

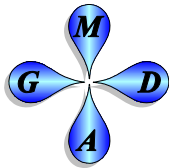
Schaft Creek Project - Acid-Base Accounting and Solid-Phase Total-Element Contents for Rock

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P.Geo. and A.Sc.T. Notice

This study is based on detailed technical information interpreted through standard and advanced chemical and geoscientific techniques available at this time. As with all geoscientific investigations, the findings are based on data collected at discrete points in time and location. In portions of this report, it has been necessary to infer information between and beyond the measured data points using established techniques and scientific judgement. In our opinion, this report contains the appropriate level of geoscientific information to reach the conclusions stated herein.

This study has been conducted in accordance with British Columbia provincial legislation as stated in the Engineers and Geoscientists Act and in the Applied Science Technologists and Technicians Act.

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Report Summary

This report for the Schaft Creek Project is one in a series of phased reports on metal leaching and acid rock drainage (ML-ARD). It compiles and interprets the latest information on the geochemical static tests of acid-base accounting (ABA) and solid-phase total-element contents for cored rock.

In total, 634 rock samples from core have been collected and analyzed over the years of ML-ARD studies at Schaft Creek. The objectives of the sampling were as follows.

- To collect samples of discrete rock units, generally reflecting the abundance of the rock units in the holes.
- To collect samples from three-dimensional distributions in all three zones that will be mined as one large pit.
- To collect samples with a range of assay levels, to ensure waste, low-grade ore, and ore were assessed for their ML-ARD characteristics.
- To collect a few samples that were purposely biased with elevated levels of visual sulphides, to ensure higher-sulphide rock at Schaft Creek was analyzed for its ML-ARD characteristics.

These samples were analyzed for Sobek (U.S. EPA 600) expanded ABA, and for total-element contents based on ICP-MS and XRF (x-ray-fluorescence) whole-rock techniques.

Results of Acid-Base Accounting

Paste pH, measured in a mixture of deionized water and pulverized samples, ranged from 7.4 to 9.8 in the 634 rock samples. Thus, no Schaft Creek rock was acidic at the time of analysis, although most samples had been exposed to weathering and oxidation for years to decades.

Total sulphur ranged from <0.01%S (detection limit) to 13.5%S, with a mean of 0.45%S and a median of 0.18%S. Statistically, sulphide represented 82% of total sulphur on average, with a median of 86%. Thus, the two parameters were typically interchangeable, but not identical.

Approximately 22% of the samples had sulphur-species analyses within the relatively unreliable range below roughly 0.04%S. Thus, a decision was made to avoid the uncertainties and inaccuracies in calculations involving two or more sulphur species at these low levels. Consequently, ML-ARD estimates of acid potential for Schaft Creek rock used the single approach of total sulphur and associated Total-Sulphur-Based Acid Potentials (TAP). This recognizes acid potential may be overestimated by TAP, but on average this will be less than by 20%.

Sobek (U.S. EPA 600) Neutralization Potential (NP) ranged from 4 kg CaCO₃ equivalent/tonne to a maximum of 243 kg/t, with mean and median values of 76 and 71 kg/t. Some portion of the measured NP is typically unavailable for neutralization. This "Unavailable" NP can be roughly estimated from samples with acidic paste pH, but there were none for Schaft Creek. It can also be estimated from acidic kinetic tests, but no Schaft Creek kinetic tests are currently acidic. Thus, a value of 10 kg/t is chosen for Schaft Creek rock, based on the typical values observed at

other sulphidic minesites with ARD potential.

Correlations with inorganic-carbon-based neutralization potential suggested most of the carbonate was calcite and dolomite, consistent with past mineralogical studies. Correlations also suggested Sobek NP represented this inorganic carbonate when analytical inaccuracy and Unavailable NP were considered. Finally, NP and carbonate correlated with Loss-on-Ignition (LOI), offering a surrogate measurement of NP at the Schaft Creek Project. LOI typically reflects the loss from the samples during analysis of some or all sulphur, carbon, and/or tightly bound or crystalline water.

The acid-generating and acid-neutralizing capacities of the 634 rock samples were combined as Adjusted Total-Sulphur-Based Net Potential Ratios (Adj TNPR), with a criterion of 2.0. This included the subtraction of 10 kg/t of unavailable NP from measured NP. Adjusted TNPR ranged from 0.001 (the default value where $NP \leq 10$ kg/t and thus the net-acid-generating sample has no Available NP) to 554 (net neutralizing). The arithmetic mean and median were 40.9 and 11.4, respectively, indicating most samples were net neutralizing.

Only 84 (13.2%) of the 634 samples had Adj TNPR values below 2.0, and the remaining 86.8% was net neutralizing. A sensitivity analysis (1) replacing total sulphur with sulphide plus unaccounted-for sulphur and (2) assuming all measured NP was available (Unavailable NP = 0 kg/t) had a minor effect on the percentages. In other words, 87-90% of samples remained net neutralizing. Thus, the ML-ARD status of Schaft Creek rock samples is not strongly sensitive to these adjustments of sulphur and NP.

It is important to note that these percentages were “unweighted”, in that they were based only on sample numbers. They do not necessarily reflect tonnages and volumes within the deposit. Three-dimensional modelling of ABA is currently in progress, to obtain volume-based estimates of net-acid-generating and net-neutralizing rock.

Based on simple correlations, a rock sample at Schaft Creek with more than 2% total sulphur would likely be net acid generating no matter the NP level. In contrast, a sample with less than 0.2% S would likely be net neutralizing, even for relatively inaccurate sulphur analyses below 0.04% S. Also, rock samples with a measured NP above 140 kg/t were consistently net neutralizing.

Kinetic testing of Schaft Creek rock has shown that the lag time until a sample becomes net acidic could be predicted from (1) the initial amount of total sulphur and (2) the initial amount of Available NP. Roughly 10% of the ~13% of net-acid-generating samples would become acidic within 13 years after initial exposure. Also, half the ~13% would be acidic after 34 years, and all ~13% would be acidic 65 years after initial exposure. This explains why acidic pH levels are not readily detected in relatively recent net-acid-generating rock samples at Schaft Creek.

Results of Total-Element Contents

The dominant solid-phase elements in the 634 rock samples were mostly silica and alumina, reflecting the documented dominance of aluminosilicate minerals in Schaft Creek rock. Compared

with average crustal abundances, the samples were frequently elevated in silver, bismuth, copper, molybdenum, sulphur, antimony, selenium, and tungsten; and occasionally to rarely elevated in arsenic, cadmium, cesium, lead, and zinc. These elevated levels do not automatically mean these elements will leach into water at high concentrations. They may instead indicate a lack of leaching, as generally observed for many elements in the Schaft Creek kinetic tests.

The elements showing some correlation with sulphide, suggesting they were at least partly occurring in/as sulphide minerals, included silver, copper, and selenium. Also, calcium and Loss-on-Ignition showed some correlation with Sobek Neutralization Potential, reflecting the neutralizing, calcium-bearing, carbonate minerals in Schaft Creek rock. Finally, a few rock units stood out as distinct from others, due either to their notably higher or lower solid-phase levels or to unique correlations with total sulphur.

1. INTRODUCTION

Whenever mined rock is exposed to air and moisture, the rates of weathering, oxidation, and leaching can accelerate. If sulphide minerals like pyrite are exposed, the oxidation will release acidity, some metals, sulphate, and heat. If the acidity is not neutralized by minerals like calcite or feldspar in the rock, the resulting acidic water is called “acid rock drainage” (ARD) in British Columbia.

Whether sulphide minerals are present or not, weathering can still lead to accelerated metal leaching (ML). For example, the simple dissolution of carbonate minerals can release metals like manganese.

ML-ARD is often associated with minesites, where it is well documented (e.g., Morin and Hutt, 1997 and 2001). As a result, the accurate prediction and control of ML-ARD at minesites in British Columbia are high priorities of the provincial government, as explained in its formal Policy, Guidelines, and draft Prediction Manual (Price and Errington, 1998; Price, 1998; Price et al., 1997). This report follows the recommendations of those documented. Because ML-ARD cannot be accurately assessed or predicted in one step or in one year, the provincial documents recommend a phased approach. This approach often spans several years, to focus on and resolve significant uncertainties.

The copper-gold-molybdenum Schaft Creek Project is located northwestern British Columbia and is being developed by Copper Fox Metals Inc. ML-ARD predictions for the Schaft Creek Project have followed the recommended provincial phased approach, as explained in the following reports.

Morin, K.A., and N.M. Hutt. 2007. Schaft Creek Project - Prediction of Metal Leaching and Acid Rock Drainage, Phase 1. Report for Rescan Environmental Services.

Morin, K.A., and N.M. Hutt. 2008. Schaft Creek Project - Prediction of Metal Leaching and Acid Rock Drainage, Phase 2. Report for Rescan Environmental Services.

Morin, K.A., and N.M. Hutt. 2009. Schaft Creek Project - Prediction of Metal Leaching and Acid Rock Drainage for Overburden in the Proposed Pit Area. Report for Copper Fox Metals Inc.

Morin, K.A., and N.M. Hutt. 2010. Schaft Creek Project - ML-ARD Assessment of Surficial Samples from the Proposed Access Road. Report for Copper Fox Metals Inc.

Morin, K.A., and N.M. Hutt. 2010. Schaft Creek Project - Mineralogical Studies and Geochemical Kinetic Tests for Metal Leaching and Acid Rock Drainage from Rock and Tailings. Report for Copper Fox Metals Inc.

This ML-ARD report for the Schaft Creek Project compiles and interprets the latest information on the geochemical static tests of acid-base accounting (ABA) and total-element

contents for cored rock. Chapter 2 reviews earlier work related to mineralogy and kinetic testing, which is important for understanding the findings in this report. Chapter 3 describes the ML-ARD samples and the geochemical analyses to which they were subjected, namely acid-base accounting (ABA) and total-element contents. Then the ABA results are compiled in Chapter 4, and those for total elements in Chapter 6.

2. SUMMARY OF MINERALOGICAL AND KINETIC STUDIES

As listed in Chapter 1, several phased ML-ARD studies have been conducted for the Schaft Creek Project. The one most relevant to this re-interpretation of geochemical static tests with new samples is *Schaft Creek Project - Mineralogical Studies and Geochemical Kinetic Tests for Metal Leaching and Acid Rock Drainage from Rock and Tailings* (Morin and Hutt, 2010a). The relevant portions of the Report Summary from that document are copied below.

Mineralogy

The ML-ARD mineralogical studies agreed with the earlier work, showing plagioclase was often the dominant mineral, with quartz, sericite/muscovite, and chlorite/clinochlore often at significant levels. Other silicate minerals reaching significant levels in some samples included illite, epidote/clinozoisite, biotite, pyroxene/augite, potassium (K) feldspar, and amphibole/hornblende/actinolite. From an ML-ARD perspective, some samples contained percentage levels of pyrite, chalcopyrite, and gypsum. Moreover, some contained even higher levels, above 10%, of calcite, dolomite, and ankerite.

The comparison of visual estimates, from core logging and petrographics, to various analytical measurements of alteration minerals, sulphide minerals, and carbonate revealed large discrepancies. Thus, visual estimates are not considered sufficiently reliable for defining alteration types, sulphide content, and carbonate content at the Schaft Creek Project.

Although acid-base accounting (ABA) could detect sulphur down to approximately 0.01% S, x-ray diffraction (XRD) had a practical limit of about 0.5% S. Therefore, the mineralogy of sulphide minerals, including pyrite and chalcopyrite, could only be confirmed at ore-grade levels above roughly 0.5% S, and sulphide mineralogy could not be confirmed in waste rock. As a result, all measured total sulphur in waste rock was assumed to be potentially acid-generating pyrite.

Measurements of short-term Neutralization Potential (NP) in laboratories often take place over less than 24 hours. Thus, measured NP often reflects the presence of faster-reacting carbonate minerals like calcite and dolomite. Comparisons of measured Sobek NP (U.S. EPA 600 NP) to Inorganic-Carbon-Based CaNP in the 22 Schaft Creek samples showed similar values for most samples, when analytical inaccuracy and Unavailable NP were considered. However, one group of samples had relatively low, anomalous Sobek NP values, which were the result of two artifacts. First, most of those samples contained elevated dolomite levels that did not “fizz” as quickly as calcite. Thus, this dolomite was not detected appropriately so that a lower fizz rating was assigned and insufficient acid was added during the procedure. Second, the Sobek NP values were on the border between two fizz ratings so that the inapplicable lower fizz rating precluded the measurement of the higher, applicable Sobek NP. A re-analysis of one sample, using the next highest fizz rating, produced a much higher Sobek NP that matched the Inorganic-Carbon-Based CaNP.

Compared with rock mineralogy, tailings mineralogy was generally similar, except for no reported K-feldspar. The similarity was expected, because the metallurgical process was designed primarily to remove copper (chalcopyrite), and removal of this minor component should not substantially change mineral levels in the rock.

Laboratory Kinetic Tests (Humidity Cells) of Rock and Tailings

The laboratory-based kinetic test chosen for the nominal 1 kg samples of rock and tailings was a “standard-Sobek humidity cell”. Nine samples of rock (three each from Main/Liard, West Breccia, and Paramount Zones), and four samples of tailings, have been tested in cells. These samples represented the major rock units, and spanned ranges of total sulphur, Neutralization Potential (NP), and other elements. Based on initial solid-phase analyses, two rock samples were predicted eventually to become acidic, after some lag time.

To Week 42 for the rock cells and to Week 61 for most of the tailings cells (only Week 11 for the 2008 Pilot Plant tailings), all weekly effluents from the cells were near neutral pH. Most cells converged on the pH range of 8.0-8.2, which is typical of carbonate neutralization. This convergence was expected for Schaft Creek rock, because mineralogy studies (above) showed it can contain substantial amounts of carbonate minerals like calcite and dolomite.

After initial soluble sulphate like gypsum was rinsed from the cells, the measured rates of sulphate production also represented rates of sulphide oxidation and total-acidity generation. For dissolved elements typically above detection, their leaching rates were often variable among the cells, which is explained in more detail below.

Many elements were not often leached at detectable levels, particularly after the initial weeks of rinsing. These included arsenic, beryllium, bismuth, boron, cadmium, chromium, cobalt, lead, lithium, mercury, nickel, phosphorus, selenium, silver, thallium, tin, titanium, uranium, vanadium, and zinc. As a result, their leaching rates are based on half their detection limits, and their long-term trends cannot be defined well.

Correlations among kinetic rates and initial solid-phase levels were examined so that predictions of one rate could be made from another rate or from solid-phase analyses. For example, the rate of sulphate production correlated well with initial solid-phase total sulphur, and this correlation incorporated both rock and tailings when particle-size variations were considered. Thus, the rate of sulphide oxidation could be roughly estimated from the initial analyses.

The rate of NP consumption, represented by the Carbonate Molar Ratio (CMR), showed an inverse correlation with sulphate production. Based on carbonate-dissolution principles and the pyrite-oxidation equation, normal CMR values lie between 1.0 and 2.0. However, below a certain low sulphate rate, around 20 mg/kg/wk, sulphide oxidation and the resulting acidity were no longer the driving force behind NP dissolution in the Schaft Creek cells. Instead, the simple addition of water, which is enhanced in humidity cells compared with regular field conditions, was dissolving NP at relative rates far higher than normally caused by sulphate production. Thus, a maximum CMR of 2.0 was used for full-scale mine rock and tailings expected at the minesite. Lower rates of NP

consumption will occur under some conditions, but these lower rates are not taken advantage of here.

Based on kinetic testing, the rates of NP consumption and the lag times until net-acid-generating cells actually become acidic could be estimated from (1) the sulphate production rate or (2) the initial solid-phase total sulphur. For the two cells initially predicted to become acidic, these equations indicated one sample would become acidic after 23 years. The other would become acidic in 13-35 years, and this range was related to the lack of perfect correlation between sulphate rates and initial total sulphur. In both cases, the lag times could be longer, because these particular samples had $CMR < 2.0$, which results in lower NP consumption and longer lag times.

As explained above, many dissolved elements were often below detection each week, particularly after the initial weeks of rinsing. However, the leaching rates of frequently detected elements showing at least some correlation with sulphate production were dissolved aluminum, calcium, iron, manganese, molybdenum, silicon, and strontium. Because sulphate production rate correlated with initial solid-phase sulphide, some of the preceding dissolved elements also correlated with sulphide. Leaching rates showing some correlation with the element's own initial solid-phase level were antimony, copper, molybdenum, and potassium. Rates for dissolved magnesium and strontium showed some correlation with initial NP.

The Schaft Creek cell rates were compared with compiled rates in the International Kinetic Database (IKD), to determine if they were unusually high or low, or generally typical. For sulphate production, the Schaft Creek cells were generally typical of other rates within the pH 8 range, except for two Schaft Creek rock cells that were among the lowest rates in the database. For dissolved copper leaching within the pH 8 range, the Schaft Creek cells spanned a range from among the lowest to among the highest. This range of copper leaching was due to the large range in initial solid-phase copper in the Schaft Creek samples.

Rates and correlations were examined in detail for the small-scale laboratory-based kinetic tests, so that full-scale predictions of minesite-drainage chemistry and ML-ARD can be made for the Schaft Creek Project. However, there are complications in upscaling this laboratory information, as explained below.

Larger-Scale On-Site Kinetic Tests (Barrels) of Rock, and Predictions of Full-Scale Drainage Chemistry from Mined Rock

During mining at Schaft Creek, new rock and tailings will be produced on a regular basis, so that the "initial flush" from the rock and tailings may be repeated regularly and thus repeatedly produce the full-scale drainage chemistry. However, aqueous concentrations from laboratory-based 1 kg samples may differ from those from a full-scale minesite component.

To upscale the 1-kg results and to predict full-scale minesite concentrations, on-site kinetic tests under natural conditions were conducted with ML-ARD "barrels". Each of the nine barrels contained up to 400 kg of broken core, spanning various geochemical ranges of rock. Influent precipitation draining through the barrels was collected in nearby collection buckets for chemical

analysis.

The primary objective was the comparison of the 1-kg laboratory tests with the on-site barrels to determine if the barrels had reached or surpassed the “scale transition”. Above the scale transition, aqueous concentrations in mg/L reach equilibrium and do not substantially increase as scale, size, and weight increase further. These equilibrium concentrations thus become the predictions for the full-scale minesite.

After construction in July-August 2008, the collection buckets were often dry. However, two rounds of water sampling were successful in October 2008 and August 2009. The aqueous pH of these two rounds of samples was near neutral, from 7.72 to 8.35. Electrical conductivity was relatively moderate at a minimum of 761 $\mu\text{S}/\text{cm}$, to a high of 5490 $\mu\text{S}/\text{cm}$. This high conductivity was caused primarily by elevated aqueous sulphate (211 to 3670 mg/L), dissolved calcium (56.1 to 1250 mg/L), and sodium (49.7 to 404 mg/L). Ranges of other dissolved concentrations were <0.001 to 0.0136 mg/L arsenic, 0.0129 to 0.679 mg/L copper, 0.146 to 10.8 mg/L molybdenum, <0.005 to 0.143 mg/L selenium, and 0.212 to 2.99 mg/L zinc.

These concentrations from the barrels were compared with the 1-kg laboratory-based results. Simple upscaling of cell rates indicated maximum concentrations of many elements from the barrels were overestimated. Thus, the barrel concentrations for these elements had apparently reached equilibrium, and their concentrations could not increase as high as predicted from the smaller scale. This did not apply to sulphate, calcium, cobalt, lithium, molybdenum, selenium, sodium, uranium, and zinc, so their dissolved concentrations may increase higher than the barrels at larger scales. Direct comparison of maximum concentrations in mg/L from the 1-kg cells and from the barrels showed that many elements produced similar concentrations, so that there was little scaling effect between 1 kg and 400 kg, typical of equilibrium. However, this did not apply to cobalt and zinc. Therefore, maximum barrel concentrations for many elements could be taken as full-scale predictions of drainage chemistry during mining, although this may not be accurate where mineral solubility is involved.

An aqueous-speciation mineral-solubility program (U.S. EPA Minteq) was used to calculate mineral-saturation indices (SIs), and thus to evaluate whether the elements listed in the previous paragraph may be at or close to equilibrium in the barrels. The results indicated local mineral solubility, sometimes differing from theoretical values, could explain the higher barrel concentrations for those elements, except sodium and uranium.

Therefore, the ranges of higher barrel concentrations were taken as equilibrium, full-scale predictions for mined rock at Schaft Creek, after the highest concentration was discarded to reduce anomalous processes and analytical inaccuracies. For some elements, the 1-kg laboratory tests produced higher maximum concentrations than this approach, so they were used instead as the full-scale maximum prediction.

3. ML-ARD SAMPLES AND ANALYSES

3.1 ML-ARD Samples

The objectives for ML-ARD sampling were as follows.

- To collect samples of discrete rock units, generally reflecting the abundance of the rock units in the holes (Table 3-1 and Appendix A). Rock units for the Schaft Creek Project have recently been reorganized and some drillholes relogged, so the information in this report may differ from previous ML-ARD documents. Also, this recognizes that many assay samples were based strictly on 3.05 m sections that crossed rock units in some places, and the dominant rock unit in the interval was used.
- To collect samples from three-dimensional distributions in all three zones: Main (Liard), West Breccia, and Paramount (Figure 3-1). All three will be mined as one large pit (Figure 3-2), with mining simultaneously occurring in one or more zones. Therefore, during mining, ore and waste rock will be a mixture of rock from one or more zones.
- To collect samples with a range of assay levels, to ensure waste, low-grade ore, and ore were assessed for their ML-ARD characteristics.
- To collect a few samples that were purposely biased with elevated levels of visual sulphides, to ensure higher-sulphide rock at Schaft Creek was analyzed for its ML-ARD characteristics.

This resulted in 634 rock samples from core, with 232 from previous phases (Morin and Hutt, 2008a) and 402 new samples. However, all are re-interpreted here as one database (Appendix A). Overburden represented up to 4% of core meterage, but is not discussed here because its ML-ARD characteristics were assessed separately (Morin and Hutt, 2009a).

In this total of 634 samples, eight biased high-sulphide samples were collected by the authors at the Schaft Creek site from the long-term core-storage racks. This reflected previous ML-ARD phases, which failed to identify high-sulphide and already-acidic intervals based on random core selection. These samples were selected by visual inspection of thousands of meters of core, leading to a few intervals from “T”-series core with elevated visual sulphide. The T series was drilled by Teck Corp in 1980-1981. The T-series holes, from which the eight biased high-sulphide samples were taken, are located in the Main, West Breccia, and Paramount ore zones. Only two of the eight turned out to be notably high in sulphide, and none were acidic after decades of exposure.

Table 3-1. ML-ARD rock samples from core, grouped by rock units¹ (see also Appendix A)		
<u>Rock Code</u>	<u>Rock Unit</u>	<u>Number of ML-ARD Samples</u>
EJtx	Early Jurassic tourmaline breccia	30
F	Fault	14
LTHd	Hickman Batholith diorite	2
LTHg	Hickman Batholith intrusive rock including granodiorite	92
LTHp	Hickman Batholith feldspar-quartz porphyry	65
LTSp	Stuhini Group augite porphyry	50
LTSs	Stuhini Group sedimentary and volcanoclastic rock	111
LTSv	Stuhini Group andesite	226
LTvn	Late Triassic vein including stockwork	10
Tmid	Tertiary and older mafic and intermediate dyke	34
	TOTAL	634
OVER ²	Overburden	8
¹ Rock codes were CUU4 database codes taken from the 2009 assay database for the Schaft Creek Project.		
² Eight samples of overburden were taken from core. However, additional overburden samples were collected from a surficial grid and from test pits. Therefore, the ML-ARD aspects of overburden have been discussed in Morin and Hutt (2009a) and are not discussed here.		

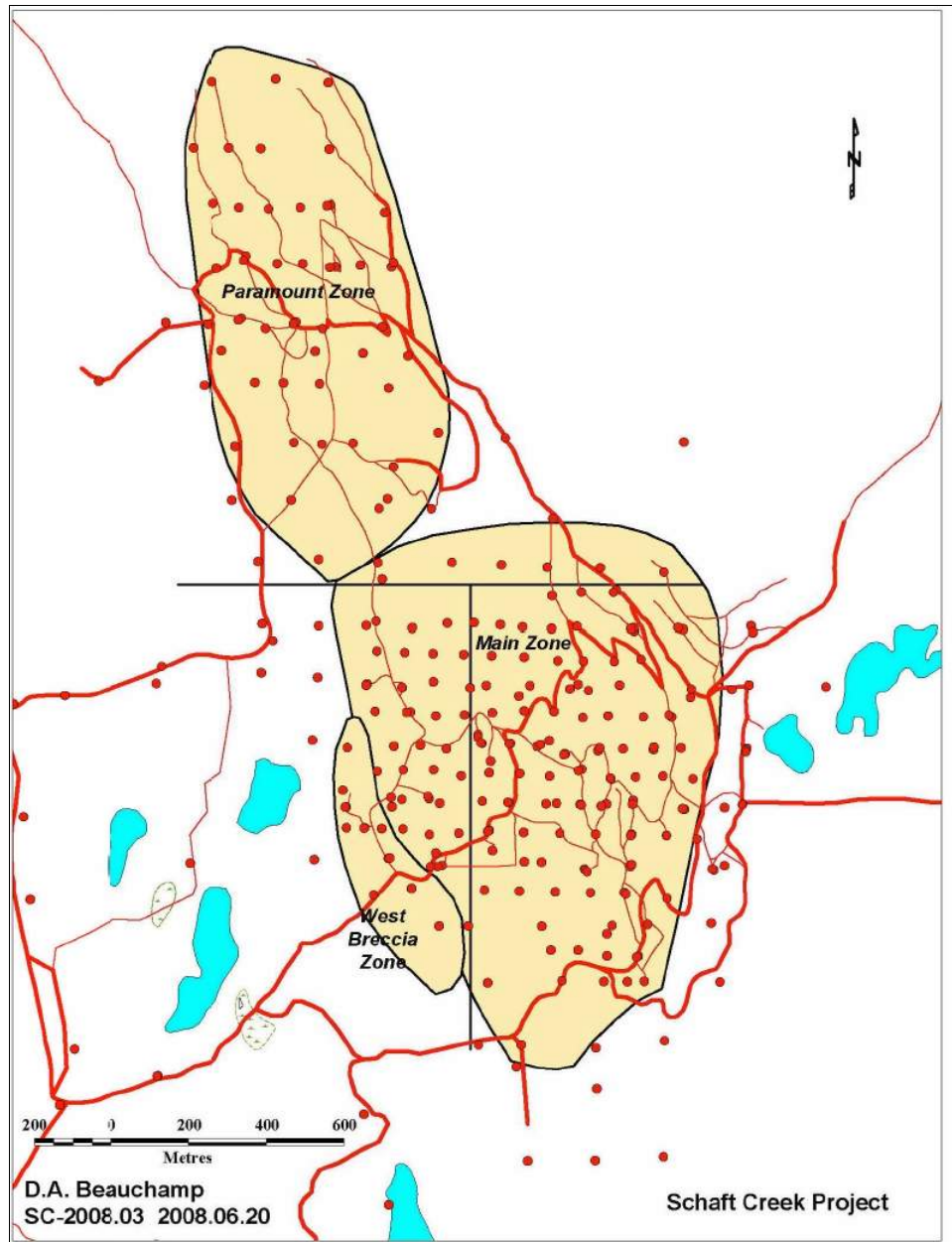


Figure 3-1. Map of the three contiguous ore zones at the Schaft Creek Project and drillhole collars at surface, from 2008 (Copper Fox Metals, personal communication).

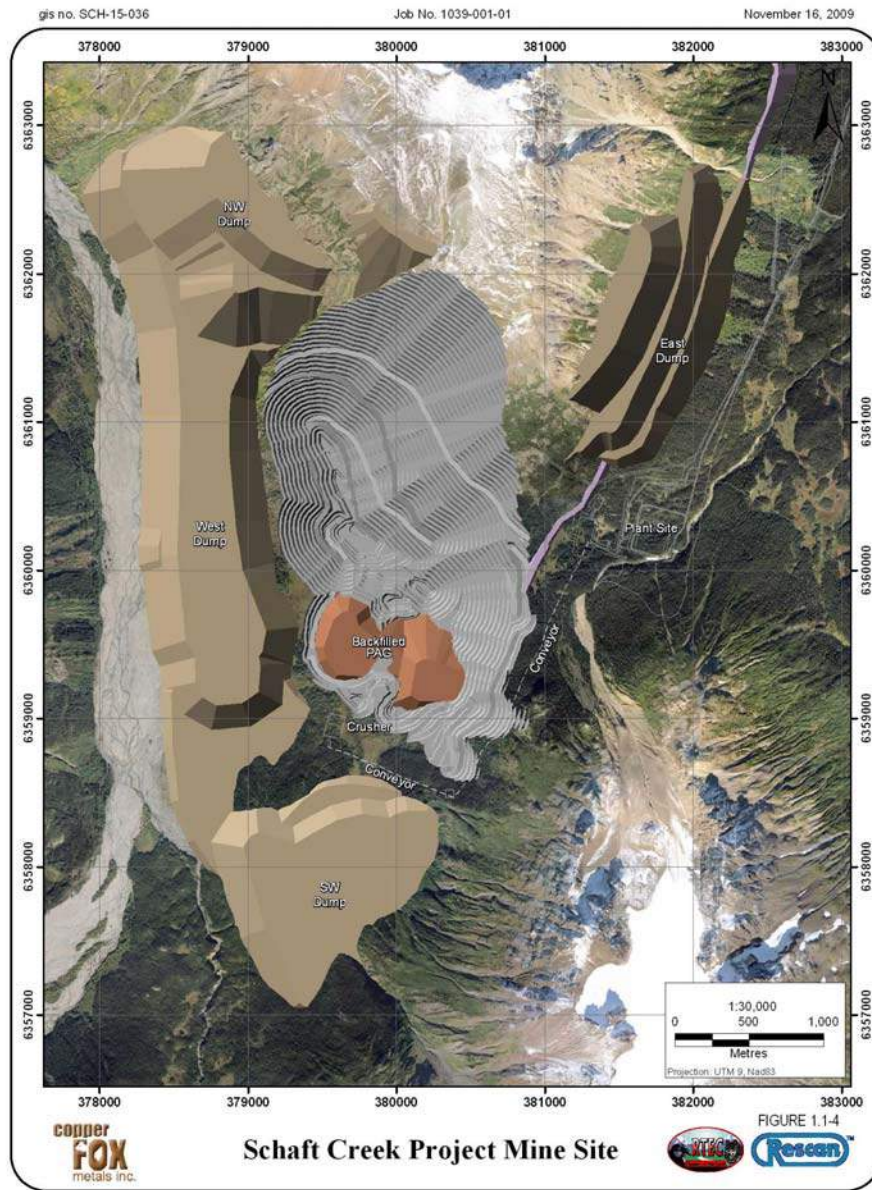


Figure 3-2. A visualization of the Schaft Creek mining operation near closure (Copper Fox Metals, personal communication).

3.2 ML-ARD Analyses

Based on the provincial ML-ARD Prediction Manual (Chapter 1), the samples of Section 3.1 were subjected to several geochemical “static” (once-only) analyses. Kinetic testing and detailed mineralogy of some samples are discussed in Morin and Hutt (2010a) and the findings were summarized in Chapter 2 of this report.

The 634 rock samples were sent to ALS Chemex Labs in North Vancouver for static testing using:

- 1) Chemex Package ABA-PKG05A plus C-IR07, which is standard-Sobek (U.S. EPA 600 compliant; Sobek et al., 1978) expanded acid-base accounting (ABA), providing measured and/or calculated values of:
 - paste pH in a mixture of pulverized rock and water,
 - total sulphur,
 - measured sulphide,
 - leachable sulphate (both HCl and carbonate leach techniques),
 - calculated sulphide by subtracting sulphate from total sulphur,
 - barium-bound sulphate calculated from barium analyses,
 - calculation of acid potentials based on sulphide levels plus any unaccounted-for sulphur (Sulphide Acid Potential, SAP),
 - Sobek (U.S. EPA 600 compliant) neutralization potential (NP) by acid bath and base titration,
 - inorganic carbonate for mathematical conversion to Carbonate NP (Inorg CaNP),
 - total carbon for mathematical conversion to Carbonate-equivalent NP (Total CaNP),
 - excess carbon calculated from the difference between total carbon and inorganic carbon,
 - CaNP calculated from calcium (Ca CaNP),
 - CaNP calculated from Ca + Mg (Ca+Mg CaNP),
 - various Net Neutralization Potential (NNP) balances of acid neutralizing capacities minus various acid generating capacities, and
 - various Net Potential Ratio (NPR) balances of acid neutralizing capacities divided by various acid generating capacities.

- 2) total-element contents by:
 - Chemex Package ME-MS61m: 49-element ICP-MS analysis after strong four-acid digestion, and
 - Chemex Package ME-XRF-06: XRF (x-ray-fluorescence) whole rock for 14 elements and parameters.

ABA and total-element analyses for rock are compiled in Appendix A.

4. RESULTS OF ACID-BASE ACCOUNTING

As explained in Chapter 3, 634 samples of rock from Schaft Creek core were subjected to various geochemical static (one-time) analyses, including expanded Sobek (U.S. EPA 600) acid-base accounting (ABA). This chapter discusses ABA results, with the analyses compiled in Appendix A.

4.1 Paste pH

Paste pH is measured in a mixture (“paste”) of pulverized sample and deionized water. If samples are well weathered and oxidized before analysis, then sometimes acidic pH values are measured, meaning the samples were already generating net acidity. QA/QC data showed the initial deionized water had a pH of 6.0-6.2 for the Schaft Creek samples, and values of duplicates and blanks were reproducible to within ± 0.2 pH units.

Paste pH in the 634 rock samples for Schaft Creek ranged from 7.4 to 9.8 (Appendix A and Figure 4-1). Thus, no Schaft Creek rock was acidic at the time of analysis, although most samples had been exposed to weathering and oxidation for years to decades.

4.2 Sulphur Species and Acid Potentials

Possible sulphur species that could be found in Schaft Creek rock are: sulphide including pyrite and chalcopyrite (Chapter 2), leachable sulphate like gypsum or anhydrite, and non-leachable sulphate like barite. The sum of these species theoretically equals total sulphur, although analytical inaccuracy and the existence of other sulphur species rarely yield an exact balance.

Total sulphur in the 634 rock samples ranged from $<0.01\%$ S (the detection limit, numerically set at 0.005 for scatterplots) to 13.5% S (Figure 4-1 and Appendix A). The mean was 0.45% S and a median of 0.18% S (Figure 4-1 and Appendix A). The 25th and 75th percentiles were 0.05% S and 0.44% S, respectively. Thus, total sulphur is relatively low in most Schaft Creek rock.

Internal blanks, internal duplicates, and two external duplicates showed acceptable QA/QC for total sulphur and sulphide above the detection limit. All RPD values were less than 10%, except occasionally for one internal standard for sulphide (while the other co-analyzed standards and duplicates were less than 10%).

As an independent QA/QC check, ICP-MS total-element analyses (Chapter 5) included a total-sulphur analysis that could be compared with the Leco-based ABA analysis. This showed good agreement across the range of values (Figure 4-2), with the mean and median errors of +7% and +4% (ICP-MS total-sulphur was typically higher). The mean error increased to +12% below 0.04% S, and absolute error approached a factor of two (Figure 4-2), due to increased analytical inaccuracy and numerical roundoff. Approximately 23% of the 634 samples had total sulphur levels below 0.04% S, although this is not visible in Figures 4-1 and 4-2 due to overlapping datapoints.

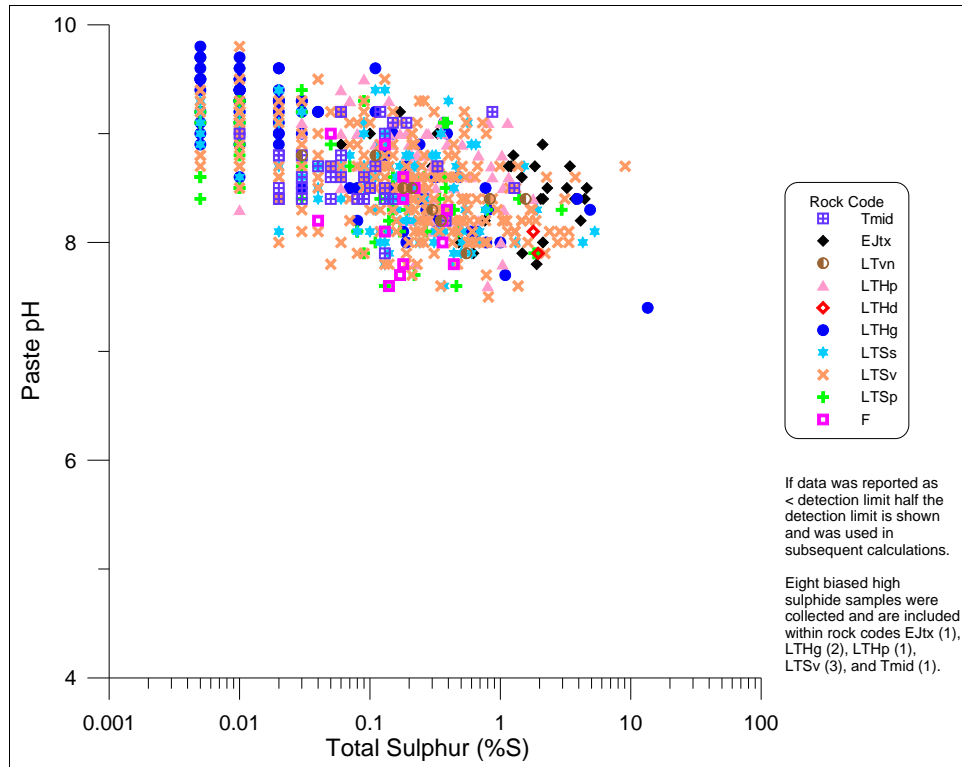


Figure 4-1. Paste pH vs. total sulphur, by rock unit, in the Schaft Creek ML-ARD database for rock.

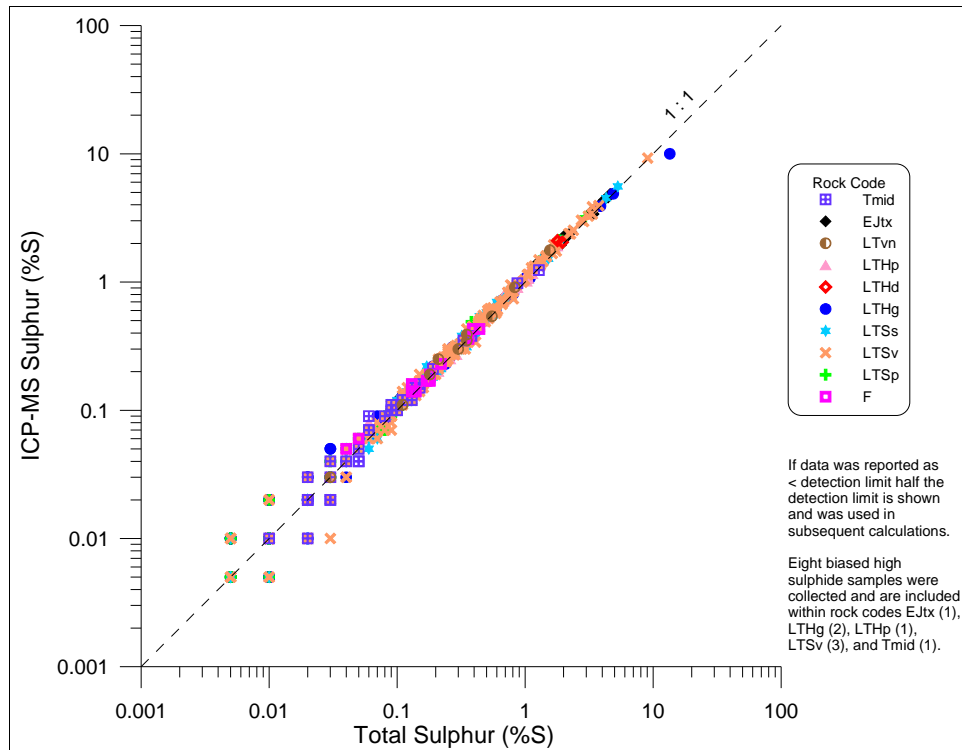


Figure 4-2. ICP-MS-measured total sulphur vs. ABA Leco-measured total sulphur, by rock unit, in the Schaft Creek ML-ARD database for rock.

In most samples, total sulphur and sulphide were similar (Figure 4-3). Statistically, sulphide represented 82% of total sulphur on average, with a median of 86%. Thus, the two parameters were typically interchangeable, but not identical.

Several samples contained more HCl-leachable sulphate than sulphide, with some from the Main and West Breccia zones containing mostly sulphate (close to the 1:1 line in Figure 4-4). Overall, HCl-leachable sulphate comprised more than 50% of total sulphur in 102 of the 634 samples (16%), although there are some issues with analytical inaccuracy for sulphate.

A comparison of HCl-leachable sulphate to Carbonate-leachable sulphate, which is an alternative sulphate method, was used to estimate a lower limit of good analytical accuracy. This comparison showed that sulphate analyses below roughly 0.08% S were relatively inaccurate (Figure 4-5). About 94% of the 634 samples contained HCl-leachable sulphate in this inaccurate range below 0.08% S. Thus, the previous observation that 16% of samples contained total sulphur as leachable sulphate may not be accurate.

Non-leachable sulphide as barite (BaSO_4) was calculated by assuming all barium from the XRF analysis (Chapter 5) occurred as barite. This worst-case assumption showed that maximum non-leachable barium-bound sulphate would be 0.10% S, with a mean of 0.011% S and a median of 0.0084% S (Appendix A). This is within the analytical range (<0.04-0.08% S) with poor reliability and thus cannot be accurately compared with other sulphur species. In any case, on average after ignoring anomalous percentages above 100%, non-leachable sulphide as barite was 11% of total sulphur (median of 3.6%), and thus not a major part of the sulphur mass balance.

A QA/QC mass-balance equation for sulphur species is:

$$\%S(\text{del}_{\text{actual}}) = \%S(\text{Total}) - \%S(\text{Sulphide}) - \%S(\text{HCl-leachable sulphate}) - \%S(\text{BaSO}_4)$$

Large negative values of $\%S(\text{del}_{\text{actual}})$ indicate the sum of sulphur species exceeds the measured total sulphur, sometimes due to analytical inaccuracy and detection limits. Large positive values indicate either (1) total sulphur was overestimated and/or (2) one or more sulphur species were underestimated. Positive values (“missing sulphur”) can be added to acid-generating sulphide for safer calculations. This approach was used here for Schaft Creek rock, to calculate Sulphide-Based Acid Potentials (SAP, Appendix A).

Based on a reasonable inaccuracy of $\pm 25\%$ of total sulphur, 464 samples (73% of all samples) had acceptable mass balances. Roughly 80% of the samples (170 samples) with significant imbalances beyond $\pm 25\%$ had relatively low total sulphur below 0.04% S, which as discussed above was close to detection limits and thus already confirmed as relatively inaccurate for total sulphur. In total, 313 of 634 samples (49%) had positive values of $\%S(\text{del}_{\text{actual}})$, so this “missing sulphur” was added to sulphide as a safety factor before calculating Sulphide-Based Acid Potential (SAP, Appendix A).

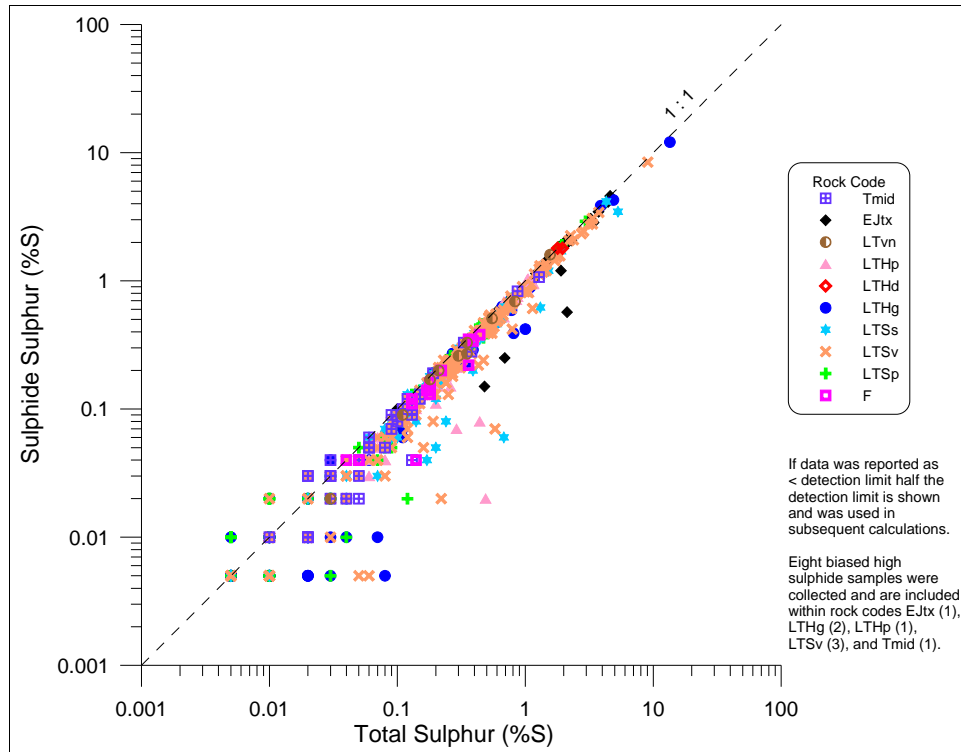


Figure 4-3. Sulphide sulphur vs. total sulphur, by rock unit, in the Schaft Creek ML-ARD database for rock.

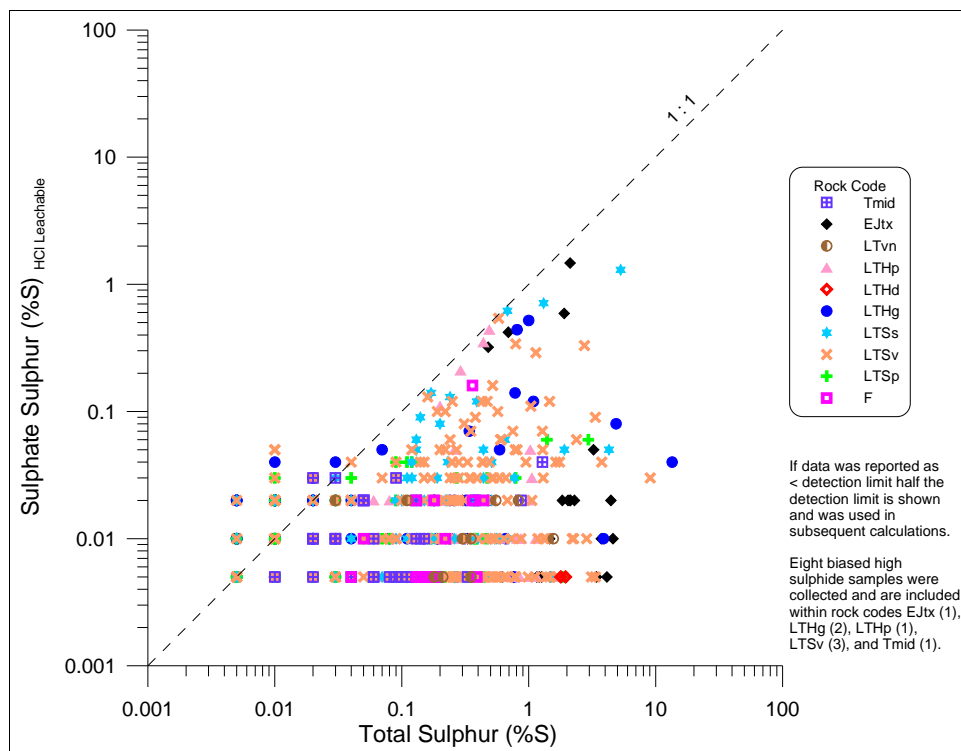


Figure 4-4. HCl-leachable sulphate vs. total sulphur, by rock unit, in the Schaft Creek ML-ARD database for rock.

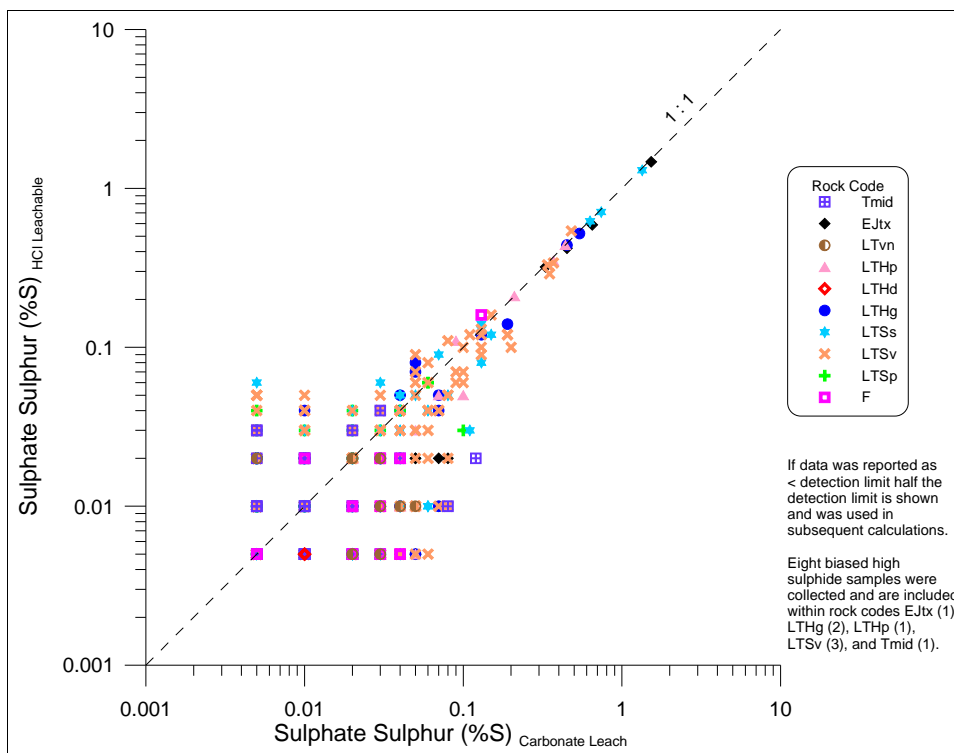


Figure 4-5. HCl-leachable sulphate vs. carbonate-leachable sulphate, by rock unit, in the Schaft Creek ML-ARD database for rock.

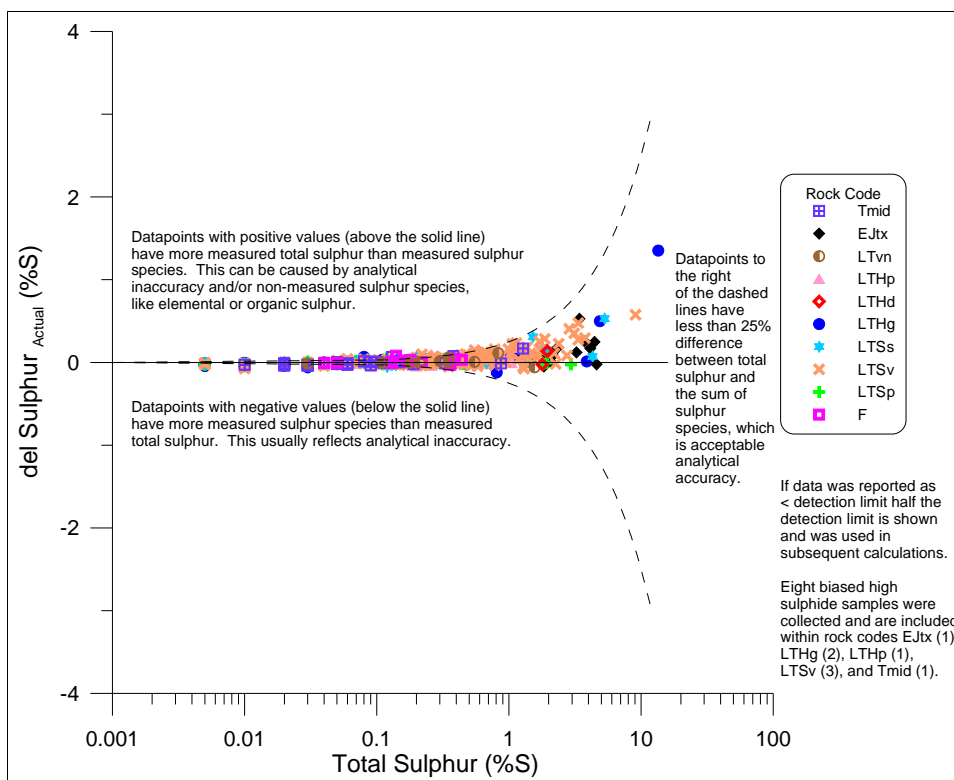


Figure 4-6. Total sulphur vs. sulphur-species mass imbalance (del %S), by rock unit, in the Schaft Creek ML-ARD database for rock.

Based on the above observations, analyses of sulphur species in Schaft Creek rock were reasonably accurate above 0.04%S, but unreliable below that. Because of this, measured total sulphur, rather than sulphide or a calculated sulphur level, was used to calculate Total-Sulphur-Based Acid Potentials (TAP, Appendix A). This avoids uncertainties in sulphur species. Nevertheless, roughly 22% of the 634 rock samples contain less than 0.04%S total sulphur, so care is still needed in interpreting these low-sulphur analyses (Section 4.4).

In summary, total sulphur in the 634 Schaft Creek samples of cored rock ranged from <0.01 (detection limit) to 13.5%S, with a mean of 0.45%S and a median of 0.18%S. Statistically, sulphide represented 82% of total sulphur on average, with a median of 86%. Thus, the two parameters were typically interchangeable, but not identical. Approximately 22% of the samples had sulphur-species analyses within the relatively unreliable range below roughly 0.04%S. Thus, a decision was made to avoid the uncertainties and inaccuracies in sulphur species and calculations involving two or more sulphur species at these low levels. Consequently, ML-ARD estimates of acid potential for Schaft Creek rock used the single approach of total sulphur and associated Total-Sulphur-Based Acid Potentials (TAP). This recognizes acid potential may be overestimated by TAP, but on average this will be less than by 20%.

4.3 Neutralization Potentials

There are various types of neutralizing capacities in rock samples, all expressed in units of kg CaCO₃ equivalent/tonne (kg/t). These include:

- (1) short-term Sobek (U.S. EPA 600) “bulk neutralization potential” (NP) based on an hours-long acid bath to determine how much acid was neutralized in the short term;
- (2) carbonate-equivalent neutralization potential (CaNP) calculated from measured solid-phase levels of inorganic carbonate (Inorg CaNP) or total carbon (Total CaNP); and
- (3) calculated CaNP assuming all calcium occurs as calcite (Ca CaNP) or all calcium + magnesium occurs as dolomite (Ca+Mg CaNP).

Each can reveal important aspects of a sample’s capacity to neutralize the acidity generated by sulphide oxidation, and all values are compiled in Appendix A. Sobek Neutralization Potential (Sobek et al., 1978) was used for this study (1) to draw on the worldwide case studies of its calibration and application to minesites over many decades and (2) to avoid the method- and laboratory-specific variations in methodology used in the various Modified NPs (Morin and Hutt, 2009b).

Sobek NP ranged from 4 kg CaCO₃ equivalent/tonne, near the detection limit of 1 kg/t, to a maximum of 243 kg/t (Figure 4-7 and Appendix A). The mean and median were 76 and 71 kg/t, respectively. Laboratory duplicates and internal standards agreed within ±3 kg/t below 100 kg/t and ±4 kg/t above 100 kg/t.

Some portion of measured NP is typically “unavailable” for neutralization and thus can be associated with an acidic paste pH (Morin and Hutt, 1997 and 2008b). However, no acidic paste pH values were measured in these 634 Schaft Creek rock samples (Section 4.1 and Figure 4-7).

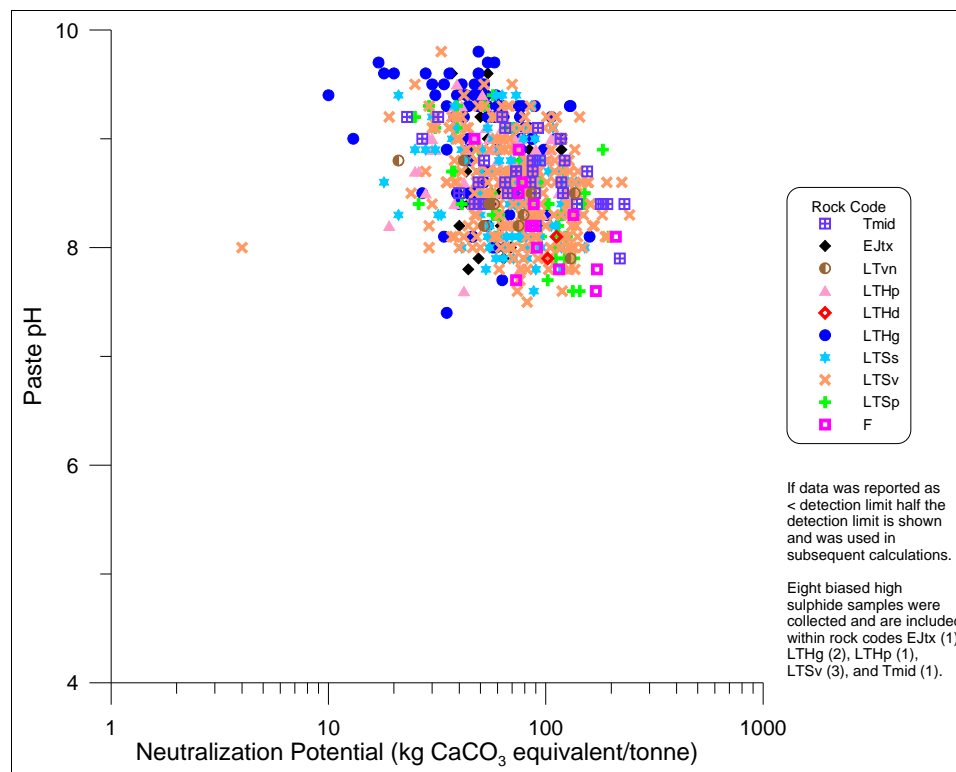


Figure 4-7. Paste pH vs. Sobek neutralization potential, by rock unit, in the Schaft Creek ML-ARD database for rock.

Because a value around 5-15 kg/t is common for Unavailable Sobek NP, 10 kg/t is adopted here for Schaft Creek rock. However, there has been no detection of acidic conditions in these samples (Section 4.1), even in the highest sulphide ones exposed for decades. Also, the low-NP samples down to 4 kg/t in Figure 4-7 showed no trend towards acidic values. Finally, no acidic drainage has been obtained from the laboratory kinetic tests or the on-site kinetic tests (Morin and Hutt, 2010a). Therefore, an Unavailable NP of 10 kg/t may be an overestimate that, when subtracted from measured values to obtain Available NP (Appendix A), may lead to small overestimates of net-acid-generating rock (Section 4.4).

The Sobek NP procedure, as well as many Modified and modified Modified NP procedures, use a visual “fizz rating” upon acid addition for an initial estimate of maximum NP and to determine the amount of acid added. This amount of acid, in effect, creates a maximum measurable value that can be detected at that fizz rating, though the sample may contain additional NP (Figure 4-8). Previous ML-ARD work for Schaft Creek showed this occasional underestimation of Sobek NP near 100 kg/t was not a major issue, based on carbonate mineralogy and re-analysis of some NP samples (Morin and Hutt, 2010a).

Furthermore, this previous work showed that NP correlated well with inorganic-carbonate-based NP (Inorg CaNP), when an Unavailable NP of 10 kg/t and a typical analytical error were considered. This continues to apply to the full database of 634 samples (Figure 4-9).

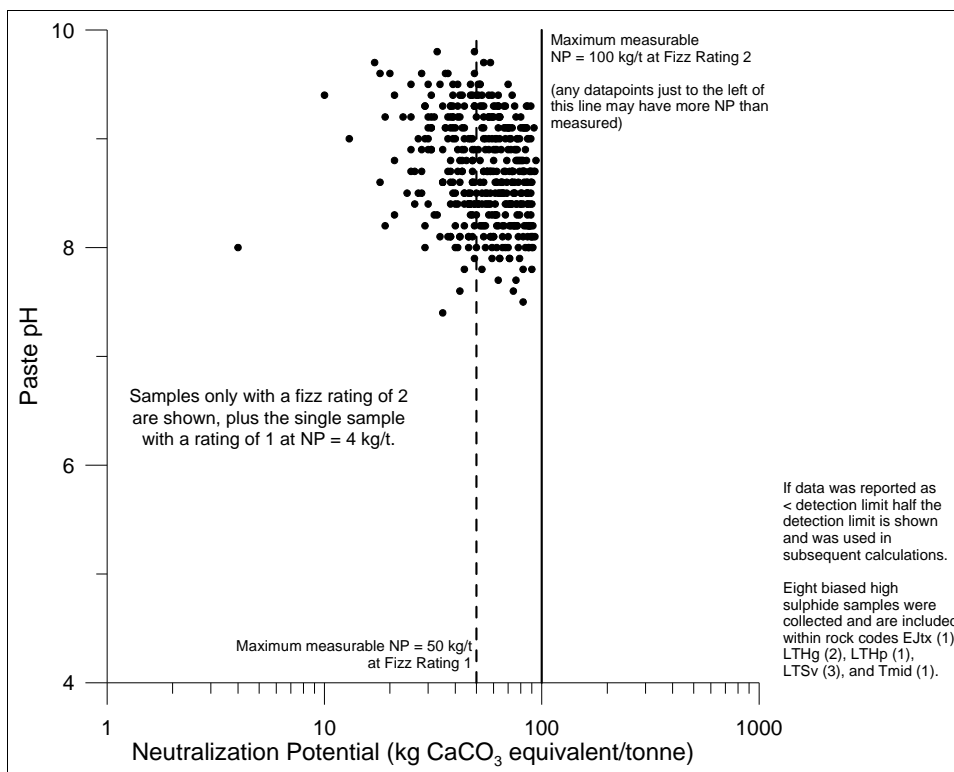


Figure 4-8. Paste pH vs. Sobek neutralization potential, for fizz ratings 1 and 2 only, in the Schaft Creek ML-ARD database for rock.

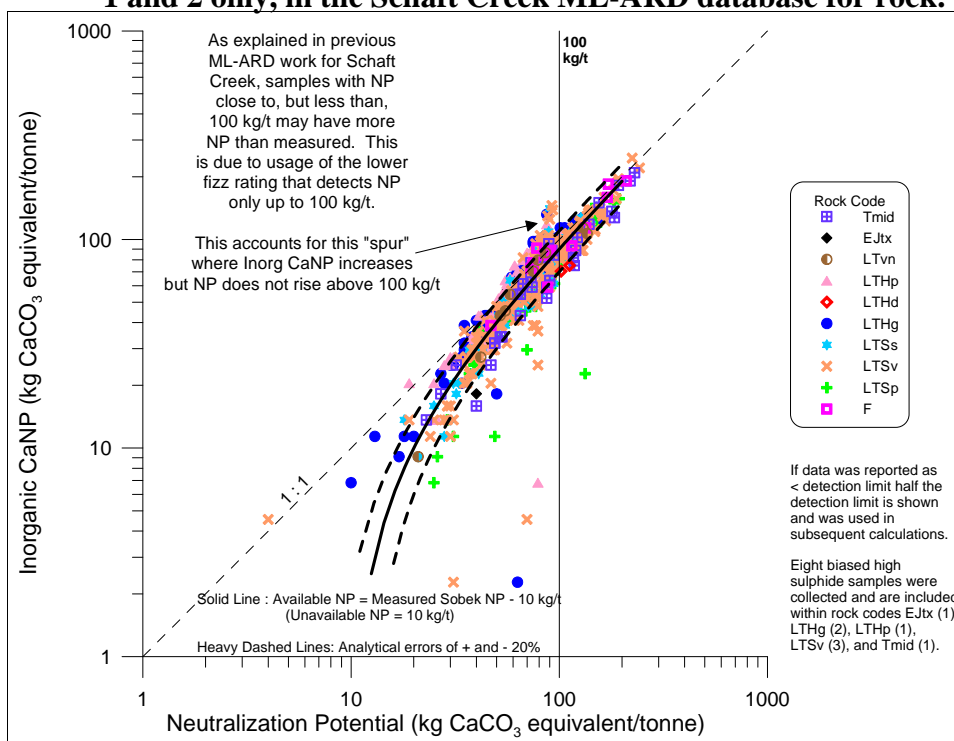


Figure 4-9. Inorganic-carbon-based neutralization potential (Inorg CaNP) vs. Sobek neutralization potential, by rock unit, in the Schaft Creek ML-ARD database for rock, showing the correlation with Available NP (=NP - 10 kg/t).

In Figure 4-9, an analytical error of $\pm 20\%$ for Sobek NP, plus the Unavailable NP of 10 kg/t, reconciles most of the Sobek NP values with Inorg CaNP. In this way, Available NP reflects fast-neutralizing carbonate minerals of calcite and dolomite, documented in Schaft Creek rock (Morin and Hutt, 2010a). Nevertheless, as explained in Section 4.4, subtraction of the Unavailable NP does not substantially change the percentages of net-acid-generating samples.

After mathematical conversion to the same units (kg CaCO_3 eq/t) for comparison, the correlation of Inorganic-Carbon-Based NP (Inorg CaNP) and Calcium-Based NP ((Ca) CaNP) suggested that most of the carbonate in most samples was calcite (see 1:1 line in Figure 4-10). Still, there were several samples with much more calcium, as other minerals, than can be accounted for by calcite (datapoints substantially above the 1:1 line). A similar correlation with Ca+Mg suggested dolomite was the major carbonate mineral in some samples (Figure 4-11), but most samples contained much more magnesium as minerals other than dolomite.

The solid-phase parameter known as Loss on Ignition (LOI) is part of the total-element package (Chapter 5), but is discussed here because of its notable correlations. LOI typically reflects the loss from the samples of some or all sulphur, carbon, and/or tightly bound or crystalline water. LOI correlated well with both Sobek NP and Inorg CaNP (Figures 4-12 and 4-13). This may provide some opportunity to estimate NP from another analytical parameter.

In summary, Sobek (U.S. EPA 600) Neutralization Potential (NP) ranged from 4 kg CaCO_3 equivalent/tonne to a maximum of 243 kg/t, with mean and median values of 76 and 71 kg/t. Some portion of the measured NP is typically unavailable for neutralization. This “Unavailable” NP can be roughly estimated from samples with acidic paste pH, but there were none for Schaft Creek. It can also be estimated from acidic kinetic tests, but no Schaft Creek kinetic tests are currently acidic. Thus, a value of 10 kg/t is chosen for Schaft Creek rock, based on the typical values observed at other sulphidic minesites with ARD potential. Correlations with inorganic-carbon-based neutralization potential (Inorg CaNP) suggested most of the carbonate was calcite and dolomite, consistent with past mineralogical studies. Correlations also suggested Sobek NP represented this inorganic carbonate when analytical inaccuracy and Unavailable NP were considered. Finally, NP and carbonate correlated with Loss-on-Ignition (LOI). LOI typically reflects the loss from the samples during analysis of some or all sulphur, carbon, and/or tightly bound or crystalline water, and offers a surrogate measurement of NP at the Schaft Creek Project.

4.4 Net Balances of Acid-Generating and Acid-Neutralizing Capacities

As explained in Section 4.2, the acid-generating capacities of the Schaft Creek rock samples were calculated from total sulphur to obtain Total-Sulphur-Based Acid Potentials (TAP), or sulphide plus %S(del) to obtain Sulphide-Based Acid Potentials (SAP). Because total sulphur was mostly composed of sulphide, TAP and SAP were generally interchangeable, but TAP is used here.

Neutralization Potentials (NP) were discussed in Section 4.3. The current estimate of 10 kg/t was considered unavailable and can be subtracted from measured values to obtain Available NP.

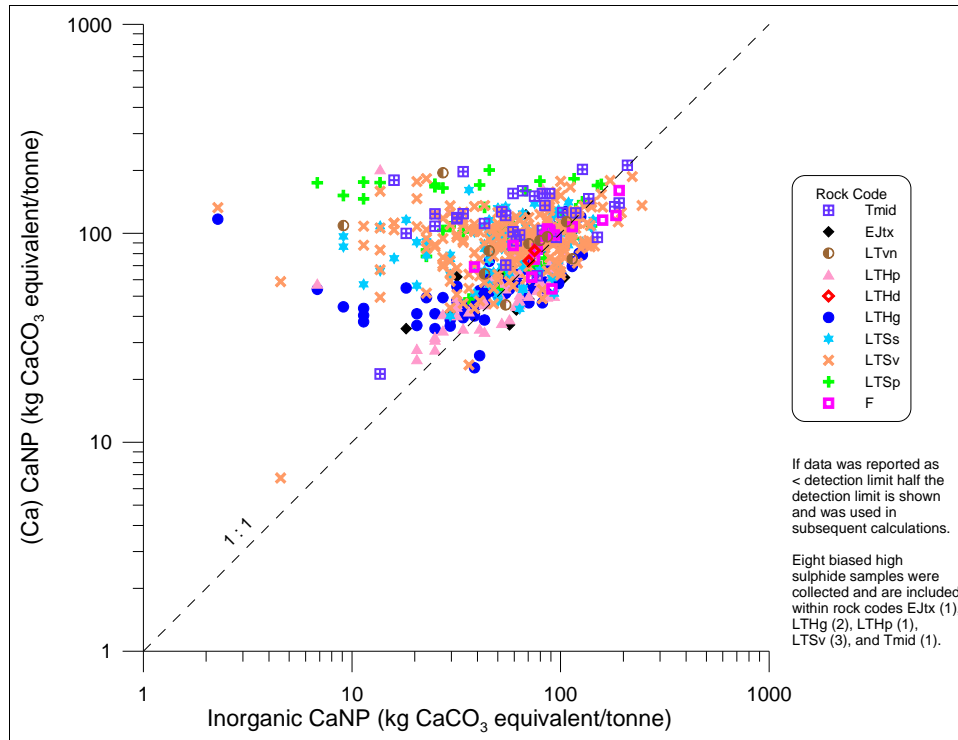


Figure 4-10. Calcium-based neutralization ((Ca) CaNP) vs. Inorganic-carbon-based neutralization potential, by rock unit, in the Schaft Creek ML-ARD database for rock.

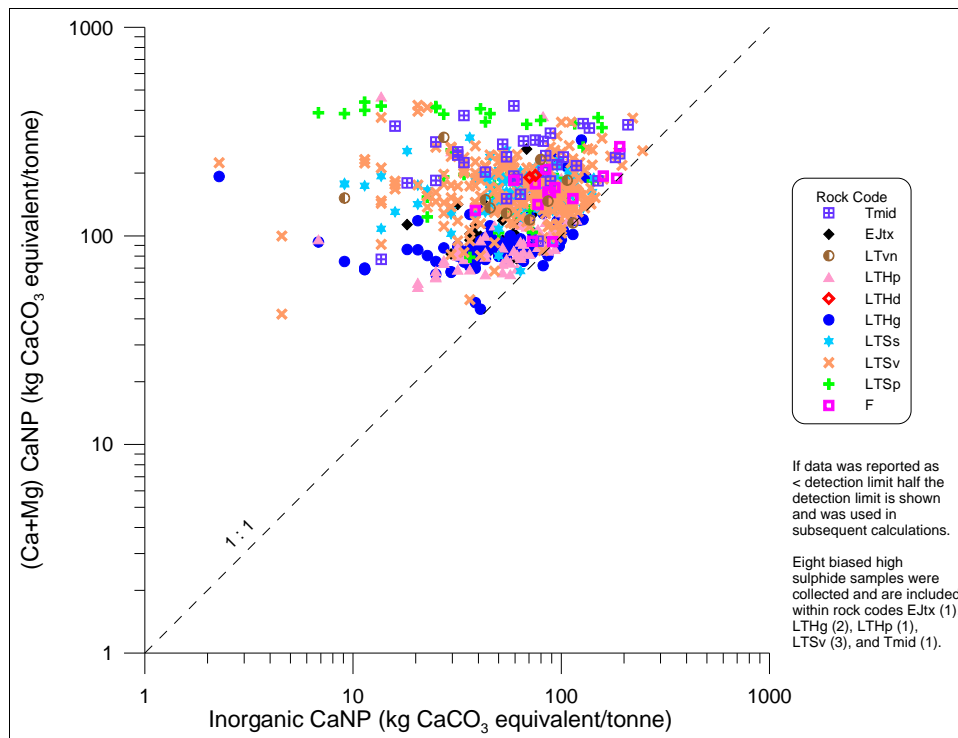


Figure 4-11. Calcium-plus-magnesium based neutralization ((Ca+Mg) CaNP) vs. Inorganic-carbon-based neutralization potential, by rock unit, in the Schaft Creek ML-ARD database for rock.

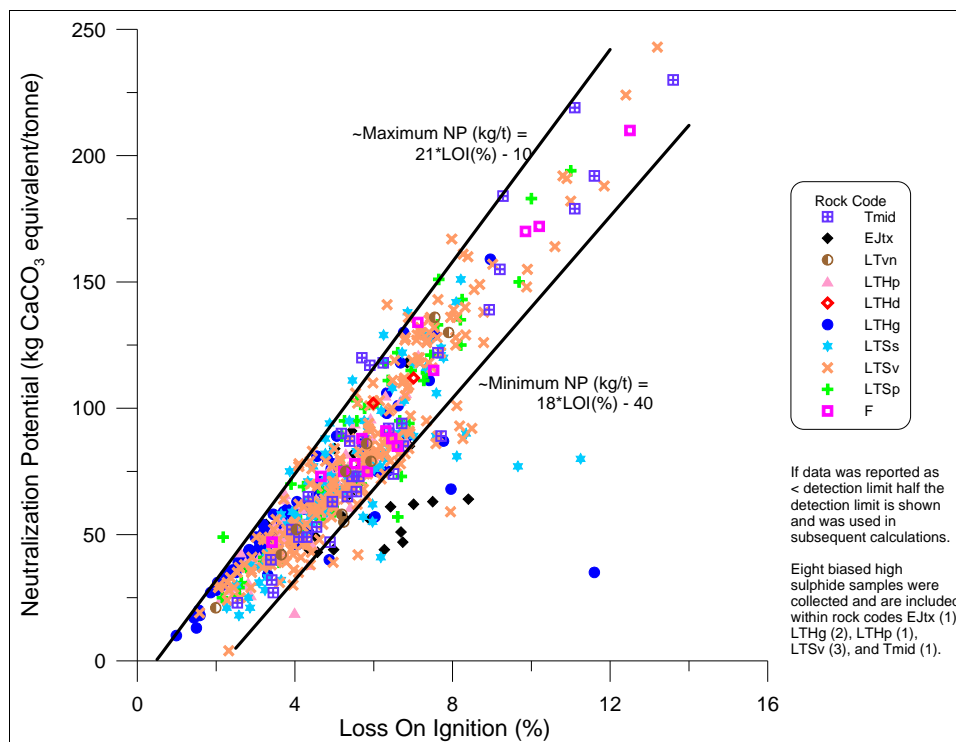


Figure 4-12. Sobek neutralization potential vs. Loss-on-Ignition, by rock unit, in the Schaft Creek ML-ARD database for rock.

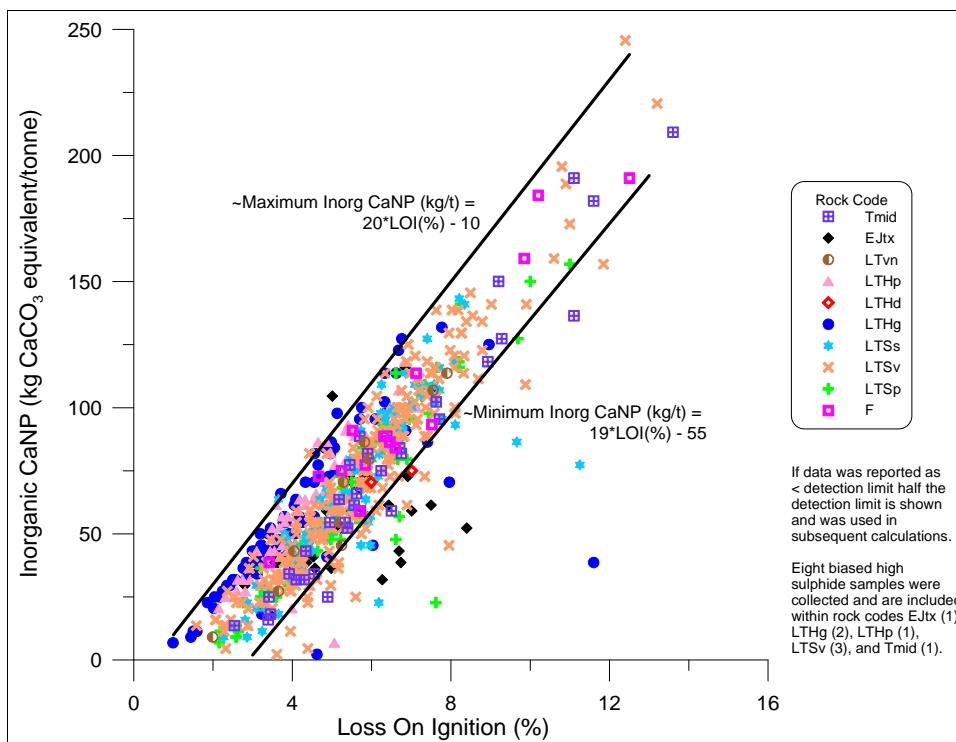


Figure 4-13. Inorganic-carbon-based neutralization potential vs. Loss-on-Ignition, by rock unit, in the Schaft Creek ML-ARD database for rock.

Net balances of these two potentials were calculated to predict whether a sample would be net acid generating, perhaps after a long near-neutral “lag time” (Section 4.5), or net acid neutralizing indefinitely. Net balances can be calculated using division (Net Potential Ratio, NPR = NP / AP) or subtraction (Net Neutralization Potential, NNP = NP - AP).

Provincially, NPR is preferred and used here (Appendix A). Total-Sulphur-Based NPR values were obtained by:

$$\text{TNPR} = [\text{NP}] / [\text{TAP}]$$

with TAP obtained by:

$$\text{TAP} = \%S(\text{total}) * 31.25$$

“Adjusted” Total-Sulphur-Based NPR values were obtained by first subtracting 10 kg/t of unavailable NP from measured NP:

$$\text{Adj TNPR} = [\text{NP} - 10] / [\text{TAP}]$$

Based on the aqueous Carbonate Molar Ratio (CMR = (Ca+Mg)/SO₄) from Schaft Creek kinetic tests of 2.0 (Morin and Hutt, 2010a), any sample with an NPR below 2.0 is considered net acid generating. Any samples with a value at or above 2.0 is considered net acid neutralizing.

It is important to note that all discussions of net balances in this report are “unweighted”. This means that they were not adjusted to tonnages in the Schaft Creek Deposit. Three-dimensional geostatistical modelling of geology and ML-ARD parameters is being conducted, and will be reported later.

[Unadjusted] TNPR ranged from 0.083 to 586 (Figure 4-14 and Appendix A). Similarly, Adjusted TNPR ranged from 0.001 (the default value where NP ≤ 10 kg/t and thus the net-acid-generating sample has no Available NP) to 554 (net neutralizing). The arithmetic mean and median were 40.9 and 11.4, respectively (Figures 4-15 and Appendix A). Thus, most samples were net neutralizing. Only 84 (13.2%) of the 634 samples had Adj TNPR values below 2.0 (Table 4-1).

A sensitivity analysis was conducted with (1) total sulphur replaced by sulphide plus unaccounted-for (del) sulphur (Section 4.2) and (2) all measured NP considered reactive and available. These various options had only minor effects on the percentages of samples in each ML-ARD category (Table 4-1), with roughly 87-90% of samples remaining net neutralizing. Thus, the ML-ARD status of Schaft Creek rock samples is not strongly sensitive to these adjustments of sulphur and NP.

Although net balances were based here on the combination of total sulphur and NP, a good correlation of Adjusted TNPR with one would allow a simpler approach, involving only one analysis. The correlation of Adjusted TNPR with total sulphur was noticeable (Figures 4-16), but still left a region between 0.2 and 2.1% S where NP analyses would be required for proper prediction. Nevertheless, it showed that a rock sample at Schaft Creek with more than 2% total sulphur would likely be net acid generating, whereas one with less than 0.2% S would likely be net neutralizing. In fact, the Adj TNPR values were so high below 0.04% S, in the relatively inaccurate range of sulphur analyses (Section 4.2), that errors of a factor-of-four or more would not change the ML-ARD predictions. The correlation of Adjusted TNPR with Sobek NP was poorer (Figures 4-17), with rock samples above an NP of 140 kg/t consistently net neutralizing.

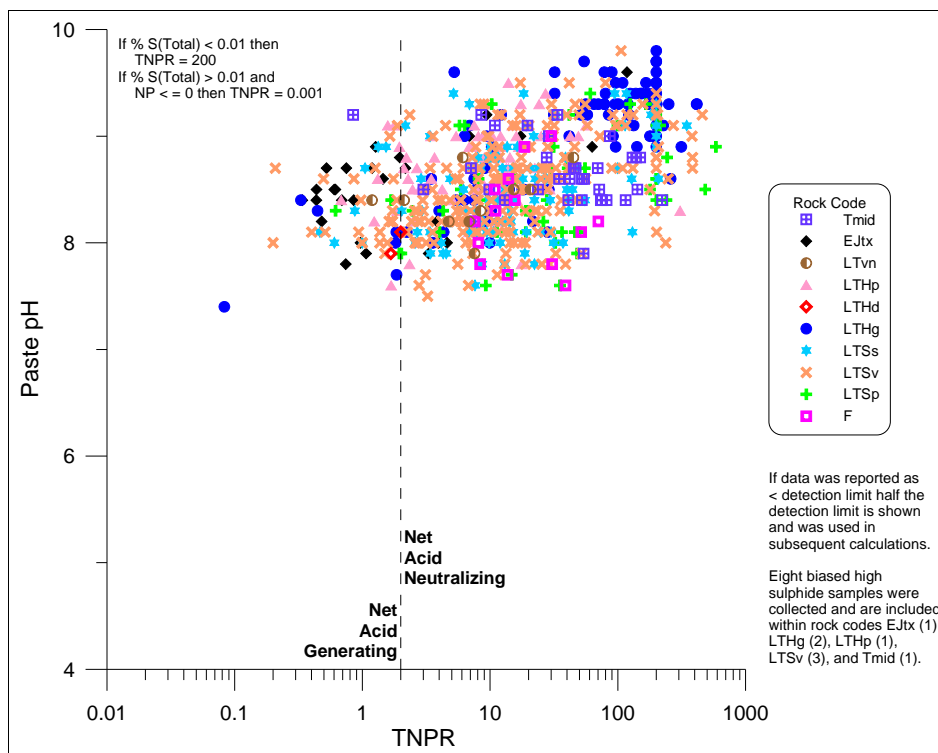


Figure 4-14. Paste pH vs. [unadjusted] total-sulphur-based net potential ratio (TNPR), by rock unit, in the Schaft Creek ML-ARD database for rock.

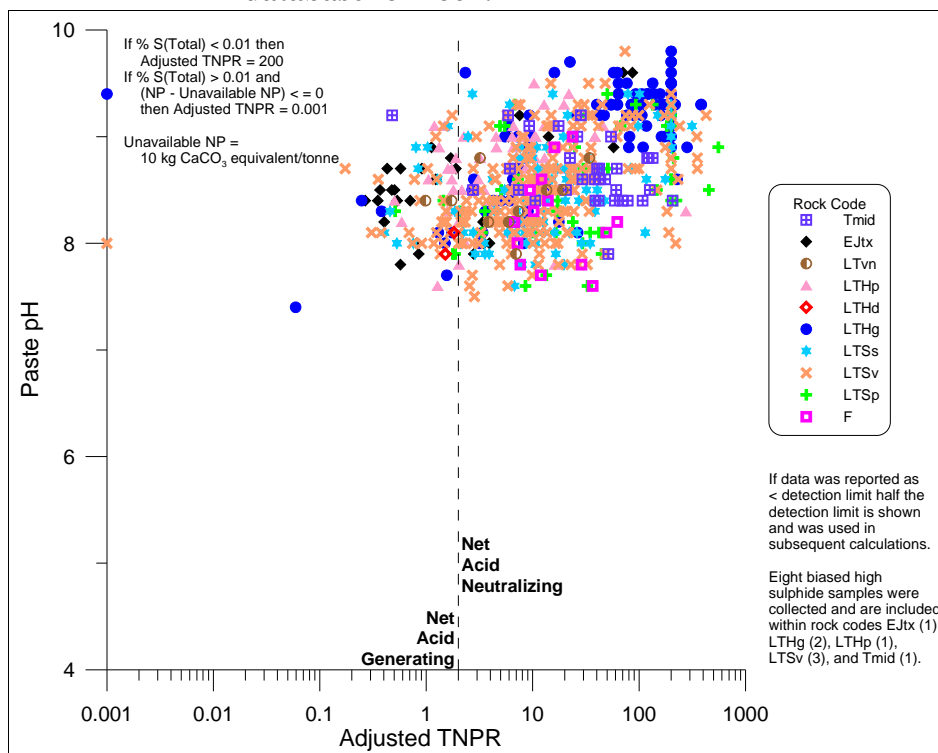


Figure 4-15. Paste pH vs. adjusted total-sulphur-based net potential ratio (Adj TNPR), by rock unit, in the Schaft Creek ML-ARD database for rock.

Table 4-1. Percentages of net-acid-generating and net-acid-neutralizing samples by NPR parameter (see also Appendix A)			
<u>NPR</u>	<u>Notes</u>	Percentage, Based on All 634 Rock Samples	
		Net Acid Generating (<u>NPR < 2.0</u>)	Net Acid Neutralizing (<u>NPR ≥ 2.0</u>)
Adjusted TNPR	uses total sulphur; unavailable NP = 10 kg/t	13.2	86.8
TNPR	uses total sulphur; all NP available	10.7	89.3
Adjusted SNPR	uses sulphide and any unaccounted-for sulphur; unavailable NP = 10 kg/t	12.8	87.2
SNPR	uses sulphide and any unaccounted-for sulphur; all NP available	9.6	90.4

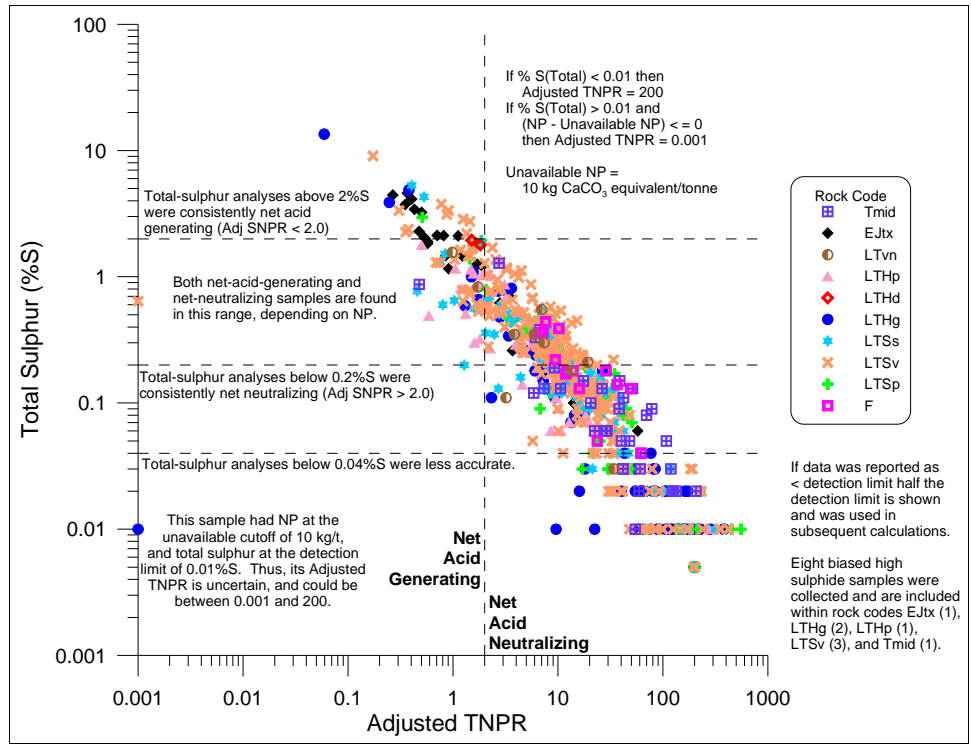


Figure 4-16. Total sulphur vs. adjusted total-sulphur-based net potential ratio (Adj TNPR), by rock unit, in the Schaft Creek ML-ARD database for rock.

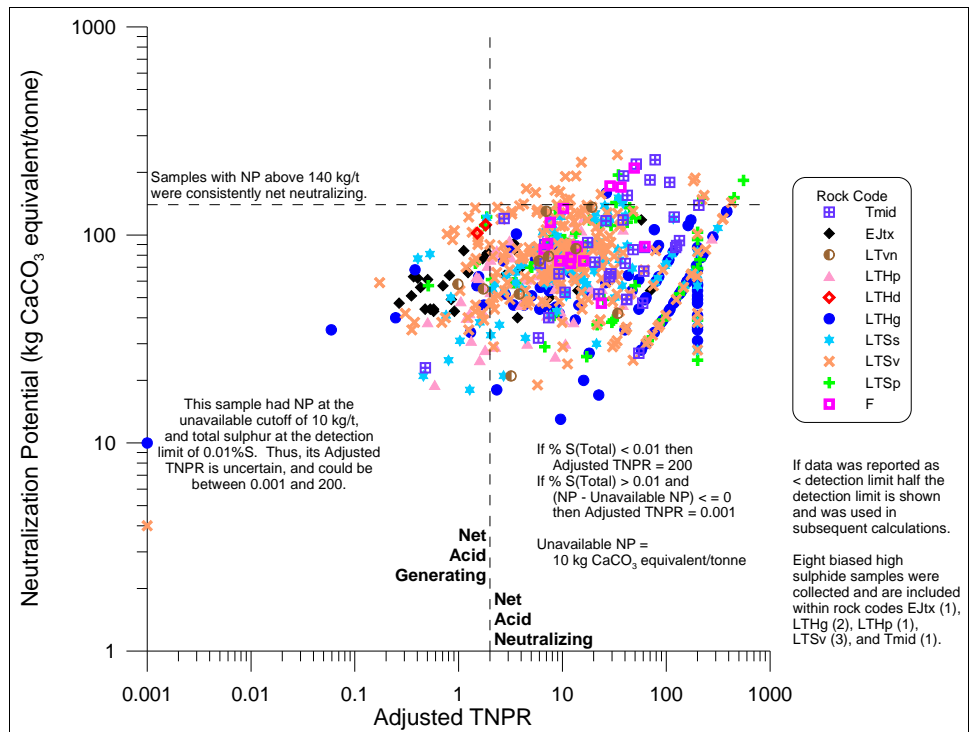


Figure 4-17. Sobek neutralization potential vs. adjusted total-sulphur-based net potential ratio (Adj TNPR), by rock unit, in the Schaft Creek ML-ARD database for rock.

In summary, the acid-generating and acid-neutralizing capacities of the 634 rock samples were combined as Adjusted Total-Sulphur-Based Net Potential Ratios (Adj TNPR), including the subtraction of 10 kg/t of unavailable NP from measured NP. Adjusted TNPR ranged from 0.001 (the default value where $NP \leq 10$ kg/t and thus the net-acid-generating sample has no Available NP) to 554 (net neutralizing). The arithmetic mean and median were 40.9 and 11.4, respectively, indicating most samples were net neutralizing. Only 84 (13.2%) of the 634 samples had Adj TNPR values below 2.0, and 86.8% was net neutralizing. A sensitivity analysis (1) replacing total sulphur with sulphide plus unaccounted-for sulphur and (2) assuming all measured NP was available (Unavailable NP = 0 kg/t) had a minor effect on the percentages, with 87-90% remaining net neutralizing. Thus, the ML-ARD status of Schaft Creek rock samples is not strongly sensitive to these adjustments of sulphur and NP. These percentages were “unweighted” in that they are based only on sample numbers and do not necessarily reflect tonnages and volumes within the deposit. Based on simple correlations, a rock sample at Schaft Creek with more than 2% total sulphur would likely be net acid generating no matter the NP level, whereas one with less than 0.2% S would likely be net neutralizing. Also, rock samples with an NP above 140 kg/t were consistently net neutralizing.

4.5 Lag Times to Net Acidity for Net-Acid-Generating Rock at Schaft Creek

In Section 4.4, approximately 13% of the 634 Schaft Creek rock samples were predicted to be net acidic. However, no acidic pH levels have yet been measured in Schaft Creek ABA samples (Figure 4-1), which have been exposed for up to several decades, or in Schaft Creek kinetic tests (Morin and Hutt, 2010a). Therefore, lag times to net-acidic conditions may be on the order of decades.

Kinetic testing of Schaft Creek rock showed that lag time could be estimated based on (1) initial amount of total sulphur and (2) initial Available NP (Morin and Hutt, 2010a). The lag-time equation was:

$$\text{NP consumption (kg/t/yr)} = 0.97893 * (\text{Total Sulphur as \%S})^{0.86982}$$

Based on this, roughly 10% of the ~13% of net-acid-generating samples would become acidic within 13 years after initial exposure (Figure 4-18). Also, half the ~13% would be acidic after 34 years, and all would be acidic 65 years after initial exposure. This explains why acidic pH levels are not readily detected in relatively recent net-acid-generating rock samples at Schaft Creek.

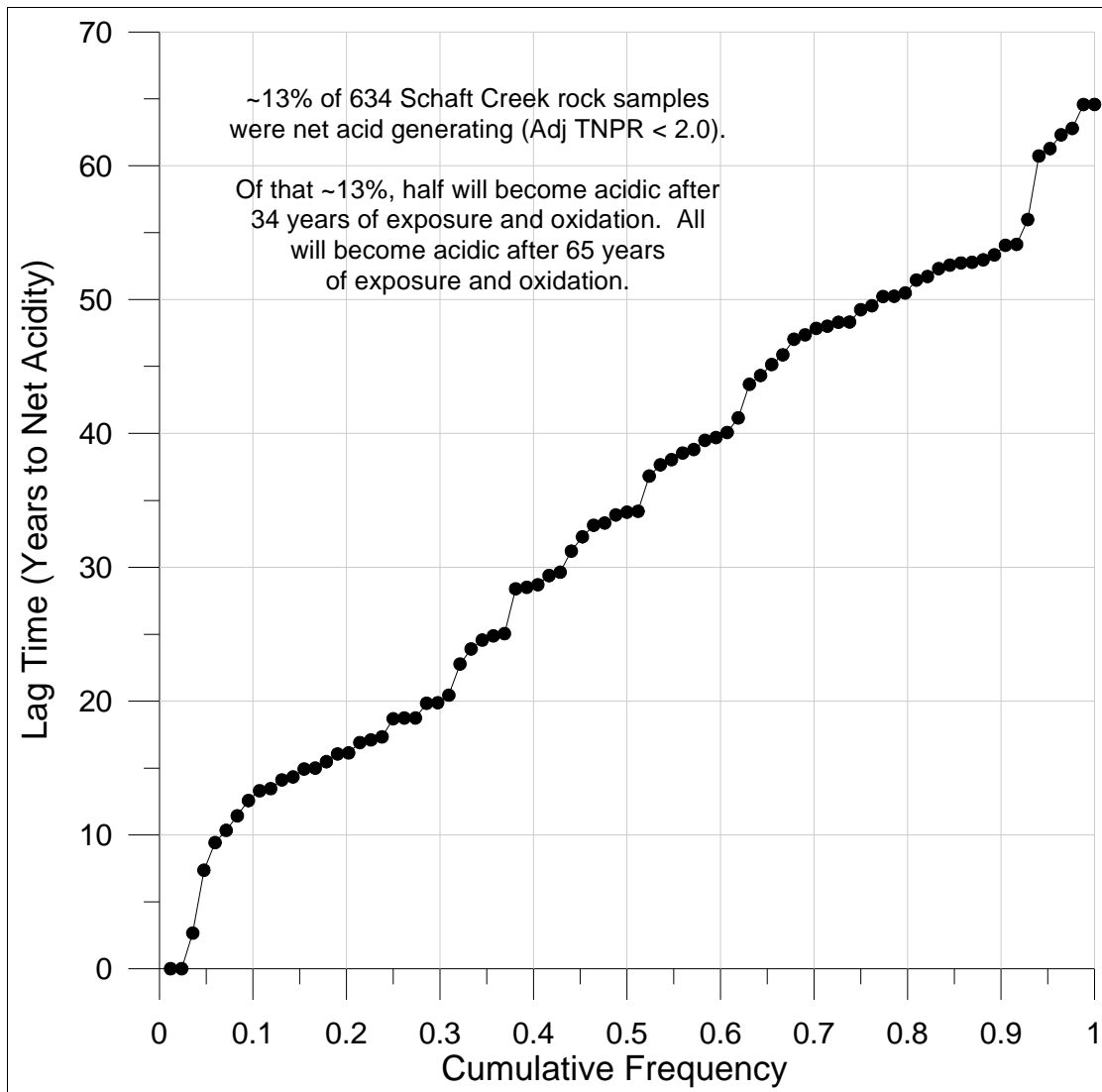


Figure 4-18. Lag time to net acidity in years for the roughly 13% of Schaft Creek rock samples predicted to generate net acidity.

5. RESULTS OF TOTAL-ELEMENT ANALYSES

Total-element levels in the 634 rock samples (Section 3.1) were measured by ICP-MS analysis after strong four-acid digestion and by x-ray-fluorescence whole-rock analysis (Section 3.2). The results are compiled in Appendix A. There was generally good agreement for elements detected by both methods. However, chromium had whole-rock levels typically much higher than the corresponding ICP-MS levels.

Overall, the dominant whole-rock components in the Schaft Creek samples were silica and alumina (Appendix A), reflecting the dominance of aluminosilicate minerals (Chapter 2). Calcium, iron, potassium, magnesium, sodium, and Loss on Ignition (LOI) were relatively abundant. LOI typically reflects the loss from the samples of some or all sulphur, carbon, and/or tightly bound or crystalline water.

To identify the metals and other elements that occurred at relatively high levels in the rock, each element was compared with average crustal abundances, as recommended in provincial ML-ARD documents (Price, 1998). Any level at least three times greater than the average maximum crustal abundance was highlighted with a box in Appendix A.

This showed that the Schaft Creek samples were:

- frequently elevated in silver, bismuth, copper, molybdenum, sulphur, antimony, selenium, and tungsten; and,
- occasionally to rarely elevated in arsenic, cadmium, cesium, lead, and zinc.

Elevated solid-phase levels of elements do not necessarily mean they will leach into water at high concentrations. In fact, they may be elevated because they did not leach. Leaching rates are discussed further in Morin and Hutt (2010a), and for many of the elements listed above their concentrations were below detection.

Solid-phase correlations of elements can sometimes reveal mineralogical associations. For example, elements correlating with sulphide presumably occur within the sulphide minerals, which at the Schaft Creek Project are typically pyrite and chalcopyrite (Morin and Hutt, 2010a). Correlations with Sobek Neutralization Potential (NP, Section 4.3) indicate those elements may be concentrated in certain carbonate minerals, which can dissolve even in the absence of sulphide oxidation.

Elements showing at least some correlation with total sulphur included silver (Figure 5-1), copper (Figure 5-2), and selenium (Figure 5-3). With selenium, any correlation was masked to some extent by the detection limit of 1 ppm and by roundoff error just above 1 ppm. At the highest copper levels, many samples contained sulphide mostly as chalcopyrite, as discussed in more detail in past work (Morin and Hutt, 2010a and 2008a). In contrast, the iron scatterplot indicated most samples contained more iron than accounted for by pyrite (Figure 5-4).

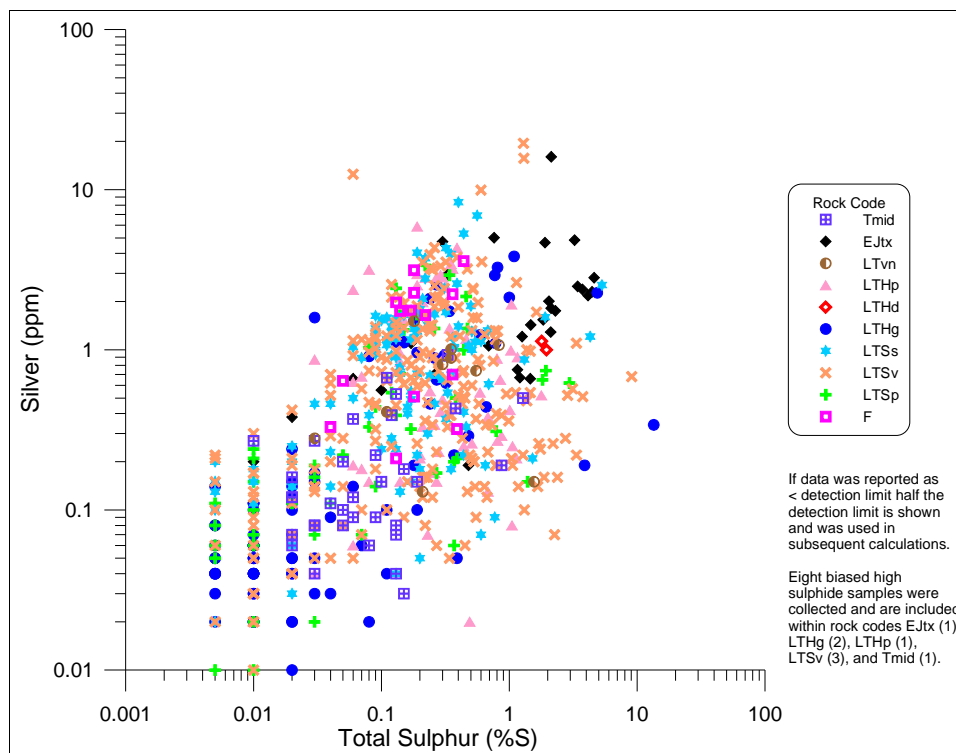


Figure 5-1. Solid-phase silver vs. total sulphur, by rock unit, in the Schaft Creek ML-ARD database for rock.

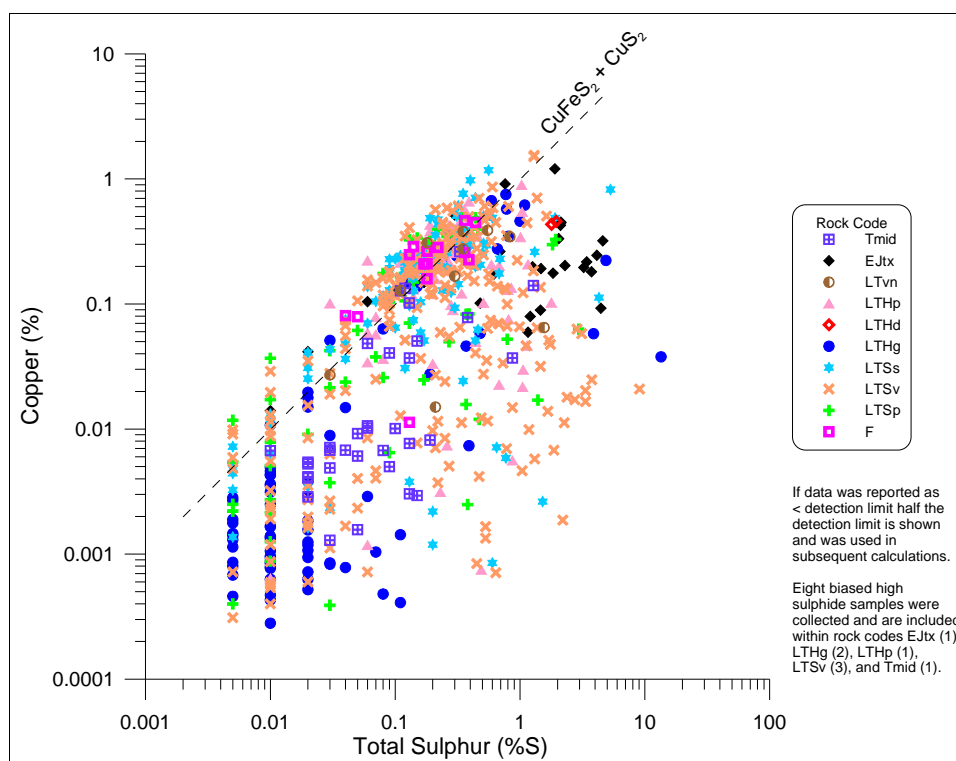


Figure 5-2. Solid-phase copper vs. total sulphur, by rock unit, in the Schaft Creek ML-ARD database for rock.

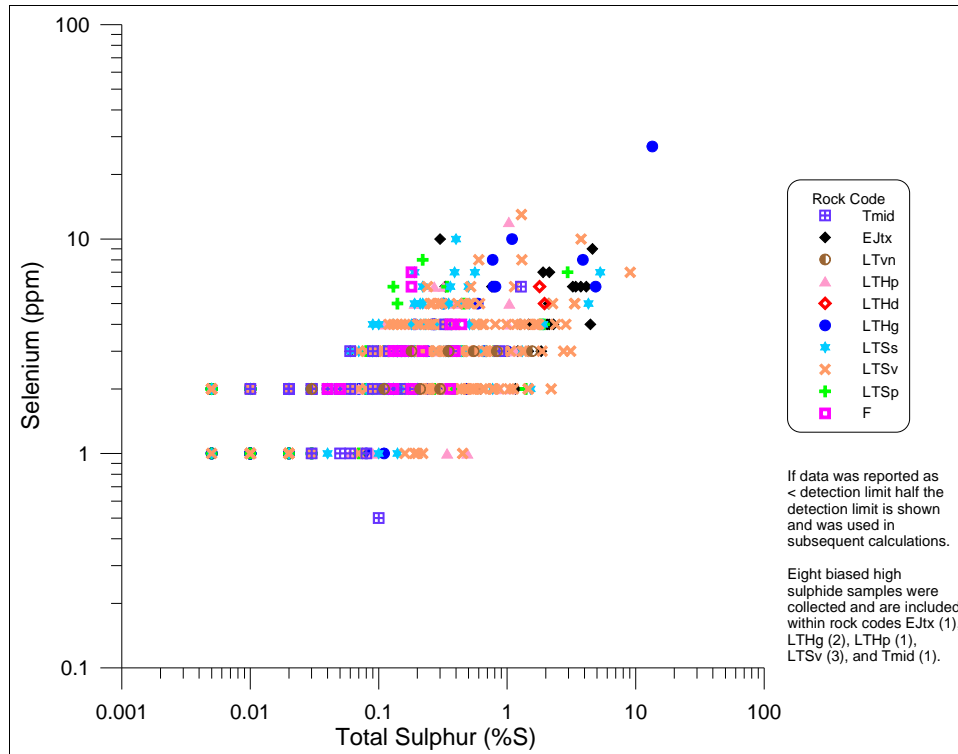


Figure 5-3. Solid-phase selenium vs. total sulphur, by rock unit, in the Schaft Creek ML-ARD database for rock.

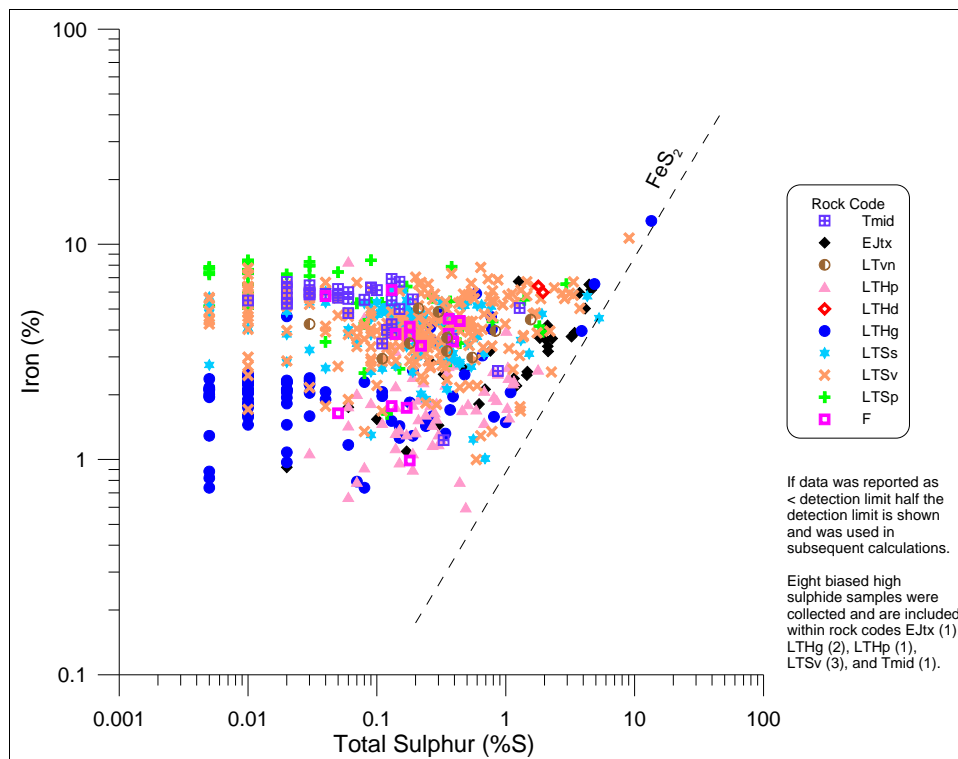


Figure 5-4. Solid-phase iron vs. total sulphur, by rock unit, in the Schaft Creek ML-ARD database for rock.

For some elements, correlations with total sulphur were seen only with certain rock units. For example, total sulphur correlated with elements like arsenic, rubidium, and thallium in Unit EJtx (Early Jurassic tourmaline breccia) better than in other units (Figure 5-5).

Although not showing correlations with total sulphur, some rock units distinguished themselves by higher or lower levels of some elements. For example, Units LTHg (Hickman Batholith intrusive rock including granodiorite) and LTHp (Hickman Batholith feldspar-quartz porphyry) contained relatively low phosphorus, lithium, titanium, and vanadium, and high silica (e.g., Figures 5-6 and 5-7).

For NP and inorganic carbonate, correlations were discussed in Section 4.3. They were calcium and Loss-on-Ignition.

In summary, the dominant solid-phase elements in the 634 rock samples were mostly silica and alumina, reflecting the dominance of aluminosilicate minerals in Schaft Creek rock. Compared with average crustal abundances, the samples were frequently elevated in silver, bismuth, copper, molybdenum, sulphur, antimony, selenium, and tungsten; and occasionally to rarely elevated in arsenic, cadmium, cesium, lead, and zinc. These elevated levels do not automatically mean these elements will leach into water at high concentrations. They may instead indicate a lack of leaching as generally observed for many elements in the Schaft Creek kinetic tests. The elements showing some correlation with sulphide, suggesting they were at least partly occurring in/as sulphide minerals, included silver, copper, and selenium. Calcium and Loss-on-Ignitions showed some correlation with Sobek Neutralization Potential, reflecting the neutralizing, calcium-bearing, carbonate minerals in Schaft Creek rock. A few rock units stood out as distinct from others, due either to their notably higher or lower solid-phase levels or to unique correlations with total sulphur.

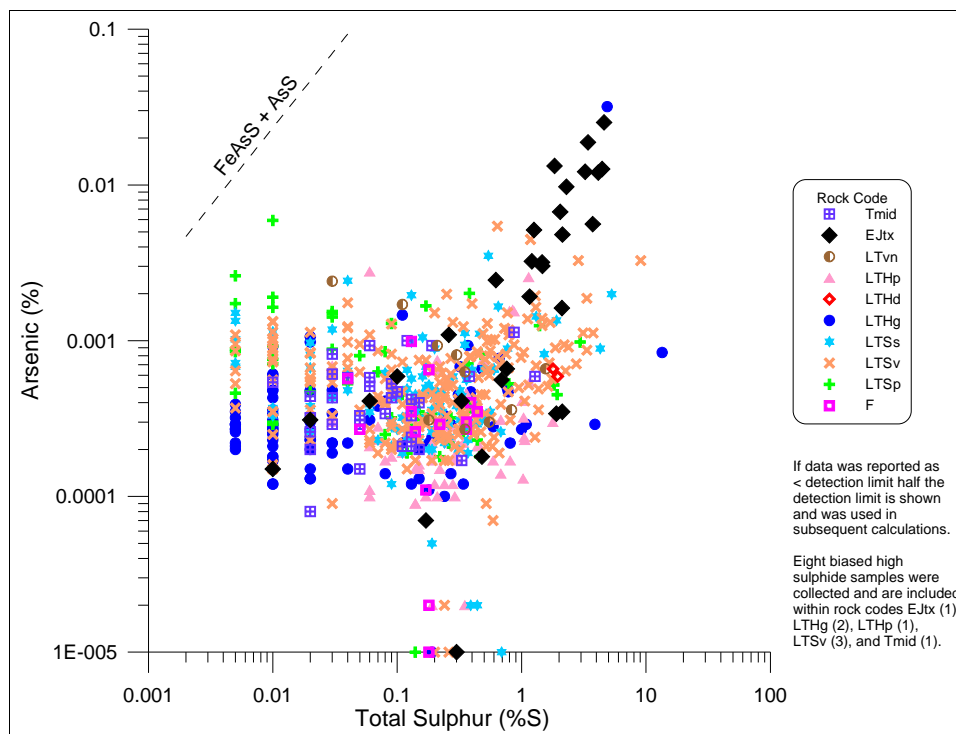


Figure 5-5. Solid-phase arsenic vs. total sulphur, by rock unit, in the Schaft Creek ML-ARD database for rock.

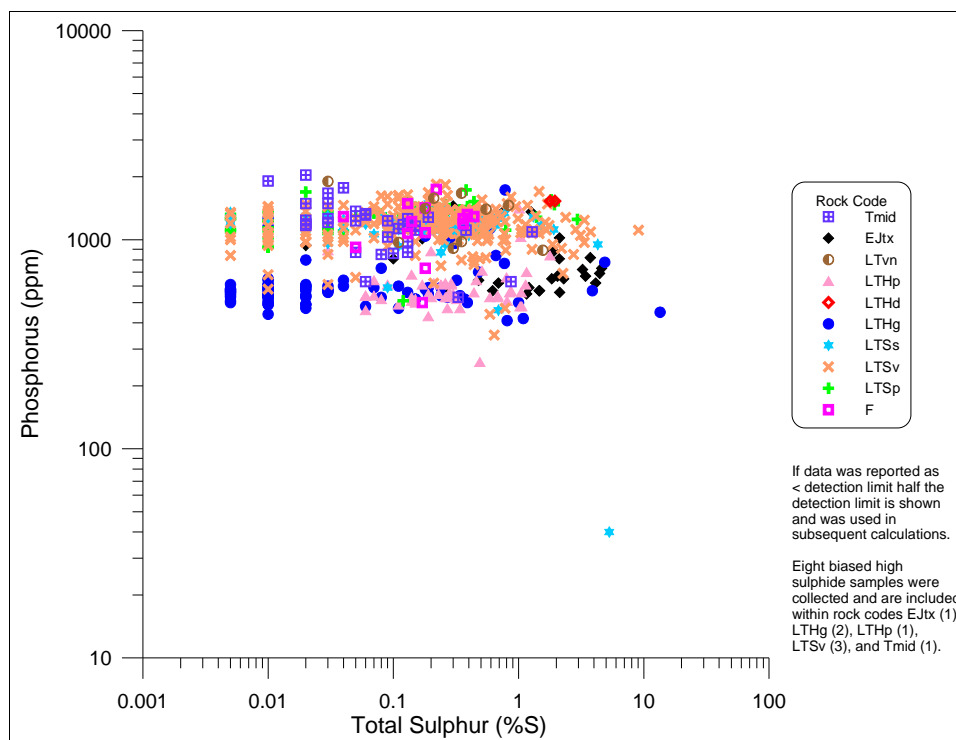


Figure 5-6. Solid-phase phosphorus vs. total sulphur, by rock unit, in the Schaft Creek ML-ARD database for rock.

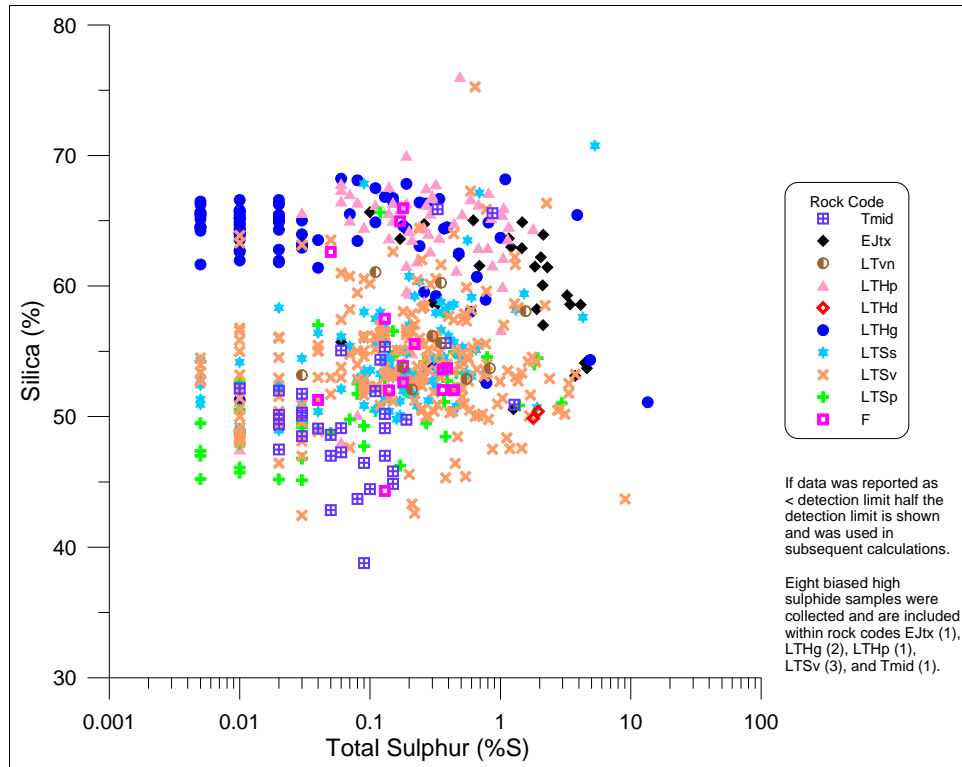


Figure 5-7. Solid-phase silica vs. total sulphur, by rock unit, in the Schaft Creek ML-ARD database for rock.

6. CONCLUSION

This report for the Schaft Creek Project is one in a series of phased reports on metal leaching and acid rock drainage (ML-ARD). It compiled and interpreted the latest information on the geochemical static tests of acid-base accounting (ABA) and solid-phase total-element contents for 634 samples of cored rock.

Results of Acid-Base Accounting

Paste pH ranged from 7.4 to 9.8 in the 634 rock samples. Thus, no Schaft Creek rock was acidic at the time of analysis, although most samples had been exposed to weathering and oxidation for years to decades.

Total sulphur ranged from <0.01%S (detection limit) to 13.5%S, with a mean of 0.45%S and a median of 0.18%S. Statistically, sulphide represented 82% of total sulphur on average, with a median of 86%. Thus, the two parameters were typically interchangeable, but not identical.

Approximately 22% of the samples had sulphur-species analyses within the relatively unreliable range below roughly 0.04%S. Thus, a decision was made to avoid the uncertainties and inaccuracies in calculations involving two or more sulphur species at these low levels. Consequently, ML-ARD estimates of acid potential for Schaft Creek rock used the single approach of total sulphur and associated Total-Sulphur-Based Acid Potentials (TAP). This recognizes acid potential may be overestimated by TAP, but on average this will be less than by 20%.

Sobek (U.S. EPA 600) Neutralization Potential (NP) ranged from 4 kg CaCO₃ equivalent/tonne to a maximum of 243 kg/t, with mean and median values of 76 and 71 kg/t. “Unavailable” NP can be roughly estimated from samples with acidic paste pH, but there were none for Schaft Creek. It can also be estimated from acidic kinetic tests, but no Schaft Creek kinetic tests are currently acidic. Thus, a value of 10 kg/t is chosen for Schaft Creek rock, based on the typical values observed at other sulphidic minesites with ARD potential.

Correlations with inorganic-carbon-based neutralization potential suggested most of the carbonate was calcite and dolomite, consistent with past mineralogical studies. Correlations also suggested Sobek NP represented this inorganic carbonate when analytical inaccuracy and Unavailable NP were considered. Finally, NP and carbonate correlated with Loss-on-Ignition (LOI). LOI typically reflects the loss from the samples during analysis of some or all sulphur, carbon, and/or tightly bound or crystalline water, and offers a surrogate measurement of NP at the Schaft Creek Project.

Adjusted Total-Sulphur-Based Net Potential Ratios (Adj TNPR), including an Unavailable NP of 10 kg/t, were as low as 0.001 (the default value where NP ≤ 10 kg/t and thus the net-acid-generating sample has no Available NP). They reached a maximum of 554 (net neutralizing). The arithmetic mean and median were 40.9 and 11.4, respectively, indicating most samples were net neutralizing.

Only 84 (13.2%) of the 634 samples had Adj TNPR values below 2.0, and 86.8% was net neutralizing. A sensitivity analysis (1) replacing total sulphur with sulphide plus unaccounted-for sulphur and (2) assuming all measured NP was available (Unavailable NP = 0 kg/t) had a minor effect on the percentages. For these alternatives, 87-90% of samples remained net neutralizing. Thus, the ML-ARD status of Schaft Creek rock samples is not strongly sensitive to these adjustments of sulphur and NP.

These percentages are based only on sample numbers. Three-dimensional modelling of ABA is currently in progress, to obtain weight- and volume-based estimates of net-acid-generating and net-neutralizing rock.

Based on simple correlations, a rock sample at Schaft Creek with more than 2% total sulphur would likely be net acid generating no matter the NP level. In contrast, a sample with less than 0.2% S would likely be net neutralizing, even for relatively inaccurate sulphur analyses below 0.04% S. Also, rock samples with a measured NP above 140 kg/t were consistently net neutralizing.

Kinetic testing of Schaft Creek rock has shown that the lag time until a sample becomes net acidic could be predicted from (1) the initial amount of total sulphur and (2) the initial amount of Available NP. Roughly 10% of the ~13% of net-acid-generating samples would become acidic within 13 years after initial exposure. Also, half the ~13% would be acidic after 34 years, and all would be acidic 65 years after initial exposure. This explains why acidic pH levels are not readily detected in relatively recent net-acid-generating rock samples at Schaft Creek.

Results of Total-Element Contents

The dominant solid-phase elements in the 634 rock samples were mostly silica and alumina, reflecting the documented dominance of aluminosilicate minerals in Schaft Creek rock. Compared with average crustal abundances, the samples were frequently elevated in silver, bismuth, copper, molybdenum, sulphur, antimony, selenium, and tungsten; and occasionally to rarely elevated in arsenic, cadmium, cesium, lead, and zinc. These elevated levels do not automatically mean these elements will leach into water at high concentrations. They may instead indicate a lack of leaching as generally observed for many elements in the Schaft Creek kinetic tests.

The elements showing some correlation with sulphide, suggesting they were at least partly occurring in/as sulphide minerals, included silver, copper, and selenium. Also, calcium and Loss-on-Ignitions showed some correlation with Sobek Neutralization Potential, reflecting the neutralizing, calcium-bearing, carbonate minerals in Schaft Creek rock. Finally, a few rock units stood out as distinct from others, due either to their notably higher or lower solid-phase levels or to unique correlations with total sulphur.

