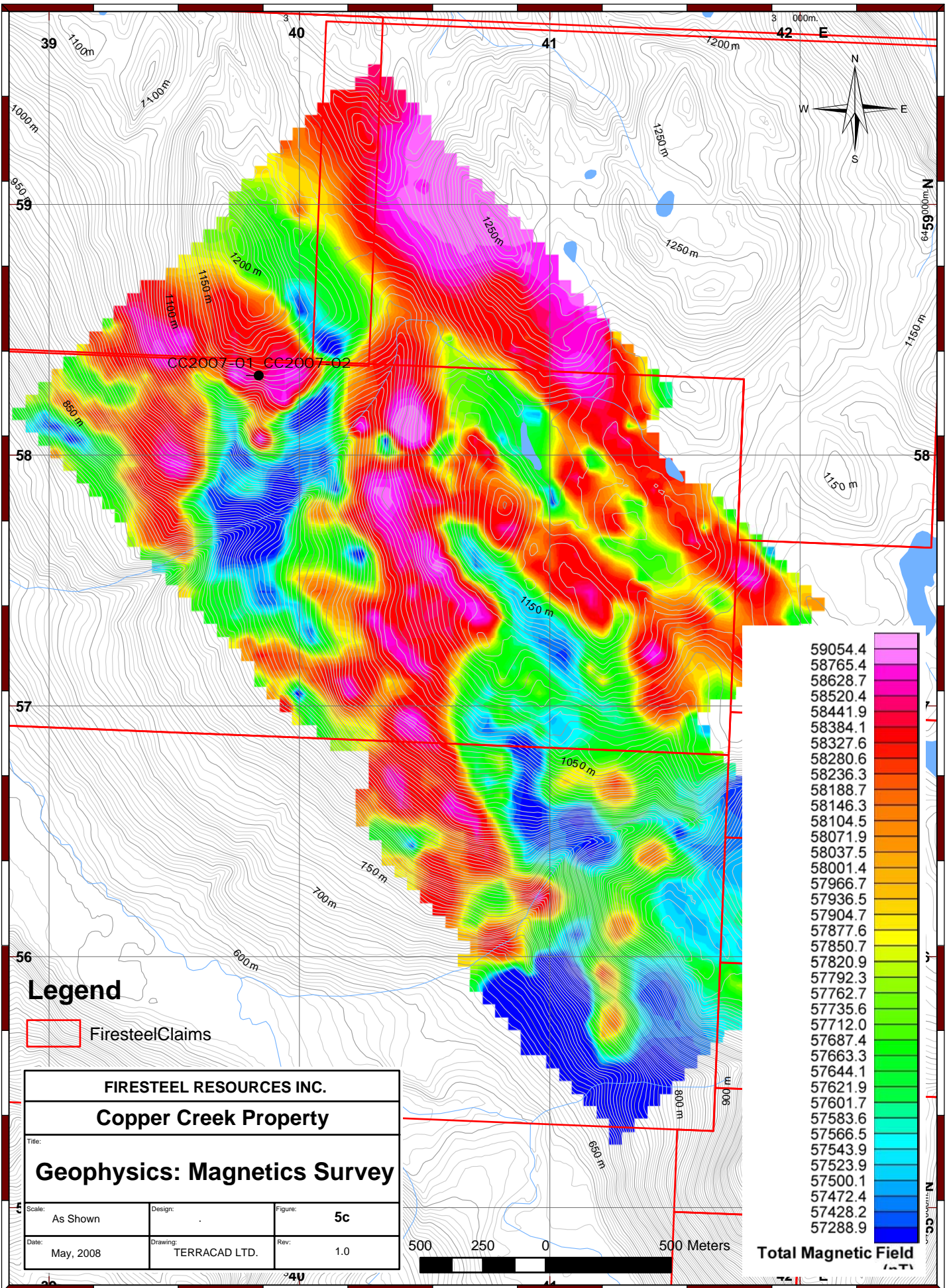
FiresteelClaims

FIRESTEEL RESOURCES INC.		
Copper Creek Property		
Title:		
Geophysics: IP Resistivity		
Scale:	Design:	Figure: 5b
Date:	Drawing:	Rev: 1.0
As Shown	TERRACAD LTD.	



Apparent Resistivity (ohm*m)



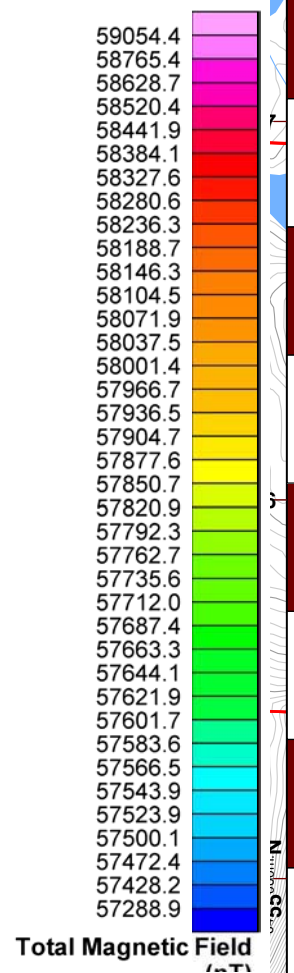
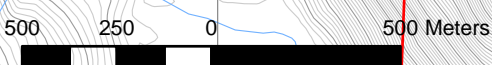


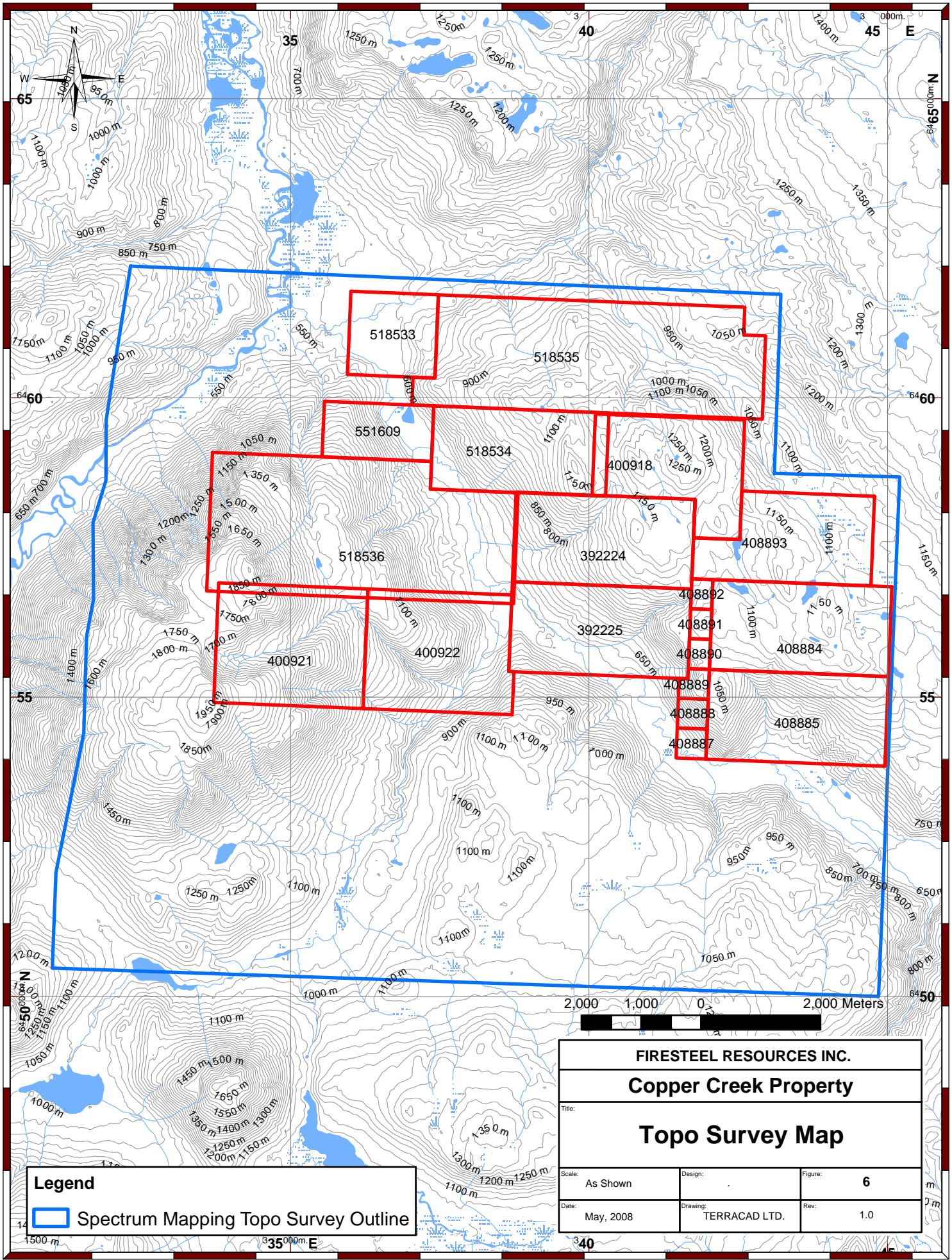
CC2007-01 CC2007-02


Legend

FiresteelClaims

FIRESTEEL RESOURCES INC.		
Copper Creek Property		
Title:		
Geophysics: Magnetics Survey		
Scale:	Design:	Figure: 5c
Date:	Drawing:	Rev: 1.0
As Shown	TERRACAD LTD.	





Legend
 Spectrum Mapping Topo Survey Outline

FIRESTEEL RESOURCES INC.
Copper Creek Property

Title:
Topo Survey Map

Scale: As Shown	Design:	Figure: 6
Date: May, 2008	Drawing: TERRACAD LTD.	Rev: 1.0

Appendices

DRILL LOGS

DDH LOG:	CC2007-01	Elevation:	1132.44	Easting (Nad 83):	339836.95
Started:	June 19/2007	Azimuth:	270 deg	Northing (Nad 83):	6458357.74
Compl:	June 20/2007	Dip collar	60 deg	Core Size (Collar):	NQ
Logged:	June 20/2007	Dip depth	no dip tests	Core Size Reduced:	
Logger:	Steve Butrenchuk			Total Drilled Depth:	100.58m/337.42m

Depth			Lithological	Sample					Estimate			Assay				
From	To	Recovery		Description	Sample No.	From	To	Width	Recovered	Cu	Cpy	Py	Cu (ICP)	Cu (AA) %	Au g/t	CuE
0	2.74	nil	Overburden; casing, no core recovery; sample cuttings	56804	0.00	2.74	2.74	0.00								
2.74	8.84	100%	Monzonite: rusty weath and colour; str. oxidized;fg;	56051	2.74	4.87	2.13	1.90	0.15				0.20		0.39	0.39
		92%	rk contains 1 3% Mal.pred. along fract;minor	56052	4.87	5.79	0.92	0.92	0.25				0.16		0.47	0.38
		100%	diss. Mal; rk badly broken & crumbly	56053	5.79	8.84	3.05	2.80	1.80				0.47	0.46	0.36	0.64
8.84	12.8	100%	Monzonite: rusty & gry; fg; mod str oxidized;	56054	8.84	10.84	2.00	2.00	2.00				1.00	1.00	0.25	1.12
		100%	contains 5% Mal; broken & crumbly rk	56055	10.84	12.80	1.96	1.96	1.80				0.87	0.86	0.15	0.94
12.8	22.55	100%	Monzonite: gry; f-mg; mod well fract; weak diss	56056	12.80	14.87	2.07	2.07	0.15				0.05		0.22	0.16
		100%	k fs; fract; contain limonite, contains tr.min Mal. locally	56057	14.87	17.37	2.50	2.50	0.10				0.03		0.19	0.12
				56058	17.37	18.59	1.22	1.22	0.15				0.10		0.15	0.17
				56059	18.59	21.03	2.44	1.35	0.10				0.13		0.12	0.19
				56060	21.03	22.55	1.52	1.52	0.20				0.25		0.35	0.42
22.55	24.08	55%	Monzonite: as above; rk str oxidized; broken & crumbly	56061	22.55	24.08	1.53	1.53	0.75				0.47	0.47	0.18	0.56
		100%	core; Mal 2-5% mainly as coatings along fract	56062	24.08	25.75	1.67	1.67	0.15				0.07		0.03	0.08
24.08	37.85	100%	Monzonite: porphyritic, rel fresh; wk-mod fractd	56063	25.75	27.12	1.37	1.37	0.10				0.02		0.05	0.04
		100%	Locally contains tr. minor Mal ; fract have limonitic	56064	27.12	29.87	2.75	2.75	0.10				0.05		0.10	0.10
		100%	coatings some qtz infill	56065	29.87	32.30	2.43	2.00	0.50				0.22		0.21	0.32
		100%	32.45 -32.7 fault; sand & gravel, mineralized	56066	32.30	33.22	0.92	0.60	0.30				0.34	0.36	0.30	0.50
		82%	35.22 -36.0 qtz filled fract @20deg TCA; vuggy with minor	56067	33.22	35.22	2.00	2.00	0.10				0.20		0.15	0.27
		65%	clay altn	56068	35.22	36.27	1.05	1.05	0.10				0.21		0.16	0.29
		100%		56069	36.27	37.85	1.58	1.58	0.10				0.22		0.13	0.28
37.85	90.4	100%	Monzonite: as above, porph, grey, rel fresh, mod-well fractd;	56070	37.85	40.82	2.97	2.97	0.10				0.22		0.12	0.28
		100%	Py content substantially increased avg 1-5% throughtout	56071	40.82	43.70	2.88	2.88	0.10		5.00		0.20		0.11	0.25
		100%	Fract hairline - 5 mm wide, majority filled with qtz or py (some	56072	43.70	45.41	1.71	1.71	0.10				0.18		0.10	0.23
		100%	places almost massive)	56073	45.41	48.46	3.05	3.05	0.10	tr			0.17		0.09	0.21
		100%	Weak calcification a/o k-fs along selvages	56074	48.46	49.99	1.53	1.53	0.10	tr			0.16		0.11	0.21

DDH LOG:	CC2007-01 Ext 2	Elevation:	1132.44	Easting (Nad 83):	399836.95
Started:	June 19/2007	Azimuth:	270 deg	Northing (Nad 83):	6458357.74
Compl:	June 20/2007	Dip collar	60 deg	Core Size (Collar):	NQ
Logged:		Dip depth	no dip tests	Core Size Reduced:	
Logger:	Not logged			Total Drilled Depth:	0-110.33m

Depth		Recovery	Lithological Description	Sample No.	Sample				Estimate				Assay			
From	To				From	To	Width	Recovered	Cu	Cpy	Py	Oxides	Cu (ICP)	Cu (AA) %	Au g/t	CuE
0	43.28		not logged or sampled	56912	43.28	44.80	1.52					0.18		0.1		
43.28			not logged; sampled at 1.52m (5 ft) intervals	56913	44.80	46.32	1.52					0.29		0.15	0.36	
				56914	46.32	47.85	1.53					0.20		0.11	0.25	
				56915	47.85	49.37	1.52					0.16		0.03	0.17	
				56916	49.37	50.90	1.53					0.16		0.29	0.30	
				56917	50.90	52.42	1.52					0.16		0.03	0.17	
				56918	52.42	53.94	1.52					0.25		0.22	0.36	
				56919	53.94	55.47	1.53					0.20		0.18	0.29	
				56920	55.47	56.99	1.52					0.16		0.10	0.21	
				56921	56.99	58.52	1.53					0.12		0.57	0.39	
				56922	58.52	60.09	1.57					0.14		0.17	0.22	
				56923	60.09	61.56	1.47					0.11		0.09	0.15	
				56924	61.56	63.09	1.53					0.09		0.10	0.14	
				56925	63.09	64.61	1.52					0.41	0.38	0.29	0.55	
				56926	64.61	66.14	1.53					0.34	0.33	0.27	0.47	
				56927	66.14	67.66	1.52					0.17		0.15	0.24	
				56928	67.66	69.18	1.52					0.14		0.12	0.20	
				56929	69.18	70.71	1.53					0.33	0.32	0.19	0.42	
				56930	70.71	72.23	1.52					0.25		0.15	0.32	
				56931	72.23	73.76	1.53					0.22		0.14	0.29	
				56932	73.76	75.28	1.52					0.76	0.70	0.40	0.95	
				56933	75.28	76.80	1.52					0.27		0.18	0.36	
				56934	76.80	78.33	1.53					0.31	0.30	0.22	0.42	
				56935	78.33	79.85	1.52					0.18		0.12	0.24	
				56936	79.85	81.38	1.53					0.15		0.08	0.19	
				56937	81.38	82.90	1.52					0.13		0.08	0.17	

Depth		Recovery	Lithological Description	Sample				Estimate				Assay			
From	To			Sample No.	From	To	Width	Recovered	Cu	Cpy	Py	Oxides	Cu (ICP)	Cu (AA) %	Au g/t
				56938	82.90	84.42	1.52					0.13		0.09	0.17
				56939	84.42	85.95	1.53					0.09		0.06	0.12
				56940	85.95	87.47	1.52					0.11		0.09	0.15
				56941	87.47	89.00	1.53					0.20		0.11	0.25
				56942	89.00	90.52	1.52					0.38	0.37	0.98	0.85
				56943	90.52	92.04	1.52					0.14		0.13	0.20
				56944	92.04	93.57	1.53					0.10		0.05	0.12
				56945	93.57	95.09	1.52					0.18		0.10	0.23
				56946	95.09	96.62	1.53					0.54	0.51	0.35	0.71
				56947	96.62	98.14	1.52					0.69	0.67	0.40	0.88
				56948	98.14	99.66	1.52					0.78	0.76	0.47	1.01
				56949	99.66	101.19	1.53					0.45	0.42	0.31	0.60
				56950	101.19	102.71	1.52					0.72	0.70	0.48	0.95
				56951	102.71	104.24	1.53					1.00	1.55	1.00	2.03
				56952	104.24	105.76	1.52					0.72	0.70	0.60	1.01
				56953	105.76	107.28	1.52					0.55	0.56	0.43	0.77
				56954	107.28	108.81	1.53					0.94	0.92	0.68	1.27
	110.33			56955	108.81	110.33	1.52					0.58	0.49	0.36	0.75

DDH LOG:	CC2007-01 Ext 3	Elevation:	1132.44	Easting (Nad 83):	339836.95
Started:	June 19/2007	Azimuth:	270 deg	Northing (Nad 83):	6458357.74
Compl:	June 20/2007	Dip collar	60 deg	Core Size (Collar):	HQ
Logged:		Dip depth	no dip tests	Core Size Reduced:	NQ 107.29
Logger:	Not logged			Total Drilled Depth:	107.29 - 337.41m

Depth		Recovery	Lithological Description	Sample				Estimate				Assay			
From	To			Sample No.	From	To	Width	Recovered	Cu	Cpy	Py	Oxides	Cu (ICP)	Cu (AA) %	Au g/t
107.29	337.41		not logged; sampled at 1.52m intervals	19847	107.29	108.81	1.52					0.47	0.46	0.38	0.65
				19848	108.81	110.34	1.53					0.41	0.42	0.31	0.57
				19849	110.34	111.36	1.02					0.58	0.59	0.43	0.80
				19850	111.36	113.39	2.03					0.80	0.82	0.70	1.16
				19851	113.39	114.91	1.52					0.46	0.48	0.40	0.67
				19852	114.91	116.43	1.52					0.36	0.37	0.33	0.53
				19853	116.43	117.95	1.52					0.68	0.70	0.56	0.97
				19854	117.95	119.48	1.53					0.50	0.51	0.47	0.74
				19855	119.48	121.01	1.53					0.54	0.55	0.43	0.76
				19856	121.01	122.53	1.52					0.77	0.79	0.63	1.09
				19857	122.53	124.05	1.52					0.73	0.75	0.53	1.00
				19858	124.05	125.57	1.52					0.38	0.39	0.30	0.53
				19859	125.57	127.10	1.53					0.87	0.87	0.44	1.08
				19860	127.1	128.62	1.52					0.59	0.55	0.34	0.75
				19861	128.62	130.14	1.52					0.57	0.55	0.40	0.76
				19862	130.14	131.67	1.53					1.00	1.24	0.46	1.46
				19863	131.67	133.19	1.52					0.41	0.42	0.20	0.52
				19864	133.19	134.72	1.53					1.00	1.17	0.38	1.35
				19865	134.72	136.24	1.52					0.48	0.48	0.32	0.63
				19866	136.24	137.76	1.52					0.45	0.45	0.26	0.57
				19867	137.76	139.29	1.53					0.36	0.37	0.26	0.49
				19868	139.29	140.81	1.52					0.42	0.44	0.28	0.57
				19869	140.81	142.34	1.53					0.12		0.04	0.14
				19870	142.34	143.86	1.52					0.68	0.64	0.44	0.89
				19871	143.86	145.38	1.52					0.40	0.41	0.30	0.55
				19872	145.38	146.91	1.53					0.64	0.61	0.36	0.81

Depth		Recovery	Lithological	Sample					Estimate				Assay			
From	To			Sample No.	From	To	Width	Recovered	Cu	Cpy	Py	Oxides	Cu (ICP)	Cu (AA) %	Au g/t	CuE
				19873	146.91	148.43	1.52					0.50	0.49	0.38	0.68	
				19874	148.43	149.96	1.53					0.68	0.61	0.23	0.79	
				19875	149.96	151.48	1.52					0.86	0.79	0.20	0.96	
				19876	151.48	153.00	1.52					0.44	0.45	0.24	0.57	
				19877	153.00	154.53	1.53					0.15		0.11	0.20	
				19878	154.53	157.58	3.05					0.14		0.08	0.18	
				19879	157.58	159.10	1.52					0.13		0.07	0.16	
				19880	159.10	160.62	1.52					0.12		0.07	0.15	
				19881	160.62	162.15	1.53					0.09		0.05	0.11	
				19882	162.15	163.67	1.52					0.17		0.10	0.22	
				19883	163.67	165.20	1.53					0.17		0.11	0.22	
				19884	165.20	166.72	1.52					0.09		0.06	0.12	
				19885	166.72	168.24	1.52					0.08		0.04	0.10	
				19886	168.24	169.77	1.53					0.11		0.08	0.15	
				19887	169.77	171.29	1.52					0.14		0.09	0.18	
				19888	171.29	172.82	1.53					0.16		0.09	0.20	
				19889	172.82	174.34	1.52					0.16		0.10	0.21	
				19890	174.34	175.86	1.52					0.17		0.10	0.22	
				19891	175.86	177.39	1.53					0.22		0.14	0.29	
				19892	177.39	178.91	1.52					0.15		0.10	0.20	
				19893	178.91	180.44	1.53					0.33	0.34	0.17	0.42	
				19894	180.44	181.96	1.52					0.24		0.08	0.28	
				19895	181.96	183.48	1.52					0.37	0.38	0.08	0.42	
				19896	183.48	185.01	1.53					0.06		0.03	0.07	
				19897	185.01	186.53	1.52					0.10		0.03	0.11	
				19898	186.53	188.06	1.53					0.11		0.04	0.13	
				19899	188.06	189.58	1.52					0.13		0.03	0.14	
				19900	189.58	191.10	1.52					0.12		0.03	0.13	
				19901	191.10	192.63	1.53					0.24		0.05	0.26	
				19902	192.63	194.15	1.52					0.20		0.06	0.23	
				19903	194.15	195.68	1.53					0.41	0.50	0.23	0.61	
				19904	195.68	197.20	1.52					0.40	0.41	0.20	0.51	

Depth		Recovery	Lithological Description	Sample					Estimate				Assay			
From	To			Sample No.	From	To	Width	Recovered	Cu	Cpy	Py	Oxides	Cu (ICP)	Cu (AA) %	Au g/t	CuE
				19905	197.20	198.72	1.52					0.36	0.37	0.16	0.45	
				19906	198.72	200.25	1.53					0.41	0.39	0.17	0.49	
				19907	200.25	201.77	1.52					0.28		0.12	0.34	
				19908	201.77	203.30	1.53					0.36	0.35	0.16	0.44	
				19909	203.30	204.82	1.52					0.52	0.49	0.21	0.62	
				19910	204.82	206.34	1.52					0.40	0.37	0.16	0.48	
				19911	206.34	207.87	1.53					0.28		0.12	0.34	
				19912	207.87	209.39	1.52					0.30		0.13	0.36	
				19913	209.39	210.92	1.53					0.35	0.35	0.14	0.42	
				19914	210.92	212.44	1.52					0.26		0.12	0.32	
				19915	212.44	213.96	1.52					0.24		0.11	0.29	
				19916	213.96	215.49	1.53					0.26		0.13	0.32	
				19917	215.49	217.01	1.52					0.23		0.10	0.28	
				19918	217.01	218.54	1.53					0.14		0.07	0.17	
				19919	218.54	220.06	1.52					0.30	0.30	0.14	0.37	
				19920	220.06	221.58	1.52					0.28		0.12	0.34	
				19921	221.58	223.11	1.53					0.37	0.38	0.18	0.47	
				19922	223.11	224.63	1.52					0.32	0.32	0.14	0.39	
				19923	224.63	226.16	1.53					0.44	0.43	0.26	0.56	
				19924	226.16	227.68	1.52					0.45	0.46	0.20	0.56	
				19925	227.68	229.20	1.52					0.30		0.14	0.37	
				19926	229.20	230.73	1.53					0.30		0.14	0.37	
				19927	230.73	232.25	1.52					0.13		0.05	0.15	
				19928	232.25	233.78	1.53					0.36	0.37	0.15	0.44	
				19929	233.78	235.30	1.52					0.27		0.12	0.33	
				19930	235.30	236.82	1.52					0.49	0.46	0.21	0.59	
				19931	236.82	238.35	1.53					0.42	0.41	0.16	0.50	
				19932	238.35	239.87	1.52					0.52	0.49	0.22	0.63	
				19933	239.87	241.40	1.53					0.29		0.12	0.35	
				19934	241.40	242.92	1.52					0.22		0.07	0.25	
				19935	242.92	244.44	1.52					0.48	0.48	0.19	0.57	
				19936	244.44	245.97	1.53					0.81	0.77	0.37	0.99	

Depth		Recovery	Lithological Description	Sample				Estimate				Assay			
From	To			Sample No.	From	To	Width	Recovered	Cu	Cpy	Py	Oxides	Cu (ICP)	Cu (AA) %	Au g/t
				19937	245.97	247.49	1.52					0.79	0.76	0.34	0.95
				19938	247.49	249.02	1.53					0.56	0.55	0.19	0.65
				19939	249.02	250.54	1.52					0.74	0.66	0.20	0.84
				19940	250.54	252.06	1.52					0.44	0.43	0.15	0.51
				19941	252.06	253.59	1.53					0.57	0.54	0.13	0.63
				19942	253.59	255.11	1.52					0.35	0.35	0.12	0.41
				19943	255.11	256.64	1.53					0.42	0.41	0.07	0.45
				19944	256.64	258.16	1.52					0.36	0.35	0.04	0.38
				19945	258.16	259.68	1.52					0.30	0.31	0.04	0.33
				19946	259.68	261.21	1.53					0.45	0.44	0.11	0.50
				19947	261.21	262.73	1.52					0.40	0.39	0.09	0.44
				19948	262.73	264.26	1.53					0.34	0.34	0.06	0.37
				19949	264.26	265.08	0.82					0.71	0.69	0.28	0.84
				19950	265.08	267.30	2.22					0.49	0.49	0.18	0.58
				19951	267.30	268.83	1.53					0.26		0.08	0.30
				19952	268.83	270.35	1.52					0.18		0.04	0.20
				19953	270.35	271.88	1.53					0.22		0.06	0.25
				19954	271.88	273.40	1.52					0.43	0.43	0.13	0.49
				19955	273.40	274.92	1.52					0.26		0.06	0.29
				19956	274.92	276.45	1.53					0.25		0.08	0.29
				19957	276.45	277.97	1.52					0.46	0.43	0.14	0.53
				19958	277.97	279.50	1.53					0.29		0.10	0.34
				19959	279.50	281.02	1.52					0.37	0.38	0.13	0.44
				19960	281.02	282.54	1.52					0.47	0.45	0.15	0.54
				19961	282.54	284.07	1.53					0.35	0.35	0.10	0.40
				19962	284.07	285.59	1.52					0.29		0.10	0.34
				19963	285.59	287.12	1.53					0.20		0.06	0.23
				19964	287.12	288.64	1.52					0.31	0.32	0.12	0.38
				19965	288.64	290.16	1.52					0.48	0.48	0.20	0.58
				19966	290.16	291.69	1.53					0.64	0.62	0.26	0.76
				19967	291.69	293.21	1.52					0.41	0.41	0.18	0.50
				19968	293.21	294.74	1.53					0.39	0.38	0.13	0.45