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**APPENDIX A. Compiled Results of Acid-Base Accounting and Total-Element Contents
for Rock at the Schaft Creek Project**

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Sample Information
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 For drillhole 05CF240, changed northing from 6359873 to 6358873 to reflect drillhole location on provided maps.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	NAD 83 Calculated UTM Corrdinates For Each Interval Downhole								Drillhole Collar				Drillhole		
	From (m)	To (m)	Interval (m)	Centre of Interval (m)	Easting (m)	Northing (m)	Elevation (m)	Zone	UTM NAD 83 Easting	Northing	Elevation (m)	Azimuth	Inclination	Maximum Depth (m)	Hole Path
05CF234	18.29	21.34	3.05	19.81	379674.62	6359494.39	885.37	9	379688	6359495	899.6	270	-45	168.0058	CURVED
05CF234	27.43	30.48	3.05	28.96	379668.21	6359494.17	878.85	9	379688	6359495	899.6	270	-45	168.0058	CURVED
05CF234	64.01	67.06	3.05	65.53	379642.56	6359493.30	852.79	9	379688	6359495	899.6	270	-45	168.0058	CURVED
05CF234	85.34	88.39	3.05	86.87	379627.61	6359492.79	837.59	9	379688	6359495	899.6	270	-45	168.0058	CURVED
05CF234	137.16	140.21	3.05	138.68	379591.28	6359491.56	800.66	9	379688	6359495	899.6	270	-45	168.0058	CURVED
05CF234	158.50	161.54	3.05	160.02	379576.32	6359491.05	785.46	9	379688	6359495	899.6	270	-45	168.0058	CURVED
05CF235	18.29	21.34	3.05	19.81	379626.42	6359573.46	869.56	9	379626	6359573	889.4	0	-90	159.5	CURVED
05CF235	39.62	42.67	3.05	41.15	379626.42	6359573.48	848.23	9	379626	6359573	889.4	0	-90	159.5	CURVED
05CF235	88.39	91.44	3.05	89.92	379626.42	6359573.52	799.46	9	379626	6359573	889.4	0	-90	159.5	CURVED
05CF235	100.58	103.63	3.05	102.11	379626.42	6359573.53	787.27	9	379626	6359573	889.4	0	-90	159.5	CURVED
05CF236	18.29	21.34	3.05	19.81	379948.80	6359567.21	925.59	9	379949	6359567	945.4	0	-90	171.5	CURVED
05CF236	60.96	64.01	3.05	62.48	379948.80	6359567.50	882.92	9	379949	6359567	945.4	0	-90	171.5	CURVED
05CF236	73.15	76.20	3.05	74.68	379948.80	6359567.59	870.73	9	379949	6359567	945.4	0	-90	171.5	CURVED
05CF236	88.39	91.44	3.05	89.92	379948.80	6359567.70	855.49	9	379949	6359567	945.4	0	-90	171.5	CURVED
05CF236	106.68	109.73	3.05	108.20	379948.80	6359567.82	837.20	9	379949	6359567	945.4	0	-90	171.5	CURVED
05CF236	128.02	131.06	3.05	129.54	379948.80	6359567.97	815.87	9	379949	6359567	945.4	0	-90	171.5	CURVED
05CF239	27.43	30.48	3.05	28.96	380297.51	6359406.39	1009.25	9	380298	6359406	1038.2	0	-90	214	CURVED
05CF239	73.15	76.20	3.05	74.68	380297.51	6359406.39	963.53	9	380298	6359406	1038.2	0	-90	214	CURVED
05CF239	103.63	106.68	3.05	105.16	380297.51	6359406.39	933.05	9	380298	6359406	1038.2	0	-90	214	CURVED
05CF239	143.26	146.30	3.05	144.78	380297.51	6359406.39	893.42	9	380298	6359406	1038.2	0	-90	214	CURVED
05CF239	201.17	204.22	3.05	202.69	380297.51	6359406.39	835.51	9	380298	6359406	1038.2	0	-90	214	CURVED
05CF240	9.14	12.19	3.05	10.67	380353.08	6359176.81	1031.17	9	380349	6359177	1041.2	90	-70	146.5	CURVED
05CF240	67.06	70.10	3.05	68.58	380372.89	6359176.81	976.75	9	380349	6359177	1041.2	90	-70	146.5	CURVED
05CF240	94.49	97.54	3.05	96.01	380382.27	6359176.81	950.97	9	380349	6359177	1041.2	90	-70	146.5	CURVED
05CF240	134.11	137.16	3.05	135.64	380395.82	6359176.81	913.73	9	380349	6359177	1041.2	90	-70	146.5	CURVED
05CF240	143.26	146.30	3.05	144.78	380398.95	6359176.81	905.14	9	380349	6359177	1041.2	90	-70	146.5	CURVED
05CF243	9.14	12.19	3.05	10.67	380314.29	6359554.02	1044.70	9	380314	6359554	1055.4	0	-90	274.5	CURVED
05CF243	42.67	45.72	3.05	44.20	380314.29	6359554.02	1011.17	9	380314	6359554	1055.4	0	-90	274.5	CURVED
05CF243	67.06	70.10	3.05	68.58	380314.29	6359554.02	986.78	9	380314	6359554	1055.4	0	-90	274.5	CURVED
05CF243	103.63	106.68	3.05	105.16	380314.29	6359554.02	950.21	9	380314	6359554	1055.4	0	-90	274.5	CURVED
05CF243	143.26	146.30	3.05	144.78	380314.29	6359554.02	910.58	9	380314	6359554	1055.4	0	-90	274.5	CURVED
05CF243	192.02	195.07	3.05	193.55	380314.29	6359554.02	861.82	9	380314	6359554	1055.4	0	-90	274.5	CURVED
05CF243	225.55	228.60	3.05	227.08	380314.29	6359554.02	828.29	9	380314	6359554	1055.4	0	-90	274.5	CURVED
05CF243	265.18	268.22	3.05	266.70	380314.29	6359554.02	788.66	9	380314	6359554	1055.4	0	-90	274.5	CURVED
05CF244	9.14	12.19	3.05	10.67	380321.90	6359644.36	1051.19	9	380320	6359644	1061.7	90	-80	304.4952	CURVED
05CF244	27.43	30.48	3.05	28.96	380325.07	6359644.36	1033.17	9	380320	6359644	1061.7	90	-80	304.4952	CURVED
05CF244	161.54	164.59	3.05	163.07	380348.36	6359644.36	901.10	9	380320	6359644	1061.7	90	-80	304.4952	CURVED
05CF245	51.82	54.86	3.05	53.34	380406.28	6359554.20	1038.75	9	380406	6359554	1092.1	0	-90	107	CURVED
05CF245	100.58	103.63	3.05	102.11	380406.28	6359554.20	989.99	9	380406	6359554	1092.1	0	-90	107	CURVED
05CF245	100.58	103.63	3.05	102.11	380406.28	6359554.20	989.99	9	380406	6359554	1092.1	0	-90	107	CURVED
05CF246	12.19	15.24	3.05	13.72	380454.39	6359621.61	1108.68	9	380452	6359622	1122.2	90	-80	305.1048	CURVED
05CF246	64.01	67.06	3.05	65.53	380463.39	6359621.61	1057.65	9	380452	6359622	1122.2	90	-80	305.1048	CURVED
05CF246	82.30	85.34	3.05	83.82	380466.57	6359621.61	1039.64	9	380452	6359622	1122.2	90	-80	305.1048	CURVED
05CF246	103.63	106.68	3.05	105.16	380470.27	6359621.61	1018.63	9	380452	6359622	1122.2	90	-80	305.1048	CURVED
05CF246	103.63	106.68	3.05	105.16	380470.27	6359621.61	1018.63	9	380452	6359622	1122.2	90	-80	305.1048	CURVED

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Sample Information

Comments: 2005 core samples were collected by MDAG on Feb 7'07.
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 T-series samples were chosen as biased high-sulphide samples

Hole Id	NAD 83 Calculated UTM Coordinates For Each Interval Downhole				Drillhole Collar				Drillhole						
	From (m)	To (m)	Interval (m)	Centre of Interval (m)	Easting (m)	Northing (m)	Elevation (m)	Zone	UTM NAD 83 Easting	Northing	Elevation (m)	Azimuth	Inclination	Maximum Depth (m)	Hole Path
05CF246	155.45	158.50	3.05	156.97	380479.27	6359621.61	967.60	9	380452	6359622	1122.2	90	-80	305.1048	CURVED
05CF247	12.19	15.24	3.05	13.72	380232.07	6359772.82	1015.11	9	380230	6359773	1028.6	90	-80	290.02	CURVED
05CF247	33.53	36.58	3.05	35.05	380235.78	6359772.82	994.10	9	380230	6359773	1028.6	90	-80	290.02	CURVED
05CF247	57.91	60.96	3.05	59.44	380240.01	6359772.82	970.09	9	380230	6359773	1028.6	90	-80	290.02	CURVED
05CF247	76.20	79.25	3.05	77.72	380243.19	6359772.82	952.08	9	380230	6359773	1028.6	90	-80	290.02	CURVED
05CF247	100.58	103.63	3.05	102.11	380247.42	6359772.82	928.07	9	380230	6359773	1028.6	90	-80	290.02	CURVED
05CF248	36.58	39.62	3.05	38.10	380150.48	6359764.96	965.01	9	380144	6359765	1002.5	90	-80	342	CURVED
05CF248	79.25	82.30	3.05	80.77	380157.89	6359764.96	922.98	9	380144	6359765	1002.5	90	-80	342	CURVED
05CF248	103.63	106.68	3.05	105.16	380162.13	6359764.96	898.97	9	380144	6359765	1002.5	90	-80	342	CURVED
05CF248	131.06	134.11	3.05	132.59	380166.89	6359764.96	871.96	9	380144	6359765	1002.5	90	-80	342	CURVED
05CF248	146.30	149.35	3.05	147.83	380169.54	6359764.96	856.95	9	380144	6359765	1002.5	90	-80	342	CURVED
05CF248	158.50	161.54	3.05	160.02	380171.65	6359764.96	844.94	9	380144	6359765	1002.5	90	-80	342	CURVED
05CF248	210.31	213.36	3.05	211.84	380180.65	6359764.96	793.91	9	380144	6359765	1002.5	90	-80	342	CURVED
05CF248	219.46	222.50	3.05	220.98	380182.24	6359764.96	784.91	9	380144	6359765	1002.5	90	-80	342	CURVED
06CF249	18.30	21.35	3.05	19.83	379644.58	6359945.14	884.90	9	379633	6359945	901.0	90	-55	153.0	CURVED
06CF249	76.25	79.30	3.05	77.78	379679.19	6359944.08	838.44	9	379633	6359945	901.0	90	-55	153.0	CURVED
06CF249	91.50	94.55	3.05	93.03	379688.30	6359943.80	826.21	9	379633	6359945	901.0	90	-55	153.0	CURVED
06CF249	109.80	112.85	3.05	111.33	379699.23	6359943.47	811.54	9	379633	6359945	901.0	90	-55	153.0	CURVED
06CF249	109.80	112.85	3.05	111.33	379699.23	6359943.47	811.54	9	379633	6359945	901.0	90	-55	153.0	CURVED
06CF249	125.05	128.10	3.05	126.58	379708.34	6359943.19	799.31	9	379633	6359945	901.0	90	-55	153.0	CURVED
06CF251	24.40	27.45	3.05	25.93	379930.41	6359792.04	925.64	9	379930	6359792	951.6	0	-90	102.0	CURVED
06CF251	33.55	36.60	3.05	35.08	379930.41	6359792.04	916.49	9	379930	6359792	951.6	0	-90	102.0	CURVED
06CF251	48.80	51.85	3.05	50.33	379930.41	6359792.04	901.24	9	379930	6359792	951.6	0	-90	102.0	CURVED
06CF251	76.25	79.30	3.05	77.78	379930.41	6359792.04	873.79	9	379930	6359792	951.6	0	-90	102.0	CURVED
06CF251	94.55	97.60	3.05	96.08	379930.41	6359792.04	855.49	9	379930	6359792	951.6	0	-90	102.0	CURVED
06CF252	18.30	21.35	3.05	19.83	379745.04	6359872.73	887.71	9	379745	6359873	907.5	0	-90	78.0	CURVED
06CF252	24.40	27.45	3.05	25.93	379745.04	6359872.73	881.61	9	379745	6359873	907.5	0	-90	78.0	CURVED
06CF252	39.65	42.70	3.05	41.18	379745.04	6359872.73	866.36	9	379745	6359873	907.5	0	-90	78.0	CURVED
06CF252	54.90	57.95	3.05	56.43	379745.04	6359872.73	851.11	9	379745	6359873	907.5	0	-90	78.0	CURVED
06CF252	76.25	78.00	1.75	77.13	379745.04	6359872.73	830.41	9	379745	6359873	907.5	0	-90	78.0	CURVED
06CF254	15.25	18.30	3.05	16.78	379793.38	6359648.84	899.64	9	379793	6359649	916.4	0	-90	107.0	CURVED
06CF254	48.80	51.85	3.05	50.33	379793.38	6359648.84	866.09	9	379793	6359649	916.4	0	-90	107.0	CURVED
06CF254	82.35	85.40	3.05	83.88	379793.38	6359648.84	832.54	9	379793	6359649	916.4	0	-90	107.0	CURVED
06CF256	18.30	21.35	3.05	19.83	380263.66	6359700.02	1017.53	9	380264	6359700	1037.4	0	-90	303.0	CURVED
06CF256	94.55	97.60	3.05	96.08	380263.66	6359700.02	941.28	9	380264	6359700	1037.4	0	-90	303.0	CURVED
06CF256	167.75	170.80	3.05	169.28	380263.66	6359700.02	868.08	9	380264	6359700	1037.4	0	-90	303.0	CURVED
06CF256	219.60	222.65	3.05	221.13	380263.66	6359700.02	816.23	9	380264	6359700	1037.4	0	-90	303.0	CURVED
06CF256	280.60	283.65	3.05	282.13	380263.66	6359700.02	755.23	9	380264	6359700	1037.4	0	-90	303.0	CURVED
06CF256	280.60	283.65	3.05	282.13	380263.66	6359700.02	755.23	9	380264	6359700	1037.4	0	-90	303.0	CURVED
06CF258	30.50	33.55	3.05	32.03	380208.03	6359466.51	972.49	9	380194	6359467	1001.5	90	-65	291.0	CURVED
06CF258	70.15	73.20	3.05	71.68	380224.09	6359464.50	936.15	9	380194	6359467	1001.5	90	-65	291.0	CURVED
06CF258	122.00	125.05	3.05	123.53	380241.83	6359456.87	888.60	9	380194	6359467	1001.5	90	-65	291.0	CURVED
06CF258	186.05	189.10	3.05	187.58	380265.11	6359449.76	829.35	9	380194	6359467	1001.5	90	-65	291.0	CURVED
06CF258	228.75	231.80	3.05	230.28	380280.64	6359445.02	789.84	9	380194	6359467	1001.5	90	-65	291.0	CURVED

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Sample Information

Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 For drillhole 05CF240, changed northing from 6359873 to 6358873 to reflect drillhole location on provided maps.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	NAD 83 Calculated UTM Corrdinates For Each Interval Downhole				Drillhole Collar				Drillhole						
	From (m)	To (m)	Interval (m)	Centre of Interval (m)	Easting (m)	Northing (m)	Elevation (m)	Zone	UTM NAD 83 Easting	Northing	Elevation (m)	Azimuth	Inclination	Maximum Depth (m)	Hole Path
06CF259	24.40	27.45	3.05	25.93	380420.12	6359860.20	1102.27	9	380420	6359860	1128.2	0	-90	312.0	CURVED
06CF259	67.10	70.15	3.05	68.63	380420.12	6359860.20	1059.57	9	380420	6359860	1128.2	0	-90	312.0	CURVED
06CF259	115.90	118.95	3.05	117.43	380420.12	6359860.20	1010.77	9	380420	6359860	1128.2	0	-90	312.0	CURVED
06CF259	173.85	176.90	3.05	175.38	380420.12	6359860.20	952.82	9	380420	6359860	1128.2	0	-90	312.0	CURVED
06CF259	231.80	234.85	3.05	233.33	380420.12	6359860.20	894.87	9	380420	6359860	1128.2	0	-90	312.0	CURVED
06CF259	271.45	274.50	3.05	272.98	380420.12	6359860.20	855.22	9	380420	6359860	1128.2	0	-90	312.0	CURVED
06CF259	298.90	301.95	3.05	300.43	380420.12	6359860.20	827.77	9	380420	6359860	1128.2	0	-90	312.0	CURVED
06CF260	18.30	21.35	3.05	19.83	380322.45	6360081.38	1117.60	9	380322	6360081	1137.4	0	-90	168.0	CURVED
06CF260	61.00	64.05	3.05	62.53	380322.45	6360081.38	1074.90	9	380322	6360081	1137.4	0	-90	168.0	CURVED
06CF260	106.75	109.80	3.05	108.28	380322.45	6360081.38	1029.15	9	380322	6360081	1137.4	0	-90	168.0	CURVED
06CF260	131.15	134.20	3.05	132.68	380322.45	6360081.38	1004.75	9	380322	6360081	1137.4	0	-90	168.0	CURVED
06CF260	164.70	168.00	3.30	166.35	380322.45	6360081.38	971.07	9	380322	6360081	1137.4	0	-90	168.0	CURVED
06CF261	3.00	6.10	3.10	4.55	380601.74	6359635.40	1158.29	9	380604	6359635	1162.4	270	-65	213.0	CURVED
06CF261	12.20	15.25	3.05	13.73	380597.98	6359635.63	1149.91	9	380604	6359635	1162.4	270	-65	213.0	CURVED
06CF261	24.40	27.45	3.05	25.93	380592.98	6359635.94	1138.78	9	380604	6359635	1162.4	270	-65	213.0	CURVED
06CF261	51.85	54.90	3.05	53.38	380581.74	6359636.62	1113.72	9	380604	6359635	1162.4	270	-65	213.0	CURVED
06CF261	70.15	73.20	3.05	71.68	380575.28	6359638.88	1096.96	9	380604	6359635	1162.4	270	-65	213.0	CURVED
06CF261	106.75	109.80	3.05	108.28	380561.30	6359640.66	1063.24	9	380604	6359635	1162.4	270	-65	213.0	CURVED
06CF261	192.15	195.20	3.05	193.68	380535.46	6359642.17	981.74	9	380604	6359635	1162.4	270	-65	213.0	CURVED
06CF262	27.45	30.50	3.05	28.98	380521.52	6359464.26	1096.18	9	380528	6359465	1124.3	270	-75	225.0	CURVED
06CF262	61.00	64.05	3.05	62.53	380513.67	6359463.87	1063.57	9	380528	6359465	1124.3	270	-75	225.0	CURVED
06CF262	109.80	112.85	3.05	111.33	380502.25	6359463.30	1016.12	9	380528	6359465	1124.3	270	-75	225.0	CURVED
06CF262	137.25	140.30	3.05	138.78	380496.77	6359463.50	989.39	9	380528	6359465	1124.3	270	-75	225.0	CURVED
06CF262	170.80	173.85	3.05	172.33	380489.17	6359463.25	956.71	9	380528	6359465	1124.3	270	-75	225.0	CURVED
06CF262	216.55	219.60	3.05	218.08	380478.81	6359462.90	912.15	9	380528	6359465	1124.3	270	-75	225.0	CURVED
06CF263	15.25	18.30	3.05	16.78	380327.65	6359557.45	1039.99	9	380316	6359557	1051.8	90	-45	213.0	CURVED
06CF263	15.25	18.30	3.05	16.78	380327.65	6359557.45	1039.99	9	380316	6359557	1051.8	90	-45	213.0	CURVED
06CF263	85.40	88.45	3.05	86.93	380378.23	6359556.95	991.39	9	380316	6359557	1051.8	90	-45	213.0	CURVED
06CF263	106.75	109.80	3.05	108.28	380394.30	6359555.10	976.62	9	380316	6359557	1051.8	90	-45	213.0	CURVED
06CF263	189.10	192.15	3.05	190.63	380453.87	6359551.72	919.88	9	380316	6359557	1051.8	90	-45	213.0	CURVED
06CF263	210.45	213.00	2.55	211.73	380469.14	6359550.86	905.34	9	380316	6359557	1051.8	90	-45	213.0	CURVED
06CF266	3.00	6.10	3.10	4.55	380408.52	6359553.93	1088.15	9	380406	6359554	1092.1	90	-60	123.0	CURVED
06CF266	21.35	24.40	3.05	22.88	380417.55	6359552.83	1072.28	9	380406	6359554	1092.1	90	-60	123.0	CURVED
06CF266	70.15	73.20	3.05	71.68	380441.59	6359549.90	1030.02	9	380406	6359554	1092.1	90	-60	123.0	CURVED
06CF266	91.50	94.55	3.05	93.03	380452.11	6359548.62	1011.53	9	380406	6359554	1092.1	90	-60	123.0	CURVED
06CF266	112.85	115.90	3.05	114.38	380462.63	6359547.33	993.04	9	380406	6359554	1092.1	90	-60	123.0	CURVED
06CF269	6.10	9.15	3.05	7.63	380317.40	6359472.55	1030.95	9	380312	6359473	1036.8	90	-50	201.0	CURVED
06CF269	27.45	30.50	3.05	28.98	380331.32	6359471.85	1014.71	9	380312	6359473	1036.8	90	-50	201.0	CURVED
06CF269	91.50	94.55	3.05	93.03	380372.88	6359470.17	966.01	9	380312	6359473	1036.8	90	-50	201.0	CURVED
06CF269	125.05	128.10	3.05	126.58	380393.87	6359469.61	940.21	9	380312	6359473	1036.8	90	-50	201.0	CURVED
06CF269	137.25	140.30	3.05	138.78	380401.63	6359469.21	930.81	9	380312	6359473	1036.8	90	-50	201.0	CURVED
06CF269	189.10	192.15	3.05	190.63	380434.63	6359467.49	890.86	9	380312	6359473	1036.8	90	-50	201.0	CURVED
06CF270	17.00	18.30	1.30	17.65	380325.60	6359242.08	1022.86	9	380334	6359242	1038.2	270	-60	228.9	CURVED
06CF270	45.75	48.80	3.05	47.28	380310.79	6359242.08	997.21	9	380334	6359242	1038.2	270	-60	228.9	CURVED
06CF270	64.05	67.10	3.05	65.58	380301.64	6359242.08	981.36	9	380334	6359242	1038.2	270	-60	228.9	CURVED
06CF270	122.00	125.05	3.05	123.53	380272.66	6359242.08	931.17	9	380334	6359242	1038.2	270	-60	228.9	CURVED

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Sample Information
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 For drillhole 05CF240, changed northing from 6359873 to 6358873 to reflect drillhole location on provided maps.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	NAD 83 Calculated UTM Corrdinates For Each Interval Downhole				Drillhole Collar					Drillhole					
	From (m)	To (m)	Interval (m)	Centre of Interval (m)	Easting (m)	Northing (m)	Elevation (m)	Zone	UTM NAD 83 Easting	Northing	Elevation (m)	Azimuth	Inclination	Maximum Depth (m)	Hole Path
06CF270	152.50	155.55	3.05	154.03	380257.41	6359242.08	904.76	9	380334	6359242	1038.2	270	-60	228.9	CURVED
06CF270	173.85	176.90	3.05	175.38	380246.74	6359242.08	886.27	9	380334	6359242	1038.2	270	-60	228.9	CURVED
06CF270	195.20	198.25	3.05	196.73	380236.06	6359242.08	867.78	9	380334	6359242	1038.2	270	-60	228.9	CURVED
06CF270	225.70	228.00	2.30	226.85	380221.00	6359242.08	841.69	9	380334	6359242	1038.2	270	-60	228.9	CURVED
06CF271	21.35	24.40	3.05	22.88	380345.86	6359242.08	1018.34	9	380334	6359242	1038.2	90	-60	216.7	CURVED
06CF271	33.55	36.60	3.05	35.08	380351.96	6359242.08	1007.77	9	380334	6359242	1038.2	90	-60	216.7	CURVED
06CF271	73.20	76.25	3.05	74.73	380371.79	6359242.08	973.44	9	380334	6359242	1038.2	90	-60	216.7	CURVED
06CF271	122.00	125.05	3.05	123.53	380396.19	6359242.08	931.17	9	380334	6359242	1038.2	90	-60	216.7	CURVED
06CF271	173.85	176.90	3.05	175.38	380422.11	6359242.08	886.27	9	380334	6359242	1038.2	90	-60	216.7	CURVED
06CF271	173.85	176.90	3.05	175.38	380422.11	6359242.08	886.27	9	380334	6359242	1038.2	90	-60	216.7	CURVED
06CF271	204.35	207.40	3.05	205.88	380437.36	6359242.08	859.86	9	380334	6359242	1038.2	90	-60	216.7	CURVED
06CF273	24.40	27.45	3.05	25.93	380232.37	6359775.22	1002.98	9	380230	6359773	1028.6	45	-80	303.0	CURVED
06CF273	82.35	85.40	3.05	83.88	380238.49	6359780.40	945.54	9	380230	6359773	1028.6	45	-80	303.0	CURVED
06CF273	122.00	125.05	3.05	123.53	380242.67	6359783.94	906.25	9	380230	6359773	1028.6	45	-80	303.0	CURVED
06CF273	179.95	183.00	3.05	181.48	380248.78	6359789.12	848.81	9	380230	6359773	1028.6	45	-80	303.0	CURVED
06CF273	222.65	225.70	3.05	224.18	380253.29	6359792.94	806.49	9	380230	6359773	1028.6	45	-80	303.0	CURVED
06CF273	289.75	292.80	3.05	291.28	380260.37	6359798.93	739.99	9	380230	6359773	1028.6	45	-80	303.0	CURVED
06CF275	27.40	30.50	3.10	28.95	380172.31	6359725.33	982.67	9	380187	6359725	1007.7	270	-60	336.0	CURVED
06CF275	70.15	73.20	3.05	71.68	380150.84	6359726.34	945.65	9	380187	6359725	1007.7	270	-60	336.0	CURVED
06CF275	134.20	137.25	3.05	135.73	380118.89	6359727.59	890.15	9	380187	6359725	1007.7	270	-60	336.0	CURVED
06CF275	176.90	179.95	3.05	178.43	380097.59	6359728.42	853.15	9	380187	6359725	1007.7	270	-60	336.0	CURVED
06CF275	225.70	228.75	3.05	227.23	380075.54	6359730.57	810.57	9	380187	6359725	1007.7	270	-60	336.0	CURVED
06CF275	283.65	286.70	3.05	285.18	380047.31	6359732.05	759.98	9	380187	6359725	1007.7	270	-60	336.0	CURVED
06CF276	3.50	6.10	2.60	4.80	380006.38	6359791.86	967.40	9	380004	6359792	971.6	90	-60	351	CURVED
06CF276	18.30	21.35	3.05	19.83	380013.86	6359791.47	954.36	9	380004	6359792	971.6	90	-60	351.0	CURVED
06CF276	42.70	45.75	3.05	44.23	380025.92	6359790.79	933.16	9	380004	6359792	971.6	90	-60	351	CURVED
06CF276	73.20	76.25	3.05	74.73	380041.01	6359789.94	906.66	9	380004	6359792	971.6	90	-60	351.0	CURVED
06CF276	94.55	97.60	3.05	96.08	380051.57	6359789.35	888.11	9	380004	6359792	971.6	90	-60	351	CURVED
06CF276	118.95	122.00	3.05	120.48	380063.63	6359788.67	866.91	9	380004	6359792	971.6	90	-60	351.0	CURVED
06CF276	149.45	152.50	3.05	150.98	380078.72	6359787.82	840.41	9	380004	6359792	971.6	90	-60	351	CURVED
06CF276	183.00	186.05	3.05	184.53	380095.31	6359786.89	811.26	9	380004	6359792	971.6	90	-60	351.0	CURVED
06CF276	216.55	219.60	3.05	218.08	380109.89	6359781.83	781.91	9	380004	6359792	971.6	90	-60	351	CURVED
06CF276	247.05	250.10	3.05	248.58	380124.51	6359779.54	755.21	9	380004	6359792	971.6	90	-60	351.0	CURVED
06CF276	280.60	283.65	3.05	282.13	380140.58	6359777.01	725.85	9	380004	6359792	971.6	90	-60	351	CURVED
06CF276	320.25	323.30	3.05	321.78	380159.58	6359774.02	691.14	9	380004	6359792	971.6	90	-60	351.0	CURVED
06CF276	347.70	351.00	3.30	349.35	380171.48	6359766.62	667.01	9	380004	6359792	971.6	90	-60	351	CURVED
06CF277	4.00	6.10	2.10	5.05	380001.61	6359791.30	967.08	9	380004	6359792	971.6	270	-60	336	CURVED
06CF277	27.45	30.50	3.05	28.98	379992.48	6359783.32	946.25	9	380004	6359792	971.6	270	-60	336	CURVED
06CF277	54.90	57.95	3.05	56.43	379981.79	6359774.72	922.36	9	380004	6359792	971.6	270	-60	336	CURVED
06CF277	82.35	85.40	3.05	83.88	379971.09	6359766.12	898.47	9	380004	6359792	971.6	270	-60	336	CURVED
06CF277	112.85	115.90	3.05	114.38	379959.21	6359756.56	871.92	9	380004	6359792	971.6	270	-60	336	CURVED
06CF277	149.45	152.50	3.05	150.98	379944.96	6359745.10	840.07	9	380004	6359792	971.6	270	-60	336	CURVED
06CF277	186.05	189.10	3.05	187.58	379930.70	6359733.63	808.21	9	380004	6359792	971.6	270	-60	336	CURVED
06CF277	195.20	198.25	3.05	196.73	379927.14	6359730.76	800.25	9	380004	6359792	971.6	270	-60	336	CURVED
06CF277	219.60	222.65	3.05	221.13	379917.63	6359723.12	779.01	9	380004	6359792	971.6	270	-60	336	CURVED
06CF277	256.20	259.25	3.05	257.73	379903.37	6359711.65	747.16	9	380004	6359792	971.6	270	-60	336	CURVED
06CF277	277.55	280.60	3.05	279.08	379905.88	6359684.82	728.30	9	380004	6359792	971.6	270	-60	336	CURVED
06CF277	326.35	329.40	3.05	327.88	379883.59	6359678.23	683.22	9	380004	6359792	971.6	270	-60	336	CURVED

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Sample Information

Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 For drillhole 05CF240, changed northing from 6359873 to 6358873 to reflect drillhole location on provided maps.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From		Interval	Centre of Interval	NAD 83 Calculated UTM Coordinates For Each Interval Downhole				Zone	Drillhole Collar				Drillhole	
	(m)	(m)			(m)	(m)	Easting	Northing		Elevation	UTM NAD 83	Easting	Northing	Elevation	Azimuth
06CF278	9.15	12.20	3.05	10.68	379957.00	6359514.52	936.09	9	379957	6359515	946.8	0	-90	153.1	CURVED
06CF278	39.65	42.70	3.05	41.18	379957.00	6359514.52	905.59	9	379957	6359515	946.8	0	-90	153.1	CURVED
06CF278	76.25	79.30	3.05	77.78	379957.00	6359514.52	868.99	9	379957	6359515	946.8	0	-90	153.1	CURVED
06CF278	100.65	103.70	3.05	102.18	379957.00	6359514.52	844.59	9	379957	6359515	946.8	0	-90	153.1	CURVED
06CF278	149.45	153.05	3.60	151.25	379957.00	6359514.52	795.51	9	379957	6359515	946.8	0	-90	153.1	CURVED
06CF280	15.25	18.30	3.05	16.78	379811.16	6359508.23	902.10	9	379811	6359508	918.9	0	-90	184.5	CURVED
06CF280	15.25	18.30	3.05	16.78	379811.16	6359508.23	902.10	9	379811	6359508	918.9	0	-90	184.5	CURVED
06CF280	24.40	27.45	3.05	25.93	379811.16	6359508.23	892.95	9	379811	6359508	918.9	0	-90	184.5	CURVED
06CF280	51.85	54.90	3.05	53.38	379811.16	6359508.23	865.50	9	379811	6359508	918.9	0	-90	184.5	CURVED
06CF280	61.00	64.05	3.05	62.53	379811.16	6359508.23	856.35	9	379811	6359508	918.9	0	-90	184.5	CURVED
06CF280	85.40	88.45	3.05	86.93	379811.16	6359508.23	831.95	9	379811	6359508	918.9	0	-90	184.5	CURVED
06CF280	118.95	122.00	3.05	120.48	379811.16	6359508.23	798.40	9	379811	6359508	918.9	0	-90	184.5	CURVED
06CF280	155.55	158.60	3.05	157.08	379811.16	6359508.23	761.80	9	379811	6359508	918.9	0	-90	184.5	CURVED
06CF280	164.70	167.75	3.05	166.23	379811.16	6359508.23	752.65	9	379811	6359508	918.9	0	-90	184.5	CURVED
06CF281	12.20	15.25	3.05	13.73	379748.02	6359417.10	896.50	9	379748	6359417	910.2	0	-90	168.0	CURVED
06CF281	27.45	30.50	3.05	28.98	379748.02	6359417.10	881.25	9	379748	6359417	910.2	0	-90	168.0	CURVED
06CF281	82.35	85.40	3.05	83.88	379748.02	6359417.10	826.35	9	379748	6359417	910.2	0	-90	168.0	CURVED
06CF281	97.60	100.65	3.05	99.13	379748.02	6359417.10	811.10	9	379748	6359417	910.2	0	-90	168.0	CURVED
06CF281	128.10	131.15	3.05	129.63	379748.02	6359417.10	780.60	9	379748	6359417	910.2	0	-90	168.0	CURVED
06CF281	149.45	152.50	3.05	150.98	379748.02	6359417.10	759.25	9	379748	6359417	910.2	0	-90	168.0	CURVED
06CF282	6.10	9.15	3.05	7.63	379694.87	6359652.26	892.00	9	379695	6359652	899.6	0	-90	120.0	CURVED
06CF282	30.50	33.55	3.05	32.03	379694.87	6359652.26	867.60	9	379695	6359652	899.6	0	-90	120.0	CURVED
06CF282	61.00	64.05	3.05	62.53	379694.87	6359652.26	837.10	9	379695	6359652	899.6	0	-90	120.0	CURVED
06CF282	76.25	79.30	3.05	77.78	379694.87	6359652.26	821.85	9	379695	6359652	899.6	0	-90	120.0	CURVED
06CF282	76.25	79.30	3.05	77.78	379694.87	6359652.26	821.85	9	379695	6359652	899.6	0	-90	120.0	CURVED
06CF282	109.80	112.85	3.05	111.33	379694.87	6359652.26	788.30	9	379695	6359652	899.6	0	-90	120.0	CURVED
06CF283	9.15	12.20	3.05	10.68	379570.13	6359670.95	871.05	9	379570	6359671	881.7	0	-90	120.0	CURVED
06CF283	27.45	30.50	3.05	28.98	379570.13	6359670.95	852.75	9	379570	6359671	881.7	0	-90	120.0	CURVED
06CF283	61.00	64.05	3.05	62.53	379570.13	6359670.95	819.20	9	379570	6359671	881.7	0	-90	120.0	CURVED
06CF283	97.60	100.65	3.05	99.13	379570.13	6359670.95	782.60	9	379570	6359671	881.7	0	-90	120.0	CURVED
06CF283	115.90	118.95	3.05	117.43	379570.13	6359670.95	764.30	9	379570	6359671	881.7	0	-90	120.0	CURVED
06CF284	9.15	12.20	3.05	10.68	380001.43	6359638.99	947.01	9	380000	6359639	957.6	90	-80	274.5	CURVED
06CF284	39.65	42.70	3.05	41.18	380006.37	6359639.90	916.92	9	380000	6359639	957.6	90	-80	274.5	CURVED
06CF284	67.10	70.15	3.05	68.63	380010.82	6359640.58	889.84	9	380000	6359639	957.6	90	-80	274.5	CURVED
06CF284	122.00	125.05	3.05	123.53	380019.73	6359641.96	835.69	9	380000	6359639	957.6	90	-80	274.5	CURVED
06CF284	170.80	173.85	3.05	172.33	380026.93	6359642.80	787.49	9	380000	6359639	957.6	90	-80	274.5	CURVED
06CF284	210.45	213.50	3.05	211.98	380033.12	6359643.55	748.32	9	380000	6359639	957.6	90	-80	274.5	CURVED
06CF284	265.35	268.40	3.05	266.88	380041.69	6359644.59	694.09	9	380000	6359639	957.6	90	-80	274.5	CURVED
06CF285	9.15	12.20	3.05	10.68	380253.37	6359634.66	1018.52	9	380250	6359635	1028.6	90	-70	291.0	CURVED
06CF285	51.85	54.90	3.05	53.38	380266.54	6359632.60	977.99	9	380250	6359635	1028.6	90	-70	291.0	CURVED
06CF285	137.25	140.30	3.05	138.78	380293.17	6359628.93	896.94	9	380250	6359635	1028.6	90	-70	291.0	CURVED
06CF285	213.50	216.55	3.05	215.03	380316.31	6359625.51	824.47	9	380250	6359635	1028.6	90	-70	291.0	CURVED
06CF285	277.55	280.60	3.05	279.08	380335.99	6359622.62	763.58	9	380250	6359635	1028.6	90	-70	291.0	CURVED
06CF286	15.25	18.30	3.05	16.78	379450.71	6360878.74	943.58	9	379450	6360878	960.3	0	-90	213.0	CURVED
06CF286	42.70	45.75	3.05	44.23	379451.20	6360879.06	915.96	9	379450	6360878	960.3	0	-90	213.0	CURVED

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Sample Information
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 For drillhole 05CF240, changed northing from 6359873 to 6358873 to reflect drillhole location on provided maps.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	NAD 83 Calculated UTM Coordinates For Each Interval Downhole				Drillhole Collar				Drillhole						
	From (m)	To (m)	Interval (m)	Centre of Interval (m)	Easting (m)	Northing (m)	Elevation (m)	Zone	UTM NAD 83 Easting	Northing	Elevation (m)	Azimuth	Inclination	Maximum Depth (m)	Hole Path
06CF286	61.00	64.05	3.05	62.53	379451.73	6360879.38	897.53	9	379450	6360878	960.3	0	-90	213.0	CURVED
06CF286	76.25	79.30	3.05	77.78	379452.18	6360879.64	882.17	9	379450	6360878	960.3	0	-90	213.0	CURVED
06CF286	76.25	79.30	3.05	77.78	379452.18	6360879.64	882.17	9	379450	6360878	960.3	0	-90	213.0	CURVED
06CF286	134.20	137.25	3.05	135.73	379453.14	6360880.76	823.90	9	379450	6360878	960.3	0	-90	213.0	CURVED
06CF286	198.25	201.30	3.05	199.78	379454.90	6360881.94	759.60	9	379450	6360878	960.3	0	-90	213.0	CURVED
06CF286	198.25	201.30	3.05	199.78	379454.90	6360881.94	759.60	9	379450	6360878	960.3	0	-90	213.0	CURVED
06CF287	21.35	24.40	3.05	22.88	379461.31	6360879.23	940.46	9	379450	6360878	960.3	90	-60	243.0	CURVED
06CF287	64.05	67.10	3.05	65.58	379482.17	6360880.53	903.22	9	379450	6360878	960.3	90	-60	243.0	CURVED
06CF287	94.55	97.60	3.05	96.08	379497.07	6360881.45	876.62	9	379450	6360878	960.3	90	-60	243.0	CURVED
06CF287	137.25	140.30	3.05	138.78	379517.42	6360882.01	839.25	9	379450	6360878	960.3	90	-60	243.0	CURVED
06CF287	137.25	140.30	3.05	138.78	379517.42	6360882.01	839.25	9	379450	6360878	960.3	90	-60	243	CURVED
06CF287	216.55	219.60	3.05	218.08	379555.24	6360883.06	769.55	9	379450	6360878	960.3	90	-60	243.0	CURVED
06CF287	240.95	243.00	2.05	241.98	379566.63	6360883.37	748.54	9	379450	6360878	960.3	90	-60	243.0	CURVED
06CF288	9.15	12.20	3.05	10.68	379308.40	6360888.42	918.97	9	379308	6360888	929.6	0	-90	183.0	CURVED
06CF288	54.90	57.95	3.05	56.43	379308.40	6360888.42	873.22	9	379308	6360888	929.6	0	-90	183.0	CURVED
06CF288	82.35	85.40	3.05	83.88	379308.40	6360888.42	845.77	9	379308	6360888	929.6	0	-90	183.0	CURVED
06CF288	97.60	100.65	3.05	99.13	379308.40	6360888.42	830.52	9	379308	6360888	929.6	0	-90	183.0	CURVED
06CF288	122.00	125.05	3.05	123.53	379308.40	6360888.42	806.12	9	379308	6360888	929.6	0	-90	183.0	CURVED
06CF288	146.40	149.45	3.05	147.93	379308.40	6360888.42	781.72	9	379308	6360888	929.6	0	-90	183.0	CURVED
06CF288	179.95	183.00	3.05	181.48	379308.40	6360888.42	748.17	9	379308	6360888	929.6	0	-90	183.0	CURVED
06CF289	6.10	9.15	3.05	7.63	379320.18	6361049.30	950.78	9	379320	6361049	958.4	0	-90	183.0	CURVED
06CF289	39.65	42.70	3.05	41.18	379320.18	6361049.30	917.23	9	379320	6361049	958.4	0	-90	183.0	CURVED
06CF289	64.05	67.10	3.05	65.58	379320.18	6361049.30	892.83	9	379320	6361049	958.4	0	-90	183.0	CURVED
06CF289	100.65	103.70	3.05	102.18	379320.18	6361049.30	856.23	9	379320	6361049	958.4	0	-90	183.0	CURVED
06CF289	152.50	155.55	3.05	154.03	379320.18	6361049.30	804.38	9	379320	6361049	958.4	0	-90	183.0	CURVED
06CF289	173.85	176.90	3.05	175.38	379320.18	6361049.30	783.03	9	379320	6361049	958.4	0	-90	183.0	CURVED
06CF290	27.45	30.50	3.05	28.98	379548.36	6361180.92	1024.96	9	379539	6361181	1052.4	90	-70	291.0	CURVED
06CF290	57.95	61.00	3.05	59.48	379557.28	6361181.55	996.02	9	379539	6361181	1052.4	90	-70	291.0	CURVED
06CF290	100.65	103.70	3.05	102.18	379570.26	6361182.44	955.34	9	379539	6361181	1052.4	90	-70	291.0	CURVED
06CF290	176.90	179.95	3.05	178.43	379592.55	6361185.18	882.64	9	379539	6361181	1052.4	90	-70	291.0	CURVED
06CF290	219.60	222.65	3.05	221.13	379605.24	6361186.26	841.88	9	379539	6361181	1052.4	90	-70	291.0	CURVED
06CF290	286.70	289.75	3.05	288.23	379625.18	6361187.95	777.82	9	379539	6361181	1052.4	90	-70	291.0	CURVED
07CF291	9.00	12.00	3.00	10.50	378878.97	6358999.80	845.63	9	378879	6359000	856.1	0	-90	122.5	CURVED
07CF291	39.00	42.00	3.00	40.50	378879.48	6358999.52	815.64	9	378879	6359000	856.1	0	-90	122.5	CURVED
07CF291	69.00	72.00	3.00	70.50	378879.98	6358999.25	785.64	9	378879	6359000	856.1	0	-90	122.5	CURVED
07CF291	99.00	102.00	3.00	100.50	378880.49	6358998.97	755.65	9	378879	6359000	856.1	0	-90	122.5	CURVED
07CF292	33.50	35.66	2.16	34.58	378722.41	6359893.43	810.49	9	378722	6359893	845.1	0	-90	136.9	CURVED
07CF292	66.75	69.80	3.05	68.28	378723.16	6359893.56	776.81	9	378722	6359893	845.1	0	-90	136.9	CURVED
07CF292	97.23	100.28	3.05	98.76	378723.84	6359893.68	746.33	9	378722	6359893	845.1	0	-90	136.9	CURVED
07CF292	127.70	130.80	3.10	129.25	378724.52	6359893.80	715.85	9	378722	6359893	845.1	0	-90	136.9	CURVED
07CF293	24.00	27.10	3.10	25.55	378561.14	6360407.30	834.53	9	378561	6360407	840.1	0	-90	125	CURVED
07CF293	54.65	57.00	2.35	55.83	378560.66	6360406.97	804.26	9	378561	6360407	840.1	0	-90	125	CURVED
07CF293	84.70	87.75	3.05	86.23	378560.19	6360406.63	773.87	9	378561	6360407	840.1	0	-90	125	CURVED
07CF293	114.50	118.10	3.60	116.30	378559.72	6360406.29	743.80	9	378561	6360407	840.1	0	-90	125	CURVED
07CF294	77.86	80.65	2.79	79.26	378761.99	6359388.94	770.91	9	378762	6359388	850.7	0	-90	151.35	CURVED

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Sample Information

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Hole Id	NAD 83 Calculated UTM Coordinates For Each Interval Downhole				Drillhole Collar				Drillhole						
	From (m)	To (m)	Interval (m)	Centre of Interval (m)	Easting (m)	Northing (m)	Elevation (m)	Zone	UTM NAD 83 Easting	Northing	Elevation (m)	Azimuth	Inclination	Maximum Depth (m)	Hole Path
07CF294	102.05	105.40	3.35	103.73	378761.90	6359389.33	746.44	9	378762	6359388	850.7	0	-90	151.35	CURVED
07CF294	132.95	135.70	2.75	134.33	378761.79	6359389.81	715.85	9	378762	6359388	850.7	0	-90	151.35	CURVED
07CF294	148.30	151.35	3.05	149.83	378760.73	6359389.83	700.35	9	378762	6359388	850.7	0	-90	151.35	CURVED
07CF295	6.70	8.70	2.00	7.70	379100.16	6359994.91	850.10	9	379100	6359995	857.8	0	-90	120	CURVED
07CF295	36.10	39.15	3.05	37.63	379099.83	6359995.08	820.18	9	379100	6359995	857.8	0	-90	120	CURVED
07CF295	66.45	69.50	3.05	67.98	379099.50	6359995.24	789.83	9	379100	6359995	857.8	0	-90	120	CURVED
07CF295	96.90	99.95	3.05	98.43	379099.17	6359995.41	759.39	9	379100	6359995	857.8	0	-90	120	CURVED
07CF295	118.75	120.00	1.25	119.38	379099.48	6359995.24	738.39	9	379100	6359995	857.8	0	-90	120	CURVED
07CF296	24.75	27.80	3.05	26.28	379391.18	6360055.60	852.86	9	379391	6360056	879.1	0	-90	185.35	CURVED
07CF296	55.25	58.30	3.05	56.78	379391.18	6360055.60	822.36	9	379391	6360056	879.1	0	-90	185.35	CURVED
07CF296	85.75	88.82	3.07	87.29	379391.18	6360055.60	791.85	9	379391	6360056	879.1	0	-90	185.35	CURVED
07CF296	116.25	119.30	3.05	117.78	379391.18	6360055.60	761.36	9	379391	6360056	879.1	0	-90	185.35	CURVED
07CF296	146.75	149.80	3.05	148.28	379391.18	6360055.60	730.86	9	379391	6360056	879.1	0	-90	185.35	CURVED
07CF296	180.30	183.35	3.05	181.83	379391.18	6360055.60	697.31	9	379391	6360056	879.1	0	-90	185.35	CURVED
07CF297	50.13	52.20	2.07	51.17	378749.64	6359597.91	796.06	9	378750	6359598	847.2	0	-90	156.2	CURVED
07CF297	80.48	83.53	3.05	82.01	378749.64	6359597.91	765.22	9	378750	6359598	847.2	0	-90	156.2	CURVED
07CF297	111.44	114.59	3.15	113.02	378749.64	6359597.91	734.21	9	378750	6359598	847.2	0	-90	156.2	CURVED
07CF297	151.65	153.95	2.30	152.80	378749.64	6359597.91	694.42	9	378750	6359598	847.2	0	-90	156.2	CURVED
07CF298	14.30	17.37	3.07	15.84	378938.39	6360724.42	842.19	9	378938	6360724	845.8	0	-90	153.4	CURVED
07CF298	44.81	47.85	3.04	46.33	378938.04	6360723.99	811.69	9	378938	6360724	845.8	0	-90	153.4	CURVED
07CF298	74.70	77.70	3.00	76.20	378937.69	6360723.57	781.83	9	378938	6360724	845.8	0	-90	153.4	CURVED
07CF298	105.20	108.20	3.00	106.70	378937.33	6360723.14	751.33	9	378938	6360724	845.8	0	-90	153.4	CURVED
07CF298	135.70	138.70	3.00	137.20	378936.98	6360722.71	720.83	9	378938	6360724	845.8	0	-90	153.4	CURVED
07CF298	150.90	153.40	2.50	152.15	378936.76	6360722.38	705.88	9	378938	6360724	845.8	0	-90	153.4	CURVED
07CF299	18.90	21.95	3.05	20.43	378835.43	6358849.68	838.06	9	378835	6358850	858.5	0	-90	110.34	CURVED
07CF299	49.38	52.43	3.05	50.91	378835.43	6358849.68	807.58	9	378835	6358850	858.5	0	-90	110.34	CURVED
07CF299	79.86	82.91	3.05	81.39	378835.43	6358849.68	777.10	9	378835	6358850	858.5	0	-90	110.34	CURVED
07CF299	107.29	110.34	3.05	108.82	378835.43	6358849.68	749.67	9	378835	6358850	858.5	0	-90	110.34	CURVED
07CF300	14.63	17.68	3.05	16.16	378814.17	6359195.09	836.09	9	378814	6359195	853.1	0	-90	119.2	CURVED
07CF300	45.11	48.12	3.01	46.62	378814.05	6359194.95	805.47	9	378814	6359195	853.1	0	-90	119.2	CURVED
07CF300	75.59	78.64	3.05	77.12	378813.81	6359194.67	774.97	9	378814	6359195	853.1	0	-90	119.2	CURVED
07CF300	103.02	106.07	3.05	104.55	378813.59	6359194.42	747.55	9	378814	6359195	853.1	0	-90	119.2	CURVED
07CF300	117.96	119.20	1.24	118.58	378815.84	6359195.82	733.51	9	378814	6359195	853.1	0	-90	119.2	CURVED
07CF301	39.32	42.37	3.05	40.85	380023.04	6358952.45	915.88	9	380023	6358952	956.7	0	-90	192.72	CURVED
07CF301	69.80	72.85	3.05	71.33	380023.04	6358952.45	885.40	9	380023	6358952	956.7	0	-90	192.72	CURVED
07CF301	100.28	103.33	3.05	101.81	380023.04	6358952.45	854.92	9	380023	6358952	956.7	0	-90	192.72	CURVED
07CF301	130.76	133.81	3.05	132.29	380023.04	6358952.45	824.44	9	380023	6358952	956.7	0	-90	192.72	CURVED
07CF301	158.19	161.23	3.04	159.71	380023.04	6358952.45	797.01	9	380023	6358952	956.7	0	-90	192.72	CURVED
07CF301	188.67	191.72	3.05	190.20	380023.04	6358952.45	766.53	9	380023	6358952	956.7	0	-90	192.72	CURVED
07CF302	60.66	63.70	3.04	62.18	378683.02	6359790.62	782.20	9	378682	6359789	846.2	0	-90	149.05	CURVED
07CF302	118.57	121.62	3.05	120.10	378685.30	6359793.85	724.15	9	378682	6359789	846.2	0	-90	149.05	CURVED
07CF302	146.00	149.05	3.05	147.53	378686.13	6359794.66	696.73	9	378682	6359789	846.2	0	-90	149.05	CURVED
07CF303	5.79	8.84	3.05	7.32	379626.03	6358832.13	921.87	9	379626	6358832	929.2	0	-90	138	CURVED
07CF303	30.18	33.22	3.04	31.70	379626.03	6358832.13	897.49	9	379626	6358832	929.2	0	-90	138	CURVED

Project: Schaft Creek
Client: Copper Fox Metals Inc.
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 For drillhole 05CF240, changed northing from 6359873 to 6358873 to reflect drillhole location on provided maps.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	NAD 83 Calculated UTM Corrdinates For Each Interval Downhole				Drillhole Collar				Drillhole						
	From (m)	To (m)	Interval (m)	Centre of Interval (m)	Easting (m)	Northing (m)	Elevation (m)	Zone	UTM NAD 83 Easting	Northing	Elevation (m)	Azimuth	Inclination	Maximum Depth (m)	Hole Path
07CF303	60.66	63.70	3.04	62.18	379626.03	6358832.13	867.01	9	379626	6358832	929.2	0	-90	138	CURVED
07CF303	121.62	124.66	3.04	123.14	379626.03	6358832.13	806.05	9	379626	6358832	929.2	0	-90	138	CURVED
07CF304	4.60	5.80	1.20	5.20	379651.64	6359397.52	892.95	9	379651	6359398	898.2	0	-90	139.9	CURVED
07CF304	21.00	24.10	3.10	22.55	379652.12	6359397.48	875.61	9	379651	6359398	898.2	0	-90	139.9	CURVED
07CF304	36.30	39.30	3.00	37.80	379652.55	6359397.44	860.36	9	379651	6359398	898.2	0	-90	139.9	CURVED
07CF304	54.60	57.60	3.00	56.10	379653.05	6359397.40	842.07	9	379651	6359398	898.2	0	-90	139.9	CURVED
07CF304	78.90	82.00	3.10	80.45	379653.73	6359397.33	817.73	9	379651	6359398	898.2	0	-90	139.9	CURVED
07CF304	97.30	100.30	3.00	98.80	379654.24	6359397.29	799.39	9	379651	6359398	898.2	0	-90	139.9	CURVED
07CF304	112.50	115.50	3.00	114.00	379654.66	6359397.25	784.19	9	379651	6359398	898.2	0	-90	139.9	CURVED
07CF304	124.70	127.70	3.00	126.20	379655.00	6359397.22	772.00	9	379651	6359398	898.2	0	-90	139.9	CURVED
07CF304	136.90	139.90	3.00	138.40	379654.07	6359397.33	759.80	9	379651	6359398	898.2	0	-90	139.9	CURVED
07CF305	38.10	39.30	1.20	38.70	378653.38	6360214.71	803.27	9	378655	6360215	841.9	0	-90	129.6	CURVED
07CF305	69.80	72.85	3.05	71.33	378653.79	6360216.06	770.68	9	378655	6360215	841.9	0	-90	129.6	CURVED
07CF305	97.20	100.30	3.10	98.75	378653.89	6360217.44	743.30	9	378655	6360215	841.9	0	-90	129.6	CURVED
07CF305	121.70	124.70	3.00	123.20	378653.97	6360218.67	718.88	9	378655	6360215	841.9	0	-90	129.6	CURVED
07CF306	24.40	27.44	3.04	25.92	379090.06	6358917.91	859.69	9	379090	6358931	882.1	180	-60	128.04	CURVED
07CF306	54.90	57.90	3.00	56.40	379089.98	6358902.38	833.44	9	379090	6358931	882.1	180	-60	128.04	CURVED
07CF306	83.84	86.60	2.76	85.22	379089.95	6358887.73	808.62	9	379090	6358931	882.1	180	-60	128.04	CURVED
07CF306	115.85	118.90	3.05	117.38	379089.93	6358871.39	780.93	9	379090	6358931	882.1	180	-60	128.04	CURVED
07CF307	41.76	44.81	3.05	43.29	378634.27	6360601.73	794.89	9	378634	6360603	838.1	0	-90	136.55	CURVED
07CF307	72.54	75.59	3.05	74.07	378633.40	6360579.20	764.12	9	378634	6360603	838.1	0	-90	136.55	CURVED
07CF307	103.02	106.07	3.05	104.55	378633.30	6360578.03	733.63	9	378634	6360603	838.1	0	-90	136.55	CURVED
07CF307	133.55	136.55	3.00	135.05	378633.04	6360577.03	703.13	9	378634	6360603	838.1	0	-90	136.55	CURVED
07CF308	9.15	10.37	1.22	9.76	379629.07	6358832.26	927.18	9	379630	6358831	929.3	180	-60	104.87	CURVED
07CF308	40.89	43.92	3.03	42.41	379623.14	6358847.94	899.17	9	379630	6358831	929.3	180	-60	104.87	CURVED
07CF308	71.32	74.37	3.05	72.85	379617.62	6358862.56	873.05	9	379630	6358831	929.3	180	-60	104.87	CURVED
07CF308	101.82	104.87	3.05	103.35	379636.57	6358838.86	846.88	9	379630	6358831	929.3	180	-60	104.87	CURVED
07CF309	9.45	12.50	3.05	10.98	380027.75	6358948.69	947.68	9	380027	6358954	957.2	168.3	-60	111.25	CURVED
07CF309	39.01	42.06	3.05	40.54	380030.63	6358934.10	922.15	9	380027	6358954	957.2	168.3	-60	111.25	CURVED
07CF309	69.50	72.50	3.00	71.00	380033.66	6358919.01	895.86	9	380027	6358954	957.2	168.3	-60	111.25	CURVED
07CF309	103.02	106.07	3.05	104.55	380037.00	6358902.39	866.92	9	380027	6358954	957.2	168.3	-60	111.25	CURVED
07CF310	14.63	17.67	3.04	16.15	378853.39	6359918.97	827.73	9	378853	6359919	844.0	150.3	-90	150.3	CURVED
07CF310	45.11	48.15	3.04	46.63	378853.57	6359918.81	797.01	9	378853	6359919	844.0	150.3	-90	150.3	CURVED
07CF310	75.59	78.63	3.04	77.11	378853.75	6359918.65	766.29	9	378853	6359919	844.0	150.3	-90	150.3	CURVED
07CF310	103.02	106.07	3.05	104.55	378854.46	6359917.92	738.81	9	378853	6359919	844.0	150.3	-90	150.3	CURVED
07CF311	8.53	11.60	3.07	10.07	379106.73	6360880.48	880.32	9	379107	6360881	884.4	192.5	-90	200.61	CURVED
07CF311	39.00	42.10	3.10	40.55	379106.70	6360879.93	849.57	9	379107	6360881	884.4	192.5	-90	200.61	CURVED
07CF311	69.50	72.50	3.00	71.00	379106.67	6360879.37	818.86	9	379107	6360881	884.4	192.5	-90	200.61	CURVED
07CF311	100.00	103.05	3.05	101.53	379106.65	6360878.82	788.07	9	379107	6360881	884.4	192.5	-90	200.61	CURVED
07CF311	127.40	130.50	3.10	128.95	379106.62	6360878.32	760.41	9	379107	6360881	884.4	192.5	-90	200.61	CURVED
07CF311	160.98	163.40	2.42	162.19	379106.59	6360877.71	726.88	9	379107	6360881	884.4	192.5	-90	200.61	CURVED
07CF311	191.46	194.51	3.05	192.99	379107.11	6360876.99	695.88	9	379107	6360881	884.4	192.5	-90	200.61	CURVED
07CF312	2.43	5.18	2.75	3.81	380611.70	6359782.97	1168.10	9	380610	6359783	1171.4	90	-60	157	CURVED
07CF312	8.22	11.58	3.36	9.90	380614.83	6359784.59	1163.01	9	380610	6359783	1171.4	90	-60	157	CURVED

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Sample Information

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Hole Id	NAD 83 Calculated UTM Coordinates For Each Interval Downhole				Drillhole Collar				Drillhole						
	From (m)	To (m)	Interval (m)	Centre of Interval (m)	Easting (m)	Northing (m)	Elevation (m)	Zone	UTM NAD 83 Easting	Northing	Elevation (m)	Azimuth	Inclination	Maximum Depth (m)	Hole Path
07CF312	32.90	35.35	2.45	34.13	380627.37	6359789.42	1142.85	9	380610	6359783	1171.4	90	-60	157	CURVED
07CF312	53.95	57.30	3.35	55.63	380638.50	6359793.70	1124.96	9	380610	6359783	1171.4	90	-60	157	CURVED
07CF312	63.39	66.44	3.05	64.92	380643.31	6359795.55	1117.23	9	380610	6359783	1171.4	90	-60	157	CURVED
07CF312	84.73	87.63	2.90	86.18	380654.31	6359799.79	1099.54	9	380610	6359783	1171.4	90	-60	157	CURVED
07CF312	107.90	110.30	2.40	109.10	380666.18	6359804.36	1080.47	9	380610	6359783	1171.4	90	-60	157	CURVED
07CF312	133.50	136.54	3.04	135.02	380679.59	6359809.52	1058.90	9	380610	6359783	1171.4	90	-60	157	CURVED
07CF312	151.80	154.80	3.00	153.30	380691.83	6359811.30	1043.72	9	380610	6359783	1171.4	90	-60	157	CURVED
07CF313	29.26	32.31	3.05	30.79	380291.47	6360182.48	1129.83	9	380277	6360182	1156.8	87	-61.5	421.84	CURVED
07CF313	59.70	62.80	3.10	61.25	380306.07	6360182.92	1103.09	9	380277	6360182	1156.8	87	-61.5	421.84	CURVED
07CF313	90.20	93.30	3.10	91.75	380320.88	6360182.55	1076.32	9	380277	6360182	1156.8	87	-61.5	421.84	CURVED
07CF313	126.80	129.80	3.00	128.30	380338.40	6360183.08	1044.24	9	380277	6360182	1156.8	87	-61.5	421.84	CURVED
07CF313	187.76	190.80	3.04	189.28	380367.62	6360183.97	990.72	9	380277	6360182	1156.8	87	-61.5	421.84	CURVED
07CF313	206.04	209.10	3.06	207.57	380376.38	6360184.24	974.67	9	380277	6360182	1156.8	87	-61.5	421.84	CURVED
07CF313	236.52	239.57	3.05	238.05	380390.66	6360186.75	947.96	9	380277	6360182	1156.8	87	-61.5	421.84	CURVED
07CF313	267.00	270.05	3.05	268.53	380405.31	6360188.02	921.25	9	380277	6360182	1156.8	87	-61.5	421.84	CURVED
07CF313	297.48	300.53	3.05	299.01	380419.95	6360189.30	894.55	9	380277	6360182	1156.8	87	-61.5	421.84	CURVED
07CF313	327.96	331.01	3.05	329.49	380434.60	6360190.57	867.85	9	380277	6360182	1156.8	87	-61.5	421.84	CURVED
07CF313	358.14	361.49	3.35	359.82	380449.18	6360191.84	841.27	9	380277	6360182	1156.8	87	-61.5	421.84	CURVED
07CF313	388.92	391.97	3.05	390.45	380463.90	6360193.12	814.44	9	380277	6360182	1156.8	87	-61.5	421.84	CURVED
07CF313	419.10	421.84	2.74	420.47	380478.33	6360194.38	788.13	9	380277	6360182	1156.8	87	-61.5	421.84	CURVED
07CF314	28.95	32.30	3.35	30.63	380000.92	6360592.53	1061.94	9	379993	6360580	1089.5	53.9	-60	256.7	CURVED
07CF314	71.93	74.98	3.05	73.46	380011.47	6360610.32	1023.40	9	379993	6360580	1089.5	53.9	-60	256.7	CURVED
07CF314	99.36	102.41	3.05	100.89	380002.98	6360629.31	998.77	9	379993	6360580	1089.5	53.9	-60	256.7	CURVED
07CF314	130.14	133.19	3.05	131.67	380010.70	6360642.19	971.18	9	379993	6360580	1089.5	53.9	-60	256.7	CURVED
07CF314	160.70	163.70	3.00	162.20	380018.35	6360654.97	943.81	9	379993	6360580	1089.5	53.9	-60	256.7	CURVED
07CF314	191.30	194.20	2.90	192.75	380026.01	6360667.75	916.43	9	379993	6360580	1089.5	53.9	-60	256.7	CURVED
07CF314	218.60	236.83	18.23	227.72	380057.66	6360665.75	886.20	9	379993	6360580	1089.5	53.9	-60	256.7	CURVED
07CF314	255.12	256.70	1.58	255.91	380069.29	6360674.23	861.96	9	379993	6360580	1089.5	53.9	-60	256.7	CURVED
07CF315	105.46	108.50	3.04	106.98	379750.16	6361058.71	994.15	9	379701	6361031	1084.6	62	-56.5	149.9	CURVED
07CF315	129.84	132.89	3.05	131.37	379761.59	6361064.96	973.54	9	379701	6361031	1084.6	62	-56.5	149.9	CURVED
07CF315	145.69	149.85	4.16	147.77	379771.35	6361069.47	959.70	9	379701	6361031	1084.6	62	-56.5	149.9	CURVED
07CF316	8.53	11.28	2.75	9.91	380451.00	6360568.00	1363.10	9	380451	6360568	1373.0	0	-90	636.12	CURVED
07CF316	38.71	41.75	3.04	40.23	380451.00	6360568.00	1332.77	9	380451	6360568	1373.0	0	-90	636.12	CURVED
07CF316	69.19	72.24	3.05	70.72	380451.00	6360568.00	1302.29	9	380451	6360568	1373.0	0	-90	636.12	CURVED
07CF316	96.62	99.67	3.05	98.15	380451.00	6360568.00	1274.86	9	380451	6360568	1373.0	0	-90	636.12	CURVED
07CF316	130.15	133.20	3.05	131.68	380451.00	6360568.00	1241.33	9	380451	6360568	1373.0	0	-90	636.12	CURVED
07CF316	160.63	163.68	3.05	162.16	380451.00	6360568.00	1210.85	9	380451	6360568	1373.0	0	-90	636.12	CURVED
07CF316	191.11	194.16	3.05	192.64	380451.00	6360568.00	1180.37	9	380451	6360568	1373.0	0	-90	636.12	CURVED
07CF316	221.59	224.03	2.44	222.81	380451.00	6360568.00	1150.19	9	380451	6360568	1373.0	0	-90	636.12	CURVED
07CF316	249.09	252.13	3.04	250.61	380451.00	6360568.00	1122.39	9	380451	6360568	1373.0	0	-90	636.12	CURVED
07CF316	279.57	282.62	3.05	281.10	380451.00	6360568.00	1091.91	9	380451	6360568	1373.0	0	-90	636.12	CURVED
07CF316	309.45	311.30	1.85	310.38	380451.00	6360568.00	1062.63	9	380451	6360568	1373.0	0	-90	636.12	CURVED
07CF316	340.55	343.60	3.05	342.08	380451.00	6360568.00	1030.93	9	380451	6360568	1373.0	0	-90	636.12	CURVED
07CF316	367.90	371.00	3.10	369.45	380451.00	6360568.00	1003.55	9	380451	6360568	1373.0	0	-90	636.12	CURVED
07CF316	401.40	404.50	3.10	402.95	380451.00	6360568.00	970.05	9	380451	6360568	1373.0	0	-90	636.12	CURVED
07CF316	428.96	432.01	3.05	430.49	380451.00	6360568.00	942.52	9	380451	6360568	1373.0	0	-90	636.12	CURVED
07CF316	459.45	462.50	3.05	460.98	380451.00	6360568.00	912.03	9	380451	6360568	1373.0	0	-90	636.12	CURVED
07CF316	489.94	492.99	3.05	491.47	380451.00	6360568.00	881.54	9	380451	6360568	1373.0	0	-90	636.12	CURVED
07CF316	511.28	517.38	6.10	514.33	380451.00	6360568.00	858.67	9	380451	6360568	1373.0	0	-90	636.12	CURVED

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07CF316	541.16	544.51	3.35	542.84	380451.00	6360568.00	830.17	9	380451	6360568	1373.0	0	-90	636.12	CURVED
07CF316	569.21	572.26	3.05	570.74	380451.00	6360568.00	802.27	9	380451	6360568	1373.0	0	-90	636.12	CURVED
07CF316	599.54	602.59	3.05	601.07	380451.00	6360568.00	771.94	9	380451	6360568	1373.0	0	-90	636.12	CURVED
07CF316	629.11	632.16	3.05	630.64	380451.00	6360568.00	742.37	9	380451	6360568	1373.0	0	-90	636.12	CURVED
07CF317	22.55	24.38	1.83	23.47	378641.43	6358304.43	845.78	9	378641	6358304	869.2	0	-90	121.95	CURVED
07CF317	51.82	54.86	3.04	53.34	378641.43	6358304.43	815.91	9	378641	6358304	869.2	0	-90	121.95	CURVED
07CF317	82.30	85.34	3.04	83.82	378641.43	6358304.43	785.43	9	378641	6358304	869.2	0	-90	121.95	CURVED
07CF317	109.73	112.78	3.05	111.26	378641.43	6358304.43	757.99	9	378641	6358304	869.2	0	-90	121.95	CURVED
07CF319	9.60	11.28	1.68	10.44	379704.47	6360509.69	952.54	9	379705	6360510	963.0	255.5	-88.5	167.7	CURVED
07CF319	39.02	41.77	2.75	40.40	379703.71	6360509.49	922.60	9	379705	6360510	963.0	255.5	-88.5	167.7	CURVED
07CF319	79.88	83.23	3.35	81.56	379702.67	6360509.22	881.45	9	379705	6360510	963.0	255.5	-88.5	167.7	CURVED
07CF319	99.70	102.74	3.04	101.22	379702.17	6360509.10	861.79	9	379705	6360510	963.0	255.5	-88.5	167.7	CURVED
07CF319	130.19	133.23	3.04	131.71	379701.40	6360508.90	831.31	9	379705	6360510	963.0	255.5	-88.5	167.7	CURVED
07CF319	163.72	167.07	3.35	165.40	379700.55	6360508.67	797.64	9	379705	6360510	963.0	255.5	-88.5	167.7	CURVED
07CF320A	7.00	9.15	2.15	8.08	379805.45	6360399.81	970.23	9	379805	6360400	978.3	0	-90	36.3	CURVED
07CF320B	27.45	30.00	2.55	28.73	379805.45	6360399.81	949.58	9	379805	6360400	978.3	0	-90	30.1	CURVED
08CF321	33.55	36.60	3.05	35.08	379805.40	6360399.69	942.65	9	379805	6360400	978.3	0	0	335.9	CURVED
08CF321	64.05	67.10	3.05	65.58	379805.23	6360399.71	911.75	9	379805	6360400	978.3	0	0	335.9	CURVED
08CF321	94.55	97.60	3.05	96.08	379805.13	6360399.98	881.20	9	379805	6360400	978.3	0	0	335.9	CURVED
08CF321	125.05	128.10	3.05	126.58	379805.05	6360400.29	850.70	9	379805	6360400	978.3	0	0	335.9	CURVED
08CF321	155.55	158.60	3.05	157.08	379804.97	6360400.60	820.20	9	379805	6360400	978.3	0	0	335.9	CURVED
08CF321	186.05	189.10	3.05	187.58	379804.89	6360400.91	789.71	9	379805	6360400	978.3	0	0	335.9	CURVED
08CF321	216.55	219.60	3.05	218.08	379804.82	6360401.22	759.21	9	379805	6360400	978.3	0	0	335.9	CURVED
08CF321	247.05	250.10	3.05	248.58	379804.74	6360401.53	728.71	9	379805	6360400	978.3	0	0	335.9	CURVED
08CF321	277.55	280.60	3.05	279.08	379804.66	6360401.84	698.21	9	379805	6360400	978.3	0	0	335.9	CURVED
08CF321	305.00	308.05	3.05	306.53	379804.59	6360402.11	670.76	9	379805	6360400	978.3	0	0	335.9	CURVED
08CF321	335.50	335.90	0.40	335.70	379804.51	6360402.41	641.59	9	379805	6360400	978.3	0	0	335.9	CURVED
08CF322	3.60	6.10	2.50	4.85	379359.74	6359101.95	883.60	9	379360	6359102	888.4	0	0	136.25	CURVED
08CF322	33.55	36.60	3.05	35.08	379359.74	6359101.95	853.37	9	379360	6359102	888.4	0	0	136.25	CURVED
08CF322	64.05	67.10	3.05	65.58	379359.74	6359101.95	822.87	9	379360	6359102	888.4	0	0	136.25	CURVED
08CF322	94.55	97.60	3.05	96.08	379359.74	6359101.95	792.37	9	379360	6359102	888.4	0	0	136.25	CURVED
08CF322	131.15	134.20	3.05	132.68	379359.74	6359101.95	755.77	9	379360	6359102	888.4	0	0	136.25	CURVED
08CF323	11.27	12.20	0.93	11.74	379619.14	6358974.91	909.58	9	379619	6358975	921.3	0	0	139.29	CURVED
08CF323	42.70	45.75	3.05	44.23	379619.14	6358974.91	877.09	9	379619	6358975	921.3	0	0	139.29	CURVED
08CF323	73.20	76.25	3.05	74.73	379619.14	6358974.91	846.59	9	379619	6358975	921.3	0	0	139.29	CURVED
08CF323	103.70	106.75	3.05	105.23	379619.14	6358974.91	816.09	9	379619	6358975	921.3	0	0	139.29	CURVED
08CF323	134.20	137.25	3.05	135.73	379619.14	6358974.91	785.59	9	379619	6358975	921.3	0	0	139.29	CURVED
08CF324	9.15	12.20	3.05	10.68	379460.94	6359284.14	873.65	9	379461	6359284	884.3	0	0	154.53	CURVED
08CF324	39.65	42.70	3.05	41.18	379460.94	6359284.14	843.15	9	379461	6359284	884.3	0	0	154.53	CURVED
08CF324	67.10	70.15	3.05	68.63	379460.94	6359284.14	815.70	9	379461	6359284	884.3	0	0	154.53	CURVED
08CF324	97.60	100.65	3.05	99.13	379460.94	6359284.14	785.20	9	379461	6359284	884.3	0	0	154.53	CURVED
08CF324	128.10	131.15	3.05	129.63	379460.94	6359284.14	754.70	9	379461	6359284	884.3	0	0	154.53	CURVED
08CF324	152.50	154.53	2.03	153.52	379460.94	6359284.14	730.81	9	379461	6359284	884.3	0	0	154.53	CURVED
08CF325	8.00	9.15	1.15	8.58	379576.15	6359331.37	884.36	9	379576	6359331	892.9	0	0	145.38	CURVED

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Sample Information

Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 For drillhole 05CF240, changed northing from 6359873 to 6358873 to reflect drillhole location on provided maps.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	NAD 83 Calculated UTM Corrdinates For Each Interval Downhole				Drillhole Collar				Drillhole						
	From (m)	To (m)	Interval (m)	Centre of Interval (m)	Easting (m)	Northing (m)	Elevation (m)	Zone	UTM NAD 83 Easting	Northing	Elevation (m)	Azimuth	Inclination	Maximum Depth (m)	Hole Path
08CF325	39.65	42.70	3.05	41.18	379576.15	6359331.37	851.76	9	379576	6359331	892.9	0	0	145.38	CURVED
08CF325	70.15	73.20	3.05	71.68	379576.15	6359331.37	821.26	9	379576	6359331	892.9	0	0	145.38	CURVED
08CF325	100.65	103.70	3.05	102.18	379576.15	6359331.37	790.76	9	379576	6359331	892.9	0	0	145.38	CURVED
08CF325	131.15	134.20	3.05	132.68	379576.15	6359331.37	760.26	9	379576	6359331	892.9	0	0	145.38	CURVED
08CF326	6.10	9.15	3.05	7.63	379671.56	6359516.64	888.53	9	379672	6359517	896.2	0	0	182.88	CURVED
08CF326	33.55	36.60	3.05	35.08	379671.56	6359516.64	861.08	9	379672	6359517	896.2	0	0	182.88	CURVED
08CF326	48.80	51.85	3.05	50.33	379671.56	6359516.64	845.83	9	379672	6359517	896.2	0	0	182.88	CURVED
08CF326	79.30	82.35	3.05	80.83	379671.56	6359516.64	815.33	9	379672	6359517	896.2	0	0	182.88	CURVED
08CF326	106.75	109.80	3.05	108.28	379671.56	6359516.64	787.88	9	379672	6359517	896.2	0	0	182.88	CURVED
08CF326	137.25	140.30	3.05	138.78	379671.56	6359516.64	757.38	9	379672	6359517	896.2	0	0	182.88	CURVED
08CF326	161.65	164.70	3.05	163.18	379671.56	6359516.64	732.98	9	379672	6359517	896.2	0	0	182.88	CURVED
08CF326	179.95	182.88	2.93	181.42	379671.56	6359516.64	714.74	9	379672	6359517	896.2	0	0	182.88	CURVED
08CF327	14.32	15.25	0.93	14.79	379820.00	6359000.00	926.22	9	379820	6359000	941.0	0	0	136.24	CURVED
08CF327	45.75	48.80	3.05	47.28	379820.00	6359000.00	893.73	9	379820	6359000	941.0	0	0	136.24	CURVED
08CF327	76.25	79.30	3.05	77.78	379820.00	6359000.00	863.23	9	379820	6359000	941.0	0	0	136.24	CURVED
08CF327	103.70	106.75	3.05	105.23	379820.00	6359000.00	835.78	9	379820	6359000	941.0	0	0	136.24	CURVED
08CF327	134.20	136.24	2.04	135.22	379820.00	6359000.00	805.78	9	379820	6359000	941.0	0	0	136.24	CURVED
08CF328	39.65	42.70	3.05	41.18	379841.90	6360475.61	956.32	9	379823	6360467	992.0	0	0	285.9	CURVED
08CF328	70.15	73.20	3.05	71.68	379855.72	6360482.06	929.91	9	379823	6360467	992.0	0	0	285.9	CURVED
08CF328	100.65	103.70	3.05	102.18	379869.54	6360488.50	903.50	9	379823	6360467	992.0	0	0	285.9	CURVED
08CF328	131.15	134.20	3.05	132.68	379883.36	6360494.95	877.08	9	379823	6360467	992.0	0	0	285.9	CURVED
08CF328	161.65	164.70	3.05	163.18	379897.18	6360501.39	850.67	9	379823	6360467	992.0	0	0	285.9	CURVED
08CF328	192.15	195.20	3.05	193.68	379911.00	6360507.84	824.26	9	379823	6360467	992.0	0	0	285.9	CURVED
08CF328	219.60	222.65	3.05	221.13	379923.44	6360513.64	800.48	9	379823	6360467	992.0	0	0	285.9	CURVED
08CF328	250.10	253.15	3.05	251.63	379937.26	6360520.08	774.07	9	379823	6360467	992.0	0	0	285.9	CURVED
08CF328	280.60	283.65	3.05	282.13	379951.08	6360526.53	747.66	9	379823	6360467	992.0	0	0	285.9	CURVED
08CF329	12.20	15.25	3.05	13.73	380334.02	6359249.10	1035.56	9	380329	6359252	1048.0	0	0	271.73	CURVED
08CF329	42.70	45.75	3.05	44.23	380345.19	6359242.65	1007.92	9	380329	6359252	1048.0	0	0	271.73	CURVED
08CF329	73.20	76.25	3.05	74.73	380356.35	6359236.21	980.28	9	380329	6359252	1048.0	0	0	271.73	CURVED
08CF329	94.55	97.60	3.05	96.08	380364.16	6359231.70	960.93	9	380329	6359252	1048.0	0	0	271.73	CURVED
08CF329	106.75	109.80	3.05	108.28	380368.63	6359229.12	949.87	9	380329	6359252	1048.0	0	0	271.73	CURVED
08CF329	128.10	131.15	3.05	129.63	380376.44	6359224.61	930.52	9	380329	6359252	1048.0	0	0	271.73	CURVED
08CF329	161.65	164.70	3.05	163.18	380388.72	6359217.52	900.11	9	380329	6359252	1048.0	0	0	271.73	CURVED
08CF329	189.10	192.15	3.05	190.63	380398.77	6359211.72	875.24	9	380329	6359252	1048.0	0	0	271.73	CURVED
08CF329	213.50	216.55	3.05	215.03	380407.70	6359206.56	853.12	9	380329	6359252	1048.0	0	0	271.73	CURVED
08CF329	240.95	244.00	3.05	242.48	380417.75	6359200.76	828.24	9	380329	6359252	1048.0	0	0	271.73	CURVED
08CF329	271.45	271.73	0.28	271.59	380428.40	6359194.61	801.86	9	380329	6359252	1048.0	0	0	271.73	CURVED
08CF330A	52.12	54.90	2.78	53.51	378644.65	6360095.46	789.48	9	378645	6360095	843.0	0	0	117.35	CURVED
08CF330A	82.35	85.40	3.05	83.88	378644.65	6360095.46	759.11	9	378645	6360095	843.0	0	0	117.35	CURVED
08CF330A	112.85	115.90	3.05	114.38	378644.65	6360095.46	728.61	9	378645	6360095	843.0	0	0	117.35	CURVED
08CF332A	9.45	12.20	2.75	10.83	378682.50	6358508.59	853.73	9	378682	6358509	864.6	0	0	99.4	CURVED
08CF332A	39.65	42.70	3.05	41.18	378682.50	6358508.59	823.38	9	378682	6358509	864.6	0	0	99.4	CURVED
08CF332A	70.15	73.20	3.05	71.68	378682.50	6358508.59	792.88	9	378682	6358509	864.6	0	0	99.4	CURVED
08CF332A	97.60	99.39	1.79	98.50	378682.50	6358508.59	766.06	9	378682	6358509	864.6	0	0	99.4	CURVED
08CF333	3.65	6.10	2.45	4.88	379460.06	6358188.91	941.95	9	379460	6358189	946.8	0	0	150.57	CURVED
08CF333	33.55	36.60	3.05	35.08	379460.06	6358188.91	911.75	9	379460	6358189	946.8	0	0	150.57	CURVED

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Sample Information
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 T-series samples were chosen as biased high-sulphide samples

Hole Id	NAD 83 Calculated UTM Corrdinates For Each Interval Downhole								Drillhole Collar				Drillhole		
	From (m)	To (m)	Interval (m)	Centre of Interval (m)	Easting (m)	Northing (m)	Elevation (m)	Zone	UTM NAD 83 Easting	Northing	Elevation (m)	Azimuth	Inclination	Maximum Depth (m)	Hole Path
08CF333	64.05	67.10	3.05	65.58	379460.06	6358188.91	881.25	9	379460	6358189	946.8	0	0	150.57	CURVED
08CF333	94.55	97.60	3.05	96.08	379460.06	6358188.91	850.75	9	379460	6358189	946.8	0	0	150.57	CURVED
08CF333	125.05	128.10	3.05	126.58	379460.06	6358188.91	820.25	9	379460	6358189	946.8	0	0	150.57	CURVED
08CF333	149.45	150.57	1.12	150.01	379460.06	6358188.91	796.82	9	379460	6358189	946.8	0	0	150.57	CURVED
08CF335	32.61	33.55	0.94	33.08	379945.61	6357923.55	966.88	9	379936	6357930	998.0	0	0	72.24	CURVED
08CF335	67.10	70.15	3.05	68.63	379955.57	6357916.58	933.48	9	379936	6357930	998.0	0	0	72.24	CURVED
08CF337A	30.33	30.50	0.17	30.42	380200.35	6358424.32	997.66	9	380200	6358424	1028.1	0	0	60.05	CURVED
08CF337A	57.95	60.05	2.10	59.00	380200.35	6358424.32	969.07	9	380200	6358424	1028.1	0	0	60.05	CURVED
08CF338	45.75	48.80	3.05	47.28	379574.07	6360367.49	873.20	9	379574	6360367	920.5	0	0	245.36	CURVED
08CF338	76.25	79.30	3.05	77.78	379574.07	6360367.49	842.70	9	379574	6360367	920.5	0	0	245.36	CURVED
08CF338	106.75	109.80	3.05	108.28	379574.07	6360367.49	812.20	9	379574	6360367	920.5	0	0	245.36	CURVED
08CF338	167.75	170.80	3.05	169.28	379574.07	6360367.49	751.20	9	379574	6360367	920.5	0	0	245.36	CURVED
08CF338	195.20	198.25	3.05	196.73	379574.07	6360367.49	723.75	9	379574	6360367	920.5	0	0	245.36	CURVED
08CF338	225.70	228.75	3.05	227.23	379574.07	6360367.49	693.25	9	379574	6360367	920.5	0	0	245.36	CURVED
08CF338	244.00	245.36	1.36	244.68	379574.07	6360367.49	675.80	9	379574	6360367	920.5	0	0	245.36	CURVED
08CF339	85.40	88.45	3.05	86.93	379869.36	6359559.28	863.06	9	379900	6359590	938.3	0	0	199.34	CURVED
08CF339	112.85	115.90	3.05	114.38	379859.66	6359549.57	839.28	9	379900	6359590	938.3	0	0	199.34	CURVED
08CF339	143.35	146.40	3.05	144.88	379848.88	6359538.79	812.87	9	379900	6359590	938.3	0	0	199.34	CURVED
08CF339	155.55	158.60	3.05	157.08	379844.56	6359534.47	802.30	9	379900	6359590	938.3	0	0	199.34	CURVED
08CF339	170.80	173.85	3.05	172.33	379839.17	6359529.08	789.10	9	379900	6359590	938.3	0	0	199.34	CURVED
08CF339	198.25	199.34	1.09	198.80	379829.81	6359519.72	766.17	9	379900	6359590	938.3	0	0	199.34	CURVED
08CF341	42.70	45.75	3.05	44.23	380297.32	6360254.34	1138.00	9	380282	6360244	1178.3	0	0	542.39	CURVED
08CF341	73.20	76.25	3.05	74.73	380307.04	6360262.21	1110.19	9	380282	6360244	1178.3	0	0	542.39	CURVED
08CF341	103.70	106.75	3.05	105.23	380316.64	6360270.10	1082.33	9	380282	6360244	1178.3	0	0	542.39	CURVED
08CF341	131.15	134.20	3.05	132.68	380325.17	6360277.22	1057.24	9	380282	6360244	1178.3	0	0	542.39	CURVED
08CF341	161.65	164.70	3.05	163.18	380334.66	6360284.83	1029.27	9	380282	6360244	1178.3	0	0	542.39	CURVED
08CF341	167.75	170.80	3.05	169.28	380336.49	6360286.41	1023.67	9	380282	6360244	1178.3	0	0	542.39	CURVED
08CF341	198.25	201.30	3.05	199.78	380345.59	6360294.18	995.62	9	380282	6360244	1178.3	0	0	542.39	CURVED
08CF341	228.75	231.80	3.05	230.28	380354.51	6360301.96	967.51	9	380282	6360244	1178.3	0	0	542.39	CURVED
08CF341	259.25	262.30	3.05	260.78	380363.79	6360309.55	939.46	9	380282	6360244	1178.3	0	0	542.39	CURVED
08CF341	298.90	301.95	3.05	300.43	380376.03	6360319.30	903.03	9	380282	6360244	1178.3	0	0	542.39	CURVED
08CF341	329.40	332.45	3.05	330.93	380385.61	6360326.76	875.05	9	380282	6360244	1178.3	0	0	542.39	CURVED
08CF341	359.90	362.95	3.05	361.43	380395.38	6360334.41	847.18	9	380282	6360244	1178.3	0	0	542.39	CURVED
08CF341	390.40	393.45	3.05	391.93	380405.29	6360342.36	819.44	9	380282	6360244	1178.3	0	0	542.39	CURVED
08CF341	417.85	420.90	3.05	419.38	380414.49	6360349.46	794.57	9	380282	6360244	1178.3	0	0	542.39	CURVED
08CF341	445.30	448.35	3.05	446.83	380423.73	6360356.68	769.75	9	380282	6360244	1178.3	0	0	542.39	CURVED
08CF341	478.85	481.90	3.05	480.38	380435.31	6360365.63	739.55	9	380282	6360244	1178.3	0	0	542.39	CURVED
08CF341	509.35	512.40	3.05	510.88	380446.14	6360373.81	712.23	9	380282	6360244	1178.3	0	0	542.39	CURVED
08CF341	536.80	539.85	3.05	538.33	380456.00	6360381.29	687.73	9	380282	6360244	1178.3	0	0	542.39	CURVED
08CF342	27.45	30.50	3.05	28.98	379472.22	6361009.26	968.48	9	379480	6360998	994.2	0	0	223.72	CURVED
08CF342	39.65	42.70	3.05	41.18	379468.99	6361013.87	957.67	9	379480	6360998	994.2	0	0	223.72	CURVED
08CF342	45.75	48.80	3.05	47.28	379467.37	6361016.17	952.26	9	379480	6360998	994.2	0	0	223.72	CURVED
08CF342	54.90	57.95	3.05	56.43	379464.95	6361019.63	944.16	9	379480	6360998	994.2	0	0	223.72	CURVED
08CF342	70.15	73.20	3.05	71.68	379460.92	6361025.39	930.64	9	379480	6360998	994.2	0	0	223.72	CURVED
08CF342	79.30	82.35	3.05	80.83	379458.50	6361028.85	922.53	9	379480	6360998	994.2	0	0	223.72	CURVED
08CF342	97.60	100.65	3.05	99.13	379453.65	6361035.77	906.32	9	379480	6360998	994.2	0	0	223.72	CURVED
08CF342	118.95	122.00	3.05	120.48	379448.00	6361043.83	887.40	9	379480	6360998	994.2	0	0	223.72	CURVED

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Sample Information

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 For drillhole 05CF240, changed northing from 6359873 to 6358873 to reflect drillhole location on provided maps.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	NAD 83 Calculated UTM Corrdinates For Each Interval Downhole				Drillhole Collar				Drillhole						
	From (m)	To (m)	Interval (m)	Centre of Interval (m)	Easting (m)	Northing (m)	Elevation (m)	Zone	UTM NAD 83 Easting	Northing	Elevation (m)	Azimuth	Inclination	Maximum Depth (m)	Hole Path
08CF342	140.30	143.35	3.05	141.83	379442.36	6361051.90	868.48	9	379480	6360998	994.2	0	0	223.72	CURVED
08CF342	158.60	161.65	3.05	160.13	379437.51	6361058.82	852.26	9	379480	6360998	994.2	0	0	223.72	CURVED
08CF342	176.90	179.95	3.05	178.43	379432.67	6361065.73	836.04	9	379480	6360998	994.2	0	0	223.72	CURVED
08CF342	192.15	195.20	3.05	193.68	379428.64	6361071.50	822.53	9	379480	6360998	994.2	0	0	223.72	CURVED
08CF342	204.35	207.40	3.05	205.88	379425.41	6361076.11	811.72	9	379480	6360998	994.2	0	0	223.72	CURVED
08CF342	216.55	219.60	3.05	218.08	379422.18	6361080.72	800.91	9	379480	6360998	994.2	0	0	223.72	CURVED
08CF344	29.26	30.50	1.24	29.88	379778.59	6361280.91	1169.40	9	379773	6361268	1196.2	0	0	250.24	CURVED
08CF344	48.80	51.85	3.05	50.33	379782.31	6361289.41	1151.06	9	379773	6361268	1196.2	0	0	250.24	CURVED
08CF344	67.10	70.15	3.05	68.63	379785.64	6361297.03	1134.65	9	379773	6361268	1196.2	0	0	250.24	CURVED
08CF344	88.45	91.50	3.05	89.98	379789.53	6361305.91	1115.51	9	379773	6361268	1196.2	0	0	250.24	CURVED
08CF344	109.80	112.85	3.05	111.33	379793.41	6361314.79	1096.36	9	379773	6361268	1196.2	0	0	250.24	CURVED
08CF344	128.10	131.15	3.05	129.63	379796.75	6361322.40	1079.95	9	379773	6361268	1196.2	0	0	250.24	CURVED
08CF344	149.45	152.50	3.05	150.98	379800.63	6361331.28	1060.80	9	379773	6361268	1196.2	0	0	250.24	CURVED
08CF344	167.75	170.80	3.05	169.28	379803.96	6361338.90	1044.39	9	379773	6361268	1196.2	0	0	250.24	CURVED
08CF344	189.10	192.15	3.05	190.63	379807.85	6361347.78	1025.24	9	379773	6361268	1196.2	0	0	250.24	CURVED
08CF344	207.40	210.45	3.05	208.93	379811.18	6361355.39	1008.83	9	379773	6361268	1196.2	0	0	250.24	CURVED
08CF344	228.75	231.80	3.05	230.28	379800.47	6361378.47	989.69	9	379773	6361268	1196.2	0	0	250.24	CURVED
08CF344	247.05	250.10	3.05	248.58	379803.80	6361386.08	973.27	9	379773	6361268	1196.2	0	0	250.24	CURVED
08CF345	28.04	30.50	2.46	29.27	379862.58	6361024.07	1129.69	9	379854	6361020	1157.2	0	0	101.19	CURVED
08CF345	48.80	51.85	3.05	50.33	379869.11	6361027.11	1109.91	9	379854	6361020	1157.2	0	0	101.19	CURVED
08CF345	67.10	70.15	3.05	68.63	379874.78	6361029.75	1092.71	9	379854	6361020	1157.2	0	0	101.19	CURVED
08CF345	88.45	91.50	3.05	89.98	379881.40	6361032.84	1072.65	9	379854	6361020	1157.2	0	0	101.19	CURVED
08CF345	100.65	101.19	0.54	100.92	379884.79	6361034.42	1062.36	9	379854	6361020	1157.2	0	0	101.19	CURVED
08CF347	4.60	6.10	1.50	5.35	380001.87	6359809.48	975.17	9	380000	6359808	980.0	0	0	463.6	CURVED
08CF347	30.50	33.55	3.05	32.03	380011.21	6359816.88	951.06	9	380000	6359808	980.0	0	0	463.6	CURVED
08CF347	42.70	45.75	3.05	44.23	380015.48	6359820.26	940.04	9	380000	6359808	980.0	0	0	463.6	CURVED
08CF347	79.30	82.35	3.05	80.83	380028.30	6359830.40	906.97	9	380000	6359808	980.0	0	0	463.6	CURVED
08CF347	109.80	112.85	3.05	111.33	380038.98	6359838.85	879.41	9	380000	6359808	980.0	0	0	463.6	CURVED
08CF347	146.40	149.45	3.05	147.93	380051.79	6359848.99	846.35	9	380000	6359808	980.0	0	0	463.6	CURVED
08CF347	176.90	179.95	3.05	178.43	380055.19	6359874.26	819.79	9	380000	6359808	980.0	0	0	463.6	CURVED
08CF347	216.55	219.60	3.05	218.08	380067.75	6359889.68	785.49	9	380000	6359808	980.0	0	0	463.6	CURVED
08CF347	259.25	262.30	3.05	260.78	380081.27	6359906.28	748.55	9	380000	6359808	980.0	0	0	463.6	CURVED
08CF347	292.80	295.85	3.05	294.33	380091.90	6359919.32	719.52	9	380000	6359808	980.0	0	0	463.6	CURVED
08CF347	323.30	326.35	3.05	324.83	380103.65	6359934.86	693.74	9	380000	6359808	980.0	0	0	463.6	CURVED
08CF347	359.90	362.95	3.05	361.43	380116.68	6359950.21	663.19	9	380000	6359808	980.0	0	0	463.6	CURVED
08CF347	393.45	396.50	3.05	394.98	380128.63	6359964.28	635.18	9	380000	6359808	980.0	0	0	463.6	CURVED
08CF347	423.95	427.00	3.05	425.48	380139.50	6359977.08	609.71	9	380000	6359808	980.0	0	0	463.6	CURVED
08CF347	460.55	463.60	3.05	462.08	380152.53	6359992.43	579.16	9	380000	6359808	980.0	0	0	463.6	CURVED
08CF348	33.55	36.60	3.05	35.08	379328.94	6361257.64	989.91	9	379329	6361257	1025.0	0	0	160.93	CURVED
08CF348	48.80	51.85	3.05	50.33	379328.92	6361257.92	974.65	9	379329	6361257	1025.0	0	0	160.93	CURVED
08CF348	64.05	67.10	3.05	65.58	379328.90	6361258.20	959.40	9	379329	6361257	1025.0	0	0	160.93	CURVED
08CF348	76.25	79.30	3.05	77.78	379328.88	6361258.42	947.19	9	379329	6361257	1025.0	0	0	160.93	CURVED
08CF348	94.55	97.60	3.05	96.08	379328.85	6361258.75	928.89	9	379329	6361257	1025.0	0	0	160.93	CURVED
08CF348	118.95	122.00	3.05	120.48	379328.81	6361259.20	904.48	9	379329	6361257	1025.0	0	0	160.93	CURVED
08CF348	137.25	140.30	3.05	138.78	379328.78	6361259.53	886.17	9	379329	6361257	1025.0	0	0	160.93	CURVED
08CF348	158.60	160.93	2.33	159.77	379328.74	6361259.92	865.17	9	379329	6361257	1025.0	0	0	160.93	CURVED
08CF351	27.45	30.50	3.05	28.98	379529.96	6360941.09	975.54	9	379530	6360941	1005.0	0	0	316.68	CURVED
08CF351	48.80	51.85	3.05	50.33	379529.92	6360941.16	953.83	9	379530	6360941	1005.0	0	0	316.68	CURVED

Project: Schaft Creek
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Hole Id	NAD 83 Calculated UTM Corrdinates For Each Interval Downhole				Drillhole Collar				Drillhole						
	From (m)	To (m)	Interval (m)	Centre of Interval (m)	Easting (m)	Northing (m)	Elevation (m)	Zone	UTM NAD 83 Easting	Northing	Elevation (m)	Azimuth	Inclination	Maximum Depth (m)	Hole Path
08CF351	73.20	76.25	3.05	74.73	379529.89	6360941.24	929.03	9	379530	6360941	1005.0	0	0	316.68	CURVED
08CF351	94.55	97.60	3.05	96.08	379529.85	6360941.31	907.32	9	379530	6360941	1005.0	0	0	316.68	CURVED
08CF351	125.05	128.10	3.05	126.58	379529.81	6360941.41	876.31	9	379530	6360941	1005.0	0	0	316.68	CURVED
08CF351	152.50	155.55	3.05	154.03	379529.77	6360941.49	848.40	9	379530	6360941	1005.0	0	0	316.68	CURVED
08CF351	179.95	183.00	3.05	181.48	379529.72	6360941.58	820.49	9	379530	6360941	1005.0	0	0	316.68	CURVED
08CF351	207.40	210.45	3.05	208.93	379529.40	6360942.03	793.02	9	379530	6360941	1005.0	0	0	316.68	CURVED
08CF351	231.80	234.85	3.05	233.33	379529.35	6360941.91	768.62	9	379530	6360941	1005.0	0	0	316.68	CURVED
08CF351	256.20	259.25	3.05	257.73	379529.30	6360941.79	744.22	9	379530	6360941	1005.0	0	0	316.68	CURVED
08CF351	286.70	289.75	3.05	288.23	379529.24	6360941.65	713.72	9	379530	6360941	1005.0	0	0	316.68	CURVED
08CF351	305.00	308.05	3.05	306.53	379529.20	6360941.56	695.42	9	379530	6360941	1005.0	0	0	316.68	CURVED
08CF351	314.15	316.68	2.53	315.42	379529.18	6360941.51	686.53	9	379530	6360941	1005.0	0	0	316.68	CURVED
08CF363	14.63	15.25	0.62	14.94	379445.35	6359903.48	861.25	9	379445	6359903	876.2	0	0	62.48	CURVED
08CF363	27.45	30.50	3.05	28.98	379445.35	6359903.48	847.21	9	379445	6359903	876.2	0	0	62.48	CURVED
08CF363	42.70	45.75	3.05	44.23	379445.35	6359903.48	831.96	9	379445	6359903	876.2	0	0	62.48	CURVED
08CF363	61.00	62.48	1.48	61.74	379445.35	6359903.48	814.45	9	379445	6359903	876.2	0	0	62.48	CURVED
08CF364	13.06	15.25	2.19	14.16	379040.65	6360802.73	851.22	9	379041	6360803	865.4	0	0	55.47	CURVED
08CF364	27.45	30.50	3.05	28.98	379040.65	6360802.73	836.40	9	379041	6360803	865.4	0	0	55.47	CURVED
08CF364	42.70	45.75	3.05	44.23	379040.65	6360802.73	821.15	9	379041	6360803	865.4	0	0	55.47	CURVED
08CF364	54.90	55.47	0.57	55.19	379040.65	6360802.73	810.19	9	379041	6360803	865.4	0	0	55.47	CURVED
08CF366	5.49	6.10	0.61	5.80	379358.28	6360939.78	945.31	9	379358	6360940	951.1	0	0	273.71	CURVED
08CF366	30.50	33.55	3.05	32.03	379358.19	6360939.67	919.08	9	379358	6360940	951.1	0	0	273.71	CURVED
08CF366	61.00	64.05	3.05	62.53	379358.09	6360939.55	888.58	9	379358	6360940	951.1	0	0	273.71	CURVED
08CF366	88.45	91.50	3.05	89.98	379357.99	6360939.44	861.13	9	379358	6360940	951.1	0	0	273.71	CURVED
08CF366	106.75	109.80	3.05	108.28	379357.93	6360939.37	842.83	9	379358	6360940	951.1	0	0	273.71	CURVED
08CF366	118.95	122.00	3.05	120.48	379357.89	6360939.32	830.63	9	379358	6360940	951.1	0	0	273.71	CURVED
08CF366	158.60	161.65	3.05	160.13	379357.75	6360939.23	790.98	9	379358	6360940	951.1	0	0	273.71	CURVED
08CF366	189.10	192.15	3.05	190.63	379357.85	6360939.54	760.48	9	379358	6360940	951.1	0	0	273.71	CURVED
08CF366	201.30	204.35	3.05	202.83	379357.88	6360939.66	748.28	9	379358	6360940	951.1	0	0	273.71	CURVED
08CF366	222.65	225.70	3.05	224.18	379357.95	6360939.87	726.93	9	379358	6360940	951.1	0	0	273.71	CURVED
08CF366	253.15	256.20	3.05	254.68	379358.04	6360940.18	696.43	9	379358	6360940	951.1	0	0	273.71	CURVED
08CF366	271.45	273.71	2.26	272.58	379358.09	6360940.36	678.53	9	379358	6360940	951.1	0	0	273.71	CURVED
T80CH112	52.12	52.43	0.30	52.27	379525.88	6359800.20	839.41	9	379492	6359800	879.2			271.3	
T80CH113	24.69	24.99	0.30	24.84	379656.20	6360105.07	887.37	9	379656	6360105	913.2			426.72	
T80CH113	299.62	300.23	0.61	299.92	379656.20	6360105.07	613.29	9	379656	6360105	913.2			426.72	
T80CH140	9.14	9.45	0.30	9.30	380109.10	6360086.90	1040.93	9	380109	6360087	1050.9			468.48	
T81CH166	118.57	118.87	0.30	118.72	380119.88	6359874.80	937.66	9	380116	6359874	1011.7			243.84	
T81CH185	35.36	35.66	0.30	35.51	379658.20	6360029.37	873.65	9	379659	6360030	909.2			91.44	
T81CH207	79.71	79.86	0.15	79.78	379276.12	6361328.77	939.19	9	379276	6361329	1019.0			115.9	
T81CH207	81.99	82.60	0.61	82.30	379276.12	6361328.77	936.67	9	379276	6361329	1019.0			115.9	

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Hole Id	From (m)	To (m)	Rock Code (CUU4)	Description (1) (CUU4)	Description (2) (CUU4)
05CF234	18.29	21.34	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
05CF234	27.43	30.48	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
05CF234	64.01	67.06	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
05CF234	85.34	88.39	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
05CF234	137.16	140.21	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
05CF234	158.50	161.54	LTSv	Stuhini Group	Andesite
05CF235	18.29	21.34	LTSv	Stuhini Group	Andesite
05CF235	39.62	42.67	LTSv	Stuhini Group	Andesite
05CF235	88.39	91.44	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
05CF235	100.58	103.63	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
05CF236	18.29	21.34	LTSv	Stuhini Group	Andesite
05CF236	60.96	64.01	LTSv	Stuhini Group	Andesite
05CF236	73.15	76.20	F	Fault	Fault
05CF236	88.39	91.44	F	Fault	Fault
05CF236	106.68	109.73	Tmid	Tertiary and older	Mafic and intermediate dyke: phyrlic to aphyric andesite and basalt ± pyroxene
05CF236	128.02	131.06	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
05CF239	27.43	30.48	LTSp	Stuhini Group	Augite porphyry
05CF239	73.15	76.20	LTSp	Stuhini Group	Augite porphyry
05CF239	103.63	106.68	LTSp	Stuhini Group	Augite porphyry
05CF239	143.26	146.30	LTSv	Stuhini Group	Andesite
05CF239	201.17	204.22	LTSv	Stuhini Group	Andesite
05CF240	9.14	12.19	LTSv	Stuhini Group	Andesite
05CF240	67.06	70.10	LTSp	Stuhini Group	Augite porphyry
05CF240	94.49	97.54	LTSp	Stuhini Group	Augite porphyry
05CF240	134.11	137.16	LTSv	Stuhini Group	Andesite
05CF240	143.26	146.30	LTSp	Stuhini Group	Augite porphyry
05CF243	9.14	12.19	LTSp	Stuhini Group	Augite porphyry
05CF243	42.67	45.72	F	Fault	Fault
05CF243	67.06	70.10	LTSp	Stuhini Group	Augite porphyry
05CF243	103.63	106.68	LTSp	Stuhini Group	Augite porphyry
05CF243	143.26	146.30	LTSv	Stuhini Group	Andesite
05CF243	192.02	195.07	LTSp	Stuhini Group	Augite porphyry
05CF243	225.55	228.60	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
05CF243	265.18	268.22	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
05CF244	9.14	12.19	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
05CF244	27.43	30.48	LTSp	Stuhini Group	Augite porphyry
05CF244	161.54	164.59	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
05CF245	51.82	54.86	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
05CF245	100.58	103.63	LTHd	Hickman Batholith	Diorite, outer margin of the batholith
05CF245	100.58	103.63	LTHd	Hickman Batholith	Diorite, outer margin of the batholith
05CF246	12.19	15.24	LTSv	Stuhini Group	Andesite
05CF246	64.01	67.06	LTSv	Stuhini Group	Andesite
05CF246	82.30	85.34	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
05CF246	103.63	106.68	LTSp	Stuhini Group	Augite porphyry
05CF246	103.63	106.68	LTSp	Stuhini Group	Augite porphyry

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Sample Information
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Hole Id	From (m)	To (m)	Rock Code (CUU4)	Description (1) (CUU4)	Description (2) (CUU4)
05CF246	155.45	158.50	LTSp	Stuhini Group	Augite porphyry
05CF247	12.19	15.24	LTSp	Stuhini Group	Augite porphyry
05CF247	33.53	36.58	LTSs	Stuhini Group	Sedimentary and volcaniclastic rocks: includes tuff lapilli tuff and breccia
05CF247	57.91	60.96	LTSs	Stuhini Group	Sedimentary and volcaniclastic rocks: includes tuff lapilli tuff and breccia
05CF247	76.20	79.25	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
05CF247	100.58	103.63	LTSs	Stuhini Group	Sedimentary and volcaniclastic rocks: includes tuff lapilli tuff and breccia
05CF248	36.58	39.62	LTSv	Stuhini Group	Andesite
05CF248	79.25	82.30	LTSv	Stuhini Group	Andesite
05CF248	103.63	106.68	LTSs	Stuhini Group	Sedimentary and volcaniclastic rocks: includes tuff lapilli tuff and breccia
05CF248	131.06	134.11	LTSs	Stuhini Group	Sedimentary and volcaniclastic rocks: includes tuff lapilli tuff and breccia
05CF248	146.30	149.35	LTSs	Stuhini Group	Sedimentary and volcaniclastic rocks: includes tuff lapilli tuff and breccia
05CF248	158.50	161.54	LTSv	Stuhini Group	Andesite
05CF248	210.31	213.36	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
05CF248	219.46	222.50	LTSv	Stuhini Group	Andesite
06CF249	18.30	21.35	LTSv	Stuhini Group	Andesite
06CF249	76.25	79.30	LTSv	Stuhini Group	Andesite
06CF249	91.50	94.55	LTSv	Stuhini Group	Andesite
06CF249	109.80	112.85	LTSv	Stuhini Group	Andesite
06CF249	109.80	112.85	LTSv	Stuhini Group	Andesite
06CF249	125.05	128.10	LTSv	Stuhini Group	Andesite
06CF251	24.40	27.45	LTSv	Stuhini Group	Andesite
06CF251	33.55	36.60	Tmid	Tertiary and older	Mafic and intermediate dyke: phyrlic to aphyric andesite and basalt ± pyroxene
06CF251	48.80	51.85	LTSv	Stuhini Group	Andesite
06CF251	76.25	79.30	LTSv	Stuhini Group	Andesite
06CF251	94.55	97.60	LTSv	Stuhini Group	Andesite
06CF252	18.30	21.35	LTSv	Stuhini Group	Andesite
06CF252	24.40	27.45	LTSv	Stuhini Group	Andesite
06CF252	39.65	42.70	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
06CF252	54.90	57.95	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
06CF252	76.25	78.00	LTSv	Stuhini Group	Andesite
06CF254	15.25	18.30	LTSv	Stuhini Group	Andesite
06CF254	48.80	51.85	LTSv	Stuhini Group	Andesite
06CF254	82.35	85.40	LTSv	Stuhini Group	Andesite
06CF256	18.30	21.35	LTSv	Stuhini Group	Andesite
06CF256	94.55	97.60	LTSs	Stuhini Group	Sedimentary and volcaniclastic rocks: includes tuff lapilli tuff and breccia
06CF256	167.75	170.80	LTSv	Stuhini Group	Andesite
06CF256	219.60	222.65	LTSs	Stuhini Group	Sedimentary and volcaniclastic rocks: includes tuff lapilli tuff and breccia
06CF256	280.60	283.65	LTSs	Stuhini Group	Sedimentary and volcaniclastic rocks: includes tuff lapilli tuff and breccia
06CF256	280.60	283.65	LTSs	Stuhini Group	Sedimentary and volcaniclastic rocks: includes tuff lapilli tuff and breccia
06CF258	30.50	33.55	LTSv	Stuhini Group	Andesite
06CF258	70.15	73.20	LTSv	Stuhini Group	Andesite
06CF258	122.00	125.05	LTSv	Stuhini Group	Andesite
06CF258	186.05	189.10	LTSv	Stuhini Group	Andesite
06CF258	228.75	231.80	LTSv	Stuhini Group	Andesite

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Hole Id	From (m)	To (m)	Rock Code (CUU4)	Description (1) (CUU4)	Description (2) (CUU4)
06CF259	24.40	27.45	LTSv	Stuhini Group	Andesite
06CF259	67.10	70.15	LTSv	Stuhini Group	Andesite
06CF259	115.90	118.95	LTvn	Late Triassic	Vein systems: include stockworks and crackle veins containing quartz, chlorite, carbonate and sulphide
06CF259	173.85	176.90	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF259	231.80	234.85	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF259	271.45	274.50	F	Fault	Fault
06CF259	298.90	301.95	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF260	18.30	21.35	LTSv	Stuhini Group	Andesite
06CF260	61.00	64.05	LTSv	Stuhini Group	Andesite
06CF260	106.75	109.80	LTSv	Stuhini Group	Andesite
06CF260	131.15	134.20	LTSv	Stuhini Group	Andesite
06CF260	164.70	168.00	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF261	3.00	6.10	LTSv	Stuhini Group	Andesite
06CF261	12.20	15.25	LTvn	Late Triassic	Vein systems: include stockworks and crackle veins containing quartz, chlorite, carbonate and sulphide
06CF261	24.40	27.45	LTSv	Stuhini Group	Andesite
06CF261	51.85	54.90	LTSv	Stuhini Group	Andesite
06CF261	70.15	73.20	Tmid	Tertiary and older	Mafic and intermediate dyke: phyric to aphyric andesite and basalt ± pyroxene
06CF261	106.75	109.80	LTSv	Stuhini Group	Andesite
06CF261	192.15	195.20	LTSv	Stuhini Group	Andesite
06CF262	27.45	30.50	LTSv	Stuhini Group	Andesite
06CF262	61.00	64.05	LTSv	Stuhini Group	Andesite
06CF262	109.80	112.85	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF262	137.25	140.30	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF262	170.80	173.85	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF262	216.55	219.60	LTSv	Stuhini Group	Andesite
06CF263	15.25	18.30	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF263	15.25	18.30	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF263	85.40	88.45	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF263	106.75	109.80	F	Fault	Fault
06CF263	189.10	192.15	LTSv	Stuhini Group	Andesite
06CF263	210.45	213.00	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF266	3.00	6.10	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF266	21.35	24.40	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF266	70.15	73.20	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF266	91.50	94.55	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF266	112.85	115.90	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF269	6.10	9.15	LTSv	Stuhini Group	Andesite
06CF269	27.45	30.50	LTSv	Stuhini Group	Andesite
06CF269	91.50	94.55	LTSv	Stuhini Group	Andesite
06CF269	125.05	128.10	F	Fault	Fault
06CF269	137.25	140.30	LTSv	Stuhini Group	Andesite
06CF269	189.10	192.15	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF270	17.00	18.30	LTSv	Stuhini Group	Andesite
06CF270	45.75	48.80	LTSv	Stuhini Group	Andesite
06CF270	64.05	67.10	LTSv	Stuhini Group	Andesite
06CF270	122.00	125.05	LTSv	Stuhini Group	Andesite

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Hole Id	From (m)	To (m)	Rock Code (CUU4)	Description (1) (CUU4)	Description (2) (CUU4)
06CF270	152.50	155.55	LTSv	Stuhini Group	Andesite
06CF270	173.85	176.90	Tmid	Tertiary and older	Mafic and intermediate dyke: phyrict to aphyric andesite and basalt ± pyroxene
06CF270	195.20	198.25	LTSv	Stuhini Group	Andesite
06CF270	225.70	228.00	LTSv	Stuhini Group	Andesite
06CF271	21.35	24.40	LTSv	Stuhini Group	Andesite
06CF271	33.55	36.60	LTSv	Stuhini Group	Andesite
06CF271	73.20	76.25	LTSv	Stuhini Group	Andesite
06CF271	122.00	125.05	LTSv	Stuhini Group	Andesite
06CF271	173.85	176.90	LTSv	Stuhini Group	Andesite
06CF271	173.85	176.90	LTSv	Stuhini Group	Andesite
06CF271	204.35	207.40	LTSv	Stuhini Group	Andesite
06CF273	24.40	27.45	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF273	82.35	85.40	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF273	122.00	125.05	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF273	179.95	183.00	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF273	222.65	225.70	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF273	289.75	292.80	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF275	27.40	30.50	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF275	70.15	73.20	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF275	134.20	137.25	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF275	176.90	179.95	LTSv	Stuhini Group	Andesite
06CF275	225.70	228.75	LTSv	Stuhini Group	Andesite
06CF275	283.65	286.70	LTSv	Stuhini Group	Andesite
06CF276	3.50	6.10	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF276	18.30	21.35	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF276	42.70	45.75	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF276	73.20	76.25	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF276	94.55	97.60	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF276	118.95	122.00	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF276	149.45	152.50	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF276	183.00	186.05	LTSv	Stuhini Group	Andesite
06CF276	216.55	219.60	LTSv	Stuhini Group	Andesite
06CF276	247.05	250.10	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF276	280.60	283.65	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF276	320.25	323.30	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF276	347.70	351.00	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF277	4.00	6.10	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF277	27.45	30.50	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF277	54.90	57.95	LTSv	Stuhini Group	Andesite
06CF277	82.35	85.40	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF277	112.85	115.90	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF277	149.45	152.50	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
06CF277	186.05	189.10	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF277	195.20	198.25	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
06CF277	219.60	222.65	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF277	256.20	259.25	F	Fault	Fault
06CF277	277.55	280.60	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
06CF277	326.35	329.40	LTSv	Stuhini Group	Andesite

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Hole Id	From (m)	To (m)	Rock Code (CUU4)	Description (1) (CUU4)	Description (2) (CUU4)
06CF278	9.15	12.20	LTSv	Stuhini Group	Andesite
06CF278	39.65	42.70	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
06CF278	76.25	79.30	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
06CF278	100.65	103.70	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
06CF278	149.45	153.05	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
06CF280	15.25	18.30	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF280	15.25	18.30	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF280	24.40	27.45	Tmid	Tertiary and older	Mafic and intermediate dyke: phyric to aphyric andesite and basalt ± pyroxene
06CF280	51.85	54.90	LTSv	Stuhini Group	Andesite
06CF280	61.00	64.05	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
06CF280	85.40	88.45	LTSv	Stuhini Group	Andesite
06CF280	118.95	122.00	LTSv	Stuhini Group	Andesite
06CF280	155.55	158.60	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF280	164.70	167.75	LTSv	Stuhini Group	Andesite
06CF281	12.20	15.25	F	Fault	Fault
06CF281	27.45	30.50	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF281	82.35	85.40	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF281	97.60	100.65	Tmid	Tertiary and older	Mafic and intermediate dyke: phyric to aphyric andesite and basalt ± pyroxene
06CF281	128.10	131.15	LTSv	Stuhini Group	Andesite
06CF281	149.45	152.50	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF282	6.10	9.15	LTSv	Stuhini Group	Andesite
06CF282	30.50	33.55	LTvn	Late Triassic	Vein systems: include stockworks and crackle veins containing quartz, chlorite, carbonate and sulphide
06CF282	61.00	64.05	LTvn	Late Triassic	Vein systems: include stockworks and crackle veins containing quartz, chlorite, carbonate and sulphide
06CF282	76.25	79.30	LTSv	Stuhini Group	Andesite
06CF282	76.25	79.30	LTSv	Stuhini Group	Andesite
06CF282	109.80	112.85	LTSv	Stuhini Group	Andesite
06CF283	9.15	12.20	LTSv	Stuhini Group	Andesite
06CF283	27.45	30.50	LTSv	Stuhini Group	Andesite
06CF283	61.00	64.05	LTSv	Stuhini Group	Andesite
06CF283	97.60	100.65	LTSv	Stuhini Group	Andesite
06CF283	115.90	118.95	LTSv	Stuhini Group	Andesite
06CF284	9.15	12.20	LTSv	Stuhini Group	Andesite
06CF284	39.65	42.70	F	Fault	Fault
06CF284	67.10	70.15	LTSv	Stuhini Group	Andesite
06CF284	122.00	125.05	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
06CF284	170.80	173.85	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
06CF284	210.45	213.50	Tmid	Tertiary and older	Mafic and intermediate dyke: phyric to aphyric andesite and basalt ± pyroxene
06CF284	265.35	268.40	LTSv	Stuhini Group	Andesite
06CF285	9.15	12.20	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF285	51.85	54.90	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF285	137.25	140.30	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF285	213.50	216.55	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
06CF285	277.55	280.60	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF286	15.25	18.30	LTvn	Late Triassic	Vein systems: include stockworks and crackle veins containing quartz, chlorite, carbonate and sulphide
06CF286	42.70	45.75	LTvn	Late Triassic	Vein systems: include stockworks and crackle veins containing quartz, chlorite, carbonate and sulphide

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Hole Id	From (m)	To (m)	Rock Code (CUU4)	Description (1) (CUU4)	Description (2) (CUU4)
06CF286	61.00	64.05	LTvn	Late Triassic	Vein systems: include stockworks and crackle veins containing quartz, chlorite, carbonate and sulphide
06CF286	76.25	79.30	Tmid	Tertiary and older	Mafic and intermediate dyke: phyrlic to aphyric andesite and basalt ± pyroxene
06CF286	76.25	79.30	Tmid	Tertiary and older	Mafic and intermediate dyke: phyrlic to aphyric andesite and basalt ± pyroxene
06CF286	134.20	137.25	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
06CF286	198.25	201.30	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
06CF286	198.25	201.30	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
06CF287	21.35	24.40	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
06CF287	64.05	67.10	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
06CF287	94.55	97.60	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
06CF287	137.25	140.30	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
06CF287	137.25	140.30	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
06CF287	216.55	219.60	Tmid	Tertiary and older	Mafic and intermediate dyke: phyrlic to aphyric andesite and basalt ± pyroxene
06CF287	240.95	243.00	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
06CF288	9.15	12.20	LTvn	Late Triassic	Vein systems: include stockworks and crackle veins containing quartz, chlorite, carbonate and sulphide
06CF288	54.90	57.95	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF288	82.35	85.40	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF288	97.60	100.65	Tmid	Tertiary and older	Mafic and intermediate dyke: phyrlic to aphyric andesite and basalt ± pyroxene
06CF288	122.00	125.05	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
06CF288	146.40	149.45	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
06CF288	179.95	183.00	LTSv	Stuhini Group	Andesite
06CF289	6.10	9.15	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
06CF289	39.65	42.70	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
06CF289	64.05	67.10	F	Fault	Fault
06CF289	100.65	103.70	F	Fault	Fault
06CF289	152.50	155.55	LTSv	Stuhini Group	Andesite
06CF289	173.85	176.90	LTSv	Stuhini Group	Andesite
06CF290	27.45	30.50	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
06CF290	57.95	61.00	Tmid	Tertiary and older	Mafic and intermediate dyke: phyrlic to aphyric andesite and basalt ± pyroxene
06CF290	100.65	103.70	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
06CF290	176.90	179.95	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
06CF290	219.60	222.65	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
06CF290	286.70	289.75	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF291	9.00	12.00	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF291	39.00	42.00	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF291	69.00	72.00	LTSv	Stuhini Group	Andesite
07CF291	99.00	102.00	LTSv	Stuhini Group	Andesite
07CF292	33.50	35.66	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF292	66.75	69.80	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF292	97.23	100.28	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF292	127.70	130.80	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF293	24.00	27.10	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF293	54.65	57.00	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF293	84.70	87.75	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF293	114.50	118.10	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF294	77.86	80.65	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite

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Hole Id	From (m)	To (m)	Rock Code (CUU4)	Description (1) (CUU4)	Description (2) (CUU4)
07CF294	102.05	105.40	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF294	132.95	135.70	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF294	148.30	151.35	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF295	6.70	8.70	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF295	36.10	39.15	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF295	66.45	69.50	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF295	96.90	99.95	Tmid	Tertiary and older	Mafic and intermediate dyke: phyrlic to aphyric andesite and basalt ± pyroxene
07CF295	118.75	120.00	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF296	24.75	27.80	LTSv	Stuhini Group	Andesite
07CF296	55.25	58.30	LTSv	Stuhini Group	Andesite
07CF296	85.75	88.82	LTSv	Stuhini Group	Andesite
07CF296	116.25	119.30	LTSv	Stuhini Group	Andesite
07CF296	146.75	149.80	LTSv	Stuhini Group	Andesite
07CF296	180.30	183.35	LTSv	Stuhini Group	Andesite
07CF297	50.13	52.20	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF297	80.48	83.53	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF297	111.44	114.59	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF297	151.65	153.95	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF298	14.30	17.37	LTSv	Stuhini Group	Andesite
07CF298	44.81	47.85	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF298	74.70	77.70	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF298	105.20	108.20	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF298	135.70	138.70	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF298	150.90	153.40	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF299	18.90	21.95	LTSv	Stuhini Group	Andesite
07CF299	49.38	52.43	LTSp	Stuhini Group	Augite porphyry
07CF299	79.86	82.91	LTSv	Stuhini Group	Andesite
07CF299	107.29	110.34	LTSv	Stuhini Group	Andesite
07CF300	14.63	17.68	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF300	45.11	48.12	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF300	75.59	78.64	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF300	103.02	106.07	Tmid	Tertiary and older	Mafic and intermediate dyke: phyrlic to aphyric andesite and basalt ± pyroxene
07CF300	117.96	119.20	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF301	39.32	42.37	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
07CF301	69.80	72.85	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
07CF301	100.28	103.33	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
07CF301	130.76	133.81	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
07CF301	158.19	161.23	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
07CF301	188.67	191.72	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
07CF302	60.66	63.70	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF302	118.57	121.62	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF302	146.00	149.05	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF303	5.79	8.84	LTSp	Stuhini Group	Augite porphyry
07CF303	30.18	33.22	LTSp	Stuhini Group	Augite porphyry

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07CF303	60.66	63.70	LTSp	Stuhini Group	Augite porphyry
07CF303	121.62	124.66	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
07CF304	4.60	5.80	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
07CF304	21.00	24.10	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
07CF304	36.30	39.30	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
07CF304	54.60	57.60	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
07CF304	78.90	82.00	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
07CF304	97.30	100.30	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
07CF304	112.50	115.50	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF304	124.70	127.70	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF304	136.90	139.90	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF305	38.10	39.30	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF305	69.80	72.85	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF305	97.20	100.30	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF305	121.70	124.70	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF306	24.40	27.44	LTSv	Stuhini Group	Andesite
07CF306	54.90	57.90	LTSv	Stuhini Group	Andesite
07CF306	83.84	86.60	LTSv	Stuhini Group	Andesite
07CF306	115.85	118.90	LTSv	Stuhini Group	Andesite
07CF307	41.76	44.81	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
07CF307	72.54	75.59	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF307	103.02	106.07	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF307	133.55	136.55	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF308	9.15	10.37	LTSv	Stuhini Group	Andesite
07CF308	40.89	43.92	LTSp	Stuhini Group	Augite porphyry
07CF308	71.32	74.37	LTSp	Stuhini Group	Augite porphyry
07CF308	101.82	104.87	LTSp	Stuhini Group	Augite porphyry
07CF309	9.45	12.50	LTSv	Stuhini Group	Andesite
07CF309	39.01	42.06	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
07CF309	69.50	72.50	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
07CF309	103.02	106.07	LTSv	Stuhini Group	Andesite
07CF310	14.63	17.67	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF310	45.11	48.15	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF310	75.59	78.63	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF310	103.02	106.07	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF311	8.53	11.60	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF311	39.00	42.10	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF311	69.50	72.50	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF311	100.00	103.05	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF311	127.40	130.50	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF311	160.98	163.40	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF311	191.46	194.51	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF312	2.43	5.18	Tmid	Tertiary and older	Mafic and intermediate dyke: phyrlic to aphyric andesite and basalt ± pyroxene
07CF312	8.22	11.58	LTSv	Stuhini Group	Andesite

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07CF312	32.90	35.35	Tmid	Tertiary and older	Mafic and intermediate dyke: phyric to aphyric andesite and basalt ± pyroxene
07CF312	53.95	57.30	Tmid	Tertiary and older	Mafic and intermediate dyke: phyric to aphyric andesite and basalt ± pyroxene
07CF312	63.39	66.44	LTSv	Stuhini Group	Andesite
07CF312	84.73	87.63	LTSv	Stuhini Group	Andesite
07CF312	107.90	110.30	LTSv	Stuhini Group	Andesite
07CF312	133.50	136.54	LTSv	Stuhini Group	Andesite
07CF312	151.80	154.80	Tmid	Tertiary and older	Mafic and intermediate dyke: phyric to aphyric andesite and basalt ± pyroxene
07CF313	29.26	32.31	LTSv	Stuhini Group	Andesite
07CF313	59.70	62.80	LTSv	Stuhini Group	Andesite
07CF313	90.20	93.30	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
07CF313	126.80	129.80	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
07CF313	187.76	190.80	Tmid	Tertiary and older	Mafic and intermediate dyke: phyric to aphyric andesite and basalt ± pyroxene
07CF313	206.04	209.10	LTSv	Stuhini Group	Andesite
07CF313	236.52	239.57	LTSv	Stuhini Group	Andesite
07CF313	267.00	270.05	LTSv	Stuhini Group	Andesite
07CF313	297.48	300.53	Tmid	Tertiary and older	Mafic and intermediate dyke: phyric to aphyric andesite and basalt ± pyroxene
07CF313	327.96	331.01	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
07CF313	358.14	361.49	LTSv	Stuhini Group	Andesite
07CF313	388.92	391.97	LTSv	Stuhini Group	Andesite
07CF313	419.10	421.84	LTSv	Stuhini Group	Andesite
07CF314	28.95	32.30	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
07CF314	71.93	74.98	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
07CF314	99.36	102.41	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
07CF314	130.14	133.19	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
07CF314	160.70	163.70	LTSv	Stuhini Group	Andesite
07CF314	191.30	194.20	LTSv	Stuhini Group	Andesite
07CF314	218.60	236.83	LTSv	Stuhini Group	Andesite
07CF314	255.12	256.70	LTSv	Stuhini Group	Andesite
07CF315	105.46	108.50	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
07CF315	129.84	132.89	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
07CF315	145.69	149.85	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
07CF316	8.53	11.28	Tmid	Tertiary and older	Mafic and intermediate dyke: phyric to aphyric andesite and basalt ± pyroxene
07CF316	38.71	41.75	Tmid	Tertiary and older	Mafic and intermediate dyke: phyric to aphyric andesite and basalt ± pyroxene
07CF316	69.19	72.24	LTSp	Stuhini Group	Augite porphyry
07CF316	96.62	99.67	LTSp	Stuhini Group	Augite porphyry
07CF316	130.15	133.20	Tmid	Tertiary and older	Mafic and intermediate dyke: phyric to aphyric andesite and basalt ± pyroxene
07CF316	160.63	163.68	LTSv	Stuhini Group	Andesite
07CF316	191.11	194.16	LTSv	Stuhini Group	Andesite
07CF316	221.59	224.03	LTSv	Stuhini Group	Andesite
07CF316	249.09	252.13	LTSv	Stuhini Group	Andesite
07CF316	279.57	282.62	LTSv	Stuhini Group	Andesite
07CF316	309.45	311.30	Tmid	Tertiary and older	Mafic and intermediate dyke: phyric to aphyric andesite and basalt ± pyroxene
07CF316	340.55	343.60	LTSv	Stuhini Group	Andesite
07CF316	367.90	371.00	LTSv	Stuhini Group	Andesite
07CF316	401.40	404.50	LTSp	Stuhini Group	Augite porphyry
07CF316	428.96	432.01	LTSp	Stuhini Group	Augite porphyry
07CF316	459.45	462.50	LTSp	Stuhini Group	Augite porphyry
07CF316	489.94	492.99	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
07CF316	511.28	517.38	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia

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07CF316	541.16	544.51	LTSp	Stuhini Group	Augite porphyry
07CF316	569.21	572.26	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
07CF316	599.54	602.59	LTSv	Stuhini Group	Andesite
07CF316	629.11	632.16	Tmid	Tertiary and older	Mafic and intermediate dyke: phyric to aphyric andesite and basalt ± pyroxene
07CF317	22.55	24.38	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF317	51.82	54.86	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF317	82.30	85.34	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF317	109.73	112.78	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
07CF319	9.60	11.28	LTSv	Stuhini Group	Andesite
07CF319	39.02	41.77	LTSv	Stuhini Group	Andesite
07CF319	79.88	83.23	LTSv	Stuhini Group	Andesite
07CF319	99.70	102.74	LTSv	Stuhini Group	Andesite
07CF319	130.19	133.23	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
07CF319	163.72	167.07	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
07CF320A	7.00	9.15	LTSv	Stuhini Group	Andesite
07CF320B	27.45	30.00	F	Fault	Fault
08CF321	33.55	36.60	LTSv	Stuhini Group	Andesite
08CF321	64.05	67.10	LTSv	Stuhini Group	Andesite
08CF321	94.55	97.60	LTSv	Stuhini Group	Andesite
08CF321	125.05	128.10	LTSv	Stuhini Group	Andesite
08CF321	155.55	158.60	LTSv	Stuhini Group	Andesite
08CF321	186.05	189.10	LTSv	Stuhini Group	Andesite
08CF321	216.55	219.60	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
08CF321	247.05	250.10	LTSv	Stuhini Group	Andesite
08CF321	277.55	280.60	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
08CF321	305.00	308.05	LTSv	Stuhini Group	Andesite
08CF321	335.50	335.90	LTSv	Stuhini Group	Andesite
08CF322	3.60	6.10	LTSp	Stuhini Group	Augite porphyry
08CF322	33.55	36.60	LTSp	Stuhini Group	Augite porphyry
08CF322	64.05	67.10	LTSv	Stuhini Group	Andesite
08CF322	94.55	97.60	LTSv	Stuhini Group	Andesite
08CF322	131.15	134.20	LTSp	Stuhini Group	Augite porphyry
08CF323	11.27	12.20	LTSp	Stuhini Group	Augite porphyry
08CF323	42.70	45.75	LTSv	Stuhini Group	Andesite
08CF323	73.20	76.25	F	Fault	Fault
08CF323	103.70	106.75	LTSv	Stuhini Group	Andesite
08CF323	134.20	137.25	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
08CF324	9.15	12.20	LTSp	Stuhini Group	Augite porphyry
08CF324	39.65	42.70	LTSp	Stuhini Group	Augite porphyry
08CF324	67.10	70.15	LTSp	Stuhini Group	Augite porphyry
08CF324	97.60	100.65	LTSp	Stuhini Group	Augite porphyry
08CF324	128.10	131.15	LTSv	Stuhini Group	Andesite
08CF324	152.50	154.53	LTSp	Stuhini Group	Augite porphyry
08CF325	8.00	9.15	LTSv	Stuhini Group	Andesite

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Hole Id	From (m)	To (m)	Rock Code (CUU4)	Description (1) (CUU4)	Description (2) (CUU4)
08CF325	39.65	42.70	LTSp	Stuhini Group	Augite porphyry
08CF325	70.15	73.20	LTSv	Stuhini Group	Andesite
08CF325	100.65	103.70	LTSv	Stuhini Group	Andesite
08CF325	131.15	134.20	LTSv	Stuhini Group	Andesite
08CF326	6.10	9.15	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
08CF326	33.55	36.60	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
08CF326	48.80	51.85	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
08CF326	79.30	82.35	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
08CF326	106.75	109.80	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
08CF326	137.25	140.30	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
08CF326	161.65	164.70	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
08CF326	179.95	182.88	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
08CF327	14.32	15.25	LTSv	Stuhini Group	Andesite
08CF327	45.75	48.80	LTSv	Stuhini Group	Andesite
08CF327	76.25	79.30	LTSp	Stuhini Group	Augite porphyry
08CF327	103.70	106.75	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
08CF327	134.20	136.24	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
08CF328	39.65	42.70	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF328	70.15	73.20	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF328	100.65	103.70	LTSv	Stuhini Group	Andesite
08CF328	131.15	134.20	LTSv	Stuhini Group	Andesite
08CF328	161.65	164.70	LTSv	Stuhini Group	Andesite
08CF328	192.15	195.20	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF328	219.60	222.65	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF328	250.10	253.15	LTSv	Stuhini Group	Andesite
08CF328	280.60	283.65	LTSv	Stuhini Group	Andesite
08CF329	12.20	15.25	LTSv	Stuhini Group	Andesite
08CF329	42.70	45.75	LTSv	Stuhini Group	Andesite
08CF329	73.20	76.25	LTvn	Late Triassic	Vein systems: include stockworks and crackle veins containing quartz, chlorite, carbonate and sulphide
08CF329	94.55	97.60	LTvn	Late Triassic	Vein systems: include stockworks and crackle veins containing quartz, chlorite, carbonate and sulphide
08CF329	106.75	109.80	LTSp	Stuhini Group	Augite porphyry
08CF329	128.10	131.15	LTSp	Stuhini Group	Augite porphyry
08CF329	161.65	164.70	LTSp	Stuhini Group	Augite porphyry
08CF329	189.10	192.15	LTSp	Stuhini Group	Augite porphyry
08CF329	213.50	216.55	LTSp	Stuhini Group	Augite porphyry
08CF329	240.95	244.00	LTSp	Stuhini Group	Augite porphyry
08CF329	271.45	271.73	LTSp	Stuhini Group	Augite porphyry
08CF330A	52.12	54.90	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
08CF330A	82.35	85.40	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
08CF330A	112.85	115.90	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
08CF332A	9.45	12.20	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
08CF332A	39.65	42.70	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
08CF332A	70.15	73.20	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
08CF332A	97.60	99.39	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
08CF333	3.65	6.10	LTSp	Stuhini Group	Augite porphyry
08CF333	33.55	36.60	LTSv	Stuhini Group	Andesite

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Hole Id	From (m)	To (m)	Rock Code (CUU4)	Description (1) (CUU4)	Description (2) (CUU4)
08CF333	64.05	67.10	LTSv	Stuhini Group	Andesite
08CF333	94.55	97.60	LTSv	Stuhini Group	Andesite
08CF333	125.05	128.10	LTSv	Stuhini Group	Andesite
08CF333	149.45	150.57	LTSp	Stuhini Group	Augite porphyry
08CF335	32.61	33.55	LTSv	Stuhini Group	Andesite
08CF335	67.10	70.15	LTSv	Stuhini Group	Andesite
08CF337A	30.33	30.50	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF337A	57.95	60.05	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF338	45.75	48.80	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
08CF338	76.25	79.30	Tmid	Tertiary and older	Mafic and intermediate dyke: phyrlic to aphyric andesite and basalt ± pyroxene
08CF338	106.75	109.80	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
08CF338	167.75	170.80	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
08CF338	195.20	198.25	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
08CF338	225.70	228.75	Ejtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
08CF338	244.00	245.36	LTSv	Stuhini Group	Andesite
08CF339	85.40	88.45	LTSp	Stuhini Group	Augite porphyry
08CF339	112.85	115.90	LTSp	Stuhini Group	Augite porphyry
08CF339	143.35	146.40	LTSs	Stuhini Group	Sedimentary and volcaniclastic rocks: includes tuff lapilli tuff and breccia
08CF339	155.55	158.60	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF339	170.80	173.85	LTSs	Stuhini Group	Sedimentary and volcaniclastic rocks: includes tuff lapilli tuff and breccia
08CF339	198.25	199.34	LTSs	Stuhini Group	Sedimentary and volcaniclastic rocks: includes tuff lapilli tuff and breccia
08CF341	42.70	45.75	LTSv	Stuhini Group	Andesite
08CF341	73.20	76.25	LTSv	Stuhini Group	Andesite
08CF341	103.70	106.75	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF341	131.15	134.20	LTSv	Stuhini Group	Andesite
08CF341	161.65	164.70	LTSv	Stuhini Group	Andesite
08CF341	167.75	170.80	Tmid	Tertiary and older	Mafic and intermediate dyke: phyrlic to aphyric andesite and basalt ± pyroxene
08CF341	198.25	201.30	LTSv	Stuhini Group	Andesite
08CF341	228.75	231.80	LTSv	Stuhini Group	Andesite
08CF341	259.25	262.30	LTSv	Stuhini Group	Andesite
08CF341	298.90	301.95	LTSv	Stuhini Group	Andesite
08CF341	329.40	332.45	LTSv	Stuhini Group	Andesite
08CF341	359.90	362.95	LTSv	Stuhini Group	Andesite
08CF341	390.40	393.45	LTSv	Stuhini Group	Andesite
08CF341	417.85	420.90	LTSv	Stuhini Group	Andesite
08CF341	445.30	448.35	LTSv	Stuhini Group	Andesite
08CF341	478.85	481.90	LTSv	Stuhini Group	Andesite
08CF341	509.35	512.40	LTSv	Stuhini Group	Andesite
08CF341	536.80	539.85	LTSv	Stuhini Group	Andesite
08CF342	27.45	30.50	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
08CF342	39.65	42.70	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
08CF342	45.75	48.80	Tmid	Tertiary and older	Mafic and intermediate dyke: phyrlic to aphyric andesite and basalt ± pyroxene
08CF342	54.90	57.95	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF342	70.15	73.20	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF342	79.30	82.35	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
08CF342	97.60	100.65	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
08CF342	118.95	122.00	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite

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Hole Id	From (m)	To (m)	Rock Code (CUU4)	Description (1) (CUU4)	Description (2) (CUU4)
08CF342	140.30	143.35	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
08CF342	158.60	161.65	Tmid	Tertiary and older	Mafic and intermediate dyke: phyrlic to aphyric andesite and basalt ± pyroxene
08CF342	176.90	179.95	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
08CF342	192.15	195.20	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF342	204.35	207.40	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
08CF342	216.55	219.60	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF344	29.26	30.50	LTSv	Stuhini Group	Andesite
08CF344	48.80	51.85	LTSv	Stuhini Group	Andesite
08CF344	67.10	70.15	LTSv	Stuhini Group	Andesite
08CF344	88.45	91.50	LTSv	Stuhini Group	Andesite
08CF344	109.80	112.85	LTSv	Stuhini Group	Andesite
08CF344	128.10	131.15	LTSv	Stuhini Group	Andesite
08CF344	149.45	152.50	LTSv	Stuhini Group	Andesite
08CF344	167.75	170.80	LTSv	Stuhini Group	Andesite
08CF344	189.10	192.15	LTSv	Stuhini Group	Andesite
08CF344	207.40	210.45	LTSv	Stuhini Group	Andesite
08CF344	228.75	231.80	LTSv	Stuhini Group	Andesite
08CF344	247.05	250.10	LTSv	Stuhini Group	Andesite
08CF345	28.04	30.50	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
08CF345	48.80	51.85	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
08CF345	67.10	70.15	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
08CF345	88.45	91.50	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
08CF345	100.65	101.19	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
08CF347	4.60	6.10	LTSv	Stuhini Group	Andesite
08CF347	30.50	33.55	LTSv	Stuhini Group	Andesite
08CF347	42.70	45.75	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
08CF347	79.30	82.35	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
08CF347	109.80	112.85	LTSv	Stuhini Group	Andesite
08CF347	146.40	149.45	LTSv	Stuhini Group	Andesite
08CF347	176.90	179.95	LTSv	Stuhini Group	Andesite
08CF347	216.55	219.60	LTSv	Stuhini Group	Andesite
08CF347	259.25	262.30	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
08CF347	292.80	295.85	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
08CF347	323.30	326.35	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
08CF347	359.90	362.95	LTSv	Stuhini Group	Andesite
08CF347	393.45	396.50	LTSv	Stuhini Group	Andesite
08CF347	423.95	427.00	Tmid	Tertiary and older	Mafic and intermediate dyke: phyrlic to aphyric andesite and basalt ± pyroxene
08CF347	460.55	463.60	Tmid	Tertiary and older	Mafic and intermediate dyke: phyrlic to aphyric andesite and basalt ± pyroxene
08CF348	33.55	36.60	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF348	48.80	51.85	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF348	64.05	67.10	F	Fault	Fault
08CF348	76.25	79.30	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF348	94.55	97.60	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF348	118.95	122.00	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF348	137.25	140.30	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF348	158.60	160.93	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
08CF351	27.45	30.50	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF351	48.80	51.85	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith

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Hole Id	From (m)	To (m)	Rock Code (CUU4)	Description (1) (CUU4)	Description (2) (CUU4)
08CF351	73.20	76.25	Tmid	Tertiary and older	Mafic and intermediate dyke: phyrlic to aphyric andesite and basalt ± pyroxene
08CF351	94.55	97.60	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF351	125.05	128.10	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF351	152.50	155.55	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF351	179.95	183.00	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF351	207.40	210.45	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF351	231.80	234.85	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF351	256.20	259.25	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF351	286.70	289.75	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF351	305.00	308.05	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF351	314.15	316.68	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF363	14.63	15.25	LTSv	Stuhini Group	Andesite
08CF363	27.45	30.50	LTSv	Stuhini Group	Andesite
08CF363	42.70	45.75	LTSv	Stuhini Group	Andesite
08CF363	61.00	62.48	LTSv	Stuhini Group	Andesite
08CF364	13.06	15.25	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
08CF364	27.45	30.50	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
08CF364	42.70	45.75	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
08CF364	54.90	55.47	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
08CF366	5.49	6.10	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
08CF366	30.50	33.55	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
08CF366	61.00	64.05	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
08CF366	88.45	91.50	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF366	106.75	109.80	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
08CF366	118.95	122.00	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
08CF366	158.60	161.65	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
08CF366	189.10	192.15	LTSs	Stuhini Group	Sedimentary and volcanoclastic rocks: includes tuff lapilli tuff and breccia
08CF366	201.30	204.35	Tmid	Tertiary and older	Mafic and intermediate dyke: phyrlic to aphyric andesite and basalt ± pyroxene
08CF366	222.65	225.70	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF366	253.15	256.20	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
08CF366	271.45	273.71	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
T80CH112	52.12	52.43	LTSv	Stuhini Group	Andesite
T80CH113	24.69	24.99	Tmid	Tertiary and older	Mafic and intermediate dyke: phyrlic to aphyric andesite and basalt ± pyroxene
T80CH113	299.62	300.23	EJtx	Early Jurassic	Tourmaline breccia: quartz-epidote-chlorite-tourmaline pyrite matrix with xenoliths of feldspar-quartz porphyry, granodiorite and andesitic rocks
T80CH140	9.14	9.45	LTSv	Stuhini Group	Andesite
T81CH166	118.57	118.87	LTHp	Hickman Batholith	Feldspar-quartz porphyry, related to late phases of the Hickman Batholith
T81CH185	35.36	35.66	LTSv	Stuhini Group	Andesite
T81CH207	79.71	79.86	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite
T81CH207	81.99	82.60	LTHg	Hickman Batholith	Suite of intrusive rocks including monzonite, quartz monzonite and granodiorite

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 pH of DI water used for paste pH ranged from 6.0 - 6.2

Hole Id	From (m)	To (m)	Paste				Carbonate Leach	HCl Leachable	S (BaSO ₄) (%)	S (del _{actual}) (%)	S (del) (%)	TAP (kg CaCO ₃ /t)	SAP (kg CaCO ₃ /t)	PAP (kg CaCO ₃ /t)	NP (kg CaCO ₃ /t)	Available	Total	Inorganic	Inorganic
			pH	S (Total) (% Leco)	S (Sulphide) (% Leco)	S (Sulphide) (% Calc)	S (Sulphate) (%)	S (Sulphate) (%)								NP (kg CaCO ₃ /t)	Total C (% Leco)	Inorganic C (%)	Inorganic CO ₂ (%)
Method			OA-ELE07	S-IR08	S-IR07	S-CAL06	S-GRA06	S-GRA06a	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	C-IR07	C-GAS05	C-GAS05	
MDL			0.1	0.01	0.01	0.01	0.01	0.01						1	0.01	0.05	0.2		
05CF234	18.29	21.34	7.6	0.8	0.69	0.795	0.02	0.005	0.027	0.078	0.078	25.0	24.0	19.7	42	32	0.4	0.38	1.4
05CF234	27.43	30.48	7.9	0.62	0.6	0.615	0.03	0.005	0.010	0.005	0.005	19.4	18.9	12.5	64	54	0.76	0.72	2.6
05CF234	64.01	67.06	7.9	1.47	1.39	1.465	0.02	0.005	0.013	0.062	0.062	45.9	45.4	37.8	49	39	0.52	0.48	1.8
05CF234	85.34	88.39	8.2	0.26	0.22	0.255	0.02	0.005	0.006	0.029	0.029	8.1	7.8	2.8	40	30	0.33	0.21	0.8
05CF234	137.16	140.21	8	1.31	0.62	0.6	0.74	0.71	0.008	-0.028	0.000	40.9	19.4	10.6	41	31	0.29	0.28	1
05CF234	158.50	161.54	8.4	0.4	0.41	0.395	0.01	0.005	0.008	-0.023	0.000	12.5	12.8	4.7	49	39	0.41	0.35	1.3
05CF235	18.29	21.34	8.2	0.77	0.76	0.765	0.01	0.005	0.010	-0.005	0.000	24.1	23.8	19.1	66	56	0.71	0.7	2.6
05CF235	39.62	42.67	8.2	1.46	1.35	1.455	0.03	0.005	0.017	0.088	0.088	45.6	44.9	40.4	74	64	0.85	0.83	3
05CF235	88.39	91.44	8.1	0.34	0.28	0.335	0.03	0.005	0.021	0.034	0.034	10.6	9.8	5.6	78	68	0.92	0.92	3.4
05CF235	100.58	103.63	8	0.69	0.25	0.27	0.45	0.42	0.006	0.014	0.014	21.6	8.2	0.2	85	75	0.9	0.87	3.2
05CF236	18.29	21.34	8.3	0.29	0.29	0.285	0.03	0.005	0.013	-0.018	0.000	9.1	9.1	0.2	91	81	1.18	1.19	4.4
05CF236	60.96	64.01	8	0.26	0.2	0.255	0.02	0.005	0.008	0.047	0.047	8.1	7.7	0.2	116	106	1.43	1.37	5
05CF236	73.15	76.20	7.6	0.14	0.04	0.135	0.02	0.005	0.015	0.080	0.080	4.4	3.8	0.2	170	160	1.92	1.9	7
05CF236	88.39	91.44	7.7	0.17	0.14	0.165	0.04	0.005	0.006	0.019	0.019	5.3	5.0	0.2	73	63	0.88	0.86	3.2
05CF236	106.68	109.73	7.9	0.13	0.12	0.125	0.02	0.005	0.013	-0.008	0.000	4.1	3.8	0.2	219	209	2.3	2.28	8.4
05CF236	128.02	131.06	8.1	0.3	0.29	0.295	0.01	0.005	0.002	0.003	0.003	9.4	9.2	0.2	64	54	0.7	0.69	2.5
05CF239	27.43	30.48	8.3	0.15	0.14	0.145	0.005	0.005	0.004	0.001	0.001	4.7	4.4	0.2	89	79	0.93	0.87	3.2
05CF239	73.15	76.20	8.3	0.19	0.19	0.185	0.01	0.005	0.004	-0.009	0.000	5.9	5.9	0.2	118	108	1.14	1.12	4.1
05CF239	103.63	106.68	8.4	0.34	0.34	0.335	0.01	0.005	0.004	-0.009	0.000	10.6	10.6	0.2	100	90	1.03	1.02	3.7
05CF239	143.26	146.30	8.5	0.17	0.14	0.165	0.01	0.005	0.025	0.000	0.000	5.3	4.4	0.2	47	37	0.43	0.25	0.9
05CF239	201.17	204.22	8.6	0.44	0.41	0.435	0.005	0.005	0.002	0.023	0.023	13.8	13.5	6.1	111	101	1.05	0.95	3.5
05CF240	9.14	12.19	8.6	0.34	0.32	0.335	0.01	0.005	0.006	0.009	0.009	10.6	10.3	2.0	136	126	1.56	1.54	5.7
05CF240	67.06	70.10	8.6	0.15	0.13	0.145	0.005	0.005	0.006	0.009	0.009	4.7	4.3	0.2	73	63	0.88	0.84	3.1
05CF240	94.49	97.54	8.6	0.26	0.26	0.255	0.01	0.005	0.004	-0.009	0.000	8.1	8.1	0.2	95	85	0.84	0.74	2.7
05CF240	134.11	137.16	8.4	0.52	0.52	0.515	0.005	0.005	0.004	-0.009	0.000	16.3	16.3	0.2	79	69	0.73	0.44	1.6
05CF240	143.26	146.30	8.3	0.44	0.45	0.435	0.01	0.005	0.004	-0.019	0.000	13.8	14.1	0.2	59	49	0.61	0.6	2.2
05CF243	9.14	12.19	8.1	0.08	0.05	0.075	0.005	0.005	0.004	0.021	0.021	2.5	2.2	0.2	125	115	1.43	1.39	5.1
05CF243	42.67	45.72	7.8	0.18	0.16	0.175	0.005	0.005	0.004	0.011	0.011	5.6	5.3	0.2	172	162	2.23	2.21	8.1
05CF243	67.06	70.10	7.6	0.46	0.46	0.45	0.005	0.01	0.004	-0.014	0.000	14.4	14.4	1.6	133	123	1.59	0.27	1
05CF243	103.63	106.68	7.6	0.13	0.1	0.125	0.02	0.005	0.017	0.008	0.008	4.1	3.4	0.2	143	133	1.7	1.69	6.2
05CF243	143.26	146.30	7.7	0.21	0.2	0.2	0.005	0.01	0.008	-0.008	0.000	6.6	6.3	0.2	75	65	0.51	0.47	1.7
05CF243	192.02	195.07	7.7	0.22	0.2	0.215	0.01	0.005	0.006	0.009	0.009	6.9	6.5	0.2	102	92	1.06	1.05	3.8
05CF243	225.55	228.60	7.6	0.37	0.32	0.365	0.02	0.005	0.002	0.043	0.043	11.6	11.3	0.2	88	78	0.76	0.73	2.7
05CF243	265.18	268.22	7.8	0.44	0.42	0.41	0.01	0.03	0.008	-0.018	0.000	13.8	13.1	6.7	119	109	1.2	1.18	4.3
05CF244	9.14	12.19	8.2	0.68	0.69	0.675	0.01	0.005	0.002	-0.017	0.000	21.3	21.6	15.0	53	43	0.64	0.66	2.4
05CF244	27.43	30.48	8.2	0.14	0.13	0.135	0.005	0.005	0.004	0.001	0.001	4.4	4.1	0.2	114	104	1.35	1.3	4.8
05CF244	161.54	164.59	8.2	0.19	0.19	0.185	0.005	0.005	0.004	-0.009	0.000	5.9	5.9	0.2	84	74	0.78	0.8	2.9
05CF245	51.82	54.86	8.1	0.32	0.31	0.315	0.01	0.005	0.008	-0.003	0.000	10.0	9.7	5.0	94	84	0.77	0.74	2.7
05CF245	100.58	103.63	8.1	1.79	1.8	1.785	0.01	0.005	0.010	-0.025	0.000	55.9	56.3	42.2	112	102	0.95	0.91	3.3
05CF245	100.58	103.63	7.9	1.95	1.8	1.945	0.01	0.005	0.008	0.137	0.137	60.9	60.5	45.8	102	92	0.85	0.84	3.1
05CF246	12.19	15.24	7.8	0.19	0.13	0.185	0.01	0.005	0.021	0.034	0.034	5.9	5.1	1.2	77	67	0.63	0.59	2.2
05CF246	64.01	67.06	7.8	0.23	0.24	0.225	0.005	0.005	0.004	-0.019	0.000	7.2	7.5	0.2	136	126	1.33	1.28	4.7
05CF246	82.30	85.34	7.8	1.04	1.03	1.035	0.02	0.005	0.010	-0.005	0.000	32.5	32.2	14.7	76	66	0.76	0.75	2.8
05CF246	103.63	106.68	7.9	1.82	1.82	1.815	0.02	0.005	0.015	-0.020	0.000	56.9	56.9	47.4	111	101	1.25	1.26	4.6
05CF246	103.63	106.68	7.9	1.93	1.91	1.925	0.03	0.005	0.019	-0.004	0.000	60.3	59.7	49.2	122	112	1.38	1.35	5

Project: Schaft Creek
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 pH of DI water used for paste pH ranged from 6.0 - 6.2

Hole Id	From (m)	To (m)	Paste				Carbonate Leach	HCl Leachable	S (BaSO ₄) (%)	S (del _{actual}) (%)	S (del) (%)	TAP (kg CaCO ₃ /t) Calculated	SAP (kg CaCO ₃ /t) Calculated	PAP (kg CaCO ₃ /t) Calculated	NP (kg CaCO ₃ /t) OA-VOL08 1	Available	Total	Inorganic	Inorganic
			pH	S (Total) (% Leco)	S (Sulphide) (% Leco)	S (Sulphide) (% Calc)	S (Sulphate) (%)	S (Sulphate) (%)								NP (% Leco)	C (%)	C (%)	CO ₂ (%)
Method			OA-ELE07	S-IR08	S-IR07	S-CAL06	S-GRA06	S-GRA06a	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	C-IR07	C-GAS05	C-GAS05	
MDL			0.1	0.01	0.01	0.01	0.01	0.01							0.01	0.05	0.2		
05CF246	155.45	158.50	8.1	0.13	0.13	0.125	0.01	0.005	0.004	-0.009	0.000	4.1	4.1	1.6	77	67	0.59	0.57	2.1
05CF247	12.19	15.24	8	0.11	0.08	0.07	0.005	0.04	0.010	-0.020	0.000	3.4	2.5	0.2	111	101	1.03	1.03	3.8
05CF247	33.53	36.58	8.1	0.02	0.02	0.015	0.005	0.005	0.008	-0.013	0.000	0.6	0.6	0.2	81	71	0.68	0.65	2.4
05CF247	57.91	60.96	8.1	0.08	0.07	0.075	0.005	0.005	0.017	-0.012	0.000	2.5	2.2	0.2	75	65	0.56	0.56	2.1
05CF247	76.20	79.25	8.2	0.19	0.16	0.185	0.005	0.005	0.019	0.006	0.006	5.9	5.2	0.2	66	56	0.55	0.54	2
05CF247	100.58	103.63	7.9	0.14	0.12	0.135	0.005	0.005	0.008	0.007	0.007	4.4	4.0	0.2	82	72	0.72	0.73	2.7
05CF248	36.58	39.62	7.8	0.13	0.12	0.125	0.005	0.005	0.006	-0.001	0.000	4.1	3.8	0.2	103	93	1.05	1.04	3.8
05CF248	79.25	82.30	7.9	0.08	0.03	0.075	0.005	0.005	0.006	0.039	0.039	2.5	2.1	0.2	130	120	1.34	1.34	4.9
05CF248	103.63	106.68	8	0.13	0.09	0.125	0.02	0.005	0.025	0.010	0.010	4.1	3.1	0.2	151	141	1.72	1.72	6.3
05CF248	131.06	134.11	8	0.12	0.09	0.115	0.02	0.005	0.019	0.006	0.006	3.8	3.0	0.2	118	108	1.33	1.31	4.8
05CF248	146.30	149.35	8	0.31	0.29	0.305	0.01	0.005	0.010	0.005	0.005	9.7	9.2	0.2	95	85	0.94	0.91	3.3
05CF248	158.50	161.54	7.8	0.14	0.09	0.135	0.02	0.005	0.031	0.014	0.014	4.4	3.2	0.2	128	118	1.44	1.4	5.1
05CF248	210.31	213.36	7.8	0.22	0.2	0.215	0.02	0.005	0.006	0.009	0.009	6.9	6.5	0.2	121	111	1.2	1.2	4.4
05CF248	219.46	222.50	7.9	0.09	0.07	0.085	0.01	0.005	0.010	0.005	0.005	2.8	2.3	0.2	92	82	0.85	0.82	3
06CF249	18.30	21.35	8.5	0.11	0.1	0.09	0.02	0.02	0.004	-0.014	0.000	3.4	3.1	0.2	66	56	0.73	0.72	2.6
06CF249	76.25	79.30	8.2	0.39	0.36	0.36	0.04	0.03	0.010	-0.010	0.000	12.2	11.3	0.2	63	53	0.61	0.59	2.2
06CF249	91.50	94.55	8	0.6	0.48	0.54	0.05	0.06	0.015	0.045	0.045	18.8	16.4	0.2	68	58	0.77	0.71	2.6
06CF249	109.80	112.85	8	1.29	1.12	1.24	0.08	0.05	0.036	0.084	0.084	40.3	37.6	0.2	40	30	0.42	0.4	1.5
06CF249	109.80	112.85	8.1	1.3	1.31	1.27	0.06	0.03	0.036	-0.076	0.000	40.6	40.9	0.2	38	28	0.42	0.37	1.3
06CF249	125.05	128.10	8.1	0.61	0.49	0.55	0.09	0.06	0.021	0.039	0.039	19.1	16.5	0.2	42	32	0.41	0.32	1.2
06CF251	24.40	27.45	8.6	0.32	0.3	0.31	0.03	0.01	0.010	0.000	0.000	10.0	9.4	0.2	54	44	0.51	0.52	1.9
06CF251	33.55	36.60	8.5	0.1	0.08	0.095	0.01	0.005	0.008	0.007	0.007	3.1	2.7	2.0	74	64	0.78	0.71	2.6
06CF251	48.80	51.85	9	0.21	0.2	0.2	0.02	0.01	0.004	-0.004	0.000	6.6	6.3	0.2	62	52	0.63	0.61	2.2
06CF251	76.25	79.30	8.9	0.12	0.12	0.115	0.01	0.005	0.008	-0.013	0.000	3.8	3.8	0.2	70	60	0.85	0.86	3.1
06CF251	94.55	97.60	9.2	0.06	0.05	0.055	0.02	0.005	0.013	-0.008	0.000	1.9	1.6	0.2	59	49	0.7	0.68	2.5
06CF252	18.30	21.35	8.9	0.08	0.06	0.07	0.01	0.01	0.013	-0.003	0.000	2.5	1.9	0.2	48	38	0.38	0.36	1.3
06CF252	24.40	27.45	8.4	0.25	0.2	0.21	0.02	0.04	0.006	0.004	0.004	7.8	6.4	0.2	46	36	0.54	0.47	1.7
06CF252	39.65	42.70	8.1	0.59	0.47	0.54	0.04	0.05	0.013	0.057	0.057	18.4	16.5	0.2	34	24	0.25	0.25	0.9
06CF252	54.90	57.95	8.4	0.26	0.2	0.24	0.03	0.02	0.008	0.032	0.032	8.1	7.2	0.2	51	41	0.49	0.51	1.9
06CF252	76.25	78.00	8.7	0.13	0.11	0.12	0.02	0.01	0.013	-0.003	0.000	4.1	3.4	0.2	79	69	0.91	0.89	3.3
06CF254	15.25	18.30	9.1	0.08	0.06	0.07	0.02	0.01	0.004	0.006	0.006	2.5	2.1	0.2	70	60	1.09	0.06	0.2
06CF254	48.80	51.85	8.7	0.19	0.17	0.17	0.02	0.02	0.004	-0.004	0.000	5.9	5.3	0.2	48	38	0.41	0.36	1.3
06CF254	82.35	85.40	8.1	0.24	0.16	0.18	0.06	0.06	0.006	0.014	0.014	7.5	5.4	0.2	60	50	0.62	0.61	2.2
06CF256	18.30	21.35	8.3	0.1	0.09	0.095	0.01	0.005	0.004	0.001	0.001	3.1	2.8	0.2	86	76	1.16	1.17	4.3
06CF256	94.55	97.60	8.2	0.19	0.18	0.17	0.03	0.02	0.013	-0.023	0.000	5.9	5.6	0.2	75	65	0.81	0.81	3
06CF256	167.75	170.80	8	0.59	0.55	0.56	0.05	0.03	0.010	0.000	0.000	18.4	17.2	6.1	50	40	0.6	0.57	2.1
06CF256	219.60	222.65	8.5	0.21	0.19	0.205	0.03	0.005	0.008	0.007	0.007	6.6	6.1	0.2	86	76	1	1.01	3.7
06CF256	280.60	283.65	8.3	0.11	0.08	0.08	0.03	0.01	0.015	-0.015	0.000	3.4	2.5	0.2	142	132	1.47	1.43	5.2
06CF256	280.60	283.65	8.5	0.09	0.08	0.06	0.03	0.03	0.010	-0.030	0.000	2.8	2.5	0.2	124	114	1.47	1.4	5.1
06CF258	30.50	33.55	8.4	0.21	0.21	0.2	0.02	0.01	0.004	-0.014	0.000	6.6	6.6	0.2	86	76	1.19	1.11	4.1
06CF258	70.15	73.20	8.5	0.16	0.13	0.15	0.02	0.01	0.004	0.016	0.016	5.0	4.6	0.2	86	76	1.05	1.01	3.7
06CF258	122.00	125.05	7.8	0.47	0.47	0.46	0.02	0.01	0.004	-0.014	0.000	14.7	14.7	0.2	82	72	0.97	0.96	3.5
06CF258	186.05	189.10	7.7	0.78	0.73	0.73	0.08	0.05	0.033	-0.033	0.000	24.4	22.8	11.4	76	66	1	0.99	3.6
06CF258	228.75	231.80	7.6	0.35	0.33	0.28	0.05	0.07	0.002	-0.052	0.000	10.9	10.3	3.6	74	64	0.87	0.83	3.1

Project: Schaft Creek
Client: Copper Fox Metals Inc.

Data: ABA Data

Comments:

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 pH of DI water used for paste pH ranged from 6.0 - 6.2

Hole Id	From (m)	To (m)	Paste				Carbonate Leach	HCl Leachable	S (BaSO ₄) (%)	S (del _{actual}) (%)	S (del) (%)	TAP (kg CaCO ₃ /t)	SAP (kg CaCO ₃ /t)	PAP (kg CaCO ₃ /t)	NP (kg CaCO ₃ /t)	Available	Total	Inorganic	Inorganic
			pH	S (Total) (% Leco)	S (Sulphide) (% Leco)	S (Sulphide) (% Calc)	S (Sulphate) (%)	S (Sulphate) (%)								NP	Total	Inorganic	Inorganic
Method			OA-ELE07	S-IR08	S-IR07	S-CAL06	S-GRA06	S-GRA06a	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	C	C	C	CO ₂
MDL			0.1	0.01	0.01	0.01	0.01	0.01						1	0.01	0.05	0.2		
06CF259	24.40	27.45	8.5	0.19	0.17	0.185	0.01	0.005	0.004	0.011	0.011	5.9	5.7	0.2	80	70	1.01	0.98	3.6
06CF259	67.10	70.15	8.4	0.22	0.2	0.215	0.02	0.005	0.010	0.005	0.005	6.9	6.4	0.3	71	61	0.84	0.79	2.9
06CF259	115.90	118.95	8.2	0.35	0.27	0.345	0.03	0.005	0.015	0.060	0.060	10.9	10.3	1.0	75	65	0.88	0.86	3.1
06CF259	173.85	176.90	8.4	0.26	0.21	0.255	0.02	0.005	0.004	0.041	0.041	8.1	7.8	0.2	90	80	1.13	1.11	4.1
06CF259	231.80	234.85	8.4	0.19	0.17	0.185	0.02	0.005	0.004	0.011	0.011	5.9	5.7	0.2	80	70	0.99	0.97	3.6
06CF259	271.45	274.50	8.3	0.39	0.34	0.385	0.03	0.005	0.004	0.041	0.041	12.2	11.9	4.3	134	124	1.36	1.35	5
06CF259	298.90	301.95	8.1	0.37	0.32	0.36	0.01	0.01	0.004	0.036	0.036	11.6	11.1	0.2	122	112	1.22	1.21	4.4
06CF260	18.30	21.35	8.4	0.51	0.47	0.505	0.01	0.005	0.004	0.031	0.031	15.9	15.7	7.5	161	151	1.61	1.56	5.7
06CF260	61.00	64.05	7.6	1.37	1.29	1.365	0.04	0.005	0.004	0.071	0.071	42.8	42.5	20.0	119	109	1.13	1.09	4
06CF260	106.75	109.80	8	0.24	0.2	0.22	0.02	0.02	0.015	0.005	0.005	7.5	6.4	0.2	132	122	1.39	1.37	5
06CF260	131.15	134.20	8	0.57	0.52	0.565	0.03	0.005	0.008	0.037	0.037	17.8	17.4	0.6	127	117	1.25	1.19	4.4
06CF260	164.70	168.00	8.4	0.14	0.12	0.135	0.01	0.005	0.008	0.007	0.007	4.4	4.0	0.2	129	119	1.3	1.24	4.6
06CF261	3.00	6.10	8.2	1.12	0.94	1.115	0.03	0.005	0.004	0.171	0.171	35.0	34.7	33.1	167	157	1.59	1.48	5.4
06CF261	12.20	15.25	8.5	0.21	0.2	0.205	0.02	0.005	0.004	0.001	0.001	6.6	6.3	5.7	136	126	1.28	1.28	4.7
06CF261	24.40	27.45	8.6	0.11	0.09	0.105	0.02	0.005	0.004	0.011	0.011	3.4	3.2	2.7	127	117	1.28	1.22	4.5
06CF261	51.85	54.90	8.3	1.7	1.44	1.695	0.04	0.005	0.002	0.253	0.253	53.1	52.9	51.2	136	126	1.49	1.41	5.2
06CF261	70.15	73.20	8.4	0.02	0.03	0.015	0.01	0.005	0.010	-0.025	0.000	0.6	0.9	0.6	47	37	0.31	0.3	1.1
06CF261	106.75	109.80	8.2	0.43	0.38	0.425	0.03	0.005	0.006	0.039	0.039	13.4	13.1	6.6	88	78	1.07	1.04	3.8
06CF261	192.15	195.20	8.1	0.22	0.19	0.21	0.03	0.01	0.006	0.014	0.014	6.9	6.4	0.2	91	81	1.2	1.16	4.3
06CF262	27.45	30.50	8.4	0.66	0.55	0.63	0.04	0.03	0.017	0.063	0.063	20.6	19.2	14.7	86	76	1.04	1.02	3.8
06CF262	61.00	64.05	8.3	0.95	0.9	0.91	0.04	0.04	0.004	0.006	0.006	29.7	28.3	21.2	89	79	1.07	1.07	3.9
06CF262	109.80	112.85	8.4	0.23	0.2	0.21	0.03	0.02	0.004	0.006	0.006	7.2	6.4	0.2	82	72	1.01	1.03	3.8
06CF262	137.25	140.30	8.4	0.17	0.15	0.15	0.03	0.02	0.004	-0.004	0.000	5.3	4.7	0.2	118	108	1.24	1.23	4.5
06CF262	170.80	173.85	8.4	0.26	0.22	0.25	0.03	0.01	0.002	0.028	0.028	8.1	7.7	1.5	80	70	0.89	0.92	3.4
06CF262	216.55	219.60	8	1.63	1.53	1.59	0.07	0.04	0.004	0.056	0.056	50.9	49.6	33.3	70	60	0.75	0.61	2.3
06CF263	15.25	18.30	8.6	0.21	0.19	0.205	0.02	0.005	0.008	0.007	0.007	6.6	6.1	0.2	90	80	1.71	1.68	6.2
06CF263	15.25	18.30	8.6	0.18	0.18	0.17	0.02	0.01	0.008	-0.018	0.000	5.6	5.6	0.2	127	117	1.56	1.53	5.6
06CF263	85.40	88.45	8.7	0.17	0.15	0.16	0.03	0.01	0.006	0.004	0.004	5.3	4.8	0.2	81	71	0.94	0.9	3.3
06CF263	106.75	109.80	8.2	0.36	0.35	0.34	0.04	0.02	0.004	-0.014	0.000	11.3	10.9	0.2	85	75	1.02	1	3.7
06CF263	189.10	192.15	8.8	0.13	0.1	0.12	0.02	0.01	0.010	0.010	0.010	4.1	3.4	0.2	48	38	0.46	0.43	1.6
06CF263	210.45	213.00	8	0.51	0.42	0.47	0.06	0.04	0.006	0.044	0.044	15.9	14.5	4.7	66	56	0.76	0.72	2.6
06CF266	3.00	6.10	7.9	0.6	0.55	0.59	0.04	0.01	0.008	0.032	0.032	18.8	18.2	2.1	64	54	0.63	0.63	2.3
06CF266	21.35	24.40	8.1	0.33	0.28	0.325	0.02	0.005	0.006	0.039	0.039	10.3	10.0	0.2	70	60	0.76	0.73	2.7
06CF266	70.15	73.20	8.4	0.17	0.16	0.16	0.03	0.01	0.006	-0.006	0.000	5.3	5.0	0.2	68	58	0.74	0.7	2.6
06CF266	91.50	94.55	8.6	0.11	0.1	0.1	0.01	0.01	0.006	-0.006	0.000	3.4	3.1	0.2	62	52	0.67	0.66	2.4
06CF266	112.85	115.90	8.4	0.18	0.15	0.175	0.02	0.005	0.008	0.017	0.017	5.6	5.2	0.2	72	62	0.82	0.71	2.6
06CF269	6.10	9.15	8.5	0.24	0.22	0.21	0.02	0.03	0.006	-0.016	0.000	7.5	6.9	0.2	139	129	1.65	1.65	6.1
06CF269	27.45	30.50	8.9	0.15	0.13	0.13	0.01	0.02	0.004	-0.004	0.000	4.7	4.1	0.2	55	45	0.51	0.54	2
06CF269	91.50	94.55	8.6	0.18	0.16	0.16	0.03	0.02	0.004	-0.004	0.000	5.6	5.0	0.2	61	51	0.63	0.65	2.4
06CF269	125.05	128.10	8	0.36	0.22	0.2	0.13	0.16	0.006	-0.026	0.000	11.3	6.9	0.2	91	81	1.06	1.07	3.9
06CF269	137.25	140.30	7.5	0.81	0.7	0.76	0.05	0.05	0.006	0.054	0.054	25.3	23.6	4.3	82	72	0.98	0.99	3.6
06CF269	189.10	192.15	7.8	0.13	0.1	0.08	0.04	0.05	0.006	-0.026	0.000	4.1	3.1	0.2	53	43	0.49	0.49	1.8
06CF270	17.00	18.30	8.1	0.34	0.31	0.06	0.02	0.03	0.002	-0.002	0.000	10.6	9.7	0.2	82	72	1.14	1.2	4.4
06CF270	45.75	48.80	8.7	0.08	0.05	0.06	0.01	0.01	0.004	0.016	0.016	2.5	2.1	0.2	71	61	0.83	0.85	3.1
06CF270	64.05	67.10	8.8	0.15	0.14	0.06	0.01	0.03	0.002	-0.022	0.000	4.7	4.4	0.2	82	72	1.1	1.16	4.3
06CF270	122.00	125.05	8.4	0.31	0.25	0.06	0.03	0.005	0.004	0.051	0.051	9.7	9.4	0.2	125	115	1.45	1.45	5.3

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 pH of DI water used for paste pH ranged from 6.0 - 6.2

Hole Id	From (m)	To (m)	Paste				Carbonate Leach	HCl Leachable	S (BaSO ₄) (%)	S (del _{actual}) (%)	S (del) (%)	TAP (kg CaCO ₃ /t)	SAP (kg CaCO ₃ /t)	PAP (kg CaCO ₃ /t)	NP (kg CaCO ₃ /t)	Available	Total	Inorganic	Inorganic
			pH	S (Total) (% Leco)	S (Sulphide) (% Leco)	S (Sulphide) (% Calc)	S (Sulphate) (%)	S (Sulphate) (%)								NP (kg CaCO ₃ /t)	Total C (% Leco)	Inorganic C (%)	Inorganic CO ₂ (%)
Method			OA-ELE07	S-IR08	S-IR07	S-CAL06	S-GRA06	S-GRA06a	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	C-IR07	C-GAS05	C-GAS05	
MDL			0.1	0.01	0.01	0.01	0.01	0.01						1	0.01	0.05	0.2		
06CF270	152.50	155.55	8.7	0.14	0.11	0.06	0.01	0.04	0.004	-0.014	0.000	4.4	3.4	0.2	74	64	0.81	0.85	3.1
06CF270	173.85	176.90	8.4	0.05	0.02	0.06	0.01	0.02	0.004	0.006	0.006	1.6	0.8	0.2	179	169	1.61	1.63	6
06CF270	195.20	198.25	9.5	0.04	0.02	0.06	0.005	0.02	0.001	-0.001	0.000	1.3	0.6	0.2	52	42	0.44	0.47	1.7
06CF270	225.70	228.00	8.2	0.28	0.21	0.06	0.03	0.02	0.001	0.049	0.049	8.8	8.1	0.2	29	19	0.15	0.18	0.7
06CF271	21.35	24.40	8.2	0.52	0.51	0.5	0.04	0.02	0.004	-0.014	0.000	16.3	15.9	0.2	77	67	1.21	1.15	4.2
06CF271	33.55	36.60	8.3	0.35	0.29	0.32	0.05	0.03	0.027	0.003	0.003	10.9	9.2	0.2	77	67	1.07	1.04	3.8
06CF271	73.20	76.25	8.3	0.33	0.26	0.32	0.05	0.01	0.021	0.039	0.039	10.3	9.3	1.8	61	51	0.66	0.64	2.3
06CF271	122.00	125.05	8.7	0.51	0.45	0.5	0.03	0.01	0.004	0.046	0.046	15.9	15.5	14.5	54	44	0.54	0.51	1.9
06CF271	173.85	176.90	8.1	3.35	2.78	3.26	0.13	0.09	0.004	0.476	0.476	104.7	101.7	101.0	42	32	0.39	0.3	1.1
06CF271	173.85	176.90	8.1	2.38	2.09	2.32	0.1	0.06	0.004	0.226	0.226	74.4	72.4	71.7	38	28	0.32	0.28	1
06CF271	204.35	207.40	8.2	0.68	0.59	0.66	0.05	0.02	0.025	0.045	0.045	21.3	19.8	17.5	132	122	1.32	1.28	4.7
06CF273	24.40	27.45	8.7	0.04	0.03	0.035	0.01	0.005	0.008	-0.003	0.000	1.3	0.9	0.2	57	47	0.58	0.55	2
06CF273	82.35	85.40	8.6	0.48	0.4	0.47	0.03	0.01	0.010	0.060	0.060	15.0	14.4	7.7	73	63	0.85	0.81	3
06CF273	122.00	125.05	8.9	0.12	0.11	0.115	0.02	0.005	0.008	-0.003	0.000	3.8	3.4	0.2	51	41	0.54	0.53	1.9
06CF273	179.95	183.00	9	0.09	0.08	0.085	0.04	0.005	0.008	-0.003	0.000	2.8	2.5	0.2	79	69	0.97	0.9	3.3
06CF273	222.65	225.70	8.1	0.69	0.63	0.68	0.04	0.01	0.019	0.031	0.031	21.6	20.7	11.1	58	48	0.78	0.76	2.8
06CF273	289.75	292.80	7.9	0.5	0.4	0.49	0.06	0.01	0.013	0.077	0.077	15.6	14.9	6.5	71	61	0.82	0.76	2.8
06CF275	27.40	30.50	8.1	0.35	0.3	0.33	0.01	0.02	0.006	0.024	0.024	10.9	10.1	0.2	86	76	1.2	1.09	4
06CF275	70.15	73.20	8.4	0.15	0.14	0.13	0.02	0.02	0.006	-0.016	0.000	4.7	4.4	0.2	72	62	0.74	0.75	2.8
06CF275	134.20	137.25	7.8	0.13	0.09	0.07	0.03	0.06	0.006	-0.026	0.000	4.1	2.8	0.2	90	80	1.09	1.1	4
06CF275	176.90	179.95	8.6	0.06	0.04	0.05	0.01	0.01	0.006	0.004	0.004	1.9	1.4	0.2	69	59	0.76	0.77	2.8
06CF275	225.70	228.75	7.9	0.19	0.08	0.09	0.1	0.1	0.004	0.006	0.006	5.9	2.7	0.2	79	69	0.91	0.94	3.4
06CF275	283.65	286.70	8.2	0.16	0.13	0.155	0.02	0.005	0.004	0.021	0.021	5.0	4.7	0.2	71	61	0.89	0.85	3.1
06CF276	3.50	6.10	8.8	0.32	0.26	0.06	0.02	0.005	0.010	0.045	0.045	10.0	9.5	0.2	80	70	1.04	1.08	4
06CF276	18.30	21.35	8.7	0.06	0.06	0.055	0.01	0.005	0.006	-0.011	0.000	1.9	1.9	0.2	89	79	1.35	1.3	4.8
06CF276	42.70	45.75	8.7	0.09	0.06	0.06	0.02	0.005	0.017	0.008	0.008	2.8	2.1	0.2	67	57	0.74	0.78	2.9
06CF276	73.20	76.25	8	0.68	0.06	0.06	0.63	0.62	0.013	-0.013	0.000	21.3	1.9	0.2	55	45	0.56	0.53	2
06CF276	94.55	97.60	8.7	0.09	0.06	0.06	0.03	0.01	0.006	0.014	0.014	2.8	2.3	0.2	73	63	0.75	0.78	2.9
06CF276	118.95	122.00	8	0.24	0.08	0.11	0.13	0.13	0.010	0.020	0.020	7.5	3.1	0.2	90	80	1.22	1.16	4.3
06CF276	149.45	152.50	8.7	0.14	0.11	0.06	0.03	0.02	0.004	0.006	0.006	4.4	3.6	0.2	116	106	1.26	1.3	4.8
06CF276	183.00	186.05	8.7	0.11	0.08	0.09	0.04	0.02	0.031	-0.021	0.000	3.4	2.5	0.2	88	78	1.63	1.56	5.7
06CF276	216.55	219.60	9.2	0.09	0.06	0.06	0.03	0.009	0.002	-0.002	0.000	2.8	1.9	0.2	112	102	1.18	1.21	4.4
06CF276	247.05	250.10	9	0.13	0.1	0.12	0.01	0.01	0.008	0.012	0.012	4.1	3.5	0.2	89	79	1.26	1.2	4.4
06CF276	280.60	283.65	8.7	0.23	0.2	0.06	0.04	0.04	0.008	-0.018	0.000	7.2	6.3	0.2	90	80	1.12	1.13	4.1
06CF276	320.25	323.30	8.3	0.54	0.42	0.53	0.03	0.01	0.004	0.106	0.106	16.9	16.4	6.1	129	119	1.33	1.3	4.8
06CF276	347.70	351.00	8.2	0.35	0.27	0.06	0.06	0.01	0.004	0.066	0.066	10.9	10.5	2.2	55	45	0.4	0.45	1.7
06CF277	4.00	6.10	8.5	0.44	0.36	0.06	0.02	0.02	0.004	0.056	0.056	13.8	13.0	0.2	85	75	1.2	1.18	4.3
06CF277	27.45	30.50	8.7	0.22	0.21	0.06	0.02	0.02	0.008	-0.018	0.000	6.9	6.6	0.2	58	48	0.54	0.61	2.2
06CF277	54.90	57.95	8.9	0.07	0.06	0.06	0.01	0.01	0.015	-0.015	0.000	2.2	1.9	0.2	62	52	0.69	0.72	2.6
06CF277	82.35	85.40	8.8	0.19	0.16	0.06	0.01	0.005	0.004	0.021	0.021	5.9	5.7	0.2	69	59	0.82	0.8	2.9
06CF277	112.85	115.90	9.3	0.4	0.39	0.06	0.04	0.01	0.006	-0.006	0.000	12.5	12.2	0.2	86	76	1.06	1.14	4.2
06CF277	149.45	152.50	9.4	0.06	0.04	0.06	0.02	0.02	0.008	-0.008	0.000	1.9	1.3	0.2	51	41	0.58	0.61	2.3
06CF277	186.05	189.10	9.1	0.09	0.07	0.06	0.02	0.005	0.013	0.002	0.002	2.8	2.3	0.2	54	44	0.56	0.61	2.2
06CF277	195.20	198.25	8.9	0.14	0.12	0.06	0.01	0.005	0.010	0.005	0.005	4.4	3.9	0.2	30	20	0.25	0.3	1.1
06CF277	219.60	222.65	8.2	0.22	0.16	0.06	0.04	0.01	0.004	0.046	0.046	6.9	6.4	0.2	77	67	0.77	0.81	3
06CF277	256.20	259.25	7.8	0.44	0.38	0.06	0.03	0.02	0.006	0.034	0.034	13.8	12.9	0.2	115	105	1.07	1.11	4.1
06CF277	277.55	280.60	8.4	0.14	0.1	0.06	0.05	0.01	0.004	0.026	0.026	4.4	3.9	0.2	71	61	0.66	0.73	2.7
06CF277	326.35	329.40	7.9	0.31	0.21	0.06	0.06	0.08	0.006	0.014	0.014	9.7	7.0	0.2	71	61	0.7	0.76	2.8

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 pH of DI water used for paste pH ranged from 6.0 - 6.2

Hole Id	From (m)	To (m)	Paste				Carbonate Leach	HCl Leachable	S (BaSO ₄) (%)	S (del _{actual}) (%)	S (del) (%)	TAP (kg CaCO ₃ /t)	SAP (kg CaCO ₃ /t)	PAP (kg CaCO ₃ /t)	NP (kg CaCO ₃ /t)	Available	Total	Inorganic	Inorganic
			pH	S (Total) (% Leco)	S (Sulphide) (% Leco)	S (Sulphide) (% Calc)	S (Sulphate) (%)	S (Sulphate) (%)								NP	Total	Inorganic	Inorganic
Method			OA-ELE07	S-IR08	S-IR07	S-CAL06	S-GRA06	S-GRA06a	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	OA-VOL08	Calculated	C-IR07	C-GAS05	C-GAS05
MDL			0.1	0.01	0.01	0.01	0.01	0.01						1		0.01	0.05	0.2	
06CF278	9.15	12.20	8.7	0.09	0.07	0.08	0.01	0.01	0.008	0.002	0.002	2.8	2.2	0.2	92	82	1.8	1.74	6.4
06CF278	39.65	42.70	8.2	0.46	0.43	0.45	0.04	0.01	0.025	-0.005	0.000	14.4	13.4	2.0	87	77	1.45	1.42	5.2
06CF278	76.25	79.30	9	0.28	0.23	0.26	0.04	0.02	0.023	0.007	0.007	8.8	7.4	4.1	77	67	1.14	1.09	4
06CF278	100.65	103.70	8.8	0.19	0.19	0.185	0.02	0.005	0.010	-0.015	0.000	5.9	5.9	0.2	60	50	0.79	0.76	2.8
06CF278	149.45	153.05	8.7	0.21	0.18	0.19	0.02	0.02	0.004	0.006	0.006	6.6	5.8	0.2	88	78	1.08	1.05	3.8
06CF280	15.25	18.30	8.8	0.12	0.09	0.09	0.01	0.03	0.006	-0.006	0.000	3.8	2.8	0.2	43	33	0.34	0.35	1.3
06CF280	15.25	18.30	8.9	0.13	0.12	0.11	0.01	0.02	0.006	-0.016	0.000	4.1	3.8	0.2	41	31	0.4	0.34	1.3
06CF280	24.40	27.45	8.5	0.13	0.09	0.11	0.01	0.02	0.015	0.005	0.005	4.1	3.0	2.7	40	30	0.18	0.2	0.7
06CF280	51.85	54.90	8.5	0.09	0.06	0.05	0.01	0.04	0.015	-0.025	0.000	2.8	1.9	0.2	53	43	0.48	0.46	1.7
06CF280	61.00	64.05	8.3	1.06	0.82	1.03	0.05	0.03	0.013	0.197	0.197	33.1	31.8	30.8	62	52	0.69	0.71	2.6
06CF280	85.40	88.45	8.1	0.04	0.03	0	0.03	0.04	0.013	-0.043	0.000	1.3	0.9	0.2	37	27	0.26	0.26	1
06CF280	118.95	122.00	8.2	0.07	0.04	0.04	0.03	0.03	0.013	-0.013	0.000	2.2	1.3	0.3	49	39	0.45	0.47	1.7
06CF280	155.55	158.60	8.5	0.04	0.02	0.02	0.01	0.02	0.017	-0.017	0.000	1.3	0.6	0.2	50	40	0.42	0.42	1.6
06CF280	164.70	167.75	8.4	0.02	0.01	-0.01	0.01	0.03	0.013	-0.033	0.000	0.6	0.3	0.2	30	20	0.13	0.14	0.5
06CF281	12.20	15.25	8.4	0.18	0.14	0.16	0.03	0.02	0.006	0.014	0.014	5.6	4.8	0.2	88	78	1.01	1.03	3.8
06CF281	27.45	30.50	8.4	0.19	0.16	0.16	0.03	0.03	0.004	-0.004	0.000	5.9	5.0	0.2	77	67	0.86	0.87	3.2
06CF281	82.35	85.40	8.7	0.02	0.02	0	0.02	0.02	0.006	-0.026	0.000	0.6	0.6	0.2	62	52	0.63	0.68	2.5
06CF281	97.60	100.65	8.6	0.05	0.03	0.03	0.01	0.02	0.006	-0.006	0.000	1.6	0.9	0.7	85	75	0.97	0.97	3.6
06CF281	128.10	131.15	8.5	0.28	0.22	0.25	0.03	0.03	0.006	0.024	0.024	8.8	7.6	1.5	65	55	0.7	0.71	2.6
06CF281	149.45	152.50	8.1	0.14	0.08	0.05	0.07	0.09	0.004	-0.034	0.000	4.4	2.5	0.2	66	56	0.68	0.69	2.5
06CF282	6.10	9.15	9	0.04	0.04	0.02	0.02	0.02	0.004	-0.024	0.000	1.3	1.3	0.2	39	29	0.31	0.33	1.2
06CF282	30.50	33.55	8.8	0.03	0.02	0.01	0.02	0.02	0.002	-0.012	0.000	0.9	0.6	0.2	42	32	0.3	0.34	1.2
06CF282	61.00	64.05	8.8	0.11	0.09	0.09	0.02	0.02	0.001	-0.001	0.000	3.4	2.8	0.2	21	11	0.09	0.12	0.4
06CF282	76.25	79.30	9.1	0.01	0.01	-0.01	0.02	0.02	0.006	-0.026	0.000	0.3	0.3	0.2	30	20	0.18	0.19	0.7
06CF282	76.25	79.30	9.3	0.02	0.02	0.015	0.02	0.02	0.006	-0.011	0.000	0.6	0.6	0.3	29	19	0.2	0.18	0.7
06CF282	109.80	112.85	8.1	0.16	0.05	0.03	0.13	0.13	0.006	-0.026	0.000	5.0	1.6	0.3	58	48	0.54	0.57	2.1
06CF283	9.15	12.20	8.4	0.79	0.66	0.785	0.03	0.005	0.008	0.117	0.117	24.7	24.3	22.0	46	36	0.43	0.42	1.5
06CF283	27.45	30.50	8.3	0.56	0.5	0.555	0.03	0.005	0.013	0.042	0.042	17.5	17.0	11.3	47	37	0.42	0.41	1.5
06CF283	61.00	64.05	8	0.79	0.42	0.45	0.37	0.34	0.002	0.028	0.028	24.7	14.0	10.7	78	68	0.89	0.86	3.2
06CF283	97.60	100.65	8	0.75	0.61	0.68	0.09	0.07	0.010	0.060	0.060	23.4	20.9	14.9	62	52	0.71	0.64	2.4
06CF283	115.90	118.95	8	0.57	0.44	0.47	0.13	0.1	0.008	0.022	0.022	17.8	14.4	9.4	46	36	0.45	0.42	1.5
06CF284	9.15	12.20	8.8	0.26	0.22	0.24	0.03	0.02	0.017	0.003	0.003	8.1	7.0	0.2	81	71	1.23	1.24	4.6
06CF284	39.65	42.70	8.5	0.22	0.2	0.21	0.03	0.01	0.006	0.004	0.004	6.9	6.4	0.2	75	65	0.92	0.92	3.4
06CF284	67.10	70.15	8.7	0.11	0.1	0.09	0.02	0.02	0.008	-0.018	0.000	3.4	3.1	0.2	93	83	1.66	1.67	6.1
06CF284	122.00	125.05	9.1	0.15	0.14	0.145	0.02	0.005	0.010	-0.005	0.000	4.7	4.4	0.2	70	60	1.02	1.04	3.8
06CF284	170.80	173.85	8.9	0.15	0.13	0.14	0.02	0.01	0.004	0.006	0.006	4.7	4.2	0.2	57	47	0.74	0.73	2.7
06CF284	210.45	213.50	8.8	0.06	0.06	0.055	0.01	0.005	0.006	-0.011	0.000	1.9	1.9	1.3	52	42	0.42	0.42	1.5
06CF284	265.35	268.40	8.6	0.02	0.01	0	0.01	0.02	0.008	-0.018	0.000	0.6	0.3	0.2	35	25	0.29	0.3	1.1
06CF285	9.15	12.20	8.1	0.12	0.13	0.115	0.02	0.005	0.006	-0.021	0.000	3.8	4.1	0.2	93	83	1.16	1.12	4.1
06CF285	51.85	54.90	8.4	0.06	0.05	0.055	0.01	0.005	0.002	0.003	0.003	1.9	1.7	0.2	76	66	0.99	0.96	3.5
06CF285	137.25	140.30	8.6	0.1	0.09	0.08	0.02	0.02	0.004	-0.014	0.000	3.1	2.8	0.2	86	76	1.05	1.03	3.8
06CF285	213.50	216.55	8	1.01	0.93	0.99	0.04	0.02	0.004	0.056	0.056	31.6	30.8	19.6	84	74	1.13	1.06	3.9
06CF285	277.55	280.60	8.1	0.1	0.06	0.08	0.03	0.02	0.006	0.014	0.014	3.1	2.3	0.2	60	50	0.63	0.62	2.3
06CF286	15.25	18.30	8.2	0.35	0.33	0.34	0.04	0.01	0.006	0.004	0.004	10.9	10.4	0.2	52	42	0.52	0.51	1.9
06CF286	42.70	45.75	8.4	1.56	1.6	1.55	0.05	0.01	0.008	-0.058	0.000	48.8	50.0	47.7	58	48	0.65	0.65	2.4

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 pH of DI water used for paste pH ranged from 6.0 - 6.2

Hole Id	From (m)	To (m)	Paste				Carbonate Leach	HCl Leachable	S (BaSO ₄) (%)	S (del _{actual}) (%)	S (del) (%)	TAP (kg CaCO ₃ /t)	SAP (kg CaCO ₃ /t)	PAP (kg CaCO ₃ /t)	NP (kg CaCO ₃ /t)	Available	Total	Inorganic	Inorganic
			pH	S (Total) (% Leco)	S (Sulphide) (% Leco)	S (Sulphide) (% Calc)	S (Sulphate) (%)	S (Sulphate) (%)								NP (% Leco)	Total C	Inorganic C	Inorganic CO ₂
Method			OA-ELE07	S-IR08	S-IR07	S-CAL06	S-GR006	S-GR006a	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	OA-VOL08	Calculated	C-IR07	C-GAS05	C-GAS05
MDL			0.1	0.01	0.01	0.01	0.01	0.01						1		0.01	0.05	0.2	
06CF286	61.00	64.05	8.3	0.3	0.26	0.29	0.03	0.01	0.013	0.017	0.017	9.4	8.7	2.8	79	69	0.95	0.95	3.5
06CF286	76.25	79.30	8.4	0.03	0.03	0.02	0.01	0.01	0.017	-0.027	0.000	0.9	0.9	0.6	49	39	0.35	0.37	1.4
06CF286	76.25	79.30	8.6	0.03	0.04	0.02	0.005	0.01	0.017	-0.037	0.000	0.9	1.3	0.8	49	39	0.42	0.38	1.4
06CF286	134.20	137.25	8.5	0.15	0.13	0.14	0.04	0.01	0.010	0.000	0.000	4.7	4.1	0.2	66	56	0.82	0.86	3.1
06CF286	198.25	201.30	8.8	0.13	0.12	0.12	0.02	0.01	0.021	-0.021	0.000	4.1	3.8	0.2	45	35	0.46	0.51	1.9
06CF286	198.25	201.30	9	0.15	0.12	0.14	0.02	0.01	0.021	-0.001	0.000	4.7	3.8	0.2	44	34	0.53	0.46	1.7
06CF287	21.35	24.40	8.1	0.66	0.63	0.65	0.03	0.01	0.006	0.014	0.014	20.6	20.1	10.6	46	36	0.43	0.44	1.6
06CF287	64.05	67.10	8.1	0.18	0.16	0.16	0.02	0.02	0.008	-0.008	0.000	5.6	5.0	0.2	159	149	1.51	1.51	5.5
06CF287	94.55	97.60	8.2	0.31	0.29	0.3	0.07	0.01	0.004	0.006	0.006	9.7	9.2	1.1	89	79	1.08	1.1	4
06CF287	137.25	140.30	7.7	1.09	0.89	0.97	0.13	0.12	0.031	0.049	0.049	34.1	29.3	9.6	63	53	0.83	0.84	3.1
06CF287	137.25	140.30	8.3	0.81	0.39	0.37	0.45	0.44	0.100	-0.120	0.000	25.3	12.2	0.6	101	91	1.39	1.36	5
06CF287	216.55	219.60	8.6	0.06	0.05	0.055	0.01	0.005	0.021	-0.016	0.000	1.9	1.6	1.0	65	55	0.68	0.67	2.4
06CF287	240.95	243.00	8	0.78	0.59	0.64	0.19	0.14	0.008	0.042	0.042	24.4	19.7	1.1	87	77	1.56	1.58	5.8
06CF288	9.15	12.20	8.5	0.18	0.17	0.175	0.02	0.005	0.006	-0.001	0.000	5.6	5.3	0.2	86	76	1.07	1.04	3.8
06CF288	54.90	57.95	8.1	0.51	0.48	0.49	0.04	0.02	0.006	0.004	0.004	15.9	15.1	0.2	54	44	0.53	0.54	2
06CF288	82.35	85.40	8.7	0.09	0.08	0.07	0.02	0.02	0.017	-0.027	0.000	2.8	2.5	0.2	58	48	0.62	0.62	2.3
06CF288	97.60	100.65	8.5	0.02	0.01	0.01	0.02	0.01	0.013	-0.013	0.000	0.6	0.3	0.2	89	79	1.19	1.15	4.2
06CF288	122.00	125.05	8.9	0.12	0.12	0.08	0.02	0.04	0.015	-0.055	0.000	3.8	3.8	2.6	61	51	0.63	0.63	2.3
06CF288	146.40	149.45	8.5	1.05	1.04	1.045	0.05	0.005	0.008	-0.003	0.000	32.8	32.5	31.7	81	71	1.01	1.02	3.7
06CF288	179.95	183.00	8	0.43	0.38	0.39	0.06	0.04	0.010	0.000	0.000	13.4	11.9	0.2	87	77	1.04	1.05	3.8
06CF289	6.10	9.15	9	0.06	0.05	0.055	0.01	0.005	0.013	-0.008	0.000	1.9	1.6	0.2	30	20	0.3	0.31	1.2
06CF289	39.65	42.70	9.1	0.03	0.02	0.025	0.01	0.005	0.010	-0.005	0.000	0.9	0.6	0.2	53	43	0.55	0.56	2.1
06CF289	64.05	67.10	9	0.05	0.04	0.04	0.02	0.01	0.006	-0.006	0.000	1.6	1.3	0.2	47	37	0.45	0.45	1.7
06CF289	100.65	103.70	8.9	0.13	0.11	0.11	0.01	0.02	0.002	-0.002	0.000	4.1	3.4	0.2	75	65	0.86	0.89	3.3
06CF289	152.50	155.55	8.1	1.28	1.24	1.21	0.1	0.07	0.023	-0.053	0.000	40.0	38.8	32.6	90	80	1.53	1.5	5.5
06CF289	173.85	176.90	8.1	0.25	0.19	0.21	0.06	0.04	0.008	0.012	0.012	7.8	6.3	5.3	48	38	0.48	0.46	1.7
06CF290	27.45	30.50	8.6	0.48	0.46	0.46	0.03	0.02	0.025	-0.025	0.000	15.0	14.4	12.4	52	42	0.61	0.55	2
06CF290	57.95	61.00	8.5	0.03	0.03	0.02	0.01	0.01	0.029	-0.039	0.000	0.9	0.9	0.5	67	57	0.74	0.72	2.7
06CF290	100.65	103.70	8.4	0.27	0.27	0.265	0.03	0.005	0.017	-0.022	0.000	8.4	8.4	0.2	46	36	0.52	0.51	1.9
06CF290	176.90	179.95	8.1	0.34	0.22	0.27	0.05	0.07	0.017	0.033	0.033	10.6	7.9	0.2	46	36	0.5	0.51	1.9
06CF290	219.60	222.65	8.4	0.24	0.2	0.22	0.03	0.02	0.021	-0.001	0.000	7.5	6.3	0.2	56	46	0.72	0.64	2.4
06CF290	286.70	289.75	8.2	0.08	0.06	0.07	0.03	0.01	0.006	0.004	0.004	2.5	2.0	0.2	54	44	0.59	0.6	2.2
07CF291	9.00	12.00	8.9	0.24	0.19	0.06	0.01	0.01	0.002	0.038	0.038	7.5	7.1	0.2	77	67	0.85	0.91	3.3
07CF291	39.00	42.00	9	0.02	0.005	0.06	0.02	0.03	0.023	-0.038	0.000	0.6	0.2	0.2	118	108	1.5	1.47	5.4
07CF291	69.00	72.00	9	0.01	0.005	0.06	0.005	0.02	0.010	-0.025	0.000	0.3	0.2	0.2	119	109	1.37	1.36	5
07CF291	99.00	102.00	9.2	0.005	0.005	0.06	0.005	0.02	0.006	-0.026	0.000	0.2	0.2	0.2	101	91	1.01	1.02	3.8
07CF292	33.50	35.66	9.2	0.01	0.01	0.06	0.005	0.005	0.038	-0.043	0.000	0.3	0.3	0.2	38	28	0.34	0.4	1.5
07CF292	66.75	69.80	9.4	0.01	0.01	0.06	0.005	0.02	0.015	-0.035	0.000	0.3	0.3	0.2	53	43	0.53	0.55	2
07CF292	97.23	100.28	9.2	0.005	0.005	0.06	0.005	0.02	0.019	-0.039	0.000	0.2	0.2	0.2	57	47	0.66	0.66	2.4
07CF292	127.70	130.80	9.3	0.02	0.01	0.06	0.02	0.01	0.019	-0.019	0.000	0.6	0.3	0.2	75	65	1.06	1.05	3.8
07CF293	24.00	27.10	9.3	0.01	0.005	0.06	0.02	0.005	0.019	-0.019	0.000	0.3	0.2	0.2	60	50	0.66	0.67	2.5
07CF293	54.65	57.00	9.7	0.01	0.005	0.06	0.005	0.01	0.029	-0.034	0.000	0.3	0.2	0.2	17	7	0.12	0.12	0.4
07CF293	84.70	87.75	9.5	0.005	0.005	0	0.005	0.005	0.017	-0.022	0.000	0.2	0.2	0.2	41	31	0.41	0.44	1.6
07CF293	114.50	118.10	9	0.01	0.005	0.005	0.005	0.005	0.023	-0.023	0.000	0.3	0.2	0.2	13	3	0.12	0.14	0.5
07CF294	77.86	80.65	9.5	0.005	0.005	0.06	0.005	0.01	0.015	-0.025	0.000	0.2	0.2	0.2	47	37	0.46	0.47	1.7

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
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 T-series samples were chosen as biased high-sulphide samples
 pH of DI water used for paste pH ranged from 6.0 - 6.2

Hole Id	From (m)	To (m)	Paste				Carbonate Leach	HCl Leachable	S (BaSO ₄) (%)	S (del _{actual}) (%)	S (del) (%)	TAP (kg CaCO ₃ /t)	SAP (kg CaCO ₃ /t)	PAP (kg CaCO ₃ /t)	NP (kg CaCO ₃ /t)	Available	Total	Inorganic	Inorganic
			pH	S (Total) (% Leco)	S (Sulphide) (% Leco)	S (Sulphide) (% Calc)	S (Sulphate) (%)	S (Sulphate) (%)								NP (kg CaCO ₃ /t)	Total C (% Leco)	Inorganic C (%)	Inorganic CO ₂ (%)
Method			OA-ELE07	S-IR08	S-IR07	S-CAL06	S-GR006	S-GR006a	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	OA-VOL08	C-IR07	C-GAS05	C-GAS05
MDL			0.1	0.01	0.01	0.01	0.01	0.01							1	0.01	0.05	0.2	
07CF294	102.05	105.40	9.7	0.005	0.005	0.06	0.005	0.005	0.004	-0.009	0.000	0.2	0.2	0.2	54	44	0.54	0.59	2.2
07CF294	132.95	135.70	9.5	0.01	0.01	0.06	0.01	0.01	0.023	-0.033	0.000	0.3	0.3	0.2	52	42	0.55	0.59	2.2
07CF294	148.30	151.35	9.2	0.04	0.02	0.06	0.03	0.02	0.008	-0.008	0.000	1.3	0.6	0.2	64	54	0.68	0.68	2.5
07CF295	6.70	8.70	9.2	0.02	0.01	0.06	0.01	0.005	0.013	-0.008	0.000	0.6	0.3	0.2	76	66	0.88	0.89	3.2
07CF295	36.10	39.15	9.1	0.02	0.02	0.06	0.01	0.005	0.025	-0.030	0.000	0.6	0.6	0.4	83	73	1.1	1.14	4.2
07CF295	66.45	69.50	9	0.005	0.005	0.06	0.005	0.02	0.006	-0.026	0.000	0.2	0.2	0.2	87	77	1	0.99	3.6
07CF295	96.90	99.95	9.1	0.15	0.13	0.06	0.005	0.01	0.010	0.000	0.000	4.7	4.1	3.8	92	82	1.03	1.07	3.9
07CF295	118.75	120.00	9.2	0.03	0.005	0.06	0.04	0.04	0.044	-0.059	0.000	0.9	0.2	0.2	54	44	0.57	0.6	2.2
07CF296	24.75	27.80	8.6	0.54	0.45	0.06	0.02	0.01	0.002	0.078	0.078	16.9	16.5	15.1	191	181	2.26	2.27	8.3
07CF296	55.25	58.30	8.6	0.45	0.4	0.06	0.02	0.005	0.002	0.043	0.043	14.1	13.8	4.7	224	214	2.9	2.95	10.8
07CF296	85.75	88.82	8.1	0.43	0.22	0.06	0.19	0.12	0.001	0.089	0.089	13.4	9.7	4.7	192	182	2.36	2.35	8.6
07CF296	116.25	119.30	8.7	0.67	0.54	0.06	0.04	0.005	0.002	0.123	0.123	20.9	20.7	18.4	129	119	1.48	1.45	5.3
07CF296	146.75	149.80	8.2	1.06	0.81	0.06	0.08	0.02	0.006	0.224	0.224	33.1	32.3	28.3	138	128	1.57	1.6	5.9
07CF296	180.30	183.35	8.3	0.22	0.02	0.06	0.2	0.1	0.001	0.099	0.099	6.9	3.7	3.0	243	233	2.68	2.66	9.7
07CF297	50.13	52.20	9.3	0.01	0.01	0.005	0.005	0.005	0.006	-0.011	0.000	0.3	0.3	0.2	78	68	0.98	0.98	3.6
07CF297	80.48	83.53	9.4	0.01	0.005	-0.01	0.01	0.02	0.023	-0.038	0.000	0.3	0.2	0.2	39	29	0.36	0.38	1.4
07CF297	111.44	114.59	9.3	0.02	0.01	-0.01	0.005	0.03	0.019	-0.039	0.000	0.6	0.3	0.2	49	39	0.48	0.51	1.9
07CF297	151.65	153.95	9.4	0.01	0.005	0.005	0.02	0.005	0.017	-0.017	0.000	0.3	0.2	0.2	59	49	0.62	0.65	2.4
07CF298	14.30	17.37	9.2	0.01	0.01	0.06	0.01	0.01	0.002	-0.012	0.000	0.3	0.3	0.2	143	133	1.62	1.65	6.1
07CF298	44.81	47.85	9.2	0.01	0.005	0.06	0.005	0.005	0.004	-0.004	0.000	0.3	0.2	0.2	60	50	0.69	0.66	2.4
07CF298	74.70	77.70	9.3	0.02	0.01	0.06	0.005	0.02	0.004	-0.014	0.000	0.6	0.3	0.2	44	34	0.45	0.46	1.7
07CF298	105.20	108.20	9.3	0.02	0.01	0.06	0.01	0.01	0.008	-0.008	0.000	0.6	0.3	0.2	63	53	0.77	0.75	2.7
07CF298	135.70	138.70	9.3	0.02	0.005	0.06	0.005	0.02	0.002	-0.007	0.000	0.6	0.2	0.2	49	39	0.5	0.52	1.9
07CF298	150.90	153.40	8.5	0.08	0.005	0.06	0.05	0.005	0.002	0.068	0.068	2.5	2.3	2.2	46	36	0.51	0.51	1.9
07CF299	18.90	21.95	9.4	0.005	0.005	0.06	0.005	0.01	0.006	-0.016	0.000	0.2	0.2	0.2	42	32	0.38	0.37	1.4
07CF299	49.38	52.43	8.9	0.01	0.02	0.06	0.005	0.005	0.004	-0.019	0.000	0.3	0.6	0.2	183	173	1.82	1.81	6.6
07CF299	79.86	82.91	9.3	0.005	0.005	0.06	0.005	0.005	0.002	-0.007	0.000	0.2	0.2	0.2	63	53	0.65	0.66	2.4
07CF299	107.29	110.34	9.8	0.01	0.02	0.06	0.01	0.005	0.019	-0.034	0.000	0.3	0.6	0.4	33	23	0.27	0.31	1.2
07CF300	14.63	17.68	9.3	0.01	0.005	0	0.005	0.01	0.002	-0.007	0.000	0.3	0.2	0.2	130	120	1.54	1.54	5.6
07CF300	45.11	48.12	9.1	0.01	0.01	-0.01	0.01	0.02	0.010	-0.030	0.000	0.3	0.3	0.2	71	61	0.89	0.94	3.4
07CF300	75.59	78.64	9.3	0.03	0.02	0.02	0.02	0.01	0.017	-0.017	0.000	0.9	0.6	0.3	89	79	1.07	1.01	3.7
07CF300	103.02	106.07	9	0.13	0.1	0.125	0.005	0.005	0.017	0.008	0.008	4.1	3.4	2.0	117	107	0.95	0.98	3.6
07CF300	117.96	119.20	9	0.03	0.03	0.01	0.03	0.02	0.015	-0.035	0.000	0.9	0.9	0.6	86	76	1.26	1.21	4.4
07CF301	39.32	42.37	9	0.005	0.005	0.06	0.005	0.02	0.002	-0.022	0.000	0.2	0.2	0.2	57	47	0.47	0.51	1.9
07CF301	69.80	72.85	9.2	0.005	0.005	0.06	0.01	0.005	0.001	-0.006	0.000	0.2	0.2	0.2	64	54	0.59	0.6	2.2
07CF301	100.28	103.33	9.4	0.02	0.01	0.06	0.02	0.01	0.001	-0.001	0.000	0.6	0.3	0.2	73	63	0.81	0.78	2.9
07CF301	130.76	133.81	9.1	0.005	0.005	0.06	0.005	0.005	0.002	-0.007	0.000	0.2	0.2	0.2	83	73	0.84	0.9	3.3
07CF301	158.19	161.23	9.2	0.03	0.02	0.06	0.01	0.005	0.002	0.003	0.003	0.9	0.7	0.2	30	20	0.15	0.17	0.6
07CF301	188.67	191.72	9.2	0.01	0.005	0.06	0.005	0.02	0.001	-0.016	0.000	0.3	0.2	0.2	57	47	0.49	0.54	2
07CF302	60.66	63.70	9.1	0.005	0.005	0.06	0.005	0.01	0.017	-0.027	0.000	0.2	0.2	0.2	68	58	0.87	0.88	3.2
07CF302	118.57	121.62	9.4	0.02	0.005	0.06	0.005	0.005	0.031	-0.021	0.000	0.6	0.2	0.2	50	40	0.57	0.22	0.8
07CF302	146.00	149.05	9.4	0.01	0.01	0.06	0.005	0.005	0.021	-0.026	0.000	0.3	0.3	0.2	47	37	0.51	0.5	1.8
07CF303	5.79	8.84	9.4	0.03	0.02	0.06	0.005	0.005	0.006	-0.001	0.000	0.9	0.6	0.2	57	47	0.5	0.48	1.8
07CF303	30.18	33.22	9.2	0.03	0.03	0.06	0.02	0.02	0.004	-0.024	0.000	0.9	0.9	0.2	39	29	0.29	0.3	1.1

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 pH of DI water used for paste pH ranged from 6.0 - 6.2

Hole Id	From (m)	To (m)	Paste				Carbonate Leach	HCl Leachable	S (BaSO ₄) (%)	S (del _{actual}) (%)	S (del) (%)	TAP (kg CaCO ₃ /t)	SAP (kg CaCO ₃ /t)	PAP (kg CaCO ₃ /t)	NP (kg CaCO ₃ /t)	Available	Total	Inorganic	Inorganic
			pH	S (Total) (% Leco)	S (Sulphide) (% Leco)	S (Sulphide) (% Calc)	S (Sulphate) (%)	S (Sulphate) (%)								NP (kg CaCO ₃ /t)	Total C (% Leco)	Inorganic C (%)	Inorganic CO ₂ (%)
Method			OA-ELE07	S-IR08	S-IR07	S-CAL06	S-GR006	S-GR006a	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	OA-VOL08	C-IR07	C-GAS05	C-GAS05
MDL			0.1	0.01	0.01	0.01	0.01	0.01							1	0.01	0.05	0.2	
07CF303	60.66	63.70	9.3	0.09	0.07	0.06	0.01	0.02	0.006	-0.006	0.000	2.8	2.2	0.2	29	19	0.14	0.16	0.6
07CF303	121.62	124.66	9.3	0.005	0.005	0.06	0.01	0.005	0.006	-0.011	0.000	0.2	0.2	0.2	38	28	0.24	0.26	1
07CF304	4.60	5.80	8.8	1.26	1.17	0.06	0.02	0.005	0.023	0.062	0.062	39.4	38.5	31.5	77	67	0.75	0.81	3
07CF304	21.00	24.10	8.7	1.84	1.85	0.06	0.01	0.02	0.019	-0.049	0.000	57.5	57.8	51.8	43	33	0.4	0.43	1.6
07CF304	36.30	39.30	8.5	2.29	2.07	0.06	0.04	0.02	0.033	0.167	0.167	71.6	69.9	63.1	44	34	0.43	0.46	1.7
07CF304	54.60	57.60	8.4	2.04	1.89	0.06	0.05	0.02	0.019	0.111	0.111	63.8	62.5	51.4	44	34	0.45	0.43	1.6
07CF304	78.90	82.00	8.2	4.13	3.94	0.06	0.04	0.005	0.015	0.170	0.170	129.1	128.4	120.1	62	52	0.69	0.72	2.6
07CF304	97.30	100.30	8.5	4.61	4.6	0.06	0.03	0.01	0.023	-0.023	0.000	144.1	143.8	133.0	63	53	0.69	0.73	2.7
07CF304	112.50	115.50	8.3	4.88	4.27	0.06	0.05	0.08	0.031	0.499	0.499	152.5	149.0	141.3	68	58	0.83	0.84	3.1
07CF304	124.70	127.70	8.5	0.77	0.71	0.06	0.01	0.005	0.006	0.049	0.049	24.1	23.7	0.2	75	65	1.17	1.16	4.3
07CF304	136.90	139.90	8.6	0.32	0.25	0.06	0.02	0.02	0.019	0.031	0.031	10.0	8.8	0.2	75	65	1.24	1.14	4.2
07CF305	38.10	39.30	8.9	0.02	0.02	0.06	0.005	0.02	0.015	-0.035	0.000	0.6	0.6	0.5	60	50	0.75	0.77	2.8
07CF305	69.80	72.85	9.6	0.005	0.005	0.06	0.01	0.01	0.023	-0.033	0.000	0.2	0.2	0.2	36	26	0.38	0.34	1.3
07CF305	97.20	100.30	9.5	0.01	0.005	0.06	0.005	0.005	0.025	-0.025	0.000	0.3	0.2	0.2	34	24	0.33	0.32	1.2
07CF305	121.70	124.70	9.6	0.01	0.02	0.06	0.01	0.005	0.023	-0.038	0.000	0.3	0.6	0.5	28	18	0.21	0.23	0.9
07CF306	24.40	27.44	9.2	0.01	0.01	0	0.005	0.01	0.023	-0.033	0.000	0.3	0.3	0.2	41	31	0.46	0.43	1.6
07CF306	54.90	57.90	9.3	0.01	0.01	-0.04	0.005	0.05	0.023	-0.073	0.000	0.3	0.3	0.2	49	39	0.52	0.48	1.8
07CF306	83.84	86.60	9.2	0.05	0.03	0.045	0.005	0.005	0.027	-0.012	0.000	1.6	0.9	0.7	19	9	0.12	0.15	0.6
07CF306	115.85	118.90	9.3	0.03	0.03	0.01	0.005	0.02	0.021	-0.041	0.000	0.9	0.9	0.2	52	42	0.61	0.57	2.1
07CF307	41.76	44.81	9	0.36	0.29	0.06	0.02	0.02	0.004	0.046	0.046	11.3	10.5	0.2	61	51	0.86	0.89	3.3
07CF307	72.54	75.59	9.6	0.02	0.005	0.06	0.02	0.005	0.029	-0.019	0.000	0.6	0.2	0.2	20	10	0.13	0.14	0.5
07CF307	103.02	106.07	9.5	0.01	0.005	0.06	0.005	0.01	0.023	-0.028	0.000	0.3	0.2	0.2	30	20	0.31	0.31	1.1
07CF307	133.55	136.55	9.6	0.11	0.06	0.06	0.03	0.01	0.038	0.002	0.002	3.4	1.9	1.8	18	8	0.12	0.14	0.5
07CF308	9.15	10.37	9.1	0.01	0.005	0.06	0.01	0.03	0.004	-0.029	0.000	0.3	0.2	0.2	36	26	0.2	0.23	0.9
07CF308	40.89	43.92	9.3	0.01	0.005	0.06	0.005	0.02	0.004	-0.019	0.000	0.3	0.2	0.2	39	29	0.26	0.29	1.1
07CF308	71.32	74.37	9.1	0.01	0.02	0.06	0.005	0.005	0.002	-0.017	0.000	0.3	0.6	0.3	31	21	0.12	0.14	0.5
07CF308	101.82	104.87	8.7	0.07	0.04	0.06	0.01	0.01	0.002	0.018	0.018	2.2	1.8	0.5	121	111	1.12	1.18	4.3
07CF309	9.45	12.50	9.5	0.01	0.01	0	0.02	0.01	0.006	-0.016	0.000	0.3	0.3	0.2	25	15	0.18	0.17	0.6
07CF309	39.01	42.06	9.4	0.02	0.01	0.01	0.005	0.01	0.004	-0.004	0.000	0.6	0.3	0.2	59	49	0.58	0.55	2
07CF309	69.50	72.50	9.1	0.01	0.005	-0.01	0.005	0.02	0.004	-0.019	0.000	0.3	0.2	0.2	108	98	1.07	1.09	4
07CF309	103.02	106.07	9.2	0.01	0.005	0	0.005	0.01	0.010	-0.015	0.000	0.3	0.2	0.2	37	27	0.27	0.28	1
07CF310	14.63	17.67	8.3	0.27	0.27	0.265	0.01	0.005	0.006	-0.011	0.000	8.4	8.4	0.2	86	76	0.8	0.83	3.1
07CF310	45.11	48.15	9	0.02	0.01	0.01	0.02	0.01	0.004	-0.004	0.000	0.6	0.3	0.2	111	101	1.1	1.04	3.8
07CF310	75.59	78.63	9.3	0.01	0.01	-0.01	0.01	0.02	0.002	-0.022	0.000	0.3	0.3	0.2	129	119	1.39	1.28	4.7
07CF310	103.02	106.07	9.3	0.01	0.01	-0.03	0.01	0.04	0.002	-0.042	0.000	0.3	0.3	0.2	63	53	0.64	0.025	0.1
07CF311	8.53	11.60	8.9	0.01	0.01	0.06	0.01	0.005	0.004	-0.009	0.000	0.3	0.3	0.2	98	88	1.22	1.23	4.5
07CF311	39.00	42.10	9.3	0.03	0.04	0.06	0.01	0.01	0.004	-0.024	0.000	0.9	1.3	0.2	61	51	0.66	0.69	2.5
07CF311	69.50	72.50	9.2	0.06	0.04	0.06	0.01	0.01	0.001	0.009	0.009	1.9	1.5	1.4	59	49	0.79	0.79	2.9
07CF311	100.00	103.05	9.2	0.11	0.07	0.06	0.01	0.005	0.004	0.031	0.031	3.4	3.2	3.0	42	32	0.41	0.41	1.5
07CF311	127.40	130.50	8.5	0.07	0.01	0.06	0.07	0.05	0.004	0.006	0.006	2.2	0.5	0.4	39	29	0.37	0.38	1.4
07CF311	160.98	163.40	9.3	0.01	0.005	0.06	0.01	0.02	0.008	-0.023	0.000	0.3	0.2	0.2	54	44	0.55	0.57	2.1
07CF311	191.46	194.51	9.5	0.005	0.005	0.06	0.005	0.02	0.001	-0.021	0.000	0.2	0.2	0.2	51	41	0.51	0.54	2
07CF312	2.43	5.18	8.8	0.02	0.03	0.01	0.02	0.01	0.015	-0.035	0.000	0.6	0.9	0.6	94	84	1.09	1.02	3.7
07CF312	8.22	11.58	8.7	0.33	0.3	0.29	0.005	0.04	0.004	-0.014	0.000	10.3	9.4	7.2	110	100	1.04	1	3.7

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 pH of DI water used for paste pH ranged from 6.0 - 6.2

Hole Id	From (m)	To (m)	Paste				Carbonate Leach		HCl Leachable		S (BaSO ₄) (%)	S (del _{actual}) (%)	S (del) (%)	TAP (kg CaCO ₃ /t)	SAP (kg CaCO ₃ /t)	PAP (kg CaCO ₃ /t)	NP (kg CaCO ₃ /t)	Available NP (kg CaCO ₃ /t)	Total C (% Leco)	Inorganic C (%)	Inorganic CO ₂ (%)
			pH	S (Total) (% Leco)	S (Sulphide) (% Leco)	S (Sulphide) (% Calc)	S (Sulphate) (%)	S (Sulphate) (%)													
Method	OA-ELE07	S-IR08	S-IR07	S-CAL06	S-GRA06	S-GRA06a	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	
MDL	0.1	0.01	0.01	0.01	0.01	0.01	0.01	0.01									1	0.01	0.05	0.2	
07CF312	32.90	35.35	8.7	0.05	0.04	0.03	0.005	0.02	0.008	-0.018	0.000	1.6	1.3	0.8	73	63	0.85	0.79	2.9		
07CF312	53.95	57.30	8.5	1.28	1.07	1.24	0.03	0.04	0.002	0.168	0.168	40.0	38.7	34.1	120	110	1.17	1.07	3.9		
07CF312	63.39	66.44	8.7	0.99	0.82	0.985	0.005	0.005	0.004	0.161	0.161	30.9	30.7	28.4	141	131	1.39	1.35	5		
07CF312	84.73	87.63	8.3	1.75	1.53	1.71	0.07	0.04	0.038	0.142	0.142	54.7	52.3	50.7	94	84	1.01	1	3.7		
07CF312	107.90	110.30	9	0.21	0.19	0.2	0.01	0.01	0.010	0.000	0.000	6.6	5.9	5.0	64	54	0.68	0.73	2.7		
07CF312	133.50	136.54	8.7	0.32	0.24	0.31	0.01	0.01	0.010	0.060	0.060	10.0	9.4	3.6	83	73	0.97	0.96	3.5		
07CF312	151.80	154.80	8.8	0.03	0.02	0	0.005	0.03	0.013	-0.033	0.000	0.9	0.6	0.4	122	112	1.3	1.22	4.5		
07CF313	29.26	32.31	9.2	0.02	0.01	0.06	0.03	0.02	0.015	-0.025	0.000	0.6	0.3	0.2	57	47	0.5	0.52	1.9		
07CF313	59.70	62.80	8.4	0.51	0.45	0.06	0.03	0.03	0.015	0.015	0.015	15.9	14.5	0.2	129	119	1.54	1.45	5.3		
07CF313	90.20	93.30	8.3	1.91	1.7	0.06	0.04	0.05	0.004	0.156	0.156	59.7	58.0	41.9	121	111	1.29	1.28	4.7		
07CF313	126.80	129.80	8.8	0.27	0.24	0.06	0.03	0.005	0.002	0.023	0.023	8.4	8.2	1.1	76	66	0.78	0.83	3		
07CF313	187.76	190.80	8.4	0.15	0.12	0.06	0.02	0.005	0.004	0.021	0.021	4.7	4.4	2.2	192	182	2.26	2.19	8		
07CF313	206.04	209.10	8.6	0.22	0.2	0.06	0.03	0.05	0.006	-0.036	0.000	6.9	6.3	0.2	83	73	1.08	1.07	3.9		
07CF313	236.52	239.57	8.5	0.13	0.11	0.06	0.02	0.005	0.008	0.007	0.007	4.1	3.6	0.2	97	87	1.16	1.2	4.4		
07CF313	267.00	270.05	8.7	0.12	0.06	0.06	0.02	0.01	0.010	0.040	0.040	3.8	3.1	1.3	60	50	0.64	0.6	2.2		
07CF313	297.48	300.53	8.4	0.13	0.04	0.06	0.08	0.01	0.015	0.065	0.065	4.1	3.3	2.9	53	43	0.44	0.42	1.5		
07CF313	327.96	331.01	9	0.14	0.14	0.06	0.005	0.02	0.004	-0.024	0.000	4.4	4.4	0.2	110	100	1.17	1.2	4.4		
07CF313	358.14	361.49	8.3	0.2	0.13	0.06	0.02	0.005	0.004	0.061	0.061	6.3	6.0	1.5	118	108	1.35	1.34	4.9		
07CF313	388.92	391.97	8.1	1.14	0.61	0.06	0.35	0.29	0.006	0.234	0.234	35.6	26.4	10.6	126	116	1.5	1.46	5.4		
07CF313	419.10	421.84	8.6	0.27	0.19	0.06	0.04	0.005	0.002	0.073	0.073	8.4	8.2	6.2	48	38	0.45	0.37	1.4		
07CF314	28.95	32.30	8.6	0.87	0.75	0.86	0.02	0.01	0.008	0.102	0.102	27.2	26.6	26.0	94	84	1.08	1.09	4		
07CF314	71.93	74.98	8.8	0.23	0.2	0.22	0.02	0.01	0.015	0.005	0.005	7.2	6.4	6.2	103	93	1.35	1.29	4.7		
07CF314	99.36	102.41	8.9	0.2	0.2	0.18	0.04	0.02	0.027	-0.047	0.000	6.3	6.3	5.1	105	95	1.22	1.18	4.3		
07CF314	130.14	133.19	8.5	0.26	0.2	0.21	0.07	0.05	0.048	-0.038	0.000	8.1	6.3	5.9	115	105	1.37	1.31	4.8		
07CF314	160.70	163.70	8.9	0.44	0.38	0.4	0.04	0.04	0.021	-0.001	0.000	13.8	11.9	10.5	106	96	1.08	1.01	3.7		
07CF314	191.30	194.20	9	0.53	0.54	0.525	0.01	0.005	0.006	-0.021	0.000	16.6	16.9	16.6	59	49	0.64	0.61	2.2		
07CF314	218.60	236.83	8.1	0.47	0.24	0.35	0.19	0.12	0.008	0.102	0.102	14.7	10.7	10.4	140	130	1.42	1.37	5		
07CF314	255.12	256.70	8.2	0.49	0.39	0.45	0.04	0.04	0.008	0.052	0.052	15.3	13.8	13.3	44	34	0.38	0.41	1.5		
07CF315	105.46	108.50	8.9	0.65	0.5	0.59	0.005	0.06	0.006	0.084	0.084	20.3	18.2	17.9	31	21	0.25	0.24	0.9		
07CF315	129.84	132.89	9	0.35	0.29	0.345	0.01	0.005	0.004	0.051	0.051	10.9	10.7	9.8	37	27	0.31	0.35	1.3		
07CF315	145.69	149.85	9.4	0.13	0.12	0.12	0.005	0.01	0.008	-0.008	0.000	4.1	3.8	3.5	21	11	0.11	0.11	0.4		
07CF316	8.53	11.28	9	0.01	0.01	0.005	0.005	0.005	0.023	-0.028	0.000	0.3	0.3	0.2	27	17	0.2	0.21	0.8		
07CF316	38.71	41.75	8.8	0.02	0.01	-0.01	0.02	0.03	0.017	-0.037	0.000	0.6	0.3	0.2	87	77	0.77	0.71	2.6		
07CF316	69.19	72.24	9.3	0.01	0.005	0.005	0.005	0.005	0.019	-0.019	0.000	0.3	0.2	0.2	52	42	0.41	0.42	1.5		
07CF316	96.62	99.67	8.8	0.01	0.01	0	0.005	0.01	0.008	-0.018	0.000	0.3	0.3	0.2	76	66	0.63	0.67	2.5		
07CF316	130.15	133.20	8.4	0.02	0.01	0.01	0.01	0.01	0.013	-0.013	0.000	0.6	0.3	0.2	139	129	1.39	1.42	5.2		
07CF316	160.63	163.68	8.7	0.03	0.01	0.02	0.005	0.01	0.008	0.002	0.002	0.9	0.4	0.2	84	74	0.76	0.74	2.7		
07CF316	191.11	194.16	9.2	0.02	0.02	0.01	0.005	0.01	0.013	-0.023	0.000	0.6	0.6	0.4	31	21	0.27	0.025	0.1		
07CF316	221.59	224.03	8.6	0.04	0.02	0.02	0.01	0.02	0.019	-0.019	0.000	1.3	0.6	0.2	39	29	0.31	0.35	1.3		
07CF316	249.09	252.13	8.9	0.01	0.01	-0.04	0.005	0.05	0.010	-0.060	0.000	0.3	0.3	0.2	65	55	0.73	0.67	2.5		
07CF316	279.57	282.62	8.7	0.01	0.005	0	0.005	0.01	0.008	-0.013	0.000	0.3	0.2	0.2	120	110	1.09	1.12	4.1		
07CF316	309.45	311.30	8.4	0.09	0.09	0.06	0.005	0.03	0.006	-0.036	0.000	2.8	2.8	2.4	230	220	2.69	2.5	9.2		
07CF316	340.55	343.60	9.1	0.02	0.01	-0.01	0.02	0.03	0.023	-0.043	0.000	0.6	0.3	0.2	36	26	0.36	0.33	1.2		
07CF316	367.90	371.00	8.7	0.01	0.01	-0.01	0.02	0.01	0.017	-0.037	0.000	0.3	0.3	0.2	41	31	0.45	0.41	1.5		
07CF316	401.40	404.50	9.1	0.005	0.005	-0.005	0.005	0.01	0.017	-0.027	0.000	0.2	0.2	0.2	39	29	0.32	0.33	1.2		
07CF316	428.96	432.01	9.1	0.01	0.01	-0.02	0.01	0.03	0.017	-0.047	0.000	0.3	0.3	0.2	67	57	0.7	0.67	2.4		
07CF316	459.45	462.50	8.1	0.47	0.36	0.44	0.1	0.03	0.019	0.061	0.061	14.7	13.2	11.5	59	49	0.65	0.6	2.2		
07CF316	489.94	492.99	8.6	0.03	0.02	0	0.02	0.03	0.008	-0.028	0.000	0.9	0.6	0.2	120	110	1.22	1.14	4.2		
07CF316	511.28	517.38	8.6	0.16	0.14	0.15	0.005	0.01	0.001	0.009	0.009	5.0	4.7	2.6	138	128	1.45	1.35	5		

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 pH of DI water used for paste pH ranged from 6.0 - 6.2

Hole Id	From (m)	To (m)	Paste				Carbonate Leach	HCl Leachable	S (BaSO ₄) (%)	S (del _{actual}) (%)	S (del) (%)	TAP (kg CaCO ₃ /t)	SAP (kg CaCO ₃ /t)	PAP (kg CaCO ₃ /t)	NP (kg CaCO ₃ /t)	Available	Total	Inorganic	Inorganic
			pH	S (Total) (% Leco)	S (Sulphide) (% Leco)	S (Sulphide) (% Calc)	S (Sulphate) (%)	S (Sulphate) (%)								NP (kg CaCO ₃ /t)	Total C (% Leco)	Inorganic C (%)	Inorganic CO ₂ (%)
Method			OA-ELE07	S-IR08	S-IR07	S-CAL06	S-GRA06	S-GRA06a	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	C-IR07	C-GAS05	C-GAS05
MDL			0.1	0.01	0.01	0.01	0.01	0.01						1			0.01	0.05	0.2
07CF316	541.16	544.51	7.9	0.09	0.05	0.05	0.04	0.04	0.008	-0.008	0.000	2.8	1.6	1.1	135	125	1.37	1.42	5.2
07CF316	569.21	572.26	8.2	0.4	0.36	0.38	0.01	0.02	0.002	0.018	0.018	12.5	11.8	2.3	111	101	1.03	0.96	3.5
07CF316	599.54	602.59	8.2	0.52	0.39	0.36	0.15	0.16	0.004	-0.034	0.000	16.3	12.2	0.2	87	77	0.9	0.91	3.3
07CF316	629.11	632.16	8.2	0.38	0.28	0.36	0.12	0.02	0.002	0.078	0.078	11.9	11.2	7.6	90	80	0.84	0.77	2.8
07CF317	22.55	24.38	9	0.39	0.29	0.37	0.03	0.02	0.023	0.057	0.057	12.2	10.8	10.6	77	67	1.11	1.16	4.3
07CF317	51.82	54.86	9.4	0.005	0.005	-0.015	0.01	0.02	0.023	-0.043	0.000	0.2	0.2	0.2	31	21	0.25	0.3	1.1
07CF317	82.30	85.34	9.1	0.37	0.32	0.35	0.005	0.02	0.019	0.011	0.011	11.6	10.3	8.8	80	70	1.02	1.01	3.7
07CF317	109.73	112.78	9.2	0.04	0.01	0.03	0.01	0.01	0.019	0.001	0.001	1.3	0.3	0.3	106	96	1.35	1.36	5
07CF319	9.60	11.28	9.1	0.07	0.04	0.06	0.005	0.01	0.010	0.010	0.010	2.2	1.5	1.3	44	34	0.53	0.48	1.8
07CF319	39.02	41.77	9	0.78	0.61	0.06	0.05	0.005	0.004	0.161	0.161	24.4	24.1	23.8	40	30	0.38	0.38	1.4
07CF319	79.88	83.23	8.7	1.37	1.17	0.06	0.08	0.01	0.006	0.184	0.184	42.8	42.3	40.1	54	44	0.59	0.57	2.1
07CF319	99.70	102.74	8.4	0.55	0.39	0.06	0.06	0.005	0.006	0.149	0.149	17.2	16.8	14.7	51	41	0.47	0.45	1.7
07CF319	130.19	133.23	8.4	0.005	1.56	0.06	0.005	1.78	0.010	0.205	0.205	55.6	55.1	51.8	38	28	0.44	0.42	1.5
07CF319	163.72	167.07	8.8	0.68	0.52	0.06	0.04	0.005	0.027	0.128	0.128	21.3	20.2	19.5	78	68	1.1	1.06	3.9
07CF320A	7.00	9.15	8.4	0.25	0.21	0.245	0.01	0.005	0.006	0.029	0.029	7.8	7.5	7.1	61	51	0.68	0.64	2.3
07CF320B	27.45	30.00	8.1	0.13	0.12	0.125	0.04	0.005	0.004	0.001	0.001	4.1	3.8	3.3	210	200	2.59	2.29	8.4
08CF321	33.55	36.60	8.5	0.04	0.03	0.035	0.005	0.005	0.013	-0.008	0.000	1.3	0.9	0.7	24	14	0.12	0.12	0.5
08CF321	64.05	67.10	8.7	0.005	0.005	0	0.005	0.005	0.015	-0.020	0.000	0.2	0.2	0.2	28	18	0.17	0.17	0.6
08CF321	94.55	97.60	8	3.35	3.06	3.345	0.04	0.005	0.010	0.275	0.275	104.7	104.2	103.4	105	95	1.11	1.06	3.9
08CF321	125.05	128.10	8.2	1.87	1.57	1.865	0.01	0.005	0.010	0.285	0.285	58.4	58.0	57.6	100	90	1.05	0.99	3.6
08CF321	155.55	158.60	8	2.75	2.33	2.42	0.34	0.33	0.006	0.084	0.084	85.9	75.4	74.7	135	125	1.49	1.43	5.2
08CF321	186.05	189.10	8	0.64	0.51	0.635	0.04	0.005	0.006	0.119	0.119	20.0	19.6	19.5	4	-6	0.04	0.06	0.2
08CF321	216.55	219.60	8.1	5.3	3.47	4	1.34	1.3	0.001	0.529	0.529	165.6	125.0	98.8	77	67	1.11	1.04	3.8
08CF321	247.05	250.10	8.2	1.67	1.57	1.665	0.03	0.005	0.002	0.093	0.093	52.2	52.0	51.4	90	80	0.75	0.71	2.6
08CF321	277.55	280.60	8	4.29	4.16	4.24	0.05	0.05	0.008	0.072	0.072	134.1	132.2	128.6	81	71	1.2	1.12	4.1
08CF321	305.00	308.05	8.6	3.76	3.42	3.72	0.03	0.04	0.006	0.294	0.294	117.5	116.1	115.1	101	91	1.22	1.16	4.3
08CF321	335.50	335.90	8.3	0.27	0.18	0.22	0.01	0.05	0.006	0.034	0.034	8.4	6.7	6.4	127	117	1.26	1.21	4.4
08CF322	3.60	6.10	8.7	0.03	0.02	0.025	0.005	0.005	0.006	-0.001	0.000	0.9	0.6	0.2	38	28	0.34	0.32	1.2
08CF322	33.55	36.60	9.2	0.005	0.01	0	0.005	0.005	0.006	-0.016	0.000	0.2	0.3	0.2	25	15	0.07	0.08	0.3
08CF322	64.05	67.10	9.1	0.01	0.01	0.005	0.005	0.005	0.006	-0.011	0.000	0.3	0.3	0.2	31	21	0.17	0.17	0.6
08CF322	94.55	97.60	8.8	0.005	0.005	0	0.005	0.005	0.006	-0.011	0.000	0.2	0.2	0.2	83	73	0.75	0.7	2.6
08CF322	131.15	134.20	8.4	0.03	0.005	0.02	0.02	0.01	0.006	0.009	0.009	0.9	0.4	0.2	26	16	0.1	0.11	0.4
08CF323	11.27	12.20	8.9	0.05	0.05	0.04	0.005	0.01	0.013	-0.023	0.000	1.6	1.6	0.2	49	39	0.12	0.12	0.5
08CF323	42.70	45.75	8.7	0.05	0.04	0.04	0.005	0.01	0.010	-0.010	0.000	1.6	1.3	0.2	64	54	0.51	0.48	1.8
08CF323	73.20	76.25	8.2	0.04	0.04	0.035	0.005	0.005	0.004	-0.009	0.000	1.3	1.3	0.2	88	78	0.8	0.72	2.6
08CF323	103.70	106.75	8.6	0.09	0.08	0.085	0.005	0.005	0.004	0.001	0.001	2.8	2.5	0.2	38	28	0.26	0.26	1
08CF323	134.20	137.25	8.9	0.005	0.005	-0.005	0.005	0.01	0.008	-0.018	0.000	0.2	0.2	0.2	28	18	0.12	0.12	0.5
08CF324	9.15	12.20	8.5	0.01	0.005	0	0.005	0.01	0.013	-0.018	0.000	0.3	0.2	0.2	56	46	0.55	0.53	1.9
08CF324	39.65	42.70	8.5	0.01	0.02	0	0.005	0.01	0.008	-0.028	0.000	0.3	0.6	0.2	151	141	1.46	1.38	5.1
08CF324	67.10	70.15	8.6	0.005	0.01	0	0.005	0.005	0.013	-0.023	0.000	0.2	0.3	0.2	95	85	0.86	0.82	3
08CF324	97.60	100.65	8.4	0.005	0.01	0	0.005	0.005	0.006	-0.016	0.000	0.2	0.3	0.2	103	93	1.02	0.95	3.5
08CF324	128.10	131.15	8.5	0.01	0.005	-0.01	0.005	0.02	0.010	-0.025	0.000	0.3	0.2	0.2	56	46	0.39	0.38	1.4
08CF324	152.50	154.53	8.6	0.005	0.01	0	0.005	0.005	0.006	-0.016	0.000	0.2	0.3	0.2	69	59	0.56	0.53	2
08CF325	8.00	9.15	8.5	0.09	0.07	0.08	0.005	0.01	0.008	0.002	0.002	2.8	2.2	0.2	79	69	0.61	0.58	2.1

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 pH of DI water used for paste pH ranged from 6.0 - 6.2

Hole Id	From (m)	To (m)	Paste				Carbonate Leach		HCl Leachable		S (BaSO ₄) (%)	S (del _{actual}) (%)	S (del) (%)	TAP (kg CaCO ₃ /t)	SAP (kg CaCO ₃ /t)	PAP (kg CaCO ₃ /t)	NP (kg CaCO ₃ /t)	Available	Total	Inorganic	Inorganic
			pH	S (Total) (% Leco)	S (Sulphide) (% Leco)	S (Sulphide) (% Calc)	S (Sulphate) (%)	S (Sulphate) (%)	NP (kg CaCO ₃ /t)	C								C	CO ₂		
Method			OA-ELE07	S-IR08	S-IR07	S-CAL06	S-GRA06	S-GRA06a	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	C-IR07	C-GAS05	C-GAS05	
MDL			0.1	0.01	0.01	0.01	0.01	0.01								1	0.01	0.05	0.2		
08CF325	39.65	42.70	8.1	0.17	0.14	0.16	0.01	0.01	0.004	0.016	0.016	5.3	4.9	3.8	194	184	1.98	1.89	6.9		
08CF325	70.15	73.20	8.8	0.005	0.005	0	0.005	0.005	0.004	-0.009	0.000	0.2	0.2	0.2	38	28	0.28	0.28	1		
08CF325	100.65	103.70	8	0.06	0.005	0.05	0.03	0.01	0.002	0.043	0.043	1.9	1.5	1.4	29	19	0.18	0.16	0.6		
08CF325	131.15	134.20	7.8	0.05	0.005	0.03	0.03	0.02	0.002	0.023	0.023	1.6	0.9	0.7	61	51	0.53	0.5	1.8		
08CF326	6.10	9.15	8.7	1.16	1.01	0.06	0.02	0.005	0.023	0.122	0.122	36.3	35.4	33.3	43	33	0.42	0.47	1.7		
08CF326	33.55	36.60	8.4	2.13	2	0.06	0.07	0.02	0.010	0.100	0.100	66.6	65.6	49.1	57	47	0.6	0.62	2.3		
08CF326	48.80	51.85	8.7	1.21	1.14	0.06	0.01	0.005	0.010	0.055	0.055	37.8	37.3	34.5	82	72	1.06	1.08	4		
08CF326	79.30	82.35	8.6	1.46	1.43	0.06	0.005	0.01	0.010	0.010	0.010	45.6	45.0	42.0	66	56	0.8	0.85	3.1		
08CF326	106.75	109.80	8.5	3.24	3.05	0.06	0.04	0.05	0.019	0.121	0.121	101.3	99.1	92.2	61	51	0.74	0.74	2.7		
08CF326	137.25	140.30	8.7	3.42	2.85	0.06	0.05	0.005	0.038	0.527	0.527	106.9	105.5	98.2	56	46	0.71	0.68	2.5		
08CF326	161.65	164.70	8.4	4.44	4.14	0.06	0.08	0.02	0.031	0.249	0.249	138.8	137.1	133.8	47	37	0.47	0.46	1.7		
08CF326	179.95	182.88	8.4	3.74	3.46	0.06	0.02	0.01	0.015	0.255	0.255	116.9	116.1	110.1	51	41	0.46	0.51	1.9		
08CF327	14.32	15.25	8.6	0.64	0.57	0.63	0.01	0.01	0.006	0.054	0.054	20.0	19.5	5.0	35	25	0.26	0.26	0.9		
08CF327	45.75	48.80	8.8	0.01	0.01	-0.01	0.005	0.02	0.002	-0.022	0.000	0.3	0.3	0.2	120	110	1.18	1.15	4.2		
08CF327	76.25	79.30	8.1	0.08	0.06	0.07	0.01	0.01	0.006	0.004	0.004	2.5	2.0	0.2	115	105	1.19	1.14	4.2		
08CF327	103.70	106.75	8.3	0.77	0.62	0.74	0.11	0.03	0.006	0.114	0.114	24.1	22.9	22.6	21	11	0.09	0.11	0.4		
08CF327	134.20	136.24	8.2	0.17	0.04	0.03	0.13	0.14	0.002	-0.012	0.000	5.3	1.3	0.2	77	67	0.67	0.65	2.4		
08CF328	39.65	42.70	8.6	1.16	0.95	1.155	0.03	0.005	0.017	0.188	0.188	36.3	35.6	28.8	48	38	0.53	0.51	1.9		
08CF328	70.15	73.20	8.7	0.85	0.71	0.845	0.02	0.005	0.013	0.122	0.122	26.6	26.0	21.5	56	46	0.67	0.64	2.3		
08CF328	100.65	103.70	9.1	0.55	0.42	0.54	0.03	0.01	0.015	0.105	0.105	17.2	16.4	15.9	77	67	0.68	0.64	2.4		
08CF328	131.15	134.20	8.7	0.34	0.29	0.335	0.01	0.005	0.013	0.032	0.032	10.6	10.1	9.6	78	68	0.67	0.64	2.3		
08CF328	161.65	164.70	8.1	2.86	2.44	2.85	0.07	0.01	0.004	0.406	0.406	89.4	88.9	86.7	122	112	1.38	1.33	4.9		
08CF328	192.15	195.20	8.2	0.49	0.02	0.05	0.44	0.44	0.002	0.028	0.028	15.3	1.5	1.4	19	9	0.26	0.25	0.9		
08CF328	219.60	222.65	9.1	1.14	0.94	1.13	0.04	0.01	0.013	0.177	0.177	35.6	34.9	33.4	63	53	0.9	0.84	3.1		
08CF328	250.10	253.15	8.4	3.12	2.76	3.115	0.04	0.005	0.004	0.351	0.351	97.5	97.2	95.3	95	85	0.9	0.87	3.2		
08CF328	280.60	283.65	8.2	1.04	0.82	0.93	0.08	0.11	0.004	0.106	0.106	32.5	28.9	28.6	79	69	0.65	0.63	2.3		
08CF329	12.20	15.25	8.2	0.44	0.38	0.42	0.01	0.02	0.002	0.038	0.038	13.8	13.1	1.7	83	73	1.11	1.14	4.2		
08CF329	42.70	45.75	8.6	0.25	0.22	0.23	0.01	0.02	0.010	0.000	0.000	7.8	6.9	0.2	89	79	1.27	1.26	4.6		
08CF329	73.20	76.25	7.9	0.55	0.51	0.53	0.03	0.02	0.013	0.007	0.007	17.2	16.2	3.6	130	120	1.36	1.37	5		
08CF329	94.55	97.60	8.4	0.83	0.69	0.81	0.005	0.02	0.006	0.114	0.114	25.9	25.1	14.1	55	45	0.51	0.55	2		
08CF329	106.75	109.80	9.1	0.39	0.38	0.38	0.005	0.01	0.001	-0.001	0.000	12.2	11.9	9.2	70	60	0.74	0.69	2.5		
08CF329	128.10	131.15	8.1	0.27	0.21	0.24	0.02	0.03	0.004	0.026	0.026	8.4	7.4	5.7	95	85	0.97	0.95	3.5		
08CF329	161.65	164.70	8.6	0.37	0.34	0.365	0.005	0.005	0.002	0.023	0.023	11.6	11.3	10.8	94	84	0.95	0.96	3.5		
08CF329	189.10	192.15	8.3	2.95	2.91	2.89	0.06	0.06	0.004	-0.024	0.000	92.2	90.9	88.9	57	47	0.53	0.57	2.1		
08CF329	213.50	216.55	8.3	0.79	0.73	0.78	0.005	0.03	0.002	0.028	0.028	24.7	23.7	22.0	61	51	0.53	0.56	2.1		
08CF329	240.95	244.00	8.4	1.39	1.26	1.33	0.06	0.06	0.002	0.068	0.068	43.4	41.5	40.9	73	63	0.72	0.68	2.5		
08CF329	271.45	271.73	9.1	0.37	0.3	0.36	0.005	0.01	0.002	0.058	0.058	11.6	11.2	8.5	73	63	0.69	0.66	2.4		
08CF330A	52.12	54.90	9.3	0.02	0.01	0.01	0.005	0.01	0.027	-0.027	0.000	0.6	0.3	0.2	35	25	0.39	0.39	1.4		
08CF330A	82.35	85.40	9.4	0.01	0.01	-0.01	0.005	0.02	0.019	-0.039	0.000	0.3	0.3	0.2	43	33	0.44	0.43	1.6		
08CF330A	112.85	115.90	9.4	0.01	0.01	-0.01	0.005	0.02	0.025	-0.045	0.000	0.3	0.3	0.2	10	0	0.06	0.09	0.3		
08CF332A	9.45	12.20	8.9	0.01	0.005	0.005	0.005	0.005	0.025	-0.025	0.000	0.3	0.2	0.2	44	34	0.5	0.46	1.7		
08CF332A	39.65	42.70	8.6	0.01	0.01	0	0.01	0.01	0.015	-0.025	0.000	0.3	0.3	0.2	81	71	1.04	0.99	3.6		
08CF332A	70.15	73.20	8.9	0.005	0.005	-0.005	0.005	0.01	0.027	-0.037	0.000	0.2	0.2	0.2	35	25	0.37	0.36	1.3		
08CF332A	97.60	99.39	8.5	0.03	0.01	0.025	0.005	0.005	0.029	-0.014	0.000	0.9	0.3	0.2	27	17	0.28	0.26	1		
08CF333	3.65	6.10	8.4	0.02	0.02	0.015	0.005	0.005	0.008	-0.013	0.000	0.6	0.6	0.2	150	140	1.62	1.52	5.6		
08CF333	33.55	36.60	8.6	0.2	0.18	0.19	0.01	0.01	0.006	0.004	0.004	6.3	5.7	5.2	157	147	1.74	1.7	6.2		

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 pH of DI water used for paste pH ranged from 6.0 - 6.2

Hole Id	From (m)	To (m)	Paste				Carbonate Leach	HCl Leachable	S (BaSO ₄) (%)	S (del _{actual}) (%)	S (del) (%)	TAP (kg CaCO ₃ /t)	SAP (kg CaCO ₃ /t)	PAP (kg CaCO ₃ /t)	NP (kg CaCO ₃ /t)	Available	Total	Inorganic	Inorganic
			pH	S (Total) (% Leco)	S (Sulphide) (% Leco)	S (Sulphide) (% Calc)	S (Sulphate) (%)	S (Sulphate) (%)								NP (kg CaCO ₃ /t)	C (% Leco)	C (%)	CO ₂ (%)
Method			OA-ELE07	S-IR08	S-IR07	S-CAL06	S-GRA06	S-GRA06a	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	OA-VOL08	Calculated	C-IR07	C-GAS05	C-GAS05
MDL			0.1	0.01	0.01	0.01	0.01	0.01						1		0.01	0.05	0.2	
08CF333	64.05	67.10	8.4	0.87	0.79	0.86	0.005	0.01	0.002	0.068	0.068	27.2	26.8	26.0	160	150	1.65	1.6	5.9
08CF333	94.55	97.60	8.8	0.45	0.4	0.445	0.01	0.005	0.019	0.026	0.026	14.1	13.3	13.2	102	92	1	0.96	3.5
08CF333	125.05	128.10	8.2	1.46	1.2	1.34	0.13	0.12	0.029	0.111	0.111	45.6	41.0	39.8	77	67	0.51	0.45	1.7
08CF333	149.45	150.57	8.5	0.38	0.36	0.37	0.01	0.01	0.036	-0.026	0.000	11.9	11.3	11.0	70	60	0.35	0.36	1.3
08CF335	32.61	33.55	7.9	2.2	2.06	2.19	0.05	0.01	0.021	0.109	0.109	68.8	67.8	67.7	103	93	1.19	1.16	4.2
08CF335	67.10	70.15	8.6	0.02	0.03	0.015	0.005	0.005	0.006	-0.021	0.000	0.6	0.9	0.8	155	145	1.74	1.69	6.2
08CF337A	30.33	30.50	8.7	0.06	0.06	0.055	0.01	0.005	0.002	-0.007	0.000	1.9	1.9	1.5	26	16	0.16	0.17	0.6
08CF337A	57.95	60.05	8.3	0.01	0.01	0.005	0.005	0.005	0.008	-0.013	0.000	0.3	0.3	0.2	96	86	0.99	0.98	3.6
08CF338	45.75	48.80	8.7	0.19	0.14	0.18	0.02	0.01	0.013	0.027	0.027	5.9	5.2	4.3	54	44	0.57	0.48	1.8
08CF338	76.25	79.30	8.4	0.08	0.05	0.075	0.005	0.005	0.013	0.012	0.012	2.5	2.0	1.5	184	174	1.8	1.52	5.6
08CF338	106.75	109.80	8	1	0.42	0.48	0.54	0.52	0.010	0.050	0.050	31.3	14.7	0.2	57	47	0.63	0.55	2
08CF338	167.75	170.80	7.8	1.9	1.2	1.31	0.65	0.59	0.010	0.100	0.100	59.4	40.6	0.7	44	34	0.48	0.38	1.4
08CF338	195.20	198.25	8	2.12	0.57	0.65	1.53	1.47	0.006	0.074	0.074	66.3	20.1	4.9	64	54	0.7	0.63	2.3
08CF338	225.70	228.75	8	0.48	0.15	0.16	0.33	0.32	0.008	0.002	0.002	15.0	4.7	1.2	69	59	0.81	0.64	2.3
08CF338	244.00	245.36	8.4	0.07	0.05	0.06	0.05	0.01	0.019	-0.009	0.000	2.2	1.6	1.2	79	69	0.37	0.31	1.1
08CF339	85.40	88.45	8.4	0.12	0.02	0.08	0.02	0.04	0.010	0.050	0.050	3.8	2.2	0.2	41	31	0.4	0.43	1.6
08CF339	112.85	115.90	8.7	0.04	0.01	0.01	0.03	0.03	0.021	-0.021	0.000	1.3	0.3	0.2	37	27	0.25	0.27	1
08CF339	143.35	146.40	8.4	0.04	0.03	0.03	0.005	0.01	0.006	-0.006	0.000	1.3	0.9	0.2	69	59	0.69	0.74	2.7
08CF339	155.55	158.60	9.1	0.35	0.34	0.34	0.01	0.01	0.002	-0.002	0.000	10.9	10.6	0.2	82	72	0.81	0.82	3
08CF339	170.80	173.85	7.9	0.44	0.35	0.39	0.08	0.05	0.006	0.034	0.034	13.8	12.0	10.3	59	49	0.55	0.58	2.1
08CF339	198.25	199.34	8.6	0.01	0.01	0.005	0.005	0.005	0.006	-0.011	0.000	0.3	0.3	0.2	65	55	0.55	0.59	2.2
08CF341	42.70	45.75	8.8	0.04	0.04	0.035	0.01	0.005	0.015	-0.020	0.000	1.3	1.3	0.4	48	38	0.38	0.39	1.4
08CF341	73.20	76.25	9.2	0.01	0.01	0.005	0.005	0.005	0.013	-0.018	0.000	0.3	0.3	0.2	64	54	0.59	0.62	2.3
08CF341	103.70	106.75	9	0.03	0.03	0.025	0.005	0.005	0.015	-0.020	0.000	0.9	0.9	0.5	46	36	0.34	0.36	1.3
08CF341	131.15	134.20	8.3	0.03	0.03	0.025	0.005	0.005	0.008	-0.013	0.000	0.9	0.9	0.2	182	172	2.14	2.08	7.6
08CF341	161.65	164.70	8.6	0.41	0.38	0.405	0.02	0.005	0.019	0.006	0.006	12.8	12.1	5.0	147	137	1.64	1.64	6
08CF341	167.75	170.80	8.7	0.33	0.33	0.325	0.01	0.005	0.004	-0.009	0.000	10.3	10.3	1.6	73	63	0.9	0.92	3.4
08CF341	198.25	201.30	8.8	0.4	0.36	0.39	0.005	0.01	0.006	0.024	0.024	12.5	12.0	0.6	128	118	1.41	1.4	5.1
08CF341	228.75	231.80	8	0.2	0.16	0.15	0.005	0.05	0.017	-0.027	0.000	6.3	5.0	0.2	118	108	1.28	1.26	4.6
08CF341	259.25	262.30	9.1	0.23	0.19	0.22	0.005	0.01	0.004	0.026	0.026	7.2	6.7	4.6	108	98	1.14	1.15	4.2
08CF341	298.90	301.95	9.2	0.31	0.28	0.29	0.01	0.02	0.023	-0.013	0.000	9.7	8.8	0.2	111	101	1.31	1.29	4.7
08CF341	329.40	332.45	8.2	0.58	0.07	0.04	0.48	0.54	0.017	-0.047	0.000	18.1	2.2	0.2	164	154	2.05	1.91	7
08CF341	359.90	362.95	9.1	0.17	0.16	0.14	0.005	0.03	0.015	-0.035	0.000	5.3	5.0	0.2	85	75	0.96	0.9	3.3
08CF341	390.40	393.45	8.8	0.09	0.08	0.08	0.005	0.01	0.002	-0.002	0.000	2.8	2.5	0.2	110	100	1.21	1.21	4.4
08CF341	417.85	420.90	8.3	0.15	0.11	0.11	0.01	0.04	0.004	-0.004	0.000	4.7	3.4	0.2	109	99	1.28	1.24	4.6
08CF341	445.30	448.35	8.1	0.12	0.08	0.07	0.005	0.05	0.010	-0.020	0.000	3.8	2.5	0.6	89	79	0.92	0.97	3.5
08CF341	478.85	481.90	8.5	0.25	0.13	0.13	0.11	0.12	0.017	-0.017	0.000	7.8	4.1	0.2	69	59	0.68	0.72	2.7
08CF341	509.35	512.40	8.3	0.28	0.22	0.24	0.04	0.04	0.010	0.010	0.010	8.8	7.2	2.6	48	38	0.37	0.41	1.5
08CF341	536.80	539.85	8.2	0.26	0.23	0.23	0.005	0.03	0.013	-0.013	0.000	8.1	7.2	0.2	88	78	0.88	0.91	3.3
08CF342	27.45	30.50	9	0.1	0.1	0.095	0.005	0.005	0.002	-0.007	0.000	3.1	3.1	0.2	54	44	0.45	0.49	1.8
08CF342	39.65	42.70	9.6	0.01	0.01	0	0.005	0.01	0.017	-0.027	0.000	0.3	0.3	0.2	37	27	0.34	0.35	1.3
08CF342	45.75	48.80	9.2	0.06	0.05	0.05	0.005	0.01	0.029	-0.029	0.000	1.9	1.6	0.2	63	53	0.62	0.64	2.4
08CF342	54.90	57.95	9.3	0.07	0.06	0.065	0.005	0.005	0.023	-0.018	0.000	2.2	1.9	0.2	38	28	0.36	0.39	1.4
08CF342	70.15	73.20	9.5	0.09	0.09	0.08	0.005	0.01	0.019	-0.029	0.000	2.8	2.8	0.2	39	29	0.34	0.38	1.4
08CF342	79.30	82.35	9	0.33	0.32	0.32	0.01	0.01	0.002	-0.002	0.000	10.3	10.0	0.2	71	61	0.68	0.7	2.6
08CF342	97.60	100.65	9.2	0.17	0.15	0.165	0.02	0.005	0.002	0.013	0.013	5.3	5.1	0.2	50	40	0.43	0.47	1.7
08CF342	118.95	122.00	8	0.19	0.19	0.18	0.005	0.01	0.010	-0.020	0.000	5.9	5.9	0.2	59	49	0.64	0.68	2.5

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 pH of DI water used for paste pH ranged from 6.0 - 6.2

Hole Id	From (m)	To (m)	Paste				Carbonate Leach		HCl Leachable			TAP (kg CaCO ₃ /t)	SAP (kg CaCO ₃ /t)	PAP (kg CaCO ₃ /t)	NP (kg CaCO ₃ /t)	Available NP (kg CaCO ₃ /t)	Total C (% Leco)	Inorganic C (%)	Inorganic CO ₂ (%)
			pH	S (Total) (% Leco)	S (Sulphide) (% Leco)	S (Sulphide) (% Calc)	S (Sulphate) (%)	S (Sulphate) (%)	S (BaSO ₄) (%)	S (del _{actual}) (%)	S (del) (%)								
Method			OA-ELE07	S-IR08	S-IR07	S-CAL06	S-GRA06	S-GRA06a	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	OA-VOL08	Calculated	C-IR07	C-GAS05	C-GAS05
MDL			0.1	0.01	0.01	0.01	0.01	0.01							1		0.01	0.05	0.2
08CF342	140.30	143.35	8.7	0.3	0.28	0.28	0.01	0.02	0.001	-0.001	0.000	9.4	8.8	0.2	83	73	0.9	0.87	3.2
08CF342	158.60	161.65	8.7	0.11	0.1	0.105	0.01	0.005	0.006	-0.001	0.000	3.4	3.1	0.2	155	145	1.86	1.81	6.6
08CF342	176.90	179.95	9.4	0.11	0.08	0.105	0.005	0.005	0.004	0.021	0.021	3.4	3.2	0.2	63	53	0.55	0.58	2.1
08CF342	192.15	195.20	9	0.19	0.17	0.18	0.005	0.01	0.002	0.008	0.008	5.9	5.6	0.2	48	38	0.47	0.48	1.8
08CF342	204.35	207.40	9.1	0.56	0.51	0.55	0.005	0.01	0.006	0.034	0.034	17.5	17.0	0.2	38	28	0.33	0.35	1.3
08CF342	216.55	219.60	8.2	0.2	0.11	0.09	0.09	0.11	0.019	-0.039	0.000	6.3	3.4	0.2	72	62	0.92	0.97	3.6
08CF344	29.26	30.50	9.2	0.53	0.46	0.5	0.005	0.03	0.004	0.036	0.036	16.6	15.5	15.3	39	29	0.31	0.32	1.2
08CF344	48.80	51.85	9	0.03	0.02	0.025	0.005	0.005	0.015	-0.010	0.000	0.9	0.6	0.2	68	58	0.64	0.68	2.5
08CF344	67.10	70.15	8.9	0.03	0.03	0.02	0.005	0.01	0.004	-0.014	0.000	0.9	0.9	0.7	43	33	0.33	0.36	1.3
08CF344	88.45	91.50	8.7	0.02	0.01	0.015	0.005	0.005	0.004	0.001	0.001	0.6	0.3	0.2	68	58	0.59	0.61	2.2
08CF344	109.80	112.85	8.9	0.21	0.19	0.19	0.005	0.02	0.004	-0.004	0.000	6.6	5.9	5.4	136	126	1.22	1.21	4.4
08CF344	128.10	131.15	9.1	0.01	0.01	0	0.005	0.01	0.001	-0.011	0.000	0.3	0.3	0.2	85	75	0.87	0.88	3.2
08CF344	149.45	152.50	9.2	0.15	0.13	0.14	0.005	0.01	0.002	0.008	0.008	4.7	4.3	3.9	80	70	0.79	0.8	3
08CF344	167.75	170.80	8.5	1.18	1.13	1.17	0.005	0.01	0.002	0.038	0.038	36.9	36.5	36.0	130	120	1.05	1.06	3.9
08CF344	189.10	192.15	8.7	0.06	0.05	0.05	0.005	0.01	0.004	-0.004	0.000	1.9	1.6	1.2	82	72	0.86	0.9	3.3
08CF344	207.40	210.45	8	0.02	0.01	0.015	0.005	0.005	0.004	0.001	0.001	0.6	0.3	0.2	148	138	1.34	1.31	4.8
08CF344	228.75	231.80	8.9	0.22	0.21	0.215	0.005	0.005	0.002	0.003	0.003	6.9	6.7	6.4	72	62	0.7	0.73	2.7
08CF344	247.05	250.10	8.1	0.03	0.02	0.02	0.04	0.01	0.010	-0.010	0.000	0.9	0.6	0.4	188	178	1.88	1.87	6.9
08CF345	28.04	30.50	8.6	0.2	0.17	0.195	0.02	0.005	0.010	0.015	0.015	6.3	5.8	5.6	18	8	0.16	0.15	0.6
08CF345	48.80	51.85	8.9	0.6	0.46	0.595	0.04	0.005	0.006	0.129	0.129	18.8	18.4	18.3	25	15	0.19	0.19	0.7
08CF345	67.10	70.15	8.8	0.2	0.12	0.195	0.03	0.005	0.004	0.071	0.071	6.3	6.0	5.9	61	51	0.49	0.51	1.9
08CF345	88.45	91.50	9.1	0.02	0.01	0.015	0.01	0.005	0.004	0.001	0.001	0.6	0.3	0.2	71	61	0.54	0.57	2.1
08CF345	100.65	101.19	8.7	1.52	1.2	1.515	0.01	0.005	0.006	0.309	0.309	47.5	47.1	47.0	50	40	0.45	0.45	1.7
08CF347	4.60	6.10	9.3	0.26	0.24	0.255	0.01	0.005	0.008	0.007	0.007	8.1	7.7	0.2	68	58	0.99	0.82	3
08CF347	30.50	33.55	9.3	0.24	0.22	0.235	0.01	0.005	0.013	0.002	0.002	7.5	7.0	0.2	67	57	1.02	0.99	3.6
08CF347	42.70	45.75	8.8	0.07	0.03	0.065	0.03	0.005	0.017	0.018	0.018	2.2	1.5	0.2	85	75	1.2	1.19	4.4
08CF347	79.30	82.35	8.3	0.2	0.05	0.12	0.13	0.08	0.017	0.052	0.053	6.3	3.2	0.2	91	81	0.81	0.77	2.8
08CF347	109.80	112.85	8.3	0.12	0.07	0.115	0.02	0.005	0.008	0.037	0.037	3.8	3.3	0.2	84	74	0.68	0.78	2.9
08CF347	146.40	149.45	9.1	0.1	0.08	0.08	0.005	0.02	0.013	-0.013	0.000	3.1	2.5	0.2	99	89	1.14	1.09	4
08CF347	176.90	179.95	9.5	0.13	0.11	0.125	0.02	0.005	0.008	0.007	0.007	4.1	3.6	0.2	70	60	0.74	0.77	2.8
08CF347	216.55	219.60	9.3	0.09	0.06	0.085	0.02	0.005	0.006	0.019	0.019	2.8	2.5	0.2	85	75	1.03	1.09	4
08CF347	259.25	262.30	8.2	0.39	0.2	0.27	0.15	0.12	0.002	0.068	0.068	12.2	8.4	0.2	106	96	1.2	1.23	4.5
08CF347	292.80	295.85	8.8	0.02	0.28	0.315	0.03	0.005	0.013	0.022	0.022	10.0	9.5	0.2	99	89	0.96	0.98	3.6
08CF347	323.30	326.35	8.7	0.46	0.42	0.455	0.03	0.005	0.006	0.029	0.029	14.4	14.0	11.5	103	93	1.24	1.11	4.1
08CF347	359.90	362.95	8.2	0.24	0.16	0.22	0.06	0.02	0.006	0.054	0.054	7.5	6.7	0.2	91	81	1.06	1.07	3.9
08CF347	393.45	396.50	8.6	0.09	0.05	0.085	0.03	0.005	0.002	0.033	0.033	2.8	2.6	0.2	80	70	0.72	0.75	2.7
08CF347	423.95	427.00	8.6	0.09	0.07	0.085	0.03	0.005	0.006	0.009	0.009	2.8	2.5	1.0	118	108	0.86	0.9	3.3
08CF347	460.55	463.60	9.2	0.12	0.12	0.115	0.005	0.005	0.002	-0.007	0.000	3.8	3.8	0.2	32	22	0.31	0.3	1.1
08CF348	33.55	36.60	8.7	0.08	0.04	0.06	0.04	0.02	0.021	-0.001	0.000	2.5	1.3	0.2	56	46	0.71	0.74	2.7
08CF348	48.80	51.85	8.5	0.06	0.03	0.055	0.005	0.005	0.008	0.017	0.017	1.9	1.5	0.2	55	45	0.72	0.69	2.5
08CF348	64.05	67.10	8.6	0.18	0.13	0.175	0.02	0.005	0.015	0.030	0.030	5.6	5.0	0.2	78	68	1.06	1.09	4
08CF348	76.25	79.30	8.9	0.14	0.11	0.135	0.02	0.005	0.004	0.021	0.021	4.4	4.1	0.2	76	66	1.09	1.11	4.1
08CF348	94.55	97.60	9	0.19	0.18	0.18	0.03	0.01	0.031	-0.031	0.000	5.9	5.6	0.2	72	62	1.06	1.04	3.8
08CF348	118.95	122.00	9	0.17	0.15	0.16	0.02	0.01	0.023	-0.013	0.000	5.3	4.7	0.2	55	45	0.92	0.77	2.8
08CF348	137.25	140.30	8.6	0.24	0.18	0.23	0.01	0.01	0.013	0.037	0.037	7.5	6.8	0.2	63	53	0.81	0.8	2.9
08CF348	158.60	160.93	8.5	0.18	0.14	0.16	0.04	0.02	0.025	-0.005	0.000	5.6	4.4	0.2	44	34	0.48	0.51	1.9
08CF351	27.45	30.50	8.4	0.29	0.21	0.285	0.02	0.005	0.013	0.062	0.062	9.1	8.5	0.3	46	36	0.49	0.51	1.9
08CF351	48.80	51.85	8.6	0.59	0.56	0.58	0.03	0.01	0.013	0.007	0.007	18.4	17.7	11.0	42	32	0.54	0.51	1.9

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 pH of DI water used for paste pH ranged from 6.0 - 6.2

Hole Id	From (m)	To (m)	Paste				Carbonate Leach	HCl Leachable	S (BaSO ₄) (%)	S (del _{actual}) (%)	S (del) (%)	TAP (kg CaCO ₃ /t)	SAP (kg CaCO ₃ /t)	PAP (kg CaCO ₃ /t)	NP (kg CaCO ₃ /t)	Available	Total	Inorganic	Inorganic
			pH	S (Total) (% Leco)	S (Sulphide) (% Leco)	S (Sulphide) (% Calc)	S (Sulphate) (%)	S (Sulphate) (%)								NP (kg CaCO ₃ /t)	C (% Leco)	C (%)	CO ₂ (%)
Method			OA-ELE07	S-IR08	S-IR07	S-CAL06	S-GRA06	S-GRA06a	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	OA-VOL08	C-IR07	C-GAS05	C-GAS05
MDL			0.1	0.01	0.01	0.01	0.01	0.01							1	0.01	0.05	0.2	
08CF351	73.20	76.25	9.1	0.19	0.19	0.185	0.01	0.005	0.017	-0.022	0.000	5.9	5.9	5.5	65	55	0.51	0.5	1.9
08CF351	94.55	97.60	8.9	0.39	0.38	0.385	0.01	0.005	0.002	0.003	0.003	12.2	12.0	0.2	90	80	0.95	0.91	3.3
08CF351	125.05	128.10	8.9	0.11	0.09	0.105	0.04	0.005	0.025	-0.010	0.000	3.4	2.8	0.2	43	33	0.35	0.38	1.4
08CF351	152.50	155.55	8.5	0.32	0.28	0.31	0.03	0.01	0.019	0.011	0.011	10.0	9.1	0.2	28	18	0.27	0.29	1.1
08CF351	179.95	183.00	9	0.27	0.22	0.26	0.03	0.01	0.027	0.013	0.013	8.4	7.3	0.2	29	19	0.3	0.31	1.1
08CF351	207.40	210.45	8.8	1.03	0.83	0.98	0.1	0.05	0.042	0.108	0.108	32.2	29.3	0.4	71	61	0.93	0.94	3.4
08CF351	231.80	234.85	8.8	0.21	0.15	0.19	0.04	0.02	0.027	0.013	0.013	6.6	5.1	0.2	79	69	0.92	0.08	0.3
08CF351	256.20	259.25	8.2	0.29	0.07	0.08	0.21	0.21	0.015	-0.005	0.000	9.1	2.2	0.2	67	57	0.93	0.95	3.5
08CF351	286.70	289.75	9.3	0.14	0.11	0.13	0.02	0.01	0.015	0.005	0.005	4.4	3.6	0.2	41	31	0.5	0.53	1.9
08CF351	305.00	308.05	9	0.08	0.04	0.075	0.02	0.005	0.019	0.016	0.016	2.5	1.8	0.4	106	96	1.04	1.06	3.9
08CF351	314.15	316.68	8.7	0.3	0.27	0.295	0.03	0.005	0.017	0.008	0.008	9.4	8.7	0.2	25	15	0.24	0.25	0.9
08CF363	14.63	15.25	8.3	0.38	0.27	0.29	0.05	0.09	0.006	0.014	0.014	11.9	8.9	3.2	149	139	1.38	1.33	4.9
08CF363	27.45	30.50	9.1	0.73	0.67	0.72	0.005	0.01	0.013	0.037	0.037	22.8	22.1	20.8	43	33	0.32	0.34	1.3
08CF363	42.70	45.75	8.7	0.25	0.24	0.245	0.005	0.005	0.004	0.001	0.001	7.8	7.5	3.8	128	118	1.08	1.08	3.9
08CF363	61.00	62.48	8.5	1.31	1.19	1.3	0.02	0.01	0.001	0.109	0.109	40.9	40.6	40.1	126	116	1.08	1.07	3.9
08CF364	13.06	15.25	9.6	0.02	0.01	0.01	0.005	0.01	0.002	-0.002	0.000	0.6	0.3	0.2	49	39	0.5	0.51	1.9
08CF364	27.45	30.50	9.4	0.01	0.005	-0.01	0.005	0.02	0.013	-0.028	0.000	0.3	0.2	0.2	48	38	0.5	0.51	1.9
08CF364	42.70	45.75	9.8	0.005	0.01	-0.005	0.005	0.01	0.001	-0.016	0.000	0.2	0.3	0.2	49	39	0.49	0.53	1.9
08CF364	54.90	55.47	9.7	0.005	0.005	-0.005	0.005	0.01	0.002	-0.012	0.000	0.2	0.2	0.2	58	48	0.57	0.61	2.3
08CF366	5.49	6.10	9.6	0.02	0.02	0.015	0.01	0.005	0.001	-0.006	0.000	0.6	0.6	0.2	54	44	0.65	0.55	2
08CF366	30.50	33.55	8.9	0.06	0.05	0.055	0.01	0.005	0.001	0.004	0.004	1.9	1.7	0.2	118	108	1.37	1.39	5.1
08CF366	61.00	64.05	8.2	0.76	0.66	0.755	0.05	0.005	0.008	0.087	0.087	23.8	23.3	0.2	91	81	0.84	0.86	3.2
08CF366	88.45	91.50	8.9	0.51	0.43	0.505	0.03	0.005	0.025	0.050	0.050	15.9	15.0	11.6	31	21	0.31	0.33	1.2
08CF366	106.75	109.80	8.3	0.36	0.27	0.355	0.03	0.005	0.013	0.072	0.072	11.3	10.7	0.2	33	23	0.22	0.24	0.9
08CF366	118.95	122.00	8.3	0.16	0.13	0.14	0.01	0.02	0.017	-0.007	0.000	5.0	4.1	0.5	32	22	0.2	0.21	0.8
08CF366	158.60	161.65	8.3	0.28	0.21	0.275	0.04	0.005	0.008	0.057	0.057	8.8	8.3	3.7	50	40	0.43	0.47	1.7
08CF366	189.10	192.15	8.8	0.3	0.3	0.295	0.03	0.005	0.010	-0.015	0.000	9.4	9.4	6.2	95	85	0.97	0.91	3.4
08CF366	201.30	204.35	8.7	0.04	0.02	0.035	0.02	0.005	0.021	-0.006	0.000	1.3	0.6	0.2	87	77	0.6	0.63	2.3
08CF366	222.65	225.70	9.3	0.07	0.05	0.06	0.02	0.01	0.006	0.004	0.004	2.2	1.7	0.2	53	43	0.59	0.62	2.3
08CF366	253.15	256.20	8.5	0.44	0.08	0.09	0.37	0.35	0.002	0.008	0.008	13.8	2.7	1.0	58	48	0.8	0.79	2.9
08CF366	271.45	273.71	8.5	0.26	0.15	0.25	0.04	0.01	0.004	0.096	0.096	8.1	7.7	1.6	64	54	0.73	0.76	2.8
T80CH112	52.12	52.43	8.7	9.06	8.45	9.03	0.04	0.03	0.004	0.576	0.576	283.1	282.1	281.1	59	49	0.55	0.53	2
T80CH113	24.69	24.99	9.2	0.87	0.83	0.85	0.04	0.02	0.031	-0.011	0.000	27.2	25.9	24.7	23	13	0.16	0.17	0.6
T80CH113	299.62	300.23	8.9	2.11	2.09	2.09	0.05	0.02	0.004	-0.004	0.000	65.9	65.3	51.6	84	74	1.29	1.25	4.6
T80CH140	9.14	9.45	8.6	0.13	0.12	0.125	0.02	0.005	0.008	-0.003	0.000	4.1	3.8	0.2	62	52	0.73	0.69	2.5
T81CH166	118.57	118.87	9.1	0.81	0.73	0.8	0.03	0.01	0.013	0.057	0.057	25.3	24.6	22.2	40	30	0.48	0.43	1.6
T81CH185	35.36	35.66	8.6	2.26	2.25	2.25	0.03	0.01	0.017	-0.017	0.000	70.6	70.3	69.9	35	25	0.46	0.42	1.6
T81CH207	79.71	79.86	8.4	3.88	3.85	3.87	0.04	0.01	0.008	0.012	0.012	121.3	120.7	118.5	40	30	0.53	0.5	1.8
T81CH207	81.99	82.60	7.4	13.5	12.1	13.46	0.07	0.04	0.008	1.352	1.352	421.9	420.4	418.4	35	25	0.52	0.46	1.7

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 pH of DI water used for paste pH ranged from 6.0 - 6.2

Hole Id	From (m)	To (m)	Paste				Carbonate Leach	HCl Leachable	S (BaSO ₄) (%)	S (del _{actual}) (%)	S (del) (%)	TAP (kg CaCO ₃ /t)	SAP (kg CaCO ₃ /t)	PAP (kg CaCO ₃ /t)	NP (kg CaCO ₃ /t)	Available	Total	Inorganic	Inorganic
			pH	S (Total) (% Leco)	S (Sulphide) (% Leco)	S (Sulphide) (% Calc)	S (Sulphate) (%)	S (Sulphate) (%)								NP (kg CaCO ₃ /t)	C (% Leco)	C (%)	CO ₂ (%)
Method			OA-ELE07	S-IR08	S-IR07	S-CAL06	S-GRA06	S-GRA06a	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	OA-VOL08	Calculated	C-IR07	C-GAS05	C-GAS05
MDL			0.1	0.01	0.01	0.01	0.01	0.01						1		0.01	0.05	0.2	
All Data																			
Maximum			9.8	13.5	12.1	13.5	1.53	1.47	0.1	1.35	1.35	422	420	418	243	233	2.9	2.95	10.8
Minimum			7.4	0.005	0.005	-0.04	0.005	0.005	0.001	-0.12	0	0.16	0.16	0.16	4	-6	0.04	0.025	0.1
Mean			8.6	0.45	0.39	0.33	0.039	0.032	0.011	0.021	0.031	14	13	9.01	76.3	66.3	0.82	0.8	2.95
Standard Deviation			0.47	0.95	0.86	0.83	0.11	0.1	0.0089	0.09	0.086	29.6	29	28.3	36.7	36.7	0.45	0.44	1.61
10 Percentile			8	0.01	0.01	0.01	0.005	0.005	0.0021	-0.027	0	0.31	0.31	0.16	38	28	0.31	0.3	1.1
25 Percentile			8.2	0.05	0.03	0.06	0.005	0.005	0.0042	-0.016	0	1.56	1.25	0.16	50	40	0.49	0.48	1.8
Median			8.6	0.18	0.14	0.11	0.02	0.01	0.0084	-0.00045	0	5.62	4.69	0.16	71	61	0.75	0.73	2.7
75 Percentile			9	0.44	0.36	0.31	0.03	0.02	0.015	0.03	0.03	13.7	11.9	4.34	91	81	1.08	1.07	3.9
90 Percentile			9.3	1.08	0.9	0.74	0.06	0.05	0.023	0.083	0.083	33.8	31.5	24.4	127	117	1.38	1.36	5
Interquartile Range (IQR) ¹			0.8	0.39	0.33	0.25	0.025	0.015	0.01	0.046	0.03	12.1	10.6	4.18	41	41	0.59	0.59	2.1
Variance			0.23	0.9	0.73	0.68	0.011	0.011	0.00078	0.0081	0.0073	875	839	804	1350	1350	0.2	0.19	2.59
Skewness			0.14	6.82	6.86	9.25	8.99	9.18	2.66	7.12	8.01	6.82	7.09	7.59	1.18	1.18	0.97	0.94	0.94
Coefficient of Variation (CoV) ²			0.055	2.11	2.22	2.49	2.75	3.22	0.83	4.18	2.77	2.11	2.23	3.15	0.48	0.55	0.55	0.55	0.55
Count			634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634

NPR < 1.0 or NPR = 1.0
 1.0 < NPR < 2.0
 NPR > 2.0 or NPR =2.0

% NPR < 1.0 or NPR = 1.0 of Total
 % 1.0 < NPR < 2.0 of Total
 % NPR > 2.0 or NPR =2.0 of Total

¹ Interquartile Range (IQR) = 75th percentile minus 25th percentile

² Coefficient of Variation (CoV) = standard deviation divided by mean

NOTE: If data was reported as < detection limit half the detection limit is shown in italics and was used in subsequent calculations.