Depth			Lithological	Sample				Estimate				Assay				
From	To	Recovery		Sample No.	From	To	Width	Recovered	Cu	Cpy	Py		Cu (ICP) %	Cu (AA) %	Au g/t	CuE
			Description													
				56885	92.04	93.57	1.53					0.28		0.14	0.90	
				56886	93.57	95.09	1.52					0.14		0.08	0.70	
				56887	95.09	96.62	1.53					0.28		0.15	0.91	
				56888	96.62	98.14	1.52					0.24		0.13	0.85	
				56889	98.14	99.66	1.52					0.33	0.32	0.17	0.98	
				56890	99.66	101.19	1.53					0.31	0.29	0.21	1.00	
				56891	101.19	102.71	1.52					0.45	0.43	0.21	1.14	
				56892	102.71	104.24	1.53					0.19		0.10	0.77	
				56893	104.24	105.76	1.52					0.27		0.13	0.88	
				56894	105.76	107.28	1.52					0.48	0.44	0.22	1.18	
				56895	107.28	108.81	1.53					0.35	0.33	0.16	0.99	
				56896	108.81	110.33	1.52					0.31	0.30	0.19	0.98	
				56897	110.33	111.86	1.53					0.74	0.67	0.43	1.65	
				56898	111.86	113.38	1.52					0.30	0.29	0.15	0.93	
				56899	113.38	114.90	1.52					0.33	0.32	0.17	0.98	
				56900	114.90	116.43	1.53					0.62	0.55	0.34	1.44	
				56901	116.43	117.95	1.52					0.51	0.50	0.31	1.30	
				56902	117.95	119.48	1.53					0.43	0.41	0.27	1.18	
				56903	119.48	121.00	1.52					0.42	0.42	0.29	1.19	
				56904	121.00	122.52	1.52					0.35	0.33	0.48	1.31	
				56905	122.52	124.05	1.53					0.41	0.39	0.23	1.12	
				56906	124.05	125.57	1.52					0.34	0.32	0.25	1.07	
				56907	125.57	127.10	1.53					0.50	0.48	0.09	1.07	
				56908	127.10	128.62	1.52					0.53	0.52	0.37	1.38	
				56909	128.62	130.14	1.52					0.52	0.53	0.34	0.69	
				56910	130.14	131.67	1.53					0.69	0.65	0.38	1.55	

DDH LOG:	CC2007-02 Ext 3	Elevation:	1132.44	Easting (Nad 83):	339837.15
Started:	October 20, 2007	Azimuth:	270 deg	Northing (Nad 83):	6458357.74
Compl:	October 26, 2007	Dip collar	80 deg	Core Size (Collar):	HQ
Logged:	August 8, 2008	Dip depth	no dip tests	Core Size Reduced:	160.30 NQ
Logger:	RGY			Total Drilled Depth:	130.15 - 223.1 m

Depth		Recovery	Lithological	Sample No.	Sample				Estimate				Assay			
From	To				From	To	Width	Recovered	Cu	Cpy	Py		Cu (ICP) %	Cu (AA) %	Au g/t	CuE
130.15			Monzonite: fgr, lt gray; crumbly sandy; pieces to 2 cm wide,	19998	130.15	131.67	1.52		0.34	1.0	1.0		0.39	0.38	0.20	0.48
			lger pieces @133.2; then crumbly again to 13.54;	19999	131.67	133.20	1.53		0.34	1.0	2.5		0.52	0.50	0.30	0.64
			spx of py/Cpy; limonite on brkn surfaces; epidote?	20000	133.20	134.72	1.52		0.34	1.0	2.0		0.29		0.19	0.38
			qtz vein @134.1 @ 15 deg TCA; Cpy in thin veinlets	20001	134.72	136.25	1.53		0.68	2.0	2.0		0.56	0.61	0.30	0.75
			pinkish-orange mottling; veinlets	20002	136.25	137.77	1.52		0.85	2.5	2.5		0.73	0.72	0.38	0.90
	136.20		fract @134.7-135.2; 15-20deg TCA; spx Cpy/py	20003	137.77	139.29	1.52		0.51	1.5	1.5		0.56	0.55	0.27	0.68
136.20			Monzonite: m-fgr, dk gray; orange gypsum? Veinlets;	20004	139.29	140.82	1.53		0.68	2.0	2.0		0.51	0.48	0.29	0.62
			wkly mag, s&p	20005	140.82	142.34	1.52		0.68	2.0	2.0		0.39	0.38	0.21	0.48
			qtz vein @136 -136.05; veins Cpy/py; CaCO3	20006	142.34	143.87	1.53		0.68	2.0	2.0		0.41	0.40	0.24	0.52
			remnants of granodiorite diss in qtz veins @136.8 - 137.0	20007	143.87	145.39	1.52		0.51	1.5	2.0		0.26		0.16	0.34
			30 deg TCA, Cpy/py qtz veins, Cpy 3-5%, epidote?	20008	145.39	146.91	1.52		0.51	1.5	2.0		0.30		0.16	0.38
			138.0 crumbly 30-40 mm in size	20009	146.91	148.44	1.53		0.68	2.0	2.0		0.34	0.33	0.17	0.41
			qtz vein @ 138.8; specks Cpy/py vuggy, very broken	20010	148.44	149.96	1.52		0.85	2.5	2.0		0.50	0.48	0.28	0.61
			lgest piece 10 cm; Cpy/py ass'd with qtz veins/CaCO3	20011	149.96	151.49	1.53		1.02	3.0	4.0		0.74	0.73	0.43	0.94
			139.78 m pink CaCO3 spx Cpy/py in qtz/CaCO3	20012	151.49	153.01	1.52		0.51	1.5	1.5		0.39	0.39	0.24	0.51
			crumbly, lgest piece 3cm; CaCO# fizz and limonite staining	20013	153.01	154.53	1.52		0.51	1.5	1.5		0.58	0.60	0.34	0.76
	142.34		spx Cpy/py veinlets along fractures with CaCO3 and qtz	20014	154.53	156.06	1.53		0.51	1.5	1.5		0.29		0.37	0.47
142.34			Monzonite: porphyritic feldspar inclusions; lgest 10cm	20015	156.06	157.58	1.52		0.07	0.2	1.5		0.15		0.12	0.21
			Cpy/py veinlets along fract qtz/CaCO3	20016	157.58	159.11	1.53		0.07	0.2	1.5		0.21		0.12	0.27
			143.95 bleb Cpy; pink orange qtz CaCO3 veins,	20017	159.11	160.63	1.52		0.07	0.2	1.5		0.36	0.37	0.16	0.45
			CaCO3 coatings on fract;	20018	169.77	171.29	1.52		0.51	1.5	1.5		0.40	0.40	0.20	0.50
			fract 143.50 30 deg TCA CaCO3 coating	20019	171.29	172.82	1.53		0.07	0.2	1.5		0.24		0.12	0.30
			fract 149.40 45 deg TCA salmon colour qtz/CaCO3 veinlets	20020	172.82	174.34	1.52		0.07	0.2	1.5		0.26		0.13	0.32
			Cpy/py in veinlets and along fract	20021	174.34	175.86	1.52		0.07	0.2	1.5		0.36	0.37	0.18	0.46
			145.39 qtz vein 25cm wide 45 deg TCA	20022	175.86	177.39	1.53		0.51	1.5	1.5		0.38	0.39	0.19	0.48
			144.75-146.91 porphyritic	20023	177.39	178.91	1.52		0.85	2.5	1.5		0.65	0.66	0.30	0.80
			143.89 fract // core; CaCO3/qtz veins; Cpy/py veinlets in qtz:	20024	178.91	180.44	1.53		0.68	2.0	1.5		0.43	0.42	0.18	0.51
	146.91		broken; lgest piece 24 cm, most 19-11cm	20025	180.44	181.96	1.52		1.02	3.0	1.5		0.75	0.72	0.35	0.89

DDH LOG:	CC2007-03	Elevation:	1132.44	Easting (Nad 83):	399839.15
Started:	June 26/2007	Azimuth:	090 deg	Northing (Nad 83):	6458357.74
Compl:	June 27/2007	Dip collar	60 deg	Core Size (Collar):	NQ
Logged:	August 9, 2008	Dip depth	no dip tests	Core Size Reduced:	
Logger:	RGY			Total Drilled Depth:	128.66 m

Depth		Recovery	Lithological Description	Sample No.	Sample				Estimate				Cu (ICP) %	Cu (AA) %	Au g/t	CuE
From	To				From	To	Width	Recovered	Cu	Cpy	Py	Mal/Azurite				
0.00	2.74		overburden	56114	0.00	1.52	1.52						0.07		0.05	0.10
2.74			Monzonite?: severely oxidized, sandy orange crumble	56115	1.52	2.74	1.22						0.08		0.04	0.12
			oxidized limonite staining jarosite	56116	2.74	2.77	0.03						0.11		0.06	0.16
	8.23		small pieces; s&p, no fizz for CaCO3	56117	2.77	5.79	3.02			tr	1.0	2.0	0.74	0.74	0.21	1.10
8.23			Monzonite?: rock chips 30mm size pieces; Fe stn oxidized	56118	5.79	6.71	0.92			tr	1.0	1.0	0.32	0.32	0.23	0.47
	9.75		mal on oxidized surfaces	56119	6.71	8.23	1.52			tr	1.0	1.0	0.26		0.16	0.38
9.75			Monzonite?: sil. s&p; remnants of Cpy/py along fract	56120	8.23	9.75	1.52			tr	1.0	1.0	0.34	0.34	0.23	0.50
	11.28		and thin veinlets; mal on oxidized surfaces Fe stn	56121	9.75	12.80	3.05			2.0	1.0	1.5	0.85	0.83	0.24	1.23
11.28			Monzonite?: v. crumbly; badly oxidized; yellow stn;	56122	12.80	15.84	3.04			1.0	1.0	1.5	0.47	0.45	0.22	0.67
			Fe and mal on fract	56123	15.84	18.90	3.06			0.5	1.0	1.5	0.52	0.50	0.18	0.74
			larger pieces 12.38-12.75; some oxid'n mal	56124	18.90	21.95	3.05			0.5	1.0	2.0	0.43	0.42	0.18	0.62
			Cpy/py in veinlets along fract; sil s&p	56125	21.95	25.00	3.05			0.5	1.0	2.0	0.61	0.58	0.16	0.86
			crumbly smaller chips to 12.80-14.25	56126	25.00	28.04	3.04			0.5	1.0	1.0	0.40	0.39	0.16	0.58
			largest piece 10cm last .5m; Cpy/py veinlets fract surf	56127	28.04	31.09	3.05			tr	1.0	2.0	0.46	0.44	0.18	0.65
			oxid mal, Fe stn	56128	31.09	34.14	3.05			tr	1.0	2.0	0.69	0.67	0.17	0.99
			13.82-13.97 fract @ 45 deg TCA	56129	34.14	37.19	3.05			tr	1.0	1.0	0.36	0.35	0.12	0.52
			fract @ 45 deg TCA	56130	37.19	40.24	3.05			tr	1.0	1.0	0.30		0.15	0.44
	14.25		14.23-14.26 fract @ 45 deg TCA	56131	40.24	43.29	3.05			tr	1.0	1.0	0.38	0.37	0.15	0.55
14.25			Monzonite: sil feldspar porphy; s&p gray	56132	43.29	46.34	3.05			tr	1.0	1.0	0.36	0.34	0.11	0.50
			Cpy in thin veinlets along fract; oxid surf mal and Fe stn	56133	46.34	49.39	3.05			tr	1.0	1.0	0.45	0.44	0.11	0.65
			fract 17.35 @ 10 deg TCA	56134	49.39	52.44	3.05			tr	1.0	1.0	0.42	0.40	0.12	0.59
			mal on oxidized surf 17.45 - 17.60	56135	52.44	55.49	3.05			tr	1.0	2.0	0.53	0.50	0.10	0.74
			fract 18.35 // TCA; CaCO3 coating on fract;	56136	55.49	58.54	3.05			tr	1.0	1.0	0.34	0.32	0.10	0.47
	18.93		py cpy dess on surf some Fe stn	56137	58.54	61.59	3.05			tr	1.0	1.0	0.43	0.41	0.16	0.61
18.93			Monzonite: sil dk gray, sil s&p; CaCO3 on fract Fe stn	56138	61.59	64.64	3.05			tr	1.0	1.0	0.37	0.33	0.14	0.49
				56139	64.64	67.68	3.04			tr	1.0	1.0	0.32	0.31	0.13	0.46

DDH LOG:	CC2007-04	Elevation:	1132.44	Easting (Nad 83):	339838.25
Started:	June 20/2007	Azimuth:	045 deg	Northing (Nad 83):	6458360.24
Compl:	June 21/2007	Dip collar	80 deg	Core Size (Collar):	HQ
Logged:	not logged	Dip depth	no dip tests	Core Size Reduced:	
Logger:				Total Drilled Depth:	293.21m

Depth		Recovery	Lithological Description	Sample No.	Sample				Estimate			Assay			
From	To				From	To	Width	Recovered	Cu	Cpy	Py	Cu (ICP) %	Cu (AA) %	Au g/t	CuE
0.00			several errors occurred in transcribing core intervals and sample books by inexperienced core splitter and then trying to catch up The values shown here are corrected to actual depths	56956	3.04	5.18	2.14					0.46	0.42	0.08	0.50
				56957	5.18	6.70	1.52					0.32	0.30	0.12	0.38
				56958	6.70	8.22	1.52					0.05		0.21	0.15
				56959	8.22	9.75	1.53					0.01		0.07	0.04
				56960	9.75	11.22	1.47					0.04		0.15	0.11
				56961	11.22	12.80	1.58					0.04		0.12	0.10
				56962	12.80	14.32	1.52					0.08		0.18	0.17
				56963	14.32	15.84	1.52					0.60	0.51	0.28	0.73
				56964	15.84	17.37	1.53					0.31	0.29	0.13	0.37
				56965	17.37	18.89	1.52					0.52	0.48	0.27	0.65
				56966	18.89	20.42	1.53					0.92	0.82	0.46	1.14
				56967	20.42	21.94	1.52					1.00	1.22	0.47	1.45
				56968	21.94	23.46	1.52					1.00	0.89	0.47	1.23
			error at 56972 corrected	56969	23.46	24.99	1.53					1.00	0.90	0.45	1.22
				56970	24.99	26.51	1.52					1.00	1.16	0.25	1.28
				56971	26.51	28.04	1.53					0.39	0.35	0.08	0.43
				56972	28.04	29.57	1.52					0.39	0.39	0.21	0.49
				56973	29.57	31.09	1.52					0.76	0.81	0.35	0.98
			no sample 56974	56975	31.09	32.61	1.53					0.57	0.59	0.31	0.74
				56976	32.61	34.14	1.52					0.44	0.48	0.28	0.61
				56977	34.14	35.66	1.53					0.20		0.07	0.23
				56978	35.66	37.19	1.52					0.02		0.25	0.14
				56979	37.19	38.71	1.52					0.02		0.05	0.04
				56980	38.71	40.23	1.53					0.47	0.49	0.20	0.59
				56981	40.23	41.76	1.52					0.60	0.64	0.29	0.78
				56982	41.76	43.28	1.53					0.43	0.47	0.19	0.56

Depth		Recovery	Lithological Description	Sample				Estimate				Assay			
From	To			Sample No.	From	To	Width	Recovered	Cu	Cpy	Py	Cu (ICP) %	Cu (AA) %	Au g/t	CuE
				56983	43.28	44.81	1.52					0.79	0.83	0.36	1.00
				56984	44.81	46.33	1.52					1.00	1.20	0.50	1.44
				56985	46.33	47.85	1.53					0.72	0.76	0.38	0.94
				56986	47.85	49.38	1.52					1.00	1.16	0.58	1.44
				56987	49.38	50.90	1.52					0.59	0.61	0.24	0.73
				56988	50.90	52.42	1.52					0.62	0.65	0.27	0.78
				56989	52.42	53.94	1.53					0.29		0.14	0.36
				56990	53.94	55.47	1.52					0.60	0.58	0.37	0.78
				56991	55.47	56.99	1.43					0.63	0.65	0.31	0.80
				56992	56.99	58.42	1.62					0.25		0.10	0.30
				56993	58.42	60.04	1.48					0.31	0.31	0.13	0.37
				56994	60.04	61.52	1.57					0.55	0.57	0.25	0.69
				56995	61.52	63.09	1.52					0.25		0.12	0.31
				56996	63.09	64.61	1.53					0.27		0.21	0.37
				56997	64.61	66.14	1.52					0.27		0.14	0.34
				56998	66.14	67.66	1.52					0.21		0.10	0.26
				56999	67.66	69.18	1.53					0.39	0.43	0.20	0.53
				57000	69.18	70.71	1.52					0.63	0.68	0.27	0.81
				57001	70.71	72.23	1.53					0.48	0.52	0.23	0.63
				57002	72.23	73.76	1.52					0.66	0.69	0.31	0.84
				57003	73.76	75.28	1.52					0.40	0.44	0.26	0.56
				57004	75.28	76.80	1.53					0.52	0.60	0.72	0.95
				57005	76.80	78.33	1.53					0.50	0.53	0.23	0.64
				57006	78.33	79.86	1.52					0.51	0.55	0.23	0.66
				57007	79.86	81.38	1.52					0.42	0.43	0.19	0.52
				57008	81.38	82.90	1.52					0.26		0.12	0.32
				57009	82.90	84.42	1.53					0.12		0.10	0.17
				57010	84.42	85.95	1.52					0.17		0.08	0.21
				57011	85.95	87.47	1.53					0.19		0.11	0.24
				57012	87.47	89.00	1.52					0.52	0.56	0.22	0.67
				57013	89.00	90.52	1.52					0.31	0.33	0.14	0.40
				57014	90.52	92.04	1.53					0.34	0.38	0.16	0.46
				57015	92.04	93.57	1.52					0.33	0.35	0.16	0.43

Depth		Recovery	Lithological Description	Sample				Estimate				Assay			
From	To			Sample No.	From	To	Width	Recovered	Cu	Cpy	Py	Cu (ICP) %	Cu (AA) %	Au g/t	CuE
				57016	93.57	95.09	1.53					0.37	0.38	0.15	0.45
				57017	95.09	96.62	1.52					0.34	0.37	0.15	0.44
				57018	96.62	98.14	1.52					0.57	0.59	0.22	0.70
				57019	98.14	99.66	1.53					0.28		0.12	0.34
				57020	99.66	101.19	1.53					0.22		0.09	0.26
				57021	101.19	102.72	1.52					0.34	0.34	0.14	0.41
				57022	102.72	104.24	1.53					0.40	0.42	0.17	0.50
				57023	104.24	105.77	1.52					0.15		1.68	0.96
				57024	105.77	107.29	1.52					0.17		0.08	0.21
				57025	107.29	108.81	1.53					0.23		0.10	0.28
				57026	108.81	110.34	1.52					0.21		0.10	0.26
				57027	110.34	111.86	1.52					0.28		0.17	0.36
				57028	111.86	113.38	1.52					0.44	0.47	0.17	0.55
				57029	113.38	114.90	1.53					0.44	0.46	0.17	0.54
				57030	114.90	116.43	1.52					0.29		0.12	0.35
				57031	116.43	117.95	1.53					0.21		0.10	0.26
				57032	117.95	119.48	1.52					0.32	0.37	0.40	0.56
				57033	119.48	121.00	1.52					0.49	0.51	0.49	0.75
				57034	121.00	122.52	1.53					0.43	0.44	0.21	0.54
				57035	122.52	124.05	1.52					0.45	0.47	0.21	0.57
				57036	124.05	125.57	1.53					0.46	0.49	0.27	0.62
				57037	125.57	127.10	1.52					0.37	0.38	0.21	0.48
				57038	127.10	128.62	1.52					0.54	0.59	0.28	0.72
				19767	128.62	130.14	3.05					0.59	0.53	0.30	0.73
			missed sample caught up	57039	130.14	131.67	1.53					0.50		0.22	0.61
				57040	131.67	134.72	3.05					0.21		0.10	0.26
				57041	134.72	136.24	1.52					0.25		0.12	0.31
				57042	136.24	137.76	1.52					0.27		0.12	0.33
				57043	137.76	139.29	1.53					0.42	0.42	0.18	0.51
				57044	139.29	140.81	1.52					0.34	0.36	0.15	0.43
				57045	140.81	142.39	1.58					0.27		0.18	0.36
				57046	142.39	143.86	1.47					0.23		0.12	0.29
				57047	143.86	145.38	1.52					0.37	0.36	0.17	0.45

Depth		Recovery	Lithological Description	Sample				Estimate				Assay			
From	To			Sample No.	From	To	Width	Recovered	Cu	Cpy	Py	Cu (ICP) %	Cu (AA) %	Au g/t	CuE
				57048	145.38	146.91	1.53					0.29		0.14	0.36
				57049	146.91	148.43	1.52					0.18		0.09	0.22
				57050	148.43	149.96	1.53					0.19		0.08	0.23
				19751	149.96	151.80	1.52					0.24		0.09	0.28
				19753	151.80	153.00	1.52					0.14		0.07	0.17
			no sample 19752	19754	153.00	154.53	1.20					0.15		0.07	0.18
				19755	154.53	156.05	1.53					0.19		0.09	0.23
				19756	156.05	157.58	1.52					0.20		0.10	0.25
				19757	157.58	159.10	1.53					0.22		0.09	0.26
				19758	159.10	160.62	1.52					0.17		0.08	0.21
				19759	160.62	162.15	1.52					0.47	0.49	0.20	0.59
				19760	162.15	163.67	1.53					0.40	0.41	0.12	0.47
				19761	163.67	165.20	1.52					0.17		0.07	0.20
				19762	165.20	166.72	1.53					0.20		0.10	0.25
				19763	166.72	168.24	1.52					0.33	0.33	0.14	0.40
				19764	168.24	169.77	1.52					0.22		0.09	0.26
				19765	169.77	171.29	1.53					0.23		0.11	0.28
				19766	171.29	172.82	1.52					0.18		0.07	0.21
				19767	172.82	174.34	1.53					0.59	0.58	0.30	0.73
				19768	174.34	175.86	1.52					0.17		0.07	0.20
				19769	175.86	177.39	1.52					0.26		0.12	0.32
				19770	177.39	178.91	1.53					0.20		0.13	0.26
				19771	178.91	180.44	1.52					0.29		0.13	0.35
				19772	180.44	181.96	1.53					0.26		0.13	0.32
				19773	181.96	183.49	1.52					0.29		0.13	0.35
				19774	183.49	185.01	1.53					0.20		0.08	0.24
				19775	185.01	186.53	1.52					0.24		0.13	0.30
				19776	186.53	188.06	1.52					0.17		0.05	0.19
				19777	188.06	189.58	1.53					0.21		0.10	0.26
				19778	189.58	191.10	1.52					0.49	0.50	0.20	0.60
				19779	191.10	192.63	1.52					0.46	0.45	0.24	0.58
				19780	192.63	194.15	1.53					0.69	0.68	0.29	0.83
				19781	194.15	195.68	1.52					0.47	0.47	0.18	0.56

Depth		Recovery	Lithological Description	Sample				Estimate				Assay			
From	To			Sample No.	From	To	Width	Recovered	Cu	Cpy	Py	Cu (ICP) %	Cu (AA) %	Au g/t	CuE
				19782	195.68	197.20	1.53					0.64	0.62	0.27	0.77
				19783	197.20	198.72	1.52					0.63	0.62	0.26	0.75
				19784	198.72	200.25	1.52					0.43	0.44	0.21	0.54
				19785	200.25	201.77	1.53					0.59	0.60	0.23	0.71
				19786	201.77	203.30	1.52					0.45	0.44	0.27	0.58
				19787	203.30	204.82	1.53					0.28		0.12	0.34
				19788	204.82	206.34	1.52					0.27		0.09	0.31
				19789	206.34	207.87	1.52					0.19		0.07	0.22
				19790	207.87	209.39	1.53					0.38	0.39	0.22	0.50
				19791	209.39	210.92	1.52					0.72	0.68	0.33	0.88
				19792	210.92	212.44	1.53					0.76	0.76	0.25	0.88
				19793	212.44	213.96	1.52					0.63	0.62	0.24	0.75
				19794	213.96	215.49	1.52					0.69	0.69	0.32	0.84
				19795	215.49	217.01	1.53					0.97	1.01	0.43	1.22
				19796	217.01	218.54	1.52					0.89	0.74	0.34	1.05
				19797	218.54	220.06	1.53					0.53	0.49	0.21	0.63
				19798	220.06	221.58	1.52					0.73	0.77	0.31	0.92
				19799	221.58	223.11	1.52					0.62	0.64	0.20	0.74
				19800	223.11	224.63	1.53					1.00	1.06	0.36	1.23
				19801	224.63	226.16	1.52					0.67	0.66	0.25	0.79
				19802	226.16	227.68	1.53					0.74	0.72	0.28	0.87
				19803	227.68	229.20	1.52					0.49	0.50	0.21	0.60
				19804	229.20	230.73	1.52					0.53	0.53	0.25	0.65
				19805	230.73	232.25	1.53					0.40	0.42	0.17	0.50
				19806	232.25	233.78	1.52					0.61	0.60	0.28	0.74
				19807	233.78	235.30	1.53					0.37	0.38	0.17	0.46
				19808	235.30	236.82	1.52					0.63	0.62	0.25	0.75
				19809	236.82	238.35	1.52					0.52	0.53	0.23	0.64
				19810	238.35	239.87	1.53					0.40	0.41	0.19	0.50
				19811	239.87	241.40	1.52					0.80	0.80	0.37	0.98
				19812	241.40	242.92	1.53					0.58	0.60	0.27	0.73
				19813	242.92	244.44	1.52					0.63	0.62	0.30	0.77
				19814	244.44	245.97	1.52					0.53	0.53	0.27	0.66

ASSAY RESULTS (ICP)

Duplicate
2007-01/02

Assayers Canada

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

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

Report No : 7S0035RJ

Date : Jun-29-07

Firesteel Resources Inc.