Data in blue indicates a calculated parameter.

% S (Sulphide) (calc) = % S (Total) - % S (Sulphate) Carbonate Leach

%S(BaSO₄) = Ba (ppm) * 0.0001 * 32.06 / 137.37

% S (del_{actual}) = %S(Total) - %S(Sulphide) Leco - %S(Sulphate) Carbonate Leach - %S(BaSO₄)

% S (del) = % S (del_{actual}) unless < 0, then 0

TAP = % S (Total) * 31.25

SAP = % S (Sulphide + del) * 31.25

PAP = % Pyrite(Calculated) * 31.25

Note: If Calculated Pyrite is < 0.005 then calculated pyrite assumed to be 0.005

Unavailable NP (UNP) = 10

Available NP = NP - Unavailable NP

Total CaNP = % C * 10 * 100.09 / 12.01

Inorganic CaNP = % CO₂ * 10 * 100.09 / 44.01

(Ca) CaNP = (Ca(ppm) * 100.09 / 40.08) / 1000

(Ca+Mg) CaNP = ((Ca(ppm) * 100.09 / 40.08) + (Mg(ppm) * 100.09 / 24.31)) / 1000

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Excess	Total	Inorganic	(Ca)	(Ca+Mg)	TNNP	Adjusted	Adjusted	Adjusted	Adjusted	Adjusted	TNPR	Adjusted	Adjusted	Adjusted	Adjusted	Adjusted	Fizz	Comparison	
			C	CaNP	CaNP	CaNP	CaNP		TNNP	SNNP	SNNP	PNNP	SNNP	PNNP	PNNP	SNNP	PNNP	PNNP	PNNP	PNNP		PNNP
Method			(%)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Unity	Calculated
05CF246	155.45	158.50	0.02	49.2	47.8	83.7	174.6	72.9	62.9	72.9	62.9	75.4	65.4	19	16.5	19	16.5	46.7	40.7	3	Disagree	
05CF247	12.19	15.24	0	85.8	86.4	103.9	215.9	107.6	97.6	108.5	98.5	110.8	100.8	32.3	29.4	44.4	40.4	200	200	3	Agree	
05CF247	33.53	36.58	0.03	56.7	54.6	88.4	258.4	80.4	70.4	80.4	70.4	80.8	70.8	130	114	130	114	200	200	3	Disagree	
05CF247	57.91	60.96	0	46.7	47.8	94.6	193.5	72.5	62.5	72.8	62.8	74.8	64.8	30	26	34.3	29.7	200	200	3	Disagree	
05CF247	76.20	79.25	0.01	45.8	45.5	57.9	133.3	60.1	50.1	60.8	50.8	65.8	55.8	11.1	9.43	12.7	10.8	200	200	3	Disagree	
05CF247	100.58	103.63	0	60.0	61.4	89.9	173.9	77.6	67.6	78.0	68.0	81.8	71.8	18.7	16.5	20.7	18.2	200	200	3	Disagree	
05CF248	36.58	39.62	0.01	87.5	86.4	99.4	166.5	98.9	88.9	99.3	89.3	102.8	92.8	25.4	22.9	27.5	24.8	200	200	3	Agree	
05CF248	79.25	82.30	0	111.7	111.4	105.4	177.0	127.5	117.5	127.9	117.9	129.8	119.8	52	48	60.5	55.9	200	200	3	Agree	
05CF248	103.63	106.68	0	143.3	143.3	115.9	188.7	146.9	136.9	147.9	137.9	150.8	140.8	37.2	34.7	48.4	45.2	200	200	3	Agree	
05CF248	131.06	134.11	0.02	110.8	109.2	120.6	198.0	114.3	104.3	115.0	105.0	117.8	107.8	31.5	28.8	39.3	35.9	200	200	3	Agree	
05CF248	146.30	149.35	0.03	78.3	75.1	102.9	168.4	85.3	75.3	85.8	75.8	94.8	84.8	9.81	8.77	10.3	9.23	200	200	3	Disagree	
05CF248	158.50	161.54	0.04	120.0	116.0	128.1	199.3	123.6	113.6	124.8	114.8	127.8	117.8	29.3	27	39.5	36.4	200	200	3	Agree	
05CF248	210.31	213.36	0	100.0	100.1	112.9	189.0	114.1	104.1	114.5	104.5	120.8	110.8	17.6	16.1	18.6	17	200	200	3	Agree	
05CF248	219.46	222.50	0.03	70.8	68.2	87.9	183.0	89.2	79.2	89.7	79.7	91.8	81.8	32.7	29.2	39.5	35.2	200	200	3	Disagree	
06CF249	18.30	21.35	0.01	60.8	59.1	96.4	181.6	62.6	52.6	62.9	52.9	65.8	55.8	19.2	16.3	21.1	17.9	200	200	2	Agree	
06CF249	76.25	79.30	0.02	50.8	50.0	106.1	196.7	50.8	40.8	51.8	41.8	62.8	52.8	5.17	4.35	5.6	4.71	200	200	2	Agree	
06CF249	91.50	94.55	0.06	64.2	59.1	83.7	144.2	49.3	39.3	51.6	41.6	67.8	57.8	3.63	3.09	4.14	3.53	200	200	2	Agree	
06CF249	109.80	112.85	0.02	35.0	34.1	46.2	83.3	-0.3	-10.3	2.4	-7.6	39.8	29.8	0.992	0.744	1.06	0.797	200	200	2	Disagree	
06CF249	109.80	112.85	0.05	35.0	29.6	44.0	81.4	-2.6	-12.6	-2.9	-12.9	37.8	27.8	0.935	0.689	0.928	0.684	200	200	2	Disagree	
06CF249	125.05	128.10	0.09	34.2	27.3	94.4	176.3	22.9	12.9	25.5	15.5	41.8	31.8	2.2	1.68	2.54	1.94	200	200	2	Disagree	
06CF251	24.40	27.45	0	42.5	43.2	58.2	138.1	44.0	34.0	44.6	34.6	53.8	43.8	5.4	4.4	5.76	4.69	200	200	2	Agree	
06CF251	33.55	36.60	0.07	65.0	59.1	155.1	419.8	70.9	60.9	71.3	61.3	72.0	62.0	23.7	20.5	27.3	23.6	37.8	32.7	2	Agree	
06CF251	48.80	51.85	0.02	52.5	50.0	60.2	169.3	55.4	45.4	55.8	45.8	61.8	51.8	9.45	7.92	9.92	8.32	200	200	2	Agree	
06CF251	76.25	79.30	0	70.8	70.5	69.2	152.3	66.3	56.3	66.3	56.3	69.8	59.8	18.7	16	18.7	16	200	200	2	Agree	
06CF251	94.55	97.60	0.02	58.3	56.9	58.7	115.5	57.1	47.1	57.4	47.4	58.8	48.8	31.5	26.1	37.8	31.4	200	200	2	Agree	
06CF252	18.30	21.35	0.02	31.7	29.6	58.9	152.4	45.5	35.5	46.1	36.1	47.8	37.8	19.2	15.2	25.6	20.3	200	200	2	Disagree	
06CF252	24.40	27.45	0.07	45.0	38.7	43.7	118.2	38.2	28.2	39.6	29.6	45.8	35.8	5.89	4.61	7.23	5.65	200	200	2	Disagree	
06CF252	39.65	42.70	0	20.8	20.5	36.2	118.1	15.6	5.6	17.5	7.5	33.8	23.8	1.84	1.3	2.06	1.46	200	200	2	Disagree	
06CF252	54.90	57.95	0	40.8	43.2	51.2	135.2	42.9	32.9	43.8	33.8	50.8	40.8	6.28	5.05	7.05	5.66	200	200	2	Agree	
06CF252	76.25	78.00	0.02	75.8	75.1	78.9	159.2	74.9	64.9	75.6	65.6	78.8	68.8	19.4	17	23	20.1	200	200	2	Agree	
06CF254	15.25	18.30	1.03	90.8	4.5	58.7	99.9	67.5	57.5	67.9	57.9	69.8	59.8	28	24	34	29.2	200	200	2	Agree	
06CF254	48.80	51.85	0.05	34.2	29.6	73.7	137.9	42.1	32.1	42.7	32.7	47.8	37.8	8.08	6.4	9.04	7.15	200	200	2	Disagree	
06CF254	82.35	85.40	0.01	51.7	50.0	63.4	133.0	52.5	42.5	54.6	44.6	59.8	49.8	8	6.67	11.1	9.21	200	200	2	Agree	
06CF256	18.30	21.35	0	96.7	97.8	83.2	137.1	82.9	72.9	83.2	73.2	85.8	75.8	27.5	24.3	30.3	26.8	200	200	2	Close to Fizz Max	
06CF256	94.55	97.60	0	67.5	68.2	84.4	167.2	69.1	59.1	69.4	59.4	74.8	64.8	12.6	10.9	13.3	11.6	200	200	2	Agree	
06CF256	167.75	170.80	0.03	50.0	47.8	45.9	67.8	31.6	21.6	32.8	22.8	43.9	33.9	2.71	2.17	2.91	2.33	8.2	6.56	2	Agree	
06CF256	219.60	222.65	0	83.3	84.1	86.7	169.8	79.4	69.4	79.9	69.9	85.8	75.8	13.1	11.6	14	12.4	200	200	2	Close to Fizz Max	
06CF256	280.60	283.65	0.04	122.5	118.3	110.6	192.1	138.6	128.6	139.5	129.5	141.8	131.8	41.3	38.4	56.8	52.8	200	200	3	Agree	
06CF256	280.60	283.65	0.07	122.5	116.0	103.4	180.8	121.2	111.2	121.5	111.5	123.8	113.8	44.1	40.5	49.6	45.6	200	200	3	Agree	
06CF258	30.50	33.55	0.08	99.2	93.2	91.9	159.0	79.4	69.4	79.4	69.4	85.8	75.8	13.1	11.6	13.1	11.6	200	200	2	Close to Fizz Max	
06CF258	70.15	73.20	0.04	87.5	84.1	86.9	141.7	81.0	71.0	81.4	71.4	85.8	75.8	17.2	15.2	18.9	16.7	200	200	2	Close to Fizz Max	
06CF258	122.00	125.05	0.01	80.8	79.6	96.1	158.7	67.3	57.3	67.3	57.3	81.8	71.8	5.58	4.9	5.58	4.9	200	200	2	Close to Fizz Max	
06CF258	186.05	189.10	0.01	83.3	81.9	53.7	85.0	51.6	41.6	53.2	43.2	64.6	54.6	3.12	2.71	3.33	2.89	6.66	5.79	2	Agree	
06CF258	228.75	231.80	0.04	72.5	70.5	86.7	168.2	63.1	53.1	63.7	53.7	70.4	60.4	6.77	5.85	7.18	6.21	20.7	17.9	2	Agree	

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
2006 core samples were collected by Copper Fox personnel in Sep '07.
T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Excess C (%) Calculated	Total CaNP (kg CaCO ₃ /t) Calculated	Inorganic CaNP (kg CaCO ₃ /t) Calculated	(Ca) CaNP (kg CaCO ₃ /t) Calculated	(Ca+Mg) CaNP (kg CaCO ₃ /t) Calculated	TNNP (kg CaCO ₃ /t) Calculated	Adjusted TNNP (kg CaCO ₃ /t) Calculated	SNNP (kg CaCO ₃ /t) Calculated	Adjusted SNNP (kg CaCO ₃ /t) Calculated	PNNP (kg CaCO ₃ /t) Calculated	Adjusted PNNP (kg CaCO ₃ /t) Calculated	TNPR Calculated	Adjusted TNPR Calculated	SNPR Calculated	Adjusted SNPR Calculated	PNPR Calculated	Adjusted PNPR Calculated	Fizz Rating Unity OA-VOL08	of Fizz Rating & NP Calculated	Comparison
06CF259	24.40	27.45	0.03	84.2	81.9	92.4	133.2	74.1	64.1	74.3	64.3	79.8	69.8	13.5	11.8	14.2	12.4	200	200	2		Close to Fizz Max
06CF259	67.10	70.15	0.05	70.0	66.0	99.4	146.7	64.1	54.1	64.6	54.6	70.7	60.7	10.3	8.87	11.1	9.54	236	202	2		Agree
06CF259	115.90	118.95	0.02	73.3	70.5	89.2	119.2	64.1	54.1	64.7	54.7	74.0	64.0	6.86	5.94	7.26	6.3	77.7	67.3	2		Agree
06CF259	173.85	176.90	0.02	94.2	93.2	104.4	155.0	81.9	71.9	82.2	72.2	89.8	79.8	11.1	9.85	11.5	10.2	200	200	2		Close to Fizz Max
06CF259	231.80	234.85	0.02	82.5	81.9	90.7	143.8	74.1	64.1	74.3	64.3	79.8	69.8	13.5	11.8	14.2	12.4	200	200	2		Close to Fizz Max
06CF259	271.45	274.50	0.01	113.3	113.7	107.6	150.9	121.8	111.8	122.1	112.1	129.7	119.7	11	10.2	11.3	10.4	31.1	28.8	3		Agree
06CF259	298.90	301.95	0.01	101.7	100.1	106.1	149.4	110.4	100.4	110.9	100.9	121.8	111.8	10.6	9.69	11	10.1	200	200	3		Agree
06CF260	18.30	21.35	0.05	134.2	129.6	135.1	206.7	145.1	135.1	145.3	135.3	153.5	143.5	10.1	9.47	10.3	9.65	21.5	20.1	3		Agree
06CF260	61.00	64.05	0.04	94.2	91.0	106.6	168.4	76.2	66.2	76.5	66.5	99.0	89.0	2.78	2.55	2.8	2.56	5.95	5.45	3		Agree
06CF260	106.75	109.80	0.02	115.8	113.7	109.4	162.5	124.5	114.5	125.6	115.6	131.8	121.8	17.6	16.3	20.6	19	200	200	3		Agree
06CF260	131.15	134.20	0.06	104.2	100.1	104.6	174.6	109.2	99.2	109.6	99.6	126.4	116.4	7.13	6.57	7.3	6.73	195	180	3		Agree
06CF260	164.70	168.00	0.06	108.3	104.6	113.1	176.5	124.6	114.6	125.0	115.0	128.8	118.8	29.5	27.2	32.6	30.1	200	200	3		Agree
06CF261	3.00	6.10	0.11	132.5	122.8	127.4	224.9	132.0	122.0	132.3	122.3	133.9	123.9	4.77	4.49	4.81	4.52	5.05	4.74	3		Agree
06CF261	12.20	15.25	0	106.7	106.9	113.6	184.9	129.4	119.4	129.7	119.7	130.3	120.3	20.7	19.2	21.7	20.1	23.9	22.2	3		Agree
06CF261	24.40	27.45	0.06	106.7	102.3	105.4	150.7	123.6	113.6	123.8	113.8	124.3	114.3	36.9	34	40.3	37.1	47.2	43.5	3		Agree
06CF261	51.85	54.90	0.08	124.2	118.3	105.4	165.9	82.9	72.9	83.1	73.1	84.8	74.8	2.56	2.37	2.57	2.38	2.66	2.46	3		Agree
06CF261	70.15	73.20	0.01	25.8	25.0	123.9	282.0	46.4	36.4	46.1	36.1	46.4	36.4	75.2	59.2	50.1	39.5	84.9	66.8	2		Disagree
06CF261	106.75	109.80	0.03	89.2	86.4	112.4	170.8	74.6	64.6	74.9	64.9	81.4	71.4	6.55	5.8	6.73	5.96	13.4	11.8	2		Close to Fizz Max
06CF261	192.15	195.20	0.04	100.0	97.8	107.1	167.7	84.1	74.1	84.6	74.6	90.8	80.8	13.2	11.8	14.3	12.7	200	200	2		Close to Fizz Max
06CF262	27.45	30.50	0.02	86.7	86.4	117.6	177.7	65.4	55.4	66.8	56.8	71.3	61.3	4.17	3.68	4.49	3.97	5.84	5.16	2		Close to Fizz Max
06CF262	61.00	64.05	0	89.2	88.7	104.9	164.2	59.3	49.3	60.7	50.7	67.8	57.8	3	2.66	3.14	2.79	4.21	3.73	2		Close to Fizz Max
06CF262	109.80	112.85	0	84.2	86.4	92.9	162.9	74.8	64.8	75.6	65.6	81.8	71.8	11.4	10	12.7	11.2	200	200	2		Close to Fizz Max
06CF262	137.25	140.30	0.01	103.3	102.3	109.1	180.4	112.7	102.7	113.3	103.3	117.8	107.8	22.2	20.3	25.2	23	200	200	3		Agree
06CF262	170.80	173.85	0	74.2	77.3	86.7	133.6	71.9	61.9	72.3	62.3	78.5	68.5	9.85	8.62	10.3	9.04	53.1	46.5	2		Close to Fizz Max
06CF262	216.55	219.60	0.14	62.5	52.3	85.7	133.4	19.1	9.1	20.4	10.4	36.7	26.7	1.37	1.18	1.41	1.21	2.1	1.8	2		Agree
06CF263	15.25	18.30	0.03	142.5	141.0	106.6	162.2	83.4	73.4	83.9	73.9	89.8	79.8	13.7	12.2	14.6	13	200	200	2		Close to Fizz Max
06CF263	15.25	18.30	0.03	130.0	127.4	90.4	136.5	121.4	111.4	121.4	111.4	126.8	116.8	22.6	20.8	22.6	20.8	200	200	3		Agree
06CF263	85.40	88.45	0.04	78.3	75.1	96.1	194.5	75.7	65.7	76.2	66.2	80.8	70.8	15.2	13.4	16.9	14.8	200	200	2		Close to Fizz Max
06CF263	106.75	109.80	0.02	85.0	84.1	96.9	208.5	73.8	63.8	74.1	64.1	84.8	74.8	7.56	6.67	7.77	6.86	200	200	2		Close to Fizz Max
06CF263	189.10	192.15	0.03	38.3	36.4	104.9	173.2	43.9	33.9	44.6	34.6	47.8	37.8	11.8	9.35	14	11.1	200	200	2		Disagree
06CF263	210.45	213.00	0.04	63.3	59.1	92.9	152.2	50.1	40.1	51.5	41.5	61.3	51.3	4.14	3.51	4.55	3.86	14.1	11.9	2		Agree
06CF266	3.00	6.10	0	52.5	52.3	95.9	192.2	45.3	35.3	45.8	35.8	61.9	51.9	3.41	2.88	3.52	2.97	30.2	25.5	2		Agree
06CF266	21.35	24.40	0.03	63.3	61.4	91.6	175.6	59.7	49.7	60.0	50.0	69.8	59.8	6.79	5.82	7.03	6.02	200	200	2		Agree
06CF266	70.15	73.20	0.04	61.7	59.1	94.1	186.8	62.7	52.7	63.0	53.0	67.8	57.8	12.8	10.9	13.6	11.6	200	200	2		Agree
06CF266	91.50	94.55	0.01	55.8	54.6	98.6	162.9	58.6	48.6	58.9	48.9	61.8	51.8	18	15.1	19.8	16.6	200	200	2		Agree
06CF266	112.85	115.90	0.11	68.3	59.1	105.4	178.3	66.4	56.4	66.8	56.8	71.8	61.8	12.8	11	13.8	11.9	200	200	2		Agree
06CF269	6.10	9.15	0	137.5	138.7	86.2	143.0	131.5	121.5	132.1	122.1	138.8	128.8	18.5	17.2	20.2	18.8	200	200	3		Agree
06CF269	27.45	30.50	0	42.5	45.5	93.4	171.2	50.3	40.3	50.9	40.9	54.8	44.8	11.7	9.6	13.5	11.1	200	200	2		Agree
06CF269	91.50	94.55	0	52.5	54.6	73.2	137.8	55.4	45.4	56.0	46.0	60.8	50.8	10.8	9.07	12.2	10.2	200	200	2		Agree
06CF269	125.05	128.10	0	88.3	88.7	103.6	161.3	79.8	69.8	84.1	74.1	90.8	80.8	8.09	7.2	13.2	11.8	200	200	2		Close to Fizz Max
06CF269	137.25	140.30	0	81.7	81.9	90.9	190.9	56.7	46.7	58.4	48.4	77.7	67.7	3.24	2.84	3.48	3.06	18.9	16.6	2		Close to Fizz Max
06CF269	189.10	192.15	0	40.8	40.9	106.6	195.2	48.9	38.9	49.9	39.9	52.8	42.8	13	10.6	17	13.8	200	200	2		Agree
06CF270	17.00	18.30	0	95.0	100.1	63.2	103.1	71.4	61.4	72.3	62.3	81.8	71.8	7.72	6.78	8.46	7.43	200	200	2		Close to Fizz Max
06CF270	45.75	48.80	0	69.2	70.5	78.4	110.9	68.5	58.5	68.9	58.9	70.8	60.8	28.4	24.4	34.5	29.7	200	200	2		Agree
06CF270	64.05	67.10	0	91.7	97.8	71.4	113.8	77.3	67.3	77.6	67.6	81.8	71.8	17.5	15.4	18.7	16.5	200	200	2		Close to Fizz Max
06CF270	122.00	125.05	0	120.8	120.5	111.4	162.4	115.3	105.3	115.6	105.6	124.8	114.8	12.9	11.9	13.3	12.2	200	200	3		Agree

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From		Excess C (%) Calculated	Total CaNP (kg CaCO ₃ /t) Calculated	Inorganic CaNP (kg CaCO ₃ /t) Calculated	(Ca) CaNP (kg CaCO ₃ /t) Calculated	(Ca+Mg) CaNP (kg CaCO ₃ /t) Calculated	TNNP (kg CaCO ₃ /t) Calculated	Adjusted TNNP (kg CaCO ₃ /t) Calculated	SNNP (kg CaCO ₃ /t) Calculated	Adjusted SNNP (kg CaCO ₃ /t) Calculated	PNNP (kg CaCO ₃ /t) Calculated	Adjusted PNNP (kg CaCO ₃ /t) Calculated	TNPR Calculated	Adjusted TNPR Calculated	SNPR Calculated	Adjusted SNPR Calculated	PNPR Calculated	Adjusted PNPR Calculated	Fizz Rating Unity OA-VOL08	Comparison	
	Method	(m)																			(m)	of Fizz Rating & NP
	MDL																					Calculated
06CF270	152.50	155.55	0	67.5	70.5	83.4	118.0	69.6	59.6	70.6	60.6	73.8	63.8	16.9	14.6	21.5	18.6	200	200	2	Agree	
06CF270	173.85	176.90	0	134.2	136.5	146.3	328.3	177.4	167.4	178.2	168.2	178.8	168.8	115	108	222	209	864	816	3	Agree	
06CF270	195.20	198.25	0	36.7	38.7	110.4	188.6	50.8	40.8	51.4	41.4	51.8	41.8	41.6	33.6	83.2	67.2	200	200	2	Agree	
06CF270	225.70	228.00	0	12.5	15.9	111.6	182.9	20.3	10.3	20.9	10.9	28.8	18.8	3.31	2.17	3.58	2.35	200	200	2	Disagree	
06CF271	21.35	24.40	0.06	100.8	95.5	73.2	113.5	60.8	50.8	61.1	51.1	76.8	66.8	4.74	4.12	4.83	4.2	200	200	2	Agree	
06CF271	33.55	36.60	0.03	89.2	86.4	66.2	110.6	66.1	56.1	67.8	57.8	76.8	66.8	7.04	6.13	8.41	7.32	200	200	2	Agree	
06CF271	73.20	76.25	0.02	55.0	52.3	89.4	154.5	50.7	40.7	51.7	41.7	59.2	49.2	5.92	4.95	6.53	5.46	33.8	28.3	2	Agree	
06CF271	122.00	125.05	0.03	45.0	43.2	135.6	214.2	38.1	28.1	38.5	28.5	39.5	29.5	3.39	2.76	3.49	2.84	3.71	3.02	2	Agree	
06CF271	173.85	176.90	0.09	32.5	25.0	87.9	161.6	-62.7	-72.7	-59.7	-69.7	-59.0	-69.0	0.401	0.306	0.413	0.315	0.416	0.317	2	Disagree	
06CF271	173.85	176.90	0.04	26.7	22.7	84.4	154.8	-36.4	-46.4	-34.4	-44.4	-33.7	-43.7	0.511	0.376	0.525	0.387	0.53	0.39	2	Disagree	
06CF271	204.35	207.40	0.04	110.0	106.9	111.6	176.3	110.8	100.8	112.2	102.2	114.5	104.5	6.21	5.74	6.65	6.15	7.55	6.97	3	Agree	
06CF273	24.40	27.45	0.03	48.3	45.5	74.7	238.9	55.8	45.8	56.1	46.1	56.8	46.8	45.6	37.6	60.8	50.1	200	200	2	Agree	
06CF273	82.35	85.40	0.04	70.8	68.2	106.6	170.4	58.0	48.0	58.6	48.6	65.3	55.3	4.87	4.2	5.08	4.39	9.44	8.15	2	Agree	
06CF273	122.00	125.05	0.01	45.0	43.2	84.2	154.6	47.3	37.3	47.6	37.6	50.8	40.8	13.6	10.9	14.8	11.9	200	200	2	Agree	
06CF273	179.95	183.00	0.07	80.8	75.1	98.6	168.6	76.2	66.2	76.5	66.5	78.8	68.8	28.1	24.5	31.6	27.6	200	200	2	Agree	
06CF273	222.65	225.70	0.02	65.0	63.7	43.5	67.7	36.4	26.4	37.3	27.3	46.9	36.9	2.69	2.23	2.81	2.32	5.23	4.33	2	Agree	
06CF273	289.75	292.80	0.06	68.3	63.7	119.9	200.2	55.4	45.4	56.1	46.1	64.5	54.5	4.54	3.9	4.76	4.09	10.9	9.35	2	Agree	
06CF275	27.40	30.50	0.11	100.0	91.0	94.6	175.8	75.1	65.1	75.9	65.9	85.8	75.8	7.86	6.95	8.5	7.51	200	200	2	Close to Fizz Max	
06CF275	70.15	73.20	0	61.7	63.7	98.6	167.4	67.3	57.3	67.6	57.6	71.8	61.8	15.4	13.2	16.5	14.2	200	200	2	Agree	
06CF275	134.20	137.25	0	90.8	91.0	107.9	164.3	85.9	75.9	87.2	77.2	89.8	79.8	22.2	19.7	32	28.4	200	200	2	Close to Fizz Max	
06CF275	176.90	179.95	0	63.3	63.7	79.2	143.0	67.1	57.1	67.6	57.6	68.8	58.8	36.8	31.5	50.5	43.2	200	200	2	Agree	
06CF275	225.70	228.75	0	75.8	77.3	99.4	157.9	73.1	63.1	76.3	66.3	78.8	68.8	13.3	11.6	29.5	25.7	200	200	2	Agree	
06CF275	283.65	286.70	0.04	74.2	70.5	118.9	182.3	66.0	56.0	66.3	56.3	70.8	60.8	14.2	12.2	15.1	12.9	200	200	2	Agree	
06CF276	3.50	6.10	0	86.7	91.0	60.9	132.2	70.0	60.0	70.5	60.5	79.8	69.8	8	7	8.41	7.36	200	200	2	Close to Fizz Max	
06CF276	18.30	21.35	0.05	112.5	109.2	87.7	188.5	87.1	77.1	87.1	77.1	88.8	78.8	47.5	42.1	47.5	42.1	200	200	2	Close to Fizz Max	
06CF276	42.70	45.75	0	61.7	66.0	54.7	137.0	64.2	54.2	64.9	54.9	66.8	56.8	23.8	20.3	31.4	26.7	200	200	2	Agree	
06CF276	73.20	76.25	0.03	46.7	45.5	104.6	168.9	33.8	23.8	33.1	23.1	54.8	44.8	2.59	2.12	29.3	24	200	200	2	Agree	
06CF276	94.55	97.60	0	62.5	66.0	71.7	124.4	70.2	60.2	70.7	60.7	72.8	62.8	26	22.4	31.7	27.3	200	200	2	Agree	
06CF276	118.95	122.00	0.06	101.7	97.8	92.4	139.3	82.5	72.5	86.9	76.9	89.8	79.8	12	10.7	28.9	25.7	200	200	2	Close to Fizz Max	
06CF276	149.45	152.50	0	105.0	109.2	115.6	174.5	111.6	101.6	112.4	102.4	115.8	105.8	26.5	24.2	32.1	29.3	200	200	3	Agree	
06CF276	183.00	186.05	0.07	135.8	129.6	88.2	135.9	84.6	74.6	85.5	75.5	87.8	77.8	25.6	22.7	35.2	31.2	200	200	2	Close to Fizz Max	
06CF276	216.55	219.60	0	98.3	100.1	104.4	155.9	109.2	99.2	110.1	100.1	111.8	101.8	39.8	36.3	59.7	54.4	200	200	3	Agree	
06CF276	247.05	250.10	0.06	105.0	100.1	99.6	169.6	84.9	74.9	85.5	75.5	88.8	78.8	21.9	19.4	25.5	22.6	200	200	2	Close to Fizz Max	
06CF276	280.60	283.65	0	93.3	93.2	97.1	177.4	82.8	72.8	83.8	73.8	89.8	79.8	12.5	11.1	14.4	12.8	200	200	2	Close to Fizz Max	
06CF276	320.25	323.30	0.03	110.8	109.2	140.6	204.0	112.1	102.1	112.6	102.6	122.9	112.9	7.64	7.05	7.85	7.24	21.1	19.4	3	Agree	
06CF276	347.70	351.00	0	33.3	38.7	51.4	130.9	44.1	34.1	44.5	34.5	52.8	42.8	5.03	4.11	5.24	4.29	25.1	20.6	2	Agree	
06CF277	4.00	6.10	0.02	100.0	97.8	70.7	146.8	71.3	61.3	72.0	62.0	84.8	74.8	6.18	5.45	6.54	5.77	200	200	2	Close to Fizz Max	
06CF277	27.45	30.50	0	45.0	50.0	50.9	108.2	51.1	41.1	51.4	41.4	57.8	47.8	8.44	6.98	8.84	7.31	200	200	2	Agree	
06CF277	54.90	57.95	0	57.5	59.1	55.7	114.2	59.8	49.8	60.1	50.1	61.8	51.8	28.3	23.8	33.1	27.7	200	200	2	Agree	
06CF277	82.35	85.40	0.02	68.3	66.0	53.7	120.8	63.1	53.1	63.3	53.3	68.8	58.8	11.6	9.94	12.2	10.4	200	200	2	Agree	
06CF277	112.85	115.90	0	88.3	95.5	70.2	171.0	73.5	63.5	73.8	63.8	85.8	75.8	6.88	6.08	7.06	6.24	200	200	2	Close to Fizz Max	
06CF277	149.45	152.50	0	48.3	52.3	37.2	66.9	49.1	39.1	49.8	39.8	50.8	40.8	27.2	21.9	40.8	32.8	200	200	2	Agree	
06CF277	186.05	189.10	0	46.7	50.0	47.2	80.1	51.2	41.2	51.7	41.7	53.8	43.8	19.2	15.6	23.8	19.4	200	200	2	Agree	
06CF277	195.20	198.25	0	20.8	25.0	27.7	67.7	25.6	15.6	26.1	16.1	29.8	19.8	6.86	4.57	7.71	5.14	200	200	2	Disagree	
06CF277	219.60	222.65	0	64.2	68.2	96.6	180.2	70.1	60.1	70.6	60.6	76.8	66.8	11.2	9.75	12	10.4	200	200	2	Agree	
06CF277	256.20	259.25	0	89.2	93.2	98.1	170.2	101.3	91.3	102.1	92.1	114.8	104.8	8.36	7.64	8.89	8.12	200	200	3	Agree	
06CF277	277.55	280.60	0	55.0	61.4	80.2	145.6	66.6	56.6	67.1	57.1	70.8	60.8	16.2	13.9	18.1	15.5	200	200	2	Agree	
06CF277	326.35	329.40	0	58.3	63.7	115.4	193.2	61.3	51.3	64.0	54.0	70.8	60.8	7.33	6.3	10.2	8.72	200	200	2	Agree	

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
2006 core samples were collected by Copper Fox personnel in Sep '07.
T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Excess C (%)	Total CaNP (kg CaCO ₃ /t)	Inorganic CaNP (kg CaCO ₃ /t)	(Ca) CaNP (kg CaCO ₃ /t)	(Ca+Mg) CaNP (kg CaCO ₃ /t)	TNNP (kg CaCO ₃ /t)	Adjusted TNNP (kg CaCO ₃ /t)	SNNP (kg CaCO ₃ /t)	Adjusted SNNP (kg CaCO ₃ /t)	PNNP (kg CaCO ₃ /t)	Adjusted PNNP (kg CaCO ₃ /t)	TNPR (Calculated)	Adjusted TNPR (Calculated)	SNPR (Calculated)	Adjusted SNPR (Calculated)	PNPR (Calculated)	Adjusted PNPR (Calculated)	Fizz Rating	Comparison of Fizz Rating & NP
Method MDL			Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Unity OA-VOL08	Calculated
06CF278	9.15	12.20	0.06	150.0	145.6	86.9	152.4	89.2	79.2	89.8	79.8	91.8	81.8	32.7	29.2	41.1	36.6	200	200	2	Close to Fizz Max
06CF278	39.65	42.70	0.03	120.8	118.3	74.4	119.7	72.6	62.6	73.6	63.6	85.0	75.0	6.05	5.36	6.47	5.73	44.2	39.1	2	Close to Fizz Max
06CF278	76.25	79.30	0.05	95.0	91.0	63.7	103.6	68.3	58.3	69.6	59.6	72.9	62.9	8.8	7.66	10.4	9.05	18.9	16.4	2	Agree
06CF278	100.65	103.70	0.03	65.8	63.7	47.7	80.2	54.1	44.1	54.1	44.1	59.8	49.8	10.1	8.42	10.1	8.42	200	200	2	Agree
06CF278	149.45	153.05	0.03	90.0	86.4	98.4	135.0	81.4	71.4	82.2	72.2	87.8	77.8	13.4	11.9	15.2	13.4	200	200	2	Close to Fizz Max
06CF280	15.25	18.30	0	28.3	29.6	78.9	132.4	39.3	29.3	40.2	30.2	42.8	32.8	11.5	8.8	15.3	11.7	200	200	2	Disagree
06CF280	15.25	18.30	0.06	33.3	29.6	75.4	127.3	36.9	26.9	37.3	27.3	40.8	30.8	10.1	7.63	10.9	8.27	200	200	2	Disagree
06CF280	24.40	27.45	0	15.0	15.9	179.6	335.6	35.9	25.9	37.0	27.0	37.3	27.3	9.85	7.38	13.4	10.1	14.9	11.2	2	Disagree
06CF280	51.85	54.90	0.02	40.0	38.7	101.9	173.9	50.2	40.2	51.1	41.1	52.8	42.8	18.8	15.3	28.3	22.9	200	200	2	Agree
06CF280	61.00	64.05	0	57.5	59.1	62.9	84.8	28.9	18.9	30.2	20.2	31.2	21.2	1.87	1.57	1.95	1.64	2.02	1.69	2	Agree
06CF280	85.40	88.45	0	21.7	22.7	103.9	155.4	35.8	25.8	36.1	26.1	36.8	26.8	29.6	21.6	39.5	28.8	200	200	2	Disagree
06CF280	118.95	122.00	0	37.5	38.7	103.4	144.6	46.8	36.8	47.8	37.8	48.7	38.7	22.4	17.8	39.2	31.2	174	138	2	Disagree
06CF280	155.55	158.60	0	35.0	36.4	161.1	295.7	48.8	38.8	49.4	39.4	49.8	39.8	40	32	80	64	200	200	2	Agree
06CF280	164.70	167.75	0	10.8	11.4	87.7	232.2	29.4	19.4	29.7	19.7	29.8	19.8	48	32	96	64	200	200	2	Disagree
06CF281	12.20	15.25	0	84.2	86.4	104.9	162.1	82.4	72.4	83.2	73.2	87.8	77.8	15.6	13.9	18.3	16.2	200	200	2	Close to Fizz Max
06CF281	27.45	30.50	0	71.7	72.8	81.2	172.6	71.1	61.1	72.0	62.0	76.8	66.8	13	11.3	15.4	13.4	200	200	2	Agree
06CF281	82.35	85.40	0	52.5	56.9	64.2	161.3	61.4	51.4	61.4	51.4	61.8	51.8	99.2	83.2	99.2	83.2	200	200	2	Agree
06CF281	97.60	100.65	0	80.8	81.9	154.8	284.1	83.4	73.4	84.1	74.1	84.3	74.3	54.4	48	90.7	80	117	104	2	Close to Fizz Max
06CF281	128.10	131.15	0	58.3	59.1	66.9	133.2	56.3	46.3	57.4	47.4	63.5	53.5	7.43	6.29	8.53	7.22	44.6	37.8	2	Agree
06CF281	149.45	152.50	0	56.7	56.9	88.2	153.6	61.6	51.6	63.5	53.5	65.8	55.8	15.1	12.8	26.4	22.4	200	200	2	Agree
06CF282	6.10	9.15	0	25.8	27.3	76.7	144.2	37.8	27.8	37.8	27.8	38.8	28.8	31.2	23.2	31.2	23.2	200	200	2	Disagree
06CF282	30.50	33.55	0	25.0	27.3	194.8	296.5	41.1	31.1	41.4	31.4	41.8	31.8	44.8	34.1	67.2	51.2	200	200	2	Disagree
06CF282	61.00	64.05	0	7.5	9.1	108.9	151.7	17.6	7.6	18.2	8.2	20.8	10.8	6.11	3.2	7.47	3.91	200	200	2	Disagree
06CF282	76.25	79.30	0	15.0	15.9	111.6	176.3	29.7	19.7	29.7	19.7	29.8	19.8	96	64	96	64	200	200	2	Disagree
06CF282	76.25	79.30	0.02	16.7	15.9	103.9	167.7	28.4	18.4	28.4	18.4	28.7	18.7	46.4	30.4	46.4	30.4	112	73.3	2	Disagree
06CF282	109.80	112.85	0	45.0	47.8	104.1	163.4	53.0	43.0	56.4	46.4	57.7	47.7	11.6	9.6	37.1	30.7	215	178	2	Agree
06CF283	9.15	12.20	0.01	35.8	34.1	92.1	222.3	21.3	11.3	21.7	11.7	24.0	14.0	1.86	1.46	1.9	1.48	2.09	1.63	2	Disagree
06CF283	27.45	30.50	0.01	35.0	34.1	90.4	199.9	29.5	19.5	30.0	20.0	35.7	25.7	2.69	2.11	2.77	2.18	4.16	3.27	2	Disagree
06CF283	61.00	64.05	0.03	74.2	72.8	91.1	181.3	53.3	43.3	64.0	54.0	67.3	57.3	3.16	2.75	5.57	4.86	7.31	6.37	2	Agree
06CF283	97.60	100.65	0.07	59.2	54.6	110.6	214.8	38.6	28.6	41.1	31.1	47.1	37.1	2.65	2.22	2.96	2.49	4.17	3.49	2	Agree
06CF283	115.90	118.95	0.03	37.5	34.1	92.4	204.4	28.2	18.2	31.6	21.6	36.6	26.6	2.58	2.02	3.19	2.5	4.89	3.83	2	Disagree
06CF284	9.15	12.20	0	102.5	104.6	76.4	126.2	72.9	62.9	74.0	64.0	80.8	70.8	9.97	8.74	11.6	10.2	200	200	2	Close to Fizz Max
06CF284	39.65	42.70	0	76.7	77.3	84.2	141.4	68.1	58.1	68.6	58.6	74.8	64.8	10.9	9.45	11.8	10.2	200	200	2	Agree
06CF284	67.10	70.15	0	138.3	138.7	89.4	142.1	89.6	79.6	89.9	79.9	92.8	82.8	27.1	24.1	29.8	26.6	200	200	2	Close to Fizz Max
06CF284	122.00	125.05	0	85.0	86.4	51.9	84.9	65.3	55.3	65.6	55.6	69.8	59.8	14.9	12.8	16	13.7	200	200	2	Agree
06CF284	170.80	173.85	0.01	61.7	61.4	45.0	81.2	52.3	42.3	52.8	42.8	56.8	46.8	12.2	10	13.4	11.1	200	200	2	Agree
06CF284	210.45	213.50	0	35.0	34.1	197.3	377.6	50.1	40.1	50.1	40.1	50.7	40.7	27.7	22.4	27.7	22.4	40.8	32.9	2	Agree
06CF284	265.35	268.40	0	24.2	25.0	86.2	145.9	34.4	24.4	34.7	24.7	34.8	24.8	56	40	112	80	200	200	2	Disagree
06CF285	9.15	12.20	0.04	96.7	93.2	122.1	189.6	89.3	79.3	88.9	78.9	92.8	82.8	24.8	22.1	22.9	20.4	200	200	2	Close to Fizz Max
06CF285	51.85	54.90	0.03	82.5	79.6	66.4	140.1	74.1	64.1	74.3	64.3	75.8	65.8	40.5	35.2	46	39.9	200	200	2	Agree
06CF285	137.25	140.30	0.02	87.5	86.4	89.4	193.2	82.9	72.9	83.2	73.2	85.8	75.8	27.5	24.3	30.6	27	200	200	2	Close to Fizz Max
06CF285	213.50	216.55	0.07	94.2	88.7	75.4	150.4	52.4	42.4	53.2	43.2	64.4	54.4	2.66	2.34	2.73	2.4	4.28	3.77	2	Close to Fizz Max
06CF285	277.55	280.60	0.01	52.5	52.3	92.1	180.7	56.9	46.9	57.7	47.7	59.8	49.8	19.2	16	26	21.7	368	306	2	Agree
06CF286	15.25	18.30	0.01	43.3	43.2	63.9	148.7	41.1	31.1	41.6	31.6	51.8	41.8	4.75	3.84	4.99	4.03	200	200	2	Agree
06CF286	42.70	45.75	0	54.2	54.6	45.5	128.2	9.3	-0.8	8.0	-2.0	10.3	0.3	1.19	0.985	1.16	0.96	1.21	1.01	2	Agree

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Excess C (%) Calculated	Total CaNP (kg CaCO ₃ /t) Calculated	Inorganic CaNP (kg CaCO ₃ /t) Calculated	(Ca) CaNP (kg CaCO ₃ /t) Calculated	(Ca+Mg) CaNP (kg CaCO ₃ /t) Calculated	TNNP (kg CaCO ₃ /t) Calculated	Adjusted TNNP (kg CaCO ₃ /t) Calculated	SNNP (kg CaCO ₃ /t) Calculated	Adjusted SNNP (kg CaCO ₃ /t) Calculated	PNNP (kg CaCO ₃ /t) Calculated	Adjusted PNNP (kg CaCO ₃ /t) Calculated	TNPR Calculated	Adjusted TNPR Calculated	SNPR Calculated	Adjusted SNPR Calculated	PNPR Calculated	Adjusted PNPR Calculated	Fizz Rating Unity OA-VOL08	of Fizz Rating & NP Calculated	Comparison
06CF286	61.00	64.05	0	79.2	79.6	92.4	232.4	69.6	59.6	70.3	60.3	76.2	66.2	8.43	7.36	9.11	7.96	28.4	24.8	2	Agree	
06CF286	76.25	79.30	0	29.2	31.8	118.9	252.3	48.1	38.1	48.1	38.1	48.4	38.4	52.3	41.6	52.3	41.6	86.7	69	2	Disagree	
06CF286	76.25	79.30	0.04	35.0	31.8	117.4	243.8	48.1	38.1	47.8	37.8	48.2	38.2	52.3	41.6	39.2	31.2	61.1	48.6	2	Disagree	
06CF286	134.20	137.25	0	68.3	70.5	53.2	88.6	61.3	51.3	61.9	51.9	65.8	55.8	14.1	11.9	16.2	13.8	200	200	2	Agree	
06CF286	198.25	201.30	0	38.3	43.2	46.7	80.5	40.9	30.9	41.3	31.3	44.8	34.8	11.1	8.62	12	9.33	200	200	2	Disagree	
06CF286	198.25	201.30	0.07	44.2	38.7	44.2	74.3	39.3	29.3	40.3	30.3	43.8	33.8	9.39	7.25	11.7	9.07	200	200	2	Disagree	
06CF287	21.35	24.40	0	35.8	36.4	45.9	126.6	25.4	15.4	25.9	15.9	35.4	25.4	2.23	1.75	2.29	1.79	4.35	3.41	2	Disagree	
06CF287	64.05	67.10	0	125.8	125.1	120.1	288.1	153.4	143.4	154.0	144.0	158.8	148.8	28.3	26.5	31.8	29.8	200	200	3	Agree	
06CF287	94.55	97.60	0	90.0	91.0	108.9	238.2	79.3	69.3	79.8	69.8	87.9	77.9	9.19	8.15	9.63	8.55	84.4	74.9	2	Close to Fizz Max	
06CF287	137.25	140.30	0	69.2	70.5	46.4	84.3	28.9	18.9	33.7	23.7	53.4	43.4	1.85	1.56	2.15	1.81	6.59	5.54	2	Agree	
06CF287	137.25	140.30	0.03	115.8	113.7	73.2	118.5	75.7	65.7	88.8	78.8	100.4	90.4	3.99	3.6	8.29	7.47	163	147	3	Agree	
06CF287	216.55	219.60	0.01	56.7	54.6	121.6	239.0	63.1	53.1	63.4	53.4	64.0	54.0	34.7	29.3	41.6	35.2	64	54.1	2	Agree	
06CF287	240.95	243.00	0	130.0	131.9	88.4	190.9	62.6	52.6	67.3	57.3	85.9	75.9	3.57	3.16	4.41	3.9	78.9	69.8	2	Close to Fizz Max	
06CF288	9.15	12.20	0.03	89.2	86.4	96.1	146.8	80.4	70.4	80.7	70.7	85.8	75.8	15.3	13.5	16.2	14.3	200	200	2	Close to Fizz Max	
06CF288	54.90	57.95	0	44.2	45.5	56.7	131.6	38.1	28.1	38.9	28.9	53.8	43.8	3.39	2.76	3.57	2.91	200	200	2	Agree	
06CF288	82.35	85.40	0	51.7	52.3	69.4	155.9	55.2	45.2	55.5	45.5	57.8	47.8	20.6	17.1	23.2	19.2	200	200	2	Agree	
06CF288	97.60	100.65	0.04	99.2	95.5	95.6	219.6	88.4	78.4	88.7	78.7	88.8	78.8	142	126	285	253	200	200	2	Close to Fizz Max	
06CF288	122.00	125.05	0	52.5	52.3	84.4	179.9	57.3	47.3	57.3	47.3	58.4	48.4	16.3	13.6	16.3	13.6	23.9	20	2	Agree	
06CF288	146.40	149.45	0	84.2	84.1	74.2	116.6	48.2	38.2	48.5	38.5	49.3	39.3	2.47	2.16	2.49	2.18	2.55	2.24	2	Close to Fizz Max	
06CF288	179.95	183.00	0	86.7	86.4	89.4	176.7	73.6	63.6	75.1	65.1	86.8	76.8	6.47	5.73	7.33	6.48	200	200	2	Close to Fizz Max	
06CF289	6.10	9.15	0	25.0	27.3	41.0	76.4	28.1	18.1	28.4	18.4	29.8	19.8	16	10.7	19.2	12.8	200	200	2	Disagree	
06CF289	39.65	42.70	0	45.8	47.8	61.4	112.1	52.1	42.1	52.4	42.4	52.8	42.8	56.5	45.9	84.8	68.8	200	200	2	Agree	
06CF289	64.05	67.10	0	37.5	38.7	68.9	132.3	45.4	35.4	45.8	35.8	46.8	36.8	30.1	23.7	37.6	29.6	200	200	2	Disagree	
06CF289	100.65	103.70	0	71.7	75.1	75.2	177.7	70.9	60.9	71.6	61.6	74.8	64.8	18.5	16	21.8	18.9	200	200	2	Agree	
06CF289	152.50	155.55	0.03	127.5	125.1	84.7	155.9	50.0	40.0	51.3	41.3	57.4	47.4	2.25	2	2.32	2.06	2.76	2.45	2	Close to Fizz Max	
06CF289	173.85	176.90	0.02	40.0	38.7	104.4	200.3	40.2	30.2	41.7	31.7	42.7	32.7	6.14	4.86	7.62	6.03	8.97	7.1	2	Disagree	
06CF290	27.45	30.50	0.06	50.8	45.5	63.7	111.9	37.0	27.0	37.6	27.6	39.6	29.6	3.47	2.8	3.62	2.92	4.18	3.38	2	Agree	
06CF290	57.95	61.00	0.02	61.7	61.4	91.9	186.6	66.1	56.1	66.1	56.1	66.5	56.5	71.5	60.8	71.5	60.8	141	120	2	Agree	
06CF290	100.65	103.70	0.01	43.3	43.2	51.9	84.9	37.6	27.6	37.6	27.6	45.8	35.8	5.45	4.27	5.45	4.27	200	200	2	Disagree	
06CF290	176.90	179.95	0	41.7	43.2	48.4	83.0	35.4	25.4	38.1	28.1	45.8	35.8	4.33	3.39	5.81	4.55	200	200	2	Disagree	
06CF290	219.60	222.65	0.08	60.0	54.6	54.4	84.5	48.5	38.5	49.8	39.8	55.8	45.8	7.47	6.13	8.96	7.36	200	200	2	Agree	
06CF290	286.70	289.75	0	49.2	50.0	53.7	87.0	51.5	41.5	52.0	42.0	53.8	43.8	21.6	17.6	27.1	22.1	200	200	2	Agree	
07CF291	9.00	12.00	0	70.8	75.1	68.4	98.5	69.5	59.5	69.9	59.9	76.8	66.8	10.3	8.93	10.8	9.41	200	200	2	Agree	
07CF291	39.00	42.00	0.03	125.0	122.8	80.2	118.9	117.4	107.4	117.8	107.8	117.8	107.8	189	173	200	200	200	200	3	Agree	
07CF291	69.00	72.00	0.01	114.2	113.7	98.9	134.3	118.7	108.7	118.8	108.8	118.8	108.8	381	349	200	200	200	200	3	Agree	
07CF291	99.00	102.00	0	84.2	86.4	96.6	134.9	100.8	90.8	100.8	90.8	100.8	90.8	200	200	200	200	200	200	3	Agree	
07CF292	33.50	35.66	0	28.3	34.1	39.5	74.9	37.7	27.7	37.7	27.7	37.8	27.8	122	89.6	122	89.6	200	200	2	Disagree	
07CF292	66.75	69.80	0	44.2	45.5	52.7	91.0	52.7	42.7	52.7	42.7	52.8	42.8	170	138	170	138	200	200	2	Agree	
07CF292	97.23	100.28	0	55.0	54.6	51.7	78.5	56.8	46.8	56.8	46.8	56.8	46.8	200	200	200	200	200	200	2	Agree	
07CF292	127.70	130.80	0.01	88.3	86.4	51.4	80.3	74.4	64.4	74.7	64.7	74.8	64.8	120	104	240	208	341	295	2	Agree	
07CF293	24.00	27.10	0	55.0	56.9	60.2	90.2	59.7	49.7	59.8	49.8	59.8	49.8	192	160	200	200	200	200	2	Agree	
07CF293	54.65	57.00	0	10.0	9.1	44.5	75.3	16.7	6.7	16.8	6.8	16.8	6.8	54.4	22.4	200	200	200	200	2	Disagree	
07CF293	84.70	87.75	0	34.2	36.4	42.5	71.3	40.8	30.8	40.8	30.8	40.8	30.8	200	200	200	200	200	200	2	Disagree	
07CF293	114.50	118.10	0	10.0	11.4	40.5	68.9	12.7	2.7	12.8	2.8	12.8	2.8	41.6	9.6	200	200	200	200	2	Disagree	
07CF294	77.86	80.65	0	38.3	38.7	48.7	84.5	46.8	36.8	46.8	36.8	46.8	36.8	200	200	200	200	200	200	2	Disagree	

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Excess C (%) Calculated	Total CaNP (kg CaCO ₃ /t) Calculated	Inorganic CaNP (kg CaCO ₃ /t) Calculated	(Ca) CaNP (kg CaCO ₃ /t) Calculated	(Ca+Mg) CaNP (kg CaCO ₃ /t) Calculated	TNNP (kg CaCO ₃ /t) Calculated	Adjusted TNNP (kg CaCO ₃ /t) Calculated	SNNP (kg CaCO ₃ /t) Calculated	Adjusted SNNP (kg CaCO ₃ /t) Calculated	PNNP (kg CaCO ₃ /t) Calculated	Adjusted PNNP (kg CaCO ₃ /t) Calculated	TNPR Calculated	Adjusted TNPR Calculated	SNPR Calculated	Adjusted SNPR Calculated	PNPR Calculated	Adjusted PNPR Calculated	Fizz Rating Unity OA-VOL08	of Fizz Rating & NP Calculated	Comparison		
07CF294	102.05	105.40	0	45.0	50.0	54.9	82.1	53.8	43.8	53.8	43.8	53.8	43.8	200	200	200	200	200	200	200	2	Agree		
07CF294	132.95	135.70	0	45.8	50.0	50.4	79.7	51.7	41.7	51.7	41.7	51.8	41.8	166	134	166	134	200	200	200	2	Agree		
07CF294	148.30	151.35	0	56.7	56.9	64.2	99.2	62.8	52.8	63.4	53.4	63.8	53.8	51.2	43.2	102	86.4	200	200	200	2	Agree		
07CF295	6.70	8.70	0	73.3	72.8	74.2	103.4	75.4	65.4	75.7	65.7	75.8	65.8	122	106	243	211	200	200	200	2	Agree		
07CF295	36.10	39.15	0	91.7	95.5	61.7	95.0	82.4	72.4	82.4	72.4	82.6	72.6	133	117	133	117	192	169	2	2	Close to Fizz Max		
07CF295	66.45	69.50	0.01	83.3	81.9	84.2	127.8	86.8	76.8	86.8	76.8	86.8	76.8	200	200	200	200	200	200	200	2	2	Close to Fizz Max	
07CF295	96.90	99.95	0	85.8	88.7	154.8	310.5	87.3	77.3	87.9	77.9	88.2	78.2	19.6	17.5	22.6	20.2	24.3	21.7	200	2	2	Close to Fizz Max	
07CF295	118.75	120.00	0	47.5	50.0	54.9	94.5	53.1	43.1	53.8	43.8	53.8	43.8	57.6	46.9	200	200	200	200	200	2	2	Agree	
07CF296	24.75	27.80	0	188.3	188.8	113.4	251.7	174.1	164.1	174.5	164.5	175.9	165.9	11.3	10.7	11.6	11	12.6	12	3	3	Agree		
07CF296	55.25	58.30	0	241.7	245.6	135.9	255.7	209.9	199.9	210.2	200.2	219.3	209.3	15.9	15.2	16.2	15.5	47.6	45.5	3	3	Agree		
07CF296	85.75	88.82	0.01	196.7	195.6	125.6	217.8	178.6	168.6	182.3	172.3	187.3	177.3	14.3	13.5	19.9	18.9	40.8	38.7	3	3	Agree		
07CF296	116.25	119.30	0.03	123.3	120.5	71.9	130.0	108.1	98.1	108.3	98.3	110.6	100.6	6.16	5.68	6.23	5.74	7.02	6.48	3	3	Agree		
07CF296	146.75	149.80	0	130.8	134.2	88.2	151.6	104.9	94.9	105.7	95.7	109.7	99.7	4.17	3.86	4.27	3.96	4.88	4.52	3	3	Agree		
07CF296	180.30	183.35	0.02	223.3	220.6	186.8	366.7	236.1	226.1	239.3	229.3	240.0	230.0	35.3	33.9	65.4	62.7	80.1	76.8	3	3	Agree		
07CF297	50.13	52.20	0	81.7	81.9	55.4	85.5	77.7	67.7	77.7	67.7	77.8	67.8	250	218	250	218	200	200	3	3	Disagree		
07CF297	80.48	83.53	0	30.0	31.8	47.4	80.0	38.7	28.7	38.8	28.8	38.8	28.8	125	92.8	200	200	200	200	2	2	Disagree		
07CF297	111.44	114.59	0	40.0	43.2	54.4	82.0	48.4	38.4	48.7	38.7	48.8	38.8	78.4	62.4	157	125	200	200	2	2	Disagree		
07CF297	151.65	153.95	0	51.7	54.6	51.7	77.6	58.7	48.7	58.8	48.8	58.8	48.8	189	157	200	200	200	200	3	3	Disagree		
07CF298	14.30	17.37	0	135.0	138.7	108.9	169.0	142.7	132.7	142.7	132.7	142.8	132.8	458	426	458	426	812	755	3	3	Agree		
07CF298	44.81	47.85	0.03	57.5	54.6	57.7	92.7	59.7	49.7	59.8	49.8	59.8	49.8	192	160	200	200	200	200	2	2	Agree		
07CF298	74.70	77.70	0	37.5	38.7	46.4	88.0	43.4	33.4	43.7	33.7	43.8	33.8	70.4	54.4	141	109	200	200	2	2	Disagree		
07CF298	105.20	108.20	0.02	64.2	61.4	58.2	87.4	62.4	52.4	62.7	52.7	62.8	52.8	101	84.8	202	170	271	228	2	2	Agree		
07CF298	135.70	138.70	0	41.7	43.2	48.2	73.8	48.4	38.4	48.8	38.8	48.8	38.8	78.4	62.4	200	200	200	200	2	2	Disagree		
07CF298	150.90	153.40	0	42.5	43.2	38.5	98.2	43.5	33.5	43.7	33.7	43.8	33.8	18.4	14.4	20.2	15.8	21.1	16.5	2	2	Disagree		
07CF299	18.90	21.95	0.01	31.7	31.8	68.2	118.0	41.8	31.8	41.8	31.8	41.8	31.8	200	200	200	200	200	200	2	2	Disagree		
07CF299	49.38	52.43	0.01	151.7	150.1	169.3	368.6	182.7	172.7	182.4	172.4	182.8	172.8	586	554	293	277	200	200	3	3	Agree		
07CF299	79.86	82.91	0	54.2	54.6	69.2	123.1	62.8	52.8	62.8	52.8	62.8	52.8	200	200	200	200	200	200	2	2	Agree		
07CF299	107.29	110.34	0	22.5	27.3	69.4	111.0	32.7	22.7	32.4	22.4	32.6	22.6	106	73.6	52.8	36.8	83.8	58.4	2	2	Disagree		
07CF300	14.63	17.68	0	128.3	127.4	78.9	119.7	129.7	119.7	129.8	119.8	129.8	119.8	416	384	200	200	200	200	3	3	Agree		
07CF300	45.11	48.12	0	74.2	77.3	63.9	86.2	70.7	60.7	70.7	60.7	70.8	60.8	227	195	227	195	200	200	2	2	Agree		
07CF300	75.59	78.64	0.06	89.2	84.1	58.4	93.8	88.1	78.1	88.4	78.4	88.7	78.7	94.9	84.3	142	126	271	240	2	2	Close to Fizz Max		
07CF300	103.02	106.07	0	79.2	81.9	103.1	202.4	112.9	102.9	113.6	103.6	115.0	105.0	28.8	26.3	34.6	31.6	58.1	53.1	3	3	Agree		
07CF300	117.96	119.20	0.05	105.0	100.1	64.2	95.5	85.1	75.1	85.1	75.1	85.4	75.4	91.7	81.1	91.7	81.1	144	127	2	2	Close to Fizz Max		
07CF301	39.32	42.37	0	39.2	43.2	88.2	188.2	56.8	46.8	56.8	46.8	56.8	46.8	200	200	200	200	200	200	2	2	Agree		
07CF301	69.80	72.85	0	49.2	50.0	131.6	206.5	63.8	53.8	63.8	53.8	63.8	53.8	200	200	200	200	200	200	2	2	Agree		
07CF301	100.28	103.33	0.03	67.5	66.0	124.4	197.2	72.4	62.4	72.7	62.7	72.8	62.8	117	101	234	202	200	200	2	2	Agree		
07CF301	130.76	133.81	0	70.0	75.1	138.6	213.1	82.8	72.8	82.8	72.8	82.8	72.8	200	200	200	200	200	200	2	2	Close to Fizz Max		
07CF301	158.19	161.23	0	12.5	13.6	108.1	192.9	29.1	19.1	29.3	19.3	29.8	19.8	32	21.3	41.9	27.9	200	200	2	2	Disagree		
07CF301	188.67	191.72	0	40.8	45.5	115.6	192.6	56.7	46.7	56.8	46.8	56.8	46.8	182	150	200	200	200	200	2	2	Agree		
07CF302	60.66	63.70	0	72.5	72.8	56.2	83.0	67.8	57.8	67.8	57.8	67.8	57.8	200	200	200	200	200	200	2	2	Agree		
07CF302	118.57	121.62	0.35	47.5	18.2	54.7	86.0	49.4	39.4	49.8	39.8	49.8	39.8	80	64	200	200	200	200	2	2	Agree		
07CF302	146.00	149.05	0.01	42.5	40.9	49.9	81.2	46.7	36.7	46.7	36.7	46.8	36.8	150	118	150	118	200	200	2	2	Disagree		
07CF303	5.79	8.84	0.02	41.7	40.9	170.3	406.2	56.1	46.1	56.4	46.4	56.8	46.8	60.8	50.1	91.2	75.2	200	200	2	2	Agree		
07CF303	30.18	33.22	0	24.2	25.0	172.1	417.4	38.1	28.1	38.1	28.1	38.8	28.8	41.6	30.9	41.6	30.9	200	200	2	2	Disagree		

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Excess C (%)	Total CaNP (kg CaCO ₃ /t)	Inorganic CaNP (kg CaCO ₃ /t)	(Ca) CaNP (kg CaCO ₃ /t)	(Ca+Mg) CaNP (kg CaCO ₃ /t)	TNNP (kg CaCO ₃ /t)	Adjusted TNNP (kg CaCO ₃ /t)	SNNP (kg CaCO ₃ /t)	Adjusted SNNP (kg CaCO ₃ /t)	PNNP (kg CaCO ₃ /t)	Adjusted PNNP (kg CaCO ₃ /t)	TNPR	Adjusted TNPR	SNPR	Adjusted SNPR	PNPR	Adjusted PNPR	Fizz Rating Unity OA-VOL08	Comparison
																					of Fizz Rating & NP
07CF303	60.66	63.70	0	11.7	13.6	174.6	418.7	26.2	16.2	26.8	16.8	28.8	18.8	10.3	6.76	13.3	8.69	200	200	2	Disagree
07CF303	121.62	124.66	0	20.0	22.7	91.4	165.1	37.8	27.8	37.8	27.8	37.8	27.8	200	200	200	200	200	200	2	Disagree
07CF304	4.60	5.80	0	62.5	68.2	122.6	260.5	37.6	27.6	38.5	28.5	45.5	35.5	1.96	1.7	2	1.74	2.44	2.13	2	Agree
07CF304	21.00	24.10	0	33.3	36.4	45.5	102.3	-14.5	-24.5	-14.8	-24.8	-8.8	-18.8	0.748	0.574	0.744	0.571	0.83	0.637	2	Disagree
07CF304	36.30	39.30	0	35.8	38.7	44.5	93.9	-27.6	-37.6	-25.9	-35.9	-19.1	-29.1	0.615	0.475	0.63	0.486	0.698	0.539	2	Disagree
07CF304	54.60	57.60	0.02	37.5	36.4	45.7	95.5	-19.8	-29.8	-18.5	-28.5	-7.4	-17.4	0.69	0.533	0.704	0.544	0.857	0.662	2	Disagree
07CF304	78.90	82.00	0	57.5	59.1	58.2	100.2	-67.1	-77.1	-66.4	-76.4	-58.1	-68.1	0.48	0.403	0.483	0.405	0.516	0.433	2	Agree
07CF304	97.30	100.30	0	57.5	61.4	59.4	117.5	-81.1	-91.1	-80.8	-90.8	-70.0	-80.0	0.437	0.368	0.438	0.369	0.474	0.399	2	Agree
07CF304	112.50	115.50	0	69.2	70.5	66.7	123.5	-84.5	-94.5	-81.0	-91.0	-73.3	-83.3	0.446	0.38	0.456	0.389	0.481	0.41	2	Agree
07CF304	124.70	127.70	0.01	97.5	97.8	57.4	114.7	50.9	40.9	51.3	41.3	74.8	64.8	3.12	2.7	3.16	2.74	200	200	2	Agree
07CF304	136.90	139.90	0.1	103.3	95.5	61.2	117.6	65.0	55.0	66.2	56.2	74.8	64.8	7.5	6.5	8.54	7.4	454	394	2	Agree
07CF305	38.10	39.30	0	62.5	63.7	63.9	96.9	59.4	49.4	59.4	49.4	59.5	49.5	96	80	96	80	119	99.4	2	Agree
07CF305	69.80	72.85	0.04	31.7	29.6	36.0	66.8	35.8	25.8	35.8	25.8	35.8	25.8	200	200	200	200	200	200	2	Disagree
07CF305	97.20	100.30	0.01	27.5	27.3	49.2	87.5	33.7	23.7	33.8	23.8	33.8	23.8	109	76.8	200	200	200	200	2	Disagree
07CF305	121.70	124.70	0	17.5	20.5	41.2	85.7	27.7	17.7	27.4	17.4	27.5	17.5	89.6	57.6	44.8	28.8	60.7	39	2	Disagree
07CF306	24.40	27.44	0.03	38.3	36.4	54.4	94.8	40.7	30.7	40.7	30.7	40.8	30.8	131	99.2	131	99.2	200	200	2	Disagree
07CF306	54.90	57.90	0.04	43.3	40.9	47.4	80.4	48.7	38.7	48.7	38.7	48.8	38.8	157	125	157	125	200	200	2	Disagree
07CF306	83.84	86.60	0	10.0	13.6	49.4	91.0	17.4	7.4	18.1	8.1	18.3	8.3	12.2	5.76	20.3	9.6	26.6	12.6	2	Disagree
07CF306	115.85	118.90	0.04	50.8	47.8	54.4	92.7	51.1	41.1	51.1	41.1	51.8	41.8	55.5	44.8	55.5	44.8	200	200	2	Agree
07CF307	41.76	44.81	0	71.7	75.1	92.9	173.2	49.8	39.8	50.5	40.5	60.8	50.8	5.42	4.53	5.81	4.86	200	200	2	Agree
07CF307	72.54	75.59	0	10.8	11.4	37.7	69.0	19.4	9.4	19.8	9.8	19.8	9.8	32	16	200	200	200	200	2	Disagree
07CF307	103.02	106.07	0	25.8	25.0	35.0	65.4	29.7	19.7	29.8	19.8	29.8	19.8	96	64	200	200	200	200	2	Disagree
07CF307	133.55	136.55	0	10.0	11.4	43.7	70.1	14.6	4.6	16.1	6.1	16.2	6.2	5.24	2.33	9.24	4.1	10.1	4.48	2	Disagree
07CF308	9.15	10.37	0	16.7	20.5	176.8	422.2	35.7	25.7	35.8	25.8	35.8	25.8	115	83.2	200	200	200	200	2	Disagree
07CF308	40.89	43.92	0	21.7	25.0	166.8	411.4	38.7	28.7	38.8	28.8	38.8	28.8	125	92.8	200	200	200	200	2	Disagree
07CF308	71.32	74.37	0	10.0	11.4	175.8	437.7	30.7	20.7	30.4	20.4	30.7	20.7	99.2	67.2	49.6	33.6	123	83.3	2	Disagree
07CF308	101.82	104.87	0	93.3	97.8	109.1	179.9	118.8	108.8	119.2	109.2	120.5	110.5	55.3	50.7	66.9	61.3	262	240	3	Agree
07CF309	9.45	12.50	0.01	15.0	13.6	83.2	143.3	24.7	14.7	24.7	14.7	24.8	14.8	80	48	80	48	141	84.7	2	Disagree
07CF309	39.01	42.06	0.03	48.3	45.5	101.1	175.2	58.4	48.4	58.7	48.7	58.8	48.8	94.4	78.4	189	157	200	200	2	Agree
07CF309	69.50	72.50	0	89.2	91.0	123.6	216.7	107.7	97.7	107.8	97.8	107.8	97.8	346	314	200	200	200	200	3	Agree
07CF309	103.02	106.07	0	22.5	22.7	182.5	412.7	36.7	26.7	36.8	26.8	36.8	26.8	118	86.4	200	200	200	200	2	Disagree
07CF310	14.63	17.67	0	66.7	70.5	90.2	119.8	77.6	67.6	77.6	67.6	85.8	75.8	10.2	9.01	10.2	9.01	200	200	3	Disagree
07CF310	45.11	48.15	0.06	91.7	86.4	103.9	193.6	110.4	100.4	110.7	100.7	110.8	100.8	178	162	355	323	538	490	3	Agree
07CF310	75.59	78.63	0.11	115.8	106.9	127.4	213.4	128.7	118.7	128.7	118.7	128.8	118.8	413	381	413	381	200	200	3	Agree
07CF310	103.02	106.07	0.615	53.3	2.3	116.9	192.6	62.7	52.7	62.7	52.7	62.8	52.8	202	170	202	170	200	200	2	Agree
07CF311	8.53	11.60	0	101.7	102.3	85.2	106.2	97.7	87.7	97.7	87.7	97.8	87.8	314	282	314	282	200	200	3	Disagree
07CF311	39.00	42.10	0	55.0	56.9	62.9	100.0	60.1	50.1	59.8	49.8	60.8	50.8	65.1	54.4	48.8	40.8	200	200	2	Agree
07CF311	69.50	72.50	0	65.8	66.0	49.2	75.5	57.1	47.1	57.5	47.5	57.6	47.6	31.5	26.1	38.6	32	42.7	35.5	2	Agree
07CF311	100.00	103.05	0	34.2	34.1	43.7	83.6	38.6	28.6	38.8	28.8	39.0	29.0	12.2	9.31	13.3	10.2	13.9	10.6	2	Disagree
07CF311	127.40	130.50	0	30.8	31.8	55.7	89.5	36.8	26.8	38.5	28.5	38.6	28.6	17.8	13.3	78.9	58.7	96.4	71.7	2	Disagree
07CF311	160.98	163.40	0	45.8	47.8	57.9	95.0	53.7	43.7	53.8	43.8	53.8	43.8	173	141	200	200	200	200	2	Agree
07CF311	191.46	194.51	0	42.5	45.5	53.9	86.5	50.8	40.8	50.8	40.8	50.8	40.8	200	200	200	200	200	200	2	Agree
07CF312	2.43	5.18	0.07	90.8	84.1	135.9	242.5	93.4	83.4	93.1	83.1	93.4	83.4	150	134	100	89.6	161	144	2	Close to Fizz Max
07CF312	8.22	11.58	0.04	86.7	84.1	136.8	233.2	99.7	89.7	100.6	90.6	102.8	92.8	10.7	9.7	11.7	10.7	15.3	13.9	3	Agree

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Excess C (%) Calculated	Total CaNP (kg CaCO ₃ /t) Calculated	Inorganic CaNP (kg CaCO ₃ /t) Calculated	(Ca) CaNP (kg CaCO ₃ /t) Calculated	(Ca+Mg) CaNP (kg CaCO ₃ /t) Calculated	TNNP (kg CaCO ₃ /t) Calculated	Adjusted TNNP (kg CaCO ₃ /t) Calculated	SNNP (kg CaCO ₃ /t) Calculated	Adjusted SNNP (kg CaCO ₃ /t) Calculated	PNNP (kg CaCO ₃ /t) Calculated	Adjusted PNNP (kg CaCO ₃ /t) Calculated	TNPR Calculated	Adjusted TNPR Calculated	SNPR Calculated	Adjusted SNPR Calculated	PNPR Calculated	Adjusted PNPR Calculated	Fizz Rating Unity OA-VOL08	Comparison
																					of Fizz Rating & NP
																					Calculated
07CF312	32.90	35.35	0.06	70.8	66.0	159.6	284.7	71.4	61.4	71.8	61.8	72.2	62.2	46.7	40.3	58.4	50.4	90	77.7	2	Agree
07CF312	53.95	57.30	0.1	97.5	88.7	101.6	183.2	80.0	70.0	81.3	71.3	85.9	75.9	3	2.75	3.1	2.84	3.52	3.23	3	Agree
07CF312	63.39	66.44	0.04	115.8	113.7	118.4	174.4	110.1	100.1	110.3	100.3	112.6	102.6	4.56	4.23	4.6	4.27	4.96	4.61	3	Agree
07CF312	84.73	87.63	0.01	84.2	84.1	91.6	127.5	39.3	29.3	41.7	31.7	43.3	33.3	1.72	1.54	1.8	1.61	1.85	1.66	3	Disagree
07CF312	107.90	110.30	0	56.7	61.4	86.2	127.7	57.4	47.4	58.1	48.1	59.0	49.0	9.75	8.23	10.8	9.09	12.7	10.7	2	Agree
07CF312	133.50	136.54	0.01	80.8	79.6	99.1	138.7	73.0	63.0	73.6	63.6	79.4	69.4	8.3	7.3	8.87	7.8	23.3	20.5	2	Close to Fizz Max
07CF312	151.80	154.80	0.08	108.3	102.3	125.6	238.4	121.1	111.1	121.4	111.4	121.6	111.6	130	119	195	179	287	263	3	Agree
07CF313	29.26	32.31	0	41.7	43.2	89.7	217.3	56.4	46.4	56.7	46.7	56.8	46.8	91.2	75.2	182	150	200	200	2	Agree
07CF313	59.70	62.80	0.09	128.3	120.5	112.6	188.4	113.1	103.1	114.5	104.5	128.8	118.8	8.09	7.47	8.87	8.18	200	200	3	Agree
07CF313	90.20	93.30	0.01	107.5	106.9	113.4	187.1	61.3	51.3	63.0	53.0	79.1	69.1	2.03	1.86	2.09	1.91	2.89	2.65	3	Agree
07CF313	126.80	129.80	0	65.0	68.2	70.7	110.6	67.6	57.6	67.8	57.8	74.9	64.9	9.01	7.82	9.25	8.03	71.5	62.1	2	Agree
07CF313	187.76	190.80	0.07	188.3	181.9	134.1	237.4	187.3	177.3	187.6	177.6	189.8	179.8	41	38.8	43.6	41.4	85.6	81.1	3	Agree
07CF313	206.04	209.10	0.01	90.0	88.7	76.4	113.5	76.1	66.1	76.8	66.8	82.8	72.8	12.1	10.6	13.3	11.7	200	200	2	Close to Fizz Max
07CF313	236.52	239.57	0	96.7	100.1	112.4	175.0	92.9	82.9	93.4	83.4	96.8	86.8	23.9	21.4	26.6	23.9	200	200	3	Disagree
07CF313	267.00	270.05	0.04	53.3	50.0	85.7	149.9	56.3	46.3	56.9	46.9	58.7	48.7	16	13.3	19.3	16.1	44.6	37.2	2	Agree
07CF313	297.48	300.53	0.02	36.7	34.1	124.1	224.6	48.9	38.9	49.7	39.7	50.1	40.1	13	10.6	16.1	13.1	18.5	15	2	Agree
07CF313	327.96	331.01	0	97.5	100.1	104.4	129.5	105.6	95.6	105.6	95.6	109.8	99.8	25.1	22.9	25.1	22.9	200	200	3	Agree
07CF313	358.14	361.49	0.01	112.5	111.4	92.9	127.1	111.8	101.8	112.0	102.0	116.5	106.5	18.9	17.3	19.8	18.1	80	73.2	3	Agree
07CF313	388.92	391.97	0.04	125.0	122.8	120.6	157.7	90.4	80.4	99.6	89.6	115.4	105.4	3.54	3.26	4.78	4.4	11.9	10.9	3	Agree
07CF313	419.10	421.84	0.08	37.5	31.8	98.4	147.4	39.6	29.6	39.8	29.8	41.8	31.8	5.69	4.5	5.84	4.63	7.73	6.12	2	Disagree
07CF314	28.95	32.30	0	90.0	91.0	66.9	107.7	66.8	56.8	67.4	57.4	68.0	58.0	3.46	3.09	3.53	3.16	3.61	3.23	3	Disagree
07CF314	71.93	74.98	0.06	112.5	106.9	78.4	117.9	95.8	85.8	96.6	86.6	96.8	86.8	14.3	12.9	16	14.5	16.5	14.9	3	Agree
07CF314	99.36	102.41	0.04	101.7	97.8	74.4	133.7	98.8	88.8	98.8	88.8	99.9	89.9	16.8	15.2	16.8	15.2	20.7	18.7	3	Agree
07CF314	130.14	133.19	0.06	114.2	109.2	98.4	149.0	106.9	96.9	108.8	98.8	109.1	99.1	14.2	12.9	18.4	16.8	19.4	17.7	3	Agree
07CF314	160.70	163.70	0.07	90.0	84.1	84.9	136.0	92.3	82.3	94.1	84.1	95.5	85.5	7.71	6.98	8.93	8.08	10.1	9.16	3	Agree
07CF314	191.30	194.20	0.03	53.3	50.0	125.6	227.3	42.4	32.4	42.1	32.1	42.4	32.4	3.56	2.96	3.5	2.9	3.56	2.95	2	Agree
07CF314	218.60	236.83	0.05	118.3	113.7	124.6	234.1	125.3	115.3	129.3	119.3	129.6	119.6	9.53	8.85	13.1	12.2	13.5	12.5	3	Agree
07CF314	255.12	256.70	0	31.7	34.1	109.6	237.7	28.7	18.7	30.2	20.2	30.7	20.7	2.87	2.22	3.19	2.46	3.32	2.56	2	Disagree
07CF315	105.46	108.50	0.01	20.8	20.5	90.7	175.1	10.7	0.7	12.8	2.8	13.1	3.1	1.53	1.03	1.7	1.15	1.73	1.17	2	Disagree
07CF315	129.84	132.89	0	25.8	29.6	63.4	128.1	26.1	16.1	26.3	16.3	27.2	17.2	3.38	2.47	3.47	2.54	3.79	2.77	2	Disagree
07CF315	145.69	149.85	0	9.2	9.1	86.2	176.3	16.9	6.9	17.3	7.3	17.5	7.5	5.17	2.71	5.6	2.93	6.04	3.16	2	Disagree
07CF316	8.53	11.28	0	16.7	18.2	99.9	179.4	26.7	16.7	26.7	16.7	26.8	16.8	86.4	54.4	86.4	54.4	200	200	2	Disagree
07CF316	38.71	41.75	0.06	64.2	59.1	101.6	193.5	86.4	76.4	86.7	76.7	86.8	76.8	139	123	278	246	200	200	3	Disagree
07CF316	69.19	72.24	0	34.2	34.1	101.4	196.5	51.7	41.7	51.8	41.8	51.8	41.8	166	134	200	200	200	200	3	Disagree
07CF316	96.62	99.67	0	52.5	56.9	93.1	223.3	75.7	65.7	75.7	65.7	75.8	65.8	243	211	243	211	200	200	3	Disagree
07CF316	130.15	133.20	0	115.8	118.3	125.1	216.9	138.4	128.4	138.7	128.7	138.8	128.8	222	206	445	413	200	200	3	Agree
07CF316	160.63	163.68	0.02	63.3	61.4	120.1	245.3	83.1	73.1	83.6	73.6	83.8	73.8	89.6	78.9	231	203	200	200	3	Disagree
07CF316	191.11	194.16	0.245	22.5	2.3	132.6	224.0	30.4	20.4	30.4	20.4	30.6	20.6	49.6	33.6	49.6	33.6	70.3	47.6	2	Disagree
07CF316	221.59	224.03	0	25.8	29.6	135.4	263.0	37.8	27.8	38.4	28.4	38.8	28.8	31.2	23.2	62.4	46.4	200	200	2	Disagree
07CF316	249.09	252.13	0.06	60.8	56.9	100.4	220.2	64.7	54.7	64.7	54.7	64.8	54.8	208	176	208	176	200	200	2	Agree
07CF316	279.57	282.62	0	90.8	93.2	146.3	257.1	119.7	109.7	119.8	109.8	119.8	109.8	384	352	200	200	200	200	3	Agree
07CF316	309.45	311.30	0.19	224.2	209.2	211.5	340.8	227.2	217.2	227.2	217.2	227.6	217.6	81.8	78.2	81.8	78.2	93.9	89.8	3	Agree
07CF316	340.55	343.60	0.03	30.0	27.3	117.9	197.3	35.4	25.4	35.7	25.7	35.8	25.8	57.6	41.6	115	83.2	200	200	2	Disagree
07CF316	367.90	371.00	0.04	37.5	34.1	126.1	207.6	40.7	30.7	40.7	30.7	40.8	30.8	131	99.2	131	99.2	200	200	2	Disagree
07CF316	401.40	404.50	0	26.7	27.3	103.1	191.7	38.8	28.8	38.8	28.8	38.8	28.8	200	200	200	200	200	200	2	Disagree
07CF316	428.96	432.01	0.03	58.3	54.6	106.4	190.4	66.7	56.7	66.7	56.7	66.8	56.8	214	182	214	182	200	200	2	Agree
07CF316	459.45	462.50	0.05	54.2	50.0	105.9	195.6	44.3	34.3	44.3	34.3	45.8	35.8	47.5	4.02	3.34	3.72	5.15	4.28	2	Agree
07CF316	489.94	492.99	0.08	101.7	95.5	122.6	214.8	119.1	109.1	119.4	109.4	119.8	109.8	128	117	192	176	200	200	3	Agree
07CF316	511.28	517.38	0.1	120.8	113.7	124.4	156.9	133.0	123.0	133.3	123.3	135.4	125.4	27.6	25.6	29.6	27.5	52.9	49	3	Agree

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Excess	Total	Inorganic	(Ca)	(Ca+Mg)		Adjusted		Adjusted		Adjusted		Adjusted		Adjusted		Adjusted	Fizz	of Fizz
			C	CaNP	CaNP	CaNP	CaNP	TNNP	TNNP	SNNP	SNNP	PNNP	PNNP	TNPR	TNPR	SNPR	SNPR	PNPR	PNPR	PNPR	Rating
Method			(%)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)						Unity	Calculated
MDL			Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	OA-VOL08	
07CF316	541.16	544.51	0	114.2	118.3	131.1	212.2	132.2	122.2	133.4	123.4	133.9	123.9	48	44.4	86.4	80	117	109	3	Agree
07CF316	569.21	572.26	0.07	85.8	79.6	92.1	140.3	98.5	88.5	99.2	89.2	108.7	98.7	8.88	8.08	9.4	8.55	49.2	44.8	3	Agree
07CF316	599.54	602.59	0	75.0	75.1	93.1	150.8	70.8	60.8	74.8	64.8	86.8	76.8	5.35	4.74	7.14	6.32	200	200	2	Close to Fizz Max
07CF316	629.11	632.16	0.07	70.0	63.7	98.1	158.3	78.1	68.1	78.8	68.8	82.4	72.4	7.58	6.74	8.05	7.15	11.8	10.5	3	Disagree
07CF317	22.55	24.38	0	92.5	97.8	57.9	89.2	64.8	54.8	66.2	56.2	66.4	56.4	6.32	5.5	7.1	6.18	7.29	6.35	2	Agree
07CF317	51.82	54.86	0	20.8	25.0	41.2	75.4	30.8	20.8	30.8	20.8	30.8	20.8	200	200	200	200	200	200	2	Disagree
07CF317	82.30	85.34	0.01	85.0	84.1	69.2	93.5	68.4	58.4	69.7	59.7	71.2	61.2	6.92	6.05	7.73	6.76	9.1	7.97	2	Close to Fizz Max
07CF317	109.73	112.78	0	112.5	113.7	69.4	101.5	104.8	94.8	105.7	95.7	105.7	95.7	84.8	76.8	303	275	411	372	3	Agree
07CF319	9.60	11.28	0.05	44.2	40.9	62.4	114.3	41.8	31.8	42.5	32.5	42.7	32.7	20.1	15.5	28.4	22	33.3	25.7	2	Disagree
07CF319	39.02	41.77	0	31.7	31.8	50.9	94.6	15.6	5.6	15.9	5.9	16.2	6.2	1.64	1.23	1.66	1.25	1.68	1.26	2	Disagree
07CF319	79.88	83.23	0.02	49.2	47.8	86.2	129.4	11.2	1.2	11.7	1.7	13.9	3.9	1.26	1.03	1.28	1.04	1.35	1.1	2	Agree
07CF319	99.70	102.74	0.02	39.2	38.7	80.7	136.7	33.8	23.8	34.2	24.2	36.3	26.3	2.97	2.39	3.03	2.44	3.47	2.79	2	Agree
07CF319	130.19	133.23	0.02	36.7	34.1	35.0	77.4	-17.6	-27.6	-17.1	-27.1	-13.8	-23.8	0.683	0.503	0.689	0.508	0.733	0.54	2	Disagree
07CF319	163.72	167.07	0.04	91.7	88.7	58.7	94.5	56.8	46.8	57.8	47.8	58.5	48.5	3.67	3.2	3.85	3.36	4.01	3.49	2	Agree
07CF320A	7.00	9.15	0.04	56.7	52.3	127.9	247.7	53.2	43.2	53.5	43.5	53.9	43.9	7.81	6.53	8.18	6.84	8.65	7.23	2	Agree
07CF320B	27.45	30.00	0.3	215.8	191.0	160.1	267.9	205.9	195.9	206.2	196.2	206.7	196.7	51.7	49.2	55.6	53	64	61	3	Agree
08CF321	33.55	36.60	0	10.0	11.4	108.1	223.4	22.8	12.8	23.1	13.1	23.3	13.3	19.2	11.2	25.6	14.9	34	19.8	2	Disagree
08CF321	64.05	67.10	0	14.2	13.6	105.9	211.7	27.8	17.8	27.8	17.8	27.8	17.8	200	200	200	200	200	200	2	Disagree
08CF321	94.55	97.60	0.05	92.5	88.7	92.9	185.1	0.3	-9.7	0.8	-9.2	1.6	-8.4	1	0.907	1.01	0.912	1.02	0.919	3	Agree
08CF321	125.05	128.10	0.06	87.5	81.9	97.6	178.8	41.6	31.6	42.0	32.0	42.4	32.4	1.71	1.54	1.73	1.55	1.74	1.56	3	Agree
08CF321	155.55	158.60	0.06	124.2	118.3	110.9	217.1	49.1	39.1	59.6	49.6	60.3	50.3	1.57	1.45	1.79	1.66	1.81	1.67	3	Agree
08CF321	186.05	189.10	0	3.3	4.5	6.7	42.9	-16.0	-26.0	-15.6	-25.6	-15.5	-25.5	0.2	0.001	0.204	0.001	0.205	0.001	1	Agree
08CF321	216.55	219.60	0.07	92.5	86.4	91.9	145.4	-88.6	-98.6	-48.0	-58.0	-21.8	-31.8	0.465	0.405	0.616	0.536	0.78	0.678	3	Disagree
08CF321	247.05	250.10	0.04	62.5	59.1	72.4	224.8	37.8	27.8	38.0	28.0	38.6	28.6	1.72	1.53	1.73	1.54	1.75	1.56	3	Disagree
08CF321	277.55	280.60	0.08	100.0	93.2	51.4	93.9	-53.1	-63.1	-51.2	-61.2	-47.6	-57.6	0.604	0.53	0.613	0.537	0.63	0.552	3	Disagree
08CF321	305.00	308.05	0.06	101.7	97.8	83.4	168.2	-16.5	-26.5	-15.1	-25.1	-14.1	-24.1	0.86	0.774	0.87	0.784	0.877	0.79	3	Agree
08CF321	335.50	335.90	0.05	105.0	100.1	151.3	251.8	118.6	108.6	120.3	110.3	120.6	110.6	15.1	13.9	19	17.5	19.8	18.3	3	Agree
08CF322	3.60	6.10	0.02	28.3	27.3	164.6	382.8	37.1	27.1	37.4	27.4	37.8	27.8	40.5	29.9	60.8	44.8	212	156	2	Disagree
08CF322	33.55	36.60	0	5.8	6.8	174.3	389.2	24.8	14.8	24.7	14.7	24.8	14.8	200	200	80	48	200	200	2	Disagree
08CF322	64.05	67.10	0	14.2	13.6	159.1	369.5	30.7	20.7	30.7	20.7	30.8	20.8	99.2	67.2	99.2	67.2	200	200	2	Disagree
08CF322	94.55	97.60	0.05	62.5	59.1	104.1	212.0	82.8	72.8	82.8	72.8	82.8	72.8	200	200	200	200	200	200	3	Disagree
08CF322	131.15	134.20	0	8.3	9.1	151.6	385.0	25.1	15.1	25.6	15.6	25.8	15.8	27.7	17.1	60.6	37.3	200	200	2	Disagree
08CF323	11.27	12.20	0	10.0	11.4	146.1	399.7	47.4	37.4	47.4	37.4	48.8	38.8	31.4	25	31.4	25	200	200	2	Disagree
08CF323	42.70	45.75	0.03	42.5	40.9	101.6	184.8	62.4	52.4	62.8	52.8	63.8	53.8	41	34.6	51.2	43.2	200	200	3	Disagree
08CF323	73.20	76.25	0.08	66.7	59.1	87.4	185.0	86.8	76.8	86.8	76.8	87.8	77.8	70.4	62.4	70.4	62.4	200	200	3	Disagree
08CF323	103.70	106.75	0	21.7	22.7	94.1	155.5	35.2	25.2	35.5	25.5	37.8	27.8	13.5	9.96	15	11.1	200	200	2	Disagree
08CF323	134.20	137.25	0	10.0	11.4	56.9	173.9	27.8	17.8	27.8	17.8	27.8	17.8	200	200	200	200	200	200	2	Disagree
08CF324	9.15	12.20	0.02	45.8	43.2	133.1	351.7	55.7	45.7	55.8	45.8	55.8	45.8	179	147	200	200	200	200	2	Agree
08CF324	39.65	42.70	0.08	121.7	116.0	182.3	344.1	150.7	140.7	150.4	140.4	150.8	140.8	483	451	242	226	200	200	3	Agree
08CF324	67.10	70.15	0.04	71.7	68.2	159.8	342.2	94.8	84.8	94.7	84.7	94.8	84.8	200	200	304	272	200	200	3	Disagree
08CF324	97.60	100.65	0.07	85.0	79.6	177.6	357.5	102.8	92.8	102.7	92.7	102.8	92.8	200	200	330	298	200	200	3	Agree
08CF324	128.10	131.15	0.01	32.5	31.8	95.6	173.0	55.7	45.7	55.8	45.8	55.8	45.8	179	147	200	200	200	200	3	Disagree
08CF324	152.50	154.53	0.03	46.7	45.5	200.8	384.8	68.8	58.8	68.7	58.7	68.8	58.8	200	200	221	189	200	200	3	Disagree
08CF325	8.00	9.15	0.03	50.8	47.8	77.7	202.4	76.2	66.2	76.8	66.8	78.8	68.8	28.1	24.5	35.3	30.8	200	200	3	Disagree

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Excess C (%) Calculated	Total CaNP (kg CaCO ₃ /t) Calculated	Inorganic CaNP (kg CaCO ₃ /t) Calculated	(Ca) CaNP (kg CaCO ₃ /t) Calculated	(Ca+Mg) CaNP (kg CaCO ₃ /t) Calculated	TNNP (kg CaCO ₃ /t) Calculated	Adjusted TNNP (kg CaCO ₃ /t) Calculated	SNNP (kg CaCO ₃ /t) Calculated	Adjusted SNNP (kg CaCO ₃ /t) Calculated	PNNP (kg CaCO ₃ /t) Calculated	Adjusted PNNP (kg CaCO ₃ /t) Calculated	TNPR Calculated	Adjusted TNPR Calculated	SNPR Calculated	Adjusted SNPR Calculated	PNPR Calculated	Adjusted PNPR Calculated	Fizz Rating Unity OA-VOL08	Comparison of Fizz Rating & NP Calculated
																					Agree
08CF325	39.65	42.70	0.09	165.0	156.9	171.3	329.8	188.7	178.7	189.1	179.1	190.2	180.2	36.5	34.6	39.8	37.8	50.7	48.1	3	Agree
08CF325	70.15	73.20	0	23.3	22.7	51.7	137.3	37.8	27.8	37.8	27.8	37.8	27.8	200	200	200	200	200	200	2	Disagree
08CF325	100.65	103.70	0.02	15.0	13.6	66.9	147.2	27.1	17.1	27.5	17.5	27.6	17.6	15.5	10.1	19.4	12.7	21.3	13.9	2	Disagree
08CF325	131.15	134.20	0.03	44.2	40.9	75.2	155.0	59.4	49.4	60.1	50.1	60.3	50.3	39	32.6	69.9	58.5	88.7	74.2	3	Disagree
08CF326	6.10	9.15	0	35.0	38.7	41.2	79.5	6.8	-3.3	7.6	-2.4	9.7	-0.3	1.19	0.91	1.22	0.933	1.29	0.99	2	Disagree
08CF326	33.55	36.60	0	50.0	52.3	58.2	95.2	-9.6	-19.6	-8.6	-18.6	7.9	-2.1	0.856	0.706	0.869	0.716	1.16	0.957	2	Agree
08CF326	48.80	51.85	0	88.3	91.0	59.7	95.9	44.2	34.2	44.7	34.7	47.5	37.5	2.17	1.9	2.2	1.93	2.37	2.08	2	Close to Fizz Max
08CF326	79.30	82.35	0	66.7	70.5	48.4	83.0	20.4	10.4	21.0	11.0	24.0	14.0	1.45	1.23	1.47	1.24	1.57	1.33	2	Agree
08CF326	106.75	109.80	0	61.7	61.4	43.0	77.1	-40.3	-50.3	-38.1	-48.1	-31.2	-41.2	0.602	0.504	0.616	0.515	0.662	0.553	2	Agree
08CF326	137.25	140.30	0.03	59.2	56.9	36.5	75.6	-50.9	-60.9	-49.5	-59.5	-42.2	-52.2	0.524	0.43	0.531	0.436	0.57	0.469	2	Agree
08CF326	161.65	164.70	0.01	39.2	38.7	48.2	112.0	-91.8	-101.8	-90.1	-100.1	-86.8	-96.8	0.339	0.267	0.343	0.27	0.351	0.277	2	Disagree
08CF326	179.95	182.88	0	38.3	43.2	49.2	141.0	-65.9	-75.9	-65.1	-75.1	-59.1	-69.1	0.436	0.351	0.439	0.353	0.463	0.372	2	Agree
08CF327	14.32	15.25	0	21.7	20.5	146.6	395.3	15.0	5.0	15.5	5.5	30.0	20.0	1.75	1.25	1.8	1.28	6.99	4.99	2	Disagree
08CF327	45.75	48.80	0.03	98.3	95.5	157.6	301.3	119.7	109.7	119.7	109.7	119.8	109.8	384	352	384	352	200	200	3	Agree
08CF327	76.25	79.30	0.05	99.2	95.5	123.4	188.4	112.5	102.5	113.0	103.0	114.8	104.8	46	42	57.7	52.7	200	200	3	Agree
08CF327	103.70	106.75	0	7.5	9.1	96.6	178.2	-3.1	-13.1	-1.9	-11.9	-1.6	-11.6	0.873	0.457	0.916	0.48	0.929	0.487	2	Disagree
08CF327	134.20	136.24	0.02	55.8	54.6	133.9	187.4	71.7	61.7	75.8	65.8	76.8	66.8	14.5	12.6	61.6	53.6	200	200	3	Disagree
08CF328	39.65	42.70	0.02	44.2	43.2	46.2	100.1	11.8	1.8	12.4	2.4	19.2	9.2	1.32	1.05	1.35	1.07	1.67	1.32	2	Disagree
08CF328	70.15	73.20	0.03	55.8	52.3	56.9	87.8	29.4	19.4	30.0	20.0	34.5	24.5	2.11	1.73	2.15	1.77	2.6	2.14	2	Agree
08CF328	100.65	103.70	0.04	56.7	54.6	73.2	141.9	59.8	49.8	60.6	50.6	61.1	51.1	4.48	3.9	4.69	4.08	4.83	4.2	3	Disagree
08CF328	131.15	134.20	0.03	55.8	52.3	116.6	223.7	67.4	57.4	67.9	57.9	68.4	58.4	7.34	6.4	7.74	6.75	8.11	7.07	3	Disagree
08CF328	161.65	164.70	0.05	115.0	111.4	101.4	223.7	32.6	22.6	33.1	23.1	35.3	25.3	1.37	1.25	1.37	1.26	1.41	1.29	3	Agree
08CF328	192.15	195.20	0.01	21.7	20.5	28.0	56.8	3.7	-6.3	17.5	7.5	17.6	7.6	1.24	0.588	12.7	6.01	13.2	6.26	2	Disagree
08CF328	219.60	222.65	0.06	75.0	70.5	50.2	81.9	27.4	17.4	28.1	18.1	29.6	19.6	1.77	1.49	1.8	1.52	1.89	1.59	2	Agree
08CF328	250.10	253.15	0.03	75.0	72.8	96.6	198.8	-2.5	-12.5	-2.2	-12.2	-0.3	-10.3	0.974	0.872	0.977	0.874	0.997	0.892	3	Disagree
08CF328	280.60	283.65	0.02	54.2	52.3	91.4	213.3	46.5	36.5	50.1	40.1	50.4	40.4	2.43	2.12	2.73	2.38	2.76	2.41	3	Disagree
08CF329	12.20	15.25	0	92.5	95.5	64.9	98.3	69.3	59.3	69.9	59.9	81.3	71.3	6.04	5.31	6.36	5.59	49.2	43.2	2	Close to Fizz Max
08CF329	42.70	45.75	0.01	105.8	104.6	91.6	132.0	81.2	71.2	82.1	72.1	88.8	78.8	11.4	10.1	12.9	11.5	200	200	2	Close to Fizz Max
08CF329	73.20	76.25	0	113.3	113.7	75.4	115.4	112.8	102.8	113.8	103.8	126.4	116.4	7.56	6.98	8.04	7.42	35.9	33.1	3	Agree
08CF329	94.55	97.60	0	42.5	45.5	82.4	135.9	29.1	19.1	29.9	19.9	40.9	30.9	2.12	1.73	2.19	1.79	3.89	3.18	2	Agree
08CF329	106.75	109.80	0.05	61.7	56.9	84.2	134.0	57.8	47.8	58.1	48.1	60.8	50.8	5.74	4.92	5.89	5.05	7.64	6.55	2	Agree
08CF329	128.10	131.15	0.02	80.8	79.6	96.6	171.2	86.6	76.6	87.6	77.6	89.3	79.3	11.3	10.1	12.9	11.5	16.6	14.9	3	Disagree
08CF329	161.65	164.70	0	79.2	79.6	69.4	135.3	82.4	72.4	82.7	72.7	83.2	73.2	8.13	7.26	8.29	7.41	8.73	7.8	3	Disagree
08CF329	189.10	192.15	0	44.2	47.8	83.4	154.6	-35.2	-45.2	-33.9	-43.9	-31.9	-41.9	0.618	0.51	0.627	0.517	0.641	0.529	2	Agree
08CF329	213.50	216.55	0	44.2	47.8	96.6	154.7	36.3	26.3	37.3	27.3	39.0	29.0	2.47	2.07	2.58	2.15	2.78	2.32	2	Agree
08CF329	240.95	244.00	0.04	60.0	56.9	112.4	185.7	29.6	19.6	31.5	21.5	32.1	22.1	1.68	1.45	1.76	1.52	1.79	1.54	2	Agree
08CF329	271.45	271.73	0.03	57.5	54.6	65.7	126.6	61.4	51.4	61.8	51.8	64.5	54.5	6.31	5.45	6.53	5.63	8.61	7.43	2	Agree
08CF330A	52.12	54.90	0	32.5	31.8	47.4	88.6	34.4	24.4	34.7	24.7	34.8	24.8	56	40	112	80	200	200	2	Disagree
08CF330A	82.35	85.40	0.01	36.7	36.4	45.5	87.4	42.7	32.7	42.7	32.7	42.8	32.8	138	106	138	106	200	200	2	Disagree
08CF330A	112.85	115.90	0	5.0	6.8	53.9	93.5	9.7	-0.3	9.7	-0.3	9.8	-0.2	32	0.001	32	0.001	57.5	0.001	2	Disagree
08CF332A	9.45	12.20	0.04	41.7	38.7	40.2	69.8	43.7	33.7	43.8	33.8	43.8	33.8	141	109	200	200	200	200	2	Disagree
08CF332A	39.65	42.70	0.05	86.7	81.9	46.4	72.0	80.7	70.7	80.7	70.7	80.8	70.8	259	227	259	227	359	314	3	Disagree
08CF332A	70.15	73.20	0.01	30.8	29.6	38.5	67.3	34.8	24.8	34.8	24.8	34.8	24.8	200	200	200	200	200	200	2	Disagree
08CF332A	97.60	99.39	0.02	23.3	22.7	49.2	80.5	26.1	16.1	26.7	16.7	26.8	16.8	28.8	18.1	86.4	54.4	200	200	2	Disagree
08CF333	3.65	6.10	0.1	135.0	127.4	141.6	266.8	149.4	139.4	149.4	139.4	149.8	139.8	240	224	240	224	200	200	3	Agree
08CF333	33.55	36.60	0.04	145.0	141.0	133.6	258.4	150.8	140.8	151.3	141.3	151.8	141.8	25.1	23.5	27.3	25.6	30	28.1	3	Agree

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
2006 core samples were collected by Copper Fox personnel in Sep '07.
T-series samples were chosen as biased high-sulphide samples

																							Comparison
Hole Id	From (m)	To (m)	Excess	Total	Inorganic	(Ca)	(Ca+Mg)	TNNP	Adjusted	SNNP	Adjusted	PNNP	Adjusted	TNPR	Adjusted	SNPR	Adjusted	PNPR	Adjusted	PNPR	Fizz	of Fizz	
			C	CaNP	CaNP	CaNP	CaNP		TNNP		SNNP		PNNP		TNPR		SNPR		PNPR		Rating	Rating	
Method			(%)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	(kg CaCO ₃ /t)	Unity	& NP	
MDL			Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	OA-VOL08	Calculated	
08CF333	64.05	67.10	0.05	137.5	134.2	111.9	261.7	132.8	122.8	133.2	123.2	134.0	124.0	5.89	5.52	5.97	5.59	6.14	5.76	3	3	Agree	
08CF333	94.55	97.60	0.04	83.3	79.6	95.1	181.2	87.9	77.9	88.7	78.7	88.8	78.8	7.25	6.54	7.66	6.91	7.76	7	3	3	Agree	
08CF333	125.05	128.10	0.06	42.5	38.7	134.4	270.2	31.4	21.4	36.0	26.0	37.2	27.2	1.69	1.47	1.88	1.64	1.94	1.69	3	3	Disagree	
08CF333	149.45	150.57	0	29.2	29.6	107.6	257.9	58.1	48.1	58.8	48.8	59.0	49.0	5.89	5.05	6.22	5.33	6.39	5.48	3	3	Disagree	
08CF335	32.61	33.55	0.03	99.2	95.5	104.6	144.6	34.3	24.3	35.2	25.2	35.3	25.3	1.5	1.35	1.52	1.37	1.52	1.37	3	3	Agree	
08CF335	67.10	70.15	0.05	145.0	141.0	140.3	218.6	154.4	144.4	154.1	144.1	154.2	144.2	248	232	165	155	199	186	3	3	Agree	
08CF337A	30.33	30.50	0	13.3	13.6	202.3	465.0	24.1	14.1	24.1	14.1	24.5	14.5	13.9	8.53	13.9	8.53	17	10.5	2	2	Disagree	
08CF337A	57.95	60.05	0.01	82.5	81.9	164.8	374.0	95.7	85.7	95.7	85.7	95.8	85.8	307	275	307	275	200	200	3	3	Disagree	
08CF338	45.75	48.80	0.09	47.5	40.9	53.2	94.8	48.1	38.1	48.8	38.8	49.7	39.7	9.09	7.41	10.3	8.41	12.5	10.2	3	3	Disagree	
08CF338	76.25	79.30	0.28	150.0	127.4	202.0	345.7	181.5	171.5	182.0	172.0	182.5	172.5	73.6	69.6	94.3	89.2	120	114	3	3	Agree	
08CF338	106.75	109.80	0.08	52.5	45.5	73.4	101.4	25.8	15.8	42.3	32.3	56.8	46.8	1.82	1.5	3.88	3.2	200	200	3	3	Disagree	
08CF338	167.75	170.80	0.1	40.0	31.8	61.9	141.4	-15.4	-25.4	3.4	-6.6	43.3	33.3	0.741	0.573	1.08	0.837	59.5	46	2	2	Disagree	
08CF338	195.20	198.25	0.07	58.3	52.3	97.6	157.8	-2.3	-12.3	43.9	33.9	59.1	49.1	0.966	0.815	3.18	2.68	13	11	3	3	Disagree	
08CF338	225.70	228.75	0.17	67.5	52.3	65.7	118.4	54.0	44.0	64.3	54.3	67.8	57.8	4.6	3.93	14.6	12.5	56.4	48.2	3	3	Disagree	
08CF338	244.00	245.36	0.06	30.8	25.0	123.1	266.0	76.8	66.8	77.4	67.4	77.8	67.8	36.1	31.5	50.6	44.2	67.3	58.8	3	3	Disagree	
08CF339	85.40	88.45	0	33.3	36.4	48.4	78.9	37.3	27.3	38.8	28.8	40.8	30.8	10.9	8.27	18.9	14.3	200	200	2	2	Disagree	
08CF339	112.85	115.90	0	20.8	22.7	77.4	123.1	35.8	25.8	36.7	26.7	36.8	26.8	29.6	21.6	118	86.4	200	200	2	2	Disagree	
08CF339	143.35	146.40	0	57.5	61.4	95.6	129.4	67.8	57.8	68.1	58.1	68.8	58.8	55.2	47.2	73.6	62.9	200	200	2	2	Agree	
08CF339	155.55	158.60	0	67.5	68.2	86.9	167.6	71.1	61.1	71.4	61.4	81.8	71.8	7.5	6.58	7.72	6.78	200	200	2	2	Close to Fizz Max	
08CF339	170.80	173.85	0	45.8	47.8	83.4	142.7	45.3	35.3	47.0	37.0	48.7	38.7	4.29	3.56	4.92	4.09	5.74	4.77	2	2	Agree	
08CF339	198.25	199.34	0	45.8	50.0	85.7	140.4	64.7	54.7	64.7	54.7	64.8	54.8	208	176	208	176	200	200	2	2	Agree	
08CF341	42.70	45.75	0	31.7	31.8	114.1	243.4	46.8	36.8	46.8	36.8	47.6	37.6	38.4	30.4	38.4	30.4	111	87.9	2	2	Disagree	
08CF341	73.20	76.25	0	49.2	52.3	100.4	218.1	63.7	53.7	63.7	53.7	63.8	53.8	205	173	205	173	200	200	2	2	Agree	
08CF341	103.70	106.75	0	28.3	29.6	128.9	254.0	45.1	35.1	45.1	35.1	45.5	35.5	49.1	38.4	49.1	38.4	92.2	72.2	2	2	Disagree	
08CF341	131.15	134.20	0.06	178.3	172.8	178.8	241.0	181.1	171.1	181.1	171.1	181.8	171.8	194	183	194	183	880	832	3	3	Agree	
08CF341	161.65	164.70	0	136.7	136.5	92.4	147.2	134.2	124.2	134.9	124.9	142.0	132.0	11.5	10.7	12.2	11.4	29.6	27.6	3	3	Agree	
08CF341	167.75	170.80	0	75.0	77.3	62.7	94.4	62.7	52.7	62.7	52.7	71.4	61.4	7.08	6.11	7.08	6.11	45.4	39.2	2	2	Agree	
08CF341	198.25	201.30	0.01	117.5	116.0	111.4	167.4	115.5	105.5	116.0	106.0	127.4	117.4	10.2	9.44	10.7	9.84	202	186	3	3	Agree	
08CF341	228.75	231.80	0.02	106.7	104.6	86.9	133.4	111.8	101.8	113.0	103.0	117.8	107.8	18.9	17.3	23.6	21.6	200	200	3	3	Agree	
08CF341	259.25	262.30	0	95.0	95.5	90.2	138.3	100.8	90.8	101.3	91.3	103.4	93.4	15	13.6	16	14.5	23.4	21.3	3	3	Agree	
08CF341	298.90	301.95	0.02	109.2	106.9	103.6	134.1	101.3	91.3	102.3	92.3	110.8	100.8	11.5	10.4	12.7	11.5	200	200	3	3	Agree	
08CF341	329.40	332.45	0.14	170.8	159.2	133.4	187.3	145.9	135.9	161.8	151.8	163.8	153.8	9.05	8.5	7.5	70.4	200	200	3	3	Agree	
08CF341	359.90	362.95	0.06	80.0	75.1	106.6	141.6	79.7	69.7	80.0	70.0	84.8	74.8	16	14.1	17	15	200	200	2	2	Close to Fizz Max	
08CF341	390.40	393.45	0	100.8	100.1	79.2	133.1	107.2	97.2	107.5	97.5	109.8	99.8	39.1	35.6	44	40	200	200	3	3	Agree	
08CF341	417.85	420.90	0.04	106.7	104.6	82.7	136.6	104.3	94.3	105.6	95.6	108.8	98.8	23.3	21.1	31.7	28.8	200	200	3	3	Agree	
08CF341	445.30	448.35	0	76.7	79.6	123.1	195.2	85.3	75.3	86.5	76.5	88.4	78.4	23.7	21.1	35.6	31.6	140	124	2	2	Close to Fizz Max	
08CF341	478.85	481.90	0	56.7	61.4	87.2	127.9	61.2	51.2	64.9	54.9	68.8	58.8	8.83	7.55	17	14.5	200	200	2	2	Agree	
08CF341	509.35	512.40	0	30.8	34.1	114.1	215.8	39.3	29.3	40.8	30.8	45.4	35.4	5.49	4.34	6.69	5.3	18.6	14.7	2	2	Disagree	
08CF341	536.80	539.85	0	73.3	75.1	91.4	145.3	79.9	69.9	80.8	70.8	87.8	77.8	10.8	9.6	12.2	10.9	200	200	2	2	Close to Fizz Max	
08CF342	27.45	30.50	0	37.5	40.9	47.2	99.5	50.9	40.9	50.9	40.9	53.8	43.8	17.3	14.1	17.3	14.1	200	200	2	2	Agree	
08CF342	39.65	42.70	0	28.3	29.6	42.0	81.9	36.7	26.7	36.7	26.7	36.8	26.8	118	86.4	118	86.4	200	200	2	2	Disagree	
08CF342	45.75	48.80	0	51.7	54.6	70.4	150.7	61.1	51.1	61.4	51.4	62.8	52.8	33.6	28.3	40.3	33.9	200	200	2	2	Agree	
08CF342	54.90	57.95	0	30.0	31.8	49.4	84.4	35.8	25.8	36.1	26.1	37.8	27.8	17.4	12.8	20.3	14.9	200	200	2	2	Disagree	
08CF342	70.15	73.20	0	28.3	31.8	45.9	80.1	36.2	26.2	36.2	26.2	38.8	28.8	13.9	10.3	13.9	10.3	200	200	2	2	Disagree	
08CF342	79.30	82.35	0	56.7	59.1	75.4	191.5	60.7	50.7	61.0	51.0	70.8	60.8	6.88	5.92	7.1	6.1	200	200	2	2	Agree	
08CF342	97.60	100.65	0	35.8	38.7	47.4	101.8	44.7	34.7	44.9	34.9	49.8	39.8	9.41	7.53	9.82	7.86	200	200	2	2	Agree	
08CF342	118.95	122.00	0	53.3	56.9	53.9	93.5	53.1	43.1	53.1	43.1	58.8	48.8	9.94	8.25	9.94	8.25	200	200	2	2	Agree	