Attention: Don Barker

Project: Copper Creek

Sample type:

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Jun. 29 2007 11:48AM P2

FAX NO. : 604 327 3423

FROM : Assayers Canada

Sample Number	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
56051	394	1.7	1.76	<5	220	<0.5	<5	0.59	1	8	34	2000	3.18	<1	0.15	<10	1.26	289	<2	0.05	20	827	3	0.07	<5	8	28	<5	0.12	<10	14	115	<10	37	14
56052	467	1.1	1.33	8	128	<0.5	<5	0.41	1	7	55	1562	3.77	<1	0.12	<10	0.88	225	5	0.04	2	660	4	0.30	<5	6	24	<5	0.09	<10	11	95	<10	30	11
56053	360	1.2	1.49	<5	77	<0.5	<5	0.61	1	14	39	4740	3.42	<1	0.08	<10	1.16	472	<2	0.04	4	877	6	0.10	6	7	35	<5	0.09	15	<10	103	<10	50	10
56054	249	0.7	1.23	<5	40	<0.5	<5	0.86	1	21	57	>10000	3.38	<1	0.06	<10	0.90	576	<2	0.06	4	1064	11	0.22	6	5	34	<5	0.07	13	11	86	<10	53	5
56055	146	0.2	1.41	<5	76	<0.5	<5	0.80	1	19	44	8669	3.41	<1	0.08	<10	1.03	583	<2	0.07	5	1073	8	0.22	<5	5	45	<5	0.07	12	14	95	<10	54	7
56056	223	0.2	1.71	10	27	<0.5	<5	1.98	2	14	27	456	5.14	2	0.11	<10	1.16	1742	<2	0.05	1	878	6	0.23	9	7	31	<5	0.03	<10	27	121	<10	167	18
56057	193	0.7	1.62	<5	29	<0.5	<5	1.67	2	10	29	322	4.94	<1	0.13	<10	1.13	1667	<2	0.03	3	796	4	0.31	12	7	20	<5	0.01	<10	30	105	<10	269	15
56058	152	0.3	1.54	<5	33	<0.5	<5	1.17	1	11	37	976	4.27	2	0.09	<10	1.04	962	<2	0.05	2	828	3	0.27	<5	5	34	<5	0.03	<10	15	99	<10	117	14
56059	118	<0.2	1.57	<5	45	<0.5	<5	0.60	1	14	41	1345	4.40	1	0.07	<10	1.10	446	<2	0.06	3	865	4	1.10	12	6	34	<5	0.06	14	17	102	<10	47	12
56060	351	1.2	1.34	<5	50	<0.5	<5	0.55	1	13	37	2493	3.66	<1	0.07	<10	1.03	521	<2	0.05	2	887	5	0.36	9	4	27	<5	0.05	<10	16	92	<10	67	10
56061	178	1.3	1.52	8	21	<0.5	<5	0.45	1	15	34	4668	3.95	<1	0.14	<10	1.15	1409	<2	0.02	3	952	14	0.21	8	5	16	<5	0.01	18	20	80	<10	193	9
56062	31	0.2	1.77	<5	25	<0.5	<5	1.24	2	11	27	731	5.02	<1	0.08	<10	1.30	1882	<2	0.05	1	856	6	0.17	8	6	21	<5	0.03	10	30	117	<10	353	14
56063	48	0.2	2.09	<5	30	<0.5	<5	1.52	3	4	25	191	5.68	<1	0.14	<10	1.29	2155	<2	0.05	2	836	3	0.07	9	7	34	<5	0.03	16	31	120	<10	369	18
56064	104	0.5	1.90	<5	23	<0.5	<5	1.57	3	5	21	542	5.41	<1	0.11	<10	1.27	2126	<2	0.05	1	826	2	0.16	8	7	46	<5	0.01	11	32	115	<10	492	18
56065	213	0.9	1.44	<5	24	<0.5	<5	1.29	1	15	41	2229	3.73	<1	0.09	<10	1.18	1034	4	0.05	4	879	4	1.39	7	4	43	<5	0.03	<10	16	83	<10	237	8
56066	297	0.9	1.43	<5	26	<0.5	<5	1.56	1	8	44	3428	3.01	<1	0.07	<10	1.13	941	<2	0.06	2	922	6	0.55	5	5	36	<5	0.06	<10	14	90	<10	182	6
56067	147	0.3	1.49	<5	44	<0.5	<5	1.80	1	14	47	2030	3.79	<1	0.10	<10	1.17	461	2	0.07	3	865	2	0.87	5	6	52	<5	0.10	<10	18	106	<10	60	7
56068	163	0.3	1.62	<5	83	<0.5	<5	2.23	1	15	50	2061	3.43	<1	0.16	<10	1.16	253	<2	0.08	2	869	<2	1.53	5	6	95	<5	0.09	<10	17	100	<10	27	6
56069	133	0.2	1.51	9	52	<0.5	<5	2.06	1	15	47	2153	3.63	<1	0.11	<10	1.14	447	<2	0.05	3	879	<2	0.88	<5	6	50	<5	0.07	13	<10	99	<10	36	6
56070	119	0.3	1.49	<5	99	<0.5	<5	1.76	1	16	46	2189	3.63	<1	0.18	<10	1.19	411	<2	0.06	2	901	2	1.19	5	6	69	<5	0.09	16	<10	98	<10	38	7
56071	114	0.3	1.58	<5	101	<0.5	<5	1.67	1	16	52	1992	3.68	<1	0.15	<10	1.16	358	<2	0.07	4	875	3	1.19	6	6	98	<5	0.08	11	18	98	<10	32	7
56072	100	0.7	1.56	<5	28	<0.5	<5	2.34	1	12	45	1799	3.60	<1	0.09	<10	1.15	793	2	0.05	3	866	2	0.95	10	4	47	<5	0.02	11	13	91	<10	79	5
56073	87	0.8	1.54	<5	67	<0.5	<5	1.89	1	13	41	1747	3.96	<1	0.08	<10	1.23	532	<2	0.05	3	905	2	0.92	10	5	51	<5	0.03	18	14	100	<10	42	6
56074	108	0.3	1.42	<5	66	<0.5	<5	2.09	1	12	40	1629	3.75	<1	0.11	<10	1.14	515	<2	0.04	2	824	2	0.88	6	4	34	<5	0.02	18	22	91	<10	40	5
56075	127	0.5	2.09	<5	192	<0.5	<5	2.05	1	14	66	1643	4.30	<1	0.09	<10	1.18	445	2	0.07	2	989	3	0.71	8	8	48	<5	0.14	10	26	141	<10	36	9
56076	152	0.6	1.99	<5	65	<0.5	<5	2.62	1	16	49	1650	4.24	<1	0.09	<10	1.24	418	2	0.07	3	986	2	1.32	9	7	97	<5	0.09	26	21	126	<10	32	8
56077	111	0.2	1.95	<5	68	<0.5	<5	3.06	1	16	72	1361	4.41	<1	0.14	<10	1.24	482	<2	0.10	1	925	<2	1.84	7	7	77	<5	0.10	16	21	118	<10	38	7
56078	102	0.6	2.58	<5	86	<0.5	<5	3.45	1	16	48	1494	4.52	<1	0.11	<10	1.28	263	<2	0.09	2	965	5	1.61	6	8	169	<5	0.10	19	16	132	<10	17	8
56079	153	0.4	2.27	<5	66	<0.5	<5	2.39	1	16	64	1396	4.58	1	0.11	<10	1.33	228	4	0.09	3	963	3	2.56	8	8	62	<5	0.07	22	23	123	<10	16	10
56080	434	0.8	1.97	<5	64	<0.5	<5	1.74	1	17	63	5019	4.04	<1	0.12	<10	1.22	252	2	0.08	5	937	5	2.24	7	7	133	<5	0.07	16	19	101	<10	25	8

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

Signed: _____

Jun. 29 2007 11:49AM P3

FAX NO. : 604 327 3423

FROM : Assayers Canada

Firesteel Resources Inc.

Attention: Don Barker

Project: Copper Creek

Sample type:

Assayers Canada

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

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

Report No : 7S003SRJ

Date : Jun-29-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Ba ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Tl %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
56081	150	0.5	2.51	<5	78	<0.5	<5	3.04	1	17	61	2066	4.43	1	0.12	<10	1.44	291	<2	0.08	2	1013	4	1.60	7	9	120	<5	0.10	12	19	134	<10	21	10
56082	206	0.4	2.00	<5	68	<0.5	<5	2.04	1	16	73	3729	4.31	<1	0.15	<10	1.15	264	2	0.11	4	999	4	1.83	9	7	95	<5	0.08	<10	17	121	<10	23	8
56083	189	0.8	1.74	<5	62	<0.5	<5	2.03	1	16	64	3502	4.17	1	0.13	<10	1.09	242	3	0.08	2	974	4	1.82	6	7	78	<5	0.10	15	21	126	<10	23	8
56084	123	0.4	1.90	<5	50	<0.5	<5	1.89	1	17	83	2025	4.19	2	0.12	<10	1.36	302	<2	0.10	5	1015	<2	1.39	7	7	50	<5	0.14	12	19	134	<10	29	12
56085	88	0.5	1.94	<5	49	<0.5	<5	1.73	1	19	72	1623	4.24	<1	0.12	<10	0.90	200	<2	0.14	5	995	4	1.09	6	5	98	<5	0.15	16	18	136	<10	18	11
56086	87	0.5	2.27	<5	139	<0.5	<5	1.89	1	20	64	2852	4.65	<1	0.17	<10	1.30	258	<2	0.13	7	1034	4	1.11	8	8	91	<5	0.17	28	26	148	<10	26	17
56087	60	0.4	2.27	<5	116	<0.3	<5	1.91	1	18	64	978	4.66	1	0.14	<10	1.24	258	<2	0.15	2	1056	<2	0.67	7	8	73	<5	0.17	25	22	151	<10	19	17
56088	97	0.5	2.07	<5	80	<0.5	<5	2.27	1	15	70	1513	4.24	1	0.12	<10	1.11	290	<2	0.13	5	971	<2	1.01	<5	7	75	<5	0.14	12	25	133	<10	21	13
56089	80	0.4	2.29	<5	98	<0.5	<5	2.04	1	17	55	1411	4.51	1	0.19	<10	1.34	222	<2	0.13	2	968	2	1.97	7	8	87	<5	0.14	19	131	<10	15	18	
56090	76	0.3	2.75	5	157	<0.5	<5	2.31	1	16	50	1247	4.92	1	0.22	<10	1.39	281	<2	0.16	3	1049	<2	1.54	7	8	190	<5	0.14	22	149	<10	19	16	
56091	253	0.9	2.14	<5	56	<0.5	7	4.23	2	24	103	4776	5.94	1	0.08	<10	0.35	345	<2	0.16	23	1633	6	1.68	7	6	207	<5	0.12	18	28	214	<10	35	10
56092	55	0.5	2.55	<5	126	<0.5	<5	2.31	1	18	44	1136	4.89	1	0.24	<10	1.54	261	<2	0.12	4	1050	2	1.69	7	9	116	<5	0.12	16	24	148	<10	16	18
56093	225	0.8	2.52	<5	77	<0.5	<5	3.83	1	20	53	3994	4.91	<1	0.14	<10	1.16	340	2	0.12	11	1073	3	1.78	9	9	119	<5	0.09	19	22	162	<10	25	11
56094	349	0.8	1.86	<5	84	<0.5	<5	1.86	1	22	92	6760	5.85	<1	0.21	<10	1.26	303	<2	0.09	18	1133	8	1.96	13	12	63	<5	0.14	17	23	208	<10	37	8
56095	335	1.0	2.03	<5	158	<0.5	<5	1.55	2	24	84	5798	7.01	<1	0.30	<10	1.41	423	<2	0.09	15	1167	8	1.33	8	14	49	<5	0.16	10	31	247	<10	47	10
56096	432	1.4	1.81	7	134	<0.5	<5	0.55	1	16	69	3067	3.67	1	0.10	<10	0.98	280	4	0.04	6	825	3	0.23	5	8	37	<5	0.12	14	21	110	<10	41	12
56097	228	1.2	2.07	<5	85	<0.5	<5	0.80	1	16	52	2011	3.60	<1	0.11	<10	1.20	337	<2	0.09	6	961	4	0.51	<5	8	36	<5	0.15	10	22	136	<10	37	15
56098	264	1.3	2.14	7	141	<0.5	<5	0.88	1	25	72	4199	3.83	1	0.19	<10	1.27	582	<2	0.10	5	1057	4	0.52	<5	9	44	<5	0.16	11	17	139	<10	67	16
56099	289	0.8	2.01	5	81	<0.5	<5	0.80	1	28	77	>10000	3.54	1	0.12	<10	1.09	396	<2	0.10	13	1295	10	0.94	<5	8	58	<5	0.14	19	16	127	<10	50	13
56100	181	0.8	1.67	<5	56	<0.5	6	0.64	1	21	93	8615	3.58	1	0.10	<10	0.97	509	<2	0.08	6	1118	10	0.59	<5	6	44	<5	0.11	18	17	114	<10	51	8
56101	231	0.8	1.79	6	47	<0.5	<5	1.12	1	26	119	>10000	3.81	2	0.12	<10	1.01	535	<2	0.08	5	1227	12	1.08	9	7	64	<5	0.11	13	17	105	<10	55	1
56102	1084	0.9	2.17	<5	28	<0.5	<5	1.77	4	19	48	1281	5.96	<1	0.21	<10	1.27	2291	<2	0.04	4	995	5	0.36	11	8	20	<5	0.03	28	43	130	<10	801	1
56103	170	0.7	2.22	<5	36	<0.5	<5	1.79	3	16	44	1342	5.45	1	0.13	<10	1.38	1912	<2	0.07	3	1130	6	0.32	11	9	35	<5	0.16	41	29	158	<10	405	2
56104	153	1.2	2.25	<5	90	<0.5	<5	2.45	1	27	67	4459	5.25	1	0.13	<10	1.28	718	4	0.12	12	1461	8	1.24	7	10	110	<5	0.17	29	26	225	<10	91	1
56105	228	0.6	2.17	<5	294	<0.5	<5	1.93	1	28	67	6021	5.00	1	0.53	<10	1.50	440	<2	0.11	9	1899	6	1.42	7	10	47	<5	0.20	21	21	179	<10	52	1
56106	198	0.3	2.19	<5	270	<0.5	<5	1.95	1	26	77	5428	4.71	<1	0.52	<10	1.41	371	<2	0.17	13	1817	8	1.45	5	10	67	<5	0.24	10	21	176	<10	40	1

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

Signed: _____

FROM : Assayers Canada
 FAX NO. : 604 327 3423
 Jul. 04 2007 04:54PM P2

Firesteel Resources Inc.

Attention: Don Barker

Project: Copper Creek

Sample type:

Assayers Canada

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

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

Report No : 7S0039RJ

Date : Jul-04-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Zr
	ppb	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
56107	218	1.2	1.37	<5	117	<0.5	<5	1.53	2	23	61	4558	4.14	<1	0.17	<10	0.70	275	2	0.10	15	1121	20	1.90	11	5	32	<5	0.14	10	<10	136	<10	43	8
56108	208	1.3	1.83	<5	115	<0.5	<5	1.72	1	16	59	5038	3.89	<1	0.19	<10	0.91	272	<2	0.15	13	1085	13	1.21	7	5	63	<5	0.14	15	<10	154	<10	37	7
56109	395	1.1	1.57	<5	111	<0.5	<5	1.74	2	17	90	8696	4.02	<1	0.27	<10	1.17	325	5	0.09	19	1059	16	1.90	7	9	33	<5	0.11	15	<10	184	<10	45	8
56110	272	1.0	1.60	<5	58	<0.5	<5	2.28	2	16	58	6168	4.54	<1	0.15	<10	1.22	427	<2	0.09	12	1129	10	1.46	6	8	26	<5	0.11	<10	<10	167	<10	43	7
56111	163	0.5	1.89	10	38	<0.5	<5	2.55	1	12	54	3682	3.82	<1	0.11	<10	1.07	312	<2	0.06	9	876	3	1.19	6	6	25	<5	0.08	13	10	116	<10	25	7
56112	137	0.3	1.77	<5	73	<0.5	<5	1.85	2	11	58	2880	4.39	<1	0.18	<10	1.07	245	3	0.07	6	783	7	2.85	5	6	28	<5	0.06	15	<10	102	<10	16	8
56113	168	0.4	1.44	<5	64	<0.5	<5	2.05	1	10	46	3351	4.10	<1	0.10	<10	0.92	269	<2	0.05	5	873	12	2.59	8	4	135	<5	<0.01	<10	<10	78	<10	20	6
56114	50	0.6	1.99	<5	47	<0.5	<5	1.45	3	14	45	651	5.26	<1	0.10	<10	1.30	1956	<2	0.08	20	984	5	0.05	5	8	37	<5	0.07	<10	19	139	41	416	19
56115	38	0.9	1.73	<5	43	<0.5	<5	1.04	5	7	44	778	4.89	<1	0.10	<10	1.34	2160	<2	0.07	11	979	3	0.07	7	7	19	<5	0.06	<10	19	126	<10	869	17
56116	63	2.0	1.74	<5	42	<0.5	<5	0.99	3	2	32	1129	4.94	<1	0.13	<10	1.37	2406	<2	0.07	24	895	2	0.06	6	7	12	<5	0.02	<10	20	124	<10	466	16
56117	213	1.4	1.62	<5	86	<0.5	<5	0.67	1	18	33	7358	3.29	<1	0.11	<10	0.96	406	4	0.05	24	963	8	0.17	<5	7	60	<5	0.04	14	<10	91	<10	48	11
56118	231	4.0	1.64	9	113	<0.5	<5	0.50	1	9	50	3225	3.64	<1	0.18	<10	0.92	311	5	0.05	8	840	6	0.22	<5	7	32	<5	0.06	<10	11	100	11	28	12
56119	159	0.4	2.00	<5	94	<0.5	<5	0.41	1	14	37	2551	3.49	<1	0.14	<10	1.22	260	4	0.04	4	828	12	0.11	<5	8	18	<5	0.05	<10	<10	103	<10	22	10
56120	232	0.9	2.12	<5	160	<0.5	<5	0.69	1	14	65	3396	3.47	<1	0.22	<10	1.31	279	3	0.09	4	875	4	0.57	<5	10	32	<5	0.16	14	10	139	<10	33	15
56121	238	0.4	2.07	<5	154	<0.5	<5	0.77	1	23	40	8533	3.43	<1	0.28	<10	1.30	293	2	0.08	3	975	8	0.59	<5	10	26	<5	0.15	10	<10	130	<10	32	15
56122	216	1.1	2.06	<5	88	<0.5	<5	0.92	1	14	59	4655	3.58	<1	0.19	<10	1.24	251	2	0.11	4	920	5	0.81	6	10	25	<5	0.15	<10	<10	136	<10	31	15
56123	178	0.7	1.79	<5	74	<0.5	<5	1.24	1	16	45	5149	3.64	<1	0.14	<10	1.19	257	<2	0.09	4	924	9	1.23	5	9	26	<5	0.14	<10	<10	130	<10	31	16
56124	176	0.8	1.89	<5	100	<0.5	<5	1.58	1	16	57	4284	3.75	<1	0.17	<10	1.21	234	<2	0.12	4	883	8	1.37	<5	9	26	<5	0.16	13	<10	135	<10	26	16
56125	163	0.9	1.81	14	115	<0.5	<5	1.73	2	19	54	6113	4.05	<1	0.21	<10	1.02	264	<2	0.07	5	905	13	2.15	10	7	63	<5	0.05	12	<10	94	<10	43	13
56126	162	1.0	1.89	<5	106	<0.5	<5	3.30	1	15	32	4020	3.73	<1	0.13	<10	1.12	382	11	0.07	5	1015	18	1.80	10	6	156	<5	0.02	<10	<10	91	<10	37	8
56127	181	0.8	1.97	<5	99	<0.5	<5	2.56	2	24	43	4580	4.82	<1	0.28	<10	1.31	425	<2	0.08	7	1291	3	2.13	7	10	46	<5	0.09	<10	14	153	<10	32	7
56128	165	0.5	2.19	<5	138	<0.5	<5	1.26	2	36	42	6910	5.34	<1	0.32	<10	1.65	414	2	0.10	9	1316	12	1.97	9	11	112	<5	0.21	19	13	167	<10	39	10
56129	115	0.6	2.28	<5	143	<0.5	<5	0.86	2	21	51	3600	4.43	<1	0.29	<10	1.15	267	<2	0.12	4	922	5	1.44	<5	9	82	<5	0.09	18	10	125	<10	27	13
56130	146	0.8	1.92	<5	112	<0.5	<5	1.53	1	17	39	2948	3.58	<1	0.19	<10	0.98	302	<2	0.09	4	909	5	1.02	11	8	106	<5	0.04	<10	<10	104	<10	23	10
56131	150	0.8	2.38	<5	150	<0.5	<5	2.18	2	21	70	3826	4.29	<1	0.25	<10	1.11	399	<2	0.17	4	897	39	2.57	<5	7	186	<5	0.04	<10	14	102	<10	34	11
56132	105	0.9	1.83	<5	64	<0.5	<5	1.59	2	22	51	3593	4.40	<1	0.12	<10	1.01	402	<2	0.11	6	813	14	1.52	<5	7	182	<5	0.07	<10	14	111	<10	29	8
56133	112	0.2	2.12	6	53	<0.5	<5	1.53	2	27	75	4521	4.29	<1	0.20	<10	0.99	719	<2	0.16	6	899	23	1.04	6	7	185	<5	0.14	<10	15	122	<10	36	11
56134	123	<0.2	2.20	<5	81	<0.5	<5	1.10	2	19	58	4233	4.08	<1	0.15	<10	1.08	311	<2	0.18	7	966	9	0.63	<5	7	82	<5	0.19	<10	11	139	<10	32	10
56135	98	<0.2	2.64	<5	210	<0.5	<5	1.15	2	15	68	5285	3.96	<1	0.31	<10	1.30	323	<2	0.24	6	941	19	0.48	<5	9	97	<5	0.17	<10	10	152	<10	38	12
56136	103	0.3	2.52	<5	226	<0.5	<5	1.31	1	15	45	3396	3.94	<1	0.28	<10	1.38	282	<2	0.18	10	979	10	0.61	<5	10	123	<5	0.18	11	15	148	<10	57	10

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



Jul. 04 2007 04:54PM P3

FAX NO. : 604 327 3423

FROM : Assayers, Canada

Firesteel Resources Inc.

Attention: Don Barker

Project: Copper Creek

Sample type:

Assayers Canada

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

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

Report No : 7S0039RJ

Date : Jul-04-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
56137	159	0.3	2.62	<5	145	<0.5	<5	1.31	2	18	87	4293	3.88	<1	0.27	<10	1.17	247	<2	0.28	8	946	15	0.94	<5	9	165	<5	0.16	<10	12	145	<10	43	10
56138	144	0.9	2.44	7	212	<0.5	<5	1.95	2	16	54	3676	4.08	<1	0.40	<10	1.43	341	2	0.20	7	1035	10	1.18	<5	10	126	<5	0.15	10	12	145	<10	41	10
56139	134	0.2	2.38	<5	126	<0.5	<5	1.51	1	14	72	3243	3.76	<1	0.31	<10	1.27	331	<2	0.19	5	873	13	0.68	5	9	148	<5	0.19	<10	13	143	<10	34	12
56140	134	0.4	2.32	<5	128	<0.5	<5	1.34	1	14	53	2638	3.73	<1	0.23	<10	1.31	310	2	0.17	7	902	10	0.67	<5	9	132	<5	0.18	13	10	142	<10	34	12
56141	117	0.6	2.04	<5	62	<0.5	<5	1.58	1	15	40	3219	3.59	<1	0.12	<10	1.21	318	<2	0.15	4	921	6	1.32	7	8	67	<5	0.14	<10	<10	130	<10	33	17
56142	100	0.2	2.14	<5	85	<0.5	<5	1.37	2	17	50	3069	3.79	<1	0.17	<10	1.17	376	<2	0.17	6	959	7	1.65	<5	8	69	<5	0.14	11	11	129	<10	42	18
56143	86	<0.2	2.35	<5	131	<0.5	<5	1.58	1	16	45	2050	3.67	<1	0.20	<10	1.14	332	<2	0.21	3	937	12	1.47	<5	7	135	<5	0.10	<10	14	121	<10	42	16
56144	106	0.3	2.43	<5	146	<0.5	<5	1.61	1	14	49	2793	3.79	<1	0.33	<10	1.34	280	<2	0.15	6	917	7	0.74	<5	10	185	<5	0.18	<10	<10	140	<10	28	10
56145	84	0.3	2.35	<5	175	<0.5	<5	1.33	2	12	59	1879	3.67	<1	0.35	<10	1.16	281	<2	0.24	4	890	9	0.58	<5	8	171	<5	0.20	<10	11	137	<10	29	12
56146	150	0.2	2.18	5	77	<0.5	<5	1.51	1	12	45	3157	3.75	<1	0.16	<10	1.19	306	8	0.14	7	895	11	1.27	7	8	93	<5	0.14	<10	10	128	<10	31	15
56147	114	0.3	2.29	<5	96	<0.5	<5	1.64	2	17	46	2503	3.74	<1	0.14	<10	1.21	299	3	0.19	5	984	9	1.29	7	8	70	<5	0.16	<10	11	140	<10	28	17
56148	99	0.4	2.16	<5	69	<0.5	<5	1.28	1	16	49	3253	4.04	<1	0.11	<10	1.19	428	2	0.16	6	947	15	1.63	<5	7	104	<5	0.12	<10	13	135	<10	39	18
56149	100	0.4	2.13	<5	103	<0.5	<5	1.90	3	20	48	3288	5.04	<1	0.19	<10	1.30	499	6	0.12	11	1226	19	1.93	<5	9	127	<5	0.11	<10	16	195	<10	64	11
56150	89	0.4	1.75	<5	130	<0.5	<5	1.90	2	24	58	3290	4.76	<1	0.28	<10	1.19	425	7	0.10	16	1254	11	2.05	<5	8	87	<5	0.13	11	14	168	<10	35	9

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

Jul. 04 2007 04:55PM P4

FAX NO. : 604 327 3423

FROM : Assayers Canada

Firesteel Resources Inc.

Attention: Don Barker

Project: Copper Creek

Sample type:

Assayers Canada

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

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

Report No : 7S0040RJ

Date : Jul-04-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
56851	62	0.2	1.79	<5	216	<0.5	<5	1.25	2	18	53	1999	4.43	<1	0.42	<10	1.29	382	4	0.11	14	1220	12	1.40	<5	8	36	<5	0.22	10	13	160	<10	33	10
56852	54	0.2	1.66	6	92	<0.5	<5	1.17	2	18	50	1745	4.34	<1	0.20	<10	1.13	359	4	0.12	17	1133	9	1.31	<5	6	43	<5	0.19	<10	14	179	<10	35	9
56853	65	0.3	2.00	<5	158	<0.5	<5	1.22	2	23	51	2691	4.93	<1	0.36	<10	1.41	383	6	0.12	16	1203	9	2.10	<5	8	60	<5	0.24	<10	14	185	<10	35	11
56854	49	<0.2	1.95	<5	154	<0.5	<5	1.55	3	29	61	2499	5.64	<1	0.31	<10	1.38	535	4	0.13	22	1170	11	2.63	<5	8	62	<5	0.22	<10	15	207	<10	44	10
56855	80	0.6	2.09	21	57	<0.5	<5	3.48	2	19	46	2232	4.29	<1	0.11	<10	0.71	523	10	0.14	27	1077	9	1.74	<5	7	108	<5	0.11	<10	15	181	<10	34	8
56856	77	0.8	1.63	22	59	<0.5	<5	2.70	2	34	72	2666	4.78	<1	0.06	<10	0.53	455	40	0.14	98	917	10	2.76	<5	7	149	<5	0.17	18	15	273	<10	47	12
56857	94	0.3	2.17	<5	89	<0.5	<5	3.23	3	46	83	4141	5.35	<1	0.08	<10	0.70	476	40	0.21	111	970	15	3.39	<5	7	321	<5	0.13	<10	16	219	<10	48	9
56858	102	0.6	2.21	19	41	<0.5	<5	4.89	2	35	85	3896	5.16	<1	0.08	<10	0.98	553	8	0.16	98	900	13	3.14	8	7	119	<5	0.10	<10	14	112	<10	44	8

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

Signed: _____



Aug. 09 2007 12:46PM P2

FAX NO. : 604 327 3423

FROM : Assayers Canada

Firesteel Resources Inc.

Attention: Don Barker
Project: Copper Creek
Sample type: Core

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

Report No : 7S0058RX
Date : Aug-08-07

Duplicate

ICP-MS Report Aqua Regia Digestion

Sample Number	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
56859	159	0.5	2.03	4.3	43	<1	0.1	1.35	0.1	14.0	66	3256.3	3.83	0.1	0.16	5	1.08	266	4.8	0.08	6.5	0.073	0.4	2.44	0.1	6.6	47	1.0	0.073	0.1	0.4	103	0.2	19	7.7
56860	102	0.4	1.86	2.5	104	<1	<0.1	1.13	<0.1	13.4	63	2169.9	4.16	0.1	0.25	6	1.09	245	5.4	0.07	6.8	0.080	0.4	2.44	<0.1	6.2	49	1.1	0.035	0.1	0.3	100	0.1	17	7.3
56861	146	0.8	1.65	6.3	45	<1	<0.1	2.12	0.1	12.2	49	3551.7	3.13	0.1	0.14	5	0.82	249	2.0	0.04	6.4	0.073	1.1	1.87	0.1	5.4	80	0.9	0.015	0.1	0.3	82	0.2	18	4.6
56862	374	1.4	1.70	5.8	82	<1	<0.1	1.05	0.1	18.1	111	9800.4	3.69	<0.1	0.21	3	0.92	187	2.8	0.14	9.6	0.060	0.3	2.36	<0.1	7.2	53	0.9	0.107	0.1	0.3	95	0.3	21	5.8
56863	245	0.8	1.86	3.9	55	<1	<0.1	1.43	0.1	16.1	87	5809.1	3.99	<0.1	0.35	4	1.04	298	5.1	0.11	7.2	0.068	1.0	2.07	<0.1	7.3	60	1.0	0.079	0.1	0.3	110	0.1	29	5.9
56864	434	1.5	1.61	6.4	42	<1	<0.1	1.22	0.1	17.0	111	9456.9	3.43	<0.1	0.13	3	0.93	292	2.1	0.09	9.2	0.055	4.7	2.24	0.1	5.8	25	0.8	0.105	<0.1	0.3	90	0.1	36	5.9
56865	179	0.6	1.72	5.0	47	<1	0.1	1.52	0.1	17.4	104	3824.0	3.72	<0.1	0.17	5	0.95	230	7.7	0.11	5.8	0.072	2.2	2.63	<0.1	7.2	45	1.1	0.094	0.1	0.4	106	0.3	26	7.3
56866	146	0.5	1.81	4.1	82	<1	0.1	1.23	<0.1	16.2	79	3247.2	4.05	<0.1	0.24	4	1.01	218	10.9	0.13	4.8	0.073	0.5	2.18	0.1	8.3	47	1.0	0.136	0.1	0.4	129	0.2	21	7.8
56867	238	0.7	1.85	9.1	86	<1	<0.1	1.90	0.1	20.3	97	5349.7	5.16	<0.1	0.21	5	0.88	213	3.2	0.31	6.8	0.074	0.6	2.38	<0.1	7.8	72	1.0	0.108	0.1	0.3	200	0.2	15	6.6
56868	185	0.7	1.79	7.4	96	<1	0.1	1.20	0.1	16.7	92	4247.1	3.73	<0.1	0.19	4	0.94	244	6.1	0.10	6.6	0.063	0.7	2.17	<0.1	7.5	173	0.9	0.114	0.1	0.4	123	0.2	22	6.9
56869	126	0.4	1.93	8.2	116	<1	0.1	1.07	0.1	25.3	89	2977.1	4.29	<0.1	0.23	4	0.90	192	8.3	0.09	5.0	0.068	2.0	2.34	<0.1	6.6	169	1.0	0.063	0.1	0.4	93	0.2	16	6.5
56870	95	0.4	1.82	6.3	90	<1	<0.1	1.39	<0.1	13.3	60	2009.7	3.83	<0.1	0.17	5	1.05	271	3.5	0.30	4.1	0.081	1.3	1.51	<0.1	8.0	119	1.1	0.108	0.1	0.4	126	0.1	23	7.9
56871	191	0.5	1.88	10.3	82	<1	0.1	1.78	<0.1	13.9	79	3349.2	3.62	<0.1	0.23	5	0.90	243	5.4	0.09	5.4	0.066	1.0	2.39	0.1	7.5	138	1.0	0.087	0.1	0.4	106	0.2	25	7.4
56872	167	0.6	1.98	4.1	109	<1	<0.1	1.21	<0.1	13.2	80	2246.5	3.75	<0.1	0.17	5	1.00	232	1.2	0.13	4.6	0.074	<0.1	1.64	<0.1	7.5	193	1.1	0.100	<0.1	0.4	120	0.1	14	7.2
56873	98	0.3	2.36	6.2	80	<1	<0.1	2.18	<0.1	12.6	48	2227.5	3.30	<0.1	0.12	4	0.81	234	2.0	0.08	3.5	0.069	<0.1	1.42	<0.1	5.9	259	1.0	0.026	0.1	0.5	96	<0.1	14	4.4
56874	70	0.3	2.12	3.6	65	<1	<0.1	1.50	<0.1	10.3	63	1661.3	3.54	<0.1	0.12	5	0.97	327	0.8	0.09	3.9	0.076	<0.1	1.19	<0.1	7.0	182	1.0	0.030	<0.1	0.4	117	<0.1	22	5.6
56875	87	0.4	2.50	4.5	126	<1	0.1	3.13	<0.1	9.7	37	1738.3	3.14	<0.1	0.09	5	0.83	349	0.7	0.07	3.8	0.071	<0.1	1.10	<0.1	5.5	223	1.0	0.015	0.1	0.3	100	<0.1	16	4.0
56876	89	0.4	2.44	6.3	81	<1	<0.1	3.67	<0.1	11.8	55	1976.0	3.14	<0.1	0.09	5	0.73	333	2.0	0.07	4.0	0.067	<0.1	1.18	<0.1	5.6	189	0.9	0.017	<0.1	0.3	95	0.1	13	4.4
56877	73	0.3	1.96	3.5	155	<1	<0.1	1.75	<0.1	11.5	50	1409.7	3.63	<0.1	0.12	5	1.02	297	2.8	0.10	3.3	0.075	<0.1	1.09	<0.1	7.1	197	1.1	0.074	<0.1	0.4	117	<0.1	17	7.2
56878	58	0.2	1.89	2.7	119	<1	<0.1	1.77	<0.1	11.1	57	1167.4	3.48	<0.1	0.09	5	0.92	290	4.4	0.09	3.6	0.074	0.1	0.88	<0.1	6.0	215	1.0	0.035	<0.1	0.3	110	<0.1	15	5.8
56879	217	0.7	1.55	2.7	62	<1	<0.1	1.32	0.1	15.1	81	5416.1	3.46	<0.1	0.10	4	0.90	254	2.8	0.06	5.4	0.069	0.1	1.84	<0.1	4.9	154	0.9	0.019	<0.1	0.3	90	0.1	19	4.5
56880	134	0.5	1.37	11.9	54	<1	0.1	1.96	<0.1	11.5	56	3381.6	3.27	<0.1	0.10	4	0.81	259	2.6	0.06	4.3	0.070	<0.1	1.92	<0.1	4.6	113	0.9	0.014	0.1	0.2	82	<0.1	15	4.6
56881	88	0.3	1.79	2.9	139	<1	<0.1	1.28	<0.1	11.2	70	2044.3	3.52	<0.1	0.12	5	0.91	253	17.6	0.11	3.8	0.074	<0.1	1.71	<0.1	6.1	286	1.0	0.024	<0.1	0.3	100	<0.1	14	6.4
56882	94	0.4	2.35	5.8	166	<1	<0.1	2.49	<0.1	11.1	58	2201.7	3.13	<0.1	0.11	5	0.83	290	8.5	0.10	3.8	0.067	<0.1	1.62	<0.1	5.7	342	0.9	0.012	<0.1	0.3	90	0.1	13	4.5
56883	133	0.5	1.88	4.2	110	<1	<0.1	1.90	0.1	14.5	68	2787.3	3.91	0.1	0.09	4	0.98	263	16.7	0.10	4.3	0.064	0.5	2.03	<0.1	6.3	206	1.0	0.058	0.2	0.4	107	0.2	18	7.1
56884	135	0.5	1.75	6.1	60	<1	<0.1	1.71	0.1	16.0	62	2689.8	4.12	<0.1	0.14	5	1.13	351	10.7	0.11	5.1	0.074	0.1	1.78	<0.1	6.5	102	1.1	0.047	0.1	0.4	113	0.1	19	7.0
56885	140	0.4	1.81	8.3	87	<1	<0.1	1.73	<0.1	25.8	74	2793.8	3.90	<0.1	0.16	4	1.00	265	12.8	0.10	4.6	0.069	0.2	1.89	<0.1	6.3	110	1.0	0.052	0.1	0.4	103	0.2	16	7.1
56886	75	0.3	1.62	8.9	51	<1	<0.1	1.93	<0.1	9.3	49	1439.3	3.23	<0.1	0.09	4	0.76	318	3.7	0.08	4.1	0.076	0.2	0.63	<0.1	6.2	142	1.1	0.016	0.1	0.4	112	0.1	23	5.1
56887	146	0.5	1.90	6.0	53	<1	<0.1	1.73	<0.1	15.1	72	2802.6	3.73	<0.1	0.14	4	0.98	312	3.7	0.06	4.7	0.074	0.2	1.42	<0.1	6.5	114	1.1	0.021	0.1	0.3	105	0.2	22	5.1
56888	130	0.5	2.11	8.1	60	<1	<0.1	2.12	0.1	12.0	40	2444.6	3.45	<0.1	0.11	5	0.90	303	1.4	0.06	3.9	0.078	0.5	0.96	<0.1	6.1	167	1.1	0.016	0.1	0.3	104	<0.1	20	4.1

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 90 min and diluted to 25 ml.

Aug. 09 2007 12:48PM P4

FAX NO. : 604 327 3423

FROM : Assayers Canada

607-01/EXT

Firesteel Resources Inc.

Attention: Don Barker

Project: Copper Creek

Sample type: Core

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

Report No : 7S0058RX

Date : Aug-08-07

ICP-MS Report
Aqua Regia Digestion

Table with columns for Sample Number and various elements (Au, Ag, Al, As, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, Hg, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Se, Sr, Th, Ti, U, V, W, Zn, Zr) and their respective concentrations in different units (ppb, ppm, %).

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 90 min and diluted to 25 ml.

Signed: [Signature]

Aug. 09 2007 12:48PM P5

FAX NO. : 604 327 3423

FROM : Assayers Canada

Firesteel Resources Inc.

Attention: Don Barker

Project: Copper Creek

Sample type: Core

Assayers Canada

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

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

Report No : 7S0058RX

Date : Aug-08-07

ICP-MS Report

Aqua Regia Digestion

Sample Number	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P %	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
56949	305	0.8	1.90	3.9	28	<1	<0.1	1.80	0.1	16.6	56	4450.1	4.76	<0.1	0.09	4	0.73	330	1.8	0.13	16.3	0.078	0.7	1.82	<0.1	8.1	59	0.7	0.134	<0.1	0.4	184	0.1	31	4.7
56950	477	1.1	2.16	13.1	117	<1	0.1	1.64	0.1	24.4	83	7232.5	6.76	<0.1	0.28	4	1.36	461	1.2	0.08	18.4	0.072	0.3	2.65	<0.1	12.9	104	0.7	0.093	0.2	0.4	195	0.2	51	5.5
56951	>1000	2.7	1.83	22.3	62	<1	0.1	2.42	0.4	27.3	81	>10000.0	5.49	<0.1	0.12	3	0.91	420	5.0	0.08	22.4	0.058	0.5	2.35	0.1	11.5	114	0.5	0.039	0.2	0.4	164	0.1	73	4.8
56952	598	1.5	2.14	5.7	52	<1	<0.1	2.85	0.2	20.7	90	7205.3	4.51	<0.1	0.08	4	0.73	410	1.2	0.13	21.0	0.071	<0.1	2.08	<0.1	10.2	194	0.7	0.079	<0.1	0.6	178	0.2	40	5.6
56953	425	1.0	1.80	5.0	58	<1	<0.1	2.53	0.2	15.3	77	5538.8	4.27	<0.1	0.09	4	0.58	367	2.6	0.12	17.3	0.070	<0.1	1.30	<0.1	7.3	113	0.7	0.095	<0.1	0.9	170	0.1	42	7.6
56954	683	1.7	1.85	7.7	69	<1	<0.1	2.79	0.3	20.1	110	9388.1	4.35	<0.1	0.09	3	0.91	445	2.0	0.06	15.0	0.059	0.2	2.74	<0.1	8.9	71	0.7	0.043	0.1	0.6	120	0.3	50	7.4
56955	355	1.1	1.85	9.8	56	<1	<0.1	2.07	0.2	14.4	61	5807.3	3.82	0.1	0.09	3	0.84	332	2.7	0.05	10.5	0.049	2.5	2.74	0.1	4.1	130	0.6	0.007	0.2	0.2	91	0.6	29	3.2
56956	83	0.5	1.72	6.5	44	<1	0.1	0.94	0.3	14.9	38	4625.5	3.79	0.1	0.09	4	0.91	1180	0.9	0.10	3.9	0.079	<0.1	0.06	0.1	6.8	24	0.6	0.131	0.1	0.4	140	1.0	148	15.1
56957	123	0.1	1.62	6.5	24	<1	<0.1	0.97	0.4	12.4	31	3224.1	3.62	<0.1	0.09	4	0.82	1186	0.6	0.09	3.9	0.082	0.2	<0.05	0.1	5.3	21	0.6	0.117	0.1	0.3	118	0.5	168	18.0
56958	208	0.3	1.92	9.4	46	<1	<0.1	1.22	0.8	8.5	30	455.3	4.03	<0.1	0.14	3	1.03	1317	1.0	0.07	3.8	0.086	0.1	0.19	<0.1	6.4	21	0.6	0.140	0.1	0.4	124	0.5	213	19.4
56959	68	0.1	1.86	7.2	30	<1	<0.1	1.32	0.4	6.3	29	125.3	3.76	<0.1	0.11	3	0.98	1184	0.5	0.07	2.9	0.079	0.1	<0.05	0.1	6.4	27	0.7	0.127	<0.1	0.4	119	0.5	176	19.4
56960	148	0.2	1.76	4.8	35	<1	<0.1	1.76	0.9	8.1	43	357.2	4.19	<0.1	0.12	3	1.19	1509	0.7	0.04	3.8	0.081	<0.1	0.05	<0.1	7.6	18	0.8	0.111	<0.1	0.3	116	0.4	340	23.5
56961	115	0.2	1.91	5.9	48	<1	<0.1	1.95	0.7	7.4	29	429.1	4.56	0.1	0.16	3	1.28	1735	0.5	0.05	3.1	0.081	<0.1	<0.05	0.1	8.1	14	0.9	0.115	0.1	0.3	119	0.7	456	25.0
56962	177	0.3	1.75	5.4	21	<1	<0.1	1.96	1.7	12.3	30	783.7	3.86	<0.1	0.11	4	1.19	1368	0.9	0.05	3.5	0.083	<0.1	0.06	0.1	8.3	25	0.9	0.123	<0.1	0.3	119	0.6	387	25.5
56963	277	1.1	2.09	5.5	26	<1	0.1	1.04	0.5	17.0	66	6016.6	2.88	<0.1	0.09	4	1.17	545	3.8	0.06	4.1	0.074	0.5	0.48	0.4	8.9	26	1.1	0.121	<0.1	0.3	116	0.3	102	12.1
56964	127	1.0	2.02	6.2	100	<1	0.2	1.01	0.2	16.7	38	3089.1	3.47	<0.1	0.11	4	1.03	989	1.4	0.11	4.3	0.082	0.5	0.58	0.1	7.4	40	1.0	0.157	<0.1	0.3	129	0.8	98	18.7
56965	266	2.1	2.27	5.0	89	<1	0.4	0.96	0.2	18.9	58	5155.5	3.26	<0.1	0.11	4	1.17	733	1.6	0.15	4.2	0.079	0.5	1.09	0.1	9.3	47	1.1	0.188	<0.1	0.3	132	0.3	70	18.3
56966	456	3.5	2.08	4.9	70	<1	0.4	0.77	0.3	17.6	76	9166.9	3.17	<0.1	0.15	4	1.15	644	3.0	0.13	7.0	0.068	0.2	0.83	<0.1	9.6	40	1.0	0.176	<0.1	0.3	124	0.3	90	16.1
56967	469	2.0	2.09	4.8	94	<1	0.2	0.65	0.3	27.6	78	>10000.0	4.65	<0.1	0.27	5	1.50	593	2.0	0.08	10.1	0.102	0.4	1.20	<0.1	14.3	47	0.9	0.215	0.1	0.4	185	0.2	91	10.4
56968	468	1.4	2.09	4.8	137	<1	0.1	0.84	0.3	26.1	69	>10000.0	4.87	<0.1	0.31	5	1.26	445	1.6	0.09	8.4	0.118	<0.1	0.94	<0.1	13.1	106	0.7	0.245	0.1	0.3	201	0.2	61	5.6
56969	454	1.9	1.71	4.1	120	<1	0.1	0.66	0.3	22.2	97	>10000.0	4.37	<0.1	0.25	5	1.05	463	1.5	0.10	8.2	0.101	<0.1	0.92	<0.1	10.6	88	0.6	0.210	0.1	0.3	163	0.3	74	5.1
56970	248	1.3	1.71	3.8	49	<1	0.1	0.65	0.3	24.5	71	>10000.0	4.24	<0.1	0.13	6	1.12	714	2.2	0.09	7.8	0.108	0.2	0.90	<0.1	8.9	52	0.7	0.149	<0.1	0.3	140	0.2	88	5.9
56971	82	0.7	1.92	7.1	21	<1	<0.1	2.20	0.3	9.4	47	3866.3	4.36	<0.1	0.18	5	1.17	1393	1.0	0.05	6.5	0.088	0.4	0.28	0.1	7.9	28	0.7	0.014	0.1	0.4	109	0.1	143	12.0

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 90 min and diluted to 25 ml.

Signed: _____

Assayers Canada

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

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

Report No : 7S0077RJ

Date : Sep-06-07

Firesteel Resources Inc.

Attention: Don Barker

Project: Copper Creek

Sample type:

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
57003	260	0.9	2.18	13	82	<0.5	<5	3.13	2	14	56	3987	3.85	1	0.10	<10	1.00	693	<2	0.07	11	842	<2	0.69	5	7	161	<5	0.09	<10	<10	136	<10	33	8
57004	715	0.9	2.19	7	41	<0.5	<5	3.18	2	21	62	5233	4.81	1	0.07	<10	0.71	435	<2	0.08	16	850	<2	2.21	9	9	105	<5	0.08	<10	<10	138	<10	19	9
57005	228	1.0	2.40	7	140	<0.5	<5	2.54	2	21	93	4983	4.81	2	0.07	<10	0.62	387	3	0.16	21	973	<2	1.40	13	6	278	<5	0.13	<10	<10	175	<10	27	8
57006	227	1.0	2.34	8	169	<0.5	<5	2.61	2	25	93	5134	5.08	2	0.07	<10	0.54	389	<2	0.17	26	1214	<2	1.63	10	5	343	<5	0.13	<10	<10	166	<10	27	9
57007	191	0.5	2.25	6	152	<0.5	<5	2.64	2	21	78	4180	4.76	1	0.08	<10	0.53	391	4	0.17	20	1094	<2	1.42	10	5	309	<5	0.12	<10	<10	158	<10	24	9
57008	117	0.7	1.83	5	59	<0.5	<5	2.07	1	11	50	2622	3.20	1	0.08	<10	0.88	310	<2	0.11	5	681	<2	0.78	<5	5	123	<5	0.03	<10	<10	91	<10	6	6
57009	98	0.3	1.47	<5	57	<0.5	<5	1.72	2	12	65	1205	3.53	1	0.10	<10	0.80	322	<2	0.11	5	743	<2	0.77	<5	5	93	<5	0.03	<10	<10	104	<10	5	7
57010	77	0.4	1.82	<5	63	<0.5	<5	1.36	1	13	80	1688	3.59	<1	0.09	<10	1.01	239	4	0.14	6	768	<2	1.51	7	6	231	<5	0.09	<10	<10	107	<10	4	10
57011	108	0.4	1.77	6	70	<0.5	<5	1.51	2	12	73	1914	3.50	2	0.10	<10	0.84	209	<2	0.16	5	746	<2	1.47	7	5	216	<5	0.06	<10	<10	94	<10	5	8
57012	222	0.9	1.78	<5	54	<0.5	<5	1.41	1	14	79	5200	3.28	1	0.10	<10	0.96	254	<2	0.13	7	757	<2	1.48	7	5	131	<5	0.07	<10	<10	93	<10	13	8
57013	144	0.6	1.67	<5	46	<0.5	<5	1.58	2	13	67	3121	3.74	<1	0.10	<10	0.95	229	14	0.10	4	709	<2	1.89	8	5	76	<5	0.04	<10	<10	86	<10	10	8
57014	161	0.8	1.60	5	81	<0.5	<5	1.33	2	13	62	3441	3.44	<1	0.15	<10	1.03	306	2	0.11	5	733	3	1.45	5	6	157	<5	0.07	<10	<10	94	<10	21	9
57015	156	0.9	1.63	5	51	<0.5	<5	2.56	1	12	71	3329	3.31	1	0.13	<10	0.80	287	<2	0.08	5	818	<2	1.06	6	5	73	<5	0.02	<10	<10	92	<10	11	7
57016	154	0.9	1.67	<5	73	<0.5	<5	1.58	2	13	84	3667	3.61	1	0.11	<10	0.99	341	4	0.12	5	719	<2	1.44	<5	5	133	<5	0.04	<10	<10	94	<10	23	8
57017	145	0.4	1.53	6	42	<0.5	<5	1.47	1	14	59	3378	3.28	1	0.09	<10	0.95	286	<2	0.11	5	731	<2	1.05	7	6	25	<5	0.10	<10	<10	105	<10	10	9
57018	221	1.1	1.60	5	44	<0.5	<5	1.58	1	15	78	5744	3.31	1	0.08	<10	1.00	369	6	0.10	5	688	<2	1.62	9	6	54	<5	0.10	<10	<10	90	<10	23	9
57019	116	0.6	1.75	<5	72	<0.5	<5	1.60	1	16	74	2756	3.47	1	0.13	<10	0.98	281	8	0.12	4	734	<2	1.19	<5	5	109	<5	0.06	<10	<10	101	<10	9	7
57020	89	0.3	1.90	14	143	<0.5	<5	2.58	1	11	51	2157	3.01	<1	0.13	<10	0.94	343	2	0.10	4	753	<2	0.82	6	5	137	<5	0.04	<10	<10	91	<10	14	8
57021	137	0.6	2.16	8	102	<0.5	<5	2.87	1	14	65	3357	3.33	1	0.13	<10	0.98	369	<2	0.14	4	807	<2	0.89	8	6	148	<5	0.10	<10	<10	112	<10	25	11
57022	168	0.7	2.31	5	190	<0.5	<5	1.84	1	16	67	3952	3.48	1	0.27	<10	1.26	273	<2	0.14	4	776	<2	0.90	7	8	229	<5	0.15	<10	<10	121	<10	21	11
57023	1679	0.3	2.34	7	134	<0.5	<5	3.72	1	19	62	1465	3.62	1	0.19	<10	1.12	459	<2	0.08	4	733	<2	1.29	7	4	337	<5	0.03	<10	<10	88	<10	29	7
57024	83	0.4	2.06	9	95	<0.5	<5	2.67	1	14	46	1676	3.47	1	0.12	<10	1.09	400	<2	0.08	3	778	<2	0.81	5	5	217	<5	0.05	<10	<10	101	<10	30	10
57025	100	0.4	1.69	<5	48	<0.5	<5	2.15	1	14	61	2270	3.36	<1	0.12	<10	1.02	365	<2	0.08	4	756	<2	0.69	<5	6	64	<5	0.06	<10	<10	99	<10	32	9
57026	101	0.2	1.93	<5	68	<0.5	<5	2.29	1	14	68	2138	3.56	2	0.12	<10	1.13	331	<2	0.11	3	745	<2	0.69	8	7	89	<5	0.15	<10	<10	116	<10	23	12
57027	171	0.5	1.92	5	70	<0.5	<5	1.86	1	13	78	2784	3.61	1	0.18	<10	1.13	342	<2	0.14	4	763	<2	0.63	9	7	70	<5	0.15	<10	<10	118	<10	30	12
57028	165	0.6	1.73	<5	86	<0.5	<5	1.95	2	18	93	4429	3.66	1	0.19	<10	1.07	232	2	0.13	4	699	<2	1.16	9	7	51	<5	0.17	<10	<10	111	<10	39	11
57029	174	0.9	1.56	<5	43	<0.5	<5	2.08	1	20	87	4386	3.33	<1	0.15	<10	1.03	289	17	0.10	6	735	4	1.40	9	6	44	<5	0.09	<10	<10	90	<10	32	10
57030	116	0.5	1.85	<5	54	<0.5	<5	1.99	1	17	77	2882	3.63	<1	0.14	<10	1.15	244	<2	0.13	4	791	<2	1.27	5	7	100	<5	0.14	<10	<10	113	<10	22	10
57031	101	0.7	2.11	<5	82	<0.5	<5	1.68	1	16	79	2104	3.62	1	0.15	<10	1.03	223	<2	0.21	4	797	<2	0.52	9	6	157	<5	0.18	<10	<10	129	<10	16	10
57032	395	0.5	1.89	<5	51	<0.5	<5	2.65	1	14	69	3167	3.46	<1	0.12	<10	1.00	250	<2	0.10	4	748	<2	0.79	7	7	32	<5	0.11	<10	<10	110	<10	18	9

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

Signed: _____

Sep. 12 2007 04:21PM P3

FAX NO. :604 327 3423

FROM : Assayers Canada

Assayers Canada

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

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

Report No : 7S0077RJ

Date : Sep-06-07

Firesteel Resources Inc.

Attention: Don Barker

Project: Copper Creek

Sample type:

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Tb ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
57033	489	1.1	2.24	<5	183	<0.5	<5	3.31	2	15	68	4855	3.62	<1	0.15	<10	0.96	263	<2	0.13	5	666	<2	1.05	7	7	146	<5	0.12	10	<10	115	<10	22	9
57034	208	0.9	2.08	<5	124	<0.5	<5	1.91	1	15	69	4347	3.65	<1	0.24	<10	1.12	226	<2	0.12	5	740	<2	0.80	5	7	79	<5	0.11	<10	<10	111	<10	19	8
57035	209	0.8	1.93	<5	88	<0.5	<5	1.79	2	16	79	4486	3.74	<1	0.19	<10	1.21	236	<2	0.11	5	761	<2	0.76	10	8	57	<5	0.14	<10	<10	123	<10	23	9
57036	272	0.8	1.79	<5	63	<0.5	<5	1.93	1	14	82	4596	3.50	1	0.16	<10	1.14	244	6	0.11	5	745	<2	0.72	10	7	36	<5	0.16	<10	<10	118	<10	21	10
57037	207	0.5	1.92	5	33	<0.5	<5	2.99	1	14	56	3653	3.46	<1	0.13	<10	1.04	246	<2	0.08	4	719	<2	0.85	<5	6	<1	<5	0.09	<10	<10	100	<10	22	8
57038	275	0.6	1.71	<5	55	<0.5	<5	1.76	1	16	86	5451	3.38	<1	0.15	<10	1.10	214	<2	0.10	6	670	<2	1.12	6	7	<1	<5	0.15	<10	<10	106	<10	31	9
57039	223	1.0	2.13	5	81	<0.5	<5	2.89	1	15	63	4996	3.19	1	0.17	<10	1.10	283	<2	0.07	5	672	<2	1.06	<5	7	22	<5	0.08	<10	<10	100	<10	22	8
57040	97	0.4	1.65	<5	52	<0.5	<5	2.64	1	12	69	2126	3.36	1	0.11	<10	0.97	400	<2	0.11	4	766	<2	0.85	8	5	24	<5	0.06	<10	<10	102	<10	24	9
57041	117	0.2	1.84	<5	67	<0.5	<5	1.97	1	13	75	2528	3.73	1	0.10	<10	0.87	315	<2	0.18	4	802	<2	0.55	8	5	29	<5	0.14	<10	<10	126	<10	18	10
57042	122	0.4	1.82	<5	83	<0.5	<5	1.80	1	14	80	2662	3.75	1	0.10	<10	0.79	311	<2	0.20	4	840	<2	0.43	7	4	18	<5	0.14	<10	<10	124	<10	18	9
57043	184	0.8	2.01	<5	85	<0.5	<5	1.82	2	18	85	4181	4.05	1	0.14	<10	1.11	267	<2	0.15	5	805	<2	1.15	7	6	2	<5	0.15	<10	<10	132	<10	18	10
57044	152	0.2	1.82	<5	110	<0.5	<5	1.74	1	16	82	3374	3.56	<1	0.09	<10	0.97	238	<2	0.16	4	818	<2	0.87	7	6	19	<5	0.14	<10	12	124	<10	15	9
57045	176	<0.2	1.78	<5	53	<0.5	<5	3.28	2	14	74	2690	3.67	<1	0.08	<10	0.82	354	11	0.14	4	780	<2	0.72	<5	5	35	<5	0.12	<10	<10	118	<10	19	9
57046	115	0.3	1.77	<5	78	<0.5	<5	1.78	1	14	73	2322	3.58	1	0.09	<10	0.82	301	<2	0.18	4	819	<2	0.48	8	4	22	<5	0.14	<10	<10	124	<10	19	9
57047	167	0.8	1.93	<5	88	<0.5	<5	1.68	2	15	84	3685	3.69	1	0.11	<10	0.96	284	<2	0.16	4	817	<2	1.00	7	6	20	<5	0.14	<10	<10	124	<10	20	8
57048	141	0.3	1.88	8	64	<0.5	<5	2.77	1	14	58	2864	3.43	1	0.14	<10	0.97	325	7	0.09	4	767	<2	1.12	5	5	1	<5	0.10	<10	<10	104	<10	28	5
57049	92	<0.2	1.80	5	46	<0.5	<5	2.93	1	13	59	1824	3.24	<1	0.11	<10	0.85	397	8	0.11	3	760	<2	0.68	7	5	13	<5	0.11	<10	<10	106	<10	22	5
57050	81	0.4	1.81	<5	47	<0.5	<5	2.64	1	14	66	1924	3.69	1	0.10	<10	0.93	467	<2	0.14	4	834	<2	0.52	7	6	14	<5	0.14	<10	<10	122	<10	26	8
19751	94	0.6	1.98	7	43	<0.5	<5	3.64	2	14	45	2372	3.78	<1	0.12	<10	0.91	429	<2	0.09	4	787	<2	0.91	8	5	28	<5	0.10	<10	13	112	<10	20	9
19753	71	<0.2	1.80	<5	72	<0.5	<5	2.25	1	14	70	1379	3.41	<1	0.09	<10	0.79	274	<2	0.15	3	759	<2	0.86	9	5	31	<5	0.11	<10	14	109	<10	12	9
19754	73	0.2	1.80	<5	95	<0.5	<5	2.50	1	13	54	1519	3.49	<1	0.09	<10	0.72	325	<2	0.13	4	781	<2	0.50	7	4	37	<5	0.11	<10	16	114	<10	16	9
19755	85	0.4	1.90	<5	68	<0.5	<5	2.44	1	13	72	1911	3.51	<1	0.09	<10	0.80	383	<2	0.16	4	790	<2	0.36	9	4	31	<5	0.12	<10	<10	115	<10	15	9
19756	95	0.3	2.11	<5	161	<0.5	<5	2.74	2	14	54	2011	3.86	<1	0.09	<10	0.93	343	<2	0.16	4	836	<2	0.57	9	6	41	<5	0.14	<10	11	135	<10	13	8
19757	93	<0.2	2.00	<5	181	<0.5	<5	1.75	2	14	83	2193	3.95	<1	0.11	<10	0.96	315	6	0.17	4	818	<2	0.65	8	6	24	<5	0.13	<10	15	134	<10	15	7
19758	77	0.3	1.71	<5	137	<0.5	<5	3.86	1	12	65	1707	3.52	1	0.08	<10	0.74	267	<2	0.15	4	694	<2	0.50	8	4	66	<5	0.09	<10	14	112	<10	16	6
19759	201	0.9	1.66	<5	49	<0.5	<5	2.79	1	12	77	4694	2.77	1	0.08	<10	0.83	298	<2	0.06	4	487	<2	0.89	8	4	52	<5	0.01	<10	16	67	<10	20	5
19760	120	0.6	1.54	<5	35	<0.5	<5	2.99	1	9	57	3951	2.99	1	0.06	<10	0.87	314	<2	0.07	4	657	<2	0.69	5	4	2	<5	0.04	<10	16	83	<10	17	6
19761	68	0.3	1.81	7	48	<0.5	<5	7.15	1	9	51	1695	2.86	<1	0.09	<10	0.72	427	<2	0.07	3	679	<2	0.70	8	3	62	<5	0.01	<10	<10	76	<10	23	4
19762	96	0.6	1.68	<5	33	<0.5	<5	2.16	2	9	70	2027	3.28	<1	0.14	<10	0.88	383	5	0.11	4	757	<2	0.41	6	4	<1	<5	0.03	<10	13	95	<10	85	6
19763	137	0.7	1.64	<5	52	<0.5	<5	2.11	1	10	88	3292	3.10	<1	0.15	<10	0.82	308	<2	0.11	4	669	<2	0.47	8	5	26	<5	0.07	<10	<10	95	<10	13	5

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

Signed: _____

REP. 12 2007 04.22.07 74

FHA INU. 0014 321 3423

FHA INU. 0014 321 3423

Sep. 12 2007 04:22PM P5

FAX NO. :604 327 3423

FROM : Assayers Canada

Firesteel Resources Inc.