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

																				Comparison	
Hole Id	From (m)	To (m)	Excess C (%)	Total CaNP (kg CaCO ₃ /t)	Inorganic CaNP (kg CaCO ₃ /t)	(Ca) CaNP (kg CaCO ₃ /t)	(Ca+Mg) CaNP (kg CaCO ₃ /t)	TNNP (kg CaCO ₃ /t)	Adjusted TNNP (kg CaCO ₃ /t)	SNNP (kg CaCO ₃ /t)	Adjusted SNNP (kg CaCO ₃ /t)	PNNP (kg CaCO ₃ /t)	Adjusted PNNP (kg CaCO ₃ /t)	TNPR	Adjusted TNPR	SNPR	Adjusted SNPR	PNPR	Adjusted PNPR	Fizz Rating	of Fizz Rating & NP
																				Unity OA-VOL08	Calculated
Method MDL			Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated
08CF342	140.30	143.35	0.03	75.0	72.8	79.4	152.7	73.6	63.6	74.3	64.3	82.8	72.8	8.85	7.79	9.49	8.34	200	200	2	Close to Fizz Max
08CF342	158.60	161.65	0.05	155.0	150.1	95.6	183.3	151.6	141.6	151.9	141.9	154.8	144.8	45.1	42.2	49.6	46.4	200	200	3	Agree
08CF342	176.90	179.95	0	45.8	47.8	64.9	146.0	59.6	49.6	59.8	49.8	62.8	52.8	18.3	15.4	20	16.8	200	200	2	Agree
08CF342	192.15	195.20	0	39.2	40.9	35.0	95.1	42.1	32.1	42.4	32.4	47.8	37.8	8.08	6.4	8.63	6.83	200	200	2	Disagree
08CF342	204.35	207.40	0	27.5	29.6	40.2	102.4	20.5	10.5	21.0	11.0	37.8	27.8	2.17	1.6	2.24	1.65	200	200	2	Disagree
08CF342	216.55	219.60	0	76.7	81.9	56.4	90.6	65.8	55.8	68.0	58.6	71.8	61.8	11.5	9.92	20.9	18	200	200	2	Agree
08CF344	29.26	30.50	0	25.8	27.3	71.2	128.4	22.4	12.4	23.5	13.5	23.7	13.7	2.35	1.75	2.52	1.87	2.55	1.89	2	Disagree
08CF344	48.80	51.85	0	53.3	56.9	115.1	204.9	67.1	57.1	67.4	57.4	67.8	57.8	72.5	61.9	109	92.8	277	237	2	Agree
08CF344	67.10	70.15	0	27.5	29.6	109.9	240.0	42.1	32.1	42.1	32.1	42.3	32.3	45.9	35.2	45.9	35.2	61	46.8	2	Disagree
08CF344	88.45	91.50	0	49.2	50.0	111.4	241.1	67.4	57.4	67.7	57.7	67.8	57.8	109	92.8	201	172	200	200	2	Agree
08CF344	109.80	112.85	0.01	101.7	100.1	177.3	350.6	129.4	119.4	130.1	120.1	130.6	120.6	20.7	19.2	22.9	21.2	25	23.1	3	Agree
08CF344	128.10	131.15	0	72.5	72.8	101.1	212.3	84.7	74.7	84.7	74.7	84.8	74.8	272	240	272	240	200	200	2	Close to Fizz Max
08CF344	149.45	152.50	0	65.8	68.2	108.9	211.4	75.3	65.3	75.7	65.7	76.1	66.1	17.1	14.9	18.6	16.2	20.4	17.8	2	Close to Fizz Max
08CF344	167.75	170.80	0	87.5	88.7	133.6	241.9	93.1	83.1	93.5	83.5	94.0	84.0	3.53	3.25	3.56	3.29	3.61	3.33	3	Agree
08CF344	189.10	192.15	0	71.7	75.1	85.9	176.1	80.1	70.1	80.4	70.4	80.8	70.8	43.7	38.4	52.5	46.1	71.1	62.4	2	Close to Fizz Max
08CF344	207.40	210.45	0.03	111.7	109.2	121.6	270.7	147.4	137.4	147.7	137.7	147.8	137.8	237	221	438	408	200	200	3	Agree
08CF344	228.75	231.80	0	58.3	61.4	83.2	188.1	65.1	55.1	65.3	55.3	65.6	55.6	10.5	9.02	10.8	9.32	11.2	9.65	2	Agree
08CF344	247.05	250.10	0.01	156.7	156.9	154.1	293.7	187.1	177.1	187.4	177.4	187.6	177.6	201	190	301	285	521	494	3	Agree
08CF345	28.04	30.50	0.01	13.3	13.6	66.2	108.2	11.8	1.8	12.2	2.2	12.4	2.4	2.88	1.28	3.12	1.39	3.22	1.43	2	Disagree
08CF345	48.80	51.85	0	15.8	15.9	75.9	130.3	6.3	-3.8	6.6	-3.4	6.7	-3.3	1.33	0.8	1.36	0.815	1.37	0.819	2	Disagree
08CF345	67.10	70.15	0	40.8	43.2	66.2	130.0	54.8	44.8	55.0	45.0	55.1	45.1	9.76	8.16	10.2	8.55	10.4	8.71	3	Disagree
08CF345	88.45	91.50	0	45.0	47.8	87.7	139.1	70.4	60.4	70.7	60.7	70.8	60.8	114	97.6	210	180	414	356	3	Disagree
08CF345	100.65	101.19	0	37.5	38.7	68.7	126.3	2.5	-7.5	2.9	-7.1	3.0	-7.0	1.05	0.842	1.06	0.848	1.06	0.852	3	Disagree
08CF347	4.60	6.10	0.17	82.5	68.2	60.4	116.8	59.9	49.9	60.3	50.3	67.8	57.8	8.37	7.14	8.82	7.53	200	200	2	Agree
08CF347	30.50	33.55	0.03	85.0	81.9	48.7	98.1	59.5	49.5	60.0	50.0	66.8	56.8	8.93	7.6	9.64	8.2	200	200	2	Agree
08CF347	42.70	45.75	0.01	100.0	100.1	66.7	146.6	82.8	72.8	83.5	73.5	84.8	74.8	38.9	34.3	56.3	49.7	200	200	2	Close to Fizz Max
08CF347	79.30	82.35	0.04	67.5	63.7	86.7	203.2	84.8	74.8	87.8	77.8	90.8	80.8	14.6	13	28.2	25.1	200	200	3	Disagree
08CF347	109.80	112.85	0	56.7	66.0	77.9	142.1	80.3	70.3	80.7	70.7	83.8	73.8	22.4	19.7	25.2	22.2	200	200	3	Disagree
08CF347	146.40	149.45	0.05	95.0	91.0	105.4	144.1	95.9	85.9	96.5	86.5	98.8	88.8	31.7	28.5	39.6	35.6	200	200	3	Disagree
08CF347	176.90	179.95	0	61.7	63.7	89.2	122.1	65.9	55.9	66.4	56.4	69.8	59.8	17.2	14.8	19.2	16.5	200	200	2	Agree
08CF347	216.55	219.60	0	85.8	91.0	101.6	130.9	82.2	72.2	82.5	72.5	84.8	74.8	30.2	26.7	34.5	30.5	200	200	2	Close to Fizz Max
08CF347	259.25	262.30	0	100.0	102.3	108.4	168.5	93.8	83.8	97.6	87.6	105.8	95.8	8.7	7.88	12.7	11.5	200	200	3	Agree
08CF347	292.80	295.85	0	80.0	81.9	99.9	171.1	89.0	79.0	89.5	79.5	98.8	88.8	9.9	8.9	10.5	9.42	200	200	3	Disagree
08CF347	323.30	326.35	0.13	103.3	93.2	98.9	166.0	88.6	78.6	89.0	79.0	91.5	81.5	7.17	6.47	7.35	6.63	8.95	8.08	3	Agree
08CF347	359.90	362.95	0	88.3	88.7	96.4	160.2	83.5	73.5	84.3	74.3	90.8	80.8	12.1	10.8	13.6	12.1	200	200	2	Close to Fizz Max
08CF347	393.45	396.50	0	60.0	61.4	73.7	162.2	77.2	67.2	77.4	67.4	79.8	69.8	28.4	24.9	30.9	27	200	200	3	Disagree
08CF347	423.95	427.00	0	71.7	75.1	150.6	288.1	115.2	105.2	115.5	105.5	117.0	107.0	42	38.4	48	43.9	124	113	3	Agree
08CF347	460.55	463.60	0.01	25.8	25.0	108.1	184.3	28.3	18.3	28.3	18.3	31.8	21.8	8.53	5.87	8.53	5.87	200	200	2	Disagree
08CF348	33.55	36.60	0	59.2	61.4	46.2	69.7	53.5	43.5	54.8	44.8	55.8	45.8	22.4	18.4	44.8	36.8	200	200	2	Agree
08CF348	48.80	51.85	0.03	60.0	56.9	38.7	65.5	53.1	43.1	53.5	43.5	54.8	44.8	29.3	24	37.7	30.9	200	200	2	Agree
08CF348	64.05	67.10	0	88.3	91.0	54.2	93.7	72.4	62.4	73.0	63.0	77.8	67.8	13.9	12.1	15.6	13.6	200	200	2	Agree
08CF348	76.25	79.30	0	90.8	93.2	50.2	86.4	71.6	61.6	71.9	61.9	75.8	65.8	17.4	15.1	18.6	16.1	200	200	2	Agree
08CF348	94.55	97.60	0.02	88.3	86.4	49.7	86.3	66.1	56.1	66.4	56.4	71.8	61.8	12.1	10.4	12.8	11	200	200	2	Agree
08CF348	118.95	122.00	0.15	76.7	63.7	45.7	79.7	49.7	39.7	50.3	40.3	54.8	44.8	10.4	8.47	11.7	9.6	200	200	2	Agree
08CF348	137.25	140.30	0.01	67.5	66.0	56.7	91.7	55.5	45.5	56.2	46.2	62.8	52.8	8.4	7.07	9.27	7.8	200	200	3	Disagree
08CF348	158.60	160.93	0	40.0	43.2	48.9	81.1	38.4	28.4	39.6	29.6	43.8	33.8	7.82	6.04	10.1	7.77	200	200	2	Disagree
08CF351	27.45	30.50	0	40.8	43.2	45.7	83.2	36.9	26.9	37.5	27.5	45.7	35.7	5.08	3.97	5.4	4.23	176	138	2	Disagree
08CF351	48.80	51.85	0.03	45.0	43.2	46.9	79.5	23.6	13.6	24.3	14.3	31.0	21.0	2.28	1.74	2.37	1.8	3.82	2.91	2	Disagree

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Excess C (%) Calculated	Total CaNP (kg CaCO ₃ /t) Calculated	Inorganic CaNP (kg CaCO ₃ /t) Calculated	(Ca) CaNP (kg CaCO ₃ /t) Calculated	(Ca+Mg) CaNP (kg CaCO ₃ /t) Calculated	TNNP (kg CaCO ₃ /t) Calculated	Adjusted TNNP (kg CaCO ₃ /t) Calculated	SNNP (kg CaCO ₃ /t) Calculated	Adjusted SNNP (kg CaCO ₃ /t) Calculated	PNNP (kg CaCO ₃ /t) Calculated	Adjusted PNNP (kg CaCO ₃ /t) Calculated	TNPR Calculated	Adjusted TNPR Calculated	SNPR Calculated	Adjusted SNPR Calculated	PNPR Calculated	Adjusted PNPR Calculated	Fizz Rating Unity OA-VOL08	Comparison of Fizz Rating & NP Calculated
08CF351	73.20	76.25	0.01	42.5	43.2	111.4	202.0	59.1	49.1	59.1	49.1	59.5	49.5	10.9	9.26	10.9	9.26	11.8	9.99	3	Disagree
08CF351	94.55	97.60	0.04	79.2	75.1	95.9	181.9	77.8	67.8	78.0	68.0	89.8	79.8	7.38	6.56	7.52	6.69	200	200	3	Disagree
08CF351	125.05	128.10	0	29.2	31.8	40.5	68.9	39.6	29.6	40.2	30.2	42.8	32.8	12.5	9.6	15.3	11.7	200	200	3	Disagree
08CF351	152.50	155.55	0	22.5	25.0	32.0	63.3	18.0	8.0	18.9	8.9	27.8	17.8	2.8	1.8	3.08	1.98	200	200	2	Disagree
08CF351	179.95	183.00	0	25.0	25.0	31.0	63.9	20.6	10.6	21.7	11.7	28.8	18.8	3.44	2.25	3.99	2.61	200	200	2	Disagree
08CF351	207.40	210.45	0	77.5	77.3	53.4	88.4	38.8	28.8	41.7	31.7	70.6	60.6	2.21	1.9	2.42	2.08	196	169	3	Disagree
08CF351	231.80	234.85	0.84	76.7	6.8	57.4	96.1	72.4	62.4	73.9	63.9	78.8	68.8	12	10.5	15.5	13.6	200	200	2	Agree
08CF351	256.20	259.25	0	77.5	79.6	59.2	102.4	57.9	47.9	64.8	54.8	66.8	56.8	7.39	6.29	30.6	26.1	200	200	2	Agree
08CF351	286.70	289.75	0	41.7	43.2	33.7	65.4	36.6	26.6	37.4	27.4	40.8	30.8	9.37	7.09	11.4	8.6	200	200	2	Disagree
08CF351	305.00	308.05	0	86.7	88.7	116.9	227.2	103.5	93.5	104.2	94.2	105.6	95.6	42.4	38.4	60.4	54.7	239	217	3	Agree
08CF351	314.15	316.68	0	20.0	20.5	25.0	59.6	15.6	5.6	16.3	6.3	24.8	14.8	2.67	1.6	2.87	1.72	200	200	2	Disagree
08CF363	14.63	15.25	0.05	115.0	111.4	166.3	350.8	137.1	127.1	140.1	130.1	145.8	135.8	12.5	11.7	16.8	15.7	45.9	42.8	3	Agree
08CF363	27.45	30.50	0	26.7	29.6	125.1	266.7	20.2	10.2	20.9	10.9	22.2	12.2	1.88	1.45	1.94	1.49	2.06	1.58	2	Disagree
08CF363	42.70	45.75	0	90.0	88.7	128.6	266.5	120.2	110.2	120.5	110.5	124.2	114.2	16.4	15.1	17	15.7	34	31.3	3	Agree
08CF363	61.00	62.48	0.01	90.0	88.7	90.7	204.7	85.1	75.1	85.4	75.4	85.9	75.9	3.08	2.83	3.1	2.86	3.14	2.89	3	Agree
08CF364	13.06	15.25	0	41.7	43.2	47.4	77.1	48.4	38.4	48.7	38.7	48.8	38.8	78.4	62.4	157	125	231	184	2	Disagree
08CF364	27.45	30.50	0	41.7	43.2	46.2	87.0	47.7	37.7	47.8	37.8	47.8	37.8	154	122	200	200	200	200	2	Disagree
08CF364	42.70	45.75	0	40.8	43.2	48.7	77.1	48.8	38.8	48.7	38.7	48.8	38.8	200	200	157	125	295	235	2	Disagree
08CF364	54.90	55.47	0	47.5	52.3	58.9	92.3	57.8	47.8	57.8	47.8	57.8	47.8	200	200	200	200	200	200	2	Agree
08CF366	5.49	6.10	0.1	54.2	45.5	57.4	84.6	53.4	43.4	53.4	43.4	53.8	43.8	86.4	70.4	86.4	70.4	200	200	3	Disagree
08CF366	30.50	33.55	0	114.2	116.0	103.1	157.9	116.1	106.1	116.3	106.3	117.8	107.8	62.9	57.6	70	64.1	200	200	3	Agree
08CF366	61.00	64.05	0	70.0	72.8	99.4	163.2	67.3	57.3	67.7	57.7	90.8	80.8	3.83	3.41	3.9	3.47	200	200	3	Disagree
08CF366	88.45	91.50	0	25.8	27.3	34.2	74.1	15.1	5.1	16.0	6.0	19.4	9.4	1.95	1.32	2.07	1.4	2.67	1.81	2	Disagree
08CF366	106.75	109.80	0	18.3	20.5	56.2	141.8	21.8	11.8	22.3	12.3	32.8	22.8	2.93	2.04	3.08	2.15	200	200	2	Disagree
08CF366	118.95	122.00	0	16.7	18.2	115.9	255.0	27.0	17.0	27.9	17.9	31.5	21.5	6.4	4.4	7.88	5.42	59.4	40.8	2	Disagree
08CF366	158.60	161.65	0	35.8	38.7	101.4	183.3	41.3	31.3	41.7	31.7	46.3	36.3	5.71	4.57	6	4.8	13.4	10.7	2	Agree
08CF366	189.10	192.15	0.06	80.8	77.3	93.6	157.9	85.6	75.6	85.6	75.6	88.8	78.8	10.1	9.07	10.1	9.07	15.4	13.8	3	Disagree
08CF366	201.30	204.35	0	50.0	52.3	126.6	274.8	85.8	75.8	86.4	76.4	86.8	76.8	69.6	61.6	139	123	501	444	3	Disagree
08CF366	222.65	225.70	0	49.2	52.3	49.2	73.5	50.8	40.8	51.3	41.3	52.8	42.8	24.2	19.7	31.6	25.6	200	200	2	Agree
08CF366	253.15	256.20	0.01	66.7	66.0	54.9	83.3	44.3	34.3	55.3	45.3	57.0	47.0	4.22	3.49	21.1	17.5	55.5	45.9	2	Agree
08CF366	271.45	273.71	0	60.8	63.7	50.9	93.8	55.9	45.9	56.3	46.3	62.4	52.4	7.88	6.65	8.33	7.03	40.6	34.3	2	Agree
T80CH112	52.12	52.43	0.02	45.8	45.5	105.1	244.3	-224.1	-234.1	-223.1	-233.1	-222.1	-232.1	0.208	0.173	0.209	0.174	0.21	0.174	2	Agree
T80CH113	24.69	24.99	0	13.3	13.6	21.2	77.2	-4.2	-14.2	-2.9	-12.9	-1.7	-11.7	0.846	0.478	0.887	0.501	0.933	0.527	2	Disagree
T80CH113	299.62	300.23	0.04	107.5	104.6	61.4	135.5	18.1	8.1	18.7	8.7	32.4	22.4	1.27	1.12	1.29	1.13	1.63	1.43	2	Close to Fizz Max
T80CH140	9.14	9.45	0.04	60.8	56.9	77.4	138.4	57.9	47.9	58.3	48.3	61.8	51.8	15.3	12.8	16.5	13.9	200	200	2	Agree
T81CH166	118.57	118.87	0.05	40.0	36.4	42.2	69.0	14.7	4.7	15.4	5.4	17.8	7.8	1.58	1.19	1.63	1.22	1.8	1.35	2	Disagree
T81CH185	35.36	35.66	0.04	38.3	36.4	23.5	49.4	-35.6	-45.6	-35.3	-45.3	-34.9	-44.9	0.496	0.354	0.498	0.356	0.501	0.358	2	Disagree
T81CH207	79.71	79.86	0.03	44.2	40.9	26.0	44.5	-81.3	-91.3	-80.7	-90.7	-78.5	-88.5	0.33	0.247	0.331	0.249	0.337	0.253	2	Disagree
T81CH207	81.99	82.60	0.06	43.3	38.7	22.7	47.8	-386.9	-396.9	-385.4	-395.4	-383.4	-393.4	0.083	0.0593	0.0833	0.0595	0.0836	0.0597	2	Disagree

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ABA Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Excess C (%)	Total CaNP (kg CaCO ₃ /t)	Inorganic CaNP (kg CaCO ₃ /t)	(Ca) CaNP (kg CaCO ₃ /t)	(Ca+Mg) CaNP (kg CaCO ₃ /t)	TNNP (kg CaCO ₃ /t)	Adjusted TNNP (kg CaCO ₃ /t)	SNNP (kg CaCO ₃ /t)	Adjusted SNNP (kg CaCO ₃ /t)	PNNP (kg CaCO ₃ /t)	Adjusted PNNP (kg CaCO ₃ /t)	TNPR	Adjusted TNPR	SNPR	Adjusted SNPR	PNPR	Adjusted PNPR	Fizz Rating Unity OA-VOL08	Comparison	
																					of Fizz Rating & NP	
Method MDL			Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	Calculated	
All Data																						
Maximum			1.32	242	246	212	465	236	226	239	229	240	230	586	554	458	426	880	832			
Minimum			0	3.33	2.27	6.74	42.2	-387	-397	-385	-395	-383	-393	0.083	0.001	0.083	0.001	0.084	0.001			
Mean			0.029	68.5	67	88.1	162	62.3	52.3	63.3	53.3	67.3	57.3	46.5	40.9	54.4	48.9	139	135			
Standard Deviation			0.086	37.4	36.6	34.6	73	47.7	47.7	47.3	47.3	47.2	47.2	77	71.1	81.1	75.8	108	105			
10 Percentile			0	25.8	25	46.5	81.9	20.5	10.5	21.7	11.7	27.7	17.7	1.87	1.53	2.06	1.65	2.66	2.25			
25 Percentile			0	41	40.9	59.5	106	38.7	28.7	40.2	30.2	42.9	32.9	5.72	4.54	6.57	5.49	19	16.4			
Median			0.01	62.5	61.4	87.9	152	59.8	49.8	60.9	50.9	64.7	54.7	13.5	11.4	16	13.6	200	200			
75 Percentile			0.04	90	88.7	107	191	82.8	72.8	83.6	73.6	87.8	77.8	42.3	35.5	56.1	46.3	200	200			
90 Percentile			0.06	115	114	129	247	116	106	116	106	121	111	172	140	200	200	200	200			
Interquartile Range (IQR) ¹			0.04	49	47.8	47.1	84.9	44.2	44.2	43.4	43.4	44.9	44.9	36.6	31	49.6	40.8	181	184			
Variance			0.0073	1400	1342	1194	5324	2275	2275	2238	2238	2225	2225	5922	5049	6581	5745	11573	10967			
Skewness			10.1	0.97	0.94	0.69	1.33	-1.42	-1.42	-1.41	-1.41	-1.46	-1.46	2.82	2.96	2.04	2.08	1.31	1.03			
Coefficient of Variation (CoV) ²			2.92	0.55	0.55	0.39	0.45	0.77	0.91	0.75	0.89	0.7	0.82	1.66	1.74	1.49	1.55	0.78	0.77			
Count			634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634		
NPR < 1.0 or NPR = 1.0														32	39	27	36	25	31			
1.0 < NPR < 2.0														36	45	34	45	24	27			
NPR > 2.0 or NPR =2.0														566	550	573	553	585	576			
% NPR < 1.0 or NPR = 1.0 of Total														5.05	6.15	4.26	5.68	3.94	4.89			
% 1.0 < NPR < 2.0 of Total														5.68	7.10	5.36	7.10	3.79	4.26			
% NPR > 2.0 or NPR =2.0 of Total														89.27	86.75	90.38	87.22	92.27	90.85			

¹ Interquartile Range (IQR) = 75th percentile minus 25th percentile

² Coefficient of Variation (CoV) = standard deviation divided by mean

NOTE: If data was reported as < detection limit half the detection limit is shown in italics and was used in subsequent calculations.

Data in blue indicates a calculated parameter.

TNNP = NP - TAP

Adjusted TNNP = Available NP - TAP

SNNP = NP - SAP

Adjusted SNNP = Available NP - SAP

PNNP = NP - PAP

Adjusted PNNP = Available NP - PAP

TNPR = NP / TAP

Note: If % S(Total) < 0.01 then TNPR = 200

Note: If % S(Total) > 0.01 and NP <= 0 then TNPR = 0.001

Adjusted TNPR = UNP / TAP

Note: If % S(Total) < 0.01 then Adjusted TNPR = 200

Note: If % S(Total) > 0.01 and Available NP <= 0 then Adjusted TNPR = 0.001

SNPR = NP / SAP

Note: If % S(Sulphide + del) < 0.01 then SNPR = 200

Note: If % S(Sulphide + del) > 0.01 and NP <= 0 then SNPR = 0.001

Adjusted SNPR = UNP / SAP

Note: If % S(Sulphide + del) < 0.01 then Adjusted SNPR = 200

Note: If % S(Sulphide + del) > 0.01 and Available NP <= 0 then Adjusted SNPR = 0.001

PNPR = NP / PAP

Note: If % S(Pyrite, Calc) < 0.01 then PNPR = 200

Note: If % S(Pyrite, Calc) > 0.01 and NP <= 0 then PNPR = 0.001

Adjusted PNPR = UNP / TAP

Note: If % S(Pyrite, Calc) < 0.005 then Adjusted PNPR = 200

Note: If % S(Pyrite, Calc) > 0.005 and Available NP <= 0 then Adjusted PNPR = 0.001

Project:

Schaft Creek

Client:

Copper Fox Metals Inc.

Data:

ICP Metals Data

Comments:

2005 core samples were collected by MDAG on Feb 7'07.
2006 core samples were collected by Copper Fox personnel in Sep '07.
T-series samples were chosen as biased high-sulphide samples
Rare earth elements may not be totally soluble in MS61 method.
ME-MS61:Interference: Ca>10% on ICP-MS As ICP-AES results shown.

Table with columns: Hole Id, From (m), To (m), Silver Ag (ppm), Aluminum Al (ppm), Arsenic As (ppm), Barium Ba (ppm), Beryllium Be (ppm), Bismuth Bi (ppm), Calcium Ca (ppm), Cadmium Cd (ppm), Cerium Ce (ppm), Cobalt Co (ppm), Chromium Cr (ppm), Cesium Cs (ppm), Copper Cu (ppm), Iron Fe (ppm), Gallium Ga (ppm), Germanium Ge (ppm). Rows include sample IDs (e.g., 05CF234) and corresponding element concentrations.

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ICP Metals Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 Rare earth elements may not be totally soluble in MS61 method.
 ME-MS61:Interference: Ca>10% on ICP-MS As ICP-AES results shown.

Hole Id	From (m)	To (m)	Silver Ag (ppm) ME-MS61	Aluminum Al (ppm) ME-MS61	Arsenic As (ppm) ME-MS61	Barium Ba (ppm) ME-MS61	Beryllium Be (ppm) ME-MS61	Bismuth Bi (ppm) ME-MS61	Calcium Ca (ppm) ME-MS61	Cadmium Cd (ppm) ME-MS61	Cerium Ce (ppm) ME-MS61	Cobalt Co (ppm) ME-MS61	Chromium Cr (ppm) ME-MS61	Cesium Cs (ppm) ME-MS61	Copper Cu (ppm) ME-MS61	Iron Fe (ppm) ME-MS61	Gallium Ga (ppm) ME-MS61	Germanium Ge (ppm) ME-MS61
Method			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
MDL			0.01	100	0.2	10	0.05	0.01	100	0.02	0.01	0.1	1	0.05	0.2	100	0.05	0.05
Crustal Abundance: From			0.037	4200	1	0.4	1	0.007	5100	0.035	11.5	0.1	2	0.4	4	3800	4	0.2
Crustal Abundance: To			0.11	88000	13	2300	3	0.01	312400	0.42	345	74	170	6	250	86500	30	8
05CF246	155.45	158.50	0.39	92500	2.7	220	0.85	1.23	33500	0.01	16.15	15.9	3	4.8	703	46600	22.6	0.09
05CF247	12.19	15.24	0.67	92000	4.5	490	0.81	0.56	41600	0.01	18.75	18.3	44	5.23	1630	53400	22.6	0.11
05CF247	33.53	36.58	0.25	97000	8.1	330	0.78	0.18	35400	0.01	15.8	22.6	43	2.68	409	56900	24.2	0.12
05CF247	57.91	60.96	0.39	95800	6.2	690	0.69	0.29	37900	0.01	19.6	15	39	2.29	1140	53200	23.3	0.11
05CF247	76.20	79.25	2.53	85300	1.7	740	1.19	1.43	23200	0.01	25.1	9.4	16	2.27	3800	24200	23.5	0.1
05CF247	100.58	103.63	0.71	87800	3.5	390	0.71	0.58	36000	0.01	17.85	13.9	30	4.58	1610	46200	22.7	0.12
05CF248	36.58	39.62	0.72	90100	3.4	280	0.63	0.53	39800	0.01	20.1	12.8	6	5.88	1800	43600	21.6	0.12
05CF248	79.25	82.30	0.74	87200	2.2	290	0.66	0.49	42200	0.01	19.1	12.2	4	5.75	1180	41600	21	0.1
05CF248	103.63	106.68	1.17	81000	2.6	1030	0.46	0.54	46400	0.01	20.6	10.3	27	4.53	2020	39200	20.4	0.12
05CF248	131.06	134.11	1.4	90600	2.4	760	0.67	0.51	48300	0.01	19.85	13.6	29	4.83	2150	51500	21.7	0.12
05CF248	146.30	149.35	2.42	87200	2	440	0.75	1.14	41200	0.01	15.05	14	25	5.1	5070	34600	21.4	0.12
05CF248	158.50	161.54	2.15	89500	1.7	1250	0.66	0.98	51300	0.01	17.35	9.7	22	5.24	2450	38500	21.4	0.11
05CF248	210.31	213.36	2.82	87100	1.5	260	0.77	1.3	45200	0.01	17.95	12.7	24	5.96	4260	34500	20.8	0.1
05CF248	219.46	222.50	1.2	88600	2.1	410	0.7	0.56	35200	0.01	19.5	14.8	33	6.92	1820	46500	22.2	0.1
06CF249	18.30	21.35	0.64	82200	7.3	210	0.89	1.45	38600	0.93	15.95	11.9	35	3.67	1190	35500	21.8	0.14
06CF249	76.25	79.30	3.78	91500	7.9	440	0.85	5.55	42500	0.04	17.45	13	45	3.63	4990	43200	24	0.14
06CF249	91.50	94.55	9.94	82500	2.4	590	0.93	11.9	33500	0.02	22.5	7.7	27	6.32	8620	22000	22.1	0.13
06CF249	109.80	112.85	19.5	78800	19.4	1380	0.85	32.6	18500	1.65	31.4	4.7	37	3.23	15100	17600	19.05	0.14
06CF249	109.80	112.85	15.7	77900	16.4	1360	0.66	36.7	17600	1.42	28.3	3.6	6	2.39	15450	16800	14.1	0.32
06CF249	125.05	128.10	3.55	84900	10.2	800	0.99	12.35	37800	0.01	20.7	12.8	47	3.52	5890	39400	24	0.13
06CF251	24.40	27.45	3.53	86700	2	420	0.73	2.05	23300	0.05	12.45	7.8	50	2.18	6100	27400	21.9	0.11
06CF251	33.55	36.60	0.15	78400	4.7	320	0.66	0.08	62100	0.08	29.1	42.7	269	0.48	101	61200	13.35	0.13
06CF251	48.80	51.85	3.52	82700	2.4	170	0.89	2.21	24100	0.01	15.25	12.3	67	2.75	5680	37200	20.9	0.12
06CF251	76.25	79.30	2.56	92600	2.6	390	0.87	1.41	27700	0.01	19.85	8.7	40	3.75	3490	33100	20.6	0.1
06CF251	94.55	97.60	1.14	90300	2.3	490	0.78	0.48	23500	0.02	14.85	6	32	4.53	1560	19000	18.5	0.09
06CF252	18.30	21.35	1.14	87600	3.9	500	0.94	1.69	23600	0.01	16.95	12.3	35	2.84	1610	42400	22.9	0.13
06CF252	24.40	27.45	1.43	76500	3.3	270	0.68	2.86	17500	0.03	12.7	11.4	69	2.33	2860	33100	18.55	0.13
06CF252	39.65	42.70	1.24	79900	2.8	470	0.87	6.22	14500	0.01	19.2	16.9	58	1.62	6700	59100	22.2	0.17
06CF252	54.90	57.95	0.89	78500	2.2	310	0.96	3.9	20500	0.01	22.4	14.9	92	2.57	2610	41100	19.75	0.15
06CF252	76.25	78.00	0.98	85500	2.7	470	0.79	2.14	31600	0.01	19.85	13.9	32	2.43	2050	48600	18.75	0.1
06CF254	15.25	18.30	0.97	85800	5.7	150	1.91	0.96	23500	0.02	10.6	5.8	23	1.49	1055	13500	26.4	0.09
06CF254	48.80	51.85	1.88	97300	6.3	160	1.22	15.75	29500	0.02	25	6.3	14	3.34	2660	32100	20.8	0.08
06CF254	82.35	85.40	3.93	86000	5.1	240	0.88	9.31	25400	0.03	19.15	7.1	15	3.11	4490	36000	18.6	0.06
06CF256	18.30	21.35	0.73	87600	2.1	150	1.15	0.45	33300	0.01	16.75	9.6	29	5.86	1405	39600	19.9	0.1
06CF256	94.55	97.60	1.36	85700	3.6	460	0.81	1.48	33800	0.01	18.9	12.7	43	3.71	2430	47400	20.1	0.08
06CF256	167.75	170.80	0.8	69000	0.7	400	1.07	1.56	18400	0.01	14.75	3.5	53	2.51	3150	10000	14.55	0.06
06CF256	219.60	222.65	1.63	85800	2.9	320	0.93	3.27	34700	0.01	19.5	11.9	37	4.96	2550	42100	18.9	0.1
06CF256	280.60	283.65	1.16	83900	3.2	520	0.6	2.29	44300	0.02	18.5	15.9	30	5.05	1335	50000	18.3	0.09
06CF256	280.60	283.65	0.94	79400	3	360	0.8	2.14	41400	0.02	17.65	17	27	4.11	1285	47000	19.5	0.09
06CF258	30.50	33.55	0.97	94800	2.6	180	1.15	0.53	36800	0.03	23.4	10.3	14	5.68	2110	45600	22.1	0.13
06CF258	70.15	73.20	0.86	84700	3.1	120	0.87	0.78	34800	0.01	21.1	10.5	14	5.1	1875	46200	21.2	0.12
06CF258	122.00	125.05	3.2	89000	2.6	120	1.11	2.33	38500	0.02	19.8	13.3	8	8.73	7000	43400	22.8	0.12
06CF258	186.05	189.10	1.16	68500	4.7	1310	1.01	2.16	21500	0.07	15.5	5.4	58	3.14	3530	13500	12.85	0.07
06CF258	228.75	231.80	0.39	92900	3.2	90	0.68	0.11	34700	0.01	22.8	14.3	16	4.06	2110	49900	21	0.11

Project:

Schaft Creek

Client: Copper Fox Metals Inc.

Data: ICP Metals Data

Comments:

2005 core samples were collected by MDAG on Feb 7'07.

2006 core samples were collected by Copper Fox personnel in Sep '07.

T-series samples were chosen as biased high-sulphide samples

Rare earth elements may not be totally soluble in MS61 method.

ME-MS61:Interference: Ca>10% on ICP-MS As ICP-AES results shown.

Hole Id	From (m)	To (m)	Silver Ag (ppm) ME-MS61	Aluminum Al (ppm) ME-MS61	Arsenic As (ppm) ME-MS61	Barium Ba (ppm) ME-MS61	Beryllium Be (ppm) ME-MS61	Bismuth Bi (ppm) ME-MS61	Calcium Ca (ppm) ME-MS61	Cadmium Cd (ppm) ME-MS61	Cerium Ce (ppm) ME-MS61	Cobalt Co (ppm) ME-MS61	Chromium Cr (ppm) ME-MS61	Cesium Cs (ppm) ME-MS61	Copper Cu (ppm) ME-MS61	Iron Fe (ppm) ME-MS61	Gallium Ga (ppm) ME-MS61	Germanium Ge (ppm) ME-MS61
Method			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
MDL			0.01	100	0.2	10	0.05	0.01	100	0.02	0.01	0.1	1	0.05	0.2	100	0.05	0.05
Crustal Abundance: From			0.037	4200	1	0.4	1	0.007	5100	0.035	11.5	0.1	2	0.4	4	3800	4	0.2
Crustal Abundance: To			0.11	88000	13	2300	3	0.01	312400	0.42	345	74	170	6	250	86500	30	8
06CF259	24.40	27.45	0.59	93200	4.6	200	0.87	0.29	37000	0.06	21.6	7.8	22	4.27	2300	27600	21.4	0.08
06CF259	67.10	70.15	0.62	102500	3.9	430	0.89	1.14	39800	0.04	23.9	7.9	19	4.96	1830	36400	21.9	0.1
06CF259	115.90	118.95	0.89	86100	2.7	660	0.68	1.06	35700	0.04	18.7	7.1	18	5.1	2760	31900	20.2	0.09
06CF259	173.85	176.90	1.67	93600	2.9	180	0.71	3.23	41800	0.04	17.85	8.3	9	5.03	2560	34800	21	0.09
06CF259	231.80	234.85	0.71	97100	2.6	170	0.76	1.23	36300	0.02	19.6	9.8	13	5.34	1930	39500	21.5	0.08
06CF259	271.45	274.50	0.32	79700	4	160	0.61	2.01	43100	0.04	13.6	7.6	20	3.24	2260	35300	17.9	0.08
06CF259	298.90	301.95	1.04	90500	1.9	190	0.77	2.27	42500	0.02	16.7	9.7	13	7.68	3340	29000	20.4	0.08
06CF260	18.30	21.35	0.6	88400	4.5	170	0.99	0.58	54100	0.06	29.5	17.7	24	6.75	2470	42300	20.9	0.09
06CF260	61.00	64.05	1	93700	3.6	220	0.88	0.42	42700	0.05	18.75	16.4	20	8.18	7040	37200	20.8	0.08
06CF260	106.75	109.80	1.31	83200	1.7	660	0.82	0.46	43800	0.08	23.2	7.2	24	3.74	3090	31100	21.3	0.08
06CF260	131.15	134.20	1.97	88600	3.2	370	0.81	0.97	41900	0.07	19.15	15.5	23	5.24	5120	40800	19.6	0.1
06CF260	164.70	168.00	1.29	88100	4.4	330	0.73	1.13	45300	0.01	20.8	9.2	20	4.93	2010	27300	21.3	0.14
06CF261	3.00	6.10	0.54	90800	13.8	200	0.81	0.61	51000	0.05	18.45	18.2	24	3.45	463	58900	20.9	0.13
06CF261	12.20	15.25	0.13	95100	9.3	180	0.52	0.13	45500	0.04	25.5	8.7	12	5.07	150	50400	20.2	0.13
06CF261	24.40	27.45	0.1	82200	4.7	160	0.73	0.11	42200	0.02	19.7	10.8	11	8.02	127.5	41400	22	0.14
06CF261	51.85	54.90	0.26	88300	13.1	120	0.74	0.84	42200	0.02	22.2	31.1	11	8.25	513	48000	20.2	0.16
06CF261	70.15	73.20	0.06	94900	2.6	450	1.02	0.02	49600	0.11	35.1	31.5	49	0.35	54.4	62500	20.1	0.16
06CF261	106.75	109.80	0.72	93400	3.8	200	0.62	0.46	45000	0.03	24.7	11.7	23	4.33	2030	42400	19.35	0.11
06CF261	192.15	195.20	0.36	90400	2.6	210	0.68	0.16	42900	0.01	21.3	10.3	15	6.25	1940	40400	21.3	0.12
06CF262	27.45	30.50	0.34	91100	1.9	700	0.67	0.14	47100	0.03	25.3	15.4	13	3.58	1390	40300	21.1	0.16
06CF262	61.00	64.05	0.53	92300	5	190	0.7	0.36	42000	0.02	22.2	23.1	11	4.83	2240	52300	19.7	0.09
06CF262	109.80	112.85	0.3	86900	4.7	130	0.57	0.07	37200	0.02	16.4	12	19	5.03	2000	46000	19.3	0.1
06CF262	137.25	140.30	0.55	85100	5	130	0.58	0.22	43700	0.02	15.65	14	23	4.97	1830	48500	19.05	0.09
06CF262	170.80	173.85	0.46	83200	2.4	100	0.67	0.24	34700	0.02	18.85	12.8	20	4.53	1950	36800	18.75	0.09
06CF262	216.55	219.60	1.72	80900	5.1	160	0.66	8.5	34300	0.06	17.15	16.7	23	8.9	5050	47300	18.45	0.1
06CF263	15.25	18.30	2.08	86300	4.7	340	0.81	1.1	42700	0.01	20.1	11.7	16	10.6	3550	41600	21.7	0.22
06CF263	15.25	18.30	1.35	85400	5.2	320	0.85	0.74	36200	0.08	19.5	10.8	5	10.35	2780	38200	21.3	0.15
06CF263	85.40	88.45	1.16	90200	4.6	230	0.71	1.57	38500	0.01	19.5	15.5	43	3.6	2200	51900	22.5	0.21
06CF263	106.75	109.80	2.22	87200	3	170	0.79	2.49	38800	0.01	18.95	15.1	44	2.93	4640	45100	20.6	0.22
06CF263	189.10	192.15	0.45	94200	4	430	0.8	1.75	42000	0.01	24.2	10.6	21	4.16	1050	42100	22	0.23
06CF263	210.45	213.00	1	89100	3.1	270	0.87	1.5	37200	0.01	23.3	11.1	15	6.3	3050	34300	21.1	0.2
06CF266	3.00	6.10	1.13	96100	6.6	320	0.61	0.81	38400	0.01	21.7	19.5	44	3.82	4890	52000	24.8	0.15
06CF266	21.35	24.40	0.54	92500	4.4	260	0.63	1.96	36700	0.01	18.45	18.1	41	3.99	3150	51900	21.6	0.12
06CF266	70.15	73.20	0.49	90700	3.2	270	0.51	0.35	37700	0.01	21	17.7	45	3.74	2110	55100	21.2	0.14
06CF266	91.50	94.55	1.07	91000	1.9	280	0.69	1.92	39500	0.01	21.2	12.7	33	4.57	1640	48700	22	0.13
06CF266	112.85	115.90	1.19	89100	2	320	0.63	4.01	42200	0.01	17	11.1	11	4.15	2050	45300	22.3	0.13
06CF269	6.10	9.15	0.95	72200	4.2	210	0.68	0.61	34500	0.1	15.5	11.3	27	6.93	2570	43700	17.7	0.09
06CF269	27.45	30.50	1.94	85800	2.8	210	0.67	0.98	37400	0.03	19.3	12	27	3.01	3260	46400	20.9	0.1
06CF269	91.50	94.55	0.64	85400	3.2	130	0.74	0.71	29300	0.03	14.8	8.1	27	4.39	2040	28700	19.35	0.07
06CF269	125.05	128.10	0.7	81900	2.7	180	0.66	0.37	41500	0.04	20.7	10.3	17	3.89	2580	38400	19.25	0.08
06CF269	137.25	140.30	1.31	86400	3.1	290	0.96	1.49	36400	0.04	26.5	22.6	14	5.25	6040	54300	20.3	0.1
06CF269	189.10	192.15	0.24	94800	5.7	300	0.66	0.1	42700	0.02	21.3	18.1	41	2.9	971	62300	22.1	0.11
06CF270	17.00	18.30	0.93	81300	3.1	140	0.95	0.36	25300	0.02	20.1	6.8	2	5.99	3360	26900	20.4	0.09
06CF270	45.75	48.80	0.47	82200	4.1	210	0.91	0.26	31400	0.03	21.4	6.6	2	6.7	965	36300	20	0.09
06CF270	64.05	67.10	1.38	87000	4.2	140	0.92	1.16	28600	0.01	23.2	6.8	2	7.15	2280	37200	20.6	0.1
06CF270	122.00	125.05	2	84000	2.7	230	0.75	1.21	44600	0.03	24.4	7.3	3	9.7	3990	31600	19.2	0.11

Project:**Schaft Creek****Client:**

Copper Fox Metals Inc.

Data:**ICP Metals Data****Comments:**

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T-series samples were chosen as biased high-sulphide samples

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ME-MS61:Interference: Ca>10% on ICP-MS As ICP-AES results shown.

Hole Id	From	To	Silver Ag	Aluminum Al	Arsenic As	Barium Ba	Beryllium Be	Bismuth Bi	Calcium Ca	Cadmium Cd	Cerium Ce	Cobalt Co	Chromium Cr	Cesium Cs	Copper Cu	Iron Fe	Gallium Ga	Germanium Ge
Method	(m)	(m)	(ppm) ME-MS61	(ppm) ME-MS61	(ppm) ME-MS61	(ppm) ME-MS61	(ppm) ME-MS61	(ppm) ME-MS61	(ppm) ME-MS61	(ppm) ME-MS61	(ppm) ME-MS61	(ppm) ME-MS61	(ppm) ME-MS61	(ppm) ME-MS61	(ppm) ME-MS61	(ppm) ME-MS61	(ppm) ME-MS61	(ppm) ME-MS61
MDL			0.01	100	0.2	10	0.05	0.01	100	0.02	0.01	0.1	1	0.05	0.2	100	0.05	0.05
Crustal Abundance: From			0.037	4200	1	0.4	1	0.007	5100	0.035	11.5	0.1	2	0.4	4	3800	4	0.2
Crustal Abundance: To			0.11	88000	13	2300	3	0.01	312400	0.42	345	74	170	6	250	86500	30	8
06CF270	152.50	155.55	0.67	88100	2.3	160	0.95	0.28	33400	0.03	22	7.1	2	7.43	1770	28800	20.7	0.09
06CF270	173.85	176.90	0.2	75400	3.3	210	0.8	0.08	58600	0.13	34	35.8	208	1.96	91.9	56500	13.75	0.13
06CF270	195.20	198.25	0.7	82800	17.5	110	0.85	0.54	44200	0.09	13.8	4.3	3	1.1	742	17700	17.9	0.06
06CF270	225.70	228.00	2.14	79800	13.1	90	0.85	7.74	44700	0.1	29.4	8.1	2	0.83	2970	45700	19	0.09
06CF271	21.35	24.40	2.42	88900	6.3	200	1.1	1.43	29300	0.01	22.3	7.1	19	7.97	4660	33900	20.7	0.76
06CF271	33.55	36.60	1.21	76000	3.4	1130	1.03	0.73	26500	0.01	20.5	8.1	48	3.81	3470	23500	18.7	0.19
06CF271	73.20	76.25	0.65	88300	3.6	880	1.22	0.1	35800	0.01	26.6	11.1	23	5.74	2320	39800	20.7	0.2
06CF271	122.00	125.05	0.21	101500	7.6	180	0.96	0.16	54300	0.03	29.9	19.4	26	3.23	275	58300	24.1	0.23
06CF271	173.85	176.90	0.22	86600	8.7	120	0.71	0.4	35200	0.03	21.3	57.5	25	2.37	203	66900	19.65	0.23
06CF271	173.85	176.90	0.16	93900	9.1	120	0.87	0.29	33800	0.04	25.7	49.5	7	2.82	180	62800	21.8	0.2
06CF271	204.35	207.40	0.23	94700	3.9	1010	0.86	0.23	44700	0.12	26.1	22.4	8	4.55	693	47400	21.2	0.22
06CF273	24.40	27.45	0.46	91400	6.4	360	0.67	0.3	29900	0.01	13.05	22	43	2.07	748	53700	23.7	0.13
06CF273	82.35	85.40	1.06	95400	3.1	490	0.75	0.79	42700	0.04	23	13.2	42	5.31	2060	51900	23.4	0.13
06CF273	122.00	125.05	1.29	87700	2.7	370	0.72	0.76	33700	0.03	19.8	12.5	46	3.62	1860	38200	22.4	0.14
06CF273	179.95	183.00	1.07	89100	3	290	0.73	1.63	39500	0.01	20.3	13.9	42	7.14	1820	45300	21.7	0.12
06CF273	222.65	225.70	0.61	73700	0.1	750	0.73	2	17400	0.01	18.05	4.5	62	2.17	2300	10100	14.55	0.08
06CF273	289.75	292.80	1.88	96800	6.6	560	0.58	4.15	48000	0.01	22.2	17.4	30	4.97	2570	53800	22.7	0.15
06CF275	27.40	30.50	3.96	82600	2.8	250	0.66	1.85	37900	0.1	20.5	10.1	17	4.98	7630	32100	22	0.09
06CF275	70.15	73.20	1.65	83900	2.4	220	0.79	0.77	39500	0.06	18.1	11.8	21	5.91	2470	43200	20.6	0.09
06CF275	134.20	137.25	1.57	87000	3.6	220	0.83	0.47	43200	0.04	23.1	11.3	16	7.51	2310	44100	21.3	0.1
06CF275	176.90	179.95	0.92	77000	2.7	220	0.7	0.24	31700	0.04	18.3	9.6	35	4.12	1390	38100	18.5	0.07
06CF275	225.70	228.75	1.15	81100	1.7	170	0.72	0.72	39800	0.04	16.4	11	19	4.31	1790	40900	20.3	0.08
06CF275	283.65	286.70	1.68	93800	4.3	230	0.83	0.98	47600	0.01	25.9	13.1	5	5.11	2760	43500	22.1	0.22
06CF276	3.50	6.10	4.31	75100	2.7	440	0.75	3.58	24400	0.01	16.8	9.6	31	4.28	6100	28500	19.1	0.1
06CF276	18.30	21.35	1.04	90400	3.9	250	1.03	0.53	35100	0.01	19.5	14	48	5.27	1380	40300	26.9	0.22
06CF276	42.70	45.75	1.3	79900	2.8	700	0.68	0.53	21900	0.03	17.45	11.7	25	2.74	1930	38100	22.2	0.09
06CF276	73.20	76.25	1.32	88500	2.6	470	0.91	0.65	41900	0.04	22.7	9.3	30	5.35	1750	31000	21.5	0.2
06CF276	94.55	97.60	1.63	78000	2.1	290	0.74	0.94	28700	0.03	19.65	7.2	5	5.59	2280	25600	18.35	0.07
06CF276	118.95	122.00	0.69	83200	2.2	460	0.97	0.48	37000	0.03	15.9	6.8	47	4.84	1280	19100	20.3	0.2
06CF276	149.45	152.50	0.78	84500	3.7	230	0.64	0.47	46300	0.05	23.2	13.7	4	9.95	1270	51800	20.7	0.14
06CF276	183.00	186.05	1.22	79900	2.7	1230	1.01	0.64	35300	0.01	20	6.1	29	15.05	1510	16800	20.4	0.22
06CF276	216.55	219.60	1.17	81800	5.3	150	0.72	0.58	41800	0.03	20.5	10.1	33	6.96	1600	48900	20.1	0.11
06CF276	247.05	250.10	1.49	83600	3.9	370	0.91	1.1	39900	0.01	18.25	13.7	46	7.02	2140	40900	20.9	0.21
06CF276	280.60	283.65	1.43	85300	3.5	340	0.69	1.66	38900	0.01	20	15.9	27	6.25	2730	47200	19.95	0.12
06CF276	320.25	323.30	1.12	91400	35.1	130	0.93	2.25	56300	0.01	17.25	9.3	23	4.61	2950	27000	20.9	0.22
06CF276	347.70	351.00	0.7	81700	9.4	210	0.83	0.29	20600	0.05	16.6	7.3	2	3.45	2590	21200	19.2	0.07
06CF277	4.00	6.10	5.32	76300	0.2	190	0.9	3.93	28300	0.01	42.2	9.9	36	3.24	7070	27700	20.3	0.12
06CF277	27.45	30.50	3.73	76800	3.8	330	0.82	2.07	20400	0.01	14.95	6.7	24	4.43	4730	20200	22.8	0.09
06CF277	54.90	57.95	1.16	74500	1.9	600	0.82	0.37	22300	0.03	15.1	7.9	5	2.01	1480	33500	22	0.09
06CF277	82.35	85.40	4.04	76700	2	240	0.79	2.22	21500	0.04	15.45	8.8	13	4.11	4850	25500	22.3	0.1
06CF277	112.85	115.90	8.35	70700	2.9	310	0.91	6.36	28100	0.01	17.1	11.3	95	2.95	9760	29000	19.7	0.11
06CF277	149.45	152.50	0.19	70600	2.1	370	0.97	0.69	14900	0.02	20.3	4.5	12	2.51	589	17700	17.65	0.05
06CF277	186.05	189.10	0.97	68500	1.2	550	0.97	0.75	18900	0.05	15.6	4.1	17	1.97	1080	13000	16.7	0.07
06CF277	195.20	198.25	0.84	69700	1.5	480	1.08	0.68	11100	0.1	20.4	4.8	22	2.01	1315	13300	18.1	0.07
06CF277	219.60	222.65	2.79	83000	2.4	220	0.92	1.45	38700	0.02	20.8	11.2	7	5.69	4360	30700	22.9	0.1
06CF277	256.20	259.25	3.58	83500	3.5	290	0.96	10.25	39300	0.06	22.7	12.5	9	3.94	4480	44000	20.2	0.12
06CF277	277.55	280.60	1.87	86600	3	220	1.16	2.32	32100	0.05	12.5	7.4	8	2.43	1305	21900	21.9	0.14
06CF277	326.35	329.40	2.42	83600	4.2	260	0.82	3.93	46200	0.16	17.65	13.8	3	3.05	2820	44900	21.7	0.11

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ICP Metals Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
2006 core samples were collected by Copper Fox personnel in Sep '07.
T-series samples were chosen as biased high-sulphide samples
Rare earth elements may not be totally soluble in MS61 method.
ME-MS61:Interference: Ca>10% on ICP-MS As ICP-AES results shown.

Hole Id	From (m)	To (m)	Silver Ag (ppm)	Aluminum Al (ppm)	Arsenic As (ppm)	Barium Ba (ppm)	Beryllium Be (ppm)	Bismuth Bi (ppm)	Calcium Ca (ppm)	Cadmium Cd (ppm)	Cerium Ce (ppm)	Cobalt Co (ppm)	Chromium Cr (ppm)	Cesium Cs (ppm)	Copper Cu (ppm)	Iron Fe (ppm)	Gallium Ga (ppm)	Germanium Ge (ppm)
Method			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
MDL			0.01	100	0.2	10	0.05	0.01	100	0.02	0.01	0.1	1	0.05	0.2	100	0.05	0.05
Crustal Abundance: From			0.037	4200	1	0.4	1	0.007	5100	0.035	11.5	0.1	2	0.4	4	3800	4	0.2
Crustal Abundance: To			0.11	88000	13	2300	3	0.01	312400	0.42	345	74	170	6	250	86500	30	8
06CF278	9.15	12.20	1.02	71100	4.6	340	0.73	1.07	34800	0.01	17.9	8.6	49	3.19	1590	28600	16	0.2
06CF278	39.65	42.70	1.17	77600	2.1	1060	1.09	2	29800	0.01	16.5	6.2	71	3.93	3460	17000	20.8	0.21
06CF278	76.25	79.30	0.23	79900	1.2	980	1.39	0.18	25500	0.01	22	7.1	53	2.74	980	16600	19.25	0.18
06CF278	100.65	103.70	1.81	79400	1.9	410	1.26	4.43	19100	0.01	13.15	4.2	66	2.11	2590	10700	21.4	0.17
06CF278	149.45	153.05	1.98	92300	7.5	230	1.6	4.04	39400	0.01	13	6.9	11	4.96	2240	15400	25.8	0.22
06CF280	15.25	18.30	0.92	92900	6.5	260	0.8	4.9	31600	0.01	27.3	7.7	30	3.16	1810	39000	20.7	0.08
06CF280	15.25	18.30	0.9	88800	9.8	230	1.02	6.39	30200	0.01	28	9.1	3	3.11	1720	39100	22.6	0.15
06CF280	24.40	27.45	0.04	89100	3.3	550	0.75	0.02	71900	0.17	26	36	41	0.52	30.3	69100	17.1	0.12
06CF280	51.85	54.90	0.18	96300	2.8	570	0.72	0.11	40800	0.03	19.35	10.1	12	4.11	746	40500	20.8	0.08
06CF280	61.00	64.05	0.25	68000	2.3	510	1.08	0.18	25200	0.03	18.3	5.4	63	3.19	298	15700	16.55	0.06
06CF280	85.40	88.45	0.2	95600	7.7	490	0.68	0.51	41600	0.06	19.4	8.9	18	3.82	439	41600	21.1	0.08
06CF280	118.95	122.00	0.1	87600	4.4	470	0.66	0.04	41400	0.08	18.95	9	25	5.59	250	37200	20.2	0.08
06CF280	155.55	158.60	0.14	88900	24.3	690	0.48	0.33	64500	0.08	17.6	20.9	21	3.14	364	60400	20.2	0.1
06CF280	164.70	167.75	0.04	83700	8.3	510	0.53	0.005	35100	0.02	13.15	23.6	15	1.4	17.6	60600	19.65	0.08
06CF281	12.20	15.25	0.51	90200	6.5	290	0.66	1	42000	0.02	18.05	10.5	18	3.34	2100	41500	19.8	0.09
06CF281	27.45	30.50	0.22	83800	4.8	150	0.73	0.33	32500	0.03	16.4	17.6	27	3.87	2030	47400	20.9	0.09
06CF281	82.35	85.40	0.14	86700	2.6	230	0.72	0.21	25700	0.04	20.1	16.9	8	3.09	308	48700	21.7	0.09
06CF281	97.60	100.65	0.08	90400	1.5	230	0.88	0.005	62000	0.23	32.8	27	23	0.77	15.7	57900	16.65	0.11
06CF281	128.10	131.15	0.74	77100	4	180	0.74	0.92	26800	0.04	14.8	12.3	31	2.17	1860	35600	20.3	0.07
06CF281	149.45	152.50	0.13	82700	4.5	160	0.66	0.12	35300	0.05	16.85	11.5	15	3.27	741	38600	19.75	0.08
06CF282	6.10	9.15	0.52	87500	9.8	150	0.82	0.39	30700	0.07	18.9	9.4	24	2.28	672	39200	21.2	0.08
06CF282	30.50	33.55	0.28	88400	24.1	30	1.08	7.68	78000	0.1	22.8	12.9	106	0.82	271	42600	25.1	0.08
06CF282	61.00	64.05	0.41	84100	17.1	40	1.1	3.5	43600	0.24	20.5	8.1	56	0.63	1280	29400	19.9	0.07
06CF282	76.25	79.30	0.08	94000	8.9	240	0.76	0.32	44700	0.03	18.8	8.1	31	2.8	97.6	29900	21.5	0.06
06CF282	76.25	79.30	0.07	90200	8.4	240	0.69	0.28	41600	0.03	14.6	7.3	9	2.26	85.1	28700	18.1	0.11
06CF282	109.80	112.85	0.15	88200	4.5	290	0.82	0.58	41700	0.07	20.6	9.2	30	4.06	367	39300	20.6	0.08
06CF283	9.15	12.20	0.4	91900	10.9	390	0.66	0.54	36900	0.07	16.1	20.1	28	2.31	664	60800	19.4	0.14
06CF283	27.45	30.50	1.58	90000	8.6	520	0.78	2.64	36200	0.17	19.6	22.6	33	2.43	1740	59600	19.4	0.12
06CF283	61.00	64.05	0.19	78900	11.7	80	0.48	0.19	36500	0.05	16.3	18.2	25	0.92	995	46100	16.9	0.11
06CF283	97.60	100.65	0.85	92100	8.2	420	0.76	0.51	44300	9.8	19.3	21.1	43	2.87	1340	57100	20.3	0.14
06CF283	115.90	118.95	0.87	89600	10.1	330	0.71	0.29	37000	0.08	19.15	25.1	31	1.97	1520	55900	18	0.13
06CF284	9.15	12.20	2.13	93100	2.3	650	0.98	1.5	30600	0.01	16.45	6.6	19	4.07	4140	26700	20.1	0.08
06CF284	39.65	42.70	1.65	91000	2.9	290	0.9	1.92	33700	0.01	20	7	25	4.26	2830	33800	21.3	0.09
06CF284	67.10	70.15	0.87	78300	3.9	370	0.82	1.33	35800	0.01	17.95	6.1	31	5.85	1630	28600	17.4	0.08
06CF284	122.00	125.05	1.9	80000	1.5	430	1.78	4.17	20800	0.01	17.1	4.2	56	2.23	2120	13800	18	0.08
06CF284	170.80	173.85	1.53	74600	1.6	170	1.54	4.68	18000	0.01	12.5	2.7	51	1.8	1700	9700	17.55	0.06
06CF284	210.45	213.50	0.09	86900	9.3	210	0.61	0.18	79000	0.15	12.8	33.3	126	0.31	102	55800	14.3	0.09
06CF284	265.35	268.40	0.42	97700	11.3	310	0.96	0.15	34500	0.05	18.75	10.6	17	1.65	351	39700	20	0.14
06CF285	9.15	12.20	1.21	88100	3.3	220	0.88	0.59	48900	0.02	20.4	12.5	12	9.66	2290	48000	20.3	0.1
06CF285	51.85	54.90	0.5	85700	3.5	130	0.82	0.74	26600	0.01	18.3	9.7	18	2.45	700	38700	19.5	0.08
06CF285	137.25	140.30	1.53	89200	2.7	140	0.83	2.05	35800	0.01	16.25	11.4	42	5.11	2290	47100	19.8	0.08
06CF285	213.50	216.55	0.42	84700	4.1	110	0.79	1.38	30200	0.01	19.05	18.4	37	3.4	3420	39700	18.6	0.08
06CF285	277.55	280.60	0.24	88100	4.3	270	0.78	0.11	36900	0.03	18	16.6	33	1.93	647	53900	18.35	0.07
06CF286	15.25	18.30	1.01	88900	6.3	260	1.15	0.66	25600	0.06	22.7	13.4	68	1.16	3800	36800	20.8	0.09
06CF286	42.70	45.75	0.15	78700	6.6	300	1.08	0.49	18200	0.07	20.4	35.9	38	1.39	648	44700	19.75	0.09

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Hole Id	From (m)	To (m)	Silver Ag (ppm) ME-MS61	Aluminum Al (ppm) ME-MS61	Arsenic As (ppm) ME-MS61	Barium Ba (ppm) ME-MS61	Beryllium Be (ppm) ME-MS61	Bismuth Bi (ppm) ME-MS61	Calcium Ca (ppm) ME-MS61	Cadmium Cd (ppm) ME-MS61	Cerium Ce (ppm) ME-MS61	Cobalt Co (ppm) ME-MS61	Chromium Cr (ppm) ME-MS61	Cesium Cs (ppm) ME-MS61	Copper Cu (ppm) ME-MS61	Iron Fe (ppm) ME-MS61	Gallium Ga (ppm) ME-MS61	Germanium Ge (ppm) ME-MS61
Method			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
MDL			0.01	100	0.2	10	0.05	0.01	100	0.02	0.01	0.1	1	0.05	0.2	100	0.05	0.05
Crustal Abundance: From			0.037	4200	1	0.4	1	0.007	5100	0.035	11.5	0.1	2	0.4	4	3800	4	0.2
Crustal Abundance: To			0.11	88000	13	2300	3	0.01	312400	0.42	345	74	170	6	250	86500	30	8
06CF286	61.00	64.05	0.81	74200	8.1	520	1	0.17	37000	0.08	20.2	26.2	141	1.36	1670	48600	17.6	0.1
06CF286	76.25	79.30	0.08	93800	4.3	660	0.99	0.02	47600	0.13	36.5	29.5	46	0.6	48.9	58700	18.05	0.12
06CF286	76.25	79.30	0.08	83900	6.1	630	1.07	0.06	47000	0.14	28.9	32.1	46	0.45	67.8	58600	19.3	0.18
06CF286	134.20	137.25	1.11	79000	1.3	470	1.17	2.38	21300	0.16	16.8	3.5	81	3.37	1500	12600	19.1	0.06
06CF286	198.25	201.30	1.12	80000	1.2	850	1.22	1.38	18700	0.09	19.95	4.7	71	2.24	1480	15100	17.75	0.06
06CF286	198.25	201.30	1.12	69500	2	870	1.55	1.41	17700	0.07	15.15	4.8	21	2.11	1380	14300	18.05	0.11
06CF287	21.35	24.40	0.44	86100	7.7	280	1.22	0.19	18400	0.06	23.7	15.1	101	1.2	2760	30400	20.2	0.07
06CF287	64.05	67.10	0.19	67400	2.2	410	1.06	0.47	48100	0.13	25.1	24.1	196	1.52	1620	47900	15	0.09
06CF287	94.55	97.60	0.92	75400	4.5	200	1.08	1.26	43600	0.07	21.4	21.1	123	2.16	2420	44300	18.5	0.09
06CF287	137.25	140.30	3.83	67400	2.9	1270	0.96	17.7	18600	0.06	10.75	6.9	108	3.49	6180	20500	16.4	0.16
06CF287	137.25	140.30	3.27	58400	2.2	1240	0.81	8.5	29300	0.1	7.67	4.3	9	2.91	3480	15800	15.1	0.025
06CF287	216.55	219.60	0.12	95700	5.8	840	1.06	0.1	48700	0.09	37.1	25.7	54	0.84	106	59900	18.85	0.1
06CF287	240.95	243.00	1.1	79000	4.7	330	0.95	1.83	35400	0.08	24.6	14.3	76	3.48	5740	40300	19.3	0.1
06CF288	9.15	12.20	1.51	91400	3.1	270	1.22	3.24	38500	0.19	24	8.7	17	2.4	3090	34700	23.1	0.11
06CF288	54.90	57.95	1.3	95400	3.3	240	0.9	1.67	22700	0.13	26.4	12.7	13	4.72	5040	43100	22.5	0.11
06CF288	82.35	85.40	1.36	82800	4.7	610	0.76	1.59	27800	1.59	18.15	18	38	2.92	1200	50100	21.1	0.09
06CF288	97.60	100.65	0.07	94200	3.2	510	1.18	0.03	38300	0.08	41.2	26.9	27	1.28	40.6	66800	19.35	0.13
06CF288	122.00	125.05	0.28	95900	4.9	610	0.64	0.14	33800	1.02	21.3	17.8	36	2.54	307	51300	19.75	0.09
06CF288	146.40	149.45	0.08	74900	2.4	390	1.15	0.18	29700	0.04	18.65	8	76	1.91	217	24000	17.7	0.09
06CF288	179.95	183.00	0.46	90800	4.3	400	0.9	0.17	35800	0.07	26.2	16	26	2.63	4100	53300	22	0.11
06CF289	6.10	9.15	2.37	85400	1	510	1.65	2.68	16400	0.03	14.1	3.7	85	3.04	2220	14400	20.7	0.05
06CF289	39.65	42.70	0.87	82400	3	450	1.6	1.11	24600	0.2	25.1	4	53	1.35	1010	10700	20.5	0.05
06CF289	64.05	67.10	0.64	82000	2.7	280	1.41	0.88	27600	0.71	22.9	5.6	50	1.64	791	16400	20.2	0.07
06CF289	100.65	103.70	1.98	83800	3.5	120	1.35	1.61	30100	0.1	27.3	7.3	37	1.69	2480	17700	24	0.08
06CF289	152.50	155.55	0.22	80000	2.4	990	1.09	0.18	33900	0.12	21.3	12	52	2.94	1840	30400	18.35	0.08
06CF289	173.85	176.90	0.34	97400	2.5	310	0.65	0.01	41800	0.06	18.65	16.9	44	1.69	240	49000	20.7	0.09
06CF290	27.45	30.50	0.29	79600	6.6	1060	1.44	0.22	25500	0.06	21.6	8.5	66	2.19	582	24800	16.65	0.07
06CF290	57.95	61.00	0.27	91800	8.2	1180	1.54	0.23	36800	0.46	40.6	20.5	27	0.94	71.4	64500	18.3	0.12
06CF290	100.65	103.70	2.55	77700	1.4	670	1.5	3.39	20800	0.09	14.1	3.8	94	3	3650	15900	18.65	0.08
06CF290	176.90	179.95	1.74	81900	1.2	750	1.66	2.98	19400	0.01	14.8	4.3	76	3.11	3140	13200	18.1	0.06
06CF290	219.60	222.65	2.09	73900	1	800	1.43	2.78	21800	0.01	18.35	3.5	71	2.29	2750	14800	16.65	0.07
06CF290	286.70	289.75	0.91	73800	4.1	250	1.43	0.62	21500	0.08	20.1	2.4	65	1.86	632	7400	19.3	0.07
07CF291	9.00	12.00	0.46	66600	3.3	170	1.44	0.22	27400	0.01	13.95	5.3	13	1.89	2340	14300	18.4	0.18
07CF291	39.00	42.00	0.07	71800	2.7	970	1.1	0.14	32100	0.07	23.3	6.1	11	1.5	11.8	21000	16.6	0.16
07CF291	69.00	72.00	0.03	74900	3.5	510	0.81	0.04	39600	0.07	13.2	11.6	3	4.19	5.4	44400	18.8	0.19
07CF291	99.00	102.00	0.1	77900	3.7	310	0.75	0.04	38700	0.08	15.05	12.3	3	3.99	7.2	42600	20.5	0.21
07CF292	33.50	35.66	0.11	72400	3.4	1520	1.53	0.04	15800	0.04	22.2	6.6	17	0.89	107.5	22900	19.35	0.17
07CF292	66.75	69.80	0.06	69600	2.8	620	1.2	0.07	21100	0.03	19.5	8.1	12	1.36	49.4	25100	17.5	0.15
07CF292	97.23	100.28	0.05	74100	2.2	790	1.3	0.23	20700	0.02	21.9	6.5	13	1.75	26.9	21600	17.9	0.17
07CF292	127.70	130.80	0.02	65100	2.3	780	1.22	0.09	20600	0.02	18.25	6.1	11	1.27	12.5	20500	15.75	0.15
07CF293	24.00	27.10	0.04	72200	2.7	810	1.25	0.03	24100	0.01	19.25	6.8	14	1.54	8.4	20900	18.15	0.17
07CF293	54.65	57.00	0.05	78000	6	1150	1.47	0.04	17800	0.01	23.3	6.8	17	1.47	13.7	22200	18.7	0.14
07CF293	84.70	87.75	0.04	71500	2	750	1.16	0.22	17000	0.02	22.1	6.3	16	1.02	11.4	20100	18.45	0.08
07CF293	114.50	118.10	0.06	73300	4.8	1030	1.43	0.07	16200	0.05	25.6	6.6	16	1.51	24.9	20500	19.45	0.08
07CF294	77.86	80.65	0.04	68700	3.5	620	1.27	0.16	19500	0.03	18.8	6.5	14	1.3	4.6	19500	18.75	0.18

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ICP Metals Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 Rare earth elements may not be totally soluble in MS61 method.
 ME-MS61:Interference: Ca>10% on ICP-MS As ICP-AES results shown.

Hole Id	From (m)	To (m)	Silver Ag (ppm) ME-MS61	Aluminum Al (ppm) ME-MS61	Arsenic As (ppm) ME-MS61	Barium Ba (ppm) ME-MS61	Beryllium Be (ppm) ME-MS61	Bismuth Bi (ppm) ME-MS61	Calcium Ca (ppm) ME-MS61	Cadmium Cd (ppm) ME-MS61	Cerium Ce (ppm) ME-MS61	Cobalt Co (ppm) ME-MS61	Chromium Cr (ppm) ME-MS61	Cesium Cs (ppm) ME-MS61	Copper Cu (ppm) ME-MS61	Iron Fe (ppm) ME-MS61	Gallium Ga (ppm) ME-MS61	Germanium Ge (ppm) ME-MS61
Method			0.01	100	0.2	10	0.05	0.01	100	0.02	0.01	0.1	1	0.05	0.2	100	0.05	0.05
Crustal Abundance: From			0.037	4200	1	0.4	1	0.007	5100	0.035	11.5	0.1	2	0.4	4	3800	4	0.2
Crustal Abundance: To			0.11	88000	13	2300	3	0.01	312400	0.42	345	74	170	6	250	86500	30	8
07CF294	102.05	105.40	0.03	66700	2.6	250	1.3	0.09	22000	0.01	19.2	4	14	1.01	8.6	12900	18.3	0.17
07CF294	132.95	135.70	0.07	70300	2.1	960	1.51	0.1	20200	0.02	20.8	5.9	13	0.88	35.3	19100	19.3	0.17
07CF294	148.30	151.35	0.09	71500	2.2	390	1.55	0.13	25700	0.06	20	5.3	14	1.39	148.5	19000	18.95	0.15
07CF295	6.70	8.70	0.11	75100	1.5	520	1.29	0.16	29700	0.04	21.4	5.9	12	2.14	197	21200	16.8	0.18
07CF295	36.10	39.15	0.05	69100	3.1	1110	1.19	0.13	24700	0.05	17.5	7.1	13	2.63	38	23000	17.6	0.18
07CF295	66.45	69.50	0.04	69700	2.7	330	1.52	0.03	33700	0.03	20.7	6.4	11	1.53	18.9	21000	18.35	0.2
07CF295	96.90	99.95	0.03	85500	2	500	0.85	0.05	62000	0.16	26.1	37.1	30	0.62	29.4	67100	19.35	0.15
07CF295	118.75	120.00	0.03	74000	1.9	1750	1.17	0.04	22000	0.03	20.4	6.7	12	1.15	8.5	23900	16.2	0.13
07CF296	24.75	27.80	0.14	77000	6.6	110	0.6	0.33	45400	0.08	17.85	28.1	56	1.82	353	65800	16.9	0.2
07CF296	55.25	58.30	0.5	73200	5.8	90	0.46	0.38	54400	0.09	17.35	22.6	48	2.18	2780	54100	16.25	0.21
07CF296	85.75	88.82	0.28	77000	3.1	90	0.77	0.13	50300	0.08	12.4	19.1	44	3.12	1525	43500	16.8	0.22
07CF296	116.25	119.30	0.12	80600	7	140	0.66	0.29	28800	0.05	14.9	11.7	4	3.43	702	33200	17.35	0.21
07CF296	146.75	149.80	0.19	75200	4.1	290	0.67	0.28	35300	0.07	16.1	14.1	26	2.96	1230	32800	16.7	0.21
07CF296	180.30	183.35	0.16	57700	6.8	40	0.39	0.26	74800	0.06	13.15	39.8	226	0.94	115.5	66500	14.3	0.19
07CF297	50.13	52.20	0.06	61500	1.7	300	1.05	0.39	22200	0.02	20.5	5.6	12	1.06	46	17800	16.8	0.07
07CF297	80.48	83.53	0.04	70400	1.2	950	1.32	0.08	19000	0.03	23.1	7.5	13	1.3	16.5	22500	18.45	0.09
07CF297	111.44	114.59	0.15	68500	1.3	840	1.4	1.15	21800	0.02	22.6	6.1	14	1.49	178	19400	18.65	0.08
07CF297	151.65	153.95	0.03	68100	1.8	660	1.22	0.18	20700	0.02	21.6	6.2	13	1.74	9.6	20300	17.05	0.08
07CF298	14.30	17.37	0.03	71600	5.6	170	1.36	0.07	43600	0.01	24.9	6.2	14	1.78	11.9	17100	16.95	0.16
07CF298	44.81	47.85	0.05	77100	1.5	230	1.4	0.11	23100	0.02	22.7	6.8	13	3.03	13.3	22600	18.85	0.19
07CF298	74.70	77.70	0.12	68600	2.6	230	1.31	0.26	18600	1.45	18.85	5.1	10	2.07	150	18200	17.95	0.15
07CF298	105.20	108.20	0.01	64700	2.4	380	1.16	0.03	23300	0.02	15.85	4.1	14	1.32	6.3	14500	17.05	0.15
07CF298	135.70	138.70	0.14	76200	4.8	120	1.15	0.13	19300	0.05	14.75	3	14	1.26	29	9700	17.1	0.14
07CF298	150.90	153.40	0.02	76800	1.4	160	0.88	0.02	15400	0.02	18.8	6.4	13	1.14	4.8	22900	17.85	0.19
07CF299	18.90	21.95	0.21	85900	5.3	300	0.58	0.03	27300	0.04	16.9	13.4	10	1.03	91.2	44800	19.55	0.2
07CF299	49.38	52.43	0.15	58600	7.6	170	0.55	0.31	67800	0.06	14.75	34.6	221	0.64	78.6	65300	13.5	0.18
07CF299	79.86	82.91	0.22	86200	6.4	130	0.61	0.14	27700	0.02	17.9	13.1	3	1.43	98.5	44300	20.5	0.19
07CF299	107.29	110.34	0.09	78800	7.6	750	0.77	0.11	27800	0.04	15.9	10.5	7	1.56	19.1	40300	20.6	0.19
07CF300	14.63	17.68	0.02	63600	2.5	160	1.16	0.08	31600	0.04	19.75	4.7	12	2.01	2.8	14500	18.45	0.07
07CF300	45.11	48.12	0.04	67400	1.8	460	1.34	0.25	25600	0.01	22.4	5.6	14	2.06	43	15700	17.55	0.07
07CF300	75.59	78.64	0.15	72900	4.8	770	1.33	0.14	23400	0.05	20.4	7.7	12	2.01	68.2	23200	18.4	0.09
07CF300	103.02	106.07	0.08	78600	2.4	700	1.23	0.06	41300	0.08	26.1	21.8	102	1.58	370	38900	16.65	0.13
07CF300	117.96	119.20	0.17	65100	2.2	670	1.1	0.14	25700	0.04	19.1	6.2	21	2.23	88.8	20400	17.2	0.09
07CF301	39.32	42.37	0.2	87200	7.2	110	0.67	0.19	35300	0.03	28.4	12.1	17	2.64	44.2	47900	17.85	0.17
07CF301	69.80	72.85	0.15	85300	13.4	70	0.55	1.11	52700	0.05	21.9	12.3	28	0.71	72.3	45300	22.7	0.16
07CF301	100.28	103.33	0.2	81000	9.7	80	0.59	0.61	49800	0.05	52.3	10.2	22	1.53	253	28300	19.9	0.19
07CF301	130.76	133.81	0.1	85900	10.2	100	0.87	2.03	55500	0.03	63.6	9.6	41	1.63	48	27500	21.8	0.23
07CF301	158.19	161.23	0.46	84800	11.8	140	0.79	0.26	43300	0.1	28.7	9.7	26	2.11	433	32300	19.9	0.18
07CF301	188.67	191.72	0.18	87700	11.4	60	0.69	0.76	46300	0.03	24	11.4	19	1.13	131.5	40500	19.65	0.2
07CF302	60.66	63.70	0.04	72000	2.7	750	1.36	0.07	22500	0.03	19.15	5.8	14	1.64	13	19600	17.6	0.18
07CF302	118.57	121.62	0.04	75300	1.3	1260	1.32	0.04	21900	0.02	24.4	6.5	13	1.31	18.5	22900	15.45	0.17
07CF302	146.00	149.05	0.06	74900	1.2	860	1.26	0.1	20000	0.02	24.2	6.4	12	1.62	36.4	21200	16.8	0.19
07CF303	5.79	8.84	0.16	59200	8.8	270	0.45	0.06	68200	0.04	12.25	37.6	271	1.15	214	79500	14.15	0.19
07CF303	30.18	33.22	0.19	66300	15.4	220	0.46	0.14	68900	0.21	20.1	44.8	258	0.51	424	82900	14.95	0.18

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ICP Metals Data
Comments:

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 Rare earth elements may not be totally soluble in MS61 method.
 ME-MS61:Interference: Ca>10% on ICP-MS As ICP-AES results shown.

Hole Id	From (m)	To (m)	Silver Ag (ppm) ME-MS61	Aluminum Al (ppm) ME-MS61	Arsenic As (ppm) ME-MS61	Barium Ba (ppm) ME-MS61	Beryllium Be (ppm) ME-MS61	Bismuth Bi (ppm) ME-MS61	Calcium Ca (ppm) ME-MS61	Cadmium Cd (ppm) ME-MS61	Cerium Ce (ppm) ME-MS61	Cobalt Co (ppm) ME-MS61	Chromium Cr (ppm) ME-MS61	Cesium Cs (ppm) ME-MS61	Copper Cu (ppm) ME-MS61	Iron Fe (ppm) ME-MS61	Gallium Ga (ppm) ME-MS61	Germanium Ge (ppm) ME-MS61
Method			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
MDL			0.01	100	0.2	10	0.05	0.01	100	0.02	0.01	0.1	1	0.05	0.2	100	0.05	0.05
Crustal Abundance: From			0.037	4200	1	0.4	1	0.007	5100	0.035	11.5	0.1	2	0.4	4	3800	4	0.2
Crustal Abundance: To			0.11	88000	13	2300	3	0.01	312400	0.42	345	74	170	6	250	86500	30	8
07CF303	60.66	63.70	0.44	61800	12.9	270	0.45	0.11	69900	0.15	12.6	42.6	282	0.88	1040	84300	14.5	0.19
07CF303	121.62	124.66	0.13	88900	6.8	270	0.59	0.09	36600	0.05	18.75	14.2	3	2.19	32.6	56800	19.65	0.18
07CF304	4.60	5.80	1.21	70400	51.4	900	0.82	1.44	49100	0.04	26.5	27.9	179	2.19	1985	67200	16.1	0.24
07CF304	21.00	24.10	1.54	73700	132.5	790	1.03	1.03	18200	0.03	18.15	11.4	29	5.27	1765	36700	18.1	0.16
07CF304	36.30	39.30	1.75	71400	97.3	880	1.03	1.75	17800	0.05	20	12.5	40	4.21	2030	36500	18.15	0.19
07CF304	54.60	57.60	2.01	74300	67.2	860	1.17	2.6	18300	0.01	19.75	11.3	25	4.3	3330	36200	18.15	0.19
07CF304	78.90	82.00	2.18	68200	120	380	0.92	4.77	23300	0.05	23	24	38	4.01	2450	50300	17.25	0.15
07CF304	97.30	100.30	2.82	67800	252	200	1.11	3.62	23800	0.13	21.3	23.6	35	2.59	3200	61500	17.05	0.21
07CF304	112.50	115.50	2.27	69400	318	190	0.92	5.71	26700	0.22	17.75	18.5	53	2.58	2230	65400	14.85	0.19
07CF304	124.70	127.70	2.92	75800	4.9	300	0.99	1.84	23000	0.13	27.3	18.7	25	5.7	7510	46000	17.8	0.23
07CF304	136.90	139.90	0.62	71300	6.8	760	1.1	0.42	24500	0.07	14.4	12.3	34	2.55	2580	48500	17.35	0.21
07CF305	38.10	39.30	0.04	72200	2	590	1.39	0.07	25600	0.05	20.5	7.2	20	1.07	10.7	23300	17.55	0.17
07CF305	69.80	72.85	0.02	68900	3.2	960	1.25	0.03	14400	0.01	21.9	6.5	19	1.2	14.6	21300	17.8	0.15
07CF305	97.20	100.30	0.04	78300	2.9	1080	1.69	0.04	19700	0.04	24.5	7.5	23	1.11	10.6	23700	17.85	0.17
07CF305	121.70	124.70	0.11	73700	4.8	1010	1.6	0.07	16500	0.03	22	8.6	26	0.89	13.9	24000	19	0.19
07CF306	24.40	27.44	0.13	76200	2.5	950	1.34	0.05	21800	0.07	25.2	8.6	21	3.07	87.9	27200	19.8	0.1
07CF306	54.90	57.90	0.06	70100	1.5	940	1.14	0.1	19000	0.04	23.2	8.1	15	2.43	32.2	24600	16.45	0.09
07CF306	83.84	86.60	0.08	80900	3.6	1130	1.37	0.04	19800	1.28	26.3	9.2	13	1.22	40.3	27100	18.35	0.1
07CF306	115.85	118.90	0.13	75000	3.3	890	1.32	0.05	21800	0.03	21.5	6.5	12	1.85	279	21600	18.55	0.14
07CF307	41.76	44.81	3.21	81800	4.6	160	1.25	4.39	37200	0.05	27	8.8	10	1.72	5660	27200	25.1	0.21
07CF307	72.54	75.59	0.24	72800	10.6	1210	1.43	1.1	15100	0.01	24.6	7.3	11	1.62	9.4	21000	17.6	0.21
07CF307	103.02	106.07	0.02	78300	3.1	950	1.16	0.05	14000	0.02	23.4	6.4	15	0.86	8.7	20900	18.55	0.18
07CF307	133.55	136.55	0.1	74000	14.6	1530	1.31	0.13	17500	0.02	23.8	5.8	11	0.31	4.1	19700	18.1	0.17
07CF308	9.15	10.37	0.12	60800	9	220	0.44	0.1	70800	0.1	13.2	42	279	0.61	196.5	77500	13.85	0.17
07CF308	40.89	43.92	0.21	61900	16.4	190	0.44	0.27	66800	0.14	13.65	41.6	262	0.56	172	82300	14.7	0.21
07CF308	71.32	74.37	0.06	61900	19	150	0.53	0.05	70400	0.11	13.6	45.6	280	0.58	21.5	84200	15.05	0.21
07CF308	101.82	104.87	0.07	85000	6.3	170	0.88	0.46	43700	0.06	22	15.6	9	6.02	377	53200	19.2	0.21
07CF309	9.45	12.50	0.02	87500	9.9	300	0.7	0.06	33300	0.06	20.6	12	16	1.14	8.7	46200	20.4	0.11
07CF309	39.01	42.06	0.06	86800	6.7	220	0.74	0.09	40500	0.04	21	15.1	8	2.09	16.2	52200	23.5	0.11
07CF309	69.50	72.50	0.11	83300	3.3	230	0.68	0.04	49500	0.03	19.25	21.5	69	1.22	64.1	54900	18.3	0.12
07CF309	103.02	106.07	0.17	63200	10.3	420	0.49	0.04	73100	0.09	16.25	43.1	232	0.54	129	77300	15.85	0.16
07CF310	14.63	17.67	0.65	87500	2.9	280	0.91	0.19	36100	0.01	18.65	8	2	13.4	2710	35300	21.3	0.12
07CF310	45.11	48.15	0.02	86700	9.8	180	0.75	0.08	41600	0.02	13.35	15.3	19	7.24	5.2	46300	24.3	0.09
07CF310	75.59	78.63	0.06	83300	6.1	160	0.71	0.46	51000	0.02	20.8	10.6	24	2.58	4.3	24300	19.8	0.11
07CF310	103.02	106.07	0.04	90600	9.2	120	0.66	0.16	46800	0.04	16.4	14.2	6	2.77	4.7	57000	21.6	0.12
07CF311	8.53	11.60	0.06	65900	2.6	250	1.3	0.12	34100	0.04	13.55	4.1	18	2.88	16.7	16100	18.25	0.18
07CF311	39.00	42.10	1.59	70200	2.2	250	1.55	3.99	25200	0.03	17.05	4.9	21	2.42	511	15900	19.35	0.13
07CF311	69.50	72.50	0.14	63600	3.1	80	1.15	0.18	19700	0.04	16.85	3.7	17	0.92	28.9	11700	17.35	0.18
07CF311	100.00	103.05	0.04	76400	2.2	290	1.36	0.05	17500	0.04	23.4	6.1	17	1.22	14.3	20600	19.9	0.15
07CF311	127.40	130.50	0.06	78500	3.8	260	1.83	0.09	22300	0.04	19.25	2.7	18	1.26	10.4	7900	20.2	0.14
07CF311	160.98	163.40	0.11	69800	2.9	410	1.45	0.07	23200	0.03	19.05	5.9	16	1.53	31.3	18400	18.1	0.16
07CF311	191.46	194.51	0.06	71600	2.9	100	1.45	0.23	21600	0.01	14.95	2.8	14	1.55	8	8800	18.4	0.13
07CF312	2.43	5.18	0.12	89700	0.8	580	0.94	0.07	54400	0.04	34.8	29.5	39	0.75	52.6	56400	18.95	0.14
07CF312	8.22	11.58	0.33	86700	6.9	200	0.67	0.36	54800	0.12	20	22.4	63	2.02	652	45100	19.2	0.13

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ICP Metals Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 Rare earth elements may not be totally soluble in MS61 method.
 ME-MS61:Interference: Ca>10% on ICP-MS As ICP-AES results shown.

Hole Id	From (m)	To (m)	Silver Ag (ppm) ME-MS61	Aluminum Al (ppm) ME-MS61	Arsenic As (ppm) ME-MS61	Barium Ba (ppm) ME-MS61	Beryllium Be (ppm) ME-MS61	Bismuth Bi (ppm) ME-MS61	Calcium Ca (ppm) ME-MS61	Cadmium Cd (ppm) ME-MS61	Cerium Ce (ppm) ME-MS61	Cobalt Co (ppm) ME-MS61	Chromium Cr (ppm) ME-MS61	Cesium Cs (ppm) ME-MS61	Copper Cu (ppm) ME-MS61	Iron Fe (ppm) ME-MS61	Gallium Ga (ppm) ME-MS61	Germanium Ge (ppm) ME-MS61
Method			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
MDL			0.01	100	0.2	10	0.05	0.01	100	0.02	0.01	0.1	1	0.05	0.2	100	0.05	0.05
Crustal Abundance: From			0.037	4200	1	0.4	1	0.007	5100	0.035	11.5	0.1	2	0.4	4	3800	4	0.2
Crustal Abundance: To			0.11	88000	13	2300	3	0.01	312400	0.42	345	74	170	6	250	86500	30	8
07CF316	541.16	544.51	0.14	82200	3.2	360	0.66	0.03	52500	0.08	40.7	23.8	22	2.24	64.8	53400	17.45	0.14
07CF316	569.21	572.26	1.4	80800	6.5	160	0.98	13.75	36900	0.02	15.5	11.6	16	7.3	2930	39300	23.2	0.11
07CF316	599.54	602.59	1.59	78500	0.9	170	1.03	6.02	37300	0.06	14	13.1	29	2.63	3880	39100	18.75	0.12
07CF316	629.11	632.16	0.43	77500	5.9	150	1.03	3.68	39300	0.01	19	13.6	12	3.87	780	36400	21.8	0.1
07CF317	22.55	24.38	0.05	67600	4.7	960	1.11	0.12	23200	0.04	22.3	6.6	15	1.62	73.6	19600	16.5	0.08
07CF317	51.82	54.86	0.08	76900	3.9	1000	1.38	0.06	16500	0.05	23.7	7.7	13	1.66	28.3	23700	17.8	0.09
07CF317	82.30	85.34	0.22	65400	9.3	790	1.24	0.56	27700	0.16	23.2	5.1	11	1.46	461	17000	17.15	0.07
07CF317	109.73	112.78	0.03	67000	1.5	750	1.16	0.06	27800	0.19	17.1	6.8	15	2.09	7.8	20600	18.45	0.1
07CF319	9.60	11.28	0.57	84500	4.1	470	0.75	0.05	25000	0.05	17.8	8.3	5	3.06	40.4	40600	18.05	0.18
07CF319	39.02	41.77	0.19	81500	6.7	260	0.7	0.37	20400	0.03	17.4	6.7	5	4.03	69.7	33700	17.2	0.19
07CF319	79.88	83.23	0.48	77600	4.9	300	0.76	1.15	34500	0.16	19.15	11.1	6	4.73	646	37700	17.2	0.2
07CF319	99.70	102.74	0.37	86700	6	320	0.81	0.13	32300	0.11	20.4	11.8	7	2.82	638	43800	19.1	0.23
07CF319	130.19	133.23	0.52	76500	3	530	1.17	0.82	14000	0.02	22.6	10.5	16	6.44	1025	26200	16	0.17
07CF319	163.72	167.07	0.13	74100	3.1	1140	1.19	0.15	23500	0.07	22	7	18	3.46	226	20900	16.75	0.19
07CF320A	7.00	9.15	0.12	88100	19.9	270	0.88	0.8	51200	0.04	28.3	24.2	29	3.37	84.5	59100	23.2	0.1
07CF320B	27.45	30.00	0.21	82400	9.9	250	0.57	0.25	64100	0.11	21.1	17.9	26	2.84	113	61300	17.55	0.09
08CF321	33.55	36.60	0.05	86000	12.3	570	0.6	0.03	43300	0.08	16	22.8	25	1	16.8	60800	18.25	0.13
08CF321	64.05	67.10	0.06	82400	9.5	620	0.59	0.005	42400	0.04	15.05	21.5	14	0.6	48.2	56600	17.35	0.11
08CF321	94.55	97.60	1.1	81100	18.7	510	0.64	2.2	37200	0.33	16.6	24.1	14	5.33	166	58000	19.15	0.15
08CF321	125.05	128.10	0.16	80400	9	430	0.59	1.18	39100	0.02	15.8	23.5	13	3.27	67.7	55900	16.75	0.13
08CF321	155.55	158.60	0.28	78000	7.1	330	0.42	1.38	44400	0.08	16.7	24.3	7	2.63	171.5	59200	15.75	0.15
08CF321	186.05	189.10	0.14	69700	54.4	380	0.8	0.26	2700	0.01	3.88	2.6	17	0.79	7.1	12900	15.25	0.05
08CF321	216.55	219.60	2.54	21000	19.9	10	0.24	63.6	36800	0.2	4.02	21.9	25	0.06	8240	45400	4.64	0.08
08CF321	247.05	250.10	0.14	86800	7.2	180	0.54	1.21	29000	0.01	18.25	27	30	0.86	138.5	63900	17.95	0.1
08CF321	277.55	280.60	1.21	80600	8.9	330	0.55	4.75	20600	0.02	11	34	31	3.54	1125	57400	16.75	0.11
08CF321	305.00	308.05	0.51	83500	11.2	280	1.03	1.27	33400	0.09	18.5	23.6	23	5.74	248	50400	18.1	0.13
08CF321	335.50	335.90	0.06	89500	7.7	270	0.69	0.16	60600	0.02	23.2	17.2	19	1.19	50.5	55400	19	0.1
08CF322	3.60	6.10	0.07	64600	14.9	310	0.57	0.09	65900	0.11	15.7	35.3	283	0.97	37.2	71200	14.15	0.09
08CF322	33.55	36.60	0.05	67400	17.3	270	0.69	0.08	69800	0.19	19.35	42.8	238	0.68	25	72500	17.3	0.13
08CF322	64.05	67.10	0.3	69800	13.3	270	0.88	0.1	63700	0.19	21.5	42.5	214	1.09	290	72700	18.3	0.14
08CF322	94.55	97.60	0.15	80100	10.9	260	0.94	0.06	41700	0.05	26.8	19.4	76	1.23	59.2	55900	18.05	0.09
08CF322	131.15	134.20	0.02	68200	14.2	340	0.59	0.04	60700	0.1	16	39.9	220	0.92	3.9	79600	14.9	0.12
08CF323	11.27	12.20	0.22	65700	8	580	0.71	0.08	58500	0.3	16.6	36.5	294	1.07	614	74300	14.3	0.11
08CF323	42.70	45.75	0.28	94200	9.5	530	0.68	0.16	40700	0.18	22.6	13.2	7	3.03	1060	56300	19.75	0.09
08CF323	73.20	76.25	0.33	102000	5.7	200	0.8	0.22	35000	0.02	26.4	14.7	9	3.91	808	57500	21.3	0.1
08CF323	103.70	106.75	0.32	87400	8.2	250	0.65	0.3	37700	0.13	16.8	13.3	8	2.63	1155	38500	17.95	0.08
08CF323	134.20	137.25	0.02	87400	15.1	420	0.68	0.005	22800	0.01	16.7	16.4	13	1.49	13.7	51400	22.9	0.11
08CF324	9.15	12.20	0.02	69000	9.2	600	0.6	0.04	53300	0.06	19.55	39.1	145	0.81	12.6	76100	16.55	0.13
08CF324	39.65	42.70	0.24	66500	7.1	380	0.78	0.43	73000	0.05	17.65	32.3	128	2.48	368	73500	16.05	0.13
08CF324	67.10	70.15	0.06	71200	8.8	540	0.62	0.13	64000	0.08	18	36.4	138	1.86	117.5	76900	16.6	0.12
08CF324	97.60	100.65	0.01	68600	8.5	340	0.59	0.03	71100	0.09	16.8	33.5	134	1.37	4	73900	15.95	0.1
08CF324	128.10	131.15	0.01	90700	13.2	440	0.78	0.09	38300	0.07	26.3	14.5	3	1.64	5.7	61600	20.5	0.1
08CF324	152.50	154.53	0.08	69700	26.1	270	0.57	0.38	80400	0.11	17.2	31.1	134	0.49	22.1	78400	18.7	0.11
08CF325	8.00	9.15	0.46	81500	12.8	350	0.74	0.09	31100	0.2	18.75	17	44	1.93	661	61400	17.15	0.09

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ICP Metals Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
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 Rare earth elements may not be totally soluble in MS61 method.
 ME-MS61:Interference: Ca>10% on ICP-MS As ICP-AES results shown.

Hole Id	From (m)	To (m)	Silver Ag (ppm) ME-MS61	Aluminum Al (ppm) ME-MS61	Arsenic As (ppm) ME-MS61	Barium Ba (ppm) ME-MS61	Beryllium Be (ppm) ME-MS61	Bismuth Bi (ppm) ME-MS61	Calcium Ca (ppm) ME-MS61	Cadmium Cd (ppm) ME-MS61	Cerium Ce (ppm) ME-MS61	Cobalt Co (ppm) ME-MS61	Chromium Cr (ppm) ME-MS61	Cesium Cs (ppm) ME-MS61	Copper Cu (ppm) ME-MS61	Iron Fe (ppm) ME-MS61	Gallium Ga (ppm) ME-MS61	Germanium Ge (ppm) ME-MS61
Method			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
MDL			0.01	100	0.2	10	0.05	0.01	100	0.02	0.01	0.1	1	0.05	0.2	100	0.05	0.05
Crustal Abundance: From			0.037	4200	1	0.4	1	0.007	5100	0.035	11.5	0.1	2	0.4	4	3800	4	0.2
Crustal Abundance: To			0.11	88000	13	2300	3	0.01	312400	0.42	345	74	170	6	250	86500	30	8
08CF325	39.65	42.70	0.32	64600	16.7	230	0.63	0.29	68600	0.17	18.35	30.4	151	3.07	247	63600	17.85	0.1
08CF325	70.15	73.20	0.02	89200	8.6	200	0.71	0.05	20700	0.02	29	9.5	5	3.7	3.1	49100	20.4	0.09
08CF325	100.65	103.70	0.05	88800	10.9	120	0.8	0.02	26800	0.04	26.3	10.8	3	1.92	7.2	48100	21.9	0.11
08CF325	131.15	134.20	0.14	90900	6.3	130	0.76	0.02	30100	0.02	19.7	10.3	8	4.22	23.3	46800	21.4	0.11
08CF326	6.10	9.15	0.75	71300	19.2	940	1.2	0.81	16500	0.05	18.6	10.1	18	4.81	594	23800	19	0.17
08CF326	33.55	36.60	16.05	66000	48	490	1.13	12.8	23300	10.3	14.95	21.8	19	10.15	4460	31800	16.25	0.17
08CF326	48.80	51.85	0.67	68600	32.3	470	1.26	0.63	23900	0.04	13.4	16.7	16	5.31	796	22000	17.75	0.19
08CF326	79.30	82.35	0.66	70800	31.8	540	1.65	0.53	19400	0.03	13.5	7.9	19	3.95	893	24700	18.35	0.17
08CF326	106.75	109.80	4.84	72200	121.5	670	1.57	1.88	17200	0.03	15	16.9	19	3.81	1960	37300	18.3	0.19
08CF326	137.25	140.30	2.49	76300	187.5	530	0.89	5.29	14600	0.13	18.7	32.7	32	3.41	2170	38800	16.35	0.22
08CF326	161.65	164.70	2.3	71800	126.5	230	0.74	1.01	19300	0.02	12.85	29.1	28	4.23	927	65100	16.65	0.21
08CF326	179.95	182.88	2.38	73700	56.1	640	0.98	0.91	19700	0.05	14.5	32.8	45	5	1810	59500	18.65	0.22
08CF327	14.32	15.25	1.25	65000	7.9	260	0.54	0.13	58700	0.16	15.3	49.5	249	0.91	4490	78200	13.2	0.08
08CF327	45.75	48.80	0.05	88200	8.6	90	0.82	0.93	63100	0.55	19.55	21.2	13	1.23	22.9	48400	15.55	0.1
08CF327	76.25	79.30	0.33	86600	8.5	280	0.9	1.05	49400	17.25	17.6	10	11	4.6	258	25200	21.9	0.1
08CF327	103.70	106.75	0.09	91800	8.9	280	0.77	0.1	38700	0.02	22	18.3	3	1.94	58.7	51400	20.8	0.1
08CF327	134.20	136.24	0.15	91100	6.8	180	0.71	0.04	53600	0.12	22.5	9.7	5	4.25	510	33500	20.8	0.11
08CF328	39.65	42.70	0.9	81700	5.4	780	1.18	0.78	18500	0.01	22	10.3	27	2.19	2070	23200	18	0.09
08CF328	70.15	73.20	0.65	80000	15.8	620	1.4	0.41	22800	0.01	21.6	8.3	20	3.52	1350	18900	18.85	0.09
08CF328	100.65	103.70	0.09	80500	8	630	1.18	0.43	29300	0.02	24.6	13.2	20	1.89	116	37300	19.35	0.13
08CF328	131.15	134.20	0.05	87900	12.3	500	0.84	0.21	46700	0.01	24.4	19.3	24	1.9	112.5	54100	19.55	0.13
08CF328	161.65	164.70	0.52	84500	32.7	210	0.8	2.72	40600	0.11	19.2	27.6	29	3.82	630	56000	20.1	0.13
08CF328	192.15	195.20	0.02	62600	7.5	240	0.67	0.05	11200	0.02	3.39	1	20	1.09	7.5	6000	11.75	0.05
08CF328	219.60	222.65	0.21	77800	25.6	620	1.15	0.36	20100	0.04	24.5	13.7	16	2.11	463	22600	17.2	0.09
08CF328	250.10	253.15	0.57	86600	11.2	260	0.91	0.7	38700	0.69	18.05	22.2	19	3.34	579	59200	17.35	0.11
08CF328	280.60	283.65	0.21	88200	8.4	270	0.64	0.48	36600	0.01	20.4	18.3	22	2.23	46.4	57800	18.05	0.12
08CF329	12.20	15.25	0.74	68400	3.5	120	0.73	0.55	26000	0.03	15.35	7.5	13	2.77	3460	21600	15.85	0.15
08CF329	42.70	45.75	3.16	85400	2.9	450	1.11	2.18	36700	0.09	18.05	6.8	2	6.41	3920	39600	23.6	0.12
08CF329	73.20	76.25	0.74	81300	3	600	0.89	0.35	30200	0.03	16.95	10.1	2	5.43	3880	29800	23.2	0.11
08CF329	94.55	97.60	1.07	89500	3.6	280	0.88	0.22	33000	0.02	17.15	12.2	2	4.38	3450	39600	24.8	0.12
08CF329	106.75	109.80	0.21	83500	3.7	110	0.68	0.09	33700	0.07	15.05	10.1	2	6.2	832	39500	20	0.1
08CF329	128.10	131.15	0.17	86200	3.2	210	0.77	0.26	37900	0.02	18.35	17.3	1	3.58	499	56400	23.1	0.13
08CF329	161.65	164.70	0.06	81800	3.7	90	0.83	0.19	27800	0.02	15.05	16.7	1	4.4	157.5	54300	22.1	0.11
08CF329	189.10	192.15	0.62	85600	9.8	250	0.75	1.57	33400	0.07	24.7	49.4	8	3.32	629	65300	22.1	0.14
08CF329	213.50	216.55	0.31	85200	5.3	170	0.85	0.45	38700	0.03	21.2	11.3	4	2.92	523	43800	21.9	0.12
08CF329	240.95	244.00	0.15	84500	12.5	150	0.83	0.5	45000	0.01	21.5	23.3	5	2.22	170.5	55300	20.2	0.14
08CF329	271.45	271.73	0.2	79900	7.1	140	0.6	0.17	26300	0.01	11.9	6.2	4	2.46	829	28600	20.2	0.07
08CF330A	52.12	54.90	0.1	77800	3	1220	1.42	0.07	19000	0.01	26.6	7.3	20	1.49	15.6	22700	17.55	0.08
08CF330A	82.35	85.40	0.03	79100	3.6	860	1.55	0.06	18200	0.01	26.3	6.9	18	1.24	6.3	21200	17.35	0.09
08CF330A	112.85	115.90	0.05	78400	4.3	1120	1.41	0.03	21600	0.03	27.1	7.8	24	0.94	7.7	23900	17.55	0.11
08CF332A	9.45	12.20	0.1	69900	2.7	1050	1.03	0.04	16100	0.04	22.8	6.2	12	2.61	42.9	20400	16.65	0.1
08CF332A	39.65	42.70	0.02	65500	2.3	600	0.96	0.06	18600	0.06	19.25	5	11	1.14	7.9	17400	16.75	0.09
08CF332A	70.15	73.20	0.05	70500	2.9	1080	1.31	0.01	15400	0.04	22.9	6.6	13	1.98	14.1	21100	17.15	0.1
08CF332A	97.60	99.39	0.05	72200	3.4	1170	1.25	0.005	19700	0.36	23.7	7	16	2.12	8.3	22300	18.1	0.12
08CF333	3.65	6.10	0.11	87800	4.7	380	1.29	0.05	56700	0.04	15.75	32.1	35	3.23	90.7	72500	17.8	0.13
08CF333	33.55	36.60	0.14	86600	15.1	320	1.08	0.12	53500	0.04	20.2	25.9	40	3.22	96.9	70400	17.95	0.13

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ICP Metals Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
2006 core samples were collected by Copper Fox personnel in Sep '07.
T-series samples were chosen as biased high-sulphide samples
Rare earth elements may not be totally soluble in MS61 method.
ME-MS61:Interference: Ca>10% on ICP-MS As ICP-AES results shown.

Hole Id	From (m)	To (m)	Silver Ag (ppm) ME-MS61	Aluminum Al (ppm) ME-MS61	Arsenic As (ppm) ME-MS61	Barium Ba (ppm) ME-MS61	Beryllium Be (ppm) ME-MS61	Bismuth Bi (ppm) ME-MS61	Calcium Ca (ppm) ME-MS61	Cadmium Cd (ppm) ME-MS61	Cerium Ce (ppm) ME-MS61	Cobalt Co (ppm) ME-MS61	Chromium Cr (ppm) ME-MS61	Cesium Cs (ppm) ME-MS61	Copper Cu (ppm) ME-MS61	Iron Fe (ppm) ME-MS61	Gallium Ga (ppm) ME-MS61	Germanium Ge (ppm) ME-MS61
Method			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
MDL			0.01	100	0.2	10	0.05	0.01	100	0.02	0.01	0.1	1	0.05	0.2	100	0.05	0.05
Crustal Abundance: From			0.037	4200	1	0.4	1	0.007	5100	0.035	11.5	0.1	2	0.4	4	3800	4	0.2
Crustal Abundance: To			0.11	88000	13	2300	3	0.01	312400	0.42	345	74	170	6	250	86500	30	8
08CF333	64.05	67.10	0.39	79900	9.4	100	1.1	1.43	44800	0.08	21.7	33.9	136	1.75	148.5	68300	20.1	0.15
08CF333	94.55	97.60	0.06	84000	8.1	800	1.36	0.42	38100	0.01	27.3	14.9	29	2.75	8.4	43700	17.6	0.1
08CF333	125.05	128.10	0.54	89500	12.5	1190	1.35	1.16	53800	0.15	26.7	50.3	38	1.89	317	67100	24.5	0.19
08CF333	149.45	150.57	0.5	86500	20.1	1620	1.23	1.22	43100	0.03	16.3	36	37	1.01	24.9	78600	17.05	0.13
08CF335	32.61	33.55	0.26	82700	9.4	770	0.97	1.02	41900	0.01	23	19.9	18	5.7	18.7	39500	17.85	0.1
08CF335	67.10	70.15	0.04	86000	3.6	290	0.64	0.07	56200	0.02	18.55	19.7	11	5.93	27.2	54700	17.5	0.1
08CF337A	30.33	30.50	0.06	67800	27.8	90	0.49	0.07	81000	0.03	14.35	46.2	254	0.34	11.8	83200	14.55	0.11
08CF337A	57.95	60.05	0.02	68800	8.2	400	0.56	0.005	66000	0.02	14.45	41	160	0.9	6.4	75800	14.3	0.12
08CF338	45.75	48.80	0.1	80200	2.4	560	1.28	0.09	21300	0.01	23.1	6	17	3.83	275	25900	19.35	0.09
08CF338	76.25	79.30	0.06	87700	3.4	570	0.77	0.005	80900	0.08	22.9	31.7	122	0.75	67.5	55300	16.15	0.13
08CF338	106.75	109.80	2.12	70600	2.7	480	1.49	0.83	29400	0.03	22.5	4.6	25	2.99	4600	14900	17.6	0.09
08CF338	167.75	170.80	4.67	69900	3.4	480	1.83	2.97	24800	0.11	26.5	15.5	72	1.56	12050	39200	20.6	0.3
08CF338	195.20	198.25	1.82	67900	3.5	270	1.14	1.13	39100	0.01	21.8	10.4	33	2.71	4520	33600	18.6	0.11
08CF338	225.70	228.75	0.19	71700	1.8	440	1.32	0.27	26300	0.02	18.2	8.6	23	2.77	1015	26200	18.65	0.08
08CF338	244.00	245.36	0.07	84800	8.6	800	1	0.01	49300	0.15	33.7	32.1	66	0.28	46.3	66300	19.3	0.14
08CF339	85.40	88.45	0.54	75300	1.9	530	1.36	1.05	19400	0.01	19.3	5.6	18	1.69	1060	16300	17.55	0.08
08CF339	112.85	115.90	0.11	82900	5.3	900	0.74	0.04	31000	0.05	20.1	7.5	4	3.08	237	35200	21.8	0.07
08CF339	143.35	146.40	0.23	77900	4.8	260	1.03	0.85	38300	0.04	13.65	6.4	3	4.32	480	26600	22	0.08
08CF339	155.55	158.60	3.43	74300	0.2	140	1.21	4.8	34800	0.16	28.6	10.2	6	1.74	5600	25500	24.8	1.32
08CF339	170.80	173.85	0.22	87800	3.8	290	0.88	0.22	33400	0.04	20.1	7.4	3	2.68	511	28400	22	0.09
08CF339	198.25	199.34	0.15	86400	3.7	330	0.87	0.32	34300	0.03	15.25	10.1	2	3.45	110.5	40600	20.9	0.1
08CF341	42.70	45.75	0.29	82300	12.1	580	0.57	0.02	45700	0.12	12.75	25.8	38	0.36	203	60000	18.9	0.12
08CF341	73.20	76.25	0.17	81200	10.3	610	0.65	0.08	40200	0.08	14.25	25.5	36	0.85	115.5	60800	19	0.12
08CF341	103.70	106.75	0.04	79800	6.9	610	1.01	0.05	51600	0.11	28.7	28.8	56	0.26	66.7	60400	17.7	0.13
08CF341	131.15	134.20	0.14	82200	6.2	360	0.67	0.04	71600	0.04	15.35	19	26	3.67	190	52600	18	0.11
08CF341	161.65	164.70	1.22	61300	2.5	630	0.57	0.77	37000	0.07	17.05	15	90	3.13	2110	37600	13.35	0.1
08CF341	167.75	170.80	0.93	67100	1.7	260	1.11	0.81	25100	0.01	16.25	4.4	20	4.82	2620	12300	19.1	0.09
08CF341	198.25	201.30	0.52	76700	2.7	280	0.97	1.02	44600	0.01	11.5	10.8	17	4.64	3410	34500	22.9	0.1
08CF341	228.75	231.80	0.74	69300	0.1	710	0.93	2.87	34800	0.01	21.8	8.2	5	6.82	1425	30900	20.8	0.2
08CF341	259.25	262.30	0.16	65900	6.2	260	0.78	1.16	36100	0.04	9.7	6.6	9	3.45	592	23500	18.6	0.09
08CF341	298.90	301.95	1.89	72900	2.5	960	0.84	7.35	41500	0.02	12.1	7.2	8	6.65	3550	29200	21.2	0.1
08CF341	329.40	332.45	0.46	71900	2.1	690	0.7	1.06	53400	0.05	16.95	7.5	4	5.31	742	29100	19.25	0.15
08CF341	359.90	362.95	0.67	82600	2.9	640	1.15	2.73	42700	0.01	16.1	6.1	6	6.49	1740	34800	17.85	0.09
08CF341	390.40	393.45	0.27	77100	2	170	1	1.48	31700	0.02	14.05	9.5	8	3.99	898	33400	21.3	0.1
08CF341	417.85	420.90	0.61	64200	2.3	210	0.73	2.01	33100	0.02	12.05	8.1	25	3.31	935	33500	17.1	0.09
08CF341	445.30	448.35	0.25	85500	2.9	430	0.95	0.54	49300	0.02	19.95	15.6	28	3.45	515	42900	20.1	0.12
08CF341	478.85	481.90	0.89	75400	2.4	760	0.92	2.35	34900	0.02	14.75	7.3	6	3.46	1410	28700	20.2	0.1
08CF341	509.35	512.40	0.85	92500	5.2	510	0.74	1.36	45700	0.05	16.5	17.2	41	1.61	1340	58700	22.8	0.14
08CF341	536.80	539.85	1.86	76400	0.1	600	1.11	6.31	36600	0.01	20.6	10.7	27	2.79	1790	34400	23.1	0.22
08CF342	27.45	30.50	0.56	74700	5.9	140	1.39	0.8	18900	0.01	11.55	5.6	18	1.05	1310	15400	18.15	0.07
08CF342	39.65	42.70	0.2	79300	1.5	740	1.41	0.22	16800	0.01	22	4.7	21	1.59	140	17800	19.1	0.11
08CF342	45.75	48.80	0.37	79400	5.1	1170	1.27	0.54	28200	0.12	38.2	17.6	14	0.66	483	47900	19.9	0.14
08CF342	54.90	57.95	0.68	77600	2.3	1000	1.37	0.81	19800	0.13	21.1	5.3	19	2.07	786	20200	16.7	0.09
08CF342	70.15	73.20	1.03	77100	1.8	890	1.49	2.12	18400	0.03	23.5	4.7	19	1.6	1175	18300	19	0.11
08CF342	79.30	82.35	2.96	76900	4.1	160	1.35	8.66	30200	0.26	16.25	9.6	103	1.32	3620	24900	22.8	0.1
08CF342	97.60	100.65	1.1	76000	0.7	130	1.55	2.16	19000	0.05	9.78	4.9	50	0.95	1485	10900	23	0.11
08CF342	118.95	122.00	0.96	67900	0.1	440	1.17	2.64	21600	0.01	18.35	3.7	16	2.48	1590	12900	18.3	0.19

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ICP Metals Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 Rare earth elements may not be totally soluble in MS61 method.
 ME-MS61:Interference: Ca>10% on ICP-MS As ICP-AES results shown.

Hole Id	From	To	Silver	Aluminum	Arsenic	Barium	Beryllium	Bismuth	Calcium	Cadmium	Cerium	Cobalt	Chromium	Cesium	Copper	Iron	Gallium	Germanium
	(m)	(m)	Ag	Al	As	Ba	Be	Bi	Ca	Cd	Ce	Co	Cr	Cs	Cu	Fe	Ga	Ge
Method			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
MDL			0.01	100	0.2	10	0.05	0.01	100	0.02	0.01	0.1	1	0.05	0.2	100	0.05	0.05
Crustal Abundance: From			0.037	4200	1	0.4	1	0.007	5100	0.035	11.5	0.1	2	0.4	4	3800	4	0.2
Crustal Abundance: To			0.11	88000	13	2300	3	0.01	312400	0.42	345	74	170	6	250	86500	30	8
08CF342	140.30	143.35	4.73	75200	0.1	130	2.24	4	31800	0.03	24.2	5	22	5.47	5150	14400	25.8	0.17
08CF342	158.60	161.65	0.67	77400	2.1	310	1.35	1.51	38300	0.22	23.3	15.9	27	2.36	1275	34600	18.5	0.15
08CF342	176.90	179.95	1.59	80900	3.2	250	1.5	2.07	26000	0.08	21.1	8.4	30	2.37	2430	26500	20.9	0.13
08CF342	192.15	195.20	2.97	82600	2.2	150	1.75	4.67	14000	0.09	24.6	5.9	27	1.94	4300	18000	22.7	0.13
08CF342	204.35	207.40	6.9	78400	3.5	330	2.27	10.3	16100	0.25	25.8	4.3	22	2.05	11750	12400	21.6	0.12
08CF342	216.55	219.60	0.21	72400	1.2	820	1.05	0.45	22600	0.04	12.65	3.6	17	1.57	1200	13400	12.9	0.06
08CF344	29.26	30.50	0.2	83900	12.9	230	0.92	5.9	28500	0.05	19.55	12.1	8	2.91	16.6	41200	17.9	0.13
08CF344	48.80	51.85	0.08	83000	6.8	650	1.09	0.06	46100	0.2	24.1	21.8	24	0.58	63	60800	17.1	0.15
08CF344	67.10	70.15	0.14	87700	6.1	250	0.77	0.07	44000	0.09	13.4	25.7	62	1.27	26.6	60200	19.7	0.12
08CF344	88.45	91.50	0.19	86400	5.5	230	0.83	0.1	44600	0.06	22.5	25.4	69	1.8	19.8	62500	19.35	0.12
08CF344	109.80	112.85	0.12	86400	4.3	220	0.63	0.5	71000	0.12	15.6	39.1	146	0.76	70.8	65400	17.9	0.15
08CF344	128.10	131.15	0.03	82900	3.5	130	0.84	0.07	40500	0.04	22.8	19.8	57	0.59	24.7	55500	16.35	0.13
08CF344	149.45	152.50	0.09	83600	7.5	150	0.56	0.24	43600	0.06	18.8	22.8	27	0.54	77.4	60700	19.25	0.12
08CF344	167.75	170.80	0.14	90300	44.7	100	1.08	1.57	53500	0.18	28.6	31.9	7	0.99	99	53600	21.3	0.13
08CF344	189.10	192.15	12.5	83000	2.2	240	0.87	0.04	34400	0.03	34.6	17.2	16	0.63	85	46300	18.3	0.13
08CF344	207.40	210.45	0.11	83200	2.3	240	1.28	0.05	48700	0.08	18.85	27	34	2.08	35.5	64600	20.5	0.15
08CF344	228.75	231.80	0.08	87500	5.4	150	0.8	0.3	33300	0.06	18.7	18.8	6	2.26	37.2	59300	21.7	0.13
08CF344	247.05	250.10	0.18	79300	0.9	430	1.25	0.05	61700	0.15	20.3	28.4	110	2.22	22.8	56100	18.25	0.13
08CF345	28.04	30.50	0.18	85100	8.9	460	0.92	0.88	26500	0.05	22.8	7.3	10	3.54	21.9	29900	19.55	0.1
08CF345	48.80	51.85	0.07	85200	6.5	320	0.85	0.54	30400	0.05	22	13.3	6	3.48	8.5	37200	19.25	0.11
08CF345	67.10	70.15	0.05	84700	4.3	220	0.93	0.46	26500	0.03	19.95	6	11	5.33	11.9	38500	20.8	0.12
08CF345	88.45	91.50	0.03	79600	3.8	240	0.82	0.1	35100	0.04	20.6	7.8	4	5.37	34.7	38200	18.85	0.1
08CF345	100.65	101.19	0.21	82000	8.2	350	0.79	0.57	72500	0.02	23.2	17.5	5	4.93	26.3	31000	19	0.1
08CF347	4.60	6.10	4.34	78900	1.7	420	1.03	4.44	24200	0.01	18.2	7.2	8	5.46	5860	27200	21.3	0.11
08CF347	30.50	33.55	3.24	69500	0.2	570	0.93	3.25	19500	0.01	18.2	6.3	22	2.3	4330	18300	20.4	0.19
08CF347	42.70	45.75	0.89	76900	2.3	710	0.91	0.41	26700	0.02	16.1	10.7	32	3.17	1050	34600	22.5	0.1
08CF347	79.30	82.35	1.79	78700	2.7	700	0.67	0.71	34700	0.01	16.3	16.6	49	1.93	2050	46700	22.9	0.12
08CF347	109.80	112.85	2.13	82800	1.5	330	0.81	0.77	31200	0.01	21	10.9	7	5.22	2320	37900	23.8	0.11
08CF347	146.40	149.45	0.9	71300	2.2	490	0.67	0.79	42200	0.08	20.1	5.9	6	7.38	1170	22100	19.45	0.09
08CF347	176.90	179.95	1.23	78600	3.7	340	0.84	0.56	35700	0.07	22.4	6.8	4	19.45	2020	30400	21.7	0.1
08CF347	216.55	219.60	1.39	75400	3	310	0.79	0.74	40700	0.03	20.7	6.7	5	11.75	1795	27000	21.9	0.1
08CF347	259.25	262.30	2.59	77100	0.2	160	0.87	1.79	43400	0.01	28.9	10.3	27	6.45	3680	31200	20.6	0.19
08CF347	292.80	295.85	1.72	82500	3.1	530	0.68	1.36	40000	0.02	19.25	15.3	34	6.15	3930	43400	22.8	0.12
08CF347	323.30	326.35	0.33	86900	11.1	300	0.77	0.42	39600	0.02	19.3	16.9	21	4.98	623	51900	21.4	0.13
08CF347	359.90	362.95	1.42	81900	4.4	340	0.75	1.98	38600	0.01	20.6	9.6	2	6.01	2450	34200	21.6	0.12
08CF347	393.45	396.50	0.45	80900	6.5	130	0.89	1.13	29500	0.02	18.55	8.4	2	1.59	1010	29400	21.2	0.1
08CF347	423.95	427.00	0.22	84300	5.3	330	0.89	0.22	60300	0.1	24.2	31	85	0.58	406	62800	18.9	0.14
08CF347	460.55	463.60	0.39	86700	10	150	1.06	19.6	43300	0.03	21.8	11.9	8	0.76	1335	40000	24.7	0.12
08CF348	33.55	36.60	3.16	71300	1.7	960	1.33	1.85	18500	0.05	18.7	3.2	19	2.47	1180	9200	20.4	0.08
08CF348	48.80	51.85	0.63	68600	1.1	410	1.43	0.51	15500	0.01	18.75	2.6	20	1.76	341	6700	19.2	0.06
08CF348	64.05	67.10	3.14	61500	0.2	650	1.44	5.18	21700	0.01	29	3.9	19	2.75	1595	9900	18.5	0.16
08CF348	76.25	79.30	1.56	63300	0.9	210	1.34	2.52	20100	0.01	13.6	4.3	17	2.47	1695	11300	19.6	0.07
08CF348	94.55	97.60	5.88	62600	0.2	1240	1.29	3.76	19900	0.01	27.4	2.6	15	2.5	1625	9000	16.15	0.19
08CF348	118.95	122.00	1.79	73600	1	1000	1.54	1.52	18300	0.03	21.6	4.4	20	2.1	2010	13100	20.1	0.08
08CF348	137.25	140.30	0.55	74200	1.2	600	1.37	0.61	22700	0.03	23.3	5.3	14	3.06	2210	16200	20.3	0.09
08CF348	158.60	160.93	1.52	68500	1.1	1010	1.47	1.48	19600	0.01	20.6	5.8	13	3.4	1790	18400	18.2	0.09
08CF351	27.45	30.50	2.93	72900	1.8	520	1.43	1	18300	0.11	20.2	4.6	24	2.91	2550	15500	19.35	0.08
08CF351	48.80	51.85	0.54	74300	1.7	590	1.37	0.82	18800	0.01	19.1	5.8	22	4.52	2060	17100	19.7	0.09

Project: Schaft Creek
Client: Copper Fox Metals Inc.

Data: ICP Metals Data

Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 Rare earth elements may not be totally soluble in MS61 method.
 ME-MS61:Interference: Ca>10% on ICP-MS As ICP-AES results shown.

Hole Id	From (m)	To (m)	Silver Ag (ppm) ME-MS61	Aluminum Al (ppm) ME-MS61	Arsenic As (ppm) ME-MS61	Barium Ba (ppm) ME-MS61	Beryllium Be (ppm) ME-MS61	Bismuth Bi (ppm) ME-MS61	Calcium Ca (ppm) ME-MS61	Cadmium Cd (ppm) ME-MS61	Cerium Ce (ppm) ME-MS61	Cobalt Co (ppm) ME-MS61	Chromium Cr (ppm) ME-MS61	Cesium Cs (ppm) ME-MS61	Copper Cu (ppm) ME-MS61	Iron Fe (ppm) ME-MS61	Gallium Ga (ppm) ME-MS61	Germanium Ge (ppm) ME-MS61
Method			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
MDL			0.01	100	0.2	10	0.05	0.01	100	0.02	0.01	0.1	1	0.05	0.2	100	0.05	0.05
Crustal Abundance: From			0.037	4200	1	0.4	1	0.007	5100	0.035	11.5	0.1	2	0.4	4	3800	4	0.2
Crustal Abundance: To			0.11	88000	13	2300	3	0.01	312400	0.42	345	74	170	6	250	86500	30	8
08CF351	73.20	76.25	0.15	90000	9.3	710	1.15	0.2	44600	0.03	35.9	21.9	30	0.44	81.6	55500	20.5	0.15
08CF351	94.55	97.60	4.33	81500	4	160	1.38	5.59	38400	0.12	29.8	9.2	9	1.82	6590	27600	26.5	0.12
08CF351	125.05	128.10	1.59	70400	1.9	1100	1.31	1.61	16200	0.05	22.9	3.6	12	2.72	2140	14800	18.7	0.09
08CF351	152.50	155.55	2.48	72000	2.1	910	1.43	4.2	12800	0.01	17.35	3.2	15	1.85	4290	12200	19.15	0.09
08CF351	179.95	183.00	2.83	68900	2.4	1150	1.37	3.69	12400	0.01	21.1	3.4	13	1.82	4260	11700	18.8	0.09
08CF351	207.40	210.45	0.99	62700	1.3	1700	0.89	1.42	21400	0.01	20.7	3.2	12	1.38	8950	17400	16.15	0.11
08CF351	231.80	234.85	0.33	68300	1	1100	1.17	2.73	23000	0.02	18.65	5.7	22	3.11	1575	19000	19.3	0.07
08CF351	256.20	259.25	0.41	74100	1	730	1.4	0.53	23700	0.03	20.4	4.8	20	4.85	892	18300	21.5	0.08
08CF351	286.70	289.75	0.15	73100	0.9	680	1.2	0.14	13500	0.02	25.1	6	15	1.94	1140	17600	20.9	0.09
08CF351	305.00	308.05	0.15	81200	4	750	0.98	0.1	46800	0.07	32.4	24.4	48	0.84	364	45700	17.65	0.13
08CF351	314.15	316.68	0.49	73300	1.7	700	1.29	0.22	10000	0.02	25.2	4.1	14	1.18	3200	13100	20.8	0.09
08CF363	14.63	15.25	0.89	65700	7.9	260	0.61	0.65	66600	0.25	18.1	37.8	222	1.16	1675	73300	18.15	0.14
08CF363	27.45	30.50	0.34	75700	12	540	0.71	0.22	50100	0.5	24.4	36.2	79	1.22	337	69100	18	0.12
08CF363	42.70	45.75	0.18	76100	5.6	210	0.67	0.08	51500	0.13	19.3	31.7	82	1.28	1125	65300	19.05	0.14
08CF363	61.00	62.48	0.1	66400	6.9	30	0.37	0.44	36300	0.03	10.2	36.3	74	0.32	57.7	61200	16.6	0.11
08CF364	13.06	15.25	0.05	74000	2.3	180	1.53	0.05	19000	0.02	18.55	3.6	18	1.41	7.2	10800	20.3	0.07
08CF364	27.45	30.50	0.02	74900	1.7	580	1.57	0.04	18500	0.03	23	5.4	22	1.21	9.4	18000	17.9	0.11
08CF364	42.70	45.75	0.14	74300	2.1	70	1.64	0.22	19500	0.01	21.9	2.6	15	1.29	17.7	8200	16.95	0.07
08CF364	54.90	55.47	0.08	75100	2.9	160	1.38	0.05	23600	0.03	20	2.5	13	1.43	6.8	7400	14.4	0.09
08CF366	5.49	6.10	0.38	70300	3.1	100	1.27	1.83	23000	0.07	19.5	3.2	12	0.96	416	9200	18.75	0.07
08CF366	30.50	33.55	0.66	73000	4.1	90	1.29	3.03	41300	11.55	29	7.7	16	1.93	1045	17500	24.2	0.08
08CF366	61.00	64.05	5.01	78500	6.6	390	1.23	4.11	39800	0.2	26.5	8.8	3	4.15	9120	32000	24.8	0.11
08CF366	88.45	91.50	0.26	72800	6.8	1020	1.16	0.15	13700	0.09	29.9	8.2	19	1.93	1020	18100	18.65	0.09
08CF366	106.75	109.80	1.19	79000	5.6	530	1.25	1.69	22500	0.23	22	12.9	39	1.01	3260	45200	21.6	0.14
08CF366	118.95	122.00	0.4	89200	10.5	720	0.76	0.14	46400	0.24	22.5	27.6	83	0.94	1035	60900	27.9	0.14
08CF366	158.60	161.65	0.69	82000	5.9	410	0.67	1.1	40600	0.1	19.9	20.3	31	3.75	1245	56200	21.7	0.15
08CF366	189.10	192.15	0.65	82900	3.8	500	0.86	0.66	37500	0.37	22.7	15.2	20	7.12	933	44200	21.1	0.13
08CF366	201.30	204.35	0.11	87000	5.8	890	1.09	0.08	50700	0.39	40.4	31.3	78	0.62	67.8	58800	18.75	0.15
08CF366	222.65	225.70	0.18	70400	2.8	300	1.38	0.33	19700	0.02	14.35	3	17	1.86	570	7900	19.35	0.06
08CF366	253.15	256.20	0.25	72000	2.1	170	1.31	0.35	22000	0.04	17.5	3.3	21	1.52	498	7900	19.3	0.07
08CF366	271.45	273.71	0.34	72900	2.2	280	1.31	0.24	20400	0.02	20.1	6.7	24	2.14	1860	17900	19.95	0.08
T80CH112	52.12	52.43	0.68	71700	32.7	100	0.44	1.61	42100	0.13	10.85	116	16	0.51	209	107000	17.7	0.19
T80CH113	24.69	24.99	0.19	86100	11.3	1370	1.4	0.13	8500	0.06	27.5	9.2	15	2.13	370	25800	20	0.12
T80CH113	299.62	300.23	1.29	81100	16.2	200	1.17	1.19	24600	0.08	28.1	55.6	33	1.78	4260	42000	20	0.17
T80CH140	9.14	9.45	1.48	98200	3.5	330	0.98	1.31	31000	0.07	16.7	12.7	0.5	8.75	4080	33400	24	0.16
T81CH166	118.57	118.87	0.27	85800	1.7	490	1.49	0.23	16900	0.01	16.4	16.6	28	3.33	754	19600	21.4	0.12
T81CH185	35.36	35.66	0.07	84800	6.4	430	1.36	0.22	9400	0.07	20.6	25	9	2.36	112.5	25500	18.2	0.13
T81CH207	79.71	79.86	0.19	72400	2.9	220	1.1	1.14	10400	0.01	11.55	27	28	1.37	579	39600	18.45	0.16
T81CH207	81.99	82.60	0.34	57200	8.4	190	0.79	1.81	9100	0.01	15	86.8	10	1.31	378	128500	14.25	0.21

Project: Schaft Creek
Client: Copper Fox Metals Inc.