Attention: Don Barker
 Project: Copper Creek
 Sample type:

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

Report No : 7S0077RJ
 Date : Sep-06-07

Multi-Element ICP-AES Analysis
 Aqua Regia Digestion

Sample Number	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
19764	89	0.2	1.83	<5	56	<0.5	<5	1.71	1	13	83	2213	3.33	<1	0.11	<10	0.79	301	<2	0.16	5	740	<2	0.57	7	4	51	<5	0.13	<10	15	111	<10	13	6
19765	109	0.2	1.97	5	73	<0.5	<5	1.49	1	15	96	2276	3.43	<1	0.12	<10	0.86	256	<2	0.17	3	723	<2	0.86	10	5	102	<5	0.14	<10	22	114	<10	11	7
19766	68	<0.2	1.68	<5	53	<0.5	<5	2.39	1	11	79	1811	3.38	<1	0.08	<10	0.80	319	<2	0.13	5	710	<2	0.41	8	4	24	<5	0.13	<10	16	114	<10	16	6
19767	298	0.8	1.69	<5	29	<0.5	<5	2.25	1	23	71	5854	3.51	<1	0.12	<10	1.08	240	<2	0.08	5	736	<2	1.25	8	6	<1	<5	0.12	<10	17	103	<10	24	9
19768	71	0.2	1.93	<5	94	<0.5	<5	1.49	1	14	77	1681	3.50	<1	0.13	<10	0.86	313	<2	0.18	5	758	<2	0.56	9	5	26	<5	0.14	<10	17	119	<10	12	6
19769	122	<0.2	1.67	<5	61	<0.5	<5	6.47	2	16	65	2605	4.39	<1	0.09	<10	0.75	348	<2	0.12	5	776	<2	1.10	7	4	22	<5	0.09	<10	20	145	<10	12	5
19770	129	0.5	1.78	<5	78	<0.5	<5	4.58	1	13	51	2005	3.34	<1	0.11	<10	0.82	340	<2	0.06	5	690	<2	0.76	6	4	46	<5	0.04	<10	14	100	<10	11	4
19771	133	0.5	1.62	<5	69	<0.5	<5	3.04	1	13	73	2857	3.58	<1	0.13	<10	0.77	336	<2	0.07	4	644	<2	0.77	5	5	11	<5	0.02	16	10	103	<10	16	3
19772	125	0.6	1.72	<5	42	<0.5	<5	1.64	2	16	77	2580	4.20	1	0.11	<10	0.87	310	<2	0.14	5	593	<2	0.73	8	6	5	<5	0.11	<10	14	139	<10	16	5
19773	133	0.4	1.69	<5	41	<0.5	<5	2.03	1	13	58	2948	3.57	1	0.11	<10	0.83	361	<2	0.12	8	696	<2	0.65	7	5	81	<5	0.09	<10	15	113	<10	21	5
19774	81	0.4	1.77	5	34	<0.5	<5	1.62	1	15	78	2018	3.65	<1	0.09	<10	0.78	306	<2	0.16	5	691	<2	0.63	10	4	63	<5	0.15	<10	18	123	<10	19	5
19775	126	0.3	1.90	9	41	<0.5	<5	1.86	2	20	84	2446	3.77	<1	0.09	<10	1.01	218	<2	0.15	8	750	<2	1.84	11	6	98	<5	0.17	<10	22	117	<10	10	6
19776	45	<0.2	1.95	12	29	<0.5	<5	2.29	2	22	57	1673	3.92	<1	0.06	<10	1.33	245	<2	0.09	4	918	<2	2.49	11	7	92	<5	0.14	<10	25	119	<10	21	7
19777	96	<0.2	2.01	5	38	<0.5	<5	1.78	1	19	75	2097	3.95	1	0.10	<10	1.30	288	<2	0.14	5	833	<2	1.87	<5	7	61	<5	0.10	<10	33	109	<10	23	6
19778	204	2.6	1.63	9	32	<0.5	5	1.85	2	18	82	4925	3.71	<1	0.17	<10	0.90	396	<2	0.09	6	777	4	2.12	<5	5	15	<5	0.04	<10	22	78	<10	108	4
19779	235	0.8	1.95	6	52	<0.5	<5	1.53	1	17	67	4562	3.51	1	0.14	<10	1.09	326	<2	0.13	5	820	<2	1.20	<5	7	23	<5	0.12	<10	31	116	<10	25	4
19780	285	0.8	1.99	<5	79	<0.5	<5	1.41	1	21	71	6868	3.96	<1	0.16	<10	1.19	308	<2	0.14	6	856	<2	1.46	<5	8	21	<5	0.15	<10	32	131	<10	27	4
19781	176	0.6	1.79	<5	66	<0.5	<5	1.85	1	18	76	4688	3.62	1	0.13	<10	1.05	349	<2	0.12	6	784	<2	1.18	<5	6	38	<5	0.10	<10	34	110	<10	27	4
19782	265	0.7	1.93	<5	117	<0.5	<5	1.98	1	20	68	6366	3.38	<1	0.14	<10	1.24	340	<2	0.12	6	852	3	1.41	<5	7	172	<5	0.09	<10	30	137	<10	31	4
19783	259	0.8	2.03	6	114	<0.5	<5	1.61	1	18	68	6285	2.83	<1	0.15	<10	1.39	278	<2	0.12	5	899	<2	1.07	<5	8	141	<5	0.12	<10	26	116	<10	35	4
19784	211	<0.2	1.96	<5	206	<0.5	<5	1.22	1	20	70	4299	3.21	<1	0.34	<10	1.38	276	<2	0.12	4	810	<2	0.88	<5	9	78	<5	0.16	<10	27	136	<10	25	4
19785	229	0.5	1.77	<5	148	<0.5	<5	1.47	1	16	68	5893	2.92	<1	0.23	<10	1.30	309	<2	0.08	6	815	<2	1.15	<5	6	15	<5	0.05	<10	23	95	<10	30	3
19786	273	0.5	1.75	<5	74	<0.5	<5	2.27	1	17	88	4481	3.56	<1	0.11	<10	1.17	325	<2	0.08	5	681	<2	1.52	<5	6	3	<5	0.03	<10	<10	93	<10	28	3
19787	118	<0.2	1.91	5	110	<0.5	<5	2.19	1	20	57	2837	3.39	<1	0.15	<10	1.22	333	<2	0.10	5	833	<2	1.24	<5	6	62	<5	0.07	<10	30	101	<10	23	4
19788	87	0.2	1.98	<5	10X	<0.5	<5	2.10	1	18	59	2671	3.44	<1	0.15	<10	1.19	326	<2	0.11	5	827	<2	1.15	6	6	63	<5	0.07	<10	29	106	<10	22	3
19789	72	<0.2	1.95	<5	124	<0.5	<5	1.83	1	16	72	1888	3.51	<1	0.15	<10	1.19	276	<2	0.12	5	802	<2	1.03	<5	7	87	<5	0.12	<10	38	112	<10	16	4
19790	216	<0.2	1.84	<5	168	<0.5	<5	2.02	1	19	104	3803	3.69	<1	0.28	<10	1.13	228	<2	0.17	5	768	<2	1.76	<5	7	27	<5	0.18	<10	42	120	<10	16	5
19791	331	0.6	2.15	<5	182	<0.5	<5	1.75	1	26	85	7147	3.43	<1	0.47	<10	1.43	265	<2	0.14	4	842	<2	1.90	<5	9	115	<5	0.19	<10	41	131	<10	31	4
19792	253	0.8	2.12	5	144	<0.5	6	2.15	1	17	58	7638	3.07	<1	0.14	<10	1.25	272	<2	0.09	4	821	<2	1.56	<5	5	340	<5	0.02	<10	37	77	<10	37	3
19793	243	0.4	1.78	<5	33	<0.5	<5	1.77	1	16	67	6267	3.19	<1	0.12	<10	1.30	308	<2	0.06	4	841	<2	1.36	<5	5	48	<5	0.02	<10	35	82	<10	37	3

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

Signed: _____

Sep. 12 2007 04:24PM PB

FAX NO. :604 327 3423

FROM : Assayers Canada

Firesteel Resources Inc.

Attention: Don Barker

Project: Copper Creek

Sample type:

Assayers Canada

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

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

Report No : 7S0077RJ

Date : Sep-06-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
19855	429	0.5	1.52	13	87	<0.5	<5	2.38	2	17	93	5363	4.52	<1	0.06	<10	0.62	497	<2	0.08	12	857	<2	0.92	13	7	256	<5	0.06	<10	20	168	10	34	9
19856	628	0.8	1.67	<5	48	<0.5	<5	2.01	3	22	72	7659	6.01	<1	0.06	<10	0.89	576	<2	0.06	12	840	3	1.30	10	8	153	<5	0.06	<10	15	195	16	60	7
19857	534	0.7	1.53	<5	78	<0.5	<5	2.22	2	21	124	7332	5.78	<1	0.05	<10	1.09	705	<2	0.06	19	718	2	1.57	12	11	177	<5	0.06	<10	11	179	15	62	9

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

Signed: _____ 

Assayers Canada

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

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

Report No : 7S0099RJ

Date : Oct-10-07

Firesteel Resources Inc.

Attention: Don Barker

Project: Copper Creek

Sample type:

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Table with 30 columns (Sample Number, Au, Ag, Al, As, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, Hg, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Sc, Sr, Th, Ti, U, V, W, Zn, Zr) and 30 rows of data (19858-19887).

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

Signed:

[Signature]

Oct. 12 2007 04:35PM P2

FAX NO. : 604 327 3423

FROM : Assayers Canada

Assayers Canada

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

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

Report No : 7S0099RJ

Date : Oct-10-07

Firesteel Resources Inc.

Attention: Don Barker

Project: Copper Creek

Sample type:

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Oct. 12 2007 04:36PM P3

FAX NO. :604 327 3423

FROM : Assayers Canada

Sample Number	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Tl	Tl	U	V	W	Zn	Zr
	ppb	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
19888	89	<0.2	0.70	6	35	<0.5	<5	1.53	1	11	106	1643	2.70	1	0.04	<10	0.28	211	<2	0.05	7	386	<2	1.86	6	2	80	<5	<0.01	<10	18	48	<10	12	3
19889	100	<0.2	0.71	6	43	<0.5	<5	1.48	1	10	131	1645	2.49	<1	0.05	<10	0.29	218	<2	0.04	7	345	<2	1.27	7	2	104	<5	<0.01	<10	18	54	<10	13	3
19890	97	<0.2	0.77	<5	34	<0.5	<5	1.95	1	11	97	1662	2.48	<1	0.07	10	0.37	264	<2	0.04	5	407	<2	1.69	8	2	25	<5	<0.01	<10	19	41	<10	16	3
19891	136	<0.2	0.78	7	27	<0.5	<5	1.86	1	11	111	2192	2.60	<1	0.07	<10	0.41	325	<2	0.04	6	451	<2	1.39	7	3	<1	<5	<0.01	<10	13	48	<10	22	3
19892	99	<0.2	0.88	<5	16	<0.5	<5	1.82	1	10	87	1517	2.75	<1	0.07	<10	0.52	352	<2	0.04	6	567	<2	1.02	8	4	2	<5	0.01	<10	10	63	<10	28	4
19893	166	0.7	0.53	<5	34	<0.5	<5	1.53	1	12	140	3318	2.08	<1	0.04	<10	0.30	234	<2	0.03	7	317	<2	1.12	6	2	<1	<5	<0.01	<10	12	35	<10	16	3
19894	84	0.5	0.83	<5	35	<0.5	<5	1.50	1	13	97	2431	2.46	<1	0.05	<10	0.57	324	<2	0.03	6	436	<2	1.12	<5	2	1	<5	<0.01	<10	11	48	<10	26	3
19895	84	0.7	0.83	7	67	<0.5	<5	1.88	1	15	98	3719	2.54	<1	0.05	<10	0.56	336	<2	0.04	6	530	<2	1.39	5	3	2	<5	<0.01	<10	15	44	<10	29	4
19896	27	<0.2	1.37	10	29	<0.5	<5	2.87	1	8	41	578	3.79	<1	0.09	<10	0.86	624	<2	0.05	4	766	<2	0.43	<5	6	<1	<5	<0.01	<10	10	97	<10	42	7
19897	29	0.4	1.28	14	76	<0.5	<5	2.33	1	12	46	970	3.30	<1	0.08	<10	0.98	573	5	0.06	4	764	<2	0.98	<5	5	<1	<5	0.01	<10	<10	80	<10	45	8
19898	35	<0.2	1.51	<5	59	<0.5	<5	1.49	1	14	35	1130	3.57	<1	0.08	<10	1.31	534	6	0.07	4	802	4	1.05	<5	5	51	<5	0.02	<10	11	90	<10	46	11
19899	26	0.3	1.63	12	84	<0.5	<5	2.62	1	14	34	1289	3.47	1	0.07	<10	1.19	548	<2	0.07	4	793	4	1.37	<5	5	22	<5	0.01	<10	11	83	<10	43	9
19900	27	<0.2	1.58	5	67	<0.5	<5	3.19	1	13	39	1192	3.32	1	0.06	<10	1.16	519	<2	0.06	3	753	<2	2.25	9	4	20	<5	0.01	<10	20	78	<10	39	8
19901	54	<0.2	1.67	6	76	<0.5	<5	4.03	1	14	29	2401	3.55	<1	0.12	<10	1.12	594	<2	0.06	3	774	<2	2.67	6	3	51	<5	0.01	<10	22	73	<10	40	10
19902	58	0.8	2.16	5	83	<0.5	<5	3.33	1	13	24	1954	3.74	1	0.12	11	1.15	511	7	0.11	3	771	<2	2.15	<5	3	24	8	<0.01	<10	11	72	<10	37	8
19903	225	0.6	2.23	9	96	<0.5	<5	2.94	1	13	30	4120	2.68	<1	0.11	<10	0.64	261	2	0.05	3	548	<2	1.59	7	3	<1	<5	0.01	<10	32	53	<10	29	4
19904	196	0.4	1.62	<5	94	<0.5	<5	1.79	1	15	45	4019	3.23	<1	0.11	<10	1.09	336	<2	0.06	4	713	5	1.43	5	5	14	<5	0.05	<10	17	78	<10	34	6
19905	161	<0.2	1.46	7	74	<0.5	<5	1.76	1	14	71	3589	2.84	<1	0.15	<10	0.69	184	6	0.06	5	545	476	1.82	6	3	<1	<5	0.02	<10	21	45	<10	25	7
19906	165	1.0	1.68	<5	57	<0.5	<5	1.67	1	18	58	4096	3.78	<1	0.18	<10	1.00	275	<2	0.07	5	682	7	2.20	<5	4	26	<5	0.03	11	22	68	<10	29	8
19907	119	0.3	1.92	<5	93	<0.5	<5	2.22	1	18	44	2811	3.40	<1	0.16	<10	1.07	323	20	0.09	4	742	14	1.68	5	5	29	<5	0.02	<10	13	77	<10	28	8
19908	160	1.2	1.87	6	140	<0.5	<5	2.59	1	15	51	3563	3.21	1	0.15	10	1.05	339	11	0.07	6	860	<2	1.28	<5	5	2	<5	0.04	<10	13	78	<10	31	9
19909	200	1.5	1.79	<5	65	<0.5	<5	2.49	1	16	76	5158	3.07	1	0.18	<10	0.98	304	34	0.08	5	701	<2	1.65	<5	4	24	<5	0.02	19	<10	63	<10	40	7
19910	161	1.3	1.83	<5	44	<0.5	<5	2.12	1	17	67	4048	3.13	1	0.11	<10	1.20	289	70	0.11	5	715	<2	1.81	9	7	3	<5	0.14	<10	<10	103	<10	35	8
19911	119	0.9	1.99	<5	35	<0.5	<5	1.99	1	16	63	2761	3.60	1	0.11	<10	1.21	381	<2	0.11	5	775	<2	1.35	6	8	4	<5	0.14	<10	11	115	<10	52	8
19912	126	1.1	1.92	5	33	<0.5	<5	2.92	1	15	52	2976	3.30	1	0.15	10	1.10	387	<2	0.10	6	762	<2	1.18	5	6	<1	<5	0.04	<10	<10	91	<10	55	8
19913	140	0.4	2.04	<5	107	<0.5	<5	3.33	1	13	55	3476	2.97	<1	0.21	10	0.77	317	2	0.11	4	717	<2	1.41	<5	3	362	<5	0.01	<10	13	57	<10	34	6
19914	121	1.2	2.08	<5	123	<0.5	<5	2.99	1	12	45	2616	3.08	<1	0.18	<10	0.77	321	<2	0.11	4	720	<2	1.10	5	4	401	<5	0.01	<10	<10	64	<10	35	6
19915	107	0.4	2.69	8	102	<0.5	<5	3.52	1	13	38	2407	3.16	1	0.13	10	0.93	340	3	0.15	4	713	<2	1.54	<5	4	418	<5	0.01	<10	18	72	<10	34	6
19916	134	0.4	2.23	11	62	<0.5	<5	2.60	1	12	43	2616	3.57	1	0.10	<10	1.18	447	9	0.10	4	791	<2	1.06	<5	6	201	<5	0.02	<10	15	92	<10	40	6
19917	104	0.6	2.93	8	132	<0.5	<5	3.03	2	13	51	2553	3.66	<1	0.12	<10	1.14	374	<2	0.17	4	763	<2	1.63	<5	5	587	<5	0.02	<10	<10	92	<10	39	6

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

Signed: _____

Oct. 12 2007 04:36PM P4

FAX NO. :604 327 3423

FROM :Assayers Canada

Firesteel Resources Inc.
Attention: Don Barker
Project: Copper Creek
Sample type:

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


Report No : 7S0099RJ
Date : Oct-10-07

Multi-Element ICP-AES Analysis
Aqua Regia Digestion

Duplicate

Sample Number	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
19918	67	0.6	3.56	12	142	<0.5	<5	5.57	1	11	18	1436	2.48	1	0.12	11	0.73	272	<2	0.19	2	635	<2	2.45	<5	3	730	<5	<0.01	<10	17	57	<10	23	4
19919	139	1.0	2.47	<5	113	<0.5	<5	2.03	1	15	57	3041	3.60	<1	0.16	<10	1.25	399	<2	0.15	5	824	<2	0.91	<5	6	446	<5	0.06	<10	<10	106	<10	41	7
19920	116	1.1	2.88	9	109	<0.5	<5	2.50	1	13	41	2832	3.03	<1	0.11	<10	1.06	347	<2	0.15	4	727	<2	0.89	<5	5	489	<5	0.04	<10	<10	79	<10	36	5
19921	183	1.2	2.43	<5	91	<0.5	<5	2.11	1	14	69	3731	2.88	<1	0.14	<10	1.15	290	2	0.17	4	724	<2	1.40	6	6	312	<5	-0.11	<10	<10	89	<10	30	7
19922	140	1.2	2.43	<5	59	<0.5	<5	2.35	1	14	74	3206	3.27	<1	0.14	<10	1.17	366	4	0.20	5	769	<2	1.49	<5	6	131	<5	0.11	<10	<10	102	<10	35	4
19923	260	1.1	2.41	5	63	<0.5	<5	2.22	2	19	58	4399	3.76	1	0.12	<10	1.23	362	4	0.14	5	883	<2	1.74	<5	6	196	<5	0.09	<10	13	99	<10	40	5
19924	197	1.1	3.05	7	66	<0.5	<5	3.69	1	11	41	4491	3.07	<1	0.13	10	0.99	295	<2	0.14	4	703	<2	2.09	<5	4	254	<5	0.03	12	21	74	<10	36	4
19925	142	1.2	2.25	<5	42	<0.5	<5	1.96	2	14	62	2953	3.68	1	0.09	<10	1.15	329	2	0.16	5	773	<2	1.14	<5	6	84	<5	0.09	<10	<10	106	<10	35	4
19926	135	1.2	2.08	<5	46	<0.5	<5	2.07	1	15	63	2990	3.59	<1	0.11	<10	1.13	304	<2	0.14	5	789	<2	1.74	7	6	50	<5	0.08	13	15	98	<10	26	4
19927	54	0.6	1.83	<5	35	<0.5	<5	3.00	1	11	57	1268	3.57	1	0.12	10	0.87	426	3	0.13	4	839	<2	0.89	<5	6	<1	<5	0.02	<10	<10	93	<10	38	4
19928	153	0.8	2.45	<5	85	<0.5	<5	3.80	1	13	45	3617	3.29	<1	0.10	10	0.99	409	<2	0.16	5	788	<2	1.28	<5	7	471	<5	0.02	<10	<10	99	<10	41	5
19929	115	0.9	2.90	6	134	<0.5	<5	2.69	2	13	56	2733	3.60	<1	0.14	<10	1.30	425	<2	0.22	6	802	<2	1.15	6	8	764	5	0.06	<10	<10	121	<10	41	5
19930	214	1.2	3.33	8	132	<0.5	<5	3.45	2	18	51	4896	3.73	<1	0.12	<10	1.46	414	<2	0.19	6	850	<2	2.06	5	9	821	<5	0.05	<10	23	123	<10	48	4
19931	160	1.1	2.95	6	112	<0.5	<5	2.96	2	21	56	4175	4.12	<1	0.09	<10	1.55	395	7	0.17	11	931	<2	1.89	5	8	640	<5	0.08	<10	12	136	<10	49	6
19932	221	1.4	3.14	8	106	<0.5	<5	3.09	2	19	45	5190	3.87	<1	0.11	<10	1.64	393	13	0.14	8	820	<2	1.91	5	8	546	<5	0.05	<10	24	122	<10	50	5
19933	120	0.8	2.45	<5	74	<0.5	<5	2.09	1	16	75	2942	3.52	<1	0.11	<10	1.26	366	23	0.18	5	792	<2	1.39	5	7	218	<5	0.15	<10	14	120	<10	36	5
19934	72	1.0	2.47	<5	78	<0.5	<5	1.38	1	16	75	2156	3.51	1	0.12	<10	1.35	419	3	0.17	5	763	<2	0.74	5	7	138	<5	0.14	<10	<10	124	<10	42	5
19935	186	1.4	2.51	6	19	<0.5	<5	2.32	1	16	71	4828	3.02	<1	0.10	<10	1.23	331	25	0.08	4	721	<2	1.20	5	6	20	<5	0.06	<10	10	87	<10	50	4
19936	366	1.7	1.99	<5	18	<0.5	<5	1.93	1	16	76	8054	3.07	<1	0.10	<10	1.29	295	3	0.08	5	718	<2	1.53	<5	6	<1	<5	0.04	<10	10	90	<10	58	4
19937	336	1.8	2.15	12	<10	<0.5	<5	3.86	1	16	65	7907	2.97	<1	0.08	10	1.06	266	7	0.06	4	697	<2	1.67	<5	6	<1	<5	0.01	<10	26	70	<10	51	3
19938	194	1.7	1.86	<5	19	<0.5	<5	1.94	1	17	70	5627	3.16	<1	0.11	<10	1.13	347	<2	0.09	4	766	<2	1.23	<5	5	12	<5	0.04	<10	12	80	<10	52	4
19939	198	2.2	2.25	8	15	<0.5	5	2.86	1	14	68	7390	3.05	<1	0.10	<10	1.09	398	5	0.08	5	770	<2	1.24	6	5	19	<5	<0.01	11	<10	73	<10	49	3
19940	154	1.5	2.35	<5	44	<0.5	<5	2.24	1	14	57	4430	3.08	<1	0.09	<10	1.38	398	3	0.12	4	804	<2	1.12	<5	6	141	<5	0.02	<10	17	99	<10	51	3
19941	125	1.4	2.54	13	27	<0.5	<5	2.29	2	18	69	5682	3.62	<1	0.08	<10	1.30	423	9	0.14	6	800	<2	1.38	5	8	73	<5	0.10	<10	<10	117	<10	46	5
19942	116	1.4	2.55	<5	29	<0.5	<5	2.09	1	19	57	3467	3.63	<1	0.08	<10	1.45	445	9	0.15	5	888	<2	0.97	6	9	76	<5	0.14	<10	17	136	<10	47	5
19943	66	1.5	2.43	<5	35	<0.5	<5	1.98	1	15	65	4245	2.96	<1	0.07	<10	1.32	478	8	0.16	5	860	<2	1.14	<5	7	110	<5	0.07	<10	<10	103	<10	53	4
19944	41	1.3	2.38	6	24	<0.5	<5	3.00	1	12	85	3619	2.68	<1	0.08	<10	1.11	549	39	0.13	5	692	<2	1.83	6	5	61	<5	0.04	<10	10	78	<10	44	5
19945	35	0.8	3.00	8	33	<0.5	<5	3.06	1	15	52	3020	3.22	<1	0.07	10	1.18	686	8	0.10	3	1049	<2	0.92	5	5	113	<5	0.08	<10	<10	102	<10	69	11
19946	109	1.2	2.48	5	33	<0.5	<5	2.10	1	15	63	4482	2.96	<1	0.07	<10	1.27	411	12	0.12	5	781	<2	1.22	8	7	71	<5	0.14	<10	14	108	<10	39	.9
19947	85	1.2	2.23	<5	42	<0.5	<5	2.40	1	15	64	3967	2.87	<1	0.07	<10	1.20	537	72	0.12	5	795	<2	1.45	8	7	101	<5	0.14	<10	<10	102	<10	55	9

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

Signed: _____ 

Assayers Canada

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

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

Report No : 7SD099RJ

Date : Oct-10-07

Firesteel Resources Inc.