Data: ICP Metals Data

Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 Rare earth elements may not be totally soluble in MS61 method.
 ME-MS61:Interference: Ca>10% on ICP-MS As ICP-AES results shown.

Hole Id	From (m)	To (m)	Silver Ag (ppm)	Aluminum Al (ppm)	Arsenic As (ppm)	Barium Ba (ppm)	Beryllium Be (ppm)	Bismuth Bi (ppm)	Calcium Ca (ppm)	Cadmium Cd (ppm)	Cerium Ce (ppm)	Cobalt Co (ppm)	Chromium Cr (ppm)	Cesium Cs (ppm)	Copper Cu (ppm)	Iron Fe (ppm)	Gallium Ga (ppm)	Germanium Ge (ppm)
Method			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
MDL			0.01	100	0.2	10	0.05	0.01	100	0.02	0.01	0.1	1	0.05	0.2	100	0.05	0.05
Crustal Abundance: From			0.037	4200	1	0.4	1	0.007	5100	0.035	11.5	0.1	2	0.4	4	3800	4	0.2
Crustal Abundance: To			0.11	88000	13	2300	3	0.01	312400	0.42	345	74	170	6	250	86500	30	8
All Data																		
Maximum			19.5	102500	318	1860	2.27	63.6	84700	17.2	130	116	294	19.4	15450	128500	26.9	1.32
Minimum			0.01	21000	0.1	10	0.24	0.005	2700	0.01	3.39	1	0.5	0.06	2.8	6000	4.64	0.025
Mean			0.96	80723	8.21	444	0.95	1.48	35295	0.17	20.6	14.6	34	3.21	1580	38845	19.4	0.13
Standard Deviation			1.64	9050	21.3	317	0.31	3.87	13837	1.06	7.28	11	46.9	2.23	1977	17833	2.45	0.074
10 Percentile			0.05	68600	1.7	140	0.63	0.05	18630	0.01	14.5	5	5	0.92	16.2	16330	16.5	0.08
25 Percentile			0.14	74300	2.6	210	0.73	0.13	23825	0.01	17	7.12	12	1.56	84.6	23825	17.9	0.09
Median			0.46	81850	3.9	330	0.88	0.5	35200	0.03	19.9	11.3	20	2.74	1012	38850	19.4	0.12
75 Percentile			1.21	87175	7.5	600	1.16	1.44	42700	0.078	22.9	18.8	34.8	4.5	2298	51900	20.9	0.15
90 Percentile			2.27	91470	12.9	931	1.39	3.35	51740	0.15	26.5	28.7	69	5.9	3984	61110	22.2	0.19
Interquartile Range (IQR) ¹			1.07	12875	4.9	390	0.43	1.31	18875	0.068	5.82	11.6	22.8	2.94	2213	28075	3.04	0.06
Variance			2.7	81908640	452	100730	0.094	15	191468431	1.13	52.9	122	2199	4.97	3907346	318031072	6	0.0054
Skewness			6.01	-0.64	9.56	1.34	0.87	9.48	0.69	11.9	6.2	2.64	3.46	1.72	2.47	0.48	-0.35	8.5
Coefficient of Variation (CoV) ²			1.72	0.11	2.59	0.71	0.32	2.61	0.39	6.32	0.35	0.76	1.38	0.69	1.25	0.46	0.13	0.57
Count			634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634

19.5 NOTE: if data is boxed, then data is 3 times the maximum crustal abundance.

¹ Interquartile Range (IQR) = 75th percentile minus 25th percentile

² Coefficient of Variation (CoV) = standard deviation divided by mean

NOTE: If data was reported as < detection limit half the detection limit is shown in italics and was used in subsequent calculations.

NOTE: If data was reported as > detection limit the detection limit is shown in bold and was used in subsequent calculations.

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ICP Metals Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 Rare earth elements may not be totally soluble in MS61 method.
 ICP-MS: Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm
 Interference: Mo>400ppm on ICP-MS Cd, ICP-AES results shown.

Hole Id	From (m)	To (m)	Hafnium Hf (ppm) ME-MS61	Mercury Hg (ppm) Hg-CV41	Indium In (ppm) ME-MS61	Potassium K (ppm) ME-MS61	Lanthanum La (ppm) ME-MS61	Lithium Li (ppm) ME-MS61	Magnesium Mg (ppm) ME-MS61	Manganese Mn (ppm) ME-MS61	Molybdenum Mo (ppm) ME-MS61	Sodium Na (ppm) ME-MS61	Niobium Nb (ppm) ME-MS61	Nickel Ni (ppm) ME-MS61	Phosphorus P (ppm) ME-MS61	Lead Pb (ppm) ME-MS61	Rubidium Rb (ppm) ME-MS61	Rhenium Re (ppm) ME-MS61
Method			0.1	0.01	0.005	100	0.5	0.2	100	5	0.05	100	0.1	0.2	10	0.5	0.1	0.002
Crustal Abundance: From			0.3	0.03	0.01	40	10	5	1600	390	0.2	400	0.3	2	170	1	0.2	NA
Crustal Abundance: To			11	0.4	0.26	48000	115	66	47000	6700	27	40400	35	225	1500	80	170	NA
05CF234	18.29	21.34	1.9	0.01	0.065	24500	12.7	8.7	10700	476	36.3	31600	4.2	9.6	660	52	89.4	0.036
05CF234	27.43	30.48	1.7	0.005	0.082	22200	11.9	9.6	9200	629	348	23800	3.4	6.9	570	91.3	129.5	0.178
05CF234	64.01	67.06	1.7	0.005	0.087	21300	11.9	9.5	9100	475	658	24700	3	8.3	570	19.7	119.5	0.312
05CF234	85.34	88.39	1.4	0.005	0.041	10300	6.8	17.7	19000	446	324	32900	2.6	11.6	570	4.7	61.3	0.146
05CF234	137.16	140.21	2.2	0.005	0.053	12000	11.2	19.5	21000	422	220	30500	3.3	15.3	1290	5.8	67.9	0.133
05CF234	158.50	161.54	1.6	0.005	0.046	11200	10.1	26	26800	779	90.6	35100	2.7	16.2	1120	40.8	53.8	0.116
05CF235	18.29	21.34	1.9	0.01	0.06	14300	10.7	22.4	25000	1585	56.2	23000	2.6	15	1070	236	75.1	0.136
05CF235	39.62	42.67	1.4	0.01	0.076	30900	10.6	19.2	17700	1365	13.2	13600	2.5	17.2	1070	20	165	0.033
05CF235	88.39	91.44	1.4	0.02	0.04	32000	9.9	5.3	8200	1090	6.9	5400	3.2	6.5	470	23.4	177.5	0.002
05CF235	100.58	103.63	1.9	0.01	0.072	18100	12.3	7.8	12900	686	231	25100	2.9	10.2	620	8.2	93.2	0.185
05CF236	18.29	21.34	0.7	0.02	0.026	18100	6.3	3.5	10200	191	80.8	38300	3.8	4.1	1390	3.8	54.2	0.073
05CF236	60.96	64.01	0.7	0.01	0.05	15600	8.7	8.3	11600	451	72.5	34900	5.1	4.2	1830	4.7	47.1	0.049
05CF236	73.15	76.20	1	0.02	0.042	20600	10.6	13.3	18900	429	257	13800	4.2	5.5	1220	3.2	61.2	0.221
05CF236	88.39	91.44	1.6	0.005	0.027	12200	10.8	7	7900	339	77.8	37400	4.5	8.1	500	2.5	37.7	0.02
05CF236	106.68	109.73	1.9	0.005	0.062	16000	11.8	17.6	26200	853	479	19300	4.5	35	980	5.3	47.1	0.145
05CF236	128.02	131.06	1.4	0.02	0.036	9700	2.8	3.5	4000	278	176.5	47600	3.9	5.9	550	7.1	28.5	0.043
05CF239	27.43	30.48	0.9	0.01	0.05	16800	9.7	7.4	9100	189	97.4	42800	4.5	2.7	1430	2.5	55.2	0.09
05CF239	73.15	76.20	0.8	0.01	0.053	14600	11	15	18800	436	374	38300	4.3	2.5	1450	3.3	57.8	0.346
05CF239	103.63	106.68	0.8	0.01	0.09	15900	9.7	7.2	13900	275	173	38600	4	2.8	1390	3.8	61.3	0.145
05CF239	143.26	146.30	1.2	0.005	0.073	7600	9.1	11.6	16400	1085	22.8	40800	4.4	1.7	1440	6.7	20.9	0.008
05CF239	201.17	204.22	0.9	0.02	0.054	16000	8.3	12.1	15500	436	11.9	33600	4.1	4.5	1360	4.4	63.7	0.002
05CF240	9.14	12.19	1.4	0.01	0.058	19200	8.5	10.3	12400	517	215	27300	4.4	4.2	1380	3.6	56.5	0.137
05CF240	67.06	70.10	1	0.005	0.037	18200	8.9	7.5	9600	386	67.7	35000	4.6	2.2	1410	2.7	48.2	0.05
05CF240	94.49	97.54	1.1	0.01	0.055	20200	10.7	8.2	10400	281	102	32400	4.6	2.6	1470	2.8	64.7	0.072
05CF240	134.11	137.16	0.8	0.005	0.053	24000	12.1	6.9	10300	150	250	36900	3.9	3.1	1380	2.3	80.6	0.15
05CF240	143.26	146.30	0.9	0.01	0.053	18700	10.9	11.3	12100	191	170.5	38200	4.4	3	1520	2.3	65.9	0.135
05CF243	9.14	12.19	0.9	0.01	0.029	19500	6.4	16	15200	559	212	26700	4.6	4.2	1330	3.3	54.7	0.147
05CF243	42.67	45.72	1.2	0.06	0.037	20800	10.1	11.8	16300	493	580	20000	4	4.6	1080	7.6	83.3	0.936
05CF243	67.06	70.10	0.8	0.02	0.068	20900	7.8	9.4	17000	438	52.3	26700	4.9	5.2	1230	2.8	59.1	0.052
05CF243	103.63	106.68	0.8	0.03	0.032	17500	10.7	10.2	18200	507	182.5	32900	5	3.9	1280	5.9	65.3	0.119
05CF243	143.26	146.30	1.1	0.02	0.032	16900	6.9	26.3	37900	319	128	24600	5.9	23.4	1290	2.7	63.3	0.143
05CF243	192.02	195.07	1.8	0.02	0.035	16000	12.7	18.9	16500	493	500	34600	5.1	5.5	1300	5.4	84.9	0.326
05CF243	225.55	228.60	1	0.01	0.042	12300	8.7	12.3	19200	374	240	44300	5.9	7.3	1230	2.7	65.6	0.109
05CF243	265.18	268.22	1.1	0.01	0.042	11700	10.7	13	24700	613	8.29	35400	5.8	10.6	1200	2.8	51.1	0.003
05CF244	9.14	12.19	1.4	0.005	0.029	16400	14.4	3.3	5600	301	84.7	34300	2.7	6.4	540	1.6	42.9	0.065
05CF244	27.43	30.48	1.8	0.01	0.0025	22100	12.5	5.8	15100	611	641	30000	4.7	7.6	1400	3.4	83.4	0.499
05CF244	161.54	164.59	1.4	0.01	0.019	12800	8.2	11.2	22400	401	661	43600	5.4	16.2	1220	20.6	62	0.436
05CF245	51.82	54.86	1	0.005	0.048	12900	8.7	27.7	22000	543	28.4	35800	7	15.5	1250	2.2	42.3	0.04
05CF245	100.58	103.63	1	0.04	0.058	12100	9.5	25.9	27300	364	120	32000	4.5	9.1	1530	2.8	47.7	0.113
05CF245	100.58	103.63	1.4	0.04	0.056	13200	8.7	24.9	28400	327	77.4	33900	4.3	7.9	1530	2.4	67.7	0.088
05CF246	12.19	15.24	1.5	0.005	0.055	11800	11	7.9	14000	273	14.05	35000	5.5	1.3	1330	2.4	52.5	0.004
05CF246	64.01	67.06	1.2	0.005	0.069	18600	10.1	9.9	12100	529	12.65	29900	5.1	1.6	1270	2.3	67.6	0.011
05CF246	82.30	85.34	1.4	0.01	0.058	14200	9.7	6.4	11700	230	101	32200	4.2	4.7	1030	3.6	53.4	0.062
05CF246	103.63	106.68	1.6	0.01	0.027	15800	10.1	7.6	11800	337	27	31500	5	6.7	1550	2.8	53.5	0.033
05CF246	103.63	106.68	2.2	0.01	0.028	15800	9.4	8.2	12700	345	31.3	32900	4.9	5.8	1470	2.4	58.1	0.04

Project: Schaft Creek
Client: Copper Fox Metals Inc.

Data: ICP Metals Data

Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 Rare earth elements may not be totally soluble in MS61 method.
 ICP-MS: Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm
 Interference: Mo>400ppm on ICP-MS Cd, ICP-AES results shown.

Hole Id	From (m)	To (m)	Hafnium Hf (ppm) ME-MS61	Mercury Hg (ppm) Hg-CV41	Indium In (ppm) ME-MS61	Potassium K (ppm) ME-MS61	Lanthanum La (ppm) ME-MS61	Lithium Li (ppm) ME-MS61	Magnesium Mg (ppm) ME-MS61	Manganese Mn (ppm) ME-MS61	Molybdenum Mo (ppm) ME-MS61	Sodium Na (ppm) ME-MS61	Niobium Nb (ppm) ME-MS61	Nickel Ni (ppm) ME-MS61	Phosphorus P (ppm) ME-MS61	Lead Pb (ppm) ME-MS61	Rubidium Rb (ppm) ME-MS61	Rhenium Re (ppm) ME-MS61
Method			0.1	0.01	0.005	100	0.5	0.2	100	5	0.05	100	0.1	0.2	10	0.5	0.1	0.002
Crustal Abundance: From			0.3	0.03	0.01	40	10	5	1600	390	0.2	400	0.3	2	170	1	0.2	NA
Crustal Abundance: To			11	0.4	0.26	48000	115	66	47000	6700	27	40400	35	225	1500	80	170	NA
05CF246	155.45	158.50	0.7	0.005	0.022	12400	6.5	14.1	22100	631	53.3	31400	5.9	3.9	1540	2.3	26.5	0.071
05CF247	12.19	15.24	1.5	0.01	0.034	10200	9	16.7	27200	493	101	36600	6.5	19.8	1260	3.1	52.4	0.033
05CF247	33.53	36.58	0.9	0.01	0.024	7700	7	26.2	41300	546	19.2	34100	6.1	22.1	1260	3.3	18.9	0.014
05CF247	57.91	60.96	1.4	0.005	0.042	13700	9	17	24000	527	102.5	44700	7.1	18.7	1310	2.8	41.1	0.082
05CF247	76.20	79.25	2.3	0.01	0.023	16100	11	21.2	18300	379	17.15	47300	4.6	8.4	1100	3.8	50.4	0.01
05CF247	100.58	103.63	1.2	0.01	0.045	15400	7.8	16.2	20400	408	27.5	35600	6.8	16	1230	2.5	55	0.009
05CF248	36.58	39.62	0.9	0.01	0.036	12500	8.6	14.9	16300	452	65.2	41400	4.8	2.2	1440	2.5	42.7	0.035
05CF248	79.25	82.30	0.7	0.01	0.027	14800	8.2	12.4	17400	584	74	34400	5	4.4	1260	2.4	40.8	0.042
05CF248	103.63	106.68	1	0.005	0.035	18500	9.9	7.4	17700	539	17.9	26200	5.6	12.4	1120	3.2	70.5	0.01
05CF248	131.06	134.11	1.2	0.01	0.035	14900	9.4	10.4	18800	554	20	32900	6.9	15.3	1280	3.8	56.7	0.018
05CF248	146.30	149.35	1	0.01	0.044	11900	6.7	11.3	15900	395	165.5	39300	6.5	11.6	1090	3.5	39.8	0.213
05CF248	158.50	161.54	0.9	0.01	0.021	17200	7.7	10.8	17300	558	104	34900	5.4	10.8	1120	3.6	60.8	0.08
05CF248	210.31	213.36	1	0.03	0.039	18000	8.4	10.9	18500	433	311	29000	6.1	12.6	1130	2.8	69.3	0.226
05CF248	219.46	222.50	1	0.02	0.027	13800	9.2	11.6	23100	402	154	32500	6.6	17.7	1250	2.5	69.5	0.135
06CF249	18.30	21.35	1.3	0.04	0.062	7900	6.6	27	20700	1100	46.2	35300	6.7	12	1160	20.3	17.2	0.016
06CF249	76.25	79.30	1.2	0.04	0.073	9500	7.6	30	22000	837	107.5	37200	6.8	17.1	1280	5	21.6	0.034
06CF249	91.50	94.55	1.3	0.03	0.051	15300	10.1	17.3	14700	479	372	32500	4.8	5.1	1180	5.5	45.2	0.103
06CF249	109.80	112.85	1	0.23	0.02	29300	15.1	11.5	9000	340	1120	29800	3.2	7.4	1080	7.8	78.7	0.184
06CF249	109.80	112.85	1.2	0.3	0.061	29600	14.1	11.4	9100	357	1095	30400	2.3	6.9	1090	11.1	61.6	0.175
06CF249	125.05	128.10	1	0.02	0.067	12100	8.6	23.3	19900	1425	155	29900	5.9	17.2	1230	4.6	26	0.037
06CF251	24.40	27.45	0.7	0.02	0.033	18600	5.1	11.6	19400	256	16.3	33500	3.8	8.2	1230	3	37.1	0.01
06CF251	33.55	36.60	2	0.01	0.051	8500	12.5	30.2	64300	1070	0.82	13600	4.8	175.5	860	4.7	18.8	0.002
06CF251	48.80	51.85	1	0.02	0.031	11100	6.1	15.1	26500	341	221	34600	3.5	23.2	1250	2.9	26.8	0.117
06CF251	76.25	79.30	0.7	0.02	0.018	18300	9.3	8	20200	279	56.5	35400	4	8.3	1270	3.2	55.8	0.029
06CF251	94.55	97.60	0.6	0.01	0.007	20200	6.4	6.1	13800	192	22.1	35400	3.7	4.6	1260	3.3	51.1	0.013
06CF252	18.30	21.35	0.8	0.01	0.031	15000	7.2	31.7	22700	444	64.2	38000	6.5	16.3	1220	2.5	40.4	0.037
06CF252	24.40	27.45	0.7	0.02	0.024	13500	5.2	21.3	18100	409	111	32500	4.8	15.4	1080	14.1	58.6	0.089
06CF252	39.65	42.70	0.9	0.01	0.04	15300	9	21	19900	475	165.5	34900	5.3	20.1	1130	3.1	58.4	0.115
06CF252	54.90	57.95	1	0.02	0.053	11000	9.9	18.1	20400	798	152	32400	4.6	25.1	1000	3.8	42.3	0.147
06CF252	76.25	78.00	0.9	0.02	0.042	12100	10.1	17.9	19500	639	37.5	39000	6	15	1120	4.8	47.2	0.031
06CF254	15.25	18.30	1.7	0.01	0.038	5100	4.2	7	10000	323	92.9	57700	4.1	7.1	1620	3.8	13.6	0.029
06CF254	48.80	51.85	0.8	0.01	0.061	5100	10.8	18.5	15600	403	17.15	51300	5.4	4.3	1680	2.8	15	0.003
06CF254	82.35	85.40	0.8	0.03	0.076	7600	8.7	17.1	16900	474	9.04	46100	4.4	6.8	1440	3.4	17	0.002
06CF256	18.30	21.35	0.8	0.01	0.04	22500	7.2	6.9	13100	456	249	23100	4.4	4.2	1300	2.8	59.5	0.2
06CF256	94.55	97.60	0.9	0.01	0.043	12500	9.3	12.9	20100	363	139	33700	5.7	17.5	1190	3.8	51.3	0.099
06CF256	167.75	170.80	1.5	0.01	0.02	19600	7.1	2.9	5300	89	533	27300	2	5.8	440	2.6	52.4	0.361
06CF256	219.60	222.65	1	0.01	0.03	13700	9.2	13	20200	422	448	30800	5.5	14.1	1110	3.2	65	0.388
06CF256	280.60	283.65	0.9	0.01	0.046	15500	9.1	10.1	19800	712	17.8	25400	5.6	13.5	1150	2.6	60.7	0.009
06CF256	280.60	283.65	0.9	0.02	0.044	14700	7.2	11.1	18800	721	9.47	25200	6.3	16.5	1170	2.2	54.3	0.006
06CF258	30.50	33.55	0.8	0.01	0.048	14900	10.7	11.9	16300	391	14.4	34200	4.3	2.4	1360	3	56.7	0.011
06CF258	70.15	73.20	0.7	0.01	0.07	15100	9.5	12.9	13300	359	203	33000	4.1	3	1260	2.8	58.2	0.169
06CF258	122.00	125.05	0.9	0.03	0.07	13400	9.1	15.9	15200	306	315	36000	3.8	3.9	1380	4.2	62.4	0.194
06CF258	186.05	189.10	1.7	0.01	0.021	17800	7	3.5	7600	183	112	23500	2.4	6.3	470	2	59	0.022
06CF258	228.75	231.80	0.9	0.01	0.07	16200	10.7	15.2	19800	415	5.87	30000	3.9	4.9	1300	2.9	67.3	0.002

Project: Schaft Creek
Client: Copper Fox Metals Inc.

Data: ICP Metals Data

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 Interference: Mo>400ppm on ICP-MS Cd, ICP-AES results shown.

Hole Id	From (m)	To (m)	Hafnium Hf (ppm) ME-MS61	Mercury Hg (ppm) Hg-CV41	Indium In (ppm) ME-MS61	Potassium K (ppm) ME-MS61	Lanthanum La (ppm) ME-MS61	Lithium Li (ppm) ME-MS61	Magnesium Mg (ppm) ME-MS61	Manganese Mn (ppm) ME-MS61	Molybdenum Mo (ppm) ME-MS61	Sodium Na (ppm) ME-MS61	Niobium Nb (ppm) ME-MS61	Nickel Ni (ppm) ME-MS61	Phosphorus P (ppm) ME-MS61	Lead Pb (ppm) ME-MS61	Rubidium Rb (ppm) ME-MS61	Rhenium Re (ppm) ME-MS61
Method			0.1	0.01	0.005	100	0.5	0.2	100	5	0.05	100	0.1	0.2	10	0.5	0.1	0.002
Crustal Abundance: From			0.3	0.03	0.01	40	10	5	1600	390	0.2	400	0.3	2	170	1	0.2	NA
Crustal Abundance: To			11	0.4	0.26	48000	115	66	47000	6700	27	40400	35	225	1500	80	170	NA
06CF259	24.40	27.45	1	0.01	0.044	11200	9	11.1	9900	389	49.9	45100	5.4	2.2	1540	2.5	33.4	0.027
06CF259	67.10	70.15	0.6	0.01	0.029	12700	10.3	9.9	11500	331	125	39400	5.8	3	1840	2.2	44.1	0.078
06CF259	115.90	118.95	0.8	0.01	0.043	14900	7.5	5.9	7300	462	282	41000	5.6	2.6	1670	2.1	42.7	0.193
06CF259	173.85	176.90	0.9	0.01	0.052	19800	7.6	6.4	12300	399	296	35400	5.5	1.8	1380	2	47.2	0.092
06CF259	231.80	234.85	1	0.005	0.047	20800	8.4	7	12900	493	125	33000	5.8	1.9	1490	1.7	59	0.057
06CF259	271.45	274.50	0.9	0.01	0.055	16300	5.5	7.8	10500	554	190	35300	5.1	2.8	1320	1.6	35.2	0.061
06CF259	298.90	301.95	1	0.01	0.043	21000	7.1	5.4	10500	358	254	31000	5.4	1.8	1310	1.7	63	0.132
06CF260	18.30	21.35	1.6	0.01	0.053	17400	13.1	7	17400	514	115	26800	4.4	8.8	1420	2.6	64.1	0.095
06CF260	61.00	64.05	0.7	0.01	0.092	22100	8.4	7.9	15000	410	104.5	24200	3.8	4.5	1300	1.9	64.9	0.065
06CF260	106.75	109.80	0.9	0.01	0.044	17400	10	8.7	12900	438	58.5	24600	5.5	4.2	1270	1.8	42.7	0.041
06CF260	131.15	134.20	1	0.01	0.077	16500	8.9	6.3	17000	366	240	28700	4.7	5.4	1320	2.3	50.7	0.195
06CF260	164.70	168.00	0.9	0.01	0.026	16400	8.9	5.5	15400	395	70.7	30500	4.7	4.6	1330	2.3	58.1	0.06
06CF261	3.00	6.10	1.7	0.01	0.144	15900	8.7	13.3	23700	1150	3.29	19700	2.8	15.1	1080	3.3	52.7	0.002
06CF261	12.20	15.25	1	0.005	0.048	14400	11.8	11.9	17300	733	1.58	32800	5.4	2.2	1580	2.1	52.6	0.002
06CF261	24.40	27.45	1	0.005	0.064	13500	8.1	12.4	11000	520	1	34100	5.9	2.1	1440	2.6	47.9	0.001
06CF261	51.85	54.90	1.5	0.02	0.05	16100	10	11.9	14700	624	1.82	28400	4.9	4.4	1480	3	65.6	0.003
06CF261	70.15	73.20	3.2	0.005	0.061	5100	16.8	39.5	38400	1155	1.38	22800	6.8	41.7	1240	4.7	10.1	0.002
06CF261	106.75	109.80	1.2	0.01	0.05	14700	11.8	14.1	14200	602	11.2	28100	5.5	2.8	1400	2.9	58.6	0.009
06CF261	192.15	195.20	1.2	0.005	0.069	16400	9.6	12.7	14700	420	46.9	28600	5.6	2.4	1430	2	69.2	0.03
06CF262	27.45	30.50	1.6	0.005	0.083	13200	12	9.1	14600	506	2.48	31900	5.4	2.3	1400	2.5	57.2	0.002
06CF262	61.00	64.05	1.3	0.01	0.083	13800	10.4	7.4	14400	537	3.66	32500	6.2	5.5	1440	2	60.4	0.001
06CF262	109.80	112.85	0.8	0.005	0.076	15400	7.3	10.2	17000	660	4.96	29900	5.3	6.9	1180	1.9	43.2	0.002
06CF262	137.25	140.30	0.8	0.01	0.078	12900	6.8	10	17300	561	23.7	34900	5.6	10.3	1210	1.9	37.4	0.014
06CF262	170.80	173.85	1.4	0.005	0.081	13000	9.2	10.4	11400	448	16.2	37100	8.2	3.1	950	1.7	57	0.008
06CF262	216.55	219.60	1.1	0.01	0.063	15000	7.3	8.3	11600	305	106	27800	5.5	2.7	1210	3.8	51.6	0.093
06CF263	15.25	18.30	0.7	0.02	0.058	15600	8.4	11.3	13500	535	179	32500	4.7	3.9	1250	3.5	43.2	0.233
06CF263	15.25	18.30	0.5	0.01	0.056	14700	8.2	13.5	11200	481	92.4	31600	4.9	5.6	1220	5.2	45.9	0.101
06CF263	85.40	88.45	1.1	0.01	0.071	10100	9.6	18.5	23900	432	43	40700	6.7	21.3	1300	3.2	47.3	0.044
06CF263	106.75	109.80	1.1	0.04	0.058	11000	9.2	27.6	27100	467	216	31900	5.3	15.1	1190	5.2	54	0.146
06CF263	189.10	192.15	1	0.005	0.054	11900	11	15.7	16600	312	138.5	34400	5.7	1.6	1310	2.5	49	0.138
06CF263	210.45	213.00	1.2	0.01	0.048	15200	10.7	12.2	14400	189	67.2	30500	5.4	1.8	1270	2.2	77.4	0.035
06CF266	3.00	6.10	1.6	0.01	0.075	12600	10.6	24	23400	390	248	39700	7.3	17.5	1290	2.5	58	0.303
06CF266	21.35	24.40	1.6	0.01	0.074	13500	8.7	19.7	20400	384	70.1	39800	7.4	16.4	1290	2.1	63.7	0.034
06CF266	70.15	73.20	1.5	0.005	0.051	9200	10.1	15.3	22500	483	26.4	35500	7.2	17.5	1350	1.8	45.2	0.041
06CF266	91.50	94.55	1.6	0.005	0.046	9900	10.5	9.8	15600	433	33.5	32100	8	4.9	930	1.8	49.5	0.04
06CF266	112.85	115.90	1.3	0.01	0.057	9500	8.1	11.9	17700	402	139.5	31100	5.7	2.8	1080	1.9	44.3	0.106
06CF269	6.10	9.15	0.9	0.01	0.053	14400	6.6	9.6	13800	411	267	31100	3.9	4	1140	2.8	35.9	0.368
06CF269	27.45	30.50	0.7	0.02	0.043	11700	8.4	26.5	18900	392	79.8	29500	4	3.9	1300	2	35.6	0.116
06CF269	91.50	94.55	0.8	0.01	0.045	13600	6.3	17.5	15700	427	74.3	36500	4	4	1270	1.9	51	0.072
06CF269	125.05	128.10	0.9	0.01	0.075	12900	9	15.6	14000	464	29.8	34200	4.8	4	1260	1.6	43.6	0.011
06CF269	137.25	140.30	1.5	0.02	0.086	11700	12.1	19.4	24300	424	25	32400	4.4	7	1490	3.5	62.7	0.011
06CF269	189.10	192.15	1.1	0.01	0.065	12300	10.2	17.9	21500	545	11.2	33400	7.1	15.4	1280	2.1	47.7	0.003
06CF270	17.00	18.30	0.8	0.005	0.061	21800	8.5	4.2	9700	221	81.5	25600	3.8	2.6	1270	2.6	94.6	0.038
06CF270	45.75	48.80	0.9	0.005	0.033	15100	8.7	12	7900	251	114.5	29700	5	2.6	1370	3.3	50.8	0.043
06CF270	64.05	67.10	0.9	0.01	0.036	14700	10.1	10.8	10300	212	299	31300	4.7	2.3	1370	2.3	55.4	0.251
06CF270	122.00	125.05	0.8	0.01	0.037	16700	10.6	11.6	12400	362	283	26900	4.6	2.9	1290	2.5	63.6	0.249

Project: Schaft Creek
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 T-series samples were chosen as biased high-sulphide samples
 Rare earth elements may not be totally soluble in MS61 method.
 ICP-MS: Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm
 Interference: Mo>400ppm on ICP-MS Cd, ICP-AES results shown.

Hole Id	From (m)	To (m)	Hafnium Hf (ppm) ME-MS61	Mercury Hg (ppm) Hg-CV41	Indium In (ppm) ME-MS61	Potassium K (ppm) ME-MS61	Lanthanum La (ppm) ME-MS61	Lithium Li (ppm) ME-MS61	Magnesium Mg (ppm) ME-MS61	Manganese Mn (ppm) ME-MS61	Molybdenum Mo (ppm) ME-MS61	Sodium Na (ppm) ME-MS61	Niobium Nb (ppm) ME-MS61	Nickel Ni (ppm) ME-MS61	Phosphorus P (ppm) ME-MS61	Lead Pb (ppm) ME-MS61	Rubidium Rb (ppm) ME-MS61	Rhenium Re (ppm) ME-MS61
Method			0.1	0.01	0.005	100	0.5	0.2	100	5	0.05	100	0.1	0.2	10	0.5	0.1	0.002
Crustal Abundance: From			0.3	0.03	0.01	40	10	5	1600	390	0.2	400	0.3	2	170	1	0.2	NA
Crustal Abundance: To			11	0.4	0.26	48000	115	66	47000	6700	27	40400	35	225	1500	80	170	NA
06CF270	152.50	155.55	0.8	0.005	0.054	16300	9.2	7.3	8400	245	36.2	35200	4.9	2.5	1430	2.7	55.4	0.028
06CF270	173.85	176.90	2.2	0.005	0.051	5100	14.5	32.3	44200	896	1.44	15100	5.4	103.5	870	7.7	19.5	0.001
06CF270	195.20	198.25	1.2	0.01	0.071	2700	4.7	12.2	19000	386	1.26	50900	5.3	2.7	1230	7.7	7.3	0.001
06CF270	225.70	228.00	1	0.005	0.188	1600	15.9	9	17300	569	9.85	44400	4.7	2.3	1070	4.6	3.1	0.001
06CF271	21.35	24.40	0.9	0.02	0.0025	20500	9.9	7.6	9800	230	568	30600	4.1	3.1	1350	7.3	68.7	0.376
06CF271	33.55	36.60	1.7	0.01	0.05	15900	9.3	6.8	10800	172	137	29500	3.3	6.6	800	6.5	48	0.09
06CF271	73.20	76.25	1.5	0.01	0.077	14800	12.1	14.5	15800	250	80.4	29100	5	5.4	1390	2.8	67.9	0.02
06CF271	122.00	125.05	0.8	0.01	0.108	8500	14.1	24.7	19100	702	2.05	32500	5	2.3	1550	3.6	35.2	0.001
06CF271	173.85	176.90	0.7	0.01	0.068	6100	9.9	18.7	17900	485	3.14	38000	4.6	6.9	1240	3.8	27.9	0.001
06CF271	173.85	176.90	0.6	0.01	0.085	6400	11.9	24.9	17100	526	3.64	38400	5.3	8.3	1280	4.1	28.8	0.001
06CF271	204.35	207.40	0.7	0.01	0.087	21400	12.5	11.7	15700	549	2.96	27500	4.2	2.2	1320	3.4	78	0.001
06CF273	24.40	27.45	1.4	0.01	0.022	7700	5.7	28.7	39900	557	17.75	34600	6	21.1	1150	2.2	20.4	0.009
06CF273	82.35	85.40	1.5	0.01	0.056	16400	11.3	11.4	15500	409	15.2	34400	7.6	14	1240	3	71.6	0.007
06CF273	122.00	125.05	1.3	0.02	0.042	14600	9.2	17.7	17100	352	120	35000	6.9	15.3	1210	2.2	60.3	0.075
06CF273	179.95	183.00	1.1	0.01	0.031	15200	9.7	15.2	17000	418	141.5	32900	6.5	14.9	1200	2.2	76.7	0.095
06CF273	222.65	225.70	1.7	0.01	0.035	20800	8.6	3	5900	84	1095	31600	2.6	5.8	460	3.8	60.5	0.766
06CF273	289.75	292.80	1.4	0.03	0.057	13500	11.1	15.7	19500	703	93.8	36800	7.2	12.8	1310	2.9	64.1	0.065
06CF275	27.40	30.50	1	0.02	0.039	15300	9.2	17	19700	341	144	28600	3.4	4.8	1240	2.8	59	0.095
06CF275	70.15	73.20	0.8	0.01	0.037	12100	7.8	16.9	16700	444	90.7	29800	4.2	3.6	1340	3.6	41.6	0.058
06CF275	134.20	137.25	0.7	0.04	0.05	17600	10.3	6.5	13700	459	33	27900	4.9	3	1300	9.7	55.5	0.027
06CF275	176.90	179.95	0.7	0.005	0.04	8600	8	13.4	15500	423	26.6	32200	4.2	2.8	1220	2.3	18.5	0.018
06CF275	225.70	228.75	0.6	0.005	0.039	13500	6.6	9.6	14200	532	27.5	28600	4.5	3.3	1350	2.4	23.4	0.023
06CF275	283.65	286.70	0.6	0.01	0.038	11500	11.6	8	15400	468	36.1	32300	4.6	3	1440	4.8	37.8	0.028
06CF276	3.50	6.10	0.9	0.01	0.03	18400	7.2	8.4	17300	219	126.5	29000	4.7	13.8	1060	3.6	63.7	0.078
06CF276	18.30	21.35	0.9	0.01	0.029	23000	8.8	16.9	24500	355	24.2	29000	6.7	20.4	1190	4.8	78.9	0.009
06CF276	42.70	45.75	0.9	0.01	0.024	16200	7.4	16.7	20000	283	10	34200	6.8	15	1170	3.4	51	0.01
06CF276	73.20	76.25	0.5	0.03	0.024	14900	10.5	21.5	15600	287	5.01	33400	4.7	5.1	1260	4	44.7	0.004
06CF276	94.55	97.60	0.8	0.01	0.029	14500	8.4	12.2	12800	340	19.35	29800	4.3	4.2	1130	2.8	55.2	0.015
06CF276	118.95	122.00	1	0.01	0.02	16400	6.9	6.9	11400	362	10.25	31900	3.6	6.3	870	2.9	46.9	0.003
06CF276	149.45	152.50	0.7	0.01	0.058	13100	10	17.3	14300	519	39.6	27200	4	4.7	1240	3.7	54.8	0.038
06CF276	183.00	186.05	1	0.01	0.014	23100	8.5	4.6	11600	275	82.9	26900	3.9	4.1	1630	2.8	65.2	0.058
06CF276	216.55	219.60	1	0.02	0.035	13800	9.1	8	12500	460	63.3	33100	5.8	11.4	1230	3	54.2	0.028
06CF276	247.05	250.10	1.1	0.01	0.022	15900	8.6	10.9	17000	319	352	26600	6.3	16.2	1130	2.6	60	0.306
06CF276	280.60	283.65	1	0.01	0.038	14100	9.1	13.1	19500	444	223	29300	5.8	14.7	1130	2.6	63.2	0.145
06CF276	320.25	323.30	1.2	0.04	0.067	8100	7.7	13.3	15400	497	429	49400	6.5	8	1180	5.3	32.2	0.164
06CF276	347.70	351.00	1.3	0.01	0.047	8600	6.7	18.1	19300	319	14.95	51000	5.4	4	1340	4.9	34.2	0.005
06CF277	4.00	6.10	1.1	0.01	0.02	17400	20.3	11.9	18500	268	1650	26600	4.8	15.6	1080	3.4	54.8	1.635
06CF277	27.45	30.50	0.6	0.02	0.019	23600	6	7.2	13900	239	125.5	30400	3.6	8.5	1140	2.3	59.1	0.07
06CF277	54.90	57.95	0.6	0.01	0.028	21400	6.3	7.3	14200	285	13	30500	3.9	6.1	1020	3.9	47.7	0.009
06CF277	82.35	85.40	0.7	0.01	0.016	19900	6.1	8.5	16300	241	52.1	31800	3.9	8.7	1230	4.3	59.1	0.035
06CF277	112.85	115.90	0.9	0.02	0.039	16500	7.7	12.8	24500	388	290	27900	2.8	25.1	1050	3.3	53.6	0.17
06CF277	149.45	152.50	1.4	0.005	0.028	12400	10.2	3.5	7200	259	5.41	36300	3.5	5.9	460	3.4	37.4	0.003
06CF277	186.05	189.10	1.1	0.005	0.006	13800	7.2	5.3	8000	186	12.45	30800	3	7.7	590	2.4	37.3	0.006
06CF277	195.20	198.25	1.3	0.01	0.012	17100	9.7	7.4	9700	165	12.4	30600	3.6	9.5	510	4.8	47.4	0.009
06CF277	219.60	222.65	0.9	0.01	0.035	13200	8	21.8	20300	420	88.3	36000	4.1	7.5	1240	3.6	34.5	0.046
06CF277	256.20	259.25	0.9	0.01	0.081	20000	10.3	16.6	17500	585	244	18800	5.1	7.1	1290	5.7	66.2	0.066
06CF277	277.55	280.60	0.9	0.02	0.031	6800	4	19.6	15900	707	74.4	52900	3.4	5	1170	3.6	17.4	0.016
06CF277	326.35	329.40	0.6	0.01	0.06	8300	7.6	21.9	18900	1440	38.5	29200	4.1	5	1280	6.1	27.4	0.007

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ICP Metals Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 Rare earth elements may not be totally soluble in MS61 method.
 ICP-MS: Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm
 Interference: Mo>400ppm on ICP-MS Cd, ICP-AES results shown.

Hole Id	From (m)	To (m)	Hafnium Hf (ppm) ME-MS61	Mercury Hg (ppm) Hg-CV41	Indium In (ppm) ME-MS61	Potassium K (ppm) ME-MS61	Lanthanum La (ppm) ME-MS61	Lithium Li (ppm) ME-MS61	Magnesium Mg (ppm) ME-MS61	Manganese Mn (ppm) ME-MS61	Molybdenum Mo (ppm) ME-MS61	Sodium Na (ppm) ME-MS61	Niobium Nb (ppm) ME-MS61	Nickel Ni (ppm) ME-MS61	Phosphorus P (ppm) ME-MS61	Lead Pb (ppm) ME-MS61	Rubidium Rb (ppm) ME-MS61	Rhenium Re (ppm) ME-MS61
Method			0.1	0.01	0.005	100	0.5	0.2	100	5	0.05	100	0.1	0.2	10	0.5	0.1	0.002
Crustal Abundance: From			0.3	0.03	0.01	40	10	5	1600	390	0.2	400	0.3	2	170	1	0.2	NA
Crustal Abundance: To			11	0.4	0.26	48000	115	66	47000	6700	27	40400	35	225	1500	80	170	NA
06CF278	9.15	12.20	0.7	0.03	0.027	12100	8.4	7.7	15900	389	42.5	24100	3.2	4.5	930	2.9	37.7	0.055
06CF278	39.65	42.70	1.6	0.01	0.084	23100	7.6	2.5	11000	301	238	20800	3.7	7.8	640	3.6	64.6	0.079
06CF278	76.25	79.30	1.6	0.005	0.03	15400	10.7	3.8	9700	247	88.5	34100	4.6	8.2	560	3.6	36.5	0.06
06CF278	100.65	103.70	1.4	0.01	0.034	12200	4.9	5.3	7900	258	104	39700	4.5	5.2	550	2.6	35.9	0.024
06CF278	149.45	153.05	1.4	0.01	0.057	14200	4.7	7.9	8900	456	90.3	47900	4.5	4.6	1500	3.4	35.2	0.02
06CF280	15.25	18.30	0.9	0.005	0.093	9000	13.8	8.8	13000	618	2.32	39400	5.4	2.1	1210	4.4	20.5	0.001
06CF280	15.25	18.30	0.7	0.005	0.111	7900	13.8	12.8	12600	629	7.39	37800	5.5	2.9	1160	5.6	20.4	0.001
06CF280	24.40	27.45	2.6	0.01	0.07	6200	10.7	17.7	37900	1290	1.29	23200	5.7	25	1260	2.7	6.2	0.001
06CF280	51.85	54.90	0.7	0.005	0.029	13500	8.2	18.8	17500	702	30.2	30600	4.5	2.1	1480	4.5	32.9	0.002
06CF280	61.00	64.05	2.2	0.01	0.01	16300	8.4	8.7	5300	228	8.38	25600	3.6	6	480	3.7	36.8	0.001
06CF280	85.40	88.45	1.1	0.01	0.051	9100	8	13.1	12500	906	1.56	40500	4.7	2	1460	3.3	17.2	0.001
06CF280	118.95	122.00	1.1	0.005	0.048	9500	7.9	13.3	10000	831	2.17	38300	4.8	3.5	1370	11.9	21.5	0.001
06CF280	155.55	158.60	0.9	0.005	0.079	6800	8	21.6	32700	2140	1.96	17200	4.5	11.9	1250	3.7	16.8	0.001
06CF280	164.70	167.75	0.6	0.005	0.048	7500	5.2	39.2	35100	1720	0.8	24500	5	8.4	1470	4.4	6.2	0.001
06CF281	12.20	15.25	1.1	0.01	0.087	16800	7.9	6.1	13900	611	19.6	32400	6.4	4.7	1420	1.8	36	0.009
06CF281	27.45	30.50	0.9	0.01	0.087	11900	7.2	7.9	22200	784	51.5	31700	6.4	15.9	1210	3	32.1	0.008
06CF281	82.35	85.40	1	0.005	0.065	14500	8.6	11.6	23600	829	2.51	30400	7.1	2.8	1240	3.7	22.6	0.001
06CF281	97.60	100.65	2.5	0.005	0.062	3500	15	20.4	31400	1110	1.25	18900	7.6	7.9	1370	6.5	5.8	0.001
06CF281	128.10	131.15	1.1	0.01	0.051	11800	6.4	7.9	16100	724	63.5	37300	6.7	12.6	1240	2.9	31.8	0.001
06CF281	149.45	152.50	0.9	0.01	0.073	8600	7.2	11.8	15900	644	4.17	33800	7	4.8	1180	2.7	21.6	0.001
06CF282	6.10	9.15	1	0.005	0.059	6500	8.3	22.3	16400	1020	1.79	42400	6.1	5.5	1230	6.2	14.5	0.001
06CF282	30.50	33.55	2	0.005	0.191	1100	8.3	24.2	24700	1880	8.9	18700	4	17.9	1900	10.5	3.2	0.002
06CF282	61.00	64.05	0.9	0.005	0.065	1400	8.7	14.9	10400	1190	10.7	35200	5.9	5.4	970	11	2.6	0.001
06CF282	76.25	79.30	1.1	0.005	0.057	5700	7.7	12.1	15700	808	1.7	44900	6.8	7.7	1440	2.9	7.7	0.001
06CF282	76.25	79.30	0.8	0.005	0.049	5400	5.9	13.1	15500	777	1.52	45100	5.4	7.9	1370	3.8	6.8	0.001
06CF282	109.80	112.85	0.8	0.005	0.053	9900	9	20.3	14400	983	2.43	33800	6.9	5.1	1180	4.7	22.4	0.001
06CF283	9.15	12.20	1.1	0.005	0.043	11400	7.5	23.2	31600	740	9.37	29500	2.5	11.4	1000	8.4	43.9	0.027
06CF283	27.45	30.50	1.2	0.005	0.09	12800	9	20.5	26600	816	13	30700	2.5	16.1	990	24.1	52.2	0.038
06CF283	61.00	64.05	1.4	0.005	0.047	3300	7.3	15.4	21900	804	15.6	46400	2.4	9.6	890	7.2	9.3	0.048
06CF283	97.60	100.65	1.2	0.07	0.059	13300	8.8	18.4	25300	1165	8.56	30000	2.4	15.4	990	272	58.8	0.013
06CF283	115.90	118.95	1	0.01	0.058	8200	8.8	19.3	27200	1010	16.95	33900	2.3	9.2	1010	9	29.2	0.017
06CF284	9.15	12.20	1	0.01	0.025	18100	6.8	4.5	12100	206	81.4	37200	3.9	4.5	1500	3.9	48.8	0.06
06CF284	39.65	42.70	0.8	0.02	0.038	16900	8.3	11.1	13900	325	203	31800	4.6	4.8	1740	3.9	53.6	0.146
06CF284	67.10	70.15	0.6	0.02	0.063	17300	7.3	7.5	12800	436	22.2	25800	4.3	4.4	1580	3	50.2	0.022
06CF284	122.00	125.05	1.5	0.01	0.023	11700	7.3	3.1	8000	207	284	42100	4	7.1	520	3.4	31.1	0.078
06CF284	170.80	173.85	1.5	0.01	0.026	6100	4.2	4.4	8800	277	23.8	45400	4.1	4	500	2.9	17.2	0.004
06CF284	210.45	213.50	1.7	0.01	0.049	2800	5.4	25.1	43800	989	16.3	16400	2.7	73.4	630	3.7	2.2	0.005
06CF284	265.35	268.40	1.4	0.01	0.061	5700	6.8	8.5	14500	780	2.1	52600	5.3	1.3	1190	3.5	13.5	0.001
06CF285	9.15	12.20	0.8	0.005	0.054	11600	9.4	9.5	16400	626	76.9	30600	3.5	4.2	1260	2.9	42	0.046
06CF285	51.85	54.90	0.7	0.01	0.033	12200	7.8	8.6	17900	565	32.9	36700	4.1	4.8	1190	2.4	36.3	0.031
06CF285	137.25	140.30	0.9	0.03	0.034	11200	7.5	10.7	25200	585	437	36600	5.1	17.8	1240	2.1	46.6	0.369
06CF285	213.50	216.55	1.9	0.01	0.059	15400	9	6.5	18200	530	132	28800	3.9	9.6	1410	3	64.8	0.049
06CF285	277.55	280.60	1.1	0.01	0.045	9500	8.4	12.2	21500	718	3.49	34500	6.2	14.3	1160	2.5	34.1	0.002
06CF286	15.25	18.30	1.2	0.005	0.093	8300	10.1	10.3	20600	870	106	44400	3.2	12.5	980	5.7	33.2	0.046
06CF286	42.70	45.75	1.2	0.005	0.041	15900	8.7	7.6	20100	496	46.2	29100	2.8	10.6	890	2.8	48.2	0.022

Project: Schaft Creek
Client: Copper Fox Metals Inc.

Data: ICP Metals Data

Comments:

2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 Rare earth elements may not be totally soluble in MS61 method.
 ICP-MS: Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm
 Interference: Mo>400ppm on ICP-MS Cd, ICP-AES results shown.

Hole Id	From (m)	To (m)	Hafnium Hf (ppm) ME-MS61	Mercury Hg (ppm) Hg-CV41	Indium In (ppm) ME-MS61	Potassium K (ppm) ME-MS61	Lanthanum La (ppm) ME-MS61	Lithium Li (ppm) ME-MS61	Magnesium Mg (ppm) ME-MS61	Manganese Mn (ppm) ME-MS61	Molybdenum Mo (ppm) ME-MS61	Sodium Na (ppm) ME-MS61	Niobium Nb (ppm) ME-MS61	Nickel Ni (ppm) ME-MS61	Phosphorus P (ppm) ME-MS61	Lead Pb (ppm) ME-MS61	Rubidium Rb (ppm) ME-MS61	Rhenium Re (ppm) ME-MS61
Method			0.1	0.01	0.005	100	0.5	0.2	100	5	0.05	100	0.1	0.2	10	0.5	0.1	0.002
Crustal Abundance: From			0.3	0.03	0.01	40	10	5	1600	390	0.2	400	0.3	2	170	1	0.2	NA
Crustal Abundance: To			11	0.4	0.26	48000	115	66	47000	6700	27	40400	35	225	1500	80	170	NA
06CF286	61.00	64.05	1.2	0.01	0.094	11000	9.1	8	34000	741	187	26600	2.9	41.8	910	5.7	33.1	0.106
06CF286	76.25	79.30	2.9	0.005	0.056	13200	17.7	16.2	32400	1160	1.74	26100	6.3	38	1260	7.5	30.1	0.001
06CF286	76.25	79.30	2.5	0.005	0.063	11400	12.4	21	30700	1150	2.02	25300	7	45.2	1210	7.6	11.5	0.001
06CF286	134.20	137.25	1.1	0.01	0.018	19400	7.5	4	8600	544	199	32100	3.1	9.7	520	7.6	66.4	0.08
06CF286	198.25	201.30	1.4	0.01	0.016	13100	9.5	4.5	8200	265	57.7	41500	3.9	10.9	560	5.2	41.4	0.029
06CF286	198.25	201.30	1.2	0.005	0.015	12200	6.6	6.1	7300	264	53.3	37800	4.1	11.9	520	5.9	36.6	0.028
06CF287	21.35	24.40	1.3	0.01	0.085	9000	11.7	6.7	19600	372	326	42500	3.2	41.5	840	2.8	29.4	0.114
06CF287	64.05	67.10	1.3	0.005	0.08	7700	11	22	40800	1510	83.4	17300	2.9	83.1	1040	7	27	0.055
06CF287	94.55	97.60	1.1	0.005	0.148	10000	10	11.3	31400	1640	105.5	21300	2.9	35	960	7.7	39.4	0.059
06CF287	137.25	140.30	1.4	0.01	0.062	28300	5.1	2.8	9200	679	89.3	9900	3.5	5.1	420	10.4	157.5	0.052
06CF287	137.25	140.30	1.6	0.01	0.042	24300	3.4	2.9	11000	979	224	9100	3.4	7	410	8.2	127.5	0.082
06CF287	216.55	219.60	2.4	0.005	0.065	18600	17.3	12.1	28500	1200	3.31	28300	5.8	29	1330	5.9	44.4	0.003
06CF287	240.95	243.00	1	0.005	0.087	16500	11.1	9.8	24900	965	170	23400	6.4	21.2	1730	2.2	53.6	0.225
06CF288	9.15	12.20	0.7	0.01	0.079	12300	9.7	5.2	12300	581	342	44700	4.8	10.7	1410	3.3	35.4	0.199
06CF288	54.90	57.95	0.6	0.01	0.085	10800	11.9	7.2	18200	524	339	49300	5.1	5.7	1360	4.1	38.6	0.161
06CF288	82.35	85.40	0.8	0.01	0.066	11500	7.9	7.6	21000	1130	128	39600	6.7	14.3	1220	22	23.6	0.062
06CF288	97.60	100.65	2.7	0.005	0.078	10000	18.1	11.7	30100	1340	1.9	36600	8.5	13.9	2040	18.2	18	0.001
06CF288	122.00	125.05	0.6	0.005	0.056	10000	10.4	9.3	23200	1400	12.55	43100	6.5	14.6	1170	15.8	29.6	0.01
06CF288	146.40	149.45	1.5	0.01	0.033	17500	8.1	4.2	10300	423	9.19	29000	4	8.3	560	3.5	40.5	0.003
06CF288	179.95	183.00	0.8	0.01	0.101	11700	12.1	7.4	21200	774	67.4	41200	5	6.6	1320	5.2	32.1	0.011
06CF289	6.10	9.15	1.6	0.02	0.014	10100	7	5.6	8600	247	54.9	44800	4	9.1	540	4.6	32.8	0.036
06CF289	39.65	42.70	1.4	0.05	0.032	9600	9.6	11.9	12300	231	5.04	48200	4.6	10.8	890	3.9	27.8	0.002
06CF289	64.05	67.10	1.2	0.05	0.032	9400	8.8	15.5	15400	339	8.62	42500	5.1	11.8	920	6	31.2	0.003
06CF289	100.65	103.70	1.2	0.08	0.061	5600	8.4	20	24900	430	82.6	53600	6.2	19.5	1490	4.4	17	0.028
06CF289	152.50	155.55	1.9	0.01	0.023	16300	9.9	10.4	17300	407	94.6	31900	3.1	10.5	900	4.7	49.1	0.046
06CF289	173.85	176.90	0.6	0.01	0.035	8400	8.6	9.4	23300	984	2.17	31900	6.6	10.9	1080	15	19.3	0.004
06CF290	27.45	30.50	1.6	0.005	0.034	18400	9.8	6.6	11700	380	1.97	36100	4	14.2	700	6.1	38.7	0.002
06CF290	57.95	61.00	3.2	0.005	0.072	16600	19.8	14	23000	1140	2.09	32100	7.2	6.9	1490	17.9	42.1	0.002
06CF290	100.65	103.70	1.2	0.01	0.032	18600	6.6	5.8	8000	317	122.5	35200	3	8.8	530	6.8	52.8	0.058
06CF290	176.90	179.95	1.1	0.01	0.038	14200	7.2	2.9	8400	243	213	38100	2.4	8	540	2.5	39.5	0.068
06CF290	219.60	222.65	1.7	0.01	0.033	19000	8.3	3.1	7300	282	148	32800	3.4	5.3	540	3.2	46.2	0.077
06CF290	286.70	289.75	2.3	0.005	0.019	16100	9	6.3	8100	237	149	32100	4	7.8	730	2.4	42.6	0.093
07CF291	9.00	12.00	1.2	0.04	0.111	12800	5.1	4.9	7300	465	132	35000	4.4	6.1	590	4.8	32.5	0.052
07CF291	39.00	42.00	1	0.005	0.026	11200	11.2	4.2	9400	691	1.59	37300	4.3	4.5	570	3.9	33	0.001
07CF291	69.00	72.00	0.4	0.005	0.039	13000	5.1	5.3	8600	1040	0.54	39600	4.9	1.9	1340	3	28.9	0.001
07CF291	99.00	102.00	0.5	0.005	0.035	10400	5.8	12.2	9300	1180	1.06	44200	5.2	1.9	1350	2.9	22.7	0.001
07CF292	33.50	35.66	1.1	0.02	0.03	23500	10.2	5.2	8600	606	2.26	34200	4.9	8.3	640	25.9	58	0.001
07CF292	66.75	69.80	1.2	0.01	0.027	17000	8.5	7.3	9300	549	6.46	35600	4.3	6.2	610	4.1	41.7	0.001
07CF292	97.23	100.28	1.5	0.01	0.023	21900	10.6	4.4	6500	473	6.06	36000	4.3	5.5	550	4.3	64.9	0.001
07CF292	127.70	130.80	1.2	0.01	0.023	19500	8.4	2.7	7000	492	2.07	32900	4.2	4.9	470	2	49.4	0.001
07CF293	24.00	27.10	0.9	0.005	0.018	15200	9	7.3	7300	496	1.2	38100	4.1	7.2	530	1.9	45.6	0.001
07CF293	54.65	57.00	0.9	0.01	0.02	21000	10.9	6	7500	528	1.12	38600	4.4	7.3	530	15	56.5	0.001
07CF293	84.70	87.75	1.1	0.005	0.028	17300	10.6	7.2	7000	412	0.38	41200	4.6	7.1	540	8.6	52	0.001
07CF293	114.50	118.10	1.2	0.01	0.019	21600	13	5.1	6900	473	1.72	38400	5.3	7.1	540	13.7	64.3	0.001
07CF294	77.86	80.65	1.1	0.01	0.024	13800	8.2	3.4	8700	518	1.15	41300	4.5	7.1	560	4.7	37	0.001

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ICP Metals Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 Rare earth elements may not be totally soluble in MS61 method.
 ICP-MS: Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm
 Interference: Mo>400ppm on ICP-MS Cd, ICP-AES results shown.

Hole Id	From (m)	To (m)	Hafnium Hf (ppm) ME-MS61	Mercury Hg (ppm) Hg-CV41	Indium In (ppm) ME-MS61	Potassium K (ppm) ME-MS61	Lanthanum La (ppm) ME-MS61	Lithium Li (ppm) ME-MS61	Magnesium Mg (ppm) ME-MS61	Manganese Mn (ppm) ME-MS61	Molybdenum Mo (ppm) ME-MS61	Sodium Na (ppm) ME-MS61	Niobium Nb (ppm) ME-MS61	Nickel Ni (ppm) ME-MS61	Phosphorus P (ppm) ME-MS61	Lead Pb (ppm) ME-MS61	Rubidium Rb (ppm) ME-MS61	Rhenium Re (ppm) ME-MS61
Method			0.1	0.01	0.005	100	0.5	0.2	100	5	0.05	100	0.1	0.2	10	0.5	0.1	0.002
Crustal Abundance: From			0.3	0.03	0.01	40	10	5	1600	390	0.2	400	0.3	2	170	1	0.2	NA
Crustal Abundance: To			11	0.4	0.26	48000	115	66	47000	6700	27	40400	35	225	1500	80	170	NA
07CF294	102.05	105.40	0.7	0.01	0.021	9800	7.7	3.8	6600	356	1.21	46800	4.8	7.1	560	3.8	24.3	0.001
07CF294	132.95	135.70	0.9	0.01	0.021	13400	9.2	4.7	7100	386	7.17	42500	4.7	6.7	570	3.9	36.6	0.003
07CF294	148.30	151.35	0.8	0.005	0.035	17200	8.6	5.6	8500	508	9.78	32100	4.1	5.9	600	82.1	41.8	0.002
07CF295	6.70	8.70	1.2	0.005	0.032	12700	9.4	4	7100	523	6.9	35200	4.4	6.2	600	3.5	35.7	0.002
07CF295	36.10	39.15	1	0.01	0.025	15700	7.5	4.7	8100	488	1.92	30600	4.5	7.3	610	4.9	35.1	0.001
07CF295	66.45	69.50	1.1	0.005	0.028	13100	9.2	6.3	10600	882	19	33100	4.7	7	580	3.3	41.5	0.001
07CF295	96.90	99.95	2.6	0.01	0.066	12400	11.3	32.3	37800	1140	0.85	21700	5.1	27.4	1160	3	38.3	0.001
07CF295	118.75	120.00	1	0.005	0.022	14900	9.6	4.7	9600	480	0.54	36800	3.5	5.2	570	3.1	38.3	0.001
07CF296	24.75	27.80	0.9	0.005	0.059	14000	7.9	13.6	33600	1200	15.35	15600	2.8	22.4	1110	5.7	50.9	0.026
07CF296	55.25	58.30	0.8	0.005	0.076	14100	7.7	8.8	29100	1040	101.5	21600	2.8	19.4	1060	5.2	43.3	0.187
07CF296	85.75	88.82	1	0.005	0.051	24200	5.1	7.7	22400	796	13.15	9900	1.9	19.4	830	3.3	69.5	0.027
07CF296	116.25	119.30	1.4	0.005	0.037	20300	6.5	5.5	14100	505	27.6	23500	3	5.2	1220	2.4	60.1	0.086
07CF296	146.75	149.80	1.3	0.005	0.047	24200	6.6	4.9	15400	609	12.5	16700	3.1	14.8	1120	1.9	90.1	0.019
07CF296	180.30	183.35	0.9	0.005	0.117	3500	5.9	10	43700	1320	1.31	15000	1.8	71.5	1120	4.1	12.4	0.002
07CF297	50.13	52.20	1.4	0.005	0.038	13700	9.6	2.6	7300	543	0.91	31400	5	6.5	500	2.8	50.6	0.001
07CF297	80.48	83.53	1.5	0.005	0.022	22200	11	7.7	7900	487	1.42	33700	5.3	6.2	540	7.5	63.1	0.001
07CF297	111.44	114.59	1.3	0.005	0.022	19500	11.1	4	6700	404	3.51	34800	5.3	6.6	530	5.5	58.3	0.001
07CF297	151.65	153.95	1.3	0.02	0.021	14500	10.4	3.2	6300	441	3.79	35600	4.7	6.4	540	4.1	50.1	0.002
07CF298	14.30	17.37	1.4	0.005	0.039	8200	9.6	5.3	14600	678	2.36	43800	4	8.6	990	2.2	22.2	0.001
07CF298	44.81	47.85	1.5	0.005	0.024	14700	10.8	3.1	8500	494	4.08	35400	4.3	7	580	2.8	53.8	0.001
07CF298	74.70	77.70	1.3	0.01	0.043	11600	7.8	6.1	10100	496	9.6	35600	4.2	5.6	800	9.5	42.3	0.007
07CF298	105.20	108.20	1.2	0.005	0.021	8800	6.6	3.2	7100	325	1.08	40900	4.1	5.5	540	19.3	18.8	0.001
07CF298	135.70	138.70	1.3	0.005	0.017	6400	6	4.1	7200	354	2.51	50800	4.4	4.9	490	4	18.2	0.001
07CF298	150.90	153.40	1.3	0.005	0.012	7800	8.4	4.5	14500	348	3.18	40900	4.2	8.1	530	1.5	21.6	0.001
07CF299	18.90	21.95	0.6	0.005	0.046	6900	7.3	11	12100	1000	0.5	51200	5.3	5.1	1030	4.1	16.4	0.001
07CF299	49.38	52.43	0.9	0.005	0.085	5000	6.5	17.2	48400	1310	1.4	18400	2.3	74.6	1020	10.8	14.9	0.001
07CF299	79.86	82.91	0.8	0.005	0.042	4800	8.3	9.8	13100	999	9.36	52200	6.2	2.5	840	8.3	15.9	0.011
07CF299	107.29	110.34	0.9	0.005	0.036	15000	6.7	6.9	10100	1240	1.13	45800	8.1	1.5	940	8.7	33.3	0.001
07CF300	14.63	17.68	1.1	0.005	0.041	13100	8.8	1.7	9900	636	1.76	39000	4.9	7	610	3.2	39.7	0.001
07CF300	45.11	48.12	1	0.005	0.03	11200	10.2	3	5400	410	6.88	38800	4.5	7.8	580	3	29.8	0.001
07CF300	75.59	78.64	1	0.005	0.034	17800	9.5	4.3	8600	523	2.94	35000	4.7	6.6	580	4.9	50.3	0.001
07CF300	103.02	106.07	1.3	0.01	0.044	15600	12	17.6	24100	784	1.96	26000	5.2	67.7	870	7.8	43.9	0.001
07CF300	117.96	119.20	1	0.005	0.035	13400	8.3	3.3	7600	513	6.1	31900	4.5	6.7	560	3.2	36.5	0.001
07CF301	39.32	42.37	1.1	0.02	0.063	2600	14.8	25.4	24300	712	3.02	46400	5.4	10.6	1190	2.4	5.7	0.001
07CF301	69.80	72.85	1.2	0.005	0.167	1700	11.7	17.8	18200	831	5.35	46400	6.2	14.1	1210	4.2	2.4	0.001
07CF301	100.28	103.33	1.2	0.01	0.198	2700	29	16.7	17700	873	0.78	48700	6.3	12.7	1230	2.6	4.2	0.001
07CF301	130.76	133.81	1.4	0.005	0.221	2800	31.5	19.3	18100	981	16.5	46300	6.8	18.2	1280	2.9	4.5	0.003
07CF301	158.19	161.23	1.3	0.005	0.155	2700	13.4	15	20600	621	1.2	47400	6.4	14.6	1300	3.1	3.3	0.001
07CF301	188.67	191.72	1.1	0.005	0.092	1400	11.7	16.4	18700	800	0.85	49500	5.9	12.1	1240	4.2	2	0.001
07CF302	60.66	63.70	1.5	0.01	0.023	22500	8.8	3.1	6500	435	2.4	30500	4.4	5.6	500	3.8	64	0.001
07CF302	118.57	121.62	1.4	0.01	0.016	23200	11.7	4.8	7600	486	4.67	32700	4.5	5.2	540	5.2	64.2	0.001
07CF302	146.00	149.05	1.4	0.005	0.021	22500	12.1	6.1	7600	434	3.4	33500	4.5	5.3	530	5.4	66.3	0.003
07CF303	5.79	8.84	1.1	0.005	0.121	7800	5.8	15.4	57300	1460	0.95	17700	1.8	90.6	1130	157.5	31.6	0.001
07CF303	30.18	33.22	1.2	0.005	0.102	6800	8.9	20.4	59600	1520	1.25	20200	2.1	95.9	1120	1.8	21.2	0.001

Project: Schaft Creek
Client: Copper Fox Metals Inc.

Data: ICP Metals Data

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 Rare earth elements may not be totally soluble in MS61 method.
 ICP-MS: Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm
 Interference: Mo>400ppm on ICP-MS Cd, ICP-AES results shown.

Hole Id	From (m)	To (m)	Hafnium Hf (ppm) ME-MS61	Mercury Hg (ppm) Hg-CV41	Indium In (ppm) ME-MS61	Potassium K (ppm) ME-MS61	Lanthanum La (ppm) ME-MS61	Lithium Li (ppm) ME-MS61	Magnesium Mg (ppm) ME-MS61	Manganese Mn (ppm) ME-MS61	Molybdenum Mo (ppm) ME-MS61	Sodium Na (ppm) ME-MS61	Niobium Nb (ppm) ME-MS61	Nickel Ni (ppm) ME-MS61	Phosphorus P (ppm) ME-MS61	Lead Pb (ppm) ME-MS61	Rubidium Rb (ppm) ME-MS61	Rhenium Re (ppm) ME-MS61
Method			0.1	0.01	0.005	100	0.5	0.2	100	5	0.05	100	0.1	0.2	10	0.5	0.1	0.002
Crustal Abundance: From			0.3	0.03	0.01	40	10	5	1600	390	0.2	400	0.3	2	170	1	0.2	NA
Crustal Abundance: To			11	0.4	0.26	48000	115	66	47000	6700	27	40400	35	225	1500	80	170	NA
07CF303	60.66	63.70	1.1	0.005	0.111	11200	5.4	16.6	59300	1480	2.77	18200	1.9	95.4	1240	1.4	46.3	0.001
07CF303	121.62	124.66	0.7	0.005	0.052	6600	7.6	10	17900	1140	0.63	43000	4.3	3.3	1350	4.2	12.3	0.001
07CF304	4.60	5.80	0.7	0.01	0.161	27700	12.9	26.7	33500	1820	195.5	13900	2.8	76.9	1360	6.8	112.5	0.077
07CF304	21.00	24.10	1.3	0.005	0.074	27300	8.2	18	13800	642	96.9	20600	3	12	650	9.7	111	0.071
07CF304	36.30	39.30	1.3	0.005	0.118	35800	9	15.3	12000	654	85.9	16400	3.3	16	650	9.4	128	0.085
07CF304	54.60	57.60	1.4	0.01	0.126	24900	9.1	16.3	12100	612	232	21100	2.8	11.6	670	7.6	111.5	0.128
07CF304	78.90	82.00	1.4	0.01	0.12	22200	11.9	10.3	10200	621	176.5	17000	3.3	21.6	620	17.3	107.5	0.12
07CF304	97.30	100.30	1.1	0.02	0.24	25600	9	16.4	14100	701	85.8	20800	2.8	17.7	730	21.5	85.6	0.071
07CF304	112.50	115.50	0.7	0.02	0.169	22000	8.1	14.6	13800	751	42.6	19900	2.2	17.6	780	22.7	86.6	0.024
07CF304	124.70	127.70	1.6	0.02	0.087	23700	12.3	8.2	13900	571	263	16300	2.9	15.3	770	18.7	116.5	0.234
07CF304	136.90	139.90	1.2	0.04	0.052	14900	6.8	9.7	13700	417	176.5	22400	3	12.6	640	5.3	67.1	0.108
07CF305	38.10	39.30	1.1	0.005	0.021	16300	9.6	6.3	8000	545	4.56	33600	4.6	9	590	5.3	43.3	0.001
07CF305	69.80	72.85	1.2	0.005	0.02	20700	10.1	5.4	7500	496	2.38	41800	4.8	8.1	530	2.9	46.3	0.001
07CF305	97.20	100.30	1.1	0.01	0.022	24500	12.1	7.9	9300	541	6.61	36400	4.3	10.8	590	5.9	71.9	0.001
07CF305	121.70	124.70	1	0.01	0.023	22600	10	5.9	10800	634	7.17	38500	4.7	13.8	600	8.6	63.5	0.001
07CF306	24.40	27.44	1.4	0.01	0.046	20700	11.1	8	9800	642	3.12	37600	4.5	8.4	680	7	55.5	0.001
07CF306	54.90	57.90	1.1	0.01	0.029	20900	11	5	8000	565	4.66	32700	4.4	6.3	580	12.1	63.3	0.001
07CF306	83.84	86.60	1	0.01	0.037	23300	12.9	4.4	10100	609	2.7	35500	4.4	6.8	660	17.3	62.1	0.001
07CF306	115.85	118.90	1	0.01	0.03	19700	9.8	5.2	9300	582	6.79	38900	4.6	5.9	610	7.5	54.5	0.001
07CF307	41.76	44.81	0.7	0.04	0.092	5500	8.9	18.9	19500	521	437	46800	4.2	17.4	1300	6.2	17	0.216
07CF307	72.54	75.59	1.9	0.05	0.016	27200	13.3	7.4	7600	460	211	31900	4.9	5.4	490	11.5	78.8	0.031
07CF307	103.02	106.07	1.1	0.005	0.015	19700	11.1	7.8	7400	453	1.68	43800	4.6	7.5	510	3.8	55.5	0.001
07CF307	133.55	136.55	1.6	0.01	0.018	18200	12.3	7.3	6400	477	34	38300	4.7	5.2	470	8.5	49.1	0.014
07CF308	9.15	10.37	1.3	0.005	0.071	7500	6.1	19.8	59600	1380	0.51	18400	1.9	92.2	1160	3.5	25.8	0.001
07CF308	40.89	43.92	1.1	0.005	0.172	6500	5.9	14.6	59400	1720	0.71	22300	2.1	91.8	1230	3.9	25.7	0.001
07CF308	71.32	74.37	1	0.005	0.059	5300	6.6	24.3	63600	1340	0.86	24600	2	100.5	1140	3.5	14.7	0.001
07CF308	101.82	104.87	1	0.005	0.167	19600	9.7	8.5	17200	938	0.83	24300	4.2	7.6	1340	3.4	62.4	0.001
07CF309	9.45	12.50	0.7	0.005	0.044	6300	9	11.9	14600	995	0.88	44300	5.5	8.8	1030	8.5	14.2	0.001
07CF309	39.01	42.06	0.8	0.005	0.059	6200	8.2	13.7	18000	1130	0.54	46600	5.8	12.2	1300	8.2	13.4	0.001
07CF309	69.50	72.50	0.8	0.005	0.049	9500	9	16.3	22600	1780	0.36	37500	5.3	24.1	1000	7.2	29.4	0.001
07CF309	103.02	106.07	0.9	0.005	0.076	10400	7.8	15.6	55900	1740	1.24	19000	2.2	86.1	1350	15	28.5	0.001
07CF310	14.63	17.67	0.8	0.03	0.059	15400	8	15.1	7200	257	43.7	29300	4.7	2.5	1390	2.4	58.7	0.02
07CF310	45.11	48.15	0.8	0.005	0.023	6500	5.6	51.6	21800	499	0.55	36100	6	12.1	1150	2.9	18.3	0.001
07CF310	75.59	78.63	1.2	0.005	0.143	8100	8.6	23.9	20900	1100	0.31	36700	5.9	15.1	1160	2.9	32.1	0.001
07CF310	103.02	106.07	0.8	0.005	0.131	4900	6.6	18.2	18400	939	0.36	40800	3.4	4.9	1270	4.3	12.5	0.001
07CF311	8.53	11.60	1	0.005	0.03	17800	5.3	2.5	5100	550	41.2	29600	3.8	8	490	2.6	42.7	0.001
07CF311	39.00	42.10	1.5	0.01	0.035	9800	6.5	3.9	9000	806	3.21	40900	4.2	7.9	600	2.1	28.9	0.001
07CF311	69.50	72.50	1.3	0.005	0.025	5500	6.4	3.4	6400	316	1.74	44500	4.3	5.1	480	2.1	14.2	0.017
07CF311	100.00	103.05	1.3	0.005	0.022	8900	10.1	3.8	9700	350	1.58	45800	4.5	6.5	600	6.3	23.3	0.001
07CF311	127.40	130.50	1	0.005	0.024	6900	7.5	4.6	8200	255	0.84	48800	4	6.3	590	3.8	17.5	0.001
07CF311	160.98	163.40	0.9	0.005	0.021	6600	7.8	5	9000	639	1.09	47300	4.1	7.8	650	2.9	16.8	0.001
07CF311	191.46	194.51	1.1	0.005	0.02	4800	5.5	6	7900	537	8.79	48600	4	5.5	610	1.2	14.5	0.002
07CF312	2.43	5.18	2.5	0.005	0.057	8900	16.3	26	25900	1040	0.8	24800	6.4	37.5	1190	3.2	17.1	0.001
07CF312	8.22	11.58	1.5	0.01	0.07	9400	8	20.1	23400	886	4.67	26600	4.9	24.7	1000	2.9	18.8	0.003

Project: Schaft Creek
Client: Copper Fox Metals Inc.

Data: ICP Metals Data

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 2006 core samples were collected by Copper Fox personnel in Sep '07.
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 Rare earth elements may not be totally soluble in MS61 method.
 ICP-MS: Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm
 Interference: Mo>400ppm on ICP-MS Cd, ICP-AES results shown.

Hole Id	From (m)	To (m)	Hafnium Hf (ppm) ME-MS61	Mercury Hg (ppm) Hg-CV41	Indium In (ppm) ME-MS61	Potassium K (ppm) ME-MS61	Lanthanum La (ppm) ME-MS61	Lithium Li (ppm) ME-MS61	Magnesium Mg (ppm) ME-MS61	Manganese Mn (ppm) ME-MS61	Molybdenum Mo (ppm) ME-MS61	Sodium Na (ppm) ME-MS61	Niobium Nb (ppm) ME-MS61	Nickel Ni (ppm) ME-MS61	Phosphorus P (ppm) ME-MS61	Lead Pb (ppm) ME-MS61	Rubidium Rb (ppm) ME-MS61	Rhenium Re (ppm) ME-MS61
Method			0.1	0.01	0.005	100	0.5	0.2	100	5	0.05	100	0.1	0.2	10	0.5	0.1	0.002
Crustal Abundance: From			0.3	0.03	0.01	40	10	5	1600	390	0.2	400	0.3	2	170	1	0.2	NA
Crustal Abundance: To			11	0.4	0.26	48000	115	66	47000	6700	27	40400	35	225	1500	80	170	NA
07CF316	541.16	544.51	1.4	0.005	0.051	11200	18	15.2	19700	1190	0.59	25000	3.4	17.6	1090	4.2	32.5	0.001
07CF316	569.21	572.26	0.9	0.01	0.219	13800	6.3	9	11700	761	90.3	33900	4.4	11.5	1190	3.8	54.9	0.021
07CF316	599.54	602.59	0.9	0.01	0.075	7700	6	10.3	14000	635	75.2	41800	4.4	16.6	1090	2.8	22.1	0.026
07CF316	629.11	632.16	0.8	0.01	0.275	11500	8.1	11.8	14600	1020	460	27600	5.1	9.1	1110	4.5	48.8	0.153
07CF317	22.55	24.38	1.7	0.005	0.026	14200	9.9	4.9	7600	632	1.87	31700	4.7	8.1	500	5.6	45.5	0.001
07CF317	51.82	54.86	1.5	0.005	0.026	23200	11.4	6.3	8300	540	3.78	39200	4.4	6.4	570	7.3	63.3	0.001
07CF317	82.30	85.34	1.9	0.01	0.028	15000	11.2	5.2	5900	554	20.4	32000	5.1	5.8	520	7	54.2	0.006
07CF317	109.73	112.78	1.1	0.005	0.031	17500	7.4	4.3	7800	687	7	31300	4.3	7.4	640	3.5	47.6	0.001
07CF319	9.60	11.28	1.4	0.005	0.04	9200	8.1	14	12600	510	1.37	39500	3.4	2.5	1190	4.4	26.5	0.001
07CF319	39.02	41.77	1.2	0.005	0.019	9400	7.8	13.5	10600	350	2.21	38200	3.4	1.7	1220	5.4	33.8	0.004
07CF319	79.88	83.23	1.1	0.01	0.04	10600	8.8	9.7	10500	544	16	30100	2.9	2.3	1090	11.9	41.6	0.044
07CF319	99.70	102.74	1.2	0.005	0.081	7600	9.1	13.9	13600	537	13.75	36600	3.1	3.3	1190	6.5	22.5	0.016
07CF319	130.19	133.23	2	0.005	0.026	21100	10.1	5.2	10300	251	8.63	22800	2.6	6.7	840	3.1	68.6	0.004
07CF319	163.72	167.07	1.7	0.005	0.027	16600	10.1	4.2	8700	218	4.83	29600	3.3	6.5	530	3.9	48.9	0.004
07CF320A	7.00	9.15	1.3	0.005	0.107	7600	13.2	19	29100	725	0.54	26100	3.3	13.7	1160	3	20.6	0.001
07CF320B	27.45	30.00	0.9	0.005	0.101	11300	9.7	26.4	26200	957	0.49	18500	2.5	13.2	1070	5.3	37.8	0.001
08CF321	33.55	36.60	1.5	0.01	0.066	7100	6.7	13.9	28000	1080	0.62	27300	2	22.1	1020	3.7	8.9	0.001
08CF321	64.05	67.10	1.5	0.005	0.05	7500	6.1	17.8	25700	1240	0.53	28500	1.9	9.9	1000	4	8.1	0.001
08CF321	94.55	97.60	1.3	0.03	0.089	19600	7.1	17.1	22400	997	1.11	10500	2	10.9	970	46	78.4	0.002
08CF321	125.05	128.10	1	0.01	0.109	17400	6.9	8	19700	937	9.96	12100	1.8	10.8	950	5.4	60.7	0.003
08CF321	155.55	158.60	0.9	0.02	0.053	15200	7.6	10.2	25800	1280	2.59	16100	1.7	5.8	850	4.6	55.8	0.001
08CF321	186.05	189.10	1.5	0.02	0.043	17000	1.8	5.4	8600	58	16.85	2900	2.3	6.1	350	5.7	54.4	0.003
08CF321	216.55	219.60	0.3	0.03	0.079	400	1.9	6.4	13000	354	54.5	1500	0.4	4.5	40	22.6	1.4	0.025
08CF321	247.05	250.10	0.7	0.01	0.068	2700	8.3	14.6	37000	854	2.86	38700	2.4	14.3	1110	4	5.3	0.06
08CF321	277.55	280.60	0.8	0.02	0.094	28700	4.7	27.7	10300	499	6.81	1700	1.9	8.8	950	6.4	107	0.022
08CF321	305.00	308.05	0.8	0.04	0.033	23200	8.2	9.5	20600	590	14.25	3800	1.7	9.6	1090	8.3	71	0.017
08CF321	335.50	335.90	1.1	0.005	0.072	4300	11.2	9.2	24400	1200	1.87	31300	2.6	11	1070	5.9	13.9	0.008
08CF322	3.60	6.10	1	0.01	0.063	9900	7.3	19.2	53000	1240	0.9	21600	2.5	115.5	1070	5	27.2	0.001
08CF322	33.55	36.60	1	0.005	0.062	10600	9.1	24.8	52200	1370	0.74	25600	2.6	86.3	1120	4	31.2	0.001
08CF322	64.05	67.10	1.1	0.005	0.084	8400	10.1	25.6	51100	1380	1.64	30200	3.3	93.2	1440	3.5	27	0.001
08CF322	94.55	97.60	1.6	0.005	0.085	8800	13.8	17.5	26200	647	12.2	43500	4.4	33.1	1330	2.5	30.4	0.002
08CF322	131.15	134.20	0.8	0.005	0.087	11600	7.6	28.2	56700	1440	0.7	26300	2.3	77.4	1360	4.4	29.7	0.001
08CF323	11.27	12.20	1.2	0.01	0.087	17400	7.7	14.1	61600	1240	3.44	19200	2.5	194	1300	4.1	42.3	0.001
08CF323	42.70	45.75	0.9	0.01	0.082	9700	10.2	18.1	20200	1080	8.22	45200	4.7	8.1	1260	4.8	21.7	0.001
08CF323	73.20	76.25	0.7	0.01	0.124	11900	12.4	20.3	23700	1100	9.23	38900	4.7	8	1290	4.1	34.5	0.001
08CF323	103.70	106.75	0.8	0.01	0.08	6200	7	10.2	14900	943	4.34	39500	6	8.8	1100	4.2	14.4	0.001
08CF323	134.20	137.25	0.4	0.005	0.025	5800	7.1	25.2	28400	739	0.28	39000	5.1	13.4	1280	3.2	14.4	0.001
08CF324	9.15	12.20	0.9	0.005	0.076	10000	9	29.2	53100	1360	0.79	27100	3.2	56.9	1350	2.7	21.9	0.001
08CF324	39.65	42.70	1.1	0.02	0.098	11000	8.5	16.9	39300	1180	0.92	22000	2.6	45.3	1230	3.1	32.1	0.001
08CF324	67.10	70.15	0.9	0.005	0.114	17800	8.5	21.8	44300	1340	0.85	21300	2.8	49.4	1320	4.9	43.5	0.001
08CF324	97.60	100.65	0.8	0.005	0.062	15700	7.8	23.1	43700	1580	0.57	22300	2.6	48.1	1260	2.6	39.6	0.001
08CF324	128.10	131.15	0.7	0.005	0.07	8100	11.9	17.7	18800	989	0.65	46200	4.3	5.5	1380	9.8	24.8	0.001
08CF324	152.50	154.53	1	0.01	0.139	12600	8.1	23.5	44700	1450	0.94	19000	2.6	48.4	1260	12.8	32.9	0.001
08CF325	8.00	9.15	0.9	0.005	0.058	7200	8.2	22.5	30300	711	59.8	40500	2.6	18.5	1140	4.7	29.7	0.036

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Hole Id	From (m)	To (m)	Hafnium Hf (ppm) ME-MS61	Mercury Hg (ppm) Hg-CV41	Indium In (ppm) ME-MS61	Potassium K (ppm) ME-MS61	Lanthanum La (ppm) ME-MS61	Lithium Li (ppm) ME-MS61	Magnesium Mg (ppm) ME-MS61	Manganese Mn (ppm) ME-MS61	Molybdenum Mo (ppm) ME-MS61	Sodium Na (ppm) ME-MS61	Niobium Nb (ppm) ME-MS61	Nickel Ni (ppm) ME-MS61	Phosphorus P (ppm) ME-MS61	Lead Pb (ppm) ME-MS61	Rubidium Rb (ppm) ME-MS61	Rhenium Re (ppm) ME-MS61
Method			0.1	0.01	0.005	100	0.5	0.2	100	5	0.05	100	0.1	0.2	10	0.5	0.1	0.002
Crustal Abundance: From			0.3	0.03	0.01	40	10	5	1600	390	0.2	400	0.3	2	170	1	0.2	NA
Crustal Abundance: To			11	0.4	0.26	48000	115	66	47000	6700	27	40400	35	225	1500	80	170	NA
08CF325	39.65	42.70	1	0.04	0.123	7400	9.3	21.6	38500	1320	3.68	11200	2.5	50.8	1140	10.2	26.3	0.003
08CF325	70.15	73.20	0.8	0.005	0.048	4200	14.4	26.8	20800	762	0.82	51300	9.1	3	1200	2.7	13.2	0.001
08CF325	100.65	103.70	0.8	0.005	0.066	2400	10.7	21.4	19500	858	0.7	62000	5.6	2.4	1270	2.9	6.4	0.001
08CF325	131.15	134.20	0.7	0.02	0.06	5500	8.2	15.9	19400	790	0.59	51200	5.8	6.2	1110	2.9	15.2	0.001
08CF326	6.10	9.15	1.7	0.01	0.082	21600	8.8	7.9	9300	451	28.1	28200	3.6	10	550	7.9	88.7	0.018
08CF326	33.55	36.60	1.4	0.1	0.087	20500	6.6	10.4	9000	508	491	17600	2.8	7.7	560	625	110	0.199
08CF326	48.80	51.85	1.5	0.005	0.05	21200	5.8	7.9	8800	489	96	22300	3.9	8.5	590	5	91.1	0.088
08CF326	79.30	82.35	1.5	0.01	0.074	17500	6.1	10.6	8400	409	45	28000	3.6	9.5	570	4.8	75.4	0.042
08CF326	106.75	109.80	1.5	0.01	0.177	29600	6.5	5.9	8300	462	243	20500	3.5	10.5	720	16.1	133.5	0.162
08CF326	137.25	140.30	1.7	0.01	0.16	42700	8.9	3.8	9500	470	83.1	14700	3.4	14.8	670	29	148.5	0.048
08CF326	161.65	164.70	0.5	0.01	0.089	42200	5.8	16.9	15500	856	76	11800	1.8	12.8	690	30.2	190	0.037
08CF326	179.95	182.88	0.9	0.02	0.1	32200	6.9	23.5	22300	1030	38.1	16800	2.3	18.2	820	9.7	165	0.027
08CF327	14.32	15.25	1	0.01	0.096	12000	7.1	11	60400	1460	7.46	21500	1.9	89.6	1280	1.9	48.2	0.003
08CF327	45.75	48.80	0.9	0.005	0.22	4800	9	31.6	34900	2580	2.24	24600	2.6	20	1290	9.6	20.2	0.001
08CF327	76.25	79.30	1.4	0.04	0.069	21200	6.1	16.6	15800	1480	13.8	26700	6.7	9.3	1320	15	72.5	0.004
08CF327	103.70	106.75	0.9	0.01	0.046	4500	10.4	12.4	19800	922	0.73	45800	6.6	3	1340	7.5	13.6	0.001
08CF327	134.20	136.24	0.9	0.01	0.062	5500	10	14.4	13000	680	1.77	38300	6.4	5.8	1250	5.4	17.4	0.001
08CF328	39.65	42.70	2	0.01	0.099	16900	10.9	4.7	13100	396	72.5	32900	3.9	10.5	700	2.5	50.2	0.05
08CF328	70.15	73.20	1.6	0.01	0.096	16900	10.5	3.9	7500	349	59.8	35500	3.9	8.6	560	6	49.3	0.028
08CF328	100.65	103.70	1.8	0.01	0.105	15000	12	8.4	16700	725	2.32	31900	4.1	8.9	820	3	45.9	0.001
08CF328	131.15	134.20	1.5	0.005	0.076	9200	11.8	14.5	26000	756	1.16	27800	3.1	11.4	1060	2.5	28.1	0.001
08CF328	161.65	164.70	1.2	0.1	0.105	18000	8.4	16	29700	1020	2.36	11800	2.1	13.3	1120	5	64.6	0.001
08CF328	192.15	195.20	1.2	0.01	0.023	18700	1.5	13.7	7000	97	4.14	2200	1.3	3.6	260	1.3	76.6	0.001
08CF328	219.60	222.65	1.6	0.01	0.069	11400	12.2	8.5	7700	261	1.32	38000	3.9	8	610	3.7	35	0.001
08CF328	250.10	253.15	1	0.01	0.057	11800	8.4	13.3	24800	778	3.06	27300	2	6.5	1050	3.8	36.5	0.011
08CF328	280.60	283.65	0.9	0.01	0.054	8500	9.3	17.8	29600	959	26.6	32900	2.3	8.3	1080	10.4	28	0.008
08CF329	12.20	15.25	1.9	0.01	0.048	19400	6.8	6.1	8100	388	191.5	19800	3.6	4.1	760	2.3	60.8	0.167
08CF329	42.70	45.75	0.9	0.01	0.067	26900	7.4	6.4	9800	353	305	21500	4.6	2.9	1380	2.4	68.8	0.198
08CF329	73.20	76.25	0.8	0.005	0.078	29800	6.5	5.7	9700	353	117	16500	4.3	3.9	1400	2.3	73.1	0.039
08CF329	94.55	97.60	0.6	0.005	0.099	12800	7.4	12.4	13000	156	21.7	33500	3.9	2.8	1460	2.9	27.5	0.005
08CF329	106.75	109.80	0.6	0.005	0.046	13200	6.3	14	12100	317	5.72	35800	4.6	2.4	1440	4.7	28.3	0.001
08CF329	128.10	131.15	0.7	0.005	0.068	10000	7.8	16.7	18600	608	3.22	34200	4.2	2.7	1380	3	25.8	0.001
08CF329	161.65	164.70	0.5	0.005	0.094	16700	6	13.4	16000	460	3.08	26700	4.1	2.9	1370	2.5	36.6	0.002
08CF329	189.10	192.15	0.7	0.03	0.05	9500	10.8	19.8	17300	468	2.29	34000	4.6	5.4	1250	11.7	42.2	0.001
08CF329	213.50	216.55	0.5	0.01	0.064	8600	8.8	18.9	14100	467	3.54	33900	5.1	3.7	1110	2.9	30.3	0.001
08CF329	240.95	244.00	0.7	0.01	0.121	9100	9.5	15.5	17800	593	2.83	32500	4.2	5	1280	3.2	25.1	0.005
08CF329	271.45	271.73	1.3	0.01	0.075	9000	5	8.1	14800	383	7.86	40900	4.4	4.3	1330	3.3	30.7	0.005
08CF330A	52.12	54.90	1.1	0.01	0.021	25000	13.2	5.4	10000	617	35	35000	4.4	9.4	600	19.4	66.8	0.002
08CF330A	82.35	85.40	1.2	0.005	0.022	19400	13.5	4.8	10200	623	3	40900	4.3	9	550	12.7	50.6	0.001
08CF330A	112.85	115.90	1.1	0.01	0.023	23500	13.8	4.4	9600	599	1.7	34500	4.6	10.9	580	13.4	63.7	0.001
08CF332A	9.45	12.20	1.2	0.005	0.015	21800	10.6	5.9	7200	484	0.96	33500	3.9	7.6	490	11	62.2	0.001
08CF332A	39.65	42.70	1.3	0.005	0.014	14500	9.4	2	6200	411	0.86	34100	3.7	6.5	440	3.9	41.3	0.001
08CF332A	70.15	73.20	1.3	0.01	0.015	26200	10.7	4.9	7000	510	0.98	34200	4.3	6.5	510	15.5	76.8	0.001
08CF332A	97.60	99.39	1.2	0.11	0.028	22600	10.4	6.2	7600	549	0.98	32800	4.2	7.2	570	9.5	61.7	0.001
08CF333	3.65	6.10	1.3	0.005	0.066	18100	6.7	17.2	30400	1170	0.93	15200	2.3	30.3	1690	5.3	56.6	0.002
08CF333	33.55	36.60	1.5	0.005	0.084	15500	8.9	8.6	30300	1140	0.69	20800	4.2	29.4	1570	8.3	48.7	0.001

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ICP Metals Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 Rare earth elements may not be totally soluble in MS61 method.
 ICP-MS: Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm
 Interference: Mo>400ppm on ICP-MS Cd, ICP-AES results shown.

Hole Id	From (m)	To (m)	Hafnium Hf (ppm) ME-MS61	Mercury Hg (ppm) Hg-CV41	Indium In (ppm) ME-MS61	Potassium K (ppm) ME-MS61	Lanthanum La (ppm) ME-MS61	Lithium Li (ppm) ME-MS61	Magnesium Mg (ppm) ME-MS61	Manganese Mn (ppm) ME-MS61	Molybdenum Mo (ppm) ME-MS61	Sodium Na (ppm) ME-MS61	Niobium Nb (ppm) ME-MS61	Nickel Ni (ppm) ME-MS61	Phosphorus P (ppm) ME-MS61	Lead Pb (ppm) ME-MS61	Rubidium Rb (ppm) ME-MS61	Rhenium Re (ppm) ME-MS61
Method			0.1	0.01	0.005	100	0.5	0.2	100	5	0.05	100	0.1	0.2	10	0.5	0.1	0.002
Crustal Abundance: From			0.3	0.03	0.01	40	10	5	1600	390	0.2	400	0.3	2	170	1	0.2	NA
Crustal Abundance: To			11	0.4	0.26	48000	115	66	47000	6700	27	40400	35	225	1500	80	170	NA
08CF333	64.05	67.10	1.8	0.01	0.1	9500	10.1	12	36400	1040	1.12	21100	5.1	58.2	1600	7.7	28.3	0.001
08CF333	94.55	97.60	1.7	0.02	0.075	11000	13.5	10.6	20900	842	1.81	34700	5.3	18.7	1160	4	30.9	0.001
08CF333	125.05	128.10	1.9	0.01	0.153	11600	12.3	13.6	33000	1400	1.99	28500	6.1	28.6	1700	7.9	30.6	0.002
08CF333	149.45	150.57	1.4	0.005	0.068	23700	6.7	20.5	36500	1440	1.24	28000	2.4	31	1730	32.2	50	0.002
08CF335	32.61	33.55	1.7	0.31	0.075	21600	11.4	28.6	9700	578	2.13	6500	2.8	12.2	910	3.9	49.3	0.001
08CF335	67.10	70.15	1.4	0.02	0.062	16200	8.2	30.5	19000	901	0.78	9000	2.2	9.8	970	3	37.6	0.001
08CF337A	30.33	30.50	1.2	0.005	0.063	6200	6.6	16.7	63800	1480	1.09	15400	1.8	89.8	1210	4.7	15.2	0.001
08CF337A	57.95	60.05	1.1	0.005	0.049	15300	6.6	28.6	50800	1400	0.46	18500	2	60.7	1250	2.5	45.2	0.001
08CF338	45.75	48.80	1.7	0.005	0.011	14400	9.9	4.8	10100	170	7.36	33200	3.2	9.5	590	2.4	50.6	0.001
08CF338	76.25	79.30	2.3	0.005	0.052	7300	10.1	23.4	34900	1180	0.8	17700	4.2	54.3	850	4.9	14.3	0.001
08CF338	106.75	109.80	1.4	0.01	0.062	20800	12	2.9	6800	720	195.5	22000	2.7	8.3	500	3.3	97.3	0.113
08CF338	167.75	170.80	1.4	0.01	0.229	13700	13	8	19300	952	750	25900	2.9	26.9	880	7	57.8	0.436
08CF338	195.20	198.25	1.1	0.02	0.069	14600	10.8	5.1	14600	471	401	23400	2.8	13.2	1020	4.1	46.8	0.385
08CF338	225.70	228.75	1.4	0.005	0.023	15700	8.4	5.1	12800	582	75.2	29300	3.5	10	640	6.3	52.1	0.04
08CF338	244.00	245.36	2.7	0.005	0.06	15100	14.6	11.9	34700	1300	2.43	27100	7.1	41.8	1440	3.5	20.4	0.001
08CF339	85.40	88.45	1.1	0.005	0.028	9800	8.5	6.7	7400	317	9.9	41600	4	7.9	510	2.2	28.6	0.003
08CF339	112.85	115.90	0.8	0.005	0.037	5300	7.6	12.7	11100	1040	2.91	43100	5.4	2.8	1100	4.6	10.9	0.001
08CF339	143.35	146.40	1.1	0.005	0.046	10700	5.1	10.8	8200	605	1.01	38200	4.7	2.9	1150	3.2	20.3	0.001
08CF339	155.55	158.60	0.9	0.04	0.102	5100	9.8	16	19600	505	501	46400	4.3	18.1	1300	9.1	19.2	0.29
08CF339	170.80	173.85	1	0.005	0.047	7200	7.8	15.9	14400	600	5.22	43600	4.7	3.1	1220	3.5	19.1	0.004
08CF339	198.25	199.34	0.6	0.005	0.041	12000	6.1	16.7	13300	787	0.77	34500	3.9	1.8	1350	3.3	28.1	0.001
08CF341	42.70	45.75	1.4	0.005	0.064	9300	5.3	17.1	31400	1200	1.22	24100	2.2	15.5	980	6.9	9.6	0.001
08CF341	73.20	76.25	1.6	0.005	0.06	11000	6	13.7	28600	1120	2.86	29000	2.3	14.8	1020	7.7	17.1	0.002
08CF341	103.70	106.75	2	0.005	0.061	12100	12.6	18.5	30400	1200	1.76	29600	5.4	45.4	1230	4	11.4	0.002
08CF341	131.15	134.20	1.3	0.005	0.062	16300	6.9	10.7	15100	1080	2.17	16800	2	13.9	1030	6.9	45.8	0.001
08CF341	161.65	164.70	1.6	0.01	0.051	10700	7.7	6.6	13300	589	139	19800	2.1	42.6	1060	2.6	37.3	0.098
08CF341	167.75	170.80	1.6	0.01	0.03	18000	7.7	3.6	7700	238	184.5	22600	2.6	8.2	530	2.3	43.9	0.104
08CF341	198.25	201.30	0.7	0.01	0.048	18600	4.4	11.6	13600	735	245	21900	4.4	16.1	1350	2.3	27.7	0.177
08CF341	228.75	231.80	0.7	0.03	0.028	14800	9.9	14.5	11300	570	1090	25700	4	4.7	1120	3.8	67.2	0.315
08CF341	259.25	262.30	0.6	0.01	0.051	14500	3.8	8.9	11700	551	99.1	17200	3.4	5.5	1000	1.6	29.2	0.031
08CF341	298.90	301.95	0.6	0.01	0.082	15200	4.7	7.2	7400	526	27.1	33800	4	4.6	1220	2.4	38.4	0.014
08CF341	329.40	332.45	0.5	0.005	0.043	19100	7.6	8.6	13100	819	41.1	25800	3.8	4	1060	2.3	58.5	0.015
08CF341	359.90	362.95	0.7	0.01	0.058	15000	7.1	10	8500	627	95.1	31800	3.5	6.6	1190	3.3	46.1	0.019
08CF341	390.40	393.45	1.1	0.005	0.081	17000	5.7	9.9	13100	678	69.5	32400	4.1	7.4	1230	2	38.1	0.02
08CF341	417.85	420.90	0.6	0.02	0.087	13800	5.3	9.8	13100	641	351	17800	2.7	10.9	840	1.8	57.2	0.044
08CF341	445.30	448.35	1.3	0.005	0.044	11700	8.5	19	17500	716	68.5	31900	5.1	13.2	1340	2.9	32.3	0.014
08CF341	478.85	481.90	1.3	0.005	0.045	18600	6.1	12.4	9900	487	106.5	37100	4.4	5.3	1000	2.2	41.3	0.022
08CF341	509.35	512.40	0.8	0.005	0.103	6900	7.1	17	24700	1180	92.7	40200	3.5	29.6	1360	3.3	14.2	0.018
08CF341	536.80	539.85	1	0.01	0.03	12300	8.9	18.1	13100	576	1040	44200	4.3	19.1	1210	2.7	57.9	0.311
08CF342	27.45	30.50	1.1	0.005	0.025	6700	4.7	6.6	12700	390	136	41700	2.7	11	810	1.8	21	0.086
08CF342	39.65	42.70	1.3	0.005	0.018	16600	9.8	6	9700	462	4.07	43100	3.8	8.9	650	3	40.8	0.006
08CF342	45.75	48.80	2.4	0.005	0.059	9300	17.9	9.3	19500	1130	2.91	36900	7.5	9.5	1310	17.9	24	0.001
08CF342	54.90	57.95	1.2	0.005	0.02	18000	9.8	5.4	8500	699	5.57	37300	3.9	7.7	640	6.1	51.1	0.004
08CF342	70.15	73.20	1.2	0.005	0.023	19300	10.9	5.7	8300	550	11.75	40300	3.9	8.7	610	3.5	51.7	0.011
08CF342	79.30	82.35	1	0.02	0.059	6000	5.3	20.6	28200	1500	215	35400	2.7	25.2	1210	14.5	21.2	0.176
08CF342	97.60	100.65	0.9	0.01	0.014	7200	3.4	6.6	13200	425	259	46700	2.7	16.3	1010	1.9	26.3	0.18
08CF342	118.95	122.00	1.9	0.01	0.024	15600	8.8	7.5	9600	441	564	25400	3.1	9.4	550	4.4	57.2	0.538

Project: Schaft Creek
Client: Copper Fox Metals Inc.

Data: ICP Metals Data

Comments:

2005 core samples were collected by MDAG on Feb 7'07.

2006 core samples were collected by Copper Fox personnel in Sep '07.

T-series samples were chosen as biased high-sulphide samples

Rare earth elements may not be totally soluble in MS61 method.

ICP-MS: Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm

Interference: Mo>400ppm on ICP-MS Cd, ICP-AES results shown.

Hole Id	From (m)	To (m)	Hafnium Hf (ppm) ME-MS61	Mercury Hg (ppm) Hg-CV41	Indium In (ppm) ME-MS61	Potassium K (ppm) ME-MS61	Lanthanum La (ppm) ME-MS61	Lithium Li (ppm) ME-MS61	Magnesium Mg (ppm) ME-MS61	Manganese Mn (ppm) ME-MS61	Molybdenum Mo (ppm) ME-MS61	Sodium Na (ppm) ME-MS61	Niobium Nb (ppm) ME-MS61	Nickel Ni (ppm) ME-MS61	Phosphorus P (ppm) ME-MS61	Lead Pb (ppm) ME-MS61	Rubidium Rb (ppm) ME-MS61	Rhenium Re (ppm) ME-MS61
Method			0.1	0.01	0.005	100	0.5	0.2	100	5	0.05	100	0.1	0.2	10	0.5	0.1	0.002
Crustal Abundance: From			0.3	0.03	0.01	40	10	5	1600	390	0.2	400	0.3	2	170	1	0.2	NA
Crustal Abundance: To			11	0.4	0.26	48000	115	66	47000	6700	27	40400	35	225	1500	80	170	NA
08CF342	140.30	143.35	1.2	0.01	0.01	11300	10.1	14	17800	336	601	37600	3.2	16.2	1450	4.3	52.8	0.391
08CF342	158.60	161.65	1.6	0.005	0.038	14600	10.4	11.9	21300	823	74.7	27600	4.8	26	1130	5.4	40.9	0.041
08CF342	176.90	179.95	0.9	0.03	0.058	6900	8.1	14.4	19700	382	152	46300	5.9	18.5	1120	4.6	24.8	0.07
08CF342	192.15	195.20	1.2	0.02	0.026	9300	9.4	10.2	14600	242	67.4	50300	4.7	18.3	1120	5.7	31.6	0.024
08CF342	204.35	207.40	1.2	0.19	0.053	10200	9.5	22.9	15100	195	174	44600	3.9	21.1	1070	8	33.6	0.032
08CF342	216.55	219.60	0.8	0.01	0.018	13000	5.1	9.9	8300	260	100.5	36100	2.9	6.5	530	2.5	27.5	0.057
08CF344	29.26	30.50	1.3	0.005	0.082	9800	8.9	8.1	13900	712	2.22	37600	3.4	5.5	1210	5.5	27.6	0.004
08CF344	48.80	51.85	1.8	0.005	0.06	13700	10.6	14.1	21800	1220	1.23	33200	5.3	12	1440	6.6	15.4	0.004
08CF344	67.10	70.15	1.5	0.005	0.064	7000	5.7	11.9	31600	1040	0.7	31100	2.6	26.5	980	3.8	9.7	0.001
08CF344	88.45	91.50	1.6	0.005	0.082	6200	9.8	15.4	31500	1090	2.83	28400	4	33	1170	4.1	15.9	0.002
08CF344	109.80	112.85	1.3	0.005	0.095	8500	7	18.5	42100	1170	0.83	20500	2.2	95.6	620	7.3	24.1	0.002
08CF344	128.10	131.15	1.6	0.005	0.058	3900	10.7	12.4	27000	842	0.62	41800	4.5	31.6	1160	4.7	6.7	0.003
08CF344	149.45	152.50	1.4	0.005	0.094	3200	8.4	10.9	24900	903	1.78	37200	2.4	17.1	980	5.7	8.1	0.001
08CF344	167.75	170.80	1.9	0.01	0.194	5300	13	16.9	26300	1060	5.17	37400	3.8	8.1	1460	10.8	19	0.006
08CF344	189.10	192.15	2.6	0.005	0.06	5200	16.5	14	21900	871	1.03	39500	6.7	15.2	1350	5	15.2	0.002
08CF344	207.40	210.45	1.7	0.005	0.074	14900	8.4	29.7	36200	1160	1.94	10300	4.5	17.1	1210	3.9	26.9	0.001
08CF344	228.75	231.80	1.2	0.005	0.073	12200	8.4	13.1	25500	779	1.55	31200	2.9	4.8	1220	5.2	38.1	0.002
08CF344	247.05	250.10	1.9	0.005	0.064	15600	8.5	26.8	33900	1060	2.54	8700	4.6	35.5	850	5.1	27.6	0.002
08CF345	28.04	30.50	1.4	0.005	0.057	11000	10.5	5.9	10200	536	3.88	37100	3.5	2.4	1190	8.8	43.9	0.001
08CF345	48.80	51.85	1.3	0.01	0.055	8400	9.9	6	13200	434	2.83	37800	3.2	3.9	1210	6.3	30	0.001
08CF345	67.10	70.15	1.3	0.005	0.054	14000	9	6.1	15500	442	1.33	33000	3.1	5	1200	2.6	51.8	0.001
08CF345	88.45	91.50	1.3	0.005	0.048	11700	9.3	5.4	12500	479	3.27	29500	3	3.5	1120	3.1	48.1	0.001
08CF345	100.65	101.19	1.3	0.01	0.04	10800	10.9	6.9	14000	377	1	36400	2.9	3.5	1170	4.5	47.1	0.001
08CF347	4.60	6.10	0.7	0.01	0.028	21900	7.7	6	13700	219	48.5	31600	3.9	5.3	1140	2.7	61.9	0.031
08CF347	30.50	33.55	1	0.01	0.018	22900	8.4	7.6	12000	202	803	29300	3.1	5.1	750	0.25	74	0.333
08CF347	42.70	45.75	0.8	0.005	0.02	20000	7	11	19400	342	13.15	29100	5	16.1	1060	3.3	56.3	0.011
08CF347	79.30	82.35	1	0.01	0.03	14100	7.1	27.8	28300	407	35.5	30300	5.8	21.8	1130	2.2	40.4	0.027
08CF347	109.80	112.85	0.7	0.01	0.028	11800	8.9	9.6	15600	375	10.6	37300	5.3	8.3	1240	1.9	47.4	0.007
08CF347	146.40	149.45	0.6	0.01	0.021	15700	8.6	9.3	9400	356	28	22700	4.1	4.5	1050	2.9	54	0.018
08CF347	176.90	179.95	0.9	0.01	0.028	14400	10	6.3	8000	271	54.1	32300	5.3	4.5	1640	3.9	60.6	0.029
08CF347	216.55	219.60	0.8	0.01	0.025	16800	8.8	5.6	7100	298	36.8	29400	5.4	4.3	1610	3.2	56.8	0.04
08CF347	259.25	262.30	1.2	0.01	0.028	16400	14.1	33.1	14600	460	700	27300	5.4	9.1	1130	0.25	91	0.388
08CF347	292.80	295.85	1.2	0.01	0.054	13600	8.8	11.9	17300	429	148	31900	7	17.5	1190	2.2	58.6	0.139
08CF347	323.30	326.35	1	0.01	0.043	14800	8.7	9.4	16300	522	211	29200	5.8	12.5	1140	2.2	60.3	0.106
08CF347	359.90	362.95	1.3	0.01	0.051	14400	8.5	9.6	15500	402	123	30500	5.9	2.1	1280	2.9	56.6	0.068
08CF347	393.45	396.50	1.4	0.01	0.1	5100	6.9	7.9	21500	644	10.05	52500	4.6	2.7	1210	2.3	12.2	0.001
08CF347	423.95	427.00	1.8	0.01	0.075	7700	10.3	24.6	33400	1140	1.7	23600	4.6	40.4	1030	4.5	14.2	0.001
08CF347	460.55	463.60	1.4	0.21	0.092	4400	9.3	13.5	18500	859	4.13	42800	5	4.9	1180	3.8	7.3	0.001
08CF348	33.55	36.60	1.2	0.01	0.02	15100	7.9	3.6	5700	277	62.9	33800	3.3	7.7	520	2.4	53.3	0.037
08CF348	48.80	51.85	1.2	0.01	0.008	13300	8.1	3.3	6500	150	395	38300	3.1	6.9	540	2.8	45	0.184
08CF348	64.05	67.10	1.5	0.04	0.007	18000	12.8	6.7	9600	498	713	23500	3.1	5.4	730	2.7	79.5	0.149
08CF348	76.25	79.30	1.7	0.005	0.02	14600	5.5	3.5	8800	292	333	31900	3.7	12.7	680	2.4	50.9	0.107
08CF348	94.55	97.60	0.9	0.01	0.0025	16700	14.4	27.4	8900	390	774	22900	2.3	1.9	430	0.25	64.8	0.207
08CF348	118.95	122.00	1.3	0.01	0.013	14600	9.6	4.3	7900	262	60.2	37000	3.5	8.1	610	4.1	43.9	0.028
08CF348	137.25	140.30	1.2	0.005	0.032	17800	10.8	4.9	8500	404	71.5	29800	4.7	7.2	610	3	63.3	0.025
08CF348	158.60	160.93	1	0.005	0.023	18000	9.8	4.7	7800	317	96.8	29900	3.8	6.3	580	4.3	54.1	0.063
08CF351	27.45	30.50	1.3	0.005	0.048	13300	9.4	3.9	9100	374	40.3	34600	3.1	10.9	620	3.1	53.6	0.03
08CF351	48.80	51.85	1.2	0.005	0.035	17300	8.6	2.7	7900	407	72.3	31500	3.1	8.4	530	2.1	58.9	0.083

Project: Schaft Creek
Client: Copper Fox Metals Inc.

Data: ICP Metals Data

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 ICP-MS: Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm
 Interference: Mo>400ppm on ICP-MS Cd, ICP-AES results shown.

Hole Id	From (m)	To (m)	Hafnium Hf (ppm) ME-MS61	Mercury Hg (ppm) Hg-CV41	Indium In (ppm) ME-MS61	Potassium K (ppm) ME-MS61	Lanthanum La (ppm) ME-MS61	Lithium Li (ppm) ME-MS61	Magnesium Mg (ppm) ME-MS61	Manganese Mn (ppm) ME-MS61	Molybdenum Mo (ppm) ME-MS61	Sodium Na (ppm) ME-MS61	Niobium Nb (ppm) ME-MS61	Nickel Ni (ppm) ME-MS61	Phosphorus P (ppm) ME-MS61	Lead Pb (ppm) ME-MS61	Rubidium Rb (ppm) ME-MS61	Rhenium Re (ppm) ME-MS61
Method			0.1	0.01	0.005	100	0.5	0.2	100	5	0.05	100	0.1	0.2	10	0.5	0.1	0.002
Crustal Abundance: From			0.3	0.03	0.01	40	10	5	1600	390	0.2	400	0.3	2	170	1	0.2	NA
Crustal Abundance: To			11	0.4	0.26	48000	115	66	47000	6700	27	40400	35	225	1500	80	170	NA
08CF351	73.20	76.25	2.3	0.005	0.057	14300	15.7	13.5	22000	994	2.08	33900	5.4	19.5	1280	5.2	30.2	0.001
08CF351	94.55	97.60	0.8	0.04	0.102	5600	9.9	19.1	20900	526	489	48600	4.3	19	1350	8.6	21.2	0.271
08CF351	125.05	128.10	1.6	0.005	0.016	26200	11	3.9	6900	209	37.9	31400	3.8	5.6	490	3.4	66.1	0.037
08CF351	152.50	155.55	1.5	0.01	0.023	24900	8.1	4.2	7600	137	201	33900	3.4	6.6	520	3.7	69.2	0.156
08CF351	179.95	183.00	1.4	0.01	0.019	25100	9.8	3.9	8000	158	356	31700	3.5	5.9	530	3.2	63.8	0.226
08CF351	207.40	210.45	1.8	0.005	0.096	13400	9.9	2.2	8500	355	316	34000	4	5.5	480	2.2	42.6	0.265
08CF351	231.80	234.85	1.3	0.005	0.066	16300	8.2	4	9400	371	53.5	29100	3.9	9.7	620	3	57.1	0.032
08CF351	256.20	259.25	1.3	0.005	0.037	18000	9.1	3.1	10500	371	3.76	31300	3.4	9.4	610	2.6	58.9	0.001
08CF351	286.70	289.75	1.5	0.005	0.049	13200	12.2	4	7700	144	11.25	41500	4.5	7	530	1.8	48.5	0.003
08CF351	305.00	308.05	2.2	0.005	0.058	12000	14.9	13.6	26800	796	4.15	30700	7.7	23.6	1310	8.2	34	0.004
08CF351	314.15	316.68	1.5	0.005	0.071	19700	11.6	4.7	8400	153	13.2	41400	4.2	7.4	550	1.8	60.5	0.009
08CF363	14.63	15.25	1.2	0.005	0.135	6400	8.1	17.1	44800	1360	27.2	18100	2.6	66.6	1390	4.4	20.1	0.014
08CF363	27.45	30.50	1.8	0.005	0.098	16200	10.9	5.6	34400	1240	5.07	31000	3.2	31.2	1290	10.6	42.9	0.003
08CF363	42.70	45.75	1.5	0.005	0.077	7100	8.9	13.5	33500	1000	1.88	26900	2.6	33.1	1230	6.5	20.8	0.001
08CF363	61.00	62.48	1.5	0.005	0.034	1000	4.5	16.5	27700	738	24	27200	2.5	51.2	1120	2.5	3.8	0.006
08CF364	13.06	15.25	1	0.005	0.023	6300	7.6	2.8	7200	334	3.51	47500	3.8	8	580	4.1	17.9	0.001
08CF364	27.45	30.50	0.9	0.005	0.025	7900	10.4	3.4	9900	387	0.83	46300	3.7	10.3	550	4.6	19	0.005
08CF364	42.70	45.75	1.2	0.005	0.017	4300	9.2	2.8	6900	352	5.15	52500	4.1	6.8	570	2.6	15	0.009
08CF364	54.90	55.47	1	0.005	0.02	5900	8.1	3.1	8100	332	1.17	47800	3.4	5.8	580	3.5	15	0.003
08CF366	5.49	6.10	1.1	0.01	0.032	4400	7.4	6.6	6600	262	16	48900	3.6	7.3	940	3.8	17.1	0.003
08CF366	30.50	33.55	1.2	0.02	0.062	7600	10.2	9.6	13300	575	115.5	46700	5	21.6	1290	6.6	25.8	0.025
08CF366	61.00	64.05	0.9	0.02	0.284	11300	10.2	11.4	15500	578	474	38000	4.9	14.1	1370	8.6	59.4	0.25
08CF366	88.45	91.50	2	0.01	0.023	21200	15.2	3.5	9700	148	40.4	34300	4.5	9.1	710	2.9	66.8	0.073
08CF366	106.75	109.80	1.8	0.02	0.075	10600	9.4	13.2	20800	492	478	36900	4.5	17.4	1060	8.7	29.6	0.28
08CF366	118.95	122.00	1.4	0.005	0.051	14100	10.3	18.7	33800	927	17.45	26600	6.9	43.7	1260	8	34.6	0.044
08CF366	158.60	161.65	0.8	0.01	0.048	11600	8.8	16.5	19900	862	259	31100	6.5	17.6	1220	3.7	43.1	0.208
08CF366	189.10	192.15	1	0.04	0.049	15100	10.4	7.8	15600	559	47.3	28800	6.2	10.5	1110	4.5	62.6	0.02
08CF366	201.30	204.35	2.9	0.005	0.065	9800	18.6	16.8	36000	1120	2.31	30900	8.8	58.7	1770	8.5	20.1	0.002
08CF366	222.65	225.70	1.1	0.01	0.01	8900	5.8	4.3	5900	151	11.2	42400	2.8	6.5	540	1.9	28.5	0.004
08CF366	253.15	256.20	1.1	0.005	0.015	8600	6.1	2.4	6900	165	40.4	45500	2.8	7.4	560	2.6	29.3	0.011
08CF366	271.45	273.71	1.4	0.01	0.027	16400	9.4	4.7	10400	283	70.3	30000	3.7	12.4	530	2.4	53.2	0.096
T80CH112	52.12	52.43	1.1	0.01	0.17	3800	4.2	18.7	33800	828	9.16	29900	3.1	51.1	1110	83	12.9	0.016
T80CH113	24.69	24.99	1.7	0.03	0.019	18300	13.9	9.2	13600	211	12.35	34400	3.3	9.6	630	9	49.6	0.031
T80CH113	299.62	300.23	1.9	0.01	0.08	15900	13.8	8.2	18000	631	59.3	24600	2.2	14.3	810	9.1	79.4	0.106
T80CH140	9.14	9.45	1	0.01	0.036	21000	7.4	11.4	14800	224	62.3	25200	4.1	4.3	1330	3.1	96.3	0.047
T81CH166	118.57	118.87	1.2	0.005	0.009	17700	8.1	4	6500	121	1.54	31000	2.9	8	510	2.8	55.5	0.001
T81CH185	35.36	35.66	2.5	0.01	0.017	22900	10.6	4.2	6300	60	12.65	22800	2.7	6.4	690	5.6	78.4	0.04
T81CH207	79.71	79.86	1	0.01	0.018	16500	5.7	2.4	4500	189	137.5	26400	2.8	7.9	570	1.8	52.7	0.029
T81CH207	81.99	82.60	0.9	0.01	0.017	15100	6.9	7.5	6100	207	313	17100	2.7	11.5	450	3.7	45.3	0.087

Project: Schaft Creek
Client: Copper Fox Metals Inc.

Data: ICP Metals Data

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 Rare earth elements may not be totally soluble in MS61 method.
 ICP-MS: Interference: Samples with Molybdenum >100ppm will cause a low bias on Cadmium-MS61<1ppm
 Interference: Mo>400ppm on ICP-MS Cd, ICP-AES results shown.

Hole Id	From (m)	To (m)	Hafnium Hf (ppm)	Mercury Hg (ppm)	Indium In (ppm)	Potassium K (ppm)	Lanthanum La (ppm)	Lithium Li (ppm)	Magnesium Mg (ppm)	Manganese Mn (ppm)	Molybdenum Mo (ppm)	Sodium Na (ppm)	Niobium Nb (ppm)	Nickel Ni (ppm)	Phosphorus P (ppm)	Lead Pb (ppm)	Rubidium Rb (ppm)	Rhenium Re (ppm)
Method			ME-MS61	Hg-CV41	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
MDL			0.1	0.01	0.005	100	0.5	0.2	100	5	0.05	100	0.1	0.2	10	0.5	0.1	0.002
Crustal Abundance: From			0.3	0.03	0.01	40	10	5	1600	390	0.2	400	0.3	2	170	1	0.2	NA
Crustal Abundance: To			11	0.4	0.26	48000	115	66	47000	6700	27	40400	35	225	1500	80	170	NA

All Data

Maximum	3.8	0.31	0.28	42700	56.8	51.6	64300	2580	1650	62000	11.5	194	2040	625	190	1.64
Minimum	0.3	0.005	0.0025	400	1.5	1.7	4000	58	0.21	1500	0.4	1.3	40	0.25	1.4	0.001
Mean	1.22	0.013	0.057	13703	9.24	12	17826	660	89.9	31845	4.33	14.3	1050	7.78	44.1	0.054
Standard Deviation	0.46	0.026	0.038	6039	3.52	7.02	10723	385	173	9378	1.44	19.7	338	29.9	25.5	0.11
10 Percentile	0.7	0.005	0.021	6230	6.1	4.2	7700	262	0.86	19490	2.5	2.8	540	2.2	15	0.001
25 Percentile	0.9	0.005	0.03	9400	7.4	6.6	9800	389	2.22	26625	3.3	5.1	722	2.8	26.5	0.001
Median	1.1	0.01	0.051	13500	8.8	10.8	15400	540	15.3	32150	4.3	8.2	1130	3.8	42.9	0.009
75 Percentile	1.4	0.01	0.071	17000	10.4	16.4	21875	861	100	37300	5.18	15	1280	5.98	57.9	0.06
90 Percentile	1.7	0.02	0.095	21400	12.3	21.6	31310	1200	253	44270	6.27	28.9	1417	10.5	68.4	0.16
Interquartile Range (IQR) ¹	0.5	0.005	0.041	7600	3	9.8	12075	472	97.9	10675	1.88	9.9	558	3.18	31.4	0.059
Variance	0.22	0.00069	0.0014	36466248	12.4	49.3	114976968	148303	29958	87940584	2.09	388	114128	892	651	0.013
Skewness	1.45	8.27	2.12	0.65	4.99	1.1	1.76	1.19	3.84	-0.26	0.58	4.15	-0.31	16.1	1.48	6.39
Coefficient of Variation (CoV) ²	0.38	1.97	0.66	0.44	0.38	0.58	0.6	0.58	1.92	0.29	0.33	1.38	0.32	3.84	0.58	2.12
Count	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634

19.5 NOTE: if data is boxed, then data is 3 times the maximum crustal abundance.

¹ Interquartile Range (IQR) = 75th percentile minus 25th percentile

² Coefficient of Variation (CoV) = standard deviation divided by mean

NOTE: If data was reported as < detection limit half the detection limit is shown in italics and was used in subsequent calculations.

NOTE: If data was reported as > detection limit the detection limit is shown in bold and was used in subsequent calculations.

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ICP Metals Data
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Hole Id	From (m)	To (m)	Sulphur S (ppm) ME-MS61	Antimony Sb (ppm) ME-MS61	Scandium Sc (ppm) ME-MS61	Selenium Se (ppm) ME-MS61	Tin Sn (ppm) ME-MS61	Strontium Sr (ppm) ME-MS61	Tantalum Ta (ppm) ME-MS61	Tellurium Te (ppm) ME-MS61	Thorium Th (ppm) ME-MS61	Titanium Ti (ppm) ME-MS61	Thallium Tl (ppm) ME-MS61	Uranium U (ppm) ME-MS61	Vanadium V (ppm) ME-MS61	Tungsten W (ppm) ME-MS61	Yttrium Y (ppm) ME-MS61	Zinc Zn (ppm) ME-MS61	Zirconium Zr (ppm) ME-MS61
Method			100	0.05	1	1	0.2	0.2	0.05	0.05	0.2	50	0.02	0.1	1	0.1	0.1	2	0.5
Crustal Abundance: From			240	0.1	NA	0.05	0.5	1	0.8	NA	0.004	300	0.16	0.45	20	0.6	20	16	19
Crustal Abundance: To			2400	1.5	NA	0.6	6	2000	4.2	NA	17	13800	2.3	3.7	250	2.2	90	165	500
05CF234	18.29	21.34	8800	3.69	7.9	2	1.1	428	0.32	0.26	3.7	2400	0.6	2.3	70	12.8	10.8	41	50.3
05CF234	27.43	30.48	7000	6.36	7.7	2	1.2	173	0.28	0.09	3.3	2080	0.75	1.9	65	18.4	12.5	56	45.5
05CF234	64.01	67.06	16000	7.99	7.3	4	1.5	235	0.21	0.72	3.3	1970	0.71	1.9	67	25	10.2	41	41.3
05CF234	85.34	88.39	2800	4.34	10.2	2	1	276	0.22	0.07	2.3	2190	0.42	1.4	102	27	7.6	45	40.3
05CF234	137.16	140.21	14800	2.49	16.5	3	1	423	0.22	0.06	2.4	4100	0.44	1.6	155	30.1	17.1	27	66.3
05CF234	158.50	161.54	4300	3.8	21.1	4	1.1	410	0.17	0.06	1.5	4170	0.38	1.1	182	12.1	17.5	71	49.5
05CF235	18.29	21.34	9500	5.5	24.4	2	1.2	365	0.18	0.18	1.9	4540	0.47	1	197	6.5	19.9	163	55.8
05CF235	39.62	42.67	16000	5.68	24.7	2	1.6	232	0.16	0.27	1.7	4480	0.95	0.9	204	10.3	19.5	127	40.6
05CF235	88.39	91.44	3600	3.71	5	1	0.6	88	0.24	0.05	2.7	1670	1.04	1.9	47	17.4	8.2	205	33.7
05CF235	100.58	103.63	7700	4.72	10.2	3	1.1	197.5	0.24	0.05	3	2220	0.67	1.8	119	20.2	10.4	67	51.2
05CF236	18.29	21.34	3200	1.25	6.3	5	0.9	288	0.22	0.51	0.8	2800	0.28	0.3	73	5.6	12.7	26	19.7
05CF236	60.96	64.01	2800	2.5	6.8	4	0.9	343	0.29	0.54	0.9	3760	0.27	0.5	91	4	16.2	46	19.6
05CF236	73.15	76.20	1400	2.35	11.4	3	1.2	223	0.25	0.27	0.8	3780	0.31	0.9	146	4.9	15.6	40	28.9
05CF236	88.39	91.44	1700	1.66	5.6	3	1.1	259	0.33	0.09	3.1	1900	0.17	1.9	47	10.5	8.5	35	39.3
05CF236	106.68	109.73	1500	2.42	21.4	2	1.2	239	0.28	0.17	1.8	4270	0.22	1.1	159	5.2	15.7	67	59.6
05CF236	128.02	131.06	3200	1.63	5.9	3	1.9	207	0.3	0.46	2.8	1960	0.15	1.7	65	13	6.3	24	36.9
05CF239	27.43	30.48	1600	3.64	6.8	3	1.1	345	0.27	0.23	0.9	3290	0.3	0.5	87	3.5	14.5	21	23.6
05CF239	73.15	76.20	2000	3.46	12.1	3	1.4	424	0.25	0.29	0.8	4350	0.28	0.5	236	3.3	16.9	38	18.3
05CF239	103.63	106.68	3700	2.5	11.4	6	1.6	402	0.23	0.85	0.7	4050	0.31	0.5	144	4.5	14.3	36	17.6
05CF239	143.26	146.30	1700	10.95	7.2	2	1	798	0.28	0.07	1	4100	0.14	0.6	112	4.9	17.8	112	29.9
05CF239	201.17	204.22	4900	3.4	14.1	2	1.8	336	0.25	0.08	0.7	4240	0.38	0.7	154	15.6	14.8	34	23.5
05CF240	9.14	12.19	3500	2.57	11	3	1.6	209	0.26	0.13	1	3620	0.3	0.6	117	10.5	14.7	38	47.1
05CF240	67.06	70.10	1500	2.29	6.5	2	1.3	391	0.27	0.17	0.8	3310	0.31	0.4	94	3.3	15.5	29	29.3
05CF240	94.49	97.54	2700	1.94	6.9	2	1.4	355	0.27	0.19	0.9	3260	0.32	0.5	103	3.5	16.6	31	32.2
05CF240	134.11	137.16	5600	2.33	7.3	5	3.8	274	0.24	0.29	0.9	2970	0.41	0.6	101	14.5	14.8	27	20
05CF240	143.26	146.30	4800	2.53	6.8	3	1.7	276	0.27	0.19	0.9	3190	0.4	0.5	74	5.8	13.9	40	22.1
05CF243	9.14	12.19	700	4.83	11	3	1.2	234	0.28	0.15	0.6	4150	0.38	0.3	152	5.7	12	42	20.9
05CF243	42.67	45.72	1900	5.13	9.8	7	1.4	221	0.24	0.45	1	3260	0.43	0.7	117	4.5	14.5	34	34
05CF243	67.06	70.10	4700	3.45	10.9	5	1.7	285	0.28	0.77	0.7	3810	0.36	0.4	144	6.2	13.1	49	18.4
05CF243	103.63	106.68	1400	1.72	11.4	6	1.1	404	0.29	0.5	0.8	3940	0.29	0.4	141	3.3	17.5	32	20.7
05CF243	143.26	146.30	2200	5.28	17.9	4	1.4	265	0.33	0.23	1	5590	0.49	0.6	262	3.3	13	40	30.5
05CF243	192.02	195.07	2200	5.2	12.8	8	1.4	348	0.3	0.77	1.1	4040	0.43	0.7	151	4.8	17.8	38	64.4
05CF243	225.55	228.60	3800	4.15	12.7	4	1.7	405	0.31	0.19	1	4990	0.32	0.7	183	6	15.3	43	22.6
05CF243	265.18	268.22	5400	1.41	14	2	1.3	424	0.33	0.09	1.2	4960	0.28	0.7	188	5.2	15.1	39	22.8
05CF244	9.14	12.19	7900	1.27	5.3	3	0.9	141	0.21	0.15	3.1	1580	0.18	1.6	51	3	8.3	16	33.4
05CF244	27.43	30.48	1600	3.83	11.9	5	1.5	226	0.25	0.18	1	4310	0.23	0.9	161	6	14.9	49	48.5
05CF244	161.54	164.59	2100	2.37	15.2	7	1.9	302	0.34	0.23	1.6	4690	0.25	0.9	215	6.6	12	53	32.7
05CF245	51.82	54.86	3800	3.07	15.1	3	1.5	416	0.41	0.06	1.3	5070	0.27	1	209	8	15.4	38	27.7
05CF245	100.58	103.63	21000	3.51	25.5	6	2.2	393	0.26	0.15	1.3	7690	0.32	1	269	5.5	14.5	43	35
05CF245	100.58	103.63	20400	3.19	23.4	5	1.9	374	0.25	0.14	1.4	7930	0.37	0.9	276	5.2	13.6	46	43.4
05CF246	12.19	15.24	1900	1.48	8.5	1	1.4	409	0.36	0.05	1.5	3980	0.26	0.8	90	4.2	16.3	26	44.7
05CF246	64.01	67.06	2600	4.4	8.3	2	1.4	259	0.32	0.14	1.3	3800	0.37	0.6	80	4.7	16.9	16	32.5
05CF246	82.30	85.34	11100	2.6	7.8	5	1.4	312	0.28	0.15	2.3	3170	0.26	1.3	86	4.8	11.2	34	42
05CF246	103.63	106.68	21300	2.42	11	4	1.4	324	0.33	0.11	1.8	4630	0.29	1.2	112	4.1	15.9	19	56
05CF246	103.63	106.68	21100	2.47	11.3	4	1.4	330	0.3	0.09	2	4430	0.32	1.2	111	4.1	17.1	19	74.1

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ICP Metals Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 Rare earth elements may not be totally soluble in MS61 method.

Hole Id	From (m)	To (m)	Sulphur S (ppm) ME-MS61	Antimony Sb (ppm) ME-MS61	Scandium Sc (ppm) ME-MS61	Selenium Se (ppm) ME-MS61	Tin Sn (ppm) ME-MS61	Strontium Sr (ppm) ME-MS61	Tantalum Ta (ppm) ME-MS61	Tellurium Te (ppm) ME-MS61	Thorium Th (ppm) ME-MS61	Titanium Ti (ppm) ME-MS61	Thallium Tl (ppm) ME-MS61	Uranium U (ppm) ME-MS61	Vanadium V (ppm) ME-MS61	Tungsten W (ppm) ME-MS61	Yttrium Y (ppm) ME-MS61	Zinc Zn (ppm) ME-MS61	Zirconium Zr (ppm) ME-MS61
Method			100	0.05	1	1	0.2	0.2	0.05	0.05	0.2	50	0.02	0.1	1	0.1	0.1	2	0.5
Crustal Abundance: From			240	0.1	NA	0.05	0.5	1	0.8	NA	0.004	300	0.16	0.45	20	0.6	20	16	19
Crustal Abundance: To			2400	1.5	NA	0.6	6	2000	4.2	NA	17	13800	2.3	3.7	250	2.2	90	165	500
05CF246	155.45	158.50	1500	1.89	8.4	2	0.9	569	0.36	0.06	0.6	4330	0.28	0.4	131	2.7	13.2	47	22.7
05CF247	12.19	15.24	1100	6.95	20.1	3	1.7	379	0.36	0.12	1.3	6030	0.25	1.5	283	9.3	15.3	49	40.7
05CF247	33.53	36.58	200	3.09	19.4	2	1	366	0.34	0.06	1	5850	0.16	0.6	262	8.2	13.8	52	25.5
05CF247	57.91	60.96	900	4.87	19	2	1.6	479	0.39	0.1	1.6	5910	0.22	1.2	268	12.1	16.7	42	34.7
05CF247	76.20	79.25	1900	4.6	17.7	4	1.7	309	0.3	0.26	2.8	4580	0.22	1.7	178	8.9	16.1	44	74.3
05CF247	100.58	103.63	1500	6.54	15.5	3	1.7	353	0.38	0.11	1.4	5090	0.29	0.7	224	5.1	15	52	31
05CF248	36.58	39.62	1300	5.17	10.8	3	1.4	412	0.26	0.16	0.7	4460	0.3	0.6	152	13.5	16.6	41	22.5
05CF248	79.25	82.30	800	2.81	11.3	2	1.1	327	0.29	0.12	0.7	4050	0.29	0.3	146	2.9	14	49	17.8
05CF248	103.63	106.68	1400	6.6	14.3	3	1.4	234	0.31	0.15	1.3	4460	0.36	0.8	203	6.1	16.1	53	23.4
05CF248	131.06	134.11	1200	7.41	17.1	3	1.3	373	0.39	0.16	1.5	5450	0.28	0.9	246	3.3	16	63	27.3
05CF248	146.30	149.35	3300	5.99	15.3	5	1.7	402	0.34	0.37	1	5100	0.24	0.7	214	3.6	13.6	42	23.2
05CF248	158.50	161.54	1400	7.05	15	4	1.3	382	0.3	0.23	1.1	4920	0.31	0.6	213	5.3	15.1	51	19.4
05CF248	210.31	213.36	2200	6.21	14.2	5	1.5	288	0.32	0.29	1.2	4740	0.34	0.8	207	5.4	15.5	43	26.1
05CF248	219.46	222.50	900	4.97	17.9	3	1.3	335	0.37	0.13	1.5	5430	0.29	0.7	248	3	15.3	49	26.4
06CF249	18.30	21.35	1400	10.95	14.8	3	2.3	482	0.43	0.07	1.1	4830	0.18	1.3	198	44.5	14.8	228	32.9
06CF249	76.25	79.30	4500	7.54	17.5	4	2.2	558	0.43	0.45	1.4	5270	0.19	1.2	223	39.3	15.7	77	30
06CF249	91.50	94.55	5900	3.46	8.4	8	1.7	386	0.33	1.01	1.3	3640	0.26	1	126	26.1	15.4	57	39.2
06CF249	109.80	112.85	13200	83.3	6.6	13	1.9	270	0.23	2.11	1	2940	0.38	0.7	119	19.9	14.2	75	29.5
06CF249	109.80	112.85	13300	68.9	3.9	8	2.8	271	0.22	1.62	1.3	3040	0.41	1	129	19.3	10.7	90	37.1
06CF249	125.05	128.10	6100	20.1	15.7	5	2.8	601	0.37	0.85	1.2	5010	0.19	1.2	235	6.3	15.5	131	23.9
06CF251	24.40	27.45	3200	0.96	13.2	3	1.2	276	0.21	0.64	0.7	3860	0.17	0.5	186	4.2	10.2	48	17.1
06CF251	33.55	36.60	1000	1.99	33.3	0.5	0.7	368	0.26	0.025	0.9	5620	0.13	0.3	202	0.5	18	73	76
06CF251	48.80	51.85	2100	0.91	22.1	3	1.4	220	0.2	0.61	1.2	4330	0.12	0.7	224	4.2	12	60	28.1
06CF251	76.25	79.30	1500	0.95	12	3	1.3	312	0.26	0.38	0.8	3700	0.2	0.4	143	2.2	12.9	40	22.5
06CF251	94.55	97.60	700	0.83	9.8	2	0.9	328	0.25	0.19	0.7	3510	0.21	0.3	114	3.4	11.3	31	20.7
06CF252	18.30	21.35	900	1.86	16.6	3	1.4	382	0.41	0.18	1.3	5080	0.22	1	213	20.4	15.5	36	18.2
06CF252	24.40	27.45	2500	4.49	16	4	1.4	221	0.3	0.33	1.2	4340	0.22	0.7	202	35.8	14	63	20
06CF252	39.65	42.70	6100	1.87	15.9	5	1.3	281	0.34	0.2	1.7	4360	0.25	0.9	245	26.5	14.9	51	22.3
06CF252	54.90	57.95	2600	2.68	16.1	4	1.2	272	0.3	0.65	1.8	4110	0.21	1.1	164	13.3	13.5	68	22.1
06CF252	76.25	78.00	1400	2.58	15.3	2	1.1	301	0.41	0.16	1.5	4290	0.21	1	201	17.2	14.9	55	21.5
06CF254	15.25	18.30	800	1.98	6.5	2	3.4	252	0.29	0.18	0.9	3190	0.08	4.2	124	8.1	12.8	48	61.4
06CF254	48.80	51.85	2000	6.54	8.8	2	2.3	676	0.36	0.23	0.7	4360	0.09	1.3	100	15.9	17.4	30	21.2
06CF254	82.35	85.40	2400	3.08	6.9	2	1.7	399	0.3	0.17	0.6	3530	0.11	1	81	24.1	12	42	21.9
06CF256	18.30	21.35	1000	3.27	10.3	2	1	168	0.29	0.09	0.6	3960	0.4	0.4	129	10.5	11.3	46	24.4
06CF256	94.55	97.60	2000	3.83	16.9	3	1.5	353	0.36	0.32	1.3	5100	0.24	0.7	223	4.4	12.7	59	25.2
06CF256	167.75	170.80	5700	1.66	5	4	0.8	228	0.18	0.28	2.5	1320	0.22	1.2	49	2.8	6	14	43.9
06CF256	219.60	222.65	2200	4.58	15.7	5	1.3	311	0.36	0.42	1.3	4680	0.29	0.8	205	3.6	13.7	45	29.9
06CF256	280.60	283.65	1100	2.04	14.3	2	1	269	0.35	0.14	1.2	4560	0.31	0.6	186	2.9	13.2	40	25.1
06CF256	280.60	283.65	900	2.13	14.3	2	7.8	249	0.35	0.12	1.1	4820	0.29	0.6	196	2.8	12.5	41	22.2
06CF258	30.50	33.55	2400	2.2	11.4	3	1.4	333	0.28	0.19	0.7	3930	0.26	0.5	126	8.6	16	41	22.3
06CF258	70.15	73.20	1600	4.84	12.8	3	1.4	245	0.26	0.21	0.7	4080	0.3	0.4	137	6.9	15.2	41	18.4
06CF258	122.00	125.05	5500	5.28	12.5	5	2.1	341	0.26	0.41	0.7	4100	0.37	0.7	129	9.4	16.3	23	25.1
06CF258	186.05	189.10	8500	8.67	6	3	2	248	0.2	0.4	2.5	1420	0.31	1.3	63	9.9	7.2	7	53.9
06CF258	228.75	231.80	4300	1.75	14.9	3	1.8	250	0.26	0.08	0.7	4210	0.38	0.5	157	4.2	14.5	28	25

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Hole Id	From (m)	To (m)	Sulphur S (ppm) ME-MS61	Antimony Sb (ppm) ME-MS61	Scandium Sc (ppm) ME-MS61	Selenium Se (ppm) ME-MS61	Tin Sn (ppm) ME-MS61	Strontium Sr (ppm) ME-MS61	Tantalum Ta (ppm) ME-MS61	Tellurium Te (ppm) ME-MS61	Thorium Th (ppm) ME-MS61	Titanium Ti (ppm) ME-MS61	Thallium Tl (ppm) ME-MS61	Uranium U (ppm) ME-MS61	Vanadium V (ppm) ME-MS61	Tungsten W (ppm) ME-MS61	Yttrium Y (ppm) ME-MS61	Zinc Zn (ppm) ME-MS61	Zirconium Zr (ppm) ME-MS61
Method			100	0.05	1	1	0.2	0.2	0.05	0.05	0.2	50	0.02	0.1	1	0.1	0.1	2	0.5
Crustal Abundance: From			240	0.1	NA	0.05	0.5	1	0.8	NA	0.004	300	0.16	0.45	20	0.6	20	16	19
Crustal Abundance: To			2400	1.5	NA	0.6	6	2000	4.2	NA	17	13800	2.3	3.7	250	2.2	90	165	500
06CF259	24.40	27.45	2100	7.55	7.1	3	1.5	336	0.34	0.12	0.9	3920	0.24	0.6	89	2.8	13.4	38	27.2
06CF259	67.10	70.15	2500	2.57	9	3	0.9	419	0.34	0.17	0.7	4410	0.25	0.5	127	3.3	15.4	27	12.8
06CF259	115.90	118.95	3500	1.95	7.9	3	1.3	439	0.32	0.22	0.5	4150	0.26	0.4	155	3.1	12.4	32	17.7
06CF259	173.85	176.90	2800	1.96	7.7	3	1.4	315	0.33	0.34	0.9	4130	0.28	0.6	138	6	13.6	39	19.4
06CF259	231.80	234.85	2200	2.21	8.3	3	1.4	284	0.35	0.2	1	4370	0.29	0.6	136	7.6	13.4	36	22.7
06CF259	271.45	274.50	4300	1.84	7	3	1.3	417	0.31	0.19	0.8	3890	0.23	0.6	155	5.2	10.7	32	21.7
06CF259	298.90	301.95	4000	1.65	7.6	4	1.5	270	0.33	0.22	1	3830	0.33	0.6	149	9.1	12.6	27	26.8
06CF260	18.30	21.35	5700	6.98	21.6	3	2.7	223	0.28	0.11	2.1	6580	0.26	1.4	238	4.2	17	61	51.6
06CF260	61.00	64.05	14600	2.79	9.4	4	1.5	263	0.23	0.17	0.7	4470	0.32	0.5	149	3.5	14.3	39	19.1
06CF260	106.75	109.80	2500	3.25	7	3	1.2	200	0.35	0.18	0.8	3510	0.24	0.5	92	1.9	14.9	39	24.4
06CF260	131.15	134.20	5900	3.84	15.3	4	1.9	320	0.27	0.24	1.1	5630	0.23	0.7	205	2.7	14.6	44	28.4
06CF260	164.70	168.00	1500	1.65	12.4	3	1.5	369	0.26	0.15	1.9	4250	0.25	0.6	140	2.7	14.8	26	19.6
06CF261	3.00	6.10	12900	2.27	26.6	2	1.7	289	0.16	0.1	1.6	5430	0.27	0.7	243	2.3	15.3	68	38.6
06CF261	12.20	15.25	2500	1.65	8.7	2	0.7	183	0.31	0.025	0.9	4220	0.3	0.4	100	1.3	14.4	61	18.7
06CF261	24.40	27.45	1300	2.31	8.6	2	1.2	297	0.39	0.025	1.2	3980	0.31	0.5	90	1.9	14.1	29	16.9
06CF261	51.85	54.90	18200	3.11	10.6	4	1.6	218	0.28	0.1	1.1	4420	0.34	0.8	118	2.9	14.3	36	35.8
06CF261	70.15	73.20	100	0.92	27.4	2	1.1	511	0.38	0.025	2.2	5830	0.07	0.8	228	0.3	21.3	84	93.6
06CF261	106.75	109.80	4800	1.56	8.4	2	0.9	369	0.32	0.06	1.2	3980	0.29	0.5	112	3	15.4	33	26.2
06CF261	192.15	195.20	2300	1.48	9.1	2	1.1	295	0.31	0.05	1	4020	0.34	0.7	198	2.4	14.6	27	27
06CF262	27.45	30.50	6700	1.28	8.9	4	1.4	320	0.32	0.05	1.2	4000	0.3	0.7	144	2.1	16.6	29	40.6
06CF262	61.00	64.05	10000	1.58	10.3	3	1.6	285	0.34	0.09	1.1	4110	0.32	0.7	172	3.5	15.4	37	36.1
06CF262	109.80	112.85	2300	1.73	13	3	1	263	0.26	0.05	0.6	4220	0.28	0.3	159	2	11.4	47	18.4
06CF262	137.25	140.30	1800	1.93	12.4	2	1.7	359	0.3	0.13	0.7	4580	0.29	0.4	192	3.4	12.1	37	16.9
06CF262	170.80	173.85	2700	1.41	7	2	1.3	316	0.45	0.15	1.5	3190	0.31	0.8	104	6.9	12.2	27	37.4
06CF262	216.55	219.60	16700	1.95	7.5	4	1.6	284	0.3	0.47	0.9	3710	0.38	0.5	132	3.3	12.4	32	29.3
06CF263	15.25	18.30	2100	11.15	10.9	4	1.1	307	0.28	0.4	0.6	3950	0.35	0.3	144	4.5	14.7	34	17.9
06CF263	15.25	18.30	1900	8.54	9.9	4	1.5	308	0.3	0.3	0.6	3790	0.31	0.3	134	3.9	13.5	43	18.3
06CF263	85.40	88.45	1700	3.66	20.5	3	1.8	355	0.4	0.18	1.5	5880	0.2	1.1	278	4.5	16.2	39	29.2
06CF263	106.75	109.80	3600	4.22	17.3	4	1.7	307	0.31	0.26	1.2	5190	0.23	1.2	237	7.2	15.8	55	30.5
06CF263	189.10	192.15	1200	1.94	9.3	2	1	388	0.34	0.15	1.4	4140	0.29	0.6	71	1.9	18	20	31.1
06CF263	210.45	213.00	5200	2.67	9	4	1.4	305	0.33	0.14	1.4	3870	0.39	0.8	99	3.7	16.6	14	39.3
06CF266	3.00	6.10	7000	5.56	18.5	4	1.8	390	0.39	0.13	2.2	5540	0.28	1	238	3.1	16.8	42	31.9
06CF266	21.35	24.40	3700	5.19	17	3	1.5	335	0.41	0.16	2	5420	0.3	0.9	226	3.3	14.9	39	32.4
06CF266	70.15	73.20	1900	2.59	15.9	3	1.5	386	0.4	0.09	2	5440	0.21	0.9	217	6.7	16.2	34	31.6
06CF266	91.50	94.55	1200	3.03	11.3	2	1.4	434	0.46	0.11	2.1	4250	0.24	0.9	153	4.3	14	30	35.8
06CF266	112.85	115.90	1900	2.05	11	3	1.1	457	0.32	0.22	1.4	4300	0.21	0.6	151	1.8	14	28	24.7
06CF269	6.10	9.15	2400	9.48	11.2	3	1.5	268	0.21	0.25	0.5	3940	0.32	0.4	148	5.5	12.1	31	23.3
06CF269	27.45	30.50	1400	2.17	13.8	4	1.4	446	0.2	0.38	0.6	4430	0.2	0.3	184	3.6	15.2	41	17.6
06CF269	91.50	94.55	1800	5.1	11.7	2	1.6	294	0.22	0.11	0.6	3620	0.32	0.4	147	5.4	11.6	52	20.4
06CF269	125.05	128.10	3700	3.41	10.3	2	1.4	378	0.25	0.1	0.6	3540	0.3	0.4	152	3.5	13.8	28	21.6
06CF269	137.25	140.30	7400	4.35	23.2	4	2.9	420	0.26	0.2	1.4	7100	0.27	1.1	257	7.5	16.8	45	46.8
06CF269	189.10	192.15	1500	3.58	16.9	2	1.7	490	0.39	0.05	1.2	5460	0.28	0.7	235	8.9	16.2	30	25
06CF270	17.00	18.30	3000	2.53	5.9	4	1.2	237	0.23	0.15	0.8	2770	0.46	0.6	73	8.7	13	26	23.8
06CF270	45.75	48.80	700	1.77	6.3	3	1.1	303	0.3	0.1	0.9	3190	0.28	0.6	83	20.4	13.9	25	24.9
06CF270	64.05	67.10	1500	2.21	5.9	4	1.2	250	0.28	0.26	0.8	3150	0.26	0.5	71	6.7	14.4	28	24.1
06CF270	122.00	125.05	3000	4.98	6.2	5	1.5	240	0.27	0.25	0.8	3110	0.35	0.4	98	8	16.6	28	23.1

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ICP Metals Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 Rare earth elements may not be totally soluble in MS61 method.

Hole Id	From (m)	To (m)	Sulphur S (ppm) ME-MS61	Antimony Sb (ppm) ME-MS61	Scandium Sc (ppm) ME-MS61	Selenium Se (ppm) ME-MS61	Tin Sn (ppm) ME-MS61	Strontium Sr (ppm) ME-MS61	Tantalum Ta (ppm) ME-MS61	Tellurium Te (ppm) ME-MS61	Thorium Th (ppm) ME-MS61	Titanium Ti (ppm) ME-MS61	Thallium Tl (ppm) ME-MS61	Uranium U (ppm) ME-MS61	Vanadium V (ppm) ME-MS61	Tungsten W (ppm) ME-MS61	Yttrium Y (ppm) ME-MS61	Zinc Zn (ppm) ME-MS61	Zirconium Zr (ppm) ME-MS61
Method			100	0.05	1	1	0.2	0.2	0.05	0.05	0.2	50	0.02	0.1	1	0.1	0.1	2	0.5
Crustal Abundance: From			240	0.1	NA	0.05	0.5	1	0.8	NA	0.004	300	0.16	0.45	20	0.6	20	16	19
Crustal Abundance: To			2400	1.5	NA	0.6	6	2000	4.2	NA	17	13800	2.3	3.7	250	2.2	90	165	500
06CF270	152.50	155.55	1300	1.71	6.3	3	1.6	297	0.3	0.08	0.9	3180	0.29	0.5	72	11.2	15.8	24	23
06CF270	173.85	176.90	400	2.46	27.7	2	0.8	310	0.33	0.025	1.1	5820	0.11	0.4	205	1.7	20.3	76	87.3
06CF270	195.20	198.25	400	5.41	9.1	2	5.7	569	0.33	0.09	0.9	4500	0.05	0.9	109	17.7	17.6	31	28.1
06CF270	225.70	228.00	2700	4.73	8.6	2	3.4	598	0.3	0.46	1.1	3990	0.03	0.8	101	48.8	14.7	32	21.9
06CF271	21.35	24.40	5200	5.3	8.2	6	2.3	251	0.21	0.46	0.7	3200	0.05	0.3	96	4.9	14.6	55	24.6
06CF271	33.55	36.60	3400	4.48	8	4	1.6	261	0.24	0.15	2.9	2650	0.28	1.4	86	2.8	10.7	24	52.4
06CF271	73.20	76.25	3200	4.83	9.6	2	2	390	0.31	0.025	1.7	4220	0.44	1.1	101	5.9	15.9	24	49.1
06CF271	122.00	125.05	6000	4.91	13.6	3	1.3	546	0.28	0.025	0.8	4770	0.27	0.4	165	4.7	20.1	36	20.4
06CF271	173.85	176.90	33800	3.95	14.3	5	1.1	411	0.25	0.45	0.8	4200	0.2	0.6	153	17.6	16.7	27	15
06CF271	173.85	176.90	25300	4.58	15.5	4	1.7	443	0.31	0.41	0.9	4440	0.2	0.6	161	9.8	19.3	25	17
06CF271	204.35	207.40	7200	2.13	13	3	1.3	258	0.24	0.1	0.7	4400	0.49	0.4	147	4.4	17.7	92	19.3
06CF273	24.40	27.45	400	2.79	18.9	2	1.1	326	0.32	0.05	1	5700	0.17	0.7	286	11.8	12.6	48	35.1
06CF273	82.35	85.40	5500	5.67	17.6	3	1.6	382	0.41	0.19	2	5190	0.29	0.9	232	5.9	16.7	43	32.6
06CF273	122.00	125.05	1300	5.87	16.9	3	1.3	396	0.38	0.21	1.8	4950	0.26	0.8	214	4.4	15.1	42	29.5
06CF273	179.95	183.00	1000	5.44	16.8	3	1.3	325	0.36	0.18	1.7	5190	0.29	0.8	231	3	15.5	41	22.7
06CF273	222.65	225.70	7400	2.24	5.4	3	1.1	214	0.19	0.24	2.7	1340	0.28	1.4	49	3.9	7	13	38.6
06CF273	289.75	292.80	5800	2.26	16.9	6	1.4	472	0.41	0.29	2	5170	0.25	0.9	214	5.4	16.8	34	27.3
06CF275	27.40	30.50	3100	3.36	14	5	1.7	294	0.18	0.5	0.6	4200	0.31	0.6	197	11.4	15	33	24.8
06CF275	70.15	73.20	1500	5	12.6	3	1.3	377	0.21	0.28	0.6	4370	0.26	0.4	171	6	14.1	45	19.3
06CF275	134.20	137.25	1300	2.8	11.9	2	1.3	361	0.25	0.21	0.7	4180	0.32	0.3	151	5.9	16.3	48	15.3
06CF275	176.90	179.95	600	1.45	9.4	2	1	366	0.22	0.1	0.5	3590	0.15	0.3	142	5.2	11.4	55	14.1
06CF275	225.70	228.75	1900	1.42	10.3	2	1.1	335	0.23	0.2	0.5	4160	0.2	0.2	156	3.7	12.4	54	12.4
06CF275	283.65	286.70	1500	1.73	13.5	4	1.2	476	0.27	0.17	0.8	4660	0.2	0.4	162	5.4	17.9	39	14.3
06CF276	3.50	6.10	3000	2.3	12.6	5	1.3	252	0.29	0.56	1.3	4040	0.27	0.9	191	18.1	11.7	38	26.1
06CF276	18.30	21.35	500	1.89	20.6	3	1.4	286	0.39	0.19	1.5	5510	0.31	0.7	281	8.5	14.3	54	24
06CF276	42.70	45.75	900	1.74	13.9	3	1.3	351	0.41	0.25	1.5	4710	0.22	0.7	225	5.9	12.5	46	24
06CF276	73.20	76.25	7400	0.9	11.3	3	0.9	512	0.28	0.22	0.9	3780	0.22	0.3	150	2.4	15.9	32	13.1
06CF276	94.55	97.60	900	2.05	8.2	4	1	333	0.25	0.26	0.7	3400	0.24	0.4	125	2.7	13.9	36	21.9
06CF276	118.95	122.00	2500	2.1	8.9	3	1	338	0.25	0.11	1.6	2810	0.23	0.6	108	2.9	11.5	27	27.3
06CF276	149.45	152.50	1500	4.6	14.4	3	1.7	358	0.23	0.16	0.7	4210	0.38	0.6	172	3.4	17.2	42	16.5
06CF276	183.00	186.05	1100	5.71	6.3	3	0.8	295	0.23	0.16	0.7	3290	0.44	0.5	112	6.2	15.4	15	28
06CF276	216.55	219.60	800	5.32	15.5	3	1.7	327	0.34	0.22	1	4980	0.29	1	263	3.5	15.3	59	23.9
06CF276	247.05	250.10	1200	4.08	16.7	4	1.2	331	0.37	0.2	1.4	5080	0.31	0.9	242	2.5	14.8	29	29.5
06CF276	280.60	283.65	2400	6.6	14	4	1.5	346	0.36	0.26	1.2	4790	0.33	0.9	211	4.1	14.6	43	26.4
06CF276	320.25	323.30	5900	3.35	15.1	4	3.2	394	0.37	0.21	1.4	4860	0.19	1.2	234	7.8	17.2	28	32.4
06CF276	347.70	351.00	3500	2.41	7.3	3	2.5	388	0.34	0.17	1.4	3890	0.19	1.2	110	4.6	17.1	50	39.3
06CF277	4.00	6.10	4200	2.12	12.8	5	11.3	240	0.3	0.025	1.4	4350	0.19	0.9	213	15.1	13.1	46	29.7
06CF277	27.45	30.50	2100	1.52	9.2	6	0.9	233	0.21	0.6	0.6	3420	0.25	0.4	140	5.9	10.1	36	17.2
06CF277	54.90	57.95	600	1.18	8.9	3	1.1	357	0.23	0.24	0.8	3250	0.18	0.4	149	3.9	11.2	45	15
06CF277	82.35	85.40	1900	1.41	11	5	1	241	0.23	0.74	0.7	3720	0.26	0.5	168	4.9	10.8	43	18.3
06CF277	112.85	115.90	4000	1.27	17	10	1.2	267	0.18	1.63	1.4	3380	0.16	0.7	183	25.2	11.8	50	23.5
06CF277	149.45	152.50	600	2.85	4	2	0.7	250	0.27	0.05	3.1	1710	0.18	1.2	47	2.2	6.7	22	35
06CF277	186.05	189.10	900	0.95	5.3	3	0.6	222	0.23	0.21	2.7	1950	0.14	0.9	72	2.5	7.8	19	28.2
06CF277	195.20	198.25	1400	0.9	5.3	3	1.1	199	0.28	0.16	3.3	1950	0.19	1.2	65	2.3	7.3	24	33.9
06CF277	219.60	222.65	2100	1.6	14.7	5	1.6	397	0.24	0.36	0.7	4360	0.27	0.8	185	9.3	17.1	47	23.6
06CF277	256.20	259.25	4300	4.75	9.7	4	2.5	323	0.32	0.75	1	4320	0.29	1.1	146	4.1	14.7	48	23.9
06CF277	277.55	280.60	1500	2.79	11.6	2	4.8	430	0.22	0.17	0.6	4740	0.11	1.2	156	18.5	12.6	100	21.3
06CF277	326.35	329.40	3100	6.85	12.1	3	1.9	528	0.26	0.27	0.7	4490	0.15	0.7	164	13.4	14.4	122	12.7

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ICP Metals Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
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 Rare earth elements may not be totally soluble in MS61 method.

Hole Id	From (m)	To (m)	Sulphur S (ppm) ME-MS61	Antimony Sb (ppm) ME-MS61	Scandium Sc (ppm) ME-MS61	Selenium Se (ppm) ME-MS61	Tin Sn (ppm) ME-MS61	Strontium Sr (ppm) ME-MS61	Tantalum Ta (ppm) ME-MS61	Tellurium Te (ppm) ME-MS61	Thorium Th (ppm) ME-MS61	Titanium Ti (ppm) ME-MS61	Thallium Tl (ppm) ME-MS61	Uranium U (ppm) ME-MS61	Vanadium V (ppm) ME-MS61	Tungsten W (ppm) ME-MS61	Yttrium Y (ppm) ME-MS61	Zinc Zn (ppm) ME-MS61	Zirconium Zr (ppm) ME-MS61
Method			100	0.05	1	1	0.2	0.2	0.05	0.05	0.2	50	0.02	0.1	1	0.1	0.1	2	0.5
Crustal Abundance: From			240	0.1	NA	0.05	0.5	1	0.8	NA	0.004	300	0.16	0.45	20	0.6	20	16	19
Crustal Abundance: To			2400	1.5	NA	0.6	6	2000	4.2	NA	17	13800	2.3	3.7	250	2.2	90	165	500
06CF278	9.15	12.20	700	3.68	9.6	3	0.9	201	0.19	0.24	1.2	3210	0.18	0.6	109	2.2	12.8	34	17.9
06CF278	39.65	42.70	4900	1.97	6.8	3	1.4	204	0.26	0.13	2.2	2260	0.37	1.5	74	5.2	9.1	21	44.9
06CF278	76.25	79.30	2800	1.34	6.3	2	1.4	336	0.34	0.025	3.1	2130	0.18	1.8	56	3	8.7	24	43.5
06CF278	100.65	103.70	2100	1.8	6.9	3	1.7	211	0.32	0.24	3.1	2140	0.16	1.8	67	9.8	7.1	16	40.3
06CF278	149.45	153.05	2100	3.63	9.7	3	5.3	348	0.28	0.22	0.8	4250	0.21	1.4	107	26.4	13.3	51	40.9
06CF280	15.25	18.30	1200	8.52	7.4	2	1.6	541	0.31	0.08	1	4060	0.14	0.6	101	3.1	15.8	64	20.1
06CF280	15.25	18.30	1300	10.25	8.3	2	2.1	530	0.34	0.1	1	4170	0.11	0.6	105	2.1	16.9	58	23.1
06CF280	24.40	27.45	1400	3.56	32.3	2	1.2	513	0.29	0.025	0.8	8300	0.09	0.3	275	0.6	23.9	100	84.3
06CF280	51.85	54.90	900	1.8	7	2	0.7	484	0.26	0.025	0.6	3970	0.27	0.2	92	5.4	14.8	77	16.2
06CF280	61.00	64.05	10600	2.21	5.4	2	0.7	162	0.29	0.14	4.4	1620	0.22	1.9	53	2.9	6.9	35	60.2
06CF280	85.40	88.45	500	4.28	6.8	2	1.4	678	0.27	0.05	0.7	4010	0.14	0.6	106	5.8	15.6	67	28.4
06CF280	118.95	122.00	700	2.42	6.4	2	1	565	0.27	0.025	0.7	3810	0.17	0.4	93	11.6	15.2	100	25.2
06CF280	155.55	158.60	400	18.15	17.5	1	0.9	656	0.25	0.025	0.8	5250	0.12	0.4	172	17.9	14.5	102	18.8
06CF280	164.70	167.75	200	4.06	14	1	0.8	440	0.27	0.025	0.6	5940	0.14	0.3	250	1.5	12.7	103	15.3
06CF281	12.20	15.25	1700	4.26	9.2	2	1.5	253	0.34	0.05	1.1	4600	0.22	0.7	107	6.6	14.6	61	30.1
06CF281	27.45	30.50	1800	2.27	15.6	3	1.9	286	0.34	0.08	1.1	4660	0.18	0.8	211	14.4	13.6	112	21.2
06CF281	82.35	85.40	100	2.11	9.2	1	1.2	240	0.39	0.1	0.9	4220	0.21	0.5	152	10.5	13.5	103	23.7
06CF281	97.60	100.65	500	2.43	26.1	1	0.9	450	0.39	0.025	1.5	6560	0.05	0.6	235	0.9	22.3	91	86.3
06CF281	128.10	131.15	2800	3.42	9.6	2	3	224	0.35	0.27	1.1	4170	0.2	1.2	137	13.9	13	82	30.1
06CF281	149.45	152.50	1300	2.03	9.9	1	1.6	379	0.38	0.06	1.2	4130	0.13	0.6	121	6	14.1	52	22.5
06CF282	6.10	9.15	300	12.85	9.4	2	1.2	662	0.33	0.025	1	4050	0.1	0.6	137	1.6	16.6	130	25.1
06CF282	30.50	33.55	300	44.9	32.6	2	4.8	1260	0.22	0.07	1.7	6610	0.02	1.9	272	1.4	30.5	159	46.7
06CF282	61.00	64.05	1100	32.3	9.4	2	1.9	941	0.31	0.025	0.9	3690	0.02	0.7	145	1.8	14.6	106	24.8
06CF282	76.25	79.30	100	6.43	9.8	1	1.4	904	0.37	0.025	1.2	4450	0.08	0.7	137	1.2	15.1	50	26.8
06CF282	76.25	79.30	200	5.12	7.8	1	1.6	912	0.33	0.025	1	4520	0.05	0.5	137	0.9	11.9	43	25.1
06CF282	109.80	112.85	1700	6.14	7.4	1	0.9	578	0.37	0.025	0.7	3650	0.12	0.4	116	11	13.2	72	21.3
06CF283	9.15	12.20	9300	3.81	26	2	1.2	462	0.13	0.2	1.3	4540	0.29	0.5	153	2.4	17.2	45	23.1
06CF283	27.45	30.50	6300	2.98	26.7	3	2.1	447	0.13	1.37	1.4	4410	0.34	0.5	173	2.2	19	52	29.8
06CF283	61.00	64.05	8700	1.47	22	3	1	230	0.13	0.1	1.2	3860	0.08	0.4	174	4.8	16.2	77	32.7
06CF283	97.60	100.65	8000	2.23	27.5	3	1.2	375	0.13	0.2	1.3	4550	0.33	0.5	207	3.8	19	1040	24.7
06CF283	115.90	118.95	6100	3.1	26.7	3	1.1	437	0.12	0.16	1.2	4460	0.17	0.4	189	2.6	19.2	99	19.9
06CF284	9.15	12.20	2700	1.26	6.9	4	1	346	0.26	0.4	0.8	3080	0.26	0.5	72	3.8	13.5	28	34
06CF284	39.65	42.70	2300	1.43	6.7	3	1	310	0.29	0.51	0.8	3520	0.32	0.4	103	5.6	14.3	42	25.3
06CF284	67.10	70.15	1200	2.51	5.7	3	0.9	252	0.28	0.29	0.7	3190	0.32	0.3	88	2.7	13.4	37	17.3
06CF284	122.00	125.05	1600	1.37	5.3	3	1.4	296	0.33	0.23	2.9	1980	0.15	2	49	5.8	7.4	19	42.2
06CF284	170.80	173.85	1500	1.28	5.6	2	1.6	335	0.35	0.17	2.4	1980	0.1	1.5	57	23.9	7	26	43.9
06CF284	210.45	213.50	900	2.76	30.9	1	0.7	321	0.2	0.025	0.4	4900	0.04	0.1	175	0.5	15.5	65	67
06CF284	265.35	268.40	300	4.19	10.7	1	6	504	0.3	0.05	1.2	4680	0.09	1.3	176	7.5	16.6	53	40.5
06CF285	9.15	12.20	1400	2.61	13.2	2	1.3	386	0.25	0.15	0.6	4260	0.26	0.5	156	7.5	15.9	45	23.3
06CF285	51.85	54.90	600	1.58	11.5	2	1.1	217	0.28	0.16	0.6	3690	0.19	0.5	143	4.8	10.7	60	20.3
06CF285	137.25	140.30	1200	2.17	16.6	4	1.4	250	0.34	0.35	1.2	5280	0.21	0.6	256	4.5	12.1	67	24.9
06CF285	213.50	216.55	11100	3.12	13.1	4	1.6	192.5	0.29	0.33	2.3	3930	0.29	1.6	157	7.3	12.9	51	67.3
06CF285	277.55	280.60	1000	1.19	14.1	1	1	358	0.42	0.07	1.4	4630	0.19	0.7	194	2.3	13.7	38	31.3
06CF286	15.25	18.30	3900	3.38	17.1	3	2.4	286	0.21	0.16	1.8	3520	0.18	1.6	172	152	13.2	103	32.5
06CF286	42.70	45.75	17700	1.86	13.6	3	2.1	154	0.22	0.14	1.8	3370	0.19	1.8	143	14.5	10	52	30.9

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Hole Id	From (m)	To (m)	Sulphur S (ppm) ME-MS61	Antimony Sb (ppm) ME-MS61	Scandium Sc (ppm) ME-MS61	Selenium Se (ppm) ME-MS61	Tin Sn (ppm) ME-MS61	Strontium Sr (ppm) ME-MS61	Tantalum Ta (ppm) ME-MS61	Tellurium Te (ppm) ME-MS61	Thorium Th (ppm) ME-MS61	Titanium Ti (ppm) ME-MS61	Thallium Tl (ppm) ME-MS61	Uranium U (ppm) ME-MS61	Vanadium V (ppm) ME-MS61	Tungsten W (ppm) ME-MS61	Yttrium Y (ppm) ME-MS61	Zinc Zn (ppm) ME-MS61	Zirconium Zr (ppm) ME-MS61
Method			100	0.05	1	1	0.2	0.2	0.05	0.05	0.2	50	0.02	0.1	1	0.1	0.1	2	0.5
Crustal Abundance: From			240	0.1	NA	0.05	0.5	1	0.8	NA	0.004	300	0.16	0.45	20	0.6	20	16	19
Crustal Abundance: To			2400	1.5	NA	0.6	6	2000	4.2	NA	17	13800	2.3	3.7	250	2.2	90	165	500
06CF286	61.00	64.05	3000	3.43	20.9	2	1.9	308	0.22	0.11	1.9	2870	0.14	1.4	167	10.3	11.3	91	29.7
06CF286	76.25	79.30	400	1.41	25.3	2	0.9	597	0.35	0.025	1.9	5410	0.15	0.7	214	0.4	20.7	89	103
06CF286	76.25	79.30	300	1.39	24.3	2	1.8	560	0.4	0.025	1.4	5710	0.12	0.6	229	0.3	19.4	89	101.5
06CF286	134.20	137.25	1600	2.52	5.1	3	1.1	250	0.22	0.21	2.7	1680	0.33	1.3	63	7.1	6.5	63	26.4
06CF286	198.25	201.30	1500	1.54	6.1	2	0.8	326	0.28	0.17	3	1890	0.19	1.6	57	9	7.7	48	35.1
06CF286	198.25	201.30	1500	1.53	5.7	3	1.4	293	0.29	0.17	2.6	1970	0.16	1.3	57	8.7	6.9	40	38.3
06CF287	21.35	24.40	7200	1.74	15.1	3	2.1	254	0.22	0.18	2.4	2980	0.13	1.9	157	71.1	9.6	50	32.7
06CF287	64.05	67.10	1800	5.21	22.7	2	1.8	227	0.18	0.07	1.6	3400	0.12	1.4	194	48.1	12.4	203	37.5
06CF287	94.55	97.60	3100	8	22	2	2.4	312	0.18	0.07	1.5	3340	0.19	1.6	180	80.7	12.5	167	26.5
06CF287	137.25	140.30	10700	2.87	5.3	10	1.4	194	0.27	0.51	4.5	1600	0.7	1.7	59	15.1	6.1	37	42.5
06CF287	137.25	140.30	8100	3.12	5.3	6	1.8	584	0.28	0.93	4.2	1550	0.66	1.3	60	20.8	6.5	62	39.9
06CF287	216.55	219.60	700	2.73	28	2	1.1	663	0.31	0.025	2	5620	0.24	0.7	254	1.6	21.2	92	81.3
06CF287	240.95	243.00	7800	1.76	21.8	6	2.4	192.5	0.39	0.4	1.6	5690	0.26	1	230	19.6	14.3	76	24.1
06CF288	9.15	12.20	1900	1.48	10.8	3	3.4	340	0.3	0.41	0.9	3600	0.19	1.1	155	20.2	13.4	46	17
06CF288	54.90	57.95	5200	1.71	13	5	2.1	502	0.3	0.24	0.9	3980	0.18	0.9	168	27.2	13.8	61	14.2
06CF288	82.35	85.40	1000	1.94	14.9	2	1.4	490	0.39	0.13	1.2	4850	0.17	0.8	211	16.5	13.4	97	17.6
06CF288	97.60	100.65	200	2.69	26.4	2	1.3	408	0.46	0.025	1	7390	0.11	0.5	243	11.2	24.4	147	81.4
06CF288	122.00	125.05	1400	2.77	16.1	2	1	582	0.37	0.08	1.2	5020	0.15	0.7	201	13.9	14.7	103	13.5
06CF288	146.40	149.45	11700	1.49	6.2	2	1.1	211	0.3	0.07	3	2020	0.2	1.7	58	8.1	7.5	29	34.9
06CF288	179.95	183.00	4600	2.12	16.1	3	1.6	333	0.29	0.1	0.9	4450	0.16	1.1	175	24.9	13.8	128	17.2
06CF289	6.10	9.15	700	0.91	5.3	2	1.2	394	0.28	0.48	3	1860	0.15	1.6	63	6.9	6.8	39	38.5
06CF289	39.65	42.70	300	1.27	8.9	2	3.6	350	0.33	0.12	3.8	2760	0.12	1.5	115	15.5	12.5	54	33.6
06CF289	64.05	67.10	600	1.55	10.3	2	3.6	312	0.35	0.12	2.9	3400	0.17	1.4	143	12.5	13	158	28.1
06CF289	100.65	103.70	1400	1.23	13.9	3	7.7	310	0.36	0.27	1.6	4580	0.09	2.2	226	12.9	14.6	123	30.8
06CF289	152.50	155.55	14900	1.42	13	4	1.2	373	0.22	0.06	2.7	3250	0.23	1.9	116	10.3	12	69	53.4
06CF289	173.85	176.90	2800	1.46	13.2	2	1	469	0.35	0.025	1.1	4780	0.12	0.5	203	2	14.1	103	16.3
06CF290	27.45	30.50	5200	1.73	9.4	2	1	421	0.33	0.06	3.1	2580	0.27	1.6	75	5.7	10.6	45	45.9
06CF290	57.95	61.00	200	3.31	27.2	1	1.2	612	0.45	0.025	2.6	6350	0.26	1.1	251	6	23.9	128	127.5
06CF290	100.65	103.70	3100	1.3	6	4	2	292	0.26	0.38	3	1770	0.3	1.8	61	9.4	7.1	44	32.1
06CF290	176.90	179.95	3700	0.95	5.6	3	1	293	0.23	0.21	2.9	1650	0.18	2.2	59	6.6	7.1	24	26.9
06CF290	219.60	222.65	2400	0.8	6	3	1.1	297	0.34	0.24	4.1	1940	0.22	2.8	60	11.9	7.3	31	51.2
06CF290	286.70	289.75	800	1.21	5.9	2	1.1	186.5	0.39	0.12	11.2	1800	0.19	4.3	59	5.3	9.7	23	58.2
07CF291	9.00	12.00	2300	1.56	6.9	2	1.8	227	0.3	0.15	3.1	2310	0.15	2.3	67	4	7.7	31	27.3
07CF291	39.00	42.00	300	2.08	7.5	2	0.8	337	0.33	0.025	3.9	2210	0.13	2.4	65	2.6	9.7	29	18.7
07CF291	69.00	72.00	100	1.86	7	2	0.4	505	0.29	0.09	0.7	4030	0.17	0.4	126	1.5	11	52	11
07CF291	99.00	102.00	100	1.98	7.2	2	0.5	378	0.32	0.06	0.8	4040	0.14	0.5	128	1.5	12.5	77	13.5
07CF292	33.50	35.66	100	1.71	6.7	2	0.6	324	0.36	0.07	3.5	2440	0.24	1.8	68	1.6	9.7	96	25.7
07CF292	66.75	69.80	100	0.75	7.4	1	0.6	345	0.33	0.025	2.9	2390	0.2	1.8	72	2	8.8	57	26.6
07CF292	97.23	100.28	100	1.21	6.8	2	0.9	317	0.36	0.05	4.2	2130	0.23	2.4	64	2.2	8.3	29	37.3
07CF292	127.70	130.80	200	1.06	5.5	2	0.7	237	0.35	0.025	4	2130	0.21	1.8	56	11.3	7.7	23	29.2
07CF293	24.00	27.10	100	1.38	6.1	1	0.6	343	0.33	0.025	3.1	2110	0.17	1.8	56	4.1	9.3	33	18.2
07CF293	54.65	57.00	50	2.13	6.4	1	0.7	645	0.35	0.025	2.7	2260	0.23	1.8	59	0.9	9.8	54	19.3
07CF293	84.70	87.75	100	1.24	5.7	1	0.8	361	0.35	0.025	3.1	2130	0.21	2.1	54	2.5	9.1	46	24.8
07CF293	114.50	118.10	100	1.94	6	1	0.8	558	0.41	0.025	4	2240	0.26	2.9	54	2.2	9.9	45	26.6
07CF294	77.86	80.65	100	1.4	6	2	0.5	300	0.33	0.025	3.1	2270	0.17	1.5	59	4.5	7.9	67	23.5

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ICP Metals Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 Rare earth elements may not be totally soluble in MS61 method.

Hole Id	From (m)	To (m)	Sulphur S (ppm) ME-MS61	Antimony Sb (ppm) ME-MS61	Scandium Sc (ppm) ME-MS61	Selenium Se (ppm) ME-MS61	Tin Sn (ppm) ME-MS61	Strontium Sr (ppm) ME-MS61	Tantalum Ta (ppm) ME-MS61	Tellurium Te (ppm) ME-MS61	Thorium Th (ppm) ME-MS61	Titanium Ti (ppm) ME-MS61	Thallium Tl (ppm) ME-MS61	Uranium U (ppm) ME-MS61	Vanadium V (ppm) ME-MS61	Tungsten W (ppm) ME-MS61	Yttrium Y (ppm) ME-MS61	Zinc Zn (ppm) ME-MS61	Zirconium Zr (ppm) ME-MS61
Method			100	0.05	1	1	0.2	0.2	0.05	0.05	0.2	50	0.02	0.1	1	0.1	0.1	2	0.5
Crustal Abundance: From			240	0.1	NA	0.05	0.5	1	0.8	NA	0.004	300	0.16	0.45	20	0.6	20	16	19
Crustal Abundance: To			2400	1.5	NA	0.6	6	2000	4.2	NA	17	13800	2.3	3.7	250	2.2	90	165	500
07CF294	102.05	105.40	50	0.85	5.6	2	1.3	337	0.34	0.11	2.4	2210	0.11	1.3	58	9	9.4	25	14.5
07CF294	132.95	135.70	200	0.75	5.8	2	0.7	297	0.34	0.08	4.1	2110	0.16	2.2	58	5.9	9.7	28	17
07CF294	148.30	151.35	400	1.6	6	2	0.8	196.5	0.29	0.025	2.8	2020	0.2	1.7	62	7.5	9.2	28	16.6
07CF295	6.70	8.70	200	1.53	7.9	1	1	294	0.31	0.025	4.3	2290	0.13	2.3	71	2.9	9.1	37	23.8
07CF295	36.10	39.15	300	1.94	7.4	2	0.9	361	0.33	0.11	2.7	2530	0.18	1.4	76	7.9	7.9	32	22.2
07CF295	66.45	69.50	100	1.41	7.3	2	1.2	223	0.38	0.025	4.3	2240	0.16	2.4	68	2.8	9.5	61	22.5
07CF295	96.90	99.95	1600	0.77	34.3	2	1	422	0.31	0.025	1	7860	0.16	0.4	256	0.2	26	88	96.2
07CF295	118.75	120.00	500	0.93	6.4	1	0.5	550	0.27	0.025	3.4	2010	0.13	2.1	66	1.2	8.2	58	19.5
07CF296	24.75	27.80	5800	2.87	35.1	2	1.1	134.5	0.15	0.08	0.8	6470	0.23	0.6	290	11.6	17.4	104	19.3
07CF296	55.25	58.30	4900	2.61	31.8	3	1.1	133.5	0.14	0.15	0.7	6180	0.19	0.5	275	8.2	14.6	68	18.4
07CF296	85.75	88.82	4600	1.83	28.8	3	0.8	146.5	0.11	0.13	1	4170	0.33	0.4	216	11.5	12.2	46	29.6
07CF296	116.25	119.30	6900	1.53	9.8	2	1	122.5	0.16	0.11	1.4	2600	0.27	0.7	74	7.1	10.6	37	39.7
07CF296	146.75	149.80	11500	1.27	10.5	3	0.8	138	0.16	0.14	1.4	2590	0.5	0.6	88	4.6	12	36	43.6
07CF296	180.30	183.35	2300	2.88	34.2	1	0.8	240	0.11	0.18	0.9	3520	0.05	0.6	247	4.2	11.8	116	22.2
07CF297	50.13	52.20	100	1.79	5.5	1	0.9	185.5	0.41	0.025	4.1	2130	0.21	2	54	7.6	7.1	39	38.7
07CF297	80.48	83.53	100	0.79	6.6	2	0.7	452	0.41	0.025	4.6	2290	0.25	2.4	61	2.4	9.2	37	37.9
07CF297	111.44	114.59	200	0.82	5.9	2	0.8	396	0.39	0.1	4.6	2220	0.24	2.4	56	1.1	7.9	29	28.1
07CF297	151.65	153.95	100	1.87	6.2	1	0.8	337	0.36	0.025	5	2190	0.18	2.3	59	11.8	7	29	32.4
07CF298	14.30	17.37	100	2.03	14.7	2	2.9	326	0.29	0.025	2.5	4110	0.1	2	114	4.8	14.2	45	36.5
07CF298	44.81	47.85	100	1.08	7.1	2	0.7	279	0.3	0.025	4.9	2250	0.22	2.4	67	3	7.3	52	34
07CF298	74.70	77.70	200	1.58	6	2	1.1	247	0.29	0.12	2.3	2460	0.21	1.7	64	2.5	8	159	38.4
07CF298	105.20	108.20	200	0.9	5.7	1	1.1	353	0.35	0.025	2.9	2140	0.1	1.5	56	2.3	6.8	23	27.4
07CF298	135.70	138.70	300	0.94	5.9	2	1.8	315	0.36	0.025	3.7	2340	0.08	1.7	50	3.9	7.7	40	30.5
07CF298	150.90	153.40	800	0.45	6.5	1	0.6	295	0.29	0.025	3.4	2000	0.08	1.6	57	2.9	5.9	39	28
07CF299	18.90	21.95	50	1.63	11.1	2	0.6	523	0.3	0.025	0.7	3760	0.07	0.4	125	2.7	13.8	54	13.5
07CF299	49.38	52.43	100	3.6	29.4	2	0.8	286	0.13	0.09	1	3360	0.05	0.9	221	5	11.7	73	23.2
07CF299	79.86	82.91	100	4.45	9.7	2	0.7	434	0.38	0.025	1.3	3550	0.07	1	130	9.5	12.9	89	19.1
07CF299	107.29	110.34	100	3.95	6.3	2	0.5	692	0.45	0.025	1.3	3320	0.15	0.6	100	0.8	11.3	97	26.2
07CF300	14.63	17.68	50	2.53	6.1	2	2.2	221	0.4	0.025	2.7	2350	0.18	1.3	66	11	8.6	26	24.7
07CF300	45.11	48.12	200	1.56	7.5	2	2	295	0.36	0.025	3.5	2270	0.17	1.6	66	4.6	7.8	22	23.5
07CF300	75.59	78.64	300	1.8	8.3	2	0.8	290	0.4	0.025	4.3	2250	0.24	1.9	67	3.2	9	35	22.1
07CF300	103.02	106.07	1400	0.91	18.5	2	0.9	390	0.34	0.025	2.8	4050	0.19	1.2	123	0.8	14.8	46	46.3
07CF300	117.96	119.20	300	1.43	7	2	1.2	214	0.34	0.025	3.5	2160	0.18	1.8	64	2	8.7	20	20.2
07CF301	39.32	42.37	50	3.51	15	2	1.1	500	0.3	0.12	1	4990	0.05	0.7	208	1.1	14.6	58	25
07CF301	69.80	72.85	50	12.15	15.9	2	1.1	707	0.33	0.025	1.1	5300	0.03	0.7	239	0.9	14.8	64	27.4
07CF301	100.28	103.33	200	9.6	15.1	2	2.4	513	0.34	0.05	1.1	5000	0.05	0.5	230	0.9	14.3	80	29.7
07CF301	130.76	133.81	50	14.7	15.2	2	2.6	546	0.37	0.05	2	5270	0.05	1	245	1.2	16	108	34
07CF301	158.19	161.23	300	5.15	14.9	2	1.8	545	0.36	0.08	1.1	5170	0.05	0.8	231	0.9	14.2	41	32.2
07CF301	188.67	191.72	50	8.56	14.4	2	1.2	530	0.31	0.05	1	4980	0.02	0.7	238	0.9	14.5	67	25.2
07CF302	60.66	63.70	100	1.42	6.2	2	0.7	291	0.37	0.025	4.2	2100	0.28	2.5	58	8.9	7.7	30	36.1
07CF302	118.57	121.62	200	0.55	6.7	1	0.6	377	0.35	0.025	3.9	2360	0.22	2.1	64	3	8.8	38	40.6
07CF302	146.00	149.05	100	0.91	7	1	0.7	383	0.35	0.025	4.5	2240	0.25	2.5	63	1.9	8.5	31	36.2
07CF303	5.79	8.84	300	2.9	33.8	1	0.8	351	0.11	0.025	0.8	3700	0.14	0.7	272	1.5	13	94	33.1
07CF303	30.18	33.22	300	3.08	37.4	2	0.6	462	0.12	0.025	0.9	4110	0.1	0.6	280	1.6	15.2	84	36.8

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ICP Metals Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 Rare earth elements may not be totally soluble in MS61 method.

Hole Id	From (m)	To (m)	Sulphur S (ppm) ME-MS61	Antimony Sb (ppm) ME-MS61	Scandium Sc (ppm) ME-MS61	Selenium Se (ppm) ME-MS61	Tin Sn (ppm) ME-MS61	Strontium Sr (ppm) ME-MS61	Tantalum Ta (ppm) ME-MS61	Tellurium Te (ppm) ME-MS61	Thorium Th (ppm) ME-MS61	Titanium Ti (ppm) ME-MS61	Thallium Tl (ppm) ME-MS61	Uranium U (ppm) ME-MS61	Vanadium V (ppm) ME-MS61	Tungsten W (ppm) ME-MS61	Yttrium Y (ppm) ME-MS61	Zinc Zn (ppm) ME-MS61	Zirconium Zr (ppm) ME-MS61
Method			100	0.05	1	1	0.2	0.2	0.05	0.05	0.2	50	0.02	0.1	1	0.1	0.1	2	0.5
Crustal Abundance: From			240	0.1	NA	0.05	0.5	1	0.8	NA	0.004	300	0.16	0.45	20	0.6	20	16	19
Crustal Abundance: To			2400	1.5	NA	0.6	6	2000	4.2	NA	17	13800	2.3	3.7	250	2.2	90	165	500
07CF303	60.66	63.70	900	2.65	35.4	2	0.6	379	0.12	0.025	0.8	3780	0.21	0.6	284	1.4	13.4	90	32.1
07CF303	121.62	124.66	50	2.2	12.1	1	0.7	633	0.23	0.025	0.6	4360	0.11	0.4	159	0.7	15.1	95	16.3
07CF304	4.60	5.80	14300	21	31.5	4	1.3	327	0.14	0.82	0.9	4210	0.76	0.7	264	4.5	20.2	65	22.4
07CF304	21.00	24.10	21300	6.53	11.4	3	0.9	246	0.22	0.52	2.4	2530	0.87	1.4	102	10.3	10	32	36
07CF304	36.30	39.30	24600	6.06	11.4	4	1	268	0.24	0.5	2.4	2510	1.13	1.4	104	9	9.7	47	40.9
07CF304	54.60	57.60	23200	6.39	11.3	4	1	270	0.21	0.9	2.7	2380	0.82	1.6	107	9.9	9.4	47	38.5
07CF304	78.90	82.00	43700	7.97	12.4	6	1.6	186.5	0.25	2.04	2.5	2520	0.83	1.3	104	13.1	9.4	51	37.2
07CF304	97.30	100.30	48600	14.95	17.9	9	2.1	328	0.18	2.75	1.3	3230	0.88	2.4	160	17.1	9.7	79	34
07CF304	112.50	115.50	48800	11	18.2	6	1.3	354	0.14	4.09	1.2	3170	0.63	1.2	159	7.3	10.7	66	19.6
07CF304	124.70	127.70	8300	3.54	13.9	8	1.4	247	0.19	0.09	2.4	2680	0.71	1.7	131	26	12	91	45.1
07CF304	136.90	139.90	3100	3.46	10.7	5	1.8	433	0.22	0.11	2.5	2450	0.39	2	99	8.5	9.3	49	33.4
07CF305	38.10	39.30	200	0.8	7.4	2	0.7	352	0.35	0.025	3.7	2320	0.16	1.9	69	4.9	8.9	37	24.2
07CF305	69.80	72.85	100	0.86	5.9	1	0.6	325	0.4	0.025	4.2	2250	0.21	1.9	61	3.5	9	39	25.7
07CF305	97.20	100.30	100	0.73	7.2	2	0.8	561	0.35	0.025	3.8	2390	0.24	2.3	67	3.2	10.3	39	22.1
07CF305	121.70	124.70	100	1.28	7.7	2	0.6	588	0.34	0.16	3.1	2480	0.24	1.9	69	14.6	9.6	45	21.5
07CF306	24.40	27.44	100	1.42	8.5	2	0.9	433	0.35	0.025	3.4	2390	0.24	1.9	75	1.2	11	55	31
07CF306	54.90	57.90	100	1.09	7.8	2	0.8	378	0.35	0.025	3.8	2190	0.31	2.1	67	1.6	8.6	58	25.8
07CF306	83.84	86.60	500	0.81	9.3	2	0.7	669	0.32	0.025	3.8	2320	0.24	1.7	75	0.8	11.6	41	24.4
07CF306	115.85	118.90	200	1.2	7.4	2	1.1	343	0.35	0.06	3.5	2380	0.23	2.5	69	1.5	9.9	57	22.4
07CF307	41.76	44.81	3700	3.45	14.3	4	5.2	429	0.27	0.64	0.9	3610	0.11	1.9	189	81.7	15.4	45	18.9
07CF307	72.54	75.59	100	4.99	6.6	2	0.7	526	0.39	0.32	6.5	2110	0.32	3.7	59	6.5	9.1	28	42.7
07CF307	103.02	106.07	100	1.17	6.3	1	0.7	382	0.32	0.025	3.5	2180	0.24	2.1	56	1.1	9.9	30	23.4
07CF307	133.55	136.55	1200	9.18	6.2	1	0.6	658	0.4	0.025	4.7	2110	0.22	2.8	55	8.3	8.8	29	43
07CF308	9.15	10.37	100	3.87	36.8	1	0.5	404	0.11	0.06	0.8	3780	0.12	0.5	273	1.3	12.8	97	35.1
07CF308	40.89	43.92	100	7.88	35.9	2	0.8	400	0.12	0.025	1	3860	0.13	0.9	288	1.8	13.7	108	32.2
07CF308	71.32	74.37	100	4.09	37.2	2	0.4	344	0.11	0.08	0.8	3900	0.08	0.5	231	1.5	12.1	65	29.7
07CF308	101.82	104.87	700	1.88	14.5	1	0.9	199	0.22	0.025	0.6	4640	0.31	0.5	171	1.8	15.9	85	26
07CF309	9.45	12.50	50	2.37	11.8	2	0.7	533	0.33	0.025	0.7	3710	0.08	0.4	127	0.9	15.8	47	15.3
07CF309	39.01	42.06	100	3.44	13.5	2	1.2	584	0.34	0.025	0.7	4430	0.1	0.5	169	1	17.3	77	17.9
07CF309	69.50	72.50	50	1.5	16.8	2	0.7	306	0.32	0.025	1.3	3630	0.14	0.7	153	1.5	14.7	228	21.6
07CF309	103.02	106.07	50	2.26	37.1	2	0.9	320	0.14	0.025	1	3850	0.1	0.8	264	0.9	13.9	122	24.7
07CF310	14.63	17.67	2800	3.99	6.4	4	2.9	360	0.27	0.2	0.7	3100	0.44	0.5	97	23.1	14.2	29	25.9
07CF310	45.11	48.15	100	3.69	12.9	2	0.8	295	0.37	0.025	0.7	4550	0.18	0.4	184	1.6	11.9	34	20.6
07CF310	75.59	78.63	50	5.22	16.6	2	5.4	318	0.38	0.025	1.2	4630	0.18	1	188	2.2	17.7	160	36.3
07CF310	103.02	106.07	50	4.13	14.2	2	0.8	546	0.21	0.19	0.5	4900	0.11	0.3	129	0.8	17.9	79	18.3
07CF311	8.53	11.60	100	1.89	5.4	2	1.1	159.5	0.27	0.08	2.1	1930	0.18	1.3	52	3.4	6	26	22.7
07CF311	39.00	42.10	500	1.4	6.8	2	1.2	288	0.31	0.23	2.3	2210	0.15	1.5	64	1.8	7.4	125	38.5
07CF311	69.50	72.50	600	0.59	5.6	2	1.8	218	0.42	0.025	3.6	1940	0.06	1.7	48	4.1	6.9	26	32.6
07CF311	100.00	103.05	1300	0.74	7.1	2	1	376	0.36	0.025	4.1	2190	0.09	2.4	64	2.3	8.3	34	29.8
07CF311	127.40	130.50	900	1.11	6.6	2	2.2	538	0.32	0.025	3.7	2160	0.07	1.8	52	0.8	10.6	24	20.1
07CF311	160.98	163.40	200	1.78	7	2	1.1	436	0.3	0.08	2.3	2460	0.09	1.4	67	1.2	8.7	65	19.4
07CF311	191.46	194.51	50	1.01	6.8	2	2	309	0.31	0.025	3.2	2000	0.08	1.7	53	2.4	8.2	74	24.3
07CF312	2.43	5.18	300	1.5	26.3	2	1	440	0.38	0.025	1.8	5200	0.12	0.7	197	0.4	20.1	76	103
07CF312	8.22	11.58	3400	1.99	21.7	3	1	264	0.31	0.025	0.6	4690	0.16	0.4	136	1.8	17.8	47	50.3

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ICP Metals Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 Rare earth elements may not be totally soluble in MS61 method.

Hole Id	From (m)	To (m)	Sulphur S (ppm) ME-MS61	Antimony Sb (ppm) ME-MS61	Scandium Sc (ppm) ME-MS61	Selenium Se (ppm) ME-MS61	Tin Sn (ppm) ME-MS61	Strontium Sr (ppm) ME-MS61	Tantalum Ta (ppm) ME-MS61	Tellurium Te (ppm) ME-MS61	Thorium Th (ppm) ME-MS61	Titanium Ti (ppm) ME-MS61	Thallium Tl (ppm) ME-MS61	Uranium U (ppm) ME-MS61	Vanadium V (ppm) ME-MS61	Tungsten W (ppm) ME-MS61	Yttrium Y (ppm) ME-MS61	Zinc Zn (ppm) ME-MS61	Zirconium Zr (ppm) ME-MS61
Method			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
MDL			100	0.05	1	1	0.2	0.2	0.05	0.05	0.2	50	0.02	0.1	1	0.1	0.1	2	0.5
Crustal Abundance: From			240	0.1	NA	0.05	0.5	1	0.8	NA	0.004	300	0.16	0.45	20	0.6	20	16	19
Crustal Abundance: To			2400	1.5	NA	0.6	6	2000	4.2	NA	17	13800	2.3	3.7	250	2.2	90	165	500
07CF312	32.90	35.35	400	0.83	29.4	2	1	600	0.34	0.025	2.1	5300	0.05	0.9	238	0.2	21.5	105	89.3
07CF312	53.95	57.30	12400	1.97	18	6	1.8	269	0.19	0.06	1.2	3910	0.21	1	132	5.5	14.3	61	48.5
07CF312	63.39	66.44	10400	2.11	14.4	4	1.4	241	0.31	0.025	1.2	4100	0.26	0.8	119	3.9	14.9	43	43.3
07CF312	84.73	87.63	17400	2.23	6.8	4	1	467	0.33	0.13	0.8	3180	0.26	0.5	71	1.9	13.8	27	24.9
07CF312	107.90	110.30	2400	1.53	7.4	3	0.7	378	0.37	0.025	0.8	3570	0.31	0.4	71	1.6	15.3	29	43.7
07CF312	133.50	136.54	3000	1.29	6.9	4	0.9	349	0.36	0.14	0.8	3400	0.28	0.5	71	2.5	14.4	32	33.6
07CF312	151.80	154.80	200	1.82	31.2	2	1.2	534	0.58	0.025	1.6	6960	0.08	0.7	237	0.4	27.5	80	114
07CF313	29.26	32.31	100	1.87	27.5	2	0.5	493	0.12	0.1	0.7	5040	0.1	0.4	242	0.6	15.9	80	35.9
07CF313	59.70	62.80	5300	5.86	22.1	5	1.9	221	0.23	0.36	1.4	6770	0.24	1.4	253	6.9	14.5	49	40.4
07CF313	90.20	93.30	20800	2.77	18.5	4	1.5	230	0.22	0.15	0.7	5280	0.18	0.7	222	7.6	16.8	60	19.6
07CF313	126.80	129.80	2700	1.34	5.3	4	0.7	157	0.17	0.25	2.6	1570	0.13	1.1	54	2.3	8	14	41.8
07CF313	187.76	190.80	1500	1.2	23	3	0.7	137.5	0.25	0.13	1.7	4610	0.19	0.7	207	4.2	18.7	80	69.1
07CF313	206.04	209.10	2500	1.45	6.3	3	0.6	343	0.23	0.18	0.4	3080	0.22	0.3	84	4.3	8.4	20	16.7
07CF313	236.52	239.57	1600	1.31	12.4	3	1	324	0.32	0.3	0.9	4460	0.16	0.9	189	9.7	12.7	47	24.5
07CF313	267.00	270.05	1200	1.14	7.5	2	0.9	437	0.23	0.06	0.6	3080	0.17	0.6	92	12.1	11.4	38	19.6
07CF313	297.48	300.53	1200	1.29	22.3	2	0.8	596	0.29	0.025	1.6	4930	0.13	0.7	226	0.7	18.1	79	75.4
07CF313	327.96	331.01	1500	1.66	6.2	2	0.6	341	0.25	0.3	0.4	3150	0.23	0.5	87	4.8	8	38	19.3
07CF313	358.14	361.49	1900	1.81	6.9	3	0.8	310	0.23	0.21	0.5	2980	0.24	0.7	91	13.7	8.6	28	19.4
07CF313	388.92	391.97	12200	1.38	7.8	6	10.8	366	0.22	0.61	0.8	2970	0.09	1.3	88	8.2	11.2	26	59.7
07CF313	419.10	421.84	2800	1.23	8.6	2	0.6	776	0.31	0.09	0.6	4250	0.1	0.5	123	2.6	14.5	39	23
07CF314	28.95	32.30	9000	3.04	6.9	2	1	120	0.31	0.46	2.9	2150	0.67	1.8	59	2.6	7.6	216	42.8
07CF314	71.93	74.98	2400	4.65	6.3	2	0.7	104	0.32	0.48	2.7	2260	0.41	1.8	67	3.7	7.7	33	44.2
07CF314	99.36	102.41	2200	3.33	12.7	2	0.9	237	0.4	0.3	3.2	3400	0.32	1.4	108	1.7	12.8	61	79
07CF314	130.14	133.19	2500	3.34	9.5	2	0.6	228	0.3	0.17	3.4	2520	0.29	1.7	106	3	10.1	37	50.8
07CF314	160.70	163.70	4400	3.62	12.8	2	1	259	0.3	1.3	2.4	3160	0.3	1.3	110	1.9	12.2	54	45.6
07CF314	191.30	194.20	6200	6.61	27.6	2	1.1	456	0.16	0.14	1.1	4600	0.26	0.6	192	3.9	17.9	117	29.3
07CF314	218.60	236.83	5100	3.66	29.1	2	0.9	277	0.14	0.025	1.3	4190	0.22	0.7	211	4.1	17.8	70	43.5
07CF314	255.12	256.70	4900	11.05	31.9	2	0.7	436	0.13	0.44	1.1	3930	0.2	0.7	198	1.9	18.2	50	51.6
07CF315	105.46	108.50	6800	2.65	16.5	3	1	569	0.21	0.17	1.4	4180	0.18	0.9	142	1.5	19.4	69	42.3
07CF315	129.84	132.89	3500	1.93	11.7	3	0.8	454	0.2	0.3	1.3	3180	0.15	0.7	97	1.4	15.8	54	36.7
07CF315	145.69	149.85	1300	3.64	17.1	2	1	567	0.2	0.08	1.2	4220	0.15	0.6	149	1.2	19.3	74	35.8
07CF316	8.53	11.28	100	2.22	23.5	2	1.4	433	0.69	0.025	2.5	6670	0.18	1.2	207	0.9	28	93	117.5
07CF316	38.71	41.75	200	2.36	22.6	2	1	378	0.32	0.025	1.4	4450	0.12	0.7	176	0.8	17.7	103	74.7
07CF316	69.19	72.24	100	2.07	20.3	1	1	418	0.09	0.025	0.7	4000	0.1	0.3	94	0.3	12.8	105	28.3
07CF316	96.62	99.67	50	1.77	30.4	2	1	383	0.14	0.025	1	4530	0.08	0.6	214	0.5	19	67	53.1
07CF316	130.15	133.20	200	2.47	24.4	2	1.3	167.5	0.53	0.025	2.4	5570	0.12	1	184	0.5	24.6	90	109.5
07CF316	160.63	163.68	100	3.39	27.4	2	0.9	343	0.17	0.025	1.1	4500	0.1	0.5	221	0.4	16.6	161	45.3
07CF316	191.11	194.16	100	2.1	28.6	2	0.4	423	0.15	0.025	1.1	4390	0.09	0.5	208	0.7	16.9	89	46.4
07CF316	221.59	224.03	300	5.34	29.7	2	0.8	572	0.15	0.025	1	4820	0.09	0.6	327	0.6	18.2	319	50.7
07CF316	249.09	252.13	100	4.22	29.5	2	0.8	351	0.15	0.025	0.8	4610	0.1	0.4	185	1	15.9	178	44.3
07CF316	279.57	282.62	100	2.23	30.7	2	0.8	411	0.15	0.025	1	4660	0.09	0.5	228	0.4	19.1	82	55.1
07CF316	309.45	311.30	1100	3.26	39.6	3	0.8	228	0.36	0.025	3.9	5600	0.18	1.1	246	1.3	24.9	76	105.5
07CF316	340.55	343.60	100	3.95	19.6	2	0.8	550	0.14	0.06	0.7	3880	0.19	0.4	162	0.5	13.7	162	39.9
07CF316	367.90	371.00	100	3.45	20.4	2	0.7	432	0.14	0.025	0.8	3850	0.15	0.4	175	0.9	14.6	145	38.7
07CF316	401.40	404.50	50	1.46	19.2	2	0.5	557	0.15	0.025	0.7	3820	0.1	0.4	180	0.5	14.1	120	41.4
07CF316	428.96	432.01	100	2.02	20.1	2	0.6	456	0.14	0.025	0.7	3700	0.17	0.3	179	0.5	14	122	45.2
07CF316	459.45	462.50	4900	3.32	19.3	3	0.6	459	0.14	1.02	0.6	3830	0.22	0.3	192	0.7	14	824	33.5
07CF316	489.94	492.99	200	3.03	23.2	2	0.8	299	0.17	0.025	0.9	4270	0.17	0.4	191	0.6	15.2	270	26.4
07CF316	511.28	517.38	1600	3.36	12	2	1.4	303	0.35	0.025	0.7	4110	0.18	0.9	142	17.4	12.5	35	19

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Hole Id	From (m)	To (m)	Sulphur S (ppm) ME-MS61	Antimony Sb (ppm) ME-MS61	Scandium Sc (ppm) ME-MS61	Selenium Se (ppm) ME-MS61	Tin Sn (ppm) ME-MS61	Strontium Sr (ppm) ME-MS61	Tantalum Ta (ppm) ME-MS61	Tellurium Te (ppm) ME-MS61	Thorium Th (ppm) ME-MS61	Titanium Ti (ppm) ME-MS61	Thallium Tl (ppm) ME-MS61	Uranium U (ppm) ME-MS61	Vanadium V (ppm) ME-MS61	Tungsten W (ppm) ME-MS61	Yttrium Y (ppm) ME-MS61	Zinc Zn (ppm) ME-MS61	Zirconium Zr (ppm) ME-MS61
Method			100	0.05	1	1	0.2	0.2	0.05	0.05	0.2	50	0.02	0.1	1	0.1	0.1	2	0.5
Crustal Abundance: From			240	0.1	NA	0.05	0.5	1	0.8	NA	0.004	300	0.16	0.45	20	0.6	20	16	19
Crustal Abundance: To			2400	1.5	NA	0.6	6	2000	4.2	NA	17	13800	2.3	3.7	250	2.2	90	165	500
07CF316	541.16	544.51	1000	2.06	24	2	0.6	347	0.17	0.025	1.4	4070	0.15	0.5	190	0.7	16.9	109	52.2
07CF316	569.21	572.26	3900	3.31	12.3	4	2.8	269	0.27	1.03	0.8	3840	0.28	1.3	147	43.6	12.5	56	22.9
07CF316	599.54	602.59	5500	2.07	12.6	3	1.6	522	0.3	0.6	0.9	3970	0.13	1.3	155	14.6	13.1	62	20.6
07CF316	629.11	632.16	3800	6.62	9.7	3	3.2	449	0.33	0.18	1.1	3630	0.24	1.8	130	6.5	16.1	70	22.6
07CF317	22.55	24.38	3700	3.27	6.7	2	0.7	237	0.41	0.025	4.2	2080	0.2	2.5	54	1.4	8.2	18	47.6
07CF317	51.82	54.86	100	1.37	7.3	2	0.7	415	0.38	0.025	4.4	2230	0.28	2.9	65	0.9	9.7	38	42
07CF317	82.30	85.34	3600	3.73	5.8	2	0.7	235	0.45	0.025	6	2210	0.23	2.9	56	2.9	7.5	24	51.5
07CF317	109.73	112.78	300	2.7	6.5	2	0.8	247	0.32	0.025	2.4	2430	0.28	1.6	63	2.1	7.3	23	29
07CF319	9.60	11.28	800	1.44	10.7	1	0.9	371	0.2	0.025	1.3	3200	0.19	0.7	93	10.5	12.9	53	41
07CF319	39.02	41.77	7900	1.4	7.9	2	1.1	386	0.19	0.07	1.5	2500	0.25	0.7	51	6.2	11.7	43	37.8
07CF319	79.88	83.23	14400	3.33	8.7	3	1.4	445	0.16	0.28	1.4	2570	0.31	1.1	69	133.5	14.5	56	33.2
07CF319	99.70	102.74	5900	1.35	12.8	2	1.3	459	0.17	0.1	1.4	3270	0.17	0.9	102	8.5	16.2	50	33.8
07CF319	130.19	133.23	19000	1.35	7.2	4	2.4	214	0.19	0.36	3.2	2180	0.35	2	86	10.1	8.1	32	53.7
07CF319	163.72	167.07	7100	1.24	6.8	3	1.2	284	0.24	0.18	3.4	1900	0.27	2.2	60	5.8	7.3	28	43.2
07CF320A	7.00	9.15	3000	4.06	31.6	2	1.2	578	0.19	0.69	1.3	4870	0.18	0.6	245	13.6	21.5	57	37.7
07CF320B	27.45	30.00	1600	3.44	26.5	2	0.9	267	0.15	0.21	1	4660	0.19	0.5	214	1.7	18.4	63	21.6
08CF321	33.55	36.60	500	4.71	24.3	2	0.6	521	0.13	0.12	0.9	4440	0.17	0.5	220	0.7	16.5	77	46.3
08CF321	64.05	67.10	50	3.1	22.6	1	0.6	525	0.11	0.025	0.8	4300	0.13	0.5	205	0.6	15.8	117	46.1
08CF321	94.55	97.60	38600	4	24.7	5	1.1	153	0.12	2.05	1	3900	0.65	0.6	196	4.6	15.8	128	40.5
08CF321	125.05	128.10	20300	4.84	24.1	3	0.7	216	0.11	1.2	0.9	4040	0.45	0.5	201	2.4	13.3	70	31.2
08CF321	155.55	158.60	30400	2.3	18.6	3	0.6	285	0.1	0.95	0.8	3500	0.34	0.4	168	1.3	13.5	87	25.1
08CF321	186.05	189.10	7000	6.42	5.6	2	2.4	89	0.21	0.08	3.3	1440	1.24	1.5	64	6.1	6	10	42.5
08CF321	216.55	219.60	55700	4.73	5.5	7	1.5	282	0.025	1.68	0.4	590	0.15	0.2	56	3.6	5	26	9.5
08CF321	247.05	250.10	19500	3.08	25.5	4	0.9	288	0.15	0.6	0.9	4650	0.09	0.5	240	4.9	15.9	68	20.3
08CF321	277.55	280.60	45200	4.8	22.9	5	2.6	73.8	0.12	2.21	0.9	3800	0.76	0.6	194	17.2	10.2	35	28
08CF321	305.00	308.05	39400	6.81	25.3	10	1.6	99.2	0.11	0.79	1.1	3440	0.7	0.6	220	9.5	14.9	44	29
08CF321	335.50	335.90	3000	6.07	25.6	2	0.8	409	0.15	0.12	1.3	4420	0.11	0.6	221	5	19.1	54	39.3
08CF322	3.60	6.10	400	2.24	31.1	1	0.7	428	0.17	0.05	1.1	4100	0.1	0.9	247	1.4	13.7	66	28.5
08CF322	33.55	36.60	100	1.49	36.8	2	0.8	397	0.16	0.12	1.2	4110	0.08	0.8	232	1	15.6	82	30.8
08CF322	64.05	67.10	200	2.01	37	2	0.9	418	0.2	0.1	1.3	4690	0.09	1	279	1.1	18.8	86	32.7
08CF322	94.55	97.60	100	2.22	20.2	2	1.1	415	0.31	0.08	2.2	5130	0.11	1.8	207	4.8	17.1	45	48.9
08CF322	131.15	134.20	400	3.86	33.6	2	0.9	538	0.15	0.07	1	4200	0.1	1	270	1.6	14.4	93	19.2
08CF323	11.27	12.20	600	1.92	29.5	2	0.9	460	0.16	0.07	1	3980	0.19	0.9	239	1.7	14.6	67	37.4
08CF323	42.70	45.75	600	3.41	15.1	2	0.7	617	0.29	0.06	0.8	4730	0.14	0.6	136	2.2	16.3	95	21.8
08CF323	73.20	76.25	500	2.79	15.2	2	1	384	0.29	0.06	1	4670	0.18	0.7	160	3.7	18.7	120	19.2
08CF323	103.70	106.75	1100	4.19	8.5	2	0.8	595	0.32	0.16	1	3630	0.09	0.5	106	0.7	13	71	20.7
08CF323	134.20	137.25	100	2.94	12.6	2	0.8	446	0.32	0.025	1.1	4360	0.09	0.5	162	1.2	14.4	44	12.2
08CF324	9.15	12.20	100	3.37	36.7	2	0.9	387	0.19	0.09	1.1	4590	0.08	0.9	275	1.7	18.3	97	22.6
08CF324	39.65	42.70	200	2.95	29.8	2	0.8	344	0.18	0.13	1.1	4290	0.12	2.4	286	2.2	15.5	80	31.3
08CF324	67.10	70.15	50	4.98	32.2	1	0.8	472	0.19	0.025	1.1	4580	0.18	0.7	280	2.6	16.6	85	20.4
08CF324	97.60	100.65	100	2.01	30.6	2	0.7	478	0.17	0.025	1	4310	0.13	0.6	233	1.3	15.8	124	19.3
08CF324	128.10	131.15	100	7.85	15.2	2	1	778	0.26	0.025	0.8	4770	0.14	0.7	165	1.5	19.4	113	14
08CF324	152.50	154.53	50	16.8	30.1	2	0.8	654	0.17	0.05	1	4280	0.16	1.7	346	2.5	15.7	113	26.2
08CF325	8.00	9.15	1000	3.24	30.7	2	1	388	0.15	0.07	1.1	5320	0.24	0.8	254	4.4	19.9	28	27.8

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ICP Metals Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 Rare earth elements may not be totally soluble in MS61 method.

Hole Id	From (m)	To (m)	Sulphur S (ppm) ME-MS61	Antimony Sb (ppm) ME-MS61	Scandium Sc (ppm) ME-MS61	Selenium Se (ppm) ME-MS61	Tin Sn (ppm) ME-MS61	Strontium Sr (ppm) ME-MS61	Tantalum Ta (ppm) ME-MS61	Tellurium Te (ppm) ME-MS61	Thorium Th (ppm) ME-MS61	Titanium Ti (ppm) ME-MS61	Thallium Tl (ppm) ME-MS61	Uranium U (ppm) ME-MS61	Vanadium V (ppm) ME-MS61	Tungsten W (ppm) ME-MS61	Yttrium Y (ppm) ME-MS61	Zinc Zn (ppm) ME-MS61	Zirconium Zr (ppm) ME-MS61
Method			100	0.05	1	1	0.2	0.2	0.05	0.05	0.2	50	0.02	0.1	1	0.1	0.1	2	0.5
Crustal Abundance: From			240	0.1	NA	0.05	0.5	1	0.8	NA	0.004	300	0.16	0.45	20	0.6	20	16	19
Crustal Abundance: To			2400	1.5	NA	0.6	6	2000	4.2	NA	17	13800	2.3	3.7	250	2.2	90	165	500
08CF325	39.65	42.70	1900	6.37	27	2	0.8	167	0.17	0.12	1.3	3890	0.15	0.9	222	3.3	12.7	91	30.7
08CF325	70.15	73.20	50	4.53	9.2	2	0.8	486	0.46	0.025	1.5	3960	0.07	0.8	114	2.3	18.3	48	21.4
08CF325	100.65	103.70	700	3.33	12.4	2	0.9	541	0.34	0.025	1.2	4360	0.04	0.7	137	2.9	20	57	19.4
08CF325	131.15	134.20	600	3.56	12.7	2	0.9	549	0.34	0.025	0.7	4320	0.09	0.6	143	2.9	15.9	57	16.9
08CF326	6.10	9.15	11900	3.46	6.2	2	0.8	347	0.25	0.38	2.5	1920	0.51	1.7	55	16.6	8.4	39	50.7
08CF326	33.55	36.60	23400	178.5	6.6	7	0.9	216	0.22	0.26	2.7	1790	0.61	1.5	60	20.8	9.3	666	37.9
08CF326	48.80	51.85	13600	5.43	6.9	3	0.9	163.5	0.28	0.37	2.6	2190	0.55	1.6	69	24.3	7.5	14	40.3
08CF326	79.30	82.35	16500	8.08	6	3	0.7	326	0.25	0.43	2.3	1970	0.45	1.2	56	10.3	6.3	21	43
08CF326	106.75	109.80	35100	13.25	10.1	6	1.5	329	0.25	1.1	2.5	2630	0.86	1.7	102	23.8	8.9	25	45.8
08CF326	137.25	140.30	33900	7.08	11.2	6	1.7	292	0.23	1.8	3	2400	1.64	3.3	94	32.2	10.1	37	46.8
08CF326	161.65	164.70	45600	4.14	21.4	4	1.6	254	0.1	0.65	1	3050	1.22	1	170	23.9	11.4	45	14.1
08CF326	179.95	182.88	39400	6.65	24.7	6	1.9	324	0.13	0.62	1.2	3870	1.02	2.4	196	35.4	11.6	55	25.1
08CF327	14.32	15.25	7000	1.67	32.7	4	1.8	360	0.15	0.08	0.9	3910	0.3	0.8	242	12.3	13.2	83	30.6
08CF327	45.75	48.80	100	14.55	26.7	1	1.7	584	0.18	0.025	1.1	6870	0.11	1	265	5	16.2	425	22.5
08CF327	76.25	79.30	900	10.6	12.5	2	2.9	237	0.45	0.08	1.3	4550	0.57	1	150	4.3	16.6	1310	41.8
08CF327	103.70	106.75	8700	2.59	10.3	2	1.2	558	0.44	0.07	1.7	4550	0.09	0.8	145	2.1	17	71	27
08CF327	134.20	136.24	2200	2.31	10.7	2	1.5	475	0.43	0.025	1.7	4380	0.11	1.2	135	1.4	17.3	50	27.9
08CF328	39.65	42.70	12500	1.68	8.5	3	1.3	307	0.33	0.55	3.1	2770	0.36	2.1	82	4.5	8.2	51	63.2
08CF328	70.15	73.20	9300	2.9	6.3	3	1.4	282	0.31	0.33	3.3	2190	0.32	2	59	3.9	8.3	36	45.1
08CF328	100.65	103.70	6100	2.57	13.7	2	0.9	308	0.34	0.2	4	3340	0.3	2.6	128	2.3	12.2	49	57
08CF328	131.15	134.20	3400	3.39	24.3	2	1	406	0.22	0.08	2.2	4410	0.22	1.2	208	2.3	17.7	44	46.9
08CF328	161.65	164.70	29600	6.23	26.8	4	2.1	161	0.13	1.17	1	4090	0.72	0.9	219	14.9	16	100	40.8
08CF328	192.15	195.20	5200	3.75	4.5	1	2.7	181.5	0.1	0.025	2.6	850	0.4	1	49	6.6	4.3	7	29.5
08CF328	219.60	222.65	11600	3.22	6.4	3	1.3	307	0.32	0.27	3.4	2300	0.28	2	64	3.9	8	26	44.2
08CF328	250.10	253.15	32700	5.01	23.9	3	0.9	342	0.13	0.61	1.1	4290	0.31	0.5	222	7.1	14.8	61	30
08CF328	280.60	283.65	11400	4.14	26.1	2	0.9	476	0.14	0.25	1.2	4540	0.24	0.5	214	1.3	17.2	72	26.8
08CF329	12.20	15.25	5000	3.58	7.2	3	1.7	137	0.24	0.13	2.8	2490	0.31	1.2	78	5.2	8.4	24	57
08CF329	42.70	45.75	2700	6.16	6.4	5	1.7	261	0.32	0.48	0.6	3130	0.54	0.4	94	3.8	13	24	30.9
08CF329	73.20	76.25	5400	4.09	6.4	3	2.3	145	0.28	0.07	0.6	3020	0.6	0.5	78	4.4	11.5	29	23.3
08CF329	94.55	97.60	9100	2.39	6.4	3	2.1	499	0.28	0.14	0.5	3110	0.31	0.4	72	5.5	12.5	23	15.7
08CF329	106.75	109.80	4600	5.42	5.4	2	1.5	376	0.32	0.14	0.5	3350	0.36	0.3	76	4.1	10.3	42	17.2
08CF329	128.10	131.15	3100	2.54	11.4	2	1.2	379	0.3	0.025	0.5	4110	0.25	0.2	135	3.6	12.6	38	16.5
08CF329	161.65	164.70	4100	2.38	10.7	3	1.2	177.5	0.29	0.025	0.5	4030	0.38	0.3	137	6.3	9.6	35	13.9
08CF329	189.10	192.15	32100	5.78	14.8	7	2.5	374	0.28	0.71	0.9	4220	0.43	0.9	175	10.3	17.3	28	18.8
08CF329	213.50	216.55	8900	3.43	10.1	3	1.3	379	0.34	0.19	0.8	3390	0.38	0.6	157	3.2	14.9	22	11.9
08CF329	240.95	244.00	15600	2.52	13.6	2	1.7	360	0.24	0.4	0.7	4210	0.29	0.4	156	2.1	15.1	29	17.9
08CF329	271.45	271.73	4200	3.68	11.9	2	5.9	174	0.33	0.22	0.6	4370	0.3	0.7	139	10.8	9.5	35	38
08CF330A	52.12	54.90	200	1.06	6.9	1	0.9	508	0.4	0.025	4.6	2340	0.29	2.3	65	116.5	9.6	71	25.7
08CF330A	82.35	85.40	100	1.49	6.6	1	0.9	519	0.4	0.025	4.8	2190	0.24	2.7	62	14.1	9.4	93	29.3
08CF330A	112.85	115.90	100	0.63	7	1	0.9	588	0.4	0.025	4.4	2400	0.27	2.5	65	3.2	10.6	51	23.1
08CF332A	9.45	12.20	100	1.12	5.9	1	0.7	399	0.33	0.025	4.2	2060	0.26	2	54	0.7	7.4	35	34.1
08CF332A	39.65	42.70	200	1.24	4.9	1	0.7	230	0.33	0.025	5	1740	0.18	2.3	47	0.9	6	28	37.6
08CF332A	70.15	73.20	100	1.07	6	1	0.7	392	0.38	0.025	3.5	2160	0.31	1.7	56	0.7	8.3	56	36.8
08CF332A	97.60	99.39	300	0.85	6.7	1	0.7	541	0.35	0.025	3.4	2280	0.26	2	61	0.5	10	101	30.4
08CF333	3.65	6.10	200	3.15	30.8	1	0.7	218	0.14	0.06	0.9	5550	0.32	0.6	268	2.2	18.6	98	46.2
08CF333	33.55	36.60	2200	4.13	29.8	1	0.9	286	0.3	0.025	1	7290	0.26	0.6	300	3.1	19.2	84	45.8

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Method			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
MDL			100	0.05	1	1	0.2	0.2	0.05	0.05	0.2	50	0.02	0.1	1	0.1	0.1	2	0.5
Crustal Abundance: From			240	0.1	NA	0.05	0.5	1	0.8	NA	0.004	300	0.16	0.45	20	0.6	20	16	19
Crustal Abundance: To			2400	1.5	NA	0.6	6	2000	4.2	NA	17	13800	2.3	3.7	250	2.2	90	165	500
08CF333	64.05	67.10	9600	2.35	26	2	0.9	241	0.33	0.99	1.2	5990	0.13	0.7	264	2.5	17.7	116	53.4
08CF333	94.55	97.60	5200	3.81	16.5	1	0.9	420	0.38	0.22	2.1	4700	0.22	1.3	161	2	15.5	58	51.6
08CF333	125.05	128.10	15700	9.08	31	2	1.1	700	0.4	0.57	1.2	7010	0.19	0.7	290	1.9	22.9	79	42.2
08CF333	149.45	150.57	4900	7.63	32.6	2	0.8	620	0.15	1.07	1	5700	0.5	0.6	276	1.8	19.8	75	46.3
08CF335	32.61	33.55	23900	3.7	18.7	2	1.5	164.5	0.24	1.07	3.7	3630	0.55	2.2	165	2.9	15.2	16	55.9
08CF335	67.10	70.15	300	3.47	21.8	1	0.8	153.5	0.15	0.05	1.2	4070	0.4	0.7	195	1.2	16.9	31	47
08CF337A	30.33	30.50	800	4.01	33.9	1	0.8	645	0.13	0.13	0.9	4030	0.1	0.6	255	1.7	13	70	33.6
08CF337A	57.95	60.05	50	1.46	32.9	1	0.6	444	0.13	0.025	0.8	3990	0.18	0.4	268	0.7	13.7	82	29.6
08CF338	45.75	48.80	2100	1.7	6.4	2	1.6	328	0.26	0.09	3.4	1930	0.32	2.1	56	26.3	8.3	15	51.5
08CF338	76.25	79.30	900	0.99	29.7	1	0.8	392	0.25	0.025	0.7	5600	0.12	0.4	192	2.6	21.6	69	77.1
08CF338	106.75	109.80	10700	1.82	4.9	3	1	310	0.19	0.19	2.6	1590	0.66	2.6	48	39.3	6.3	55	33.7
08CF338	167.75	170.80	19400	1.68	17.2	7	2.7	327	0.19	0.22	2.8	3170	0.31	3.3	145	55.3	13.5	139	64.6
08CF338	195.20	198.25	22500	2.74	12.1	4	3	332	0.17	0.08	1.9	2940	0.27	1.8	138	29.2	10.1	49	26.8
08CF338	225.70	228.75	5400	1.41	7.2	2	1	272	0.25	0.025	2.3	2320	0.31	1.6	82	16.9	8.5	84	33.6
08CF338	244.00	245.36	800	2.53	22.9	1	0.8	598	0.37	0.025	1.2	7040	0.26	0.6	247	0.4	21	97	84.7
08CF339	85.40	88.45	1300	2.53	5	2	1.2	331	0.28	0.12	2.7	2010	0.15	1.6	50	16.8	7.7	32	27.9
08CF339	112.85	115.90	500	2.65	5.6	2	0.8	755	0.35	0.025	0.8	3470	0.13	0.4	57	3.1	16	48	21.7
08CF339	143.35	146.40	500	5.01	5.6	2	1.7	578	0.35	0.11	0.6	3660	0.21	0.5	70	6.3	12.5	60	29
08CF339	155.55	158.60	3500	3.92	13.9	3	14.4	409	0.24	0.89	1	3600	0.08	1.9	186	123.5	14.9	41	19.2
08CF339	170.80	173.85	4700	3.28	6.2	3	1.3	496	0.38	0.13	1	3560	0.14	0.5	70	3.4	15.3	52	29.4
08CF339	198.25	199.34	100	2.02	7	2	0.7	407	0.31	0.06	0.6	3790	0.23	0.3	84	2.7	12.4	55	20.6
08CF341	42.70	45.75	400	7.18	28.1	2	0.8	473	0.16	0.15	0.6	5090	0.13	0.4	246	0.5	15.8	82	41.6
08CF341	73.20	76.25	100	2.91	28.3	2	0.9	475	0.16	0.05	0.7	4990	0.14	0.5	238	0.7	15.9	91	46
08CF341	103.70	106.75	400	1.1	25	1	1	612	0.29	0.025	1.3	5350	0.15	0.7	243	0.3	16.7	86	77.5
08CF341	131.15	134.20	300	6.27	25.6	2	0.8	185.5	0.15	0.025	0.9	4640	0.21	0.6	211	0.8	14.5	58	34.8
08CF341	161.65	164.70	3400	4.12	21.9	5	1.3	229	0.15	0.27	1.3	3930	0.14	1.9	260	2.5	15.2	46	50.8
08CF341	167.75	170.80	3500	3.34	6.6	4	1	159.5	0.25	0.2	2.3	1810	0.24	1.3	61	3.5	6.8	21	48.7
08CF341	198.25	201.30	4300	2.3	8.4	4	1.3	188	0.33	0.27	0.5	3550	0.27	0.5	112	3	8.9	32	23.7
08CF341	228.75	231.80	2200	2.15	8.5	4	9.8	227	0.29	0.025	1	2980	0.31	0.8	84	3.4	12.9	28	19
08CF341	259.25	262.30	2400	2.56	5.8	2	1	105	0.23	0.09	0.5	2600	0.21	0.6	89	6.6	7.6	27	14.8
08CF341	298.90	301.95	3300	3.52	6.8	4	1.4	343	0.29	0.48	0.5	3140	0.26	0.7	89	6.5	9.4	23	12.4
08CF341	329.40	332.45	6000	2.68	6.6	2	1	475	0.23	0.16	0.5	2750	0.27	0.7	77	12.1	10.8	44	13.5
08CF341	359.90	362.95	1900	8.4	8.3	2	1.1	476	0.23	0.26	0.7	3390	0.21	1	111	25.5	10.5	35	16.8
08CF341	390.40	393.45	1000	2.81	9.6	2	1.1	331	0.32	0.17	0.8	3630	0.21	0.9	110	21.7	8.1	45	35.3
08CF341	417.85	420.90	1700	5.62	9.8	3	1.8	253	0.19	0.25	0.5	2840	0.21	0.9	94	27.6	9.6	39	14.3
08CF341	445.30	448.35	1300	2.4	16.8	2	1	447	0.39	0.09	0.8	4190	0.17	0.6	134	40.6	13.6	43	42.2
08CF341	478.85	481.90	2900	1.95	6.5	3	1.5	490	0.38	0.28	1.8	2930	0.24	1.2	82	31	9.3	33	37.2
08CF341	509.35	512.40	3100	6.4	18	3	1.3	848	0.26	0.12	0.6	5090	0.13	0.8	187	34.8	14.6	73	19.4
08CF341	536.80	539.85	2800	1.63	13.1	5	10.5	586	0.27	0.47	0.9	3550	0.21	1.9	132	6	15.5	51	22.7
08CF342	27.45	30.50	1200	1.75	12	3	1.7	228	0.23	0.025	1.8	2720	0.11	1.1	119	62.7	8.6	38	33.8
08CF342	39.65	42.70	100	1.59	7.2	1	0.9	374	0.26	0.025	2.7	2240	0.2	1.7	68	6.4	8.9	72	32.7
08CF342	45.75	48.80	700	3.36	19.4	3	1.3	620	0.53	0.13	2.2	4910	0.17	1.1	168	7.6	18	138	80.3
08CF342	54.90	57.95	700	2.58	6.8	1	0.8	429	0.27	0.08	2.5	2380	0.26	1.5	65	8.3	8.8	93	32.8
08CF342	70.15	73.20	1000	2.34	6.8	1	1.2	400	0.26	0.07	2.7	2230	0.24	1.7	64	16	9.3	62	31.6
08CF342	79.30	82.35	3500	4.85	25.2	6	4.2	246	0.2	0.65	1.3	3410	0.14	1.7	182	23.5	15.8	228	31.9
08CF342	97.60	100.65	1800	1.03	12.3	3	2.3	230	0.2	0.31	1.3	2880	0.13	1.4	142	16.7	7.9	60	26
08CF342	118.95	122.00	2200	2.04	7.2	4	11	247	0.38	0.71	9.8	1910	0.21	4.2	75	7.5	8.3	34	46.1

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ICP Metals Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 Rare earth elements may not be totally soluble in MS61 method.

Hole Id	From (m)	To (m)	Sulphur S (ppm) ME-MS61	Antimony Sb (ppm) ME-MS61	Scandium Sc (ppm) ME-MS61	Selenium Se (ppm) ME-MS61	Tin Sn (ppm) ME-MS61	Strontium Sr (ppm) ME-MS61	Tantalum Ta (ppm) ME-MS61	Tellurium Te (ppm) ME-MS61	Thorium Th (ppm) ME-MS61	Titanium Ti (ppm) ME-MS61	Thallium Tl (ppm) ME-MS61	Uranium U (ppm) ME-MS61	Vanadium V (ppm) ME-MS61	Tungsten W (ppm) ME-MS61	Yttrium Y (ppm) ME-MS61	Zinc Zn (ppm) ME-MS61	Zirconium Zr (ppm) ME-MS61
Method			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61
MDL			100	0.05	1	1	0.2	0.2	0.05	0.05	0.2	50	0.02	0.1	1	0.1	0.1	2	0.5
Crustal Abundance: From			240	0.1	NA	0.05	0.5	1	0.8	NA	0.004	300	0.16	0.45	20	0.6	20	16	19
Crustal Abundance: To			2400	1.5	NA	0.6	6	2000	4.2	NA	17	13800	2.3	3.7	250	2.2	90	165	500
08CF342	140.30	143.35	3300	2.48	16	10	13.3	163.5	0.32	0.8	4.5	2890	0.19	3.1	172	8.6	18.4	31	35.8
08CF342	158.60	161.65	1200	1.95	16.6	2	1.7	214	0.28	0.32	1.7	4030	0.18	1.8	172	16.4	14.6	130	54.3
08CF342	176.90	179.95	1200	1.38	13.8	2	4	401	0.37	0.3	1.8	4270	0.12	2.2	186	7.6	13.4	66	22.1
08CF342	192.15	195.20	2000	1.21	11.4	4	3.6	259	0.29	0.51	3	3720	0.12	4.7	166	29	12.5	54	34.9
08CF342	204.35	207.40	5500	0.93	12.6	7	3.9	310	0.33	0.63	3.4	3070	0.14	2.9	158	40.7	11.2	46	32.7
08CF342	216.55	219.60	2200	0.8	4.6	2	0.7	393	0.22	0.11	2.2	2050	0.12	1.1	56	7.8	5.8	33	22.9
08CF344	29.26	30.50	5800	3.61	11.1	2	0.9	452	0.2	3.25	1.3	3320	0.22	0.7	91	1.5	14.1	57	38.3
08CF344	48.80	51.85	300	3.8	22.3	1	0.9	621	0.29	0.05	0.9	6210	0.21	0.5	263	0.5	16	93	59.3
08CF344	67.10	70.15	400	2.75	23.9	2	0.7	423	0.2	0.2	0.6	5040	0.14	0.4	202	1	16.3	58	46
08CF344	88.45	91.50	200	2.98	26.8	2	1	369	0.26	0.025	1.1	5150	0.13	0.6	200	2.2	20	66	47.8
08CF344	109.80	112.85	2500	3.08	37.6	2	0.7	413	0.18	0.17	0.8	5160	0.15	0.4	231	4.2	18.3	60	42.8
08CF344	128.10	131.15	200	2.06	21	1	0.9	320	0.25	0.07	1	4840	0.06	0.6	175	1.7	15.4	61	51.1
08CF344	149.45	152.50	1900	4.06	25.7	3	0.9	341	0.19	0.14	1	4480	0.06	0.7	199	2.2	18.2	62	39.5
08CF344	167.75	170.80	13300	5.37	25.3	4	0.8	414	0.31	0.64	1.8	6980	0.11	1.1	236	4.5	18.1	56	65.4
08CF344	189.10	192.15	700	1.16	21.5	2	1.3	194	0.5	0.09	1.8	5030	0.1	0.9	169	176	19.4	68	91.3
08CF344	207.40	210.45	200	1.62	26.5	2	1	105.5	0.31	0.1	1.1	6310	0.27	0.6	252	3	16.1	86	62.3
08CF344	228.75	231.80	2500	1.7	19	2	0.9	242	0.21	0.3	1.1	4780	0.27	0.5	177	1.5	15.8	57	32.1
08CF344	247.05	250.10	200	1.4	31.5	2	0.9	158.5	0.29	0.025	0.7	5670	0.22	0.4	214	4.6	18	78	64.6
08CF345	28.04	30.50	2100	2.83	8.7	2	1	509	0.23	0.6	1.5	2900	0.28	0.7	62	2.1	16.1	51	38.8
08CF345	48.80	51.85	6400	2.35	11.2	3	0.9	517	0.22	0.52	1.5	3170	0.19	0.7	86	1.2	16.9	25	34.3
08CF345	67.10	70.15	2100	1.62	12.3	2	0.8	299	0.21	0.34	1.4	3340	0.32	0.6	93	2.4	15.2	32	36.2
08CF345	88.45	91.50	200	1.99	10.6	2	0.8	340	0.2	0.06	1.4	3030	0.3	0.6	83	1.2	15.6	24	34
08CF345	100.65	101.19	15200	2.14	10.5	2	1.6	401	0.21	0.6	1.5	2930	0.3	0.7	83	9.1	14.3	47	34.9
08CF347	4.60	6.10	2700	1.51	9.1	5	0.9	408	0.26	0.73	0.9	3330	0.28	0.5	116	7.4	10.7	31	18.6
08CF347	30.50	33.55	2600	1.58	10.6	6	9.9	252	0.27	0.53	2.5	2730	0.15	1.2	117	37.3	9.8	28	25.4
08CF347	42.70	45.75	600	1.92	15.8	3	1.1	302	0.34	0.15	1	4800	0.24	0.5	221	4.6	11.4	55	18.4
08CF347	79.30	82.35	2000	1.7	19.6	3	1.4	356	0.39	0.26	1.2	5510	0.18	0.6	285	5.4	13.4	52	25.5
08CF347	109.80	112.85	1200	1.14	14	4	1.1	409	0.3	0.27	0.8	4270	0.18	0.5	178	4.3	14.7	40	20
08CF347	146.40	149.45	1000	5	8.7	3	0.9	308	0.23	0.24	0.8	2990	0.36	0.3	114	3.7	14.1	29	18.8
08CF347	176.90	179.95	1300	5.18	6	3	0.8	387	0.3	0.21	0.9	3370	0.33	0.6	104	6.5	15.8	27	26.6
08CF347	216.55	219.60	900	4.66	6.1	3	0.9	361	0.3	0.21	0.8	3450	0.35	0.5	100	2.9	14.1	29	24.4
08CF347	259.25	262.30	4100	3.64	17.2	7	11.2	239	0.33	0.44	1.7	4520	0.26	1.1	213	4.2	16.7	41	35.1
08CF347	292.80	295.85	3300	5.15	18	5	2	336	0.42	0.28	1.5	4880	0.29	1	229	4.6	14.5	50	34.5
08CF347	323.30	326.35	5200	4.57	14.8	3	1.1	320	0.38	0.12	1.2	4750	0.28	0.7	189	4	11.7	44	22.3
08CF347	359.90	362.95	2400	2.22	8.1	4	2	308	0.36	0.21	1.2	3850	0.28	0.7	110	3.9	14.9	34	41.9
08CF347	393.45	396.50	900	3.11	11.4	2	3.7	346	0.34	0.11	1.1	4500	0.07	1.4	156	3.3	15	63	39
08CF347	423.95	427.00	1000	1.75	31.7	2	1.5	402	0.31	0.07	0.8	6420	0.08	0.6	226	1.2	20.3	91	55.4
08CF347	460.55	463.60	1200	14.1	13	3	3.1	670	0.35	0.74	1.1	4690	0.06	1.3	179	3.4	15.7	80	36.1
08CF348	33.55	36.60	800	1.6	8.5	3	1	221	0.27	0.24	3.1	1770	0.17	1.8	76	28.5	7.9	19	30
08CF348	48.80	51.85	600	1.03	7.3	2	1	236	0.25	0.1	3.4	1690	0.14	2.5	69	15.8	7.9	20	32.4
08CF348	64.05	67.10	1700	3.66	8.4	6	10.1	174	0.25	0.52	4.4	2170	0.25	1.8	102	20	10.3	47	43.1
08CF348	76.25	79.30	1400	1.5	8.8	3	1.9	184.5	0.29	0.26	4.5	2390	0.15	2.5	106	10	7.2	30	52.5
08CF348	94.55	97.60	2000	3.21	6.4	5	9.9	221	0.2	0.34	5	1520	0.13	2.7	64	39.5	7.9	33	21.2
08CF348	118.95	122.00	1700	1.02	7.2	4	1	409	0.3	0.21	3.9	2120	0.15	1.8	72	11.2	8.6	32	28.4
08CF348	137.25	140.30	2400	1.6	7.2	4	1.2	299	0.34	0.16	3.5	2210	0.23	2.6	74	14.9	9	35	28.3
08CF348	158.60	160.93	1700	1.09	6.9	3	0.8	376	0.33	0.22	3.6	2140	0.22	2.5	68	38.1	8.2	32	21.4
08CF351	27.45	30.50	2700	1.81	6.9	3	2.2	290	0.26	0.23	3.1	2070	0.25	1.7	66	21.4	7.7	62	29.8
08CF351	48.80	51.85	6200	1.32	6.1	3	1.4	254	0.26	0.23	3.2	1900	0.3	1.6	61	8.4	7.1	34	26.6

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 Rare earth elements may not be totally soluble in MS61 method.

Hole Id	From (m)	To (m)	Sulphur S (ppm) ME-MS61	Antimony Sb (ppm) ME-MS61	Scandium Sc (ppm) ME-MS61	Selenium Se (ppm) ME-MS61	Tin Sn (ppm) ME-MS61	Strontium Sr (ppm) ME-MS61	Tantalum Ta (ppm) ME-MS61	Tellurium Te (ppm) ME-MS61	Thorium Th (ppm) ME-MS61	Titanium Ti (ppm) ME-MS61	Thallium Tl (ppm) ME-MS61	Uranium U (ppm) ME-MS61	Vanadium V (ppm) ME-MS61	Tungsten W (ppm) ME-MS61	Yttrium Y (ppm) ME-MS61	Zinc Zn (ppm) ME-MS61	Zirconium Zr (ppm) ME-MS61
Method			100	0.05	1	1	0.2	0.2	0.05	0.05	0.2	50	0.02	0.1	1	0.1	0.1	2	0.5
Crustal Abundance: From			240	0.1	NA	0.05	0.5	1	0.8	NA	0.004	300	0.16	0.45	20	0.6	20	16	19
Crustal Abundance: To			2400	1.5	NA	0.6	6	2000	4.2	NA	17	13800	2.3	3.7	250	2.2	90	165	500
08CF351	73.20	76.25	2100	4.42	25.6	2	1.1	676	0.34	0.07	1.9	5410	0.2	0.7	233	9.1	20.1	76	71
08CF351	94.55	97.60	4000	4.08	14.4	5	6.5	436	0.31	0.85	1	3940	0.11	1.7	194	109	15.6	46	20.1
08CF351	125.05	128.10	1200	1.04	6.7	4	1	310	0.33	0.25	4	2110	0.29	1.8	66	6	7.8	27	41
08CF351	152.50	155.55	3400	0.73	6.4	6	1.6	321	0.31	0.35	4.8	1990	0.28	1.6	72	58.7	7.7	20	37.4
08CF351	179.95	183.00	2900	0.95	6.3	6	1.6	327	0.33	0.33	4.7	1930	0.27	2.1	67	9.7	8.7	23	36.4
08CF351	207.40	210.45	10100	1.13	5.5	12	1.2	489	0.32	0.25	3.8	1840	0.16	1.7	58	10.3	7.6	22	54.2
08CF351	231.80	234.85	2000	1.37	6.8	3	1.9	482	0.27	0.07	2.3	2150	0.26	1.7	70	14.1	7.4	39	36.4
08CF351	256.20	259.25	3100	1.4	6.4	2	2.3	442	0.28	0.07	2.4	2120	0.27	1.5	65	13.6	7.2	37	30.5
08CF351	286.70	289.75	1500	0.85	5.3	2	1.8	375	0.31	0.05	3.3	1980	0.16	2.3	51	24.3	7.2	26	41.1
08CF351	305.00	308.05	700	1.93	26	2	1.2	506	0.45	0.06	1.9	5090	0.17	0.9	172	7.7	18.4	67	79.5
08CF351	314.15	316.68	3200	0.74	5.4	4	2	311	0.29	0.12	3.2	1880	0.23	2.1	56	27.4	7.1	23	40.1
08CF363	14.63	15.25	4200	2.9	34	3	1.7	357	0.2	0.15	1.2	4420	0.09	0.8	290	5.5	13.5	93	34.5
08CF363	27.45	30.50	8300	4.86	35.2	3	1.4	648	0.21	0.13	1.7	4550	0.21	1	248	3.8	22.6	83	51.6
08CF363	42.70	45.75	3000	2.07	32.7	3	1	391	0.2	0.06	1.4	4430	0.09	0.7	225	7.5	17.5	88	43.8
08CF363	61.00	62.48	13700	2.21	27.5	3	1.2	128	0.17	0.14	1.5	3840	0.03	0.8	164	21.1	9.6	72	41.4
08CF364	13.06	15.25	200	1.18	6.9	2	1.6	404	0.31	0.09	2.7	2050	0.08	1.3	50	3.3	7.8	33	25.8
08CF364	27.45	30.50	100	0.67	6.2	1	0.9	430	0.26	0.1	3.2	2020	0.08	1.5	56	1.4	7.8	47	21.7
08CF364	42.70	45.75	100	0.49	7.2	1	1.8	268	0.33	0.1	4.4	2120	0.07	1.9	48	3	7.5	41	31
08CF364	54.90	55.47	50	0.93	6.2	1	1.7	485	0.25	0.16	2.8	2260	0.07	1.4	58	1.8	9.1	41	26.2
08CF366	5.49	6.10	200	1.99	7.3	2	3.1	248	0.27	0.15	3.2	2450	0.06	1.4	111	19.6	10	22	25.3
08CF366	30.50	33.55	600	3.57	12.5	3	5.1	268	0.3	0.16	1.7	3670	0.12	1.9	170	27.5	14.8	428	39.1
08CF366	61.00	64.05	7500	3.23	12.7	6	6.4	433	0.28	0.61	1	4020	0.25	2.2	179	33.1	17	62	24.4
08CF366	88.45	91.50	5600	1	7.8	3	0.7	321	0.32	0.07	3.6	2500	0.29	1.8	70	7.6	12.3	23	60.2
08CF366	106.75	109.80	3700	8.38	17	6	2.2	416	0.34	0.3	2.4	4570	0.14	1.7	198	8.5	14.4	105	51.6
08CF366	118.95	122.00	1700	3.98	25.6	3	1.2	627	0.41	0.1	1.5	5970	0.26	1	260	6.2	17.9	81	44
08CF366	158.60	161.65	2800	2.4	19.9	4	1.1	427	0.38	0.14	1.3	5250	0.24	0.7	225	8.3	17.5	60	22
08CF366	189.10	192.15	3100	1.72	12.8	3	1.4	355	0.42	0.12	1.5	4620	0.25	0.9	180	6.9	14.4	97	25.5
08CF366	201.30	204.35	400	3.21	25.8	2	1.1	693	0.49	0.025	1.7	5870	0.14	0.8	181	0.6	23.3	76	115
08CF366	222.65	225.70	700	1.15	5.7	2	0.9	333	0.25	0.025	3	1660	0.12	1.2	50	12.1	7	10	25.9
08CF366	253.15	256.20	4600	0.72	5.8	2	0.9	439	0.25	0.09	3.2	1740	0.12	1	54	10.6	7.7	18	23.8
08CF366	271.45	273.71	2700	1.6	6.2	3	0.8	150	0.3	0.11	2.9	2090	0.22	1.9	59	8.9	8.2	41	36.4
T80CH112	52.12	52.43	92700	6.38	28.4	7	1.9	361	0.17	1.49	0.7	5750	0.08	0.9	269	7	16.4	96	30
T80CH113	24.69	24.99	9800	2.07	8.5	3	1.4	375	0.24	0.1	4	1950	0.33	2.1	72	5.2	7.8	29	49.4
T80CH113	299.62	300.23	22600	3.75	17.4	5	3.4	174	0.15	0.23	3	2330	0.48	2.7	125	412	12.5	53	58.6
T80CH140	9.14	9.45	1500	3.73	12.5	4	1.4	249	0.25	0.21	1	4410	0.43	0.9	166	25.7	17.7	32	34.5
T81CH166	118.57	118.87	8900	1.38	6.1	3	1.5	318	0.2	0.05	2.6	1680	0.23	1.1	59	4.4	7.3	15	32.5
T81CH185	35.36	35.66	23700	1.32	9	5	2.6	165.5	0.21	0.17	4	1470	0.47	2.3	72	13.2	9.6	13	82.1
T81CH207	79.71	79.86	39100	1.24	6.5	8	1.3	94.7	0.21	0.46	3.7	1500	0.2	8.5	62	11.1	7.2	13	22.7
T81CH207	81.99	82.60	100000	2.66	5.1	27	1.5	65.6	0.22	2.15	3.2	1550	0.2	2.1	67	7.7	7.8	35	18.8

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: ICP Metals Data
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples
 Rare earth elements may not be totally soluble in MS61 method.

Hole Id	From (m)	To (m)	Sulphur S (ppm)	Antimony Sb (ppm)	Scandium Sc (ppm)	Selenium Se (ppm)	Tin Sn (ppm)	Strontium Sr (ppm)	Tantalum Ta (ppm)	Tellurium Te (ppm)	Thorium Th (ppm)	Titanium Ti (ppm)	Thallium Tl (ppm)	Uranium U (ppm)	Vanadium V (ppm)	Tungsten W (ppm)	Yttrium Y (ppm)	Zinc Zn (ppm)	Zirconium Zr (ppm)	
Method			ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	ME-MS61	
MDL			100	0.05	1	1	0.2	0.2	0.05	0.05	0.2	50	0.02	0.1	1	0.1	0.1	2	0.5	
Crustal Abundance: From			240	0.1	NA	0.05	0.5	1	0.8	NA	0.004	300	0.16	0.45	20	0.6	20	16	19	
Crustal Abundance: To			2400	1.5	NA	0.6	6	2000	4.2	NA	17	13800	2.3	3.7	250	2.2	90	165	500	
All Data																				
Maximum			100000	178	39.6	27	14.4	1260	0.69	4.09	11.2	8300	1.64	8.5	346	412	30.5	1310	128	
Minimum			50	0.45	3.9	0.5	0.4	65.6	0.025	0.025	0.4	590	0.02	0.1	47	0.2	4.3	7	9.5	
Mean			4703	3.87	14	2.91	1.57	362	0.28	0.24	1.76	3734	0.25	1.1	145	9.83	13.3	63.7	34.1	
Standard Deviation			9150	8.71	8.35	1.86	1.57	142	0.085	0.38	1.25	1293	0.17	0.76	69.7	22.7	4.05	85	17.4	
10 Percentile			100	1.16	6.03	1	0.7	211	0.16	0.025	0.7	2053	0.09	0.4	59	1.1	7.73	25	18.4	
25 Percentile			500	1.6	7	2	0.9	266	0.22	0.05	0.9	2522	0.15	0.6	75	2.3	9.83	33	22.5	
Median			1900	2.52	11.4	2	1.2	343	0.29	0.13	1.3	3875	0.22	0.85	142	4.5	13.8	47	29.8	
75 Percentile			4600	4.05	18	3	1.6	433	0.34	0.26	2.5	4540	0.29	1.58	201	9.7	15.9	71	40.7	
90 Percentile			11570	6.37	27.4	5	2.37	550	0.38	0.55	3.5	5277	0.38	2.1	243	20.3	18	103	52.5	
Interquartile Range (IQR) ¹			4100	2.45	11	1	0.7	167	0.12	0.21	1.6	2018	0.14	0.98	126	7.4	6.07	38	18.2	
Variance			83720097	75.8	69.7	3.46	2.45	20034	0.0072	0.14	1.55	1672334	0.028	0.58	4855	514	16.4	7229	304	
Skewness			5.09	14.9	1.04	4.69	4.73	1.12	0.087	4.72	1.95	0.3	2.97	2.5	0.34	10.8	0.31	9.47	2	
Coefficient of Variation (CoV) ²			1.95	2.25	0.59	0.64	1	0.39	0.3	1.57	0.71	0.35	0.69	0.69	0.48	2.31	0.3	1.34	0.51	
Count			634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	634	

19.5 NOTE: if data is boxed, then data is 3 times the maximum crustal abundance.

¹ Interquartile Range (IQR) = 75th percentile minus 25th percentile

² Coefficient of Variation (CoV) = standard deviation divided by mean

NOTE: If data was reported as < detection limit half the detection limit is shown in italics and was used in subsequent calculations.

NOTE: If data was reported as > detection limit the detection limit is shown in bold and was used in subsequent calculations.