Attention: Don Barker

Project: Copper Creek

Sample type:

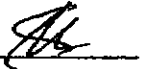
Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
19948	59	0.9	1.88	<5	39	<0.5	<5	1.98	1	13	79	3381	3.16	1	0.11	<10	1.06	613	24	0.12	6	750	<2	1.30	6	4	25	<5	0.02	<10	<10	78	<10	53	5
19949	276	2.2	1.36	<5	77	<0.5	<5	2.56	1	16	78	7047	2.96	<1	0.17	<10	0.91	308	153	0.06	6	558	9	2.69	<5	3	<1	<5	0.01	<10	12	58	<10	24	5
19950	176	1.3	1.75	<5	96	<0.5	<5	2.08	1	16	79	4871	2.80	<1	0.18	<10	0.96	230	74	0.11	5	630	<2	2.14	<5	4	118	<5	0.02	<10	17	75	<10	16	6
19951	83	1.0	2.22	<5	94	<0.5	<5	1.64	1	21	67	2579	3.56	<1	0.15	<10	1.28	306	26	0.15	5	794	<2	1.82	<5	6	204	<5	0.04	<10	<10	92	<10	19	6
19952	44	0.4	2.33	<5	81	<0.5	<5	1.49	1	16	76	1769	3.31	<1	0.16	<10	1.27	272	6	0.19	5	751	<2	1.37	5	6	207	<5	0.07	<10	<10	102	<10	19	11
19953	55	0.9	2.14	<5	91	<0.5	<5	1.78	1	18	69	2191	2.73	<1	0.15	<10	1.03	242	8	0.15	4	589	<2	1.46	7	6	210	<5	0.07	<10	13	85	<10	18	10
19954	126	0.9	2.64	<5	132	<0.5	<5	2.21	1	18	72	4301	2.78	<1	0.22	<10	0.89	210	22	0.19	3	630	<2	1.76	6	6	402	<5	0.07	<10	10	82	<10	18	8
19955	55	0.5	2.13	<5	69	<0.5	<5	1.87	1	16	86	2581	2.52	<1	0.13	<10	0.91	226	21	0.13	3	544	<2	1.52	<5	5	169	<5	0.06	<10	18	72	<10	17	9
19956	79	0.2	1.99	<5	79	<0.5	<5	1.16	1	20	88	2506	3.17	<1	0.27	<10	1.16	213	10	0.17	4	639	<2	1.74	11	7	107	<5	0.13	<10	<10	108	<10	17	12
19957	144	1.2	2.07	<5	77	<0.5	<5	1.88	1	24	89	4595	3.52	<1	0.25	<10	1.20	280	22	0.14	4	691	<2	2.21	7	7	127	<5	0.11	<10	22	101	<10	26	12
19958	96	0.6	2.17	<5	107	<0.5	<5	2.19	1	22	92	2920	3.53	<1	0.42	<10	1.20	232	14	0.19	5	714	<2	2.38	10	7	61	<5	0.10	<10	15	107	<10	27	7
19959	134	0.5	1.78	<5	73	<0.5	<5	2.75	1	17	94	3736	3.20	<1	0.26	<10	1.09	237	27	0.10	4	728	<2	2.27	<5	5	7	<5	0.04	<10	25	79	<10	32	6
19960	149	1.0	2.24	<5	85	<0.5	<5	1.79	2	25	89	4673	4.06	<1	0.25	<10	1.20	256	57	0.18	4	782	<2	2.44	7	7	113	<5	0.06	<10	24	105	<10	34	11
19961	102	0.5	2.14	<5	74	<0.5	<5	1.62	2	24	87	3464	3.98	<1	0.27	<10	1.29	263	8	0.17	4	800	<2	2.08	6	8	66	<5	0.11	<10	28	121	<10	29	11
19962	100	0.4	2.62	<5	83	<0.5	<5	2.42	2	25	67	2884	4.00	<1	0.20	<10	1.28	273	8	0.15	4	805	<2	1.89	7	8	171	<5	0.10	<10	28	117	<10	31	11
19963	82	<0.2	2.47	<5	51	<0.5	<5	1.76	1	22	82	1990	3.62	<1	0.13	<10	1.20	260	6	0.19	4	795	<2	1.42	10	7	88	<5	0.15	<10	20	110	<10	23	10
19964	119	0.4	2.29	<5	73	<0.5	<5	1.80	1	22	84	3149	3.40	<1	0.23	<10	1.33	249	9	0.21	4	784	<2	1.79	11	9	87	<5	0.18	<10	12	128	<10	27	8
19965	199	0.8	2.22	<5	66	<0.5	<5	1.55	1	20	73	4757	3.13	<1	0.21	<10	1.22	228	13	0.15	4	745	<2	1.38	7	8	111	<5	0.16	<10	14	119	<10	32	8
19966	258	1.3	2.17	<5	91	<0.5	<5	1.46	1	21	81	6396	3.18	<1	0.20	<10	1.12	219	21	0.15	4	684	<2	1.75	10	8	174	<5	0.14	<10	14	113	<10	42	7
19967	182	0.5	2.27	<5	55	<0.5	<5	2.11	1	20	91	4101	3.39	<1	0.12	<10	1.14	230	8	0.14	3	731	<2	1.97	5	7	87	<5	0.08	<10	22	99	<10	28	5
19968	131	0.7	2.31	<5	53	<0.5	<5	2.65	1	22	67	3913	3.52	1	0.19	<10	1.11	253	17	0.11	4	750	<2	1.78	6	6	49	<5	0.06	<10	26	94	<10	30	5
19969	63	0.3	2.13	<5	62	<0.5	<5	1.67	1	19	90	2286	3.65	<1	0.16	<10	1.08	248	64	0.18	4	724	<2	1.72	7	6	60	<5	0.08	<10	16	88	<10	20	6
19970	100	0.2	2.32	<5	75	<0.5	<5	1.57	1	22	101	3149	3.76	<1	0.17	<10	1.27	242	5	0.18	5	803	<2	1.92	6	8	92	<5	0.13	<10	14	114	<10	23	8
19971	132	0.8	2.23	<5	83	<0.5	<5	2.28	1	21	89	3909	3.23	<1	0.20	<10	1.12	220	11	0.15	4	689	<2	1.97	6	7	169	<5	0.08	<10	17	99	<10	25	6
19972	92	1.5	1.95	<5	74	<0.5	<5	1.35	2	28	75	3531	4.03	<1	0.19	<10	1.20	221	42	0.14	4	728	<2	2.40	7	8	117	<5	0.12	<10	19	112	<10	25	8
19973	76	0.6	1.99	<5	60	<0.5	<5	1.58	1	22	97	2691	3.48	<1	0.19	<10	1.25	245	12	0.15	3	715	<2	1.76	10	8	70	<5	0.13	<10	15	116	<10	27	8
19974	106	0.9	1.86	<5	67	<0.5	<5	1.50	1	26	88	3327	3.42	<1	0.19	<10	1.03	224	10	0.14	4	665	<2	1.88	9	6	86	<5	0.08	<10	10	92	<10	26	6
19975	54	0.3	2.02	<5	73	<0.5	<5	1.57	1	18	96	1976	3.27	<1	0.22	<10	1.15	221	17	0.17	4	676	<2	1.64	5	6	90	<5	0.07	<10	21	97	<10	23	5
19976	87	1.1	2.03	<5	70	<0.5	<5	1.50	1	31	80	3048	3.49	<1	0.19	<10	1.19	234	12	0.14	4	677	<2	1.97	9	7	144	<5	0.12	<10	16	109	<10	41	7
19977	52	<0.2	2.23	<5	82	<0.5	<5	1.84	1	30	87	2657	4.01	<1	0.25	<10	1.11	220	20	0.17	4	761	<2	2.61	13	8	173	<5	0.13	<10	27	115	<10	22	7

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

Signed: _____



Oct. 12 2007 04:37PM P5

FAX NO. : 604 327 3423

FROM : Assayers Canada

Oct. 12 2007 04:38PM P6

FAX NO. : 604 327 3423

FROM : Assayers Canada

Firesteel Resources Inc.

Attention: Don Barker

Project: Copper Creek

Sample type:

Assayers Canada

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

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

Report No : 7S0099RJ

Date : Oct-10-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Zr
	ppb	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
19978	46	1.2	1.90	<5	67	<0.5	<5	1.63	2	33	102	2851	4.48	<1	0.28	<10	0.98	221	6	0.17	5	663	<2	3.21	13	7	62	<5	0.12	<10	30	104	<10	25	6
19979	62	1.2	2.11	<5	72	<0.5	<5	1.65	2	38	112	3360	4.59	<1	0.26	<10	1.12	251	11	0.17	5	692	<2	3.12	9	7	99	<5	0.13	<10	28	110	<10	30	6
19980	47	<0.2	2.14	<5	84	<0.5	<5	2.22	2	29	78	2990	4.02	<1	0.30	<10	1.05	213	7	0.13	4	694	<2	2.70	7	6	92	<5	0.06	<10	20	97	<10	22	5
19981	178	0.8	2.36	<5	113	<0.5	<5	2.57	1	18	91	4971	3.04	<1	0.22	<10	1.15	237	5	0.13	4	679	<2	1.58	7	7	173	<5	0.07	<10	12	92	<10	34	5
19982	124	1.0	2.26	<5	76	<0.5	<5	1.83	1	17	101	3478	3.08	<1	0.13	<10	1.15	374	7	0.16	4	677	<2	1.24	9	6	139	<5	0.11	<10	16	92	<10	39	8
19983	29	0.5	2.30	<5	57	<0.5	<5	1.78	1	32	98	3303	3.54	<1	0.09	<10	1.19	514	10	0.15	4	722	<2	1.52	6	6	175	<5	0.08	<10	11	88	<10	47	6
19984	31	0.6	2.58	<5	87	<0.5	<5	1.88	1	28	88	2652	3.52	<1	0.12	<10	1.20	399	3	0.19	5	726	<2	1.55	9	6	254	<5	0.07	<10	21	90	<10	38	6
19985	43	1.0	2.32	<5	63	<0.5	<5	1.86	1	15	107	3290	3.12	<1	0.12	<10	1.22	404	15	0.18	4	715	<2	1.20	8	6	173	<5	0.07	<10	<10	90	<10	40	6
19986	47	0.5	2.23	<5	38	<0.5	<5	1.91	1	18	98	2511	3.50	<1	0.10	<10	1.23	446	6	0.18	5	792	<2	1.35	10	6	91	<5	0.12	<10	16	104	<10	46	7
19987	90	0.3	1.74	<5	45	<0.5	<5	2.36	1	18	94	3554	3.11	<1	0.11	<10	0.96	253	9	0.12	5	713	<2	1.66	8	6	40	<5	0.05	<10	23	80	<10	31	6
19988	135	1.7	2.08	<5	60	<0.5	<5	2.81	1	23	90	4350	3.28	<1	0.14	<10	0.89	241	5	0.16	4	697	<2	2.01	10	5	128	<5	0.03	<10	22	74	<10	33	6
19989	111	0.5	2.20	<5	69	<0.5	<5	2.34	1	22	114	3520	3.42	<1	0.25	<10	1.13	214	2	0.21	5	759	<2	2.45	12	8	41	<5	0.17	<10	20	114	<10	30	5
19990	140	1.3	2.05	<5	45	<0.5	<5	2.64	1	22	96	4326	3.41	<1	0.19	<10	1.25	238	2	0.15	5	732	<2	2.55	14	8	11	<5	0.18	<10	25	120	<10	37	5
19991	110	1.1	2.30	<5	41	<0.5	<5	2.66	1	21	107	3614	3.66	<1	0.12	<10	1.34	296	8	0.16	4	777	<2	2.24	12	8	23	<5	0.15	<10	21	125	<10	35	5
19992	128	1.1	2.61	12	57	<0.5	<5	2.97	1	17	58	4152	3.46	1	0.11	<10	1.26	269	<2	0.11	4	753	<2	1.56	5	7	76	<5	0.08	<10	18	102	<10	35	6
19993	176	0.8	2.31	<5	40	<0.5	<5	2.56	1	16	73	5468	3.17	1	0.10	<10	1.22	281	<2	0.08	3	727	<2	1.47	5	6	53	<5	0.03	<10	11	83	<10	46	5
19994	125	0.8	1.99	<5	55	<0.5	<5	3.25	1	14	66	3816	2.74	<1	0.10	<10	0.93	245	7	0.10	3	720	<2	1.10	7	6	102	<5	0.03	<10	20	81	<10	34	6
19995	87	0.7	2.48	<5	77	<0.5	<5	1.77	1	20	104	3004	3.93	1	0.14	<10	1.43	279	6	0.18	5	767	<2	1.43	10	9	133	<5	0.15	<10	17	143	<10	29	6
19996	77	0.5	2.27	<5	56	<0.5	<5	2.12	2	20	105	2789	3.96	<1	0.15	<10	1.25	261	<2	0.18	6	780	<2	2.04	15	8	70	<5	0.16	<10	17	132	<10	25	6
19997	68	0.6	2.11	<5	65	<0.5	<5	1.67	1	24	97	2684	3.83	<1	0.18	<10	1.22	223	16	0.17	5	809	<2	2.17	11	8	83	<5	0.16	<10	32	121	<10	24	5

A .5 gm sample is digested with 5 ml 3:1 HCl/HNO3 at 95°C for 2 hours and diluted to 26ml.

Signed: _____

FROM: Assayers Canada FAX NO. : 604 327 3423 Nov. 08 2007 07:01PM P2

Firesteel Resources Inc

Attention: Don Barker

Project: Copper Creek

Sample type:

Assayers Canada

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

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

Report No : 7SU10RJ

Date : No-06-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Table with columns for Sample Number and elements Au through Zr, showing concentration values in various units (ppb, ppm, %).

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

Handwritten number 7.12

Signed: [Signature]

Nov. 08 2007 07:02PM P3

FAX NO. : 604 327 3423

FROM : Assayers Canada

Firesteel Resources Inc

Attention: Don Barker

Project: Copper Creek

Sample type:

Assayers Canada

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

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

Report No : 7S0110RJ

Date : Nov-06-07

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
20028	233	<0.2	1.67	<5	83	<0.5	<5	2.10	2	21	67	4064	4.64	1	0.16	<10	0.67	259	<2	0.18	16	897	<2	1.44	<5	4	63	<5	0.16	20	10	189	<10	34	5
20029	418	0.5	2.02	6	62	<0.5	11	2.31	2	22	60	7580	4.84	1	0.10	<10	0.51	226	<2	0.19	10	803	<2	1.78	<5	5	381	5	0.16	23	<10	166	<10	44	6
20030	384	0.7	2.14	<5	85	<0.5	13	1.81	2	26	54	8420	5.08	1	0.14	<10	0.72	256	<2	0.19	11	816	<2	1.99	<5	8	407	<5	0.16	22	<10	185	<10	56	5
20031	441	0.9	2.14	<5	59	<0.5	12	3.01	2	27	64	9199	5.35	<1	0.13	<10	0.89	291	<2	0.10	10	783	<2	2.29	<5	11	154	<5	0.16	26	<10	188	<10	51	5
20032	281	<0.2	1.97	<5	44	<0.5	7	2.58	2	21	46	6494	5.17	1	0.10	<10	0.61	281	<2	0.12	8	836	<2	1.39	<5	7	168	<5	0.15	20	<10	178	<10	36	6
20033	273	<0.2	1.58	<5	35	<0.5	5	1.76	2	24	79	5313	5.27	<1	0.09	<10	0.71	230	<2	0.13	9	744	<2	1.99	<5	8	88	<5	0.16	26	10	172	<10	29	5
20034	239	<0.2	1.74	6	38	<0.5	6	1.80	2	31	58	6082	6.05	<1	0.09	<10	0.88	244	<2	0.11	10	748	<2	2.39	<5	9	106	<5	0.16	32	10	223	<10	29	5
20035	227	<0.2	2.33	<5	43	<0.5	<5	2.97	2	23	52	4483	6.20	<1	0.12	<10	0.86	361	<2	0.11	11	862	<2	1.67	<5	8	127	<5	0.16	22	<10	230	10	33	7
20036	301	<0.2	2.04	<5	61	<0.5	<5	2.51	2	20	56	5138	6.37	<1	0.09	<10	0.73	458	<2	0.34	11	731	<2	1.18	<5	8	221	<5	0.12	26	<10	223	<10	42	7
20037	344	0.2	2.56	<5	40	<0.5	5	3.38	2	28	48	6836	6.58	<1	0.11	<10	1.27	628	<2	0.10	15	881	<2	1.46	<5	11	86	5	0.12	38	<10	216	<10	57	9
20038	112	<0.2	1.85	7	71	<0.5	<5	1.75	1	35	80	2128	4.31	<1	0.16	<10	1.19	402	<2	0.13	5	814	<2	1.26	5	7	65	<5	0.07	25	<10	122	<10	18	4
20039	172	<0.2	2.21	<5	71	<0.5	<5	1.57	2	16	69	3564	5.06	<1	0.12	<10	1.39	381	<2	0.13	7	895	<2	1.13	<5	8	179	<5	0.07	31	<10	154	<10	23	4
20040	196	<0.2	1.98	<5	43	<0.5	<5	1.68	2	17	57	2818	4.80	<1	0.09	<10	1.27	390	<2	0.09	5	765	<2	1.26	<5	7	37	<5	0.08	21	<10	143	<10	24	4
20041	218	<0.2	1.55	<5	56	<0.5	<5	1.42	2	18	62	4706	4.58	<1	0.10	<10	1.04	352	<2	0.10	9	795	<2	1.69	<5	7	58	<5	0.08	17	<10	135	<10	30	4
20042	235	<0.2	2.13	<5	90	<0.5	<5	1.65	2	22	75	5478	5.28	<1	0.19	<10	1.47	414	<2	0.11	8	869	<2	1.75	<5	10	47	<5	0.13	23	<10	171	10	34	5
20043	168	<0.2	2.20	5	205	<0.5	<5	1.38	2	22	49	3657	5.14	<1	0.59	<10	1.68	512	<2	0.11	11	760	<2	1.59	<5	15	36	<5	0.20	17	<10	193	<10	38	4
20044	325	<0.2	2.18	<5	101	<0.5	7	1.78	1	17	63	6245	4.51	<1	0.21	<10	1.42	440	<2	0.07	8	730	<2	2.16	<5	9	40	<5	0.05	17	<10	126	<10	26	4
20045	106	<0.2	1.68	<5	72	<0.5	<5	1.53	2	13	61	1931	4.67	<1	0.09	<10	1.06	385	<2	0.12	6	823	<2	0.95	<5	6	11	<5	0.04	24	<10	134	<10	21	4
20046	153	<0.2	1.73	6	37	<0.5	<5	4.12	1	18	49	3089	3.82	<1	0.11	10	1.02	605	<2	1.08	8	783	<2	1.40	<5	8	36	5	0.03	11	<10	111	<10	28	3
20047	301	<0.2	1.90	5	87	<0.5	<5	2.18	2	29	50	6411	4.98	<1	0.19	<10	0.99	409	<2	0.13	17	889	<2	1.60	<5	7	80	<5	0.15	19	<10	163	<10	46	6
20048	258	<0.2	2.13	<5	109	<0.5	<5	1.77	2	32	55	5753	5.06	<1	0.44	<10	1.57	471	<2	0.13	18	914	<2	1.22	<5	7	37	<5	0.24	16	<10	212	<10	47	5
20049	222	<0.2	3.65	<5	197	<0.5	<5	1.97	2	36	63	5540	4.98	<1	0.67	<10	2.33	489	<2	0.26	22	740	<2	1.40	<5	8	79	<5	0.27	11	<10	217	<10	57	4
20050	171	<0.2	3.38	<5	126	<0.5	<5	2.27	2	37	63	4060	5.18	<1	0.40	<10	1.67	396	<2	0.25	24	716	<2	1.74	<5	7	166	<5	0.22	<10	11	199	<10	32	4
20051	188	<0.2	3.08	25	60	<0.5	<5	3.46	1	21	33	3054	3.90	<1	0.13	<10	0.97	350	<2	0.13	14	601	<2	1.10	<5	7	151	<5	0.10	20	<10	145	<10	23	4
20052	189	<0.2	3.06	21	72	<0.5	<5	3.45	1	29	37	3972	4.54	<1	0.24	<10	1.68	503	<2	0.10	19	672	<2	1.32	<5	11	144	<5	0.12	<10	<10	188	<10	36	4

24

13.28

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

Signed:

46
24
2/10

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

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

Report No : 6S0065RJ

Date : Nov-17-06

Ironsteel Resources Inc.

Attention: Don Barker

Project: Copper Creek Project

Sample type:

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

56689
56715
11.55 $\frac{227}{X} = 43$
old 8/12

Nov. 17 2006 05:30 PM P2

FAX NO. : 604 327 3423

FROM : Assayers Canada

Sample Number
56651
56652
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	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Tl	Ti	U	V	W	Zn	Zr
	ppb	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
56651	54	<0.2	1.24	<5	66	<0.5	<5	1.44	<1	19	41	1059 # 4.70	<1	0.12	<10	0.81	641		2	0.09	13	814	<2	0.12	<5	7	40	<5	0.11	<10	<10	194	<10	40	6
56652	64	<0.2	1.39	<5	54	<0.5	<5	1.88	<1	14	36	1619 # 4.49	<1	0.14	<10	0.84	979		3	0.07	8	1069	<2	0.09	<5	5	34	<5	0.08	<10	<10	138	<10	51	7
56653	145	0.7	1.44	419	99	<0.5		7	0.78	13	29	39 5327 # 8.11	<1	0.15	<10	1.00	1353		20	0.04	14	973	22	0.07	9	8	23	<5	0.06	<10	<10	210	16	188	9
56654	191	0.7	2.04	<5	90	<0.5	<5	0.95	<1	32	42	4847 # 5.83	<1	0.12	<10	1.57	1338		3	0.06	16	888	2	0.15	<5	11	41	<5	0.12	<10	175	<10	85	8	
56655	32	<0.2	1.98	<5	65	<0.5	<5	1.42	<1	21	54	728 # 4.12	<1	0.12	<10	1.04	547		2	0.15	13	756	<2	0.08	<5	7	74	<5	0.15	<10	11	179	<10	37	7
56656	21	<0.2	1.87	<5	59	<0.5	<5	1.07	<1	24	35	439 # 3.78	<1	0.13	<10	1.03	611		2	0.10	11	949	<2	0.20	5	6	58	<5	0.12	<10	<10	126	<10	46	6
56657	50	<0.2	1.91	<5	67	<0.5	<5	1.17	<1	27	29	584 # 3.91	<1	0.14	<10	0.83	417		2	0.14	11	1048	<2	0.19	<5	5	68	<5	0.13	<10	<10	131	<10	32	7
56658	151	<0.2	2.22	<5	113	<0.5	<5	1.17	<1	29	50	951 # 4.66	<1	0.30	<10	0.92	1072		4	0.14	11	915	<2	0.16	<5	7	54	<5	0.09	<10	<10	126	<10	66	7
56659	23	<0.2	2.14	<5	96	<0.5	<5	1.71	<1	21	48	369 # 4.76	<1	0.18	<10	0.76	671		3	0.23	13	775	<2	0.06	<5	10	99	<5	0.13	<10	10	189	<10	51	7
56660	20	<0.2	2.05	<5	113	<0.5	<5	1.53	<1	22	48	291 4.30	<1	0.17	<10	1.04	543		2	0.20	17	988	<2	0.08	5	7	77	<5	0.16	<10	11	160	<10	45	7
56661	34	<0.2	1.62	<5	94	<0.5	<5	1.07	<1	20	39	335 5.51	<1	0.12	<10	0.87	550		29	0.12	16	985	<2	0.11	<5	5	54	<5	0.12	<10	13	162	<10	41	7
56662	34	<0.2	1.56	<5	82	<0.5	<5	1.21	<1	18	36	363 # 4.08	<1	0.10	<10	0.81	407		6	0.15	12	920	<2	0.12	<5	6	57	<5	0.13	<10	14	156	<10	31	5
56663	26	<0.2	1.61	<5	138	<0.5	<5	0.93	<1	29	25	449 # 3.61	<1	0.12	<10	0.90	459		2	0.09	9	1034	<2	0.25	<5	5	49	<5	0.12	<10	<10	113	<10	40	5
56664	28	<0.2	1.96	<5	144	<0.5	<5	1.30	<1	37	36	506 # 5.04	<1	0.17	<10	1.00	699		3	0.16	12	988	<2	0.30	<5	7	58	<5	0.16	<10	<10	161	<10	56	7
56665	20	<0.2	2.16	<5	92	<0.5	<5	1.56	<1	35	43	473 # 5.18	<1	0.18	<10	0.94	893		<2	0.18	15	953	<2	0.15	5	11	70	<5	0.16	<10	<10	192	<10	56	8
56666	14	<0.2	2.12	<5	86	<0.5	<5	1.90	<1	26	52	240 5.00	<1	0.17	<10	0.77	520		<2	0.28	14	863	<2	0.12	<5	9	107	<5	0.19	<10	19	218	<10	32	8
56667	10	<0.2	1.81	<5	66	<0.5	<5	1.76	<1	21	48	194 4.95	<1	0.13	<10	0.77	521		2	0.22	13	805	<2	0.06	<5	10	76	<5	0.17	<10	16	208	<10	31	7
56668	14	<0.2	1.61	<5	98	<0.5	<5	1.11	<1	18	24	257 3.03	<1	0.21	<10	0.74	456		2	0.13	8	1052	<2	0.10	<5	5	57	<5	0.13	<10	<10	114	<10	38	6
56669	11	<0.2	1.73	<5	78	<0.5	<5	1.26	<1	19	27	163 2.93	<1	0.17	<10	0.62	351		<2	0.16	8	1059	<2	0.14	<5	5	88	<5	0.12	<10	11	112	<10	30	6
56670	16	<0.2	1.93	<5	124	<0.5	<5	1.18	<1	28	38	218 3.79	<1	0.21	<10	0.75	467		2	0.16	12	993	<2	0.23	<5	6	89	<5	0.13	<10	12	125	<10	57	6
56671	24	<0.2	1.44	17	248	<0.5	<5	0.68	1	22	15	602 # 3.61	3	0.24	<10	0.44	1008		3	0.06	8	1112	2	0.04	<5	10	35	<5	0.05	<10	<10	121	<10	77	6
56672	55	0.3	1.55	10	133	<0.5	<5	0.59	<1	29	11	1995 # 4.85	<1	0.17	<10	0.91	1301		14	0.05	9	1136	<2	0.06	<5	7	30	<5	0.06	<10	<10	116	<10	73	7
56673	67	<0.2	1.60	<5	71	<0.5	<5	1.03	<1	26	17	1125 # 4.82	<1	0.17	<10	0.84	726		5	0.09	10	1230	<2	0.06	<5	6	58	5	0.09	<10	<10	147	<10	53	9
56674	18	<0.2	1.55	<5	69	<0.5	<5	1.01	<1	23	13	337 3.51	<1	0.14	<10	0.85	509		3	0.06	8	1157	<2	0.18	<5	5	60	<5	0.09	<10	<10	112	<10	47	7
56675	19	<0.2	1.53	<5	65	<0.5	<5	0.86	<1	28	28	767 # 3.41	1	0.15	<10	1.10	719		4	0.05	9	1058	<2	0.27	<5	5	32	<5	0.06	<10	<10	84	<10	65	5
56676	94	0.5	1.75	<5	98	<0.5	<5	0.54	<1	38	29	4220 # 5.13	<1	0.20	<10	1.17	927		13	0.04	11	1145	<2	0.18	<5	5	30	<5	0.05	<10	<10	102	16	58	6
56677	285	0.6	2.19	<5	131	<0.5	<5	0.62	<1	55	27	4335 # 6.36	<1	0.20	<10	1.37	1148		12	0.05	14	1067	<2	0.13	<5	7	32	<5	0.06	<10	<10	144	15	61	7
56678	17	<0.2	1.84	<5	70	<0.5	<5	0.96	<1	31	21	466 # 4.60	<1	0.15	<10	1.02	657		<2	0.08	7	1276	<2	0.07	<5	5	61	<5	0.08	<10	<10	144	<10	40	6
56679	24	<0.2	1.65	<5	72	<0.5	<5	1.15	<1	27	26	688 # 4.91	<1	0.13	<10	0.68	420		<2	0.10	6	1461	<2	0.07	<5	3	79	<5	0.09	<10	13	170	<10	28	7
56680	80	0.2	1.50	<5	96	<0.5	<5	0.83	<1	47	29	1807 # 4.04	<1	0.10	<10	0.81	423		<2	0.08	6	1215	<2	0.09	<5	3	53	<5	0.07	<10	<10	119	<10	32	6

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

Assayers Canada

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

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

Report No : 6S0065RJ

Date : Nov-17-06

Firesteel Resources Inc.

Attention: Don Barker

Project: Copper Creek Project

Sample type:

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
56681	25	<0.2	1.57	<5	102	<0.5	<5	1.08	<1	41	126	616	3.30	<1	0.10	<10	1.16	437	<2	0.09	35	1440	<2	0.08	5	4	43	<5	0.09	<10	<10	94	<10	32	6
56682	21	<0.2	1.51	<5	114	<0.5	<5	1.00	<1	39	88	490	3.45	<1	0.10	<10	1.00	407	<2	0.08	27	1327	<2	0.06	<5	4	42	<5	0.08	<10	<10	106	<10	26	6
56683	20	<0.2	1.71	<5	121	<0.5	<5	1.12	<1	31	68	395	4.11	<1	0.08	<10	0.95	428	2	0.10	16	790	<2	0.08	<5	7	67	<5	0.07	<10	<10	146	<10	24	6
56684	17	<0.2	2.00	<5	62	<0.5	<5	1.02	<1	28	29	498	4.64	<1	0.10	<10	0.90	634	<2	0.05	14	781	<2	0.07	<5	8	63	<5	0.07	<10	<10	126	<10	74	7
56685	6	<0.2	1.96	<5	37	<0.5	<5	1.34	<1	24	32	252	4.78	<1	0.12	<10	0.84	408	2	0.12	11	758	<2	0.02	5	5	66	<5	0.17	<10	15	202	<10	35	5
56686	6	<0.2	2.01	<5	29	<0.5	<5	1.37	<1	28	29	282	4.66	<1	0.11	<10	0.91	464	2	0.10	11	713	<2	0.02	<5	6	61	<5	0.20	<10	14	199	<10	46	6
56687	4	<0.2	1.81	<5	35	<0.5	<5	1.33	<1	32	32	311	5.12	<1	0.13	<10	0.87	454	2	0.13	11	776	<2	0.03	7	6	61	<5	0.23	<10	18	214	<10	43	7
56688	21	<0.2	1.96	<5	38	<0.5	<5	1.26	<1	36	33	1269	4.91	<1	0.12	<10	1.05	492	2	0.10	13	850	<2	0.04	7	6	72	<5	0.24	<10	15	184	<10	46	8
56689	76	<0.2	2.32	<5	41	<0.5	<5	1.13	<1	54	42	2089	6.23	<1	0.10	<10	1.63	964	5	0.06	17	747	<2	0.03	7	8	78	<5	0.27	<10	<10	198	<10	78	8
56690	20	<0.2	2.16	<5	45	<0.5	<5	0.95	<1	64	47	2160	6.43	<1	0.12	<10	1.53	973	6	0.06	19	786	<2	0.02	7	8	56	<5	0.27	<10	<10	213	11	65	9
56691	15	<0.2	2.09	<5	51	<0.5	<5	1.15	<1	43	37	1958	5.14	1	0.13	<10	1.18	733	4	0.11	17	769	<2	0.05	7	6	61	5	0.25	<10	10	182	<10	48	7
56692	19	0.3	1.97	<5	50	<0.5	<5	1.16	<1	34	38	2646	4.99	<1	0.15	<10	1.04	722	4	0.13	14	782	<2	0.07	5	5	51	<5	0.20	<10	<10	165	<10	55	6
56693	52	0.8	1.94	<5	50	<0.5	<5	0.90	<1	31	42	3718	6.25	<1	0.15	<10	1.30	992	13	0.07	16	771	<2	0.04	<5	5	45	<5	0.19	<10	10	177	13	62	8
56694	72	1.4	1.90	<5	48	<0.5	<5	0.67	<1	37	40	5479	7.44	<1	0.14	<10	1.34	1164	41	0.06	17	735	2	0.08	<5	7	35	<5	0.17	<10	<10	163	15	62	8
56695	237	4.0	2.20	<5	50	<0.5	<5	0.49	<1	38	50	7069	11.44	<1	0.14	<10	1.44	1610	66	0.04	21	674	8	0.28	<5	7	37	<5	0.14	<10	11	170	25	78	10
56696	89	1.2	2.67	<5	57	<0.5	<5	0.77	<1	36	45	5831	8.68	<1	0.18	<10	1.78	1216	22	0.06	24	813	2	0.12	<5	10	33	<5	0.18	<10	<10	173	19	80	9
56697	35	0.4	2.20	<5	43	<0.5	<5	1.02	<1	27	45	3351	5.82	<1	0.17	<10	1.34	765	8	0.09	17	809	<2	0.09	<5	8	34	5	0.19	<10	10	149	13	55	7
56698	38	<0.2	2.04	<5	37	<0.5	<5	1.03	<1	21	40	2782	5.40	<1	0.14	<10	1.13	591	4	0.09	13	847	<2	0.04	5	7	31	<5	0.18	<10	10	146	<10	44	6
56699	56	1.2	2.46	<5	40	<0.5	<5	0.62	<1	21	51	3739	6.12	<1	0.14	<10	1.58	954	16	0.06	18	802	<2	0.06	5	10	25	<5	0.17	<10	<10	157	10	80	8
56700	335	4.6	3.86	<5	33	<0.5	9	0.43	<1	36	72	8308	13.26	<1	0.11	<10	2.41	2791	45	0.02	24	817	5	0.30	<5	14	30	<5	0.12	<10	<10	207	28	209	13
56701	259	4.7	3.39	<5	39	<0.5	<5	0.70	<1	34	70	7849	11.31	<1	0.12	<10	2.35	2604	29	0.03	23	901	3	0.20	<5	12	38	<5	0.20	<10	<10	211	21	179	13
56702	35	0.3	1.64	<5	28	<0.5	<5	1.06	<1	23	55	5401	5.15	<1	0.13	<10	1.16	917	5	0.08	15	752	3	0.07	8	6	36	<5	0.20	<10	<10	167	<10	60	6
56703	56	0.6	1.82	<5	32	<0.5	<5	1.03	<1	26	51	4058	5.05	<1	0.14	<10	1.17	894	4	0.09	14	788	<2	0.04	5	7	33	<5	0.20	<10	<10	166	<10	55	6
56704	85	1.0	2.10	<5	38	<0.5	<5	0.98	<1	27	52	3713	5.37	<1	0.15	<10	1.31	1072	4	0.08	15	829	<2	0.06	6	8	38	<5	0.22	<10	<10	175	<10	71	7
56705	79	0.8	2.73	<5	42	<0.5	<5	0.85	<1	32	78	3504	7.93	<1	0.14	<10	2.01	2555	4	0.05	22	792	<2	0.08	5	9	49	<5	0.23	<10	<10	188	13	157	8
56706	138	1.7	3.28	<5	175	<0.5	<5	0.64	<1	34	88	5838	10.26	<1	0.55	<10	2.28	2995	12	0.06	33	865	3	0.13	<5	10	35	<5	0.21	<10	<10	203	20	185	10
56707	97	1.2	3.39	<5	163	<0.5	<5	0.53	<1	37	88	4679	10.91	<1	0.51	<10	2.36	3456	18	0.04	31	862	4	0.18	<5	11	29	<5	0.18	<10	<10	195	22	193	10
56708	92	1.2	3.85	<5	83	<0.5	6	0.57	<1	45	72	4849	13.24	<1	0.21	<10	2.38	3097	68	0.02	29	943	4	0.08	<5	13	47	<5	0.09	<10	<10	225	25	162	13
56709	125	1.6	2.78	<5	67	0.5	<5	0.64	<1	30	69	3991	11.68	<1	0.13	<10	1.65	1575	81	0.05	25	838	3	0.07	<5	8	72	<5	0.12	<10	14	193	23	86	12
56710	213	2.0	2.04	<5	59	0.7	<5	0.52	<1	29	37	4309	12.03	<1	0.14	<10	1.28	1042	97	0.04	22	844	8	0.04	<5	8	47	<5	0.15	<10	31	195	27	71	12

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

Signed: _____

Nov. 17 2006 05:31PM P3

FAX NO. : 604 327 3423

FROM : Assayers Canada

Assayers Canada

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

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

Report No : 6S006SRJ

Date : Nov-17-06

Firesteel Resources Inc.

Attention: Don Barker

Project: Copper Creek Project

Sample type:

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Nov. 17 2006 05:31PM P4

FAX NO. : 604 327 3423

FROM : Assayers Canada

Sample Number	Au	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr	Th	Ti	Tl	U	V	W	Zn	Zr
	ppb	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm
56711	123	1.3	1.84	<5	52	0.8	<5	0.71	<1	26	37	2876 ± 10.82	<1	0.18	<10	1.07	963	104	0.06	18	853	6	0.08	<5	6	50	<5	0.16	<10	26	182	20	75	11	
56712	123	1.7	1.96	<5	57	<0.5	<5	0.73	<1	21	38	2240 ± 8.15	<1	0.17	<10	1.14	1048	185	0.08	17	765	3	0.06	<5	6	41	<5	0.20	<10	12	175	14	87	9	
56713	201	5.5	2.52	<5	69	<0.5	<5	0.57	<1	28	39	4336 ± 8.71	<1	0.16	<10	1.66	1676	47	0.05	18	868	3	0.13	<5	8	34	<5	0.20	<10	<10	189	16	156	11	
56714	99	1.8	2.29	<5	64	<0.5	<5	0.73	<1	34	17	5149 ± 6.26	<1	0.18	<10	1.54	1378	11	0.06	14	1101	<2	0.11	5	7	40	<5	0.13	<10	<10	156	12	125	11	
56715	50	1.1	1.95	<5	47	<0.5	<5	0.76	<1	26	14	3692 ± 4.19	<1	0.17	<10	1.44	1050	6	0.05	11	1100	<2	0.12	<5	6	43	<5	0.12	<10	<10	109	<10	182	9	
56716	35	0.4	2.18	<5	64	<0.5	<5	0.87	<1	30	11	1702 ± 4.00	<1	0.17	<10	1.52	1250	3	0.06	11	1283	<2	0.18	<5	5	45	<5	0.13	<10	<10	97	<10	108	8	
56717	32	0.2	2.11	<5	71	<0.5	<5	0.84	<1	36	10	1214 ± 4.13	<1	0.18	<10	1.42	1145	2	0.06	12	1161	<2	0.19	<5	5	45	<5	0.12	<10	<10	100	<10	91	9	
56718	23	<0.2	2.17	<5	77	<0.5	<5	1.13	<1	32	20	889 ± 3.89	<1	0.15	<10	1.09	606	2	0.12	13	882	<2	0.08	<5	7	79	<5	0.11	<10	<10	140	<10	43	8	
56719	22	<0.2	1.65	<5	62	<0.5	<5	1.03	<1	22	14	587 ± 2.69	<1	0.12	<10	0.90	492	3	0.10	8	1040	<2	0.09	<5	4	52	<5	0.09	<10	<10	89	<10	43	6	
56720	11	<0.2	1.50	<5	71	<0.5	<5	0.97	<1	23	19	609 ± 2.22	<1	0.15	<10	0.86	464	2	0.08	8	1198	<2	0.05	<5	5	54	<5	0.09	<10	<10	74	<10	34	7	
56721	19	<0.2	1.75	<5	56	<0.5	<5	0.91	<1	20	23	562 ± 2.90	1	0.11	<10	1.03	721	2	0.08	8	1068	<2	0.03	<5	5	57	<5	0.08	<10	<10	80	<10	56	7	
56722	10	<0.2	1.82	<5	79	<0.5	<5	1.22	<1	19	37	841 ± 2.60	1	0.12	<10	0.83	619	3	0.14	10	992	<2	0.09	<5	6	73	<5	0.10	<10	<10	100	<10	52	6	
56723	28	0.1	1.65	<5	77	<0.5	<5	0.95	<1	23	30	835 ± 3.19	<1	0.11	<10	0.82	773	2	0.10	12	1025	<2	0.12	<5	5	59	<5	0.06	<10	<10	94	<10	60	6	
56724	46	<0.2	1.73	<5	59	<0.5	<5	0.87	<1	37	28	1013 ± 4.50	<1	0.10	<10	0.95	680	2	0.09	16	953	<2	0.16	<5	6	46	<5	0.07	<10	<10	123	<10	65	7	
56725	36	0.2	1.66	<5	52	<0.5	<5	1.00	<1	29	28	836 ± 4.25	<1	0.10	<10	0.92	581	<2	0.10	13	1018	<2	0.08	<5	5	48	<5	0.08	<10	10	127	<10	60	6	
56726	31	0.2	1.61	<5	56	<0.5	<5	0.91	<1	38	43	444 ± 3.43	<1	0.12	<10	0.80	410	2	0.07	14	784	<2	0.13	<5	6	51	<5	0.11	<10	<10	109	<10	43	7	
56727	7	<0.2	1.77	<5	77	<0.5	<5	0.51	<1	22	19	250 ± 4.28	1	0.10	<10	0.83	327	4	0.06	6	944	<2	0.15	<5	3	30	<5	0.11	<10	10	93	<10	29	7	
56728	48	0.3	2.46	<5	51	<0.5	<5	0.78	<1	44	37	1028 ± 5.71	<1	0.13	<10	1.72	1411	3	0.04	13	853	<2	0.04	<5	8	72	<5	0.14	<10	<10	145	<10	96	7	
56729	61	0.5	2.43	<5	53	<0.5	<5	1.06	<1	45	25	1407 ± 4.65	<1	0.15	<10	1.40	1011	4	0.05	12	1174	<2	0.03	<5	7	83	<5	0.14	<10	<10	131	<10	74	7	
56730	31	<0.2	1.57	<5	59	<0.5	<5	0.99	<1	36	32	603 ± 3.34	<1	0.10	<10	0.91	457	2	0.07	13	819	<2	0.04	<5	4	73	<5	0.11	<10	<10	104	<10	36	6	
56731	13	<0.2	1.52	<5	80	<0.5	<5	0.93	<1	27	46	409 ± 3.66	<1	0.11	<10	0.86	394	2	0.10	16	848	<2	0.09	<5	5	50	<5	0.09	<10	10	119	<10	31	6	
56732	28	0.2	1.27	<5	67	<0.5	<5	0.79	<1	22	82	1131 ± 3.36	<1	0.11	<10	0.86	394	2	0.08	21	1026	<2	0.07	<5	4	28	<5	0.07	<10	<10	105	<10	32	6	
56733	406	4.3	1.56	<5	55	<0.5	<5	0.63	<1	27	20	4831 ± 5.68	<1	0.20	<10	0.93	657	8	0.06	7	1002	<2	0.05	<5	2	41	<5	0.06	<10	<10	97	<10	47	7	
56734	5	<0.2	1.50	<5	59	<0.5	<5	0.89	<1	17	73	204 ± 3.49	<1	0.10	<10	1.15	436	<2	0.10	30	1259	<2	0.02	<5	3	63	<5	0.07	<10	<10	102	<10	31	6	
56735	21	<0.2	1.79	<5	40	<0.5	<5	1.05	<1	27	144	408 ± 3.71	<1	0.08	<10	1.84	583	2	0.07	76	1390	<2	0.03	<5	5	41	<5	0.10	<10	<10	101	<10	41	7	
56736	16	<0.2	1.92	<5	46	<0.5	<5	1.47	<1	38	61	356 ± 4.75	<1	0.10	<10	0.94	564	<2	0.08	19	910	<2	0.06	<5	9	86	<5	0.12	<10	14	152	<10	38	9	
56737	10	<0.2	1.97	<5	152	<0.5	<5	1.29	<1	31	50	257 ± 4.63	<1	0.11	<10	0.88	577	<2	0.07	16	991	<2	0.03	<5	8	86	<5	0.09	<10	10	152	<10	42	7	
56738	23	<0.2	1.77	<5	170	<0.5	<5	1.19	<1	35	71	372 ± 4.84	<1	0.12	<10	0.97	485	<2	0.10	17	852	<2	0.06	<5	7	67	<5	0.13	<10	14	171	<10	38	8	
56739	31	<0.2	1.87	<5	201	<0.5	<5	1.28	<1	53	83	559 ± 4.84	<1	0.11	<10	0.80	457	<2	0.14	21	770	<2	0.08	<5	8	85	5	0.11	<10	20	177	<10	34	7	
56740	41	<0.2	1.69	<5	163	<0.5	<5	0.89	<1	51	51	676 ± 3.98	1	0.11	<10	0.77	525	<2	0.08	15	815	<2	0.04	<5	7	53	<5	0.07	<10	11	128	<10	36	8	

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

Signed:

Assayers Canada

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

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

Report No : GS0065RJ

Date : Nov-17-06

Firesteel Resources Inc.

Attention: Don Barker

Project: Copper Creek Project

Sample type:

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
56741	99	0.3	1.11	<5	167	<0.5	<5	0.54	<1	67	36	1318	2.48	<1	0.10	<10	0.58	529	2	0.07	9	903	<2	0.10	<5	4	29	<5	0.05	<10	<10	62	<10	35	8
56742	89	0.2	0.78	18	85	<0.5	<5	0.48	1	43	24	905	2.53	3	0.08	<10	0.25	615	2	0.04	7	876	2	0.06	<5	5	25	<5	0.02	<10	<10	62	<10	45	8
56743	47	<0.2	1.01	22	117	<0.5	<5	0.52	1	29	49	366	3.73	3	0.10	<10	0.37	892	3	0.05	17	837	9	0.03	<5	12	29	<5	0.04	<10	<10	124	<10	57	6
56744	19	<0.2	1.38	<5	138	<0.5	<5	0.76	<1	23	52	530	4.38	<1	0.12	<10	0.63	782	2	0.09	15	794	2	0.03	<5	9	41	<5	0.06	<10	<10	140	<10	50	6
56745	19	<0.2	1.41	<5	80	<0.5	<5	0.94	<1	21	56	473	3.75	<1	0.12	<10	0.68	564	2	0.11	16	727	<2	0.04	<5	9	43	<5	0.08	<10	<10	132	<10	38	6
56746	7	<0.2	1.63	<5	86	<0.5	<5	1.22	<1	22	61	154	3.39	<1	0.11	<10	0.80	475	2	0.11	17	739	<2	0.05	<5	9	53	5	0.10	<10	12	123	<10	37	6
56747	23	<0.2	1.38	<5	53	<0.5	<5	1.15	<1	19	45	300	2.95	<1	0.10	<10	0.57	389	2	0.11	12	784	<2	0.04	<5	7	44	<5	0.08	<10	<10	106	<10	36	5
56748	10	<0.2	1.59	<5	47	<0.5	<5	1.26	<1	14	53	127	2.92	<1	0.12	<10	0.62	268	<2	0.19	9	689	<2	0.04	<5	5	61	<5	0.10	<10	<10	128	<10	21	5
56749	10	<0.2	1.50	<5	52	<0.5	<5	1.00	<1	15	54	243	3.28	<1	0.12	<10	0.75	521	<2	0.13	10	804	<2	0.02	<5	6	48	<5	0.11	<10	<10	125	<10	36	6
56750	64	1.4	2.58	42	60	<0.5	<5	0.63	1	43	43	4971	7.97	<1	0.14	<10	1.80	2661	9	0.03	26	1096	2	0.07	<5	14	43	<5	0.06	<10	<10	167	14	140	9
56751	56	0.8	2.36	21	71	<0.5	<5	0.64	<1	34	28	4751	6.88	<1	0.26	<10	1.46	2118	5	0.04	16	1196	<2	0.12	<5	9	34	<5	0.05	<10	<10	135	12	121	8
56752	14	<0.2	1.48	<5	61	<0.5	<5	0.92	<1	18	53	520	3.87	<1	0.12	<10	0.62	564	2	0.13	12	820	<2	0.05	<5	5	48	<5	0.10	<10	<10	133	<10	41	7
56753	7	<0.2	1.86	<5	84	<0.5	<5	0.80	<1	68	62	174	4.00	<1	0.15	<10	1.12	990	2	0.12	15	834	<2	0.02	<5	7	48	<5	0.11	<10	<10	116	<10	57	6
56754	7	<0.2	1.69	<5	68	<0.5	<5	0.46	<1	40	25	125	4.23	<1	0.21	<10	0.89	1032	2	0.05	7	912	<2	0.03	<5	5	20	<5	0.03	<10	<10	99	<10	59	6
56755	7	<0.2	1.37	<5	66	<0.5	<5	0.49	<1	34	21	120	3.95	<1	0.18	<10	0.83	900	4	0.04	5	970	<2	0.05	<5	4	24	<5	0.05	<10	<10	99	13	52	7
56756	9	<0.2	1.37	<5	60	<0.5	<5	0.56	<1	33	23	84	3.67	<1	0.16	<10	0.87	857	<2	0.06	4	882	<2	0.04	<5	3	51	<5	0.06	<10	<10	89	<10	52	9
56757	5	<0.2	1.23	<5	63	<0.5	<5	0.62	<1	30	23	106	3.16	<1	0.16	<10	0.71	563	3	0.07	4	948	<2	0.04	<5	3	46	<5	0.08	<10	<10	91	<10	36	8
56758	6	<0.2	1.36	<5	75	<0.5	<5	0.81	<1	28	23	132	3.15	<1	0.19	<10	0.64	515	3	0.10	5	989	<2	0.04	<5	3	63	<5	0.10	<10	<10	100	<10	32	9
56759	8	<0.2	1.51	<5	87	<0.5	<5	0.87	<1	33	37	137	3.41	<1	0.20	<10	0.72	678	2	0.09	6	940	<2	0.05	<5	3	61	<5	0.12	<10	<10	103	<10	39	9
56760	75	<0.2	1.45	<5	69	<0.5	<5	0.71	<1	35	26	177	3.31	<1	0.19	<10	0.81	679	<2	0.07	6	941	<2	0.04	<5	3	52	<5	0.11	<10	<10	94	<10	43	8
56761	13	<0.2	1.63	<5	75	<0.5	<5	0.75	<1	33	29	259	3.83	<1	0.23	<10	0.99	905	3	0.08	7	948	<2	0.05	<5	4	46	<5	0.12	<10	<10	110	16	53	9
56762	10	<0.2	1.38	<5	68	<0.5	<5	0.83	<1	35	46	258	3.31	<1	0.17	<10	0.79	599	3	0.11	8	828	<2	0.03	5	4	47	<5	0.13	<10	<10	104	<10	35	7
56763	14	<0.2	1.48	<5	60	<0.5	<5	0.63	<1	31	48	281	3.79	<1	0.19	<10	0.99	691	2	0.06	13	925	<2	0.04	<5	3	42	<5	0.10	<10	<10	98	<10	43	7
56764	15	<0.2	1.53	<5	57	<0.5	<5	0.64	<1	31	27	225	3.66	<1	0.19	<10	0.97	761	2	0.06	7	908	<2	0.03	<5	3	40	<5	0.09	<10	<10	89	<10	46	6
56765	6	<0.2	1.69	<5	63	<0.5	<5	0.73	<1	29	40	157	3.80	<1	0.19	<10	0.99	754	2	0.08	6	912	<2	0.04	<5	2	51	<5	0.09	<10	<10	88	<10	46	7
56766	6	<0.2	1.79	<5	60	<0.5	<5	0.72	<1	25	27	141	3.96	<1	0.16	<10	1.04	894	2	0.07	6	940	<2	0.04	<5	2	54	<5	0.08	<10	<10	89	<10	55	5
56767	5	<0.2	1.76	<5	64	<0.5	<5	1.01	<1	24	44	85	3.72	<1	0.14	<10	0.78	492	<2	0.11	5	934	<2	0.06	<5	2	78	<5	0.09	<10	<10	97	<10	33	6
56768	21	<0.2	1.56	<5	59	<0.5	<5	1.20	<1	27	84	631	3.70	<1	0.10	<10	0.70	318	2	0.16	14	679	<2	0.03	<5	5	92	<5	0.12	<10	10	129	<10	27	5
56769	19	<0.2	1.72	<5	67	<0.5	<5	1.16	<1	40	104	302	4.82	<1	0.14	<10	0.86	480	2	0.15	22	798	<2	0.09	<5	8	68	<5	0.12	<10	23	149	<10	40	6
56770	36	<0.2	1.75	<5	72	<0.5	<5	1.28	<1	23	64	405	4.07	<1	0.13	<10	0.76	433	<2	0.18	13	894	<2	0.03	<5	5	116	<5	0.13	<10	<10	159	<10	33	7

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

Nov. 17 2006 05:32PM

FAX NO. :604 327 3423

FROM :Assayers Canada

Assayers Canada

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

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

Report No : 6S006SRJ

Date : Nov-17-06

Firesteel Resources Inc.

Attention: Don Barker

Project: Copper Creek Project

Sample type:

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Table with 25 columns (Sample Number, Au, Ag, Al, As, Ba, Be, Bi, Ca, Cd, Co, Cr, Cu, Fe, Hg, K, La, Mg, Mn, Mo, Na, Ni, P, Pb, S, Sb, Sc, Sr, Th, Tl, Tl, U, V, W, Zn, Zr) and 48 rows of data.

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

Signed: _____

[Handwritten Signature]

Nov. 17 2006 05:33PM P6

FAX NO. : 604 327 3423

FROM : Assayers Canada

Nov. 17 2006 05:33PM P7

FAX NO. :604 327 3423

FROM : Assayers Canada

Firesteel Resources Inc.

Attention: Don Barker

Project: Copper Creek Project

Sample type:

Assayers Canada

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

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

Report No : 6S0065RJ


Date : Nov-17-06

Multi-Element ICP-AES Analysis

Aqua Regia Digestion

Sample Number	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm	Zr ppm
56801	3	<0.2	1.98	<5	108	<0.5	<5	1.39	<1	14	8	179	5.08	<1	0.12	<10	1.17	449	<2	0.08	4	1290	<2	0.01	<5	5	151	<5	0.10	<10	14	179	<10	23	7
56802	7	<0.2	1.66	<5	97	<0.5	<5	1.18	<1	14	5	179	4.76	<1	0.06	<10	1.01	365	2	0.06	4	1395	<2	0.01	<5	3	144	<5	0.05	<10	16	167	<10	18	5
56803	5	<0.2	2.13	<5	97	<0.5	<5	1.15	<1	15	4	178	5.21	<1	0.06	<10	1.42	535	3	0.04	5	1492	<2	0.01	<5	5	156	<5	0.04	<10	<10	161	<10	22	5

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

Signed: _____ 

FROM : Assayers Canada FAX NO. : 604 327 3423 Nov. 27 2006 05:54PM P2

Firesteel Resources Inc.
 Attention: Dave Dupre/Don Barker
 Project: Copper Creek Project
 Sample type:

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

Report No : 6S0069R
 Date : Nov-26-01

Multi-Element ICP-AES Analysis
 Aqua Regia Digestion

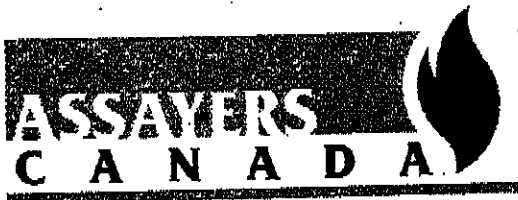
Sample Number	Au ppb	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Th ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
09-28-06-Sample 6	55	<0.2	1.40	<5	151	<0.5	<5	2.19	<1	26	40	455	5.05	<1	0.07	<10	0.82	1418	4	0.04	6	859	13	0.75	<5	2	61	<5	0.03	<10	11	121	<10	94
09-28-06-Sample 7	2	<0.2	1.00	<5	86	<0.5	<5	1.41	<1	14	37	81	3.75	<1	0.16	<10	0.58	656	2	0.08	2	1143	<2	0.16	<5	3	47	<5	0.10	<10	20	132	<10	44
09-28-06-Sample 8	3	<0.2	1.28	<5	52	<0.5	<5	4.07	<1	12	52	3611	3.83	<1	0.12	<10	0.85	1014	2	0.04	4	821	<2	0.41	<5	5	20	<5	0.05	<10	30	116	<10	65
09-28-06-Sample 9	70	0.5	1.01	5	20	<0.5	<5	8.84	<1	47	24	2779	2.75	<1	0.04	<10	0.98	1206	4	0.04	3	1886	<2	0.41	<5	2	42	<5	0.04	<10	51	134	<10	46
09-28-07-Sample 10	76	6.9	3.22	38	26	<0.5	<5	0.54	<1	38	49	4498	9.68	<1	0.04	<10	1.54	1409	3	0.01	3	849	2	0.06	<5	1	35	<5	0.04	<10	10	107	22	155
09-28-07-Sample 11	47	2.1	1.03	27	33	<0.5	22	0.47	<1	64	46	6263	>15.00	<1	0.14	<10	0.71	475	4	0.02	5	888	27	0.02	<5	<1	12	<5	0.01	13	106	401	43	40
09-28-07-Sample 12	188	2.3	0.80	<5	18	<0.5	39	2.12	<1	6	90	>10000	3.52	<1	0.15	<10	0.21	393	8	0.01	5	410	12	2.14	<5	<1	53	<5	0.01	<10	35	39	<10	31
09-28-06-Sample 17	9	<0.2	0.38	5	50	<0.5	<5	9.47	<1	15	24	544	3.98	<1	0.04	<10	2.22	2474	3	0.02	2	474	10	0.05	<5	4	97	<5	0.02	<10	13	58	<10	105

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

Signed: _____



ASSAY RESULTS (AES)



Assayers Canada
 8282 Sherbrooke St.
 Vancouver, B.C.
 V5X 4R8
 Tel: (604) 327-3436
 Fax: (604) 327-3423

Quality Assaying for over 25 Years

Geochemical Analysis Certificate

7S-0035-RG3

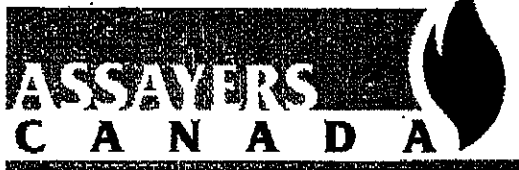
Jun-29-07

Company: **Firesteel Resources Inc.**
 Project: **Copper Creek**
 Attn: **Don Barker**

We hereby certify the following geochemical analysis of 8 rock/core samples submitted Jun-26-07 by Roland Menard.

Sample Name	Cu %	IGP
56099	1.02	1.00
56100	0.777	0.86
56101	1.18	1.00
56102		
56103		
56104	0.377	0.45
56105	0.507	0.60
56106	0.472	0.54
*CZn-3	0.682	
*BLANK	<0.001	

Certified by _____



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

Quality Assaying for over 25 Years

Geochemical Analysis Certificate

7S-0035-RG2

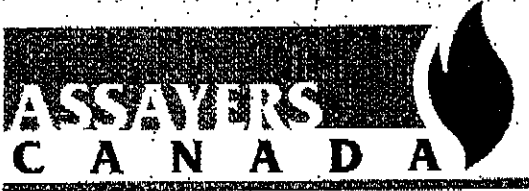
Company: **Firesteel Resources Inc.**
Project: **Copper Creek**
Attn: **Don Barker**

Jun-29-07

We hereby certify the following geochemical analysis of 24 rock/core samples submitted Jun-26-07 by Roland Menard.

Sample Name	Cu %	<u>V.G.P.</u>
56075		
56076		
56077		
56078		
56079		
56080	0.452	0.50
56081		
56082	0.327	0.37
56083	0.328	0.35
56084		
56085		
56086		
56087		
56088		
56089		
56090		
56091	0.437	0.48
56092		
56093	0.368	0.40
56094	0.563	0.68
56095	0.513	0.58
56096	0.285	0.31
56097		
56098	0.378	0.42
*CZn-3	0.682	
*BLANK	<0.001	

Certified by _____



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 Fax: (604) 327-3423

Quality Assaying for over 25 Years

Geochemical Analysis Certificate

7S-0039-RG2


Company: **Firesteel Resources Inc.**
 Project: **Copper Creek**
 Attn: **Don Barker**

Jul-04-07

CC07-03

We hereby certify the following geochemical analysis of 20 core samples submitted Jul-03-07 by Ken Worthing.

Sample Name	Cu %
56131	0.365
56132	0.342
56133	0.435
56134	0.399
56135	0.503
56136	0.320
56137	0.414
56138	0.327
56139	0.306
56140	
56141	0.311
56142	0.288
56143	
56144	
56145	
56146	0.302
56147	
56148	0.311
56149	0.297
56150	0.310
*CZn-3	0.683
*BLANK	<0.001

Certified by 

**ASSAYERS
CANADA****Assayers Canada**
8282 Sherbrooke St.
Vancouver, B.C.
V5X 4R8
Tel: (604) 327-3436
Fax: (604) 327-3423*Quality Assaying for over 25 Years***Geochemical Analysis Certificate**

7S-0040-RG1

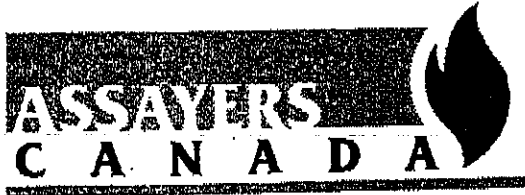
Company: **Firesteel Resources Inc.**
Project: **Copper Creek**
Attn: **Don Barker**

Jul-04-07

We hereby certify the following geochemical analysis of 8 core samples submitted Jul-03-07 by Ken Worthing.

Sample Name	Cu %
56851	
56852	
56853	
56854	
56855	
56856	
56857	0.377
56858	0.359
*CZn-3	0.683
*BLANK	<0.001

Certified by _____



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 Fax: (604) 327-3423

Quality Assaying for over 25 Years

Geochemical Analysis Certificate

7S-0058-RG1

Company: Firesteel Resources Inc.
 Project: Copper Creek
 Attn: Don Barker

Aug-08-07

We hereby certify the following geochemical analysis of 24 core samples submitted Jul-08-07 by Ken Worthing.

Sample Name	Cu %
56859	0.333
56860	
56861	0.370
56862	0.968
56863	0.566
56864	0.949
56865	0.372
56866	0.318
56867	0.505
56868	0.424
56869	
56870	
56871	0.322
56872	
56873	
56874	
56875	
56876	
56877	
56878	
56879	0.527
56880	0.302
56881	
56882	
*CZn-3	0.684
*BLANK	<0.001

Certified by _____



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

Quality Assaying for over 25 Years

Geochemical Analysis Certificate

7S-0058-RG2

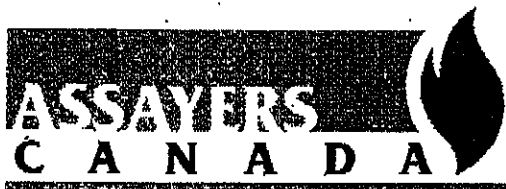
Company: **Firesteel Resources Inc.**
 Project: **Copper Creek**
 Attn: **Don Barker**

Aug-08-07

We hereby certify the following geochemical analysis of 24 core samples submitted Jul-08-07 by Ken Worthing.

Sample Name	Cu %
56883	
56884	
56885	
56886	
56887	
56888	
56889	0.322
56890	0.289
56891	0.429
56892	
56893	
56894	0.443
56895	0.328
56896	0.299
56897	0.673
56898	0.291
56899	0.316
56900	0.552
56901	0.499
56902	0.412
56903	0.422
56904	0.326
56905	0.392
56906	0.322
*CZn-3	0.684
*BLANK	<0.001

Certified by _____



Assayers Canada
8282 Sherbrooke St.
Vancouver, B.C.
V6X 4R6
Tel: (604) 327-3436
Fax: (604) 327-3423

Quality Assaying for over 25 Years

Geochemical Analysis Certificate

7S-0058-RG3

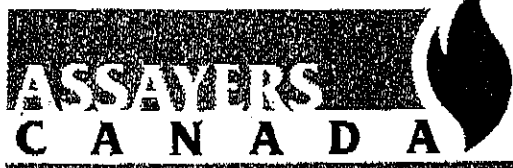
Company: **Firesteel Resources Inc.**
Project: **Copper Creek**
Attn: **Don Barker**

Aug-08-07

We hereby certify the following geochemical analysis of 24 core samples submitted Jul-08-07 by Ken Worthing.

Sample Name	Cu %
56907	0.481
56908	0.521
56909	0.526
56910	0.645
56911	0.545
56912	
56913	
56914	
56915	
56916	
56917	
56918	
56919	
56920	
56921	
56922	
56923	
56924	
56925	0.383
56926	0.327
56927	
56928	
56929	0.318
56930	
*CZn-3	0.684
*BLANK	<0.001

Certified by _____



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

Quality Assaying for over 55 Years

Geochemical Analysis Certificate

7S-0058-RG4

Company: **Firesteel Resources Inc.**
 Project: **Copper Creek**
 Attn: **Don Barker**

Aug-08-07

We hereby certify the following geochemical analysis of 24 core samples submitted Jul-08-07 by Ken Worthing.

Sample Name	Cu %
56931	
56932	0.698
56933	
56934	0.298
56935	
56936	
56937	
56938	
56939	
56940	
56941	
56942	0.370
56943	
56944	
56945	
56946	0.506
56947	0.673
56948	0.759
56949	0.418
56950	0.695
56951	1.55
56952	0.701
56953	0.555
56954	0.915
*Czn-3	0.684
*BLANK	<0.001

Certified by _____



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

Quality Imaging for over 25 Years.

Geochemical Analysis Certificate

7S-0058-RG5

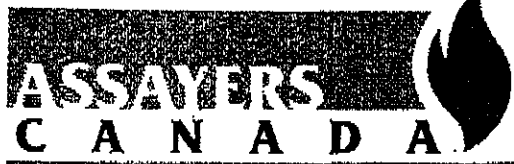
Company: Firesteel Resources Inc.
 Project: Copper Creek
 Attn: Don Barker

Aug-08-07

We hereby certify the following geochemical analysis of 17 core samples submitted Aug-07-07 by Ken Worthing.

Sample Name	Cu ppm
56955	>5000
56956	4803
56957	3482
56958	428
56959	108
56960	343
56961	409
56962	844
56963	>5000
56964	3176
56965	>5000
56966	>5000
56967	>5000
56968	>5000
56969	>5000
56970	>5000
56971	>5000

Certified by _____



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

Quality Assaying for over 25 Years

Geochemical Analysis Certificate

7S-0058-RG1

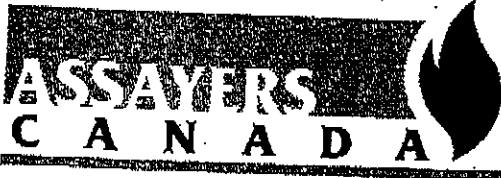
Company: **Firesteel Resources Inc.**
 Project: **Copper Creek**
 Attn: **Don Barker**

Aug-08-07

We hereby certify the following geochemical analysis of 24 core samples submitted Aug-07-07 by Ken Worthing.

Sample Name	Cu ppm
56859	3327
56860	2221
56861	3620
56862	>5000
56863	>5000
56864	>5000
56865	3851
56866	3152
56867	>5000
56868	4232
56869	2955
56870	2183
56871	3380
56872	2369
56873	2414
56874	1911
56875	2028
56876	2205
56877	1615
56878	1318
56879	>5000
56880	3270
56881	2185
56882	2360

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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

7S-0058-RG2

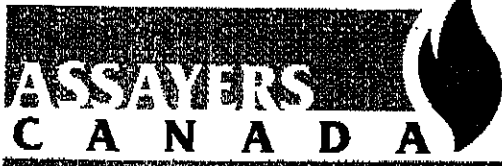
Company: **Firesteel Resources Inc.**
 Project: **Copper Creek**
 Attn: **Don Barker**

Aug-08-07

We hereby certify the following geochemical analysis of 24 core samples submitted Aug-07-07 by Ken Worthing.

Sample Name	Cu ppm
56883	2815
56884	2691
56885	2759
56886	1626
56887	2826
56888	2469
56889	3372
56890	3010
56891	4507
56892	2078
56893	2634
56894	4591
56895	3440
56896	3025
56897	>5000
56898	2926
56899	3252
56900	>5000
56901	4890
56902	4254
56903	4406
56904	3554
56905	4061
56906	3468

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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

7S-0058-RG3

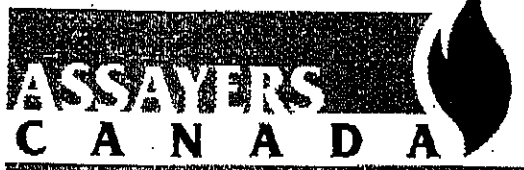
Company: **Firesteel Resources Inc.**
 Project: **Copper Creek**
 Attn: **Don Barker**

Aug-08-07

We hereby certify the following geochemical analysis of 24 core samples submitted Aug-07-07 by Ken Worthing.

Sample Name	Cu ppm
56907	4924
56908	>5000
56909	>5000
56910	>5000
56911	>5000
56912	2036
56913	2993
56914	2234
56915	1794
56916	1814
56917	1808
56918	2483
56919	2221
56920	1844
56921	1427
56922	1623
56923	1312
56924	998
56925	4165
56926	3666
56927	1809
56928	1661
56929	3414
56930	2471

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Geochemical Analysis Certificate

7S-0058-RG4

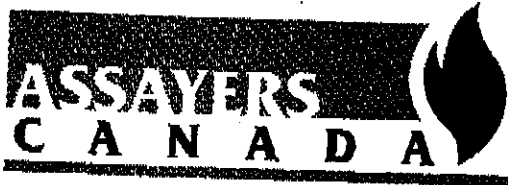
Company: **Firesteel Resources Inc.**
 Project: **Copper Creek**
 Attn: **Don Barker**

Aug-08-07

We hereby certify the following geochemical analysis of 24 core samples submitted Aug-07-07 by Ken Worthing.

Sample Name	Cu ppm
56931	2395
56932	>5000
56933	2875
56934	3152
56935	2065
56936	1748
56937	1485
56938	1536
56939	942
56940	1260
56941	2179
56942	3791
56943	1716
56944	1131
56945	2076
56946	>5000
56947	>5000
56948	>5000
56949	4412
56950	>5000
56951	>5000
56952	>5000
56953	>5000
56954	>5000

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7S-0058-RG5

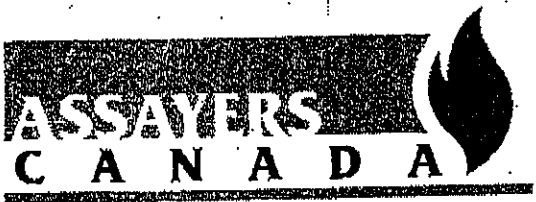
Company: **Firesteel Resources Inc.**
 Project: **Copper Creek**
 Attn: **Don Barker**

Aug-08-07

We hereby certify the following geochemical analysis of 17 core samples submitted Jul-08-07 by Ken Worthing.

Sample Name	Cu %
56955	0.490
56956	0.418
56957	0.301
56958	
56959	
56960	
56961	
56962	
56963	0.509
56964	0.291
56965	0.482
56966	0.824
56967	1.22
56968	0.889
56969	0.896
56970	1.16
56971	0.349
*CZn-3	0.684
*BLANK	<0.001

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Geochemical Analysis Certificate

7S-0058-RG1

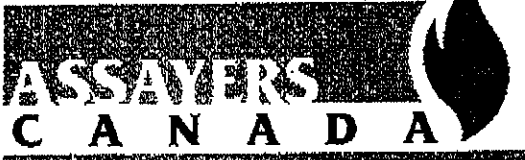
Aug-08-07

Company: **Firesteel Resources Inc.**
 Project: **Copper Creek**
 Attn: **Don Barker**

We hereby certify the following geochemical analysis of 24 core samples submitted Aug-07-07 by Ken Worthing.

Sample Name	Cu ppm
56859	3521
56860	2221
56861	3620
56862	>5000
56863	>5000
56864	>5000
56865	3851
56866	3152
56867	>5000
56868	4232
56869	2955
56870	2183
56871	3380
56872	2369
56873	2414
56874	1911
56875	2028
56876	2205
56877	1615
56878	1318
56879	>5000
56880	3270
56881	2185
56882	2360

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Geochemical Analysis Certificate

7S-0058-RG2

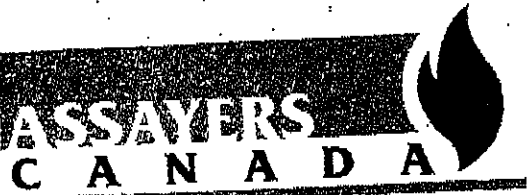
Company: **Firesteel Resources Inc.**
Project: **Copper Creek**
Attn: **Don Barker**

Aug-08-07

We hereby certify the following geochemical analysis of 24 core samples submitted Aug-07-07 by Ken Worthing.

Sample Name	Cu ppm	
56883	2815	
56884	2691	
56885	2759	
56886	1626	
56887	2826	
56888	2469	
56889	3372	
56890	3010	
56891	4507	
56892	2078	
56893	2634	
56894	4591	
56895	3440	31.35
56896	3025	31
56897	>5000	174
56898	2926	30
56899	3252	33
56900	>5000	62
56901	4890	51
56902	4254	44
56903	4406	42
56904	3554	35
56905	4061	41
56906	3468	34

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Quality Assaying for over 20 Years

Geochemical Analysis Certificate

7S-0058-RG3

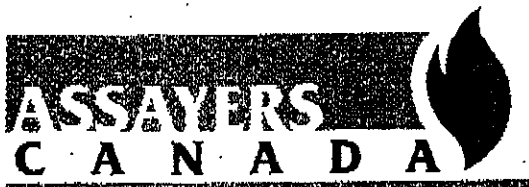
Aug-08-07

Company: **Firesteel Resources Inc.**
 Project: **Copper Creek**
 Attn: **Don Barker**

We hereby certify the following geochemical analysis of 24 core samples submitted Aug-07-07 by Ken Worthing.

Sample Name	Cu ppm
56907	4924
56908	>5000
56909	>5000
56910	>5000
56911	>5000
56912	2036
56913	2993
56914	2234
56915	1794
56916	1814
56917	1808
56918	2483
56919	2221
56920	1844
56921	1427
56922	1623
56923	1312
56924	998
56925	4165
56926	3666
56927	1809
56928	1661
56929	3414
56930	2471

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Geochemical Analysis Certificate

7S-0058-RG4

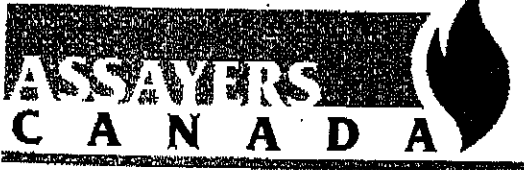
Company: **Firesteel Resources Inc.**
 Project: **Copper Creek**
 Attn: **Don Barker**

Aug-08-07

We hereby certify the following geochemical analysis of 24 core samples submitted Aug-07-07 by Ken Worthing.

Sample Name	Cu ppm
56931	2395
56932	>5000
56933	2875
56934	3152
56935	2065
56936	1748
56937	1485
56938	1536
56939	942
56940	1260
56941	2179
56942	3791
56943	1716
56944	1131
56945	2076
56946	>5000
56947	>5000
56948	>5000
56949	4412
56950	>5000
56951	>5000
56952	>5000
56953	>5000
56954	>5000

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Geochemical Analysis Certificate

7S-0058-RG5

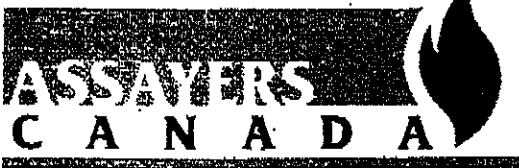
Company: Firesteel Resources Inc.
 Project: Copper Creek
 Attn: Don Barker

Aug-08-07

We hereby certify the following geochemical analysis of 17 core samples submitted Aug-07-07 by Ken Worthing.

Sample Name	Cu ppm
56955	>5000
56956	4803
56957	3482
56958	428
56959	108
56960	343
56961	409
56962	844
56963	>5000
56964	3176
56965	>5000
56966	>5000
56967	>5000
56968	>5000
56969	>5000
56970	>5000
56971	>5000

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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

7S-0099-RG1

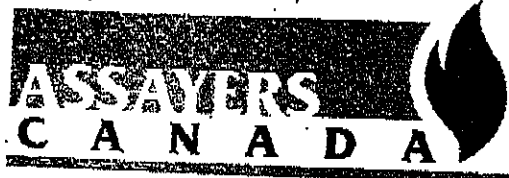
Company: **Firesteel Resources Inc**
 Project: **Copper Creek**
 Attn: **Don Barker**

Oct-10-07

We hereby certify the following geochemical analysis of 24 core samples submitted Oct-09-07

Sample Name	Cu %
19858	0.390
19859	0.874
19860	0.550
19861	0.548
19862	1.24
19863	0.417
19864	1.17
19865	0.475
19866	0.447
19867	0.368
19868	0.436
19869	
19870	0.642
19871	0.408
19872	0.610
19873	0.485
19874	0.611
19875	0.787
19876	0.450
19877	
19878	
19879	
19880	
19881	
*CZn-3	0.683
*BLANK	<0.001

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Geochemical Analysis Certificate

7S-0099-RG2

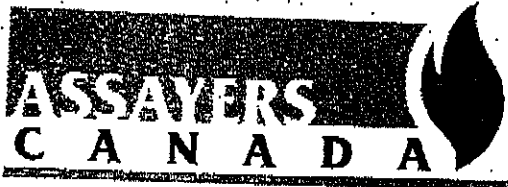
Company: Firesteel Resources Inc
 Project: Copper Creek
 Attn: Don Barker

Oct-10-07

We hereby certify the following geochemical analysis of 24 core samples submitted Oct-09-07

Sample Name	Cu %
19882	
19883	
19884	
19885	
19886	
19887	
19888	
19889	
19890	
19891	
19892	
19893	0.338
19894	
19895	0.375
19896	
19897	
19898	
19899	
19900	
19901	
19902	
19903	0.501
19904	0.413
19905	0.369
*CZn-3	0.679
*BLANK	<0.001

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Geochemical Analysis Certificate

7S-0099-RG3

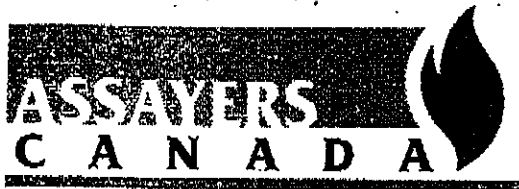
Company: **Firesteel Resources Inc**
 Project: **Copper Creek**
 Attn: **Don Barker**

Oct-10-07

We hereby certify the following geochemical analysis of 24 core samples submitted Oct-09-07

Sample Name	Cu %
19906	0.393
19907	
19908	0.349
19909	0.486
19910	0.374
19911	
19912	
19913	0.354
19914	
19915	
19916	
19917	
19918	
19919	0.296
19920	
19921	0.383
19922	0.324
19923	0.433
19924	0.457
19925	
19926	
19927	
19928	0.367
19929	
*CZn-3	0.687
*BLANK	<0.001

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Geochemical Analysis Certificate

7S-0099-RG4

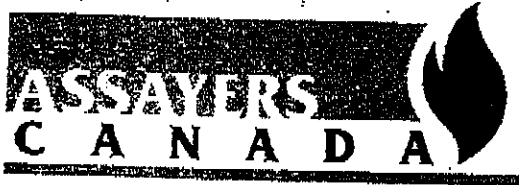
Company: **Firesteel Resources Inc**
 Project: **Copper Creek**
 Attn: **Don Barker**

Oct-10-07

We hereby certify the following geochemical analysis of 24 core samples submitted Oct-09-07

Sample Name	Cu %
19930	0.455
19931	0.413
19932	0.487
19933	
19934	
19935	0.481
19936	0.769
19937	0.758
19938	0.551
19939	0.664
19940	0.431
19941	0.543
19942	0.348
19943	0.409
19944	0.351
19945	0.308
19946	0.443
19947	0.392
19948	0.342
19949	0.686
19950	0.489
19951	
19952	
19953	
*CZn-3	0.684
*BLANK	<0.001

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Geochemical Analysis Certificate

7S-0099-RG5

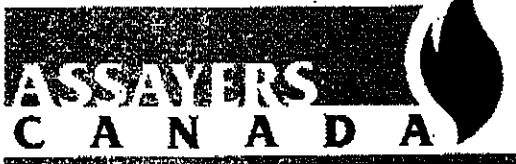
Company: **Firesteel Resources Inc**
Project: **Copper Creek**
Attn: **Don Barker**

Oct-10-07

We hereby certify the following geochemical analysis of 24 core samples submitted Oct-09-07

Sample Name	Cu %
19954	0.431
19955	
19956	
19957	0.429
19958	
19959	0.381
19960	0.445
19961	0.351
19962	
19963	
19964	0.319
19965	0.482
19966	0.616
19967	0.410
19968	0.383
19969	
19970	0.302
19971	0.376
19972	0.368
19973	
19974	0.348
19975	
19976	0.313
19977	
*CZn-3	0.678
*BLANK	<0.001

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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

7S-0099-RG6

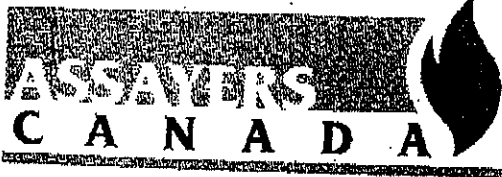
Company: **Firesteel Resources Inc**
Project: **Copper Creek**
Attn: **Don Barker**

Oct-10-07

We hereby certify the following geochemical analysis of 20 core samples submitted Oct-09-07

Sample Name	Cu %
19978	
19979	0.326
19980	
19981	0.470
19982	0.331
19983	0.325
19984	
19985	0.316
19986	
19987	0.349
19988	0.414
19989	0.342
19990	0.411
19991	0.348
19992	0.406
19993	0.500
19994	0.380
19995	0.300
19996	
19997	
*CZn-3	0.682
*BLANK	<0.001

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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

7S-0110-RG1

Company: **Firesteel Resources Inc**
 Project: **Copper Creek**
 Attn: **Don Barker**

Nov-06-07

We hereby certify the following geochemical analysis of 24 core samples submitted Oct-31-07

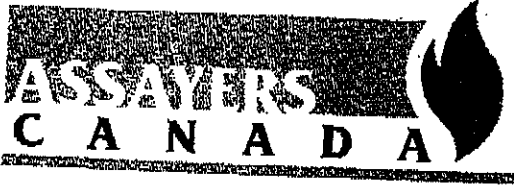
Sample Name	Cu %
19998	0.384
19999	0.503
20000	0.29
20001	0.606
20002	0.724
20003	0.547
20004	0.480
20005	0.380
20006	0.403
20007	0.26
20008	0.30
20009	0.326
20010	0.478
20011	0.731
20012	0.387
20013	0.596
20014	0.28
20015	0.15
20016	0.21
20017	0.372
20018	0.400
20019	0.24
20020	0.26
20021	0.369
*Czn-3	0.679
*BLANK	0.001

46

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24

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Canadian Assaying for over 85 years.

Geochemical Analysis Certificate

7S-0110-RG2

Company: **Firesteel Resources Inc**
 Project: **Copper Creek**
 Attn: **Don Barker**

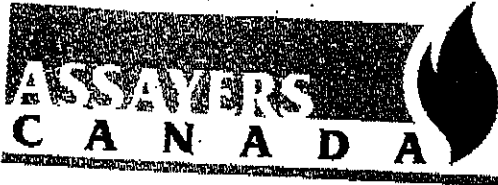
Nov-06-07

We hereby certify the following geochemical analysis of 24 core samples submitted Oct-31-07

Sample Name	Cu %
20022	0.386
20023	0.660
20024	0.421
20025	0.721
20026	0.721
20027	0.411
20028	0.397
20029	0.712
20030	0.805
20031	0.922
20032	0.626
20033	0.509
20034	0.557
20035	0.407
20036	0.468
20037	0.619
20038	0.21
20039	0.320
20040	0.28
20041	0.464
20042	0.497
20043	0.372
20044	0.580
20045	0.13
*CZn-3	0.685
*BLANK	<0.001

24

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Quality Assaying for over 25 Years

Geochemical Analysis Certificate

Company: **Firesteel Resources Inc**
 Project: **Copper Creek**
 Attn: **Don Barker**

7S-0110-RG3

Nov-06-07

We hereby certify the following geochemical analysis of 7 core samples submitted Oct-31-07

Sample Name	Cu %
20046	0.315
20047	0.585
20048	0.547
20049	0.536
20050	0.392
20051	0.329
20052	0.386
*CZn-3	0.678
*BLANK	<0.001

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25.07

46

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COST BREAKDOWN

Exploration Work type	Comment	Days			Totals
Personnel (Name)* / Position	Field Days (list actual days)	Days	Rate	Subtotal*	
Rudy Day	May & June, 2007	28	\$225.00	\$6,300.00	
Linda Day	May & June, 2007	28	\$225.00	\$6,300.00	
Doyle Day	June to Aug, 2007	59	\$175.00	\$10,325.00	
Theresa Quock	June & July, 2007	45	\$190.00	\$8,550.00	
Gayleen Quock	July to Oct, 2007	70	\$220.00	\$15,400.00	
Other (specify)	WCB, CPP, Hol Pay			\$3,900.00	
				\$50,775.00	\$50,775.00
Office Studies	List Personnel (note - Office only, do not include field days)				
Literature search	R.Young		\$530.00	\$0.00	
Database compilation	R.Young incl drafting etc.		\$530.00	\$6,257.00	
Computer modelling			\$0.00	\$0.00	
Reprocessing of data			\$0.00	\$0.00	
General research	R.Young		\$530.00	\$0.00	
Report preparation	R.Young/inc drafting, photocopy		\$530.00	\$54,280.00	
Other (specify)					
				\$60,537.00	\$60,537.00
Drilling	No. of Holes, Size of Core and Metres	No.	Rate	Subtotal	
Diamond	4 holes (459m HQ, 604m NQ)		\$484.21	\$514,719.00	
Reverse circulation (RC)			\$0.00	\$0.00	
Rotary air blast (RAB)			\$0.00	\$0.00	
Other (specify)			\$0.00	\$0.00	
				\$514,719.00	\$514,719.00
Other Operations	Clarify	No.	Rate	Subtotal	
Trenching			\$0.00	\$0.00	
Bulk sampling			\$0.00	\$0.00	
Underground development			\$0.00	\$0.00	
Other (specify)	Pad buildup & reclamation		\$0.00	\$153,260.00	
				\$153,260.00	\$153,260.00
Reclamation	Clarify	No.	Rate	Subtotal	
After drilling			\$0.00	\$0.00	
Monitoring			\$0.00	\$0.00	
Other (specify)			\$0.00	\$0.00	
Transportation		No.	Rate	Subtotal	
Airfare			\$0.00	\$7,603.00	
Taxi			\$0.00	\$0.00	
truck rental			\$0.00	\$0.00	
kilometers			\$0.00	\$0.00	
ATV			\$0.00	\$0.00	
fuel			\$0.00	\$0.00	
Helicopter (hours)	Bell 2	6.0	\$2,295.00	\$13,770.00	
Fuel (litres)	Bell 2	596.0	\$1.20	\$715.20	
Fuel (litres)	Bell 2	1400.0	\$1.42	\$1,988.00	
Helicopter (hours)	Jet Ranger	14.7	\$860.00	\$12,642.00	
Fuel (litres)	Jet Ranger	1675.0	\$1.40	\$2,345.00	
Helicopter (hours)	Islander	74.2	\$900.00	\$66,780.00	
Freight charge extra	Islander			\$1,077.04	
Misc. Frt & supplies				\$21,569.00	
Other					
				\$128,489.24	\$128,489.24

Accommodation & Food	Rates per day				
Hotel			\$0.00	\$0.00	
Camp			\$0.00	\$49,159.00	
Meals	day rate or actual costs-specify		\$0.00	\$0.00	
				\$49,159.00	\$49,159.00
Miscellaneous					
Telephone			\$0.00	\$0.00	
Other (Specify)	Claim Maintenance & Option Payments			\$83,567.00	
				\$83,567.00	\$83,567.00
Equipment Rentals					
Field Gear (Specify)			\$0.00	\$0.00	
Other (Specify)					
				\$0.00	\$0.00
Freight, rock samples					
			\$0.00	\$0.00	
			\$0.00	\$0.00	
				\$0.00	\$0.00
TOTAL Expenditures					\$1,040,506.24
Topographic Study					\$6,784.75
TOTAL Submitted					\$1,047,290.99

Invoice



Firesteel Resources Inc.
503 - 675 West Hastings Street
Vancouver, BC V6B 1N2

Invoice #: 7068
Date: March 3, 2008
Job #: 10.08.1281

Attn: Rick Young

Your Ref:

RE: **Copper Creek, Wolverine**

TO:/	Production of 5 metre contour mapping and orthophoto		\$ 5,835.00
	Purchase of TRIM sheet 104J.002		\$ 400.00
	Processing of TRIM sheet to Autocad format		\$ 200.00
Total			\$ 6,435.00
	(TRIM sheet)	PST 7%	\$ 28.00
		GST 5%	\$ 321.75
TOTAL AMOUNT DUE			\$ 6,784.75

GST NO.: 86906 8825

Spectrum Mapping Corporation
#601 - 1155 West Pender Street, Vancouver, BC V6E 2P4
tel 604.683.3282 fax 604.683.8482 www.spectrummapping.com

Wolverine

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