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Whole Rock by XRF
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Al ₂ O ₃ (%) ME-XRF06	BaO (%) ME-XRF06	CaO (%) ME-XRF06	Cr ₂ O ₃ (%) ME-XRF06	Fe ₂ O ₃ (%) ME-XRF06	K ₂ O (%) ME-XRF06	MgO (%) ME-XRF06	MnO (%) ME-XRF06	Na ₂ O (%) ME-XRF06	P ₂ O ₅ (%) ME-XRF06	SiO ₂ (%) ME-XRF06	SrO (%) ME-XRF06	TiO ₂ (%) ME-XRF06	LOI (%) ME-XRF06	Total (%) ME-XRF06
Method			0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01		
MDL			0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01		
05CF234	18.29	21.34	16.2	0.13	2.53	0.005	3.77	2.92	1.74	0.05	4.01	0.14	62.92	0.05	0.42	3.69	98.58
05CF234	27.43	30.48	14.75	0.05	3.56	0.005	2.62	2.59	1.47	0.07	2.96	0.12	65.03	0.02	0.36	4.86	98.47
05CF234	64.01	67.06	14.93	0.06	2.56	0.005	3.72	2.51	1.51	0.05	3.13	0.12	64.89	0.03	0.38	4.53	98.43
05CF234	85.34	88.39	15.21	0.03	1.98	0.005	4.23	1.18	3.06	0.05	4.13	0.12	64.74	0.03	0.41	3.53	98.71
05CF234	137.16	140.21	15.16	0.04	4.27	0.005	5.14	1.42	3.28	0.05	3.71	0.26	58.18	0.05	0.73	6.18	98.48
05CF234	158.50	161.54	16.07	0.04	3.54	0.01	6.18	1.29	4.07	0.09	4.15	0.22	57.69	0.04	0.7	4.08	98.17
05CF235	18.29	21.34	16.09	0.05	5.61	0.005	7.43	1.58	3.72	0.19	2.64	0.21	55.56	0.04	0.72	5.1	98.95
05CF235	39.62	42.67	16.4	0.08	5.33	0.005	8.26	3.49	2.82	0.17	1.62	0.21	53.34	0.02	0.74	6.28	98.77
05CF235	88.39	91.44	15.15	0.1	4.16	0.005	3.38	3.94	1.47	0.14	0.73	0.11	63.71	0.01	0.31	5.67	98.89
05CF235	100.58	103.63	15	0.03	4.03	0.005	3.11	2.07	2.04	0.08	2.99	0.13	61.55	0.02	0.41	6.91	98.38
05CF236	18.29	21.34	17.11	0.06	3.59	0.005	2.6	2.11	1.61	0.02	4.61	0.28	60.15	0.03	0.53	5.91	98.62
05CF236	60.96	64.01	18.29	0.04	4.95	0.005	5.05	1.84	1.81	0.05	4.05	0.36	53.8	0.04	0.63	7.48	98.40
05CF236	73.15	76.20	16.83	0.07	6.26	0.005	5.63	2.49	3.13	0.05	1.72	0.26	52	0.03	0.64	9.85	98.97
05CF236	88.39	91.44	15.34	0.03	3.29	0.005	2.46	1.41	1.21	0.03	4.53	0.1	64.96	0.03	0.29	4.66	98.35
05CF236	106.68	109.73	14.36	0.06	7.5	0.01	5.92	1.79	3.97	0.1	2.27	0.2	50.21	0.02	0.69	11.1	98.20
05CF236	128.02	131.06	15.54	0.01	3.15	0.005	1.69	1.07	0.61	0.03	5.76	0.12	66.91	0.02	0.31	3.74	98.97
05CF239	27.43	30.48	19.47	0.02	3.67	0.005	3.86	2.01	1.48	0.02	5.31	0.3	56.55	0.04	0.61	5.19	98.54
05CF239	73.15	76.20	18.02	0.02	5.47	0.005	6.59	1.67	2.87	0.05	4.48	0.28	51.91	0.04	0.75	6.29	98.45
05CF239	103.63	106.68	17.85	0.02	4.18	0.005	6.23	1.9	2.21	0.03	4.77	0.28	54.62	0.04	0.72	5.77	98.63
05CF239	143.26	146.30	19.76	0.12	5.87	0.005	5.6	0.86	2.56	0.14	4.97	0.29	54.07	0.08	0.67	3.49	98.49
05CF239	201.17	204.22	17.5	0.01	5.22	0.005	6.81	1.83	2.43	0.05	4	0.27	53.53	0.03	0.73	6.48	98.90
05CF240	9.14	12.19	17.72	0.03	4.93	0.005	4.47	2.34	2	0.06	3.33	0.28	54.86	0.02	0.7	7.95	98.70
05CF240	67.06	70.10	19.07	0.03	5.02	0.005	5.54	2.1	1.55	0.04	4.17	0.28	54.65	0.04	0.56	5.5	98.56
05CF240	94.49	97.54	19.78	0.02	4.67	0.005	5.19	2.46	1.71	0.03	4.03	0.3	54.16	0.04	0.6	5.57	98.57
05CF240	134.11	137.16	19.52	0.02	3.44	0.005	3.18	2.73	1.64	0.01	4.47	0.28	57.5	0.03	0.58	5.16	98.57
05CF240	143.26	146.30	19.93	0.02	3.09	0.005	5.12	2.25	1.97	0.02	4.79	0.31	54.97	0.03	0.61	5.01	98.13
05CF243	9.14	12.19	18.18	0.02	5.12	0.005	6.2	2.28	2.46	0.06	3.22	0.27	51.74	0.03	0.7	8.21	98.50
05CF243	42.67	45.72	15.54	0.02	6.64	0.005	5.44	2.49	2.62	0.06	2.5	0.23	52.62	0.02	0.56	10.2	98.95
05CF243	67.06	70.10	17.11	0.02	4.56	0.005	6.06	2.5	2.78	0.05	3.25	0.26	53.34	0.03	0.65	7.62	98.24
05CF243	103.63	106.68	17.1	0.08	5.7	0.005	5.75	1.94	2.73	0.06	3.81	0.25	51.87	0.04	0.63	8.24	98.21
05CF243	143.26	146.30	17.61	0.04	3.8	0.005	7.4	1.98	5.94	0.03	2.92	0.26	52.79	0.03	0.93	5.17	98.91
05CF243	192.02	195.07	17.54	0.03	5.54	0.01	6.31	1.81	2.5	0.06	4.05	0.26	53.34	0.04	0.67	6.08	98.24
05CF243	225.55	228.60	18.56	0.01	4.62	0.005	6.55	1.36	2.87	0.04	5.16	0.24	53.53	0.04	0.82	4.77	98.58
05CF243	265.18	268.22	17.6	0.04	6.71	0.005	7.31	1.24	3.61	0.07	4.05	0.23	50.56	0.04	0.79	6.23	98.49
05CF244	9.14	12.19	15.75	0.01	2.71	0.005	1.96	1.91	0.91	0.03	4.34	0.11	66.25	0.02	0.33	3.81	98.15
05CF244	27.43	30.48	17.98	0.02	4.98	0.005	5.19	2.57	2.41	0.07	3.57	0.26	53.38	0.02	0.68	7.34	98.48
05CF244	161.54	164.59	18.48	0.02	3.84	0.005	4.8	1.49	3.39	0.04	5.21	0.25	54.87	0.03	0.86	4.97	98.26
05CF245	51.82	54.86	17.45	0.04	5.2	0.005	7.38	1.53	3.59	0.06	4.43	0.25	53.21	0.04	0.84	4.88	98.91
05CF245	100.58	103.63	16.54	0.05	4.49	0.005	8.92	1.47	4.51	0.04	4.03	0.31	49.87	0.04	1.38	7.01	98.67
05CF245	100.58	103.63	16.58	0.04	4.16	0.005	9.45	1.54	4.37	0.04	3.98	0.3	50.4	0.04	1.38	5.99	98.28
05CF246	12.19	15.24	18.58	0.1	5.18	0.005	5.98	1.37	2.17	0.03	4.2	0.27	56.26	0.04	0.65	4.1	98.94
05CF246	64.01	67.06	17.23	0.02	6.05	0.005	5.25	2.14	1.89	0.06	3.57	0.26	53.85	0.03	0.63	7.44	98.43
05CF246	82.30	85.34	16.48	0.05	3.51	0.005	3.99	1.76	2.03	0.02	4.32	0.22	59.95	0.04	0.59	5.14	98.11
05CF246	103.63	106.68	16.78	0.07	5.57	0.005	5.71	1.89	1.99	0.04	4	0.31	54.01	0.03	0.86	7.27	98.54
05CF246	103.63	106.68	16.4	0.09	5.75	0.005	5.95	1.84	1.97	0.04	3.91	0.3	54.47	0.03	0.82	6.61	98.19

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Whole Rock by XRF
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Al ₂ O ₃ (%) ME-XRF06	BaO (%) ME-XRF06	CaO (%) ME-XRF06	Cr ₂ O ₃ (%) ME-XRF06	Fe ₂ O ₃ (%) ME-XRF06	K ₂ O (%) ME-XRF06	MgO (%) ME-XRF06	MnO (%) ME-XRF06	Na ₂ O (%) ME-XRF06	P ₂ O ₅ (%) ME-XRF06	SiO ₂ (%) ME-XRF06	SrO (%) ME-XRF06	TiO ₂ (%) ME-XRF06	LOI (%) ME-XRF06	Total (%) ME-XRF06
Method MDL			0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	
05CF246	155.45	158.50	19.18	0.02	4.52	0.005	6.5	1.54	3.79	0.07	3.95	0.31	52.94	0.06	0.74	5.22	98.85
05CF247	12.19	15.24	17.39	0.05	5.57	0.005	7.59	1.11	4.07	0.06	4.23	0.25	50.42	0.04	1	6.37	98.16
05CF247	33.53	36.58	18.24	0.04	4.77	0.005	8.14	0.9	6.3	0.06	3.94	0.25	48.95	0.04	0.97	5.91	98.52
05CF247	57.91	60.96	17.57	0.08	4.99	0.005	7.49	1.51	3.56	0.06	5.09	0.26	52.92	0.05	0.97	3.87	98.43
05CF247	76.20	79.25	16.75	0.09	3.18	0.005	3.43	1.86	2.74	0.04	5.62	0.22	59.61	0.03	0.8	3.75	98.13
05CF247	100.58	103.63	17.48	0.04	4.83	0.005	6.57	1.8	3.11	0.05	4.16	0.25	54.26	0.04	0.88	4.77	98.25
05CF248	36.58	39.62	17.84	0.03	5.3	0.005	6.2	1.39	2.47	0.05	4.81	0.28	53.76	0.04	0.72	5.99	98.89
05CF248	79.25	82.30	17.45	0.03	5.66	0.005	6.02	1.73	2.74	0.07	4.12	0.26	52.87	0.03	0.68	7.2	98.87
05CF248	103.63	106.68	15.28	0.12	6.1	0.005	5.48	2.09	2.68	0.06	3.07	0.23	54.41	0.03	0.74	8.21	98.51
05CF248	131.06	134.11	17.04	0.09	6.38	0.005	7.37	1.69	2.84	0.06	3.81	0.25	50.72	0.04	0.9	7.09	98.29
05CF248	146.30	149.35	17.84	0.05	5.62	0.005	5.41	1.4	2.46	0.04	4.64	0.22	54.43	0.04	0.86	5.38	98.40
05CF248	158.50	161.54	17.63	0.15	6.76	0.005	5.43	1.99	2.66	0.06	4.12	0.23	51.38	0.04	0.86	7.61	98.93
05CF248	210.31	213.36	17.38	0.03	6.09	0.005	4.92	2.09	2.86	0.05	3.44	0.23	53.48	0.03	0.81	7.13	98.55
05CF248	219.46	222.50	17.39	0.05	4.88	0.005	6.78	1.62	3.54	0.05	3.89	0.25	52.8	0.04	0.91	5.87	98.08
06CF249	18.30	21.35	17.86	0.02	5.49	0.01	5.19	0.99	3.66	0.15	4.79	0.244	55.16	0.05	0.83	5.17	99.61
06CF249	76.25	79.30	18.33	0.05	5.76	0.02	6.04	1.13	3.68	0.11	4.79	0.26	54.03	0.06	0.88	4.78	99.92
06CF249	91.50	94.55	18	0.07	4.77	0.02	3.28	1.94	2.65	0.07	4.52	0.258	58.16	0.05	0.64	5.29	99.72
06CF249	109.80	112.85	17.66	0.17	2.67	0.005	2.68	3.83	1.73	0.05	4.37	0.236	62.22	0.03	0.61	3.72	99.98
06CF249	109.80	112.85	17.01	0.17	2.64	0.01	2.55	3.76	1.73	0.05	4.35	0.238	61.65	0.04	0.62	3.4	98.22
06CF249	125.05	128.10	18.5	0.1	5.46	0.01	5.87	1.55	3.55	0.2	4.16	0.267	55.29	0.07	0.9	3.95	99.88
06CF251	24.40	27.45	17.11	0.05	3.14	0.01	3.89	2.28	3.2	0.03	4.63	0.257	60.57	0.03	0.68	3.95	99.83
06CF251	33.55	36.60	15.19	0.04	9.2	0.07	9.18	1.08	10.81	0.15	1.83	0.187	44.45	0.04	1.04	6.5	99.77
06CF251	48.80	51.85	15.91	0.02	3.25	0.01	5.27	1.42	4.28	0.04	4.68	0.262	57.87	0.03	0.79	4.8	98.63
06CF251	76.25	79.30	18.08	0.04	3.76	0.01	4.55	2.28	3.23	0.03	4.58	0.261	57.01	0.03	0.66	5.3	99.82
06CF251	94.55	97.60	18.18	0.06	3.16	0.005	2.65	2.53	2.28	0.02	4.7	0.263	61	0.04	0.64	4.45	99.98
06CF252	18.30	21.35	18.78	0.06	3.33	0.01	6.22	1.92	4.01	0.06	5.28	0.268	55.01	0.04	0.92	3.93	99.84
06CF252	24.40	27.45	15.88	0.03	2.46	0.01	4.86	1.7	3.21	0.05	4.61	0.232	62.02	0.03	0.78	3.95	99.82
06CF252	39.65	42.70	16.42	0.06	1.98	0.01	8.55	1.95	3.44	0.06	4.74	0.238	58.02	0.03	0.79	3.31	99.60
06CF252	54.90	57.95	16.47	0.04	2.88	0.02	6	1.38	3.6	0.11	4.51	0.221	59.53	0.03	0.73	4.34	99.86
06CF252	76.25	78.00	17.48	0.06	4.68	0.005	7.19	1.6	3.36	0.09	5.43	0.251	53.05	0.03	0.85	5.78	99.86
06CF254	15.25	18.30	19.05	0.02	3.49	0.005	2.07	0.65	1.69	0.04	7.96	0.352	59.48	0.03	0.63	4.39	99.86
06CF254	48.80	51.85	19.83	0.02	4.16	0.005	4.57	0.65	2.53	0.05	6.87	0.358	56.69	0.08	0.8	3.2	99.81
06CF254	82.35	85.40	18.59	0.03	3.67	0.005	5.24	1	2.84	0.06	6.19	0.309	56.01	0.05	0.65	4.5	99.14
06CF256	18.30	21.35	19.76	0.02	4.82	0.01	5.81	2.91	2.37	0.06	3.2	0.284	52.31	0.02	0.71	7.58	99.86
06CF256	94.55	97.60	18.27	0.06	4.93	0.01	6.95	1.62	3.45	0.05	4.65	0.259	52.85	0.04	0.97	5.74	99.85
06CF256	167.75	170.80	15.83	0.05	2.7	0.01	1.53	2.72	1	0.01	4.03	0.108	67.27	0.03	0.33	3.71	99.33
06CF256	219.60	222.65	17.93	0.04	5.14	0.01	6.29	1.78	3.52	0.06	4.31	0.255	53.21	0.04	0.88	6.42	99.89
06CF256	280.60	283.65	17.31	0.07	6.36	0.01	7.28	1.98	3.37	0.1	3.44	0.248	50.53	0.03	0.83	8.09	99.65
06CF256	280.60	283.65	17.09	0.05	6.42	0.01	7.47	1.91	3.48	0.1	3.64	0.258	50.86	0.03	0.84	7.71	99.87
06CF258	30.50	33.55	18.78	0.02	4.99	0.005	6.25	1.81	2.65	0.05	4.4	0.28	52.55	0.04	0.68	6.63	99.14
06CF258	70.15	73.20	18.53	0.02	5.08	0.005	6.84	1.95	2.36	0.05	4.58	0.281	53.19	0.03	0.75	6.26	99.93
06CF258	122.00	125.05	19.02	0.02	5.57	0.005	6.34	1.69	2.59	0.04	4.87	0.298	52.23	0.04	0.76	5.91	99.38
06CF258	186.05	189.10	14.96	0.16	3.1	0.01	2	2.42	1.4	0.02	3.41	0.112	65.89	0.03	0.34	4.43	98.28
06CF258	228.75	231.80	18.6	0.01	4.86	0.005	7.1	2.04	3.29	0.06	4.06	0.28	53.01	0.03	0.78	5.84	99.97

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Whole Rock by XRF
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Al ₂ O ₃ (%) ME-XRF06	BaO (%) ME-XRF06	CaO (%) ME-XRF06	Cr ₂ O ₃ (%) ME-XRF06	Fe ₂ O ₃ (%) ME-XRF06	K ₂ O (%) ME-XRF06	MgO (%) ME-XRF06	MnO (%) ME-XRF06	Na ₂ O (%) ME-XRF06	P ₂ O ₅ (%) ME-XRF06	SiO ₂ (%) ME-XRF06	SrO (%) ME-XRF06	TiO ₂ (%) ME-XRF06	LOI (%) ME-XRF06	Total (%) ME-XRF06
Method			MDL														
06CF259	24.40	27.45	18.97	0.02	4.9	0.005	4.03	1.31	1.61	0.05	5.78	0.31	56.47	0.04	0.67	5.67	99.84
06CF259	67.10	70.15	19.37	0.05	5.21	0.005	5.06	1.46	1.81	0.04	4.94	0.352	55.5	0.04	0.79	4.98	99.61
06CF259	115.90	118.95	18.89	0.07	5.04	0.005	4.81	1.83	1.27	0.05	5.41	0.342	55.66	0.05	0.76	5.29	99.48
06CF259	173.85	176.90	19.25	0.02	5.46	0.005	4.95	2.27	2.07	0.06	4.51	0.27	53.34	0.03	0.69	6.51	99.44
06CF259	231.80	234.85	19.41	0.02	4.82	0.005	5.65	2.36	2.11	0.06	4.16	0.296	53.49	0.03	0.74	6.27	99.42
06CF259	271.45	274.50	17.81	0.02	5.92	0.01	5.25	1.98	1.89	0.07	4.62	0.277	53.71	0.04	0.67	7.12	99.39
06CF259	298.90	301.95	18.68	0.02	5.78	0.005	4.27	2.48	1.8	0.04	3.97	0.266	54.53	0.03	0.66	6.72	99.25
06CF260	18.30	21.35	16.34	0.02	7.18	0.005	5.96	1.94	2.73	0.06	3.35	0.274	51.51	0.02	1.22	8.27	98.88
06CF260	61.00	64.05	18.69	0.02	5.7	0.005	5.38	2.45	2.48	0.05	3.2	0.263	52.73	0.03	0.75	6.53	98.28
06CF260	106.75	109.80	17.56	0.07	5.94	0.005	4.57	1.98	2.19	0.05	3.29	0.26	55.63	0.02	0.58	7.53	99.68
06CF260	131.15	134.20	17.64	0.04	5.76	0.005	6.09	1.96	2.81	0.05	3.87	0.271	52.72	0.03	1.02	7.36	99.63
06CF260	164.70	168.00	18.01	0.04	6.29	0.005	3.93	2.01	2.63	0.05	4.01	0.28	54.55	0.04	0.75	7.25	99.85
06CF261	3.00	6.10	17.33	0.02	6.99	0.005	8.38	1.86	3.9	0.15	2.54	0.226	48.37	0.03	0.91	7.98	98.69
06CF261	12.20	15.25	17.79	0.02	5.93	0.005	6.78	1.63	2.73	0.09	4.02	0.312	52.08	0.02	0.67	7.55	99.63
06CF261	24.40	27.45	18.63	0.02	6.11	0.005	6.27	1.69	2.04	0.07	4.59	0.326	52.32	0.03	0.68	7.09	99.87
06CF261	51.85	54.90	17.52	0.01	5.9	0.005	6.96	2	2.55	0.08	3.77	0.318	51.65	0.02	0.78	6.88	98.44
06CF261	70.15	73.20	17.98	0.05	6.86	0.01	8.87	0.59	6.21	0.15	2.91	0.258	50.13	0.05	0.97	4.89	99.93
06CF261	106.75	109.80	18.56	0.03	6.15	0.005	6.04	1.78	2.4	0.08	3.63	0.294	53.51	0.04	0.67	6.31	99.50
06CF261	192.15	195.20	18.48	0.03	5.97	0.01	5.85	1.97	2.52	0.05	3.73	0.302	52.72	0.03	0.71	6.9	99.27
06CF262	27.45	30.50	18.24	0.08	6.47	0.005	5.81	1.54	2.41	0.06	4.08	0.293	53.61	0.04	0.67	6.53	99.84
06CF262	61.00	64.05	18.32	0.02	5.84	0.005	7.7	1.71	2.38	0.07	4.41	0.297	50.96	0.03	0.73	6.61	99.08
06CF262	109.80	112.85	18.1	0.02	5.25	0.005	6.9	1.8	2.88	0.09	4.06	0.251	53	0.03	0.73	6.28	99.40
06CF262	137.25	140.30	17.85	0.02	6.17	0.005	7.23	1.59	2.95	0.07	4.64	0.255	50.08	0.04	0.87	7.02	98.79
06CF262	170.80	173.85	16.4	0.01	4.49	0.005	5.15	1.54	1.8	0.05	4.72	0.191	52.71	0.03	0.55	11.25	98.90
06CF262	216.55	219.60	18.09	0.02	4.96	0.005	7.29	1.85	2.14	0.04	3.93	0.266	54.22	0.03	0.68	5.41	98.93
06CF263	15.25	18.30	18.35	0.04	5.69	0.005	5.93	1.89	2.25	0.07	4.14	0.264	51.63	0.03	0.67	8.34	99.30
06CF263	15.25	18.30	18.33	0.04	5.33	0.01	5.88	1.86	2.18	0.07	4.46	0.273	52.87	0.03	0.69	7.4	99.42
06CF263	85.40	88.45	17.77	0.03	5.25	0.04	7.6	1.18	3.73	0.06	5.18	0.267	51.2	0.04	0.98	5.71	99.04
06CF263	106.75	109.80	17.08	0.02	5.33	0.01	6.53	1.31	4.27	0.06	4.18	0.254	52.04	0.03	0.86	6.6	98.57
06CF263	189.10	192.15	18.8	0.05	5.71	0.005	6.18	1.39	2.67	0.04	4.43	0.267	56.25	0.04	0.66	3.27	99.76
06CF263	210.45	213.00	19	0.03	5.37	0.005	5.27	1.98	2.44	0.02	4.22	0.275	55.31	0.04	0.67	4.98	99.61
06CF266	3.00	6.10	18.17	0.04	5.03	0.01	7.04	1.41	3.62	0.05	4.8	0.261	53.09	0.04	0.93	4.98	99.47
06CF266	21.35	24.40	17.79	0.03	4.77	0.01	7.11	1.53	3.21	0.05	4.9	0.258	53.46	0.04	0.9	5	99.06
06CF266	70.15	73.20	17.87	0.03	5.11	0.01	7.91	1.08	3.68	0.06	4.65	0.281	52.99	0.04	0.92	5.2	99.83
06CF266	91.50	94.55	17.76	0.03	5.25	0.005	6.84	1.2	2.56	0.05	4.07	0.193	55.59	0.05	0.74	4.5	98.84
06CF266	112.85	115.90	19.38	0.04	6.21	0.005	7.04	1.22	3.18	0.06	4.34	0.248	51.99	0.05	0.77	5.48	100.01
06CF269	6.10	9.15	17.2	0.03	5.07	0.005	6.86	1.87	2.52	0.05	4.49	0.255	52.49	0.03	0.74	8.03	99.64
06CF269	27.45	30.50	19.06	0.02	5.47	0.005	7.23	1.43	3.27	0.05	4.16	0.276	53.37	0.05	0.82	4	99.21
06CF269	91.50	94.55	17.93	0.02	3.93	0.005	4.25	1.62	2.65	0.05	4.96	0.259	58.05	0.03	0.73	4.56	99.04
06CF269	125.05	128.10	17.8	0.03	5.86	0.005	5.8	1.65	2.4	0.06	4.66	0.266	53.61	0.04	0.67	6.31	99.16
06CF269	137.25	140.30	17.42	0.03	5.3	0.005	8.35	1.45	4.1	0.06	4.46	0.317	49.78	0.04	1.4	5.88	98.59
06CF269	189.10	192.15	18.69	0.03	5.88	0.01	9.13	1.4	3.53	0.07	4.43	0.262	51.29	0.05	0.94	4.16	99.87
06CF270	17.00	18.30	20.21	0.01	4.09	0.005	4.52	3.09	2.12	0.04	4.11	0.315	53.41	0.03	0.63	6.64	99.22
06CF270	45.75	48.80	19.73	0.02	4.68	0.005	5.59	1.98	1.65	0.04	4.28	0.307	53.98	0.04	0.62	5.69	98.61
06CF270	64.05	67.10	19.33	0.01	4.19	0.005	5.64	1.88	2.01	0.03	4.48	0.297	53.14	0.03	0.6	6.8	98.44
06CF270	122.00	125.05	17.98	0.02	6.38	0.005	4.71	2.11	2.37	0.05	3.76	0.287	51.87	0.02	0.59	8.08	98.23

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Whole Rock by XRF
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Al ₂ O ₃ (%) ME-XRF06	BaO (%) ME-XRF06	CaO (%) ME-XRF06	Cr ₂ O ₃ (%) ME-XRF06	Fe ₂ O ₃ (%) ME-XRF06	K ₂ O (%) ME-XRF06	MgO (%) ME-XRF06	MnO (%) ME-XRF06	Na ₂ O (%) ME-XRF06	P ₂ O ₅ (%) ME-XRF06	SiO ₂ (%) ME-XRF06	SrO (%) ME-XRF06	TiO ₂ (%) ME-XRF06	LOI (%) ME-XRF06	Total (%) ME-XRF06
Method			MDL														
06CF270	152.50	155.55	20.51	0.02	4.95	0.005	4.39	2.13	1.75	0.03	5.1	0.32	53.16	0.04	0.64	5.77	98.82
06CF270	173.85	176.90	15.47	0.02	9.09	0.05	8.95	0.66	8.23	0.14	2.2	0.205	42.84	0.04	1.13	11.1	100.13
06CF270	195.20	198.25	19.26	0.005	6.7	0.005	2.77	0.36	3.63	0.06	7.39	0.275	55	0.07	0.85	3.79	100.17
06CF270	225.70	228.00	17.37	0.005	6.73	0.005	7.07	0.23	3.34	0.08	6.35	0.246	53.55	0.07	0.75	2.45	98.25
06CF271	21.35	24.40	19.08	0.02	4.05	0.005	5.03	2.54	1.71	0.03	4.22	0.293	54.91	0.03	0.59	6.57	99.08
06CF271	33.55	36.60	16.02	0.13	3.63	0.01	3.49	1.97	1.84	0.02	3.98	0.176	61.64	0.03	0.51	5.69	99.14
06CF271	73.20	76.25	18.86	0.1	5.08	0.01	5.96	1.8	2.62	0.03	3.96	0.294	55.43	0.05	0.77	4.96	99.92
06CF271	122.00	125.05	19.08	0.02	7.09	0.01	8.11	0.93	2.93	0.09	4.02	0.303	52.15	0.05	0.75	4.29	99.82
06CF271	173.85	176.90	17.66	0.02	5	0.005	9.89	0.74	2.92	0.07	5.13	0.262	51.79	0.04	0.73	5.6	99.86
06CF271	173.85	176.90	17.95	0.02	4.81	0.01	9.32	0.77	3.1	0.07	5.45	0.274	52.92	0.05	0.76	4.39	99.89
06CF271	204.35	207.40	18.87	0.12	6.09	0.005	6.91	2.57	2.58	0.07	3.69	0.277	50.07	0.03	0.75	7.19	99.22
06CF273	24.40	27.45	18.69	0.04	4.1	0.01	7.63	0.93	6.4	0.07	4.34	0.242	50.39	0.03	0.98	5.73	99.58
06CF273	82.35	85.40	17.69	0.05	5.53	0.01	7.07	1.86	2.44	0.05	4.2	0.249	54.64	0.04	0.86	4.86	99.55
06CF273	122.00	125.05	18.62	0.04	4.77	0.01	5.77	1.84	2.97	0.05	4.71	0.267	56	0.04	0.91	3.99	99.99
06CF273	179.95	183.00	18.21	0.04	5.57	0.01	6.77	1.83	2.94	0.06	4.41	0.264	53	0.04	0.9	5.9	99.94
06CF273	222.65	225.70	15.57	0.09	2.43	0.01	1.49	2.68	1.05	0.01	4.4	0.106	67.14	0.03	0.31	3.65	98.97
06CF273	289.75	292.80	18.22	0.06	6.35	0.005	7.44	1.53	3.07	0.09	4.5	0.264	52.25	0.05	0.83	4.7	99.36
06CF275	27.40	30.50	18.1	0.03	5.37	0.005	4.82	1.8	3.2	0.04	3.85	0.255	53.53	0.03	0.8	6.61	98.44
06CF275	70.15	73.20	19.08	0.03	5.72	0.005	6.66	1.49	2.83	0.06	4.08	0.284	53	0.04	0.78	5.33	99.39
06CF275	134.20	137.25	18.73	0.03	6.24	0.02	6.82	2.09	2.39	0.06	3.86	0.282	51.36	0.04	0.74	6.79	99.45
06CF275	176.90	179.95	17.12	0.03	4.51	0.01	5.94	1.07	2.75	0.06	4.54	0.268	57.44	0.04	0.69	5.4	99.87
06CF275	225.70	228.75	18.87	0.02	5.82	0.01	6.46	1.7	2.65	0.07	4.05	0.293	52.75	0.04	0.75	6.42	99.90
06CF275	283.65	286.70	19.33	0.02	6.64	0.005	6.34	1.35	2.51	0.06	4.17	0.301	53.08	0.05	0.78	4.94	99.58
06CF276	3.50	6.10	16.14	0.05	3.59	0.005	4.28	2.37	3.28	0.03	4.2	0.243	57.94	0.03	0.8	5.73	98.69
06CF276	18.30	21.35	17.84	0.03	4.69	0.01	5.61	2.7	3.78	0.04	3.65	0.242	52.12	0.03	0.95	7.58	99.27
06CF276	42.70	45.75	17.24	0.08	3.19	0.005	5.66	2.04	3.68	0.04	4.74	0.255	56.06	0.04	0.87	5.34	99.24
06CF276	73.20	76.25	18.21	0.06	5.85	0.005	4.56	1.8	2.57	0.04	4.46	0.262	55.41	0.06	0.68	5.97	99.94
06CF276	94.55	97.60	17.8	0.03	4.42	0.005	4.04	1.93	2.56	0.05	4.5	0.259	58.02	0.04	0.66	5.44	99.75
06CF276	118.95	122.00	16.19	0.05	4.93	0.01	2.7	1.94	1.84	0.04	4.12	0.176	60.33	0.04	0.48	6.44	99.29
06CF276	149.45	152.50	18.31	0.02	6.75	0.005	7.86	1.64	2.72	0.07	3.84	0.281	50.4	0.04	0.78	7.32	100.04
06CF276	183.00	186.05	18.4	0.15	4.93	0.005	2.51	2.86	2.06	0.03	3.66	0.354	56.06	0.04	0.63	8.26	99.95
06CF276	216.55	219.60	16.92	0.01	5.81	0.005	7.02	1.68	2.27	0.06	4.45	0.262	52.41	0.04	0.9	6.78	98.62
06CF276	247.05	250.10	17.55	0.04	5.55	0.01	6.05	1.96	2.84	0.04	3.55	0.237	54.04	0.04	0.88	7.01	99.80
06CF276	280.60	283.65	17.68	0.04	5.55	0.01	7.01	1.75	3.58	0.06	4	0.249	50.82	0.04	0.88	6.66	98.33
06CF276	320.25	323.30	17.75	0.02	7.42	0.005	3.83	0.92	2.36	0.06	6.13	0.237	53.34	0.04	0.8	6.25	99.16
06CF276	347.70	351.00	19.23	0.02	3.17	0.005	3.32	1.13	3.66	0.05	7.41	0.301	56.62	0.05	0.76	4.13	99.86
06CF277	4.00	6.10	15.53	0.02	3.98	0.01	4.06	2.15	3.33	0.04	3.7	0.237	58.6	0.03	0.84	6.61	99.14
06CF277	27.45	30.50	17.51	0.04	3.08	0.005	3.15	3.11	2.71	0.04	4.52	0.261	59.22	0.03	0.69	4.43	98.80
06CF277	54.90	57.95	15.92	0.07	3.25	0.005	5.05	2.73	2.7	0.04	4.42	0.232	60.75	0.05	0.63	4.1	99.95
06CF277	82.35	85.40	17.75	0.02	3.23	0.005	3.92	2.59	3.13	0.04	4.62	0.28	56.39	0.03	0.72	5.37	98.10
06CF277	112.85	115.90	13.99	0.03	3.98	0.02	4.26	2.05	4.36	0.06	3.88	0.228	58.4	0.03	0.63	6.34	98.26
06CF277	149.45	152.50	15.9	0.04	2.23	0.005	2.7	1.62	1.42	0.04	5.48	0.11	66.5	0.04	0.33	3.68	100.10
06CF277	186.05	189.10	14.85	0.06	2.76	0.005	1.92	1.81	1.55	0.03	4.57	0.136	67.84	0.03	0.4	3.81	99.77
06CF277	195.20	198.25	15.22	0.05	1.64	0.005	1.98	2.23	1.86	0.03	4.49	0.119	67.6	0.02	0.39	2.79	98.42
06CF277	219.60	222.65	19.11	0.02	5.64	0.005	4.62	1.71	3.88	0.06	4.93	0.276	51.61	0.05	0.81	5.8	98.52
06CF277	256.20	259.25	17.17	0.03	5.61	0.005	6.49	2.5	3.23	0.08	2.62	0.284	52.03	0.04	0.8	7.52	98.41
06CF277	277.55	280.60	19.8	0.02	4.71	0.005	3.34	0.85	2.92	0.1	7.23	0.254	54.06	0.05	0.86	4.77	98.97
06CF277	326.35	329.40	18.5	0.03	6.91	0.005	6.95	1.06	3.56	0.21	4.11	0.283	50.41	0.06	0.84	5.44	98.37

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Whole Rock by XRF
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Al ₂ O ₃ (%) ME-XRF06	BaO (%) ME-XRF06	CaO (%) ME-XRF06	Cr ₂ O ₃ (%) ME-XRF06	Fe ₂ O ₃ (%) ME-XRF06	K ₂ O (%) ME-XRF06	MgO (%) ME-XRF06	MnO (%) ME-XRF06	Na ₂ O (%) ME-XRF06	P ₂ O ₅ (%) ME-XRF06	SiO ₂ (%) ME-XRF06	SrO (%) ME-XRF06	TiO ₂ (%) ME-XRF06	LOI (%) ME-XRF06	Total (%) ME-XRF06
Method			MDL														
06CF278	9.15	12.20	14.05	0.04	4.73	0.01	4.05	1.42	2.53	0.05	3.15	0.194	60.55	0.02	0.56	8.49	99.84
06CF278	39.65	42.70	16.12	0.12	4.01	0.01	2.46	2.83	1.87	0.04	2.79	0.135	61.18	0.02	0.39	6.83	98.81
06CF278	76.25	79.30	16.12	0.11	3.41	0.01	2.36	1.87	1.58	0.03	4.54	0.117	64.02	0.04	0.35	5.35	99.91
06CF278	100.65	103.70	16.41	0.05	2.6	0.01	1.57	1.45	1.29	0.03	5.4	0.118	66.34	0.03	0.35	4.18	99.83
06CF278	149.45	153.05	20.29	0.02	5.38	0.005	2.24	1.69	1.52	0.06	6.28	0.319	54.87	0.04	0.72	5.96	99.39
06CF280	15.25	18.30	18.98	0.03	4.23	0.005	5.73	1.03	2.17	0.08	5.36	0.252	58	0.06	0.74	3.3	99.97
06CF280	15.25	18.30	18.14	0.03	4.38	0.01	5.85	0.99	2.33	0.08	5.31	0.252	56.97	0.06	0.72	3.28	98.40
06CF280	24.40	27.45	16.96	0.07	10.19	0.01	10.35	0.68	6.28	0.18	3.05	0.266	47	0.05	1.49	3.39	99.97
06CF280	51.85	54.90	21.15	0.07	5.94	0.005	6.28	1.68	3.04	0.09	4.21	0.313	52.08	0.06	0.72	4.2	99.84
06CF280	61.00	64.05	15.87	0.06	3.57	0.01	2.49	1.97	1.02	0.03	3.8	0.115	66.01	0.02	0.36	4.15	99.48
06CF280	85.40	88.45	20.22	0.06	5.9	0.005	6.31	1.06	2.13	0.12	5.46	0.309	55.03	0.07	0.71	2.59	99.97
06CF280	118.95	122.00	20.29	0.06	6.09	0.005	5.9	1.16	1.81	0.11	5.36	0.298	54.75	0.07	0.69	3.35	99.94
06CF280	155.55	158.60	17.6	0.08	9.29	0.005	9.2	0.81	5.6	0.29	2.32	0.266	49.04	0.07	0.98	4.26	99.81
06CF280	164.70	167.75	19.16	0.06	5.15	0.005	9.53	0.97	6.36	0.24	3.44	0.317	49.46	0.05	1.05	3.95	99.74
06CF281	12.20	15.25	18.25	0.03	5.6	0.005	5.98	1.92	2.32	0.08	4.27	0.288	53.89	0.03	0.77	6.46	99.89
06CF281	27.45	30.50	18.33	0.02	4.77	0.005	7.26	1.52	3.76	0.1	4.36	0.258	52.29	0.03	0.87	6.16	99.73
06CF281	82.35	85.40	19.29	0.03	3.6	0.005	7.34	1.81	4.15	0.11	4.15	0.263	52.11	0.03	0.78	5.97	99.64
06CF281	97.60	100.65	17.96	0.03	9.08	0.01	8.93	0.42	5.44	0.15	2.6	0.294	47	0.05	1.25	6.75	99.96
06CF281	128.10	131.15	18.64	0.03	4.06	0.005	5.71	1.48	2.83	0.1	5.41	0.272	55.12	0.03	0.77	4.98	99.44
06CF281	149.45	152.50	19.15	0.02	5.47	0.005	6.28	1.07	2.84	0.09	4.92	0.261	53.82	0.05	0.78	5.1	99.86
06CF282	6.10	9.15	19.33	0.02	4.42	0.005	6.1	0.78	2.85	0.14	5.99	0.267	55.46	0.08	0.76	3.53	99.73
06CF282	30.50	33.55	16.68	0.01	11.09	0.03	6.42	0.13	4.05	0.26	2.48	0.389	53.18	0.13	1.28	3.65	99.78
06CF282	61.00	64.05	17.8	0.005	6.27	0.01	4.54	0.17	1.81	0.16	5.03	0.211	61.07	0.11	0.67	1.99	99.85
06CF282	76.25	79.30	19.84	0.03	6.15	0.005	4.45	0.68	2.65	0.1	6	0.295	56.57	0.1	0.79	2.07	99.73
06CF282	76.25	79.30	19.81	0.03	6.33	0.01	4.46	0.7	2.93	0.1	6.28	0.307	56.02	0.11	0.79	2.06	99.94
06CF282	109.80	112.85	18.98	0.03	5.98	0.005	5.98	1.16	2.46	0.13	4.56	0.248	55.05	0.07	0.67	4.53	99.85
06CF283	9.15	12.20	17.29	0.04	4.82	0.005	8.41	1.32	5	0.09	3.66	0.209	53.35	0.05	0.74	4.19	99.17
06CF283	27.45	30.50	17.2	0.06	4.82	0.005	8.45	1.51	4.31	0.11	3.89	0.209	54.56	0.05	0.74	3.89	99.80
06CF283	61.00	64.05	16.34	0.01	5.14	0.005	6.7	0.42	3.61	0.1	5.92	0.192	54	0.03	0.69	6.68	99.84
06CF283	97.60	100.65	16.97	0.05	5.91	0.01	7.9	1.5	4.03	0.15	3.76	0.205	53.09	0.04	0.73	4.68	99.03
06CF283	115.90	118.95	17.36	0.04	4.98	0.005	7.95	0.96	4.39	0.13	4.32	0.21	54.39	0.05	0.75	4.31	99.85
06CF284	9.15	12.20	19.14	0.08	4.14	0.005	3.69	2.22	1.99	0.02	4.76	0.307	55.53	0.04	0.58	6.13	98.63
06CF284	39.65	42.70	19.16	0.03	4.65	0.005	4.81	2.04	2.35	0.04	4.18	0.364	55.56	0.03	0.64	5.84	99.70
06CF284	67.10	70.15	17.14	0.04	5.13	0.005	4.17	2.22	2.28	0.06	3.47	0.34	56.18	0.03	0.58	8.18	99.83
06CF284	122.00	125.05	16.46	0.05	2.84	0.01	1.96	1.43	1.34	0.02	5.56	0.114	65.02	0.04	0.33	4.65	99.82
06CF284	170.80	173.85	16.42	0.02	2.63	0.01	1.46	0.79	1.51	0.04	6.38	0.117	66.38	0.04	0.34	3.59	99.73
06CF284	210.45	213.50	18.42	0.03	11.26	0.03	8.09	0.39	7.12	0.14	2.12	0.136	47.27	0.03	0.88	3.92	99.84
06CF284	265.35	268.40	19.41	0.04	4.74	0.005	5.63	0.72	2.37	0.1	7.12	0.249	56.09	0.06	0.81	2.54	99.88
06CF285	9.15	12.20	18.85	0.03	6.96	0.005	6.94	1.44	2.8	0.09	4.06	0.273	50.81	0.04	0.75	6.76	99.81
06CF285	51.85	54.90	17.85	0.01	3.69	0.005	5.37	1.53	2.97	0.07	4.87	0.258	56.13	0.03	0.71	6.01	99.50
06CF285	137.25	140.30	17.86	0.02	4.92	0.01	6.49	1.33	4.02	0.08	4.71	0.256	52.03	0.03	0.93	6.7	99.39
06CF285	213.50	216.55	16.53	0.02	4.19	0.01	5.63	1.89	2.99	0.07	3.86	0.299	56.64	0.02	0.82	5.58	98.55
06CF285	277.55	280.60	17.88	0.03	5.16	0.01	7.57	1.17	3.51	0.1	4.5	0.243	53.54	0.04	0.83	4.81	99.39
06CF286	15.25	18.30	16.39	0.03	3.15	0.01	4.89	0.88	3	0.1	5.47	0.18	60.25	0.03	0.64	4.04	99.06
06CF286	42.70	45.75	16.48	0.04	2.58	0.005	6.61	1.81	3.36	0.06	4.01	0.19	58.07	0.02	0.62	5.19	99.05

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Hole Id	From (m)	To (m)	Al ₂ O ₃ (%) ME-XRF06	BaO (%) ME-XRF06	CaO (%) ME-XRF06	Cr ₂ O ₃ (%) ME-XRF06	Fe ₂ O ₃ (%) ME-XRF06	K ₂ O (%) ME-XRF06	MgO (%) ME-XRF06	MnO (%) ME-XRF06	Na ₂ O (%) ME-XRF06	P ₂ O ₅ (%) ME-XRF06	SiO ₂ (%) ME-XRF06	SrO (%) ME-XRF06	TiO ₂ (%) ME-XRF06	LOI (%) ME-XRF06	Total (%) ME-XRF06
Method			0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01		
MDL																	
06CF286	61.00	64.05	14.04	0.06	5.11	0.03	7.12	1.29	5.53	0.09	3.49	0.19	56.18	0.03	0.5	5.93	99.59
06CF286	76.25	79.30	17.59	0.08	6.55	0.01	8.55	1.55	5.29	0.15	3.38	0.254	50.3	0.06	0.96	4.3	99.02
06CF286	76.25	79.30	17.64	0.08	6.84	0.01	8.82	1.54	5.64	0.16	3.6	0.264	50.08	0.06	0.96	4.1	99.79
06CF286	134.20	137.25	15.62	0.05	2.77	0.02	1.78	2.12	1.4	0.06	4.21	0.108	66.74	0.03	0.31	4.55	99.77
06CF286	198.25	201.30	15.92	0.1	2.54	0.01	2.19	1.57	1.33	0.03	5.57	0.117	66.83	0.04	0.36	3.24	99.85
06CF286	198.25	201.30	15.6	0.1	2.56	0.005	2.15	1.56	1.41	0.04	5.66	0.118	66.5	0.03	0.37	3.06	99.16
06CF287	21.35	24.40	16.79	0.03	2.52	0.01	4.43	1.03	3.17	0.05	5.77	0.172	60.7	0.03	0.55	4.06	99.31
06CF287	64.05	67.10	12.76	0.04	6.75	0.04	6.97	0.86	6.65	0.2	2.3	0.217	52.9	0.02	0.6	8.96	99.27
06CF287	94.55	97.60	14.74	0.02	6.21	0.03	6.67	1.16	5.3	0.22	2.9	0.207	53.99	0.03	0.58	6.86	98.92
06CF287	137.25	140.30	13.3	0.15	2.51	0.02	2.88	3.43	1.61	0.09	1.32	0.098	68.17	0.02	0.31	4.33	98.24
06CF287	137.25	140.30	12.38	0.48	4.37	0.005	2.3	3.18	2.13	0.14	1.33	0.099	64.86	0.07	0.33	6.62	98.29
06CF287	216.55	219.60	17.97	0.1	6.58	0.01	8.54	2.13	4.51	0.15	3.6	0.268	49.11	0.06	0.97	5.33	99.33
06CF287	240.95	243.00	15.95	0.04	5.02	0.01	5.99	1.98	4.09	0.12	3.14	0.356	52.58	0.02	1.1	7.77	98.17
06CF288	9.15	12.20	18.73	0.03	5.31	0.005	5.12	1.49	2.01	0.07	5.77	0.282	53.74	0.04	0.66	5.82	99.08
06CF288	54.90	57.95	19.58	0.03	3.2	0.005	6.47	1.22	2.92	0.07	6.42	0.276	54.34	0.05	0.73	4.42	99.73
06CF288	82.35	85.40	18.4	0.08	3.98	0.01	7.74	1.39	3.54	0.15	5.18	0.256	53.53	0.05	0.9	4.53	99.74
06CF288	97.60	100.65	17.68	0.06	5.09	0.005	9.24	1.08	4.74	0.17	4.53	0.395	47.48	0.04	1.25	7.71	99.47
06CF288	122.00	125.05	18.26	0.07	4.51	0.01	7.41	1.1	3.67	0.18	5.51	0.233	53.28	0.06	0.87	4.71	99.87
06CF288	146.40	149.45	15.36	0.04	3.91	0.01	3.44	2.07	1.71	0.05	3.88	0.117	62.17	0.02	0.34	6.01	99.13
06CF288	179.95	183.00	17.56	0.05	4.82	0.005	7.56	1.29	3.27	0.09	5.1	0.256	51.99	0.03	0.74	6.43	99.19
06CF289	6.10	9.15	16.75	0.06	2.15	0.02	2.02	1.1	1.35	0.03	5.92	0.11	67.38	0.05	0.32	2.6	99.86
06CF289	39.65	42.70	15.96	0.05	3.15	0.01	1.48	1.04	1.86	0.02	6.13	0.174	65.61	0.04	0.5	3.48	99.50
06CF289	64.05	67.10	17.22	0.03	3.78	0.01	2.46	1.09	2.52	0.04	5.76	0.191	62.62	0.04	0.6	3.42	99.78
06CF289	100.65	103.70	17.93	0.01	4.12	0.01	2.59	0.64	3.82	0.05	6.72	0.29	57.5	0.04	0.84	5.24	99.80
06CF289	152.50	155.55	15.23	0.11	4.3	0.01	4.27	1.83	2.69	0.05	4.03	0.176	58.64	0.04	0.6	6.92	98.90
06CF289	173.85	176.90	19.38	0.04	5.76	0.01	7.19	0.92	3.78	0.13	4.17	0.22	53.08	0.05	0.81	4.27	99.81
06CF290	27.45	30.50	16.38	0.12	3.53	0.01	3.54	2.34	1.96	0.05	4.86	0.155	62.5	0.05	0.49	3.84	99.83
06CF290	57.95	61.00	17.21	0.14	4.99	0.005	8.84	2	3.65	0.15	4.14	0.304	51.75	0.06	1.11	5.56	99.91
06CF290	100.65	103.70	16.07	0.08	2.8	0.01	2.24	2.34	1.36	0.04	4.68	0.111	66.32	0.04	0.35	3.4	99.84
06CF290	176.90	179.95	16.09	0.08	2.52	0.01	1.76	1.69	1.34	0.03	4.91	0.109	66.67	0.03	0.37	3.56	99.17
06CF290	219.60	222.65	15.55	0.1	2.98	0.01	2.12	2.49	1.27	0.04	4.44	0.116	66.4	0.04	0.4	3.84	99.80
06CF290	286.70	289.75	15.34	0.03	2.97	0.01	1.1	1.94	1.38	0.03	4.35	0.152	68.1	0.02	0.36	4.06	99.84
07CF291	9.00	12.00	15.7	0.01	4.07	0.005	2.14	1.61	1.45	0.07	4.95	0.134	63.06	0.03	0.42	5.09	98.74
07CF291	39.00	42.00	14.4	0.11	4.6	0.005	3.11	1.36	1.77	0.1	5.17	0.131	61.82	0.04	0.4	6.68	99.70
07CF291	69.00	72.00	17.47	0.05	5.77	0.005	6.71	1.62	1.73	0.15	5.42	0.302	52.08	0.06	0.72	6.98	99.07
07CF291	99.00	102.00	17.99	0.03	5.66	0.005	6.49	1.28	1.85	0.17	5.92	0.305	52.69	0.04	0.72	5.9	99.05
07CF292	33.50	35.66	16.18	0.18	2.37	0.005	3.52	3	1.67	0.09	4.94	0.147	64.35	0.04	0.46	2.89	99.84
07CF292	66.75	69.80	15.85	0.07	3.12	0.005	3.83	2.17	1.85	0.08	5.09	0.141	63.54	0.04	0.44	3.66	99.89
07CF292	97.23	100.28	15.63	0.09	2.97	0.005	3.26	2.71	1.28	0.07	5.13	0.127	64.5	0.05	0.41	3.81	100.04
07CF292	127.70	130.80	14.83	0.09	3.03	0.005	3.11	2.45	1.42	0.07	4.68	0.111	64.9	0.04	0.38	4.98	100.10
07CF293	24.00	27.10	15.53	0.09	3.53	0.005	3.16	1.94	1.44	0.07	5.46	0.121	63.85	0.04	0.39	3.8	99.43
07CF293	54.65	57.00	16.28	0.14	2.56	0.005	3.28	2.63	1.45	0.08	5.46	0.128	65.19	0.07	0.4	1.44	99.11
07CF293	84.70	87.75	15.67	0.08	2.5	0.005	2.96	2.19	1.35	0.06	5.87	0.12	64.5	0.05	0.38	2.76	98.50
07CF293	114.50	118.10	16.14	0.11	2.4	0.005	3.07	2.69	1.32	0.07	5.46	0.122	66.59	0.07	0.38	1.5	99.93
07CF294	77.86	80.65	15.73	0.07	2.89	0.005	2.93	1.7	1.66	0.07	5.7	0.125	64.55	0.04	0.39	3.17	99.03

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Method			MDL	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
07CF294	102.05	105.40	15.79	0.02	3.26	0.005	1.95	1.22	1.29	0.05	6.45	0.128	65.4	0.03	0.39	3.19	99.17
07CF294	132.95	135.70	16.14	0.11	3.05	0.005	2.95	1.73	1.41	0.06	6.04	0.131	64.66	0.04	0.39	3.4	100.12
07CF294	148.30	151.35	15.75	0.04	3.62	0.005	2.74	2.15	1.67	0.07	4.42	0.137	63.52	0.03	0.42	4.55	99.12
07CF295	6.70	8.70	15.85	0.06	4.33	0.01	3.19	1.59	1.42	0.07	4.98	0.139	62.79	0.04	0.43	4.92	99.82
07CF295	36.10	39.15	15.44	0.12	3.57	0.005	3.4	1.96	1.58	0.07	4.25	0.142	61.94	0.04	0.45	5.7	98.67
07CF295	66.45	69.50	15.28	0.03	4.96	0.005	3.2	1.61	1.98	0.13	4.61	0.132	61.65	0.03	0.4	5.86	99.88
07CF295	96.90	99.95	15.9	0.05	8.81	0.01	9.81	1.41	6.41	0.16	2.79	0.249	44.85	0.04	1.39	6.38	98.26
07CF295	118.75	120.00	15.46	0.21	3.17	0.005	3.57	1.85	1.82	0.06	5.13	0.131	63.96	0.06	0.41	3.92	99.76
07CF296	24.75	27.80	14.64	0.01	6.48	0.01	9.62	1.66	5.8	0.16	2.08	0.241	45.42	0.02	1.18	10.9	98.22
07CF296	55.25	58.30	14.27	0.01	7.86	0.01	7.95	1.63	5.16	0.15	2.87	0.235	46.42	0.02	1.16	12.4	100.15
07CF296	85.75	88.82	14.82	0.005	7.04	0.01	6.26	2.84	3.92	0.11	1.28	0.182	50.41	0.02	0.73	10.8	98.43
07CF296	116.25	119.30	16.73	0.01	4.2	0.005	5	2.6	2.66	0.07	3.36	0.274	55.63	0.02	0.49	7.1	98.15
07CF296	146.75	149.80	15.35	0.03	5.06	0.01	4.88	3	2.86	0.09	2.32	0.247	57	0.02	0.49	8.79	100.15
07CF296	180.30	183.35	10.73	0.005	10.85	0.05	9.92	0.4	7.57	0.18	1.92	0.242	42.61	0.02	0.63	13.2	98.33
07CF297	50.13	52.20	14.71	0.03	3.37	0.005	2.83	1.83	1.5	0.08	4.71	0.122	65.42	0.03	0.39	4.96	99.99
07CF297	80.48	83.53	15.84	0.11	2.81	0.005	3.46	2.83	1.53	0.07	4.93	0.125	65.19	0.05	0.42	2.56	99.93
07CF297	111.44	114.59	15.9	0.09	3.2	0.005	2.95	2.48	1.33	0.06	5	0.121	65.45	0.05	0.38	3.05	100.07
07CF297	151.65	153.95	15.86	0.08	3.17	0.005	3.19	1.94	1.3	0.07	5.35	0.131	64.8	0.04	0.42	3.77	100.13
07CF298	14.30	17.37	16.24	0.01	6.49	0.005	2.59	1.04	2.8	0.1	6.19	0.223	55.85	0.04	0.79	7.63	100.00
07CF298	44.81	47.85	15.97	0.02	3.32	0.005	3.3	1.81	1.6	0.07	4.89	0.132	64.01	0.03	0.42	4.25	99.83
07CF298	74.70	77.70	15.39	0.02	2.74	0.005	2.74	1.43	1.89	0.07	4.97	0.177	66.25	0.04	0.45	3.4	99.57
07CF298	105.20	108.20	15.76	0.04	3.5	0.005	2.17	1.12	1.44	0.05	5.82	0.124	65.13	0.05	0.4	4.05	99.66
07CF298	135.70	138.70	16.48	0.01	2.8	0.005	1.41	0.8	1.4	0.05	6.98	0.11	65.42	0.04	0.45	3.24	99.20
07CF298	150.90	153.40	16.33	0.01	2.28	0.01	3.48	0.99	2.69	0.05	5.88	0.128	63.45	0.03	0.4	3.95	99.68
07CF299	18.90	21.95	18.44	0.03	4.07	0.005	6.89	0.89	2.37	0.15	7.2	0.235	54.49	0.06	0.69	3.29	98.81
07CF299	49.38	52.43	11.25	0.02	10.06	0.05	9.93	0.59	8.53	0.19	2.45	0.234	46.1	0.03	0.62	10	100.05
07CF299	79.86	82.91	18.11	0.01	4.1	0.005	6.74	0.61	2.5	0.14	7.26	0.189	53.99	0.05	0.66	4.43	98.79
07CF299	107.29	110.34	18.25	0.09	4.14	0.005	6.13	1.89	1.97	0.18	6.33	0.208	56.78	0.07	0.59	2.36	98.99
07CF300	14.63	17.68	15.29	0.01	4.42	0.005	2.11	1.61	1.91	0.09	5.38	0.137	61.96	0.02	0.41	6.76	100.11
07CF300	45.11	48.12	15.47	0.05	3.74	0.005	2.35	1.43	1.11	0.06	5.67	0.135	64.05	0.04	0.42	4.65	99.18
07CF300	75.59	78.64	15.36	0.08	3.31	0.005	3.4	2.24	1.64	0.07	4.96	0.133	62.93	0.04	0.41	5.06	99.64
07CF300	103.02	106.07	15.65	0.08	6.02	0.02	5.82	2.01	4.44	0.11	3.74	0.199	55.35	0.04	0.74	5.9	100.12
07CF300	117.96	119.20	15.31	0.07	3.91	0.005	3.03	1.82	1.58	0.08	4.79	0.134	63.11	0.03	0.42	5.75	100.04
07CF301	39.32	42.37	18.26	0.01	5.12	0.005	7.22	0.34	4.44	0.1	6.39	0.268	52.41	0.05	0.91	4.39	99.91
07CF301	69.80	72.85	17.96	0.005	7.66	0.01	6.84	0.23	3.4	0.12	6.3	0.269	50.93	0.08	0.95	4.34	99.09
07CF301	100.28	103.33	18.73	0.005	7.37	0.005	4.42	0.37	3.42	0.13	6.76	0.279	52.51	0.06	0.93	4.92	99.91
07CF301	130.76	133.81	18.12	0.01	7.85	0.01	4.05	0.36	3.32	0.14	6.08	0.276	52.77	0.06	0.93	5.56	99.54
07CF301	158.19	161.23	18.79	0.01	6.21	0.01	4.84	0.38	3.87	0.09	6.43	0.28	54.46	0.06	0.94	2.52	98.89
07CF301	188.67	191.72	18.37	0.005	6.61	0.005	5.99	0.2	3.43	0.11	6.61	0.27	52.34	0.06	0.89	4.05	98.94
07CF302	60.66	63.70	15.09	0.08	3.13	0.005	2.82	2.75	1.27	0.06	4.18	0.117	64.24	0.03	0.39	4.69	98.85
07CF302	118.57	121.62	15.39	0.15	3.1	0.005	3.37	2.87	1.45	0.07	4.64	0.124	65	0.05	0.42	3.23	99.87
07CF302	146.00	149.05	15.34	0.1	2.82	0.005	3.08	2.8	1.43	0.06	4.75	0.118	65.69	0.05	0.41	3.1	99.75
07CF303	5.79	8.84	11.35	0.03	10.22	0.07	12.2	0.92	10.12	0.21	2.34	0.257	46.79	0.04	0.67	4.04	99.26
07CF303	30.18	33.22	12.65	0.02	10.22	0.06	12.55	0.8	10.45	0.22	2.67	0.249	45.13	0.04	0.76	3.6	99.42

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Whole Rock by XRF
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Al ₂ O ₃ (%)	BaO (%)	CaO (%)	Cr ₂ O ₃ (%)	Fe ₂ O ₃ (%)	K ₂ O (%)	MgO (%)	MnO (%)	Na ₂ O (%)	P ₂ O ₅ (%)	SiO ₂ (%)	SrO (%)	TiO ₂ (%)	LOI (%)	Total (%)
Method			ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06
MDL			0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01		
07CF303	60.66	63.70	11.72	0.03	10.25	0.06	12.53	1.3	10.26	0.21	2.41	0.272	47.74	0.04	0.71	2.58	100.11
07CF303	121.62	124.66	19.34	0.03	5.35	0.005	8.64	0.85	3.4	0.16	5.86	0.296	51.32	0.07	0.78	2.86	98.96
07CF304	4.60	5.80	13.56	0.11	7.28	0.04	10.15	3.31	5.96	0.26	1.9	0.303	50.57	0.04	0.77	5.67	99.92
07CF304	21.00	24.10	15.15	0.09	2.56	0.005	5.34	3.4	2.53	0.09	2.92	0.148	61.48	0.03	0.48	4.57	98.79
07CF304	36.30	39.30	14.8	0.16	2.5	0.01	5.36	4.46	2.22	0.09	2.32	0.145	61.43	0.03	0.46	4.36	98.35
07CF304	54.60	57.60	14.89	0.09	2.52	0.005	5.17	3.04	2.18	0.08	2.89	0.143	62.21	0.03	0.46	4.98	98.69
07CF304	78.90	82.00	14.38	0.07	3.28	0.01	7.32	2.72	1.87	0.09	2.34	0.139	58.56	0.03	0.43	7.01	98.25
07CF304	97.30	100.30	14.75	0.11	3.34	0.01	9.04	3.19	2.67	0.1	2.85	0.164	53.72	0.04	0.59	7.5	98.07
07CF304	112.50	115.50	13.86	0.15	3.78	0.01	9.58	2.74	2.56	0.1	2.75	0.175	54.34	0.05	0.59	7.96	98.65
07CF304	124.70	127.70	15.09	0.03	3.18	0.005	6.58	2.77	2.5	0.08	2.18	0.173	58.95	0.03	0.53	6.35	98.45
07CF304	136.90	139.90	14.6	0.09	3.54	0.005	7.18	1.86	2.52	0.06	3.13	0.145	59.23	0.06	0.47	6.09	98.98
07CF305	38.10	39.30	15.48	0.07	3.67	0.005	3.44	2.05	1.57	0.08	4.74	0.134	64.31	0.04	0.43	4.09	100.11
07CF305	69.80	72.85	15.46	0.11	2.13	0.005	3.1	2.55	1.47	0.07	5.81	0.12	65.12	0.04	0.39	2.42	98.80
07CF305	97.20	100.30	15.44	0.12	2.75	0.005	3.37	3.01	1.75	0.07	5.02	0.131	64.39	0.06	0.41	2.24	98.77
07CF305	121.70	124.70	16.23	0.11	2.48	0.005	3.57	2.76	2.01	0.09	5.33	0.139	64.93	0.06	0.43	2.02	100.16
07CF306	24.40	27.44	16.17	0.11	3.06	0.005	3.98	2.59	1.86	0.09	5.37	0.149	63.31	0.05	0.46	2.91	100.11
07CF306	54.90	57.90	15.35	0.11	2.83	0.005	3.71	2.77	1.58	0.08	4.9	0.137	63.87	0.05	0.42	3.02	98.83
07CF306	83.84	86.60	16.43	0.13	2.84	0.005	3.99	2.97	1.91	0.09	5.13	0.148	63.51	0.08	0.47	1.58	99.28
07CF306	115.85	118.90	15.75	0.1	3.11	0.005	3.16	2.46	1.71	0.08	5.49	0.138	63.16	0.04	0.42	3.46	99.08
07CF307	41.76	44.81	18.11	0.02	5.62	0.005	4.26	0.72	3.77	0.08	6.61	0.293	54.43	0.06	0.72	5.41	100.11
07CF307	72.54	75.59	15.27	0.14	2.2	0.005	3.12	3.44	1.46	0.06	4.55	0.114	66.59	0.06	0.37	1.56	98.94
07CF307	103.02	106.07	16.22	0.11	2	0.005	3.06	2.45	1.4	0.06	6.16	0.115	65.8	0.05	0.37	2.17	99.97
07CF307	133.55	136.55	15.27	0.18	2.5	0.005	2.92	2.25	1.23	0.07	5.34	0.107	67.5	0.07	0.36	1.59	99.39
07CF308	9.15	10.37	11.68	0.02	10.45	0.07	11.87	0.9	10.44	0.2	2.46	0.257	48.14	0.04	0.7	2.89	100.12
07CF308	40.89	43.92	11.56	0.02	9.61	0.06	12.11	0.74	10.11	0.24	2.84	0.264	48.57	0.04	0.68	3.2	100.04
07CF308	71.32	74.37	11.03	0.01	9.88	0.06	12.02	0.6	10.49	0.18	3.02	0.24	47.93	0.03	0.67	2.64	98.80
07CF308	101.82	104.87	17.59	0.01	6.13	0.005	7.72	2.38	3.17	0.13	3.25	0.288	49.78	0.02	0.83	7.45	98.75
07CF309	9.45	12.50	18.81	0.03	5.01	0.005	7.13	0.83	2.88	0.14	6.55	0.239	55	0.07	0.69	2.61	99.99
07CF309	39.01	42.06	18.27	0.02	5.63	0.01	7.54	0.76	3.25	0.15	6.34	0.274	52.37	0.06	0.75	3.93	99.35
07CF309	69.50	72.50	16.29	0.02	7.11	0.01	8.16	1.17	4.12	0.24	5.21	0.225	49.09	0.03	0.64	6.47	98.79
07CF309	103.02	106.07	11.69	0.05	10.31	0.06	11.19	1.21	9.4	0.24	2.5	0.29	48	0.03	0.67	3.18	98.82
07CF310	14.63	17.67	19.62	0.03	5.23	0.005	5.34	2	1.48	0.04	4.14	0.311	54.04	0.04	0.6	5.72	98.60
07CF310	45.11	48.15	19.32	0.02	6.01	0.005	6.98	0.84	4.07	0.07	5.03	0.252	49.18	0.03	0.83	7.41	100.05
07CF310	75.59	78.63	17.81	0.01	7.7	0.005	3.81	1.06	4.02	0.16	5.38	0.265	51.28	0.03	0.87	7.55	99.95
07CF310	103.02	106.07	19.27	0.01	6.83	0.005	8.69	0.63	3.5	0.13	5.88	0.279	48.86	0.05	0.89	4.62	99.64
07CF311	8.53	11.60	15.42	0.02	4.88	0.005	2.39	2.2	1.07	0.08	4.11	0.114	62.62	0.02	0.35	6.33	99.61
07CF311	39.00	42.10	15.97	0.02	3.61	0.005	2.34	1.23	1.79	0.11	5.62	0.137	63.2	0.04	0.43	4.18	98.68
07CF311	69.50	72.50	14.25	0.005	2.88	0.005	1.7	0.69	1.26	0.05	6.22	0.112	68.22	0.03	0.36	3.71	99.49
07CF311	100.00	103.05	15.86	0.02	2.46	0.005	2.97	1.08	1.79	0.05	6.18	0.129	64.88	0.04	0.43	3.11	99.00
07CF311	127.40	130.50	16.47	0.02	3.22	0.005	1.15	0.86	1.58	0.04	6.8	0.131	65.51	0.07	0.41	2.82	99.09
07CF311	160.98	163.40	16.29	0.04	3.45	0.005	2.79	0.83	1.73	0.09	6.54	0.147	62.72	0.06	0.46	3.65	98.80
07CF311	191.46	194.51	16.18	0.005	3.23	0.005	1.33	0.63	1.56	0.08	6.95	0.142	66.25	0.05	0.41	3.21	100.03
07CF312	2.43	5.18	17.34	0.07	7.77	0.01	8.25	1.08	4.65	0.14	3.44	0.258	49.42	0.05	0.92	6.71	100.11
07CF312	8.22	11.58	17.16	0.02	7.64	0.01	6.52	1.13	4.2	0.12	3.58	0.217	50.9	0.03	0.8	5.98	98.31

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Whole Rock by XRF
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
2006 core samples were collected by Copper Fox personnel in Sep '07.
T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Al ₂ O ₃ (%) ME-XRF06	BaO (%) ME-XRF06	CaO (%) ME-XRF06	Cr ₂ O ₃ (%) ME-XRF06	Fe ₂ O ₃ (%) ME-XRF06	K ₂ O (%) ME-XRF06	MgO (%) ME-XRF06	MnO (%) ME-XRF06	Na ₂ O (%) ME-XRF06	P ₂ O ₅ (%) ME-XRF06	SiO ₂ (%) ME-XRF06	SrO (%) ME-XRF06	TiO ₂ (%) ME-XRF06	LOI (%) ME-XRF06	Total (%) ME-XRF06
Method			MDL														
			0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01		
07CF312	32.90	35.35	17.08	0.04	9.1	0.01	9.1	0.53	5.39	0.16	2.71	0.263	48.61	0.06	0.94	5.62	99.61
07CF312	53.95	57.30	17.3	0.01	5.92	0.01	7.6	1.2	3.7	0.11	4.69	0.243	50.92	0.03	0.73	5.7	98.16
07CF312	63.39	66.44	17.58	0.02	6.59	0.01	6.21	1.54	2.52	0.09	4.72	0.269	52.68	0.03	0.72	6.34	99.32
07CF312	84.73	87.63	17.3	0.18	5.38	0.005	5.91	1.82	1.72	0.07	4.85	0.268	54.56	0.06	0.57	5.87	98.56
07CF312	107.90	110.30	18.66	0.05	5.1	0.005	5.45	1.72	2.01	0.11	4.71	0.291	56.51	0.05	0.65	4.75	100.07
07CF312	133.50	136.54	18.28	0.05	5.67	0.005	5.28	1.84	1.88	0.09	4.36	0.28	56.08	0.05	0.62	5.64	100.13
07CF312	151.80	154.80	15.79	0.06	7.01	0.005	8.75	0.57	4.79	0.17	4.23	0.348	48.5	0.05	1.22	7.63	99.12
07CF313	29.26	32.31	16.63	0.07	5.31	0.01	9.01	1.32	5.61	0.15	4.27	0.219	51.55	0.05	0.93	4.93	100.06
07CF313	59.70	62.80	16.07	0.07	6.64	0.005	6.66	1.9	3.37	0.07	3.35	0.298	50.88	0.03	1.29	8.33	98.96
07CF313	90.20	93.30	16.47	0.02	6.62	0.005	7.14	1.62	3.34	0.08	3.94	0.245	50.69	0.02	0.96	7.71	98.86
07CF313	126.80	129.80	15	0.01	4.16	0.005	2.11	1.45	1.84	0.04	3.61	0.111	66.23	0.02	0.35	4.88	99.82
07CF313	187.76	190.80	16.19	0.02	7.95	0.01	7.6	2.21	4.61	0.17	1.01	0.251	45.81	0.02	0.84	11.6	98.29
07CF313	206.04	209.10	17.94	0.03	4.48	0.005	3.71	2.31	1.85	0.04	4.37	0.268	57.07	0.04	0.55	6.09	98.75
07CF313	236.52	239.57	17.57	0.04	6.34	0.005	5.73	1.74	2.73	0.09	4.35	0.318	52.12	0.04	0.77	6.93	98.77
07CF313	267.00	270.05	18.04	0.05	5.09	0.005	4.43	1.58	3	0.06	4.75	0.27	56.87	0.05	0.55	4.46	99.21
07CF313	297.48	300.53	17.74	0.07	7.64	0.01	8.67	1.67	4.79	0.16	3.47	0.273	49.11	0.07	0.95	4.55	99.17
07CF313	327.96	331.01	18.36	0.02	6.11	0.005	4.92	2.09	1.33	0.07	4.62	0.272	54.68	0.04	0.57	6.46	99.55
07CF313	358.14	361.49	18.33	0.02	5.8	0.005	4.61	2.2	1.78	0.07	4.2	0.281	55.12	0.04	0.56	7.17	100.19
07CF313	388.92	391.97	16.85	0.03	6.7	0.005	3.8	2.64	1.69	0.07	3.45	0.253	53.51	0.04	0.51	8.79	98.34
07CF313	419.10	421.84	19.41	0.01	5.82	0.005	6.69	0.89	2.32	0.09	5.55	0.367	54.5	0.09	0.77	3.59	100.10
07CF314	28.95	32.30	15.89	0.04	3.93	0.01	3.81	3.32	1.95	0.11	2.23	0.132	61.59	0.02	0.4	5.52	98.95
07CF314	71.93	74.98	14.52	0.07	4.4	0.005	3.39	2.68	1.9	0.1	2.56	0.126	61.89	0.02	0.4	6.68	98.74
07CF314	99.36	102.41	15.45	0.13	4.23	0.005	5.1	1.94	2.67	0.11	3.69	0.194	59.44	0.03	0.61	6.3	99.90
07CF314	130.14	133.19	14.39	0.23	5.81	0.005	4.15	1.76	2.37	0.11	3.06	0.148	58.8	0.03	0.46	7.35	98.67
07CF314	160.70	163.70	15.67	0.1	5.08	0.005	6.15	1.72	2.41	0.11	4.2	0.186	57.41	0.03	0.6	5.54	99.21
07CF314	191.30	194.20	17.55	0.03	7.14	0.01	8.66	0.98	4.52	0.16	4	0.238	50.98	0.05	0.81	4.66	99.79
07CF314	218.60	236.83	15.67	0.04	7.11	0.005	8.59	1.13	4.71	0.16	3.65	0.218	48.45	0.03	0.74	8.32	98.82
07CF314	255.12	256.70	15.4	0.04	6.44	0.03	8.65	0.85	5.65	0.15	3.95	0.184	53.84	0.05	0.71	3.59	99.53
07CF315	105.46	108.50	17.58	0.03	5.11	0.005	7.63	0.94	3.66	0.11	4.66	0.254	55.12	0.06	0.74	3.09	98.99
07CF315	129.84	132.89	17.69	0.02	3.94	0.005	5.85	0.89	3.09	0.07	5.71	0.254	58.78	0.05	0.6	3.09	100.04
07CF315	145.69	149.85	17.85	0.04	4.98	0.005	6.77	0.91	4.1	0.12	5.21	0.258	55.72	0.06	0.77	2.27	99.06
07CF316	8.53	11.28	18.08	0.11	5.54	0.005	7.82	1.62	3.46	0.15	4.89	0.403	52.16	0.04	1.15	3.45	98.88
07CF316	38.71	41.75	16.92	0.08	6.06	0.01	8.17	1.12	4.24	0.16	4.27	0.265	51.99	0.04	0.83	5.72	99.88
07CF316	69.19	72.24	16.86	0.09	5.99	0.005	8.85	1.36	4.39	0.17	4.27	0.21	52.63	0.05	0.74	4.11	99.73
07CF316	96.62	99.67	16.54	0.04	5.3	0.01	8.71	0.8	5.56	0.15	4.76	0.204	50.53	0.04	0.79	5.68	99.11
07CF316	130.15	133.20	15.83	0.06	6.99	0.005	7.63	1.3	3.95	0.16	3.42	0.313	49.84	0.02	0.98	8.93	99.43
07CF316	160.63	163.68	17.17	0.04	6.89	0.01	8.8	0.86	5.36	0.2	3.18	0.229	49.59	0.03	0.8	6.89	100.05
07CF316	191.11	194.16	17.24	0.06	7.68	0.005	8.59	1.09	4.16	0.16	3.51	0.234	52.93	0.05	0.8	3.61	100.12
07CF316	221.59	224.03	17.52	0.09	7.55	0.01	9.66	0.77	5.46	0.31	2.56	0.24	48.86	0.06	0.83	4.97	98.89
07CF316	249.09	252.13	17.25	0.05	5.8	0.005	9.92	1.02	5.33	0.18	4.19	0.243	48.44	0.04	0.87	5.82	99.16
07CF316	279.57	282.62	16.67	0.04	8.47	0.01	9.23	0.98	4.81	0.18	2.94	0.234	48.35	0.04	0.82	7.12	99.89
07CF316	309.45	311.30	15.26	0.03	12.21	0.01	9.27	1.85	5.46	0.22	1.16	0.271	38.78	0.02	0.99	13.6	99.13
07CF316	340.55	343.60	16.91	0.11	6.67	0.005	7.53	1.31	3.53	0.23	3.05	0.237	54.53	0.06	0.67	3.97	98.81
07CF316	367.90	371.00	17.45	0.08	7.35	0.005	8.02	1.25	3.76	0.24	3.41	0.241	53.19	0.05	0.69	4.15	99.89
07CF316	401.40	404.50	17.79	0.08	6.05	0.005	7.89	1.26	4.01	0.16	3.91	0.248	54.21	0.07	0.7	3.39	99.77
07CF316	428.96	432.01	17.82	0.08	6.23	0.005	7.7	1.58	3.83	0.17	4.38	0.246	52.4	0.05	0.69	4.7	99.88
07CF316	459.45	462.50	17.29	0.09	6.03	0.005	7.78	1.52	4.01	0.21	3.62	0.244	52.18	0.05	0.68	4.98	98.69
07CF316	489.94	492.99	16.45	0.04	7.16	0.005	8.18	1.4	4.15	0.21	2.5	0.213	51	0.04	0.78	7.77	99.90
07CF316	511.28	517.38	16.95	0.005	7.04	0.005	5.9	1.29	1.53	0.12	5.02	0.245	53.59	0.03	0.73	6.86	99.32

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Whole Rock by XRF
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Al ₂ O ₃ (%) ME-XRF06	BaO (%) ME-XRF06	CaO (%) ME-XRF06	Cr ₂ O ₃ (%) ME-XRF06	Fe ₂ O ₃ (%) ME-XRF06	K ₂ O (%) ME-XRF06	MgO (%) ME-XRF06	MnO (%) ME-XRF06	Na ₂ O (%) ME-XRF06	P ₂ O ₅ (%) ME-XRF06	SiO ₂ (%) ME-XRF06	SrO (%) ME-XRF06	TiO ₂ (%) ME-XRF06	LOI (%) ME-XRF06	Total (%) ME-XRF06
Method			0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01		
MDL																	
07CF316	541.16	544.51	16.11	0.04	7.64	0.01	7.94	1.39	3.62	0.17	3.49	0.243	49.28	0.04	0.74	8.2	98.91
07CF316	569.21	572.26	17.24	0.01	5.27	0.005	5.83	1.74	2.21	0.1	4.76	0.259	56.19	0.03	0.7	5.46	99.80
07CF316	599.54	602.59	17.17	0.02	5.44	0.01	5.9	0.96	2.59	0.09	5.75	0.24	54.1	0.06	0.72	5.81	98.86
07CF316	629.11	632.16	16.75	0.01	5.8	0.005	5.55	1.47	2.76	0.14	4.07	0.249	55.63	0.05	0.67	5.18	98.33
07CF317	22.55	24.38	14.81	0.11	3.41	0.005	2.99	1.88	1.52	0.09	4.66	0.118	64.5	0.03	0.38	5.13	99.63
07CF317	51.82	54.86	15.9	0.11	2.33	0.005	3.39	2.91	1.55	0.07	5.56	0.128	65.66	0.05	0.41	2.04	100.11
07CF317	82.30	85.34	14.9	0.09	3.94	0.005	2.55	1.89	1.15	0.08	4.55	0.12	64.4	0.03	0.38	4.82	98.91
07CF317	109.73	112.78	15.84	0.09	4.07	0.005	3.12	2.29	1.6	0.1	4.55	0.149	61.4	0.03	0.45	6.33	100.02
07CF319	9.60	11.28	17.59	0.05	3.56	0.005	5.93	1.11	2.32	0.07	5.39	0.258	58.2	0.04	0.57	3.91	99.00
07CF319	39.02	41.77	17.8	0.02	3.04	0.005	5.09	1.2	2	0.05	5.43	0.269	59.61	0.05	0.46	3.68	98.70
07CF319	79.88	83.23	17.37	0.03	5.16	0.005	5.83	1.35	2.05	0.08	4.3	0.246	58.34	0.05	0.51	4.71	100.03
07CF319	99.70	102.74	17.51	0.03	4.51	0.005	6.36	0.93	2.46	0.07	4.92	0.251	57.32	0.05	0.59	3.89	98.90
07CF319	130.19	133.23	16.59	0.05	2.08	0.005	3.89	2.66	1.92	0.04	3.28	0.184	64.38	0.03	0.55	4.35	100.01
07CF319	163.72	167.07	15.26	0.13	3.31	0.005	3.07	2.08	1.66	0.03	4.18	0.125	62.93	0.03	0.4	5.86	99.07
07CF320A	7.00	9.15	18	0.03	7.07	0.01	8.36	0.93	5.02	0.1	3.42	0.245	50.6	0.06	0.83	5.02	99.70
07CF320B	27.45	30.00	15.77	0.02	9.12	0.01	8.83	1.34	4.52	0.13	2.42	0.23	44.31	0.03	0.78	12.5	100.01
08CF321	33.55	36.60	17.64	0.06	6.45	0.005	9.17	0.95	5.23	0.15	3.84	0.227	53.01	0.06	0.81	2.28	99.88
08CF321	64.05	67.10	17.63	0.07	6.42	0.005	8.78	1.01	4.86	0.17	3.97	0.222	53.4	0.06	0.78	2.33	99.71
08CF321	94.55	97.60	16.17	0.05	5.4	0.005	8.65	2.47	4.12	0.13	1.44	0.208	52.53	0.02	0.72	6.8	98.71
08CF321	125.05	128.10	15.8	0.05	5.73	0.005	8.34	2.19	3.59	0.13	1.66	0.209	54.19	0.02	0.73	6.46	99.10
08CF321	155.55	158.60	15.11	0.03	6.57	0.005	8.97	1.9	4.7	0.18	2.27	0.189	50.49	0.03	0.62	7.4	98.46
08CF321	186.05	189.10	14.04	0.03	0.36	0.005	1.76	2.12	1.63	0.01	0.5	0.08	75.25	0.02	0.39	2.32	98.52
08CF321	216.55	219.60	3.94	0.005	4.94	0.005	6.4	0.07	2.25	0.05	0.24	0.017	70.76	0.04	0.18	9.66	98.56
08CF321	247.05	250.10	17.09	0.01	4.12	0.01	9.23	0.36	6.36	0.12	5.24	0.241	50.05	0.03	0.86	6.11	99.83
08CF321	277.55	280.60	15.51	0.04	2.84	0.005	8.04	3.57	1.82	0.07	0.28	0.207	57.61	0.01	0.74	8.11	98.85
08CF321	305.00	308.05	17.09	0.03	4.58	0.01	7.17	2.84	3.65	0.08	0.57	0.232	53.25	0.02	0.81	8.11	98.44
08CF321	335.50	335.90	16.69	0.03	8.52	0.005	7.9	0.53	4.2	0.16	4.12	0.233	50	0.04	0.76	6.79	99.98
08CF322	3.60	6.10	12.27	0.03	9.64	0.06	10.73	1.19	9.11	0.17	2.85	0.232	49.5	0.05	0.73	3.29	99.85
08CF322	33.55	36.60	12.74	0.03	10.04	0.05	10.74	1.25	8.9	0.19	3.34	0.242	49.5	0.04	0.71	2.16	99.93
08CF322	64.05	67.10	13.05	0.03	9.24	0.05	10.76	0.98	8.75	0.19	3.97	0.308	49.18	0.05	0.8	2.28	99.64
08CF322	94.55	97.60	15.79	0.03	5.92	0.01	8.09	1.08	4.58	0.09	5.76	0.285	52.75	0.04	0.88	4.44	99.75
08CF322	131.15	134.20	12.52	0.03	8.55	0.05	11.57	1.37	9.42	0.19	3.35	0.289	49.18	0.05	0.71	2.58	99.86
08CF323	11.27	12.20	12.51	0.06	8.66	0.07	11.28	2.07	10.6	0.17	2.53	0.282	48.75	0.05	0.69	2.18	99.90
08CF323	42.70	45.75	18.23	0.05	5.65	0.005	7.9	1.08	3.48	0.15	6	0.262	51.72	0.06	0.83	3.71	99.13
08CF323	73.20	76.25	18.39	0.02	4.79	0.005	8.03	1.27	3.94	0.15	5.14	0.266	51.28	0.05	0.76	5.7	99.79
08CF323	103.70	106.75	18.97	0.02	5.68	0.005	6	0.82	2.84	0.13	5.5	0.247	56.2	0.06	0.66	2.72	99.85
08CF323	134.20	137.25	18.48	0.04	3.42	0.01	7.85	0.77	5.2	0.1	5.35	0.275	54.3	0.05	0.78	3.24	99.87
08CF324	9.15	12.20	12.76	0.06	7.52	0.04	11.22	1.16	8.85	0.18	3.43	0.281	49	0.04	0.78	4.64	99.96
08CF324	39.65	42.70	12.39	0.04	10.49	0.03	10.92	1.3	6.68	0.16	2.79	0.265	45.72	0.04	0.74	7.65	99.22
08CF324	67.10	70.15	13.13	0.06	9.04	0.03	11.3	2.06	7.42	0.18	2.69	0.28	47.37	0.05	0.78	5.26	99.65
08CF324	97.60	100.65	12.81	0.03	10.16	0.03	10.93	1.85	7.43	0.21	2.9	0.271	47	0.05	0.73	5.57	99.97
08CF324	128.10	131.15	19.13	0.05	5.48	0.005	9.11	1.01	3.43	0.13	6.14	0.296	50.59	0.09	0.81	3.52	99.79
08CF324	152.50	154.53	13.23	0.03	11.89	0.03	11.95	1.52	7.78	0.2	2.5	0.275	45.22	0.07	0.74	4.22	99.66
08CF325	8.00	9.15	16.91	0.04	4.44	0.01	8.91	0.9	5.35	0.1	5.42	0.245	51.66	0.04	0.92	4.78	99.73

Project: Schaft Creek
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Hole Id	From (m)	To (m)	Al ₂ O ₃ (%) ME-XRF06	BaO (%) ME-XRF06	CaO (%) ME-XRF06	Cr ₂ O ₃ (%) ME-XRF06	Fe ₂ O ₃ (%) ME-XRF06	K ₂ O (%) ME-XRF06	MgO (%) ME-XRF06	MnO (%) ME-XRF06	Na ₂ O (%) ME-XRF06	P ₂ O ₅ (%) ME-XRF06	SiO ₂ (%) ME-XRF06	SrO (%) ME-XRF06	TiO ₂ (%) ME-XRF06	LOI (%) ME-XRF06	Total (%) ME-XRF06
Method MDL			0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01		
08CF325	39.65	42.70	12.55	0.02	10.18	0.03	9.41	0.89	6.77	0.19	1.55	0.251	46.25	0.02	0.69	11	99.80
08CF325	70.15	73.20	19.24	0.02	3.15	0.005	7.67	0.57	3.91	0.11	7.42	0.274	53.38	0.06	0.73	3.29	99.83
08CF325	100.65	103.70	19.2	0.01	3.93	0.005	7.15	0.33	3.59	0.12	7.6	0.275	53.78	0.06	0.77	2.88	99.70
08CF325	131.15	134.20	19.41	0.01	4.3	0.005	6.8	0.71	3.53	0.11	6.81	0.24	52.99	0.06	0.74	4.23	99.95
08CF326	6.10	9.15	16.06	0.11	2.47	0.005	3.62	2.74	1.79	0.06	4.06	0.128	63.64	0.04	0.38	3.64	98.74
08CF326	33.55	36.60	13.8	0.05	3.26	0.005	4.59	2.54	1.69	0.07	2.46	0.124	63.93	0.03	0.38	5.22	98.15
08CF326	48.80	51.85	15.12	0.05	3.39	0.005	3.22	2.59	1.68	0.07	3.08	0.131	63	0.02	0.39	5.49	98.24
08CF326	79.30	82.35	15.31	0.05	2.73	0.005	3.61	2.14	1.58	0.05	3.82	0.125	62.9	0.04	0.36	5.38	98.10
08CF326	106.75	109.80	15.41	0.09	2.43	0.005	5.5	3.69	1.63	0.06	2.89	0.161	59.29	0.04	0.49	6.43	98.12
08CF326	137.25	140.30	15.35	0.18	2.01	0.005	5.56	6.23	1.75	0.06	2.09	0.147	58.6	0.04	0.45	5.9	98.37
08CF326	161.65	164.70	14.86	0.15	2.74	0.005	9.55	5.22	2.9	0.12	1.64	0.157	54.11	0.03	0.58	6.74	98.80
08CF326	179.95	182.88	15.31	0.07	2.86	0.01	8.84	3.99	4.02	0.15	2.34	0.186	53.12	0.04	0.73	6.69	98.36
08CF327	14.32	15.25	11.87	0.03	8.41	0.06	11.31	1.45	9.9	0.2	2.82	0.277	50.01	0.04	0.69	2.9	99.97
08CF327	45.75	48.80	16.27	0.01	8.99	0.005	7.02	0.59	5.92	0.35	3.32	0.282	48.7	0.07	1.22	7.16	99.91
08CF327	76.25	79.30	19.12	0.03	6.97	0.005	3.67	2.64	2.9	0.19	3.59	0.288	52.52	0.03	0.83	6.95	99.73
08CF327	103.70	106.75	19	0.03	5.52	0.005	7.43	0.57	3.37	0.12	5.97	0.286	53.55	0.07	0.8	2.86	99.58
08CF327	134.20	136.24	18.73	0.01	7.55	0.005	4.87	0.68	2.29	0.09	5.06	0.263	55.07	0.06	0.76	4.47	99.91
08CF328	39.65	42.70	16.02	0.08	2.54	0.005	3.24	2.06	2.29	0.05	4.44	0.153	64.56	0.03	0.48	3.88	99.83
08CF328	70.15	73.20	16.04	0.06	3.16	0.005	2.68	2.09	1.36	0.05	4.83	0.125	65.22	0.03	0.38	3.68	99.71
08CF328	100.65	103.70	16.16	0.07	4.13	0.01	5.37	1.83	2.86	0.09	4.22	0.18	59.89	0.03	0.57	4.1	99.51
08CF328	131.15	134.20	17.04	0.06	6.53	0.01	7.78	1.15	4.44	0.1	3.68	0.225	54.06	0.05	0.77	4.1	100.00
08CF328	161.65	164.70	16.18	0.02	5.65	0.01	8.03	2.22	5.08	0.14	1.61	0.243	50.6	0.02	0.79	7.7	98.29
08CF328	192.15	195.20	12.64	0.01	1.6	0.005	0.9	2.32	1.41	0.01	0.4	0.067	76.03	0.03	0.32	3.99	99.73
08CF328	219.60	222.65	15.99	0.06	2.89	0.005	3.27	1.46	1.41	0.04	5.33	0.138	63.59	0.03	0.43	4.83	99.47
08CF328	250.10	253.15	16.57	0.02	5.3	0.005	8.25	1.47	4.19	0.1	3.59	0.222	50.18	0.04	0.79	7.34	98.07
08CF328	280.60	283.65	17.11	0.02	5.08	0.005	8.26	1.04	5.01	0.13	4.32	0.233	51.41	0.06	0.8	5.85	99.33
08CF329	12.20	15.25	14.42	0.01	3.68	0.005	3.16	2.38	1.5	0.05	2.73	0.165	64.01	0.02	0.47	5.82	98.42
08CF329	42.70	45.75	18.82	0.05	5	0.005	5.62	3.26	1.9	0.05	2.88	0.291	52.33	0.03	0.58	7.63	98.45
08CF329	73.20	76.25	19.55	0.06	4.31	0.005	4.46	3.86	2.04	0.05	2.4	0.309	52.89	0.02	0.61	7.9	98.46
08CF329	94.55	97.60	20.29	0.03	4.76	0.005	5.93	1.68	2.55	0.02	4.71	0.318	53.71	0.06	0.65	5.24	99.95
08CF329	106.75	109.80	19.73	0.005	4.95	0.005	5.95	1.71	2.38	0.04	4.9	0.312	52.72	0.04	0.62	5.68	99.04
08CF329	128.10	131.15	18.29	0.02	5.54	0.005	8.47	1.25	3.46	0.08	4.81	0.305	49.49	0.04	0.74	6.66	99.16
08CF329	161.65	164.70	18.71	0.01	4.13	0.005	8.35	2.19	3.17	0.07	3.93	0.311	51.14	0.02	0.77	6.89	99.70
08CF329	189.10	192.15	17.47	0.02	4.68	0.005	9.37	1.17	3.1	0.06	4.63	0.262	51.03	0.04	0.74	6.61	99.19
08CF329	213.50	216.55	18.78	0.01	5.63	0.005	6.56	1.11	2.69	0.07	4.81	0.245	54.56	0.05	0.61	4.97	100.10
08CF329	240.95	244.00	17.77	0.01	6.49	0.005	8.22	1.12	3.38	0.08	4.36	0.28	50.86	0.03	0.77	6.7	100.08
08CF329	271.45	271.73	17.35	0.01	3.77	0.005	4.26	1.13	2.77	0.05	5.72	0.289	58	0.03	0.81	5.7	99.89
08CF330A	52.12	54.90	16	0.13	2.69	0.01	3.27	3.1	1.79	0.08	4.79	0.132	65	0.06	0.42	2.5	99.97
08CF330A	82.35	85.40	16.48	0.09	2.64	0.01	3.09	2.44	1.84	0.08	5.7	0.129	64.13	0.06	0.42	2.81	99.92
08CF330A	112.85	115.90	16.09	0.12	3.14	0.01	3.5	2.94	1.75	0.08	4.86	0.134	65.75	0.07	0.42	0.99	99.85
08CF332A	9.45	12.20	15.53	0.12	2.48	0.01	3.2	2.91	1.45	0.07	4.93	0.12	65.71	0.05	0.41	2.84	99.83
08CF332A	39.65	42.70	15.15	0.07	2.83	0.005	2.84	1.97	1.3	0.06	5.1	0.107	65.42	0.03	0.37	4.56	99.81
08CF332A	70.15	73.20	15.69	0.13	2.33	0.005	3.35	3.44	1.39	0.07	5	0.12	65.55	0.05	0.4	2.35	99.88
08CF332A	97.60	99.39	16.19	0.14	2.99	0.005	3.55	3	1.54	0.08	4.89	0.135	65.02	0.07	0.45	1.86	99.92
08CF333	3.65	6.10	16.1	0.04	7.78	0.01	10.17	2.15	5.08	0.15	1.98	0.355	45.19	0.02	0.96	9.69	99.68
08CF333	33.55	36.60	15.9	0.03	7.47	0.01	10.21	1.89	5.13	0.15	2.77	0.339	45.58	0.03	1.28	9.02	99.81

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Whole Rock by XRF
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Al ₂ O ₃ (%) ME-XRF06	BaO (%) ME-XRF06	CaO (%) ME-XRF06	Cr ₂ O ₃ (%) ME-XRF06	Fe ₂ O ₃ (%) ME-XRF06	K ₂ O (%) ME-XRF06	MgO (%) ME-XRF06	MnO (%) ME-XRF06	Na ₂ O (%) ME-XRF06	P ₂ O ₅ (%) ME-XRF06	SiO ₂ (%) ME-XRF06	SrO (%) ME-XRF06	TiO ₂ (%) ME-XRF06	LOI (%) ME-XRF06	Total (%) ME-XRF06
Method			0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
MDL																	
08CF333	64.05	67.10	15.18	0.01	6.52	0.03	10.03	1.17	6.31	0.14	2.91	0.36	47.5	0.02	1.11	8.39	99.68
08CF333	94.55	97.60	16.29	0.09	5.41	0.005	6.34	1.39	3.6	0.12	4.75	0.259	55.11	0.04	0.83	5.59	99.82
08CF333	125.05	128.10	16.67	0.14	7.71	0.01	9.86	1.44	5.68	0.19	3.87	0.368	47.58	0.07	1.25	4.95	99.79
08CF333	149.45	150.57	16.33	0.17	5.83	0.01	10.83	2.82	6.04	0.19	3.55	0.356	48.47	0.06	0.95	3.9	99.51
08CF335	32.61	33.55	16.21	0.1	5.7	0.01	5.58	2.64	1.77	0.07	0.89	0.192	58.52	0.02	0.65	6.15	98.50
08CF335	67.10	70.15	16.18	0.03	7.6	0.01	7.52	1.95	3.22	0.12	1.18	0.203	50.4	0.02	0.69	9.9	99.02
08CF337A	30.33	30.50	11.84	0.01	11.17	0.06	11.7	0.72	10.16	0.19	1.96	0.253	48.05	0.06	0.68	2.88	99.73
08CF337A	57.95	60.05	12.45	0.04	9.31	0.04	10.88	1.84	8.32	0.19	2.46	0.269	47.5	0.04	0.7	5.92	99.96
08CF338	45.75	48.80	16.18	0.06	3	0.005	3.69	1.79	1.79	0.02	4.49	0.131	64.4	0.04	0.37	3.82	99.79
08CF338	76.25	79.30	16.35	0.06	11.65	0.02	8.08	0.85	6.12	0.16	2.39	0.184	43.7	0.04	0.94	9.28	99.82
08CF338	106.75	109.80	15.82	0.05	4.24	0.005	2.14	2.59	1.38	0.1	3.2	0.115	63.7	0.04	0.34	6.03	99.75
08CF338	167.75	170.80	15.14	0.05	3.61	0.01	5.74	1.64	3.44	0.13	3.62	0.187	58.23	0.04	0.57	6.27	98.68
08CF338	195.20	198.25	14.13	0.03	5.52	0.01	4.88	1.77	2.7	0.06	3.3	0.221	57.01	0.04	0.54	8.4	98.61
08CF338	225.70	228.75	15.65	0.04	3.78	0.005	3.81	1.95	2.34	0.08	4.15	0.139	62.31	0.04	0.42	5.11	99.82
08CF338	244.00	245.36	16.97	0.09	6.97	0.02	9.56	1.83	6.15	0.17	3.64	0.307	47.62	0.07	1.24	4.38	99.02
08CF339	85.40	88.45	16.15	0.05	2.8	0.005	2.41	1.21	1.46	0.05	5.82	0.116	65.63	0.04	0.35	3.21	99.30
08CF339	112.85	115.90	19.57	0.1	4.7	0.005	5.5	0.72	2.27	0.15	6.23	0.251	57	0.08	0.64	2.77	99.99
08CF339	143.35	146.40	19.25	0.03	5.57	0.005	4.03	1.42	1.77	0.08	5.38	0.255	56.41	0.06	0.67	4.86	99.79
08CF339	155.55	158.60	17.91	0.01	5.34	0.005	4.07	0.71	3.77	0.07	6.6	0.291	53.93	0.05	0.73	5.29	98.78
08CF339	170.80	173.85	18.79	0.03	4.73	0.005	4.15	0.9	2.65	0.08	5.99	0.254	55.7	0.05	0.63	4.81	98.77
08CF339	198.25	199.34	18.97	0.03	4.94	0.005	6.05	1.53	2.55	0.11	4.84	0.295	54.16	0.05	0.68	4.76	98.97
08CF341	42.70	45.75	16.41	0.07	6.65	0.01	9.16	1.17	5.69	0.16	3.3	0.217	51.26	0.05	0.91	4.62	99.68
08CF341	73.20	76.25	15.95	0.06	5.71	0.01	8.9	1.35	5.07	0.15	3.93	0.225	51.42	0.06	0.88	5.27	98.99
08CF341	103.70	106.75	17.18	0.07	7.37	0.01	9.13	1.51	5.58	0.16	3.86	0.264	49.03	0.07	0.95	4.44	99.62
08CF341	131.15	134.20	15.19	0.04	10.05	0.005	7.54	1.94	2.72	0.15	2.27	0.218	46.97	0.02	0.81	11	98.92
08CF341	161.65	164.70	15.39	0.09	6.93	0.02	7.27	1.74	3.16	0.11	3.58	0.298	50.29	0.03	0.95	8.55	98.41
08CF341	167.75	170.80	15.03	0.02	3.63	0.005	1.81	2.34	1.52	0.03	3.31	0.12	65.88	0.02	0.39	5.45	99.56
08CF341	198.25	201.30	18.46	0.03	6.22	0.005	5.07	2.35	2.73	0.1	3	0.294	51.97	0.02	0.63	8.08	98.96
08CF341	228.75	231.80	16.86	0.08	5.01	0.005	4.64	1.91	2.31	0.08	3.67	0.252	55.98	0.03	0.53	7.4	98.76
08CF341	259.25	262.30	15.1	0.02	5.2	0.005	3.54	1.87	2.28	0.08	2.4	0.224	60.47	0.02	0.47	6.85	98.53
08CF341	298.90	301.95	17.22	0.11	5.98	0.005	4.42	1.95	1.55	0.07	4.75	0.273	56.25	0.04	0.55	6.76	99.93
08CF341	329.40	332.45	15.83	0.08	7.82	0.005	4.41	2.33	2.54	0.11	3.43	0.238	50.49	0.05	0.49	10.6	98.42
08CF341	359.90	362.95	17.51	0.07	6.24	0.005	5.26	1.87	1.67	0.09	4.2	0.266	55.1	0.05	0.6	5.91	98.84
08CF341	390.40	393.45	17.31	0.01	4.48	0.005	4.92	2.13	2.54	0.09	4.48	0.269	55.04	0.04	0.65	6.73	98.69
08CF341	417.85	420.90	12.31	0.02	4.6	0.005	4.81	1.72	2.33	0.08	2.52	0.182	62.63	0.03	0.5	6.89	98.63
08CF341	445.30	448.35	18	0.05	7.25	0.005	6.52	1.51	3.36	0.1	4.6	0.304	50.88	0.05	0.78	6.39	99.80
08CF341	478.85	481.90	16.59	0.08	4.87	0.005	4.17	2.29	1.9	0.06	5.07	0.217	58.3	0.06	0.51	4.57	98.69
08CF341	509.35	512.40	18.08	0.05	6.36	0.01	8.4	0.87	4.4	0.16	5.32	0.288	50.04	0.09	0.89	3.87	98.83
08CF341	536.80	539.85	18.43	0.06	5.36	0.005	5.27	1.62	2.65	0.08	6.31	0.274	53.07	0.07	0.66	5.39	99.25
08CF342	27.45	30.50	15.6	0.01	2.74	0.005	2.23	0.85	2.34	0.05	5.9	0.18	65.66	0.03	0.54	3.62	99.76
08CF342	39.65	42.70	16.55	0.08	2.43	0.005	2.64	2.04	1.85	0.06	5.87	0.147	65.12	0.05	0.43	2.8	100.07
08CF342	45.75	48.80	16.11	0.14	4.03	0.005	7.1	1.17	3.57	0.16	5.12	0.286	55.07	0.07	0.92	4.95	98.70
08CF342	54.90	57.95	16.13	0.11	2.83	0.005	3	2.21	1.65	0.1	5.08	0.143	65.02	0.05	0.42	2.93	99.68
08CF342	70.15	73.20	15.98	0.09	2.62	0.005	2.66	2.34	1.59	0.07	5.39	0.135	64.48	0.05	0.39	2.75	98.55
08CF342	79.30	82.35	15.1	0.01	4.17	0.02	3.56	0.74	4.86	0.2	4.71	0.258	58.64	0.03	0.71	5.45	98.46
08CF342	97.60	100.65	16.96	0.01	2.89	0.01	1.63	0.92	2.42	0.06	6.59	0.219	63.61	0.03	0.71	3.58	99.64
08CF342	118.95	122.00	14.49	0.05	3.12	0.005	1.91	1.99	1.84	0.06	3.73	0.127	67.83	0.04	0.38	4.54	100.11

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Hole Id	From (m)	To (m)	Al ₂ O ₃ (%) ME-XRF06	BaO (%) ME-XRF06	CaO (%) ME-XRF06	Cr ₂ O ₃ (%) ME-XRF06	Fe ₂ O ₃ (%) ME-XRF06	K ₂ O (%) ME-XRF06	MgO (%) ME-XRF06	MnO (%) ME-XRF06	Na ₂ O (%) ME-XRF06	P ₂ O ₅ (%) ME-XRF06	SiO ₂ (%) ME-XRF06	SrO (%) ME-XRF06	TiO ₂ (%) ME-XRF06	LOI (%) ME-XRF06	Total (%) ME-XRF06
Method			MDL	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01
08CF342	140.30	143.35	16.19	0.005	4.51	0.005	2.08	1.39	3.23	0.05	5.23	0.307	58.75	0.02	0.71	5.84	98.32
08CF342	158.60	161.65	15.9	0.03	5.51	0.005	5.09	1.81	3.91	0.11	3.77	0.247	51.95	0.03	0.77	9.2	98.33
08CF342	176.90	179.95	17.9	0.02	3.91	0.01	4.07	0.87	3.71	0.05	6.36	0.248	57.5	0.05	0.79	4.51	100.00
08CF342	192.15	195.20	17.72	0.01	2.11	0.005	2.66	1.14	2.62	0.03	6.81	0.237	61.57	0.03	0.75	3.69	99.38
08CF342	204.35	207.40	16.34	0.03	2.32	0.005	1.82	1.25	2.79	0.03	6.14	0.235	63.5	0.04	0.62	3.25	98.37
08CF342	216.55	219.60	15.29	0.09	3.18	0.005	1.94	1.63	1.58	0.04	4.97	0.117	64.24	0.05	0.35	4.97	98.45
08CF344	29.26	30.50	17.52	0.02	4.01	0.005	6.01	1.19	2.54	0.09	4.91	0.255	57.86	0.05	0.57	3.78	98.81
08CF344	48.80	51.85	18.43	0.07	6.68	0.005	9.28	1.7	4.14	0.17	4.47	0.315	48.13	0.06	1.1	5.52	100.07
08CF344	67.10	70.15	17.5	0.02	6.21	0.01	8.97	0.87	5.64	0.14	4.14	0.209	50.89	0.04	0.89	4.42	99.95
08CF344	88.45	91.50	16.77	0.02	6.22	0.01	8.98	0.76	5.51	0.15	3.83	0.251	49.66	0.04	0.92	5.74	98.86
08CF344	109.80	112.85	15.66	0.02	9.95	0.03	9.99	0.99	7.15	0.15	2.64	0.135	43.31	0.04	0.9	8.1	98.47
08CF344	128.10	131.15	17	0.005	5.89	0.01	8.28	0.49	4.94	0.12	5.64	0.254	50	0.04	0.87	6.46	100.00
08CF344	149.45	152.50	16.01	0.01	6.06	0.005	8.66	0.39	4.35	0.12	5.02	0.209	51.17	0.03	0.79	5.98	98.80
08CF344	167.75	170.80	16.72	0.01	7.41	0.005	7.61	0.63	4.55	0.14	4.97	0.304	47.54	0.04	1.33	7.41	98.67
08CF344	189.10	192.15	16.8	0.02	4.94	0.005	6.84	0.66	4	0.12	5.59	0.291	53	0.03	0.91	6.31	99.52
08CF344	207.40	210.45	16.16	0.02	6.75	0.01	9.31	1.81	6.22	0.16	1.44	0.257	46.44	0.01	1.1	9.88	99.57
08CF344	228.75	231.80	17.76	0.01	4.71	0.005	8.6	1.47	4.51	0.11	4.31	0.262	51.23	0.03	0.84	6.19	100.04
08CF344	247.05	250.10	16.56	0.05	8.85	0.02	8.33	1.96	6.1	0.15	1.24	0.189	42.44	0.02	1.03	11.85	98.79
08CF345	28.04	30.50	18.23	0.05	3.82	0.005	4.45	1.36	1.91	0.08	5.12	0.252	60.74	0.06	0.5	2.58	99.16
08CF345	48.80	51.85	17.77	0.03	4.25	0.005	5.38	1.01	2.36	0.06	5.12	0.254	59.14	0.06	0.56	2.81	98.81
08CF345	67.10	70.15	17.98	0.02	3.78	0.005	5.63	1.68	2.79	0.06	4.52	0.257	57.02	0.04	0.6	4.5	98.88
08CF345	88.45	91.50	17.47	0.02	5.15	0.005	5.83	1.48	2.37	0.07	4.2	0.25	58.33	0.04	0.53	4.33	100.08
08CF345	100.65	101.19	17.71	0.03	3.98	0.005	4.64	1.35	2.56	0.06	5.13	0.253	59.42	0.05	0.53	3.81	99.53
08CF347	4.60	6.10	17.23	0.04	3.49	0.005	4.09	2.74	2.55	0.03	4.43	0.246	58.45	0.05	0.62	4.97	98.94
08CF347	30.50	33.55	15.3	0.06	2.78	0.03	2.62	2.83	2.23	0.03	4.14	0.168	64.42	0.03	0.51	4.87	100.02
08CF347	42.70	45.75	16.88	0.08	3.98	0.005	5.31	2.59	3.65	0.05	4.27	0.244	55.39	0.04	0.92	6.57	99.98
08CF347	79.30	82.35	16.69	0.08	5.09	0.01	7.16	1.8	5.15	0.06	4.21	0.257	52.23	0.04	1.01	5.85	99.64
08CF347	109.80	112.85	18.27	0.04	4.61	0.005	5.81	1.5	2.9	0.06	5.26	0.275	55.54	0.05	0.79	5	100.11
08CF347	146.40	149.45	15.25	0.06	5.92	0.005	3.22	1.93	1.78	0.05	3.08	0.224	60.19	0.04	0.56	6.4	98.71
08CF347	176.90	179.95	18.79	0.04	5.36	0.005	4.81	1.92	1.65	0.04	4.72	0.369	56.49	0.04	0.65	4.99	99.87
08CF347	216.55	219.60	18.44	0.03	6.01	0.005	4.18	2.15	1.52	0.04	4.17	0.365	56.02	0.04	0.65	6.16	99.78
08CF347	259.25	262.30	16.43	0.01	6.22	0.005	4.66	2.04	2.71	0.07	3.75	0.248	53.59	0.03	0.85	7.59	98.20
08CF347	292.80	295.85	17.96	0.06	5.84	0.005	6.57	1.72	3.21	0.06	4.42	0.26	52.34	0.04	0.91	6.19	99.59
08CF347	323.30	326.35	18.02	0.03	5.77	0.005	7.79	1.86	3.05	0.08	4.1	0.255	50.8	0.03	0.85	6.77	99.41
08CF347	359.90	362.95	18.79	0.03	5.69	0.005	5.23	1.86	2.96	0.06	4.34	0.285	52.64	0.03	0.7	6.77	99.39
08CF347	393.45	396.50	18.68	0.01	4.34	0.005	4.45	0.66	3.9	0.1	7.07	0.257	54.61	0.04	0.8	5.14	100.06
08CF347	423.95	427.00	17.11	0.03	8.89	0.02	9.5	0.96	5.99	0.16	3.25	0.231	46.46	0.04	1.17	6.24	100.05
08CF347	460.55	463.60	18.95	0.01	6.11	0.02	5.91	0.57	3.42	0.12	5.65	0.253	54.36	0.07	0.82	3.41	99.67
08CF348	33.55	36.60	15.51	0.1	2.64	0.005	1.35	1.95	1.11	0.04	4.9	0.119	66.41	0.03	0.36	4.34	98.86
08CF348	48.80	51.85	15.75	0.04	2.34	0.005	1	1.72	1.27	0.02	5.69	0.126	67.84	0.03	0.38	3.88	100.09
08CF348	64.05	67.10	14.09	0.07	3.14	0.005	1.47	2.31	1.83	0.07	3.38	0.165	65.96	0.02	0.46	5.52	98.49
08CF348	76.25	79.30	15.31	0.02	3.06	0.005	1.77	1.96	1.76	0.04	4.73	0.157	63.66	0.03	0.5	5.41	98.41
08CF348	94.55	97.60	13.24	0.15	2.81	0.005	1.29	2.14	1.7	0.05	3.31	0.098	70	0.03	0.32	4.87	100.01
08CF348	118.95	122.00	15.95	0.11	2.61	0.005	1.86	1.8	1.48	0.04	5.14	0.137	65.91	0.04	0.42	4.32	99.82
08CF348	137.25	140.30	15.98	0.06	3.22	0.005	2.36	2.22	1.6	0.06	4.12	0.137	64.58	0.04	0.42	4.6	99.40
08CF348	158.60	160.93	15.57	0.12	2.96	0.005	2.85	2.37	1.53	0.05	4.49	0.139	64.6	0.05	0.44	3.39	98.56
08CF351	27.45	30.50	16.16	0.06	2.7	0.005	2.26	1.72	1.74	0.05	4.99	0.139	65.55	0.03	0.42	3.55	99.37
08CF351	48.80	51.85	16.02	0.06	2.7	0.01	2.42	2.17	1.5	0.06	4.45	0.12	66.67	0.03	0.4	3.44	100.05

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Whole Rock by XRF
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Al ₂ O ₃ (%)	BaO (%)	CaO (%)	Cr ₂ O ₃ (%)	Fe ₂ O ₃ (%)	K ₂ O (%)	MgO (%)	MnO (%)	Na ₂ O (%)	P ₂ O ₅ (%)	SiO ₂ (%)	SrO (%)	TiO ₂ (%)	LOI (%)	Total (%)
Method			ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06
MDL			0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01		0.01
08CF351	73.20	76.25	18.59	0.08	6.4	0.01	8.25	1.77	4	0.14	4.62	0.276	49.77	0.08	0.96	4.34	99.29
08CF351	94.55	97.60	17.92	0.01	5.57	0.005	4.17	0.7	3.75	0.08	6.56	0.293	53.89	0.05	0.72	5.3	99.02
08CF351	125.05	128.10	15.23	0.12	2.33	0.005	2.19	3.31	1.3	0.03	4.45	0.112	66.22	0.04	0.41	2.62	98.37
08CF351	152.50	155.55	15.29	0.09	1.74	0.005	1.58	3.04	1.3	0.02	4.69	0.108	67.8	0.04	0.38	2.31	98.39
08CF351	179.95	183.00	15.57	0.13	1.85	0.005	1.74	3.26	1.53	0.02	4.65	0.121	67.5	0.04	0.39	2.51	99.32
08CF351	207.40	210.45	13.86	0.2	3.07	0.005	2.59	1.72	1.62	0.05	4.75	0.106	65.47	0.06	0.36	5.07	98.93
08CF351	231.80	234.85	15.64	0.13	3.44	0.005	2.92	2.15	1.87	0.05	4.28	0.144	63.55	0.06	0.41	5.06	99.71
08CF351	256.20	259.25	15.48	0.07	3.25	0.005	2.62	2.2	1.88	0.05	4.28	0.13	62.67	0.04	0.38	5.36	98.42
08CF351	286.70	289.75	15.77	0.07	1.98	0.005	2.58	1.67	1.44	0.02	5.89	0.12	65.6	0.04	0.36	3.1	98.65
08CF351	305.00	308.05	16.17	0.09	6.76	0.01	6.83	1.45	4.79	0.11	4.22	0.287	50.12	0.05	0.93	6.82	98.64
08CF351	314.15	316.68	16.28	0.08	1.45	0.005	1.89	2.45	1.53	0.02	5.79	0.12	66.75	0.04	0.35	2.14	98.90
08CF363	14.63	15.25	12.31	0.03	9.62	0.04	11.01	0.77	7.83	0.19	2.48	0.303	45.31	0.04	0.79	8.69	99.41
08CF363	27.45	30.50	14.13	0.06	7.12	0.02	10.3	1.93	5.98	0.17	4.16	0.277	50.2	0.06	0.8	3.42	98.63
08CF363	42.70	45.75	13.72	0.02	13.72	0.01	9.43	0.81	5.62	0.13	3.49	0.252	50.47	0.04	0.77	6.81	98.68
08CF363	61.00	62.48	13.05	0.005	5.29	0.01	9.26	0.13	5.02	0.1	3.86	0.249	53.05	0.02	0.74	7.34	98.12
08CF364	13.06	15.25	16.43	0.01	2.79	0.005	1.59	0.79	1.38	0.04	6.92	0.13	65.36	0.05	0.4	3.21	99.11
08CF364	27.45	30.50	16.09	0.06	2.67	0.005	2.63	0.97	1.86	0.05	6.25	0.121	65.17	0.05	0.39	3.51	99.83
08CF364	42.70	45.75	15.69	0.005	2.82	0.005	1.17	0.54	1.3	0.05	7.19	0.127	66.47	0.04	0.42	2.99	98.82
08CF364	54.90	55.47	16.04	0.01	3.44	0.005	1.09	0.75	1.59	0.05	6.66	0.136	65.44	0.06	0.44	3.45	99.16
08CF366	5.49	6.10	15.45	0.005	3.33	0.005	1.33	0.57	1.25	0.04	6.91	0.206	66.41	0.03	0.43	3.27	99.24
08CF366	30.50	33.55	16.84	0.005	5.96	0.005	2.64	0.95	2.45	0.08	6.42	0.28	55.7	0.03	0.68	6.85	98.89
08CF366	61.00	64.05	18.16	0.04	5.94	0.005	5	1.42	2.91	0.09	5.33	0.311	52.7	0.05	0.77	5.44	98.17
08CF366	88.45	91.50	16.28	0.12	2.06	0.005	2.71	2.77	1.85	0.02	5.07	0.161	65.5	0.05	0.47	2.81	99.88
08CF366	106.75	109.80	16.83	0.06	3.32	0.01	6.8	1.33	3.77	0.07	5.22	0.236	58	0.05	0.85	3.3	99.85
08CF366	118.95	122.00	17.3	0.08	6.43	0.01	8.75	1.7	5.78	0.13	3.42	0.259	49.8	0.06	1.03	3.65	98.40
08CF366	158.60	161.65	18	0.04	5.99	0.01	8.59	1.48	3.7	0.12	4.24	0.27	51.24	0.05	0.96	3.83	98.52
08CF366	189.10	192.15	17.6	0.05	5.45	0.005	6.64	1.92	2.87	0.08	4.01	0.249	52.73	0.04	0.83	5.76	98.23
08CF366	201.30	204.35	16.6	0.1	7.08	0.01	8.47	1.15	6.13	0.16	4.03	0.368	49.09	0.07	1.03	5.39	99.68
08CF366	222.65	225.70	16	0.03	2.92	0.005	1.19	1.15	1.17	0.02	6.27	0.123	67.04	0.04	0.38	3.49	99.83
08CF366	253.15	256.20	15.97	0.01	3.19	0.005	1.16	1.09	1.31	0.02	6.52	0.127	64.8	0.05	0.38	4.78	99.41
08CF366	271.45	273.71	15.59	0.02	2.89	0.005	2.61	2.04	1.91	0.04	4.18	0.122	64.46	0.02	0.38	4.54	98.81
T80CH112	52.12	52.43	13.2	0.02	6	0.01	15.67	0.46	5.72	0.11	3.99	0.229	43.68	0.03	1.03	7.95	98.10
T80CH113	24.69	24.99	16.21	0.15	1.17	0.005	3.65	2.17	2.35	0.02	4.75	0.135	65.58	0.04	0.46	2.54	99.23
T80CH113	299.62	300.23	14.91	0.02	3.35	0.005	5.93	1.91	3.09	0.08	3.36	0.153	60.06	0.02	0.56	5.01	98.46
T80CH140	9.14	9.45	18.88	0.04	4.23	0.005	4.84	2.59	2.61	0.03	3.48	0.27	56.51	0.03	0.82	5.58	99.92
T81CH166	118.57	118.87	16.31	0.06	2.32	0.005	2.85	2.07	1.16	0.01	4.34	0.105	67.15	0.04	0.3	2.91	99.63
T81CH185	35.36	35.66	16.46	0.08	1.32	0.03	3.7	2.81	1.16	0.01	3.27	0.145	66.34	0.02	0.46	4.09	99.90
T81CH207	79.71	79.86	14.43	0.04	1.5	0.005	5.87	2.12	0.85	0.02	3.89	0.127	65.44	0.01	0.38	4.87	99.55
T81CH207	81.99	82.60	11.49	0.04	1.33	0.005	17.65	1.78	1.12	0.03	2.4	0.102	51.1	0.01	0.31	11.6	98.97

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: Whole Rock by XRF
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Al ₂ O ₃ (%)	BaO (%)	CaO (%)	Cr ₂ O ₃ (%)	Fe ₂ O ₃ (%)	K ₂ O (%)	MgO (%)	MnO (%)	Na ₂ O (%)	P ₂ O ₅ (%)	SiO ₂ (%)	SrO (%)	TiO ₂ (%)	LOI (%)	Total (%)
Method			ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06	ME-XRF06
MDL			0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01	0.01		
All Data																	
Maximum			21.2	0.48	12.2	0.07	17.6	6.23	10.8	0.35	7.96	0.4	76	0.13	1.49	13.6	
Minimum			3.94	0.005	0.36	0.005	0.9	0.07	0.61	0.01	0.24	0.017	38.8	0.01	0.18	0.99	
Mean			16.8	0.051	5.01	0.0091	5.72	1.69	3.13	0.089	4.32	0.23	56.2	0.041	0.68	5.34	
Standard Deviation			1.84	0.042	1.97	0.01	2.61	0.76	1.79	0.053	1.28	0.069	6.21	0.015	0.22	1.96	
10 Percentile			14.8	0.01	2.69	0.005	2.41	0.77	1.45	0.04	2.57	0.12	49.2	0.02	0.39	3.03	
25 Percentile			15.7	0.02	3.41	0.005	3.52	1.13	1.82	0.05	3.6	0.16	52	0.03	0.48	3.89	
Median			16.9	0.04	4.97	0.005	5.74	1.68	2.67	0.07	4.35	0.25	54.5	0.04	0.69	5.16	
75 Percentile			18	0.07	6.05	0.01	7.54	2.09	3.77	0.12	5.1	0.27	61.6	0.05	0.8	6.52	
90 Percentile			19	0.11	7.37	0.01	9.08	2.67	5.46	0.16	5.92	0.3	65.4	0.06	0.93	7.63	
Interquartile Range (IQR) ¹			2.31	0.05	2.64	0.005	4.02	0.96	1.95	0.07	1.5	0.12	9.66	0.02	0.32	2.63	
Variance			3.38	0.0018	3.9	0.00011	6.8	0.58	3.2	0.0028	1.65	0.0047	38.5	0.00023	0.048	3.86	
Skewness			-1.04	2.66	0.77	3.92	0.43	0.84	1.77	1.13	-0.23	-0.36	0.36	1.11	0.43	0.81	
Coefficient of Variation (CoV) ²			0.11	0.83	0.39	1.13	0.46	0.45	0.57	0.6	0.3	0.3	0.11	0.37	0.33	0.37	
Count			634	634	634	634	634	634	634	634	634	634	634	634	634	634	

¹ Interquartile Range (IQR) = 75th percentile minus 25th percentile

² Coefficient of Variation (CoV) = standard deviation divided by mean

NOTE: If data was reported as < detection limit half the detection limit is shown in italics and was used in subsequent calculations.

Data in blue indicates a calculated parameter.

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: QA/QC Data - Comparison on ICP Metals and Whole Rock Analyses
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
2006 core samples were collected by Copper Fox personnel in Sep '07.
T-series samples were chosen as biased high-sulphide samples

Hole Id	From		Whole Rock			ICP			Whole Rock			ICP			Whole Rock			ICP		
	(m)	(m)	Al *	Al	Difference	Ba *	Ba	Difference	Ca *	Ca	Difference	Cr *	Cr	Difference	Fe *	Fe	Difference			
			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
05CF234	18.29	21.34	85735	80300	-6.34	1164	1120	-3.81	18082	17800	-1.56	34	24	-29.85	26369	25800	-2.16			
05CF234	27.43	30.48	78061	77000	-1.36	448	460	2.72	25443	26200	2.97	34	21	-38.62	18325	18100	-1.23			
05CF234	64.01	67.06	79014	74100	-6.22	537	500	-6.96	18296	18400	0.57	34	20	-41.54	26019	25600	-1.61			
05CF234	85.34	88.39	80495	75600	-6.08	269	230	-14.40	14151	14000	-1.07	34	31	-9.38	29586	28500	-3.67			
05CF234	137.16	140.21	80231	79600	-0.79	358	380	6.07	30517	31400	2.89	34	26	-24.00	35951	35900	-0.14			
05CF234	158.50	161.54	85047	85100	0.06	358	370	3.28	25300	25900	2.37	68	36	-47.38	43225	42900	-0.75			
05CF235	18.29	21.34	85153	90000	5.69	448	410	-8.45	40094	43400	8.24	34	33	-3.54	51968	54600	5.06			
05CF235	39.62	42.67	86793	88500	1.97	717	700	-2.31	38093	40300	5.79	34	49	43.23	57773	57800	0.05			
05CF235	88.39	91.44	80178	72400	-9.70	896	770	-14.03	29731	29500	-0.78	34	16	-53.23	23641	22300	-5.67			
05CF235	100.58	103.63	79384	76000	-4.26	269	250	-6.96	28802	29300	1.73	34	20	-41.54	21752	21200	-2.54			
05CF236	18.29	21.34	90551	85100	-6.02	537	440	-18.12	25657	26200	2.11	34	15	-56.15	18185	18000	-1.02			
05CF236	60.96	64.01	96796	93900	-2.99	358	380	6.07	35377	37500	6.00	34	5	-85.38	35322	36100	2.20			
05CF236	73.15	76.20	89069	81100	-8.95	627	560	-10.68	44740	46300	3.49	34	4	-88.31	39378	38300	-2.74			
05CF236	88.39	91.44	81183	76900	-5.28	269	280	4.21	23513	24700	5.05	34	25	-26.92	17206	17400	1.13			
05CF236	106.68	109.73	75997	79700	4.87	537	510	-5.10	53602	55900	4.29	68	71	3.77	41407	42500	2.64			
05CF236	128.02	131.06	82242	76400	-7.10	90	100	11.65	22513	23200	3.05	34	16	-53.23	11820	11800	-0.17			
05CF239	27.43	30.48	103041	94400	-8.39	179	140	-21.85	26229	26600	1.41	34	14	-59.08	26998	26400	-2.22			
05CF239	73.15	76.20	95367	94400	-1.01	179	170	-5.10	39094	40700	4.11	34	12	-64.92	46093	45800	-0.64			
05CF239	103.63	106.68	94467	89500	-5.26	179	170	-5.10	29874	30400	1.76	34	3	-91.23	43575	42300	-2.93			
05CF239	143.26	146.30	104575	98400	-5.91	1075	1000	-6.96	41952	43100	2.74	34	17	-50.31	39168	38900	-0.69			
05CF239	201.17	204.22	92615	89700	-3.15	90	110	22.81	37307	39100	4.81	34	12	-64.92	47632	47300	-0.70			
05CF240	9.14	12.19	93779	87600	-6.59	269	300	11.65	35234	36600	3.88	34	15	-56.15	31265	31300	0.11			
05CF240	67.06	70.10	100924	93600	-7.26	269	280	4.21	35878	37500	4.52	34	3	-91.23	38749	38700	-0.13			
05CF240	94.49	97.54	104681	96200	-8.10	179	210	17.23	33376	33900	1.57	34	3	-91.23	36301	35500	-2.21			
05CF240	134.11	137.16	103305	97300	-5.81	179	190	6.07	24585	25500	3.72	34	11	-67.85	22242	22100	-0.64			
05CF240	143.26	146.30	105475	94300	-10.59	179	150	-16.26	22084	21500	-2.64	34	11	-67.85	35811	34700	-3.10			
05CF243	9.14	12.19	96213	86900	-9.68	179	150	-16.26	36592	37800	3.30	34	6	-82.46	43365	42700	-1.53			
05CF243	42.67	45.72	82242	81300	-1.15	179	170	-5.10	47456	48700	2.62	34	6	-82.46	38049	37600	-1.18			
05CF243	67.06	70.10	90551	82900	-8.45	179	140	-21.85	32590	33300	2.18	34	5	-85.38	42386	41300	-2.56			
05CF243	103.63	106.68	90498	89200	-1.43	717	710	-0.91	40738	43400	6.54	34	4	-88.31	40218	41200	2.44			
05CF243	143.26	146.30	93197	91800	-1.50	358	300	-16.26	27158	28200	3.84	34	39	14.00	51758	51800	0.08			
05CF243	192.02	195.07	92826	90500	-2.51	269	300	11.65	39594	41400	4.56	68	5	-92.69	44134	41400	-6.20			
05CF243	225.55	228.60	98225	96200	-2.06	90	120	33.98	33019	34000	2.97	34	10	-70.77	45813	46100	0.63			
05CF243	265.18	268.22	93144	96900	4.03	358	340	-5.10	47956	51800	8.02	34	20	-41.54	51129	53100	3.86			
05CF244	9.14	12.19	83353	83800	0.54	90	120	33.98	19368	21800	12.56	34	10	-70.77	13709	14800	7.96			
05CF244	27.43	30.48	95155	97000	1.94	179	170	-5.10	35592	39800	11.82	34	6	-82.46	36301	39900	9.92			
05CF244	161.54	164.59	97801	90600	-7.36	179	120	-33.01	27444	27800	1.30	34	24	-29.85	33573	33500	-0.22			
05CF245	51.82	54.86	92350	92100	-0.27	358	330	-7.89	37164	39300	5.75	34	21	-38.62	51618	53900	4.42			
05CF245	100.58	103.63	87534	85900	-1.87	448	380	-15.15	32090	33100	3.15	34	5	-85.38	62390	63900	2.42			
05CF245	100.58	103.63	87746	83100	-5.29	358	310	-13.47	29731	29500	-0.78	34	7	-79.54	66097	59700	-9.68			
05CF246	12.19	15.24	98330	94700	-3.69	896	860	-3.98	37021	38200	3.18	34	16	-53.23	41826	41700	-0.30			
05CF246	64.01	67.06	91186	88300	-3.16	179	220	22.81	43239	45800	5.92	34	11	-67.85	36720	37200	1.31			
05CF246	82.30	85.34	87217	82200	-5.75	448	430	-3.98	25086	25900	3.25	34	7	-79.54	27908	26900	-3.61			
05CF246	103.63	106.68	88804	86800	-2.26	627	640	2.08	39808	42000	5.51	34	9	-73.69	39938	41600	4.16			
05CF246	103.63	106.68	86793	82400	-5.06	806	760	-5.72	41095	43200	5.12	34	10	-70.77	41616	39200	-5.81			

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 T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Whole Rock Al * (ppm)	ICP Al (ppm)	Difference (%) ³	Whole Rock Ba * (ppm)	ICP Ba (ppm)	Difference (%) ³	Whole Rock Ca * (ppm)	ICP Ca (ppm)	Difference (%) ³	Whole Rock Cr * (ppm)	ICP Cr (ppm)	Difference (%) ³	Whole Rock Fe * (ppm)	ICP Fe (ppm)	Difference (%) ³
05CF246	155.45	158.50	101506	92500	-8.87	179	220	22.81	32304	33500	3.70	34	3	-91.23	45463	46600	2.50
05CF247	12.19	15.24	92033	92000	-0.04	448	490	9.42	39808	41600	4.50	34	44	28.62	53087	53400	0.59
05CF247	33.53	36.58	96531	97000	0.49	358	330	-7.89	34091	35400	3.84	34	43	25.69	56934	56900	-0.06
05CF247	57.91	60.96	92985	95800	3.03	717	690	-3.70	35663	37900	6.27	34	39	14.00	52388	53200	1.55
05CF247	76.20	79.25	88646	85300	-3.77	806	740	-8.20	22727	23200	2.08	34	16	-53.23	23991	24200	0.87
05CF247	100.58	103.63	92509	87800	-5.09	358	390	8.86	34520	36000	4.29	34	30	-12.31	45953	46200	0.54
05CF248	36.58	39.62	94414	90100	-4.57	269	280	4.21	37879	39800	5.07	34	6	-82.46	43365	43600	0.54
05CF248	79.25	82.30	92350	87200	-5.58	269	290	7.93	40452	42200	4.32	34	4	-88.31	42106	41600	-1.20
05CF248	103.63	106.68	80866	81000	0.17	1075	1030	-4.17	43596	46400	6.43	34	27	-21.08	38329	39200	2.27
05CF248	131.06	134.11	90180	90600	0.47	806	760	-5.72	45597	48300	5.93	34	29	-15.23	51548	51500	-0.09
05CF248	146.30	149.35	94414	87200	-7.64	448	440	-1.75	40166	41200	2.57	34	25	-26.92	37840	34600	-8.56
05CF248	158.50	161.54	93303	89500	-4.08	1343	1250	-6.96	48313	51300	6.18	34	22	-35.69	37979	38500	1.37
05CF248	210.31	213.36	91980	87100	-5.31	269	260	-3.24	43525	45200	3.85	34	24	-29.85	34412	34500	0.25
05CF248	219.46	222.50	92033	88600	-3.73	448	410	-8.45	34877	35200	0.93	34	33	-3.54	47422	46500	-1.94
06CF249	18.30	21.35	94520	82200	-13.03	179	210	17.23	39237	38600	-1.62	68	35	-48.85	36301	35500	-2.21
06CF249	76.25	79.30	97007	91500	-5.68	448	440	-1.75	41166	42500	3.24	137	45	-67.12	42246	43200	2.26
06CF249	91.50	94.55	95261	82500	-13.40	627	590	-5.90	34091	33500	-1.73	137	27	-80.27	22942	22000	-4.10
06CF249	109.80	112.85	93462	78800	-15.69	1523	1380	-9.37	19082	18500	-3.05	34	37	8.15	18745	17600	-6.11
06CF249	109.80	112.85	90022	77900	-13.47	1523	1360	-10.68	18868	17600	-6.72	68	6	-91.23	17836	16800	-5.81
06CF249	125.05	128.10	97907	84900	-13.29	896	800	-10.68	39022	37800	-3.13	68	47	-31.31	41057	39400	-4.04
06CF251	24.40	27.45	90551	86700	-4.25	448	420	-6.21	22441	23300	3.83	68	50	-26.92	27208	27400	0.71
06CF251	33.55	36.60	80390	78400	-2.47	358	320	-10.68	65752	62100	-5.55	479	269	-43.84	64208	61200	-4.69
06CF251	48.80	51.85	84200	82700	-1.78	179	170	-5.10	23228	24100	3.76	68	67	-2.08	36860	37200	0.92
06CF251	76.25	79.30	95684	92600	-3.22	358	390	8.86	26872	27700	3.08	68	40	-41.54	31824	33100	4.01
06CF251	94.55	97.60	96213	90300	-6.15	537	490	-8.82	22584	23500	4.05	34	32	-6.46	18535	19000	2.51
06CF252	18.30	21.35	99389	87600	-11.86	537	500	-6.96	23799	23600	-0.84	68	35	-48.85	43505	42400	-2.54
06CF252	24.40	27.45	84041	76500	-8.97	269	270	0.48	17581	17500	-0.46	68	69	0.85	33993	33100	-2.63
06CF252	39.65	42.70	86899	79900	-8.05	537	470	-12.54	14151	14500	2.47	68	58	-15.23	59802	59100	-1.17
06CF252	54.90	57.95	87164	78500	-9.94	358	310	-13.47	20583	20500	-0.40	137	92	-32.77	41966	41100	-2.06
06CF252	76.25	78.00	92509	85500	-7.58	537	470	-12.54	33448	31600	-5.52	34	32	-6.46	50289	48600	-3.36
06CF254	15.25	18.30	100818	85800	-14.90	179	150	-16.26	24943	23500	-5.78	34	23	-32.77	14478	13500	-6.76
06CF254	48.80	51.85	104946	97300	-7.29	179	160	-10.68	29731	29500	-0.78	34	14	-59.08	31964	32100	0.42
06CF254	82.35	85.40	98383	86000	-12.59	269	240	-10.68	26229	25400	-3.16	34	15	-56.15	36650	36000	-1.77
06CF256	18.30	21.35	104575	87600	-16.23	179	150	-16.26	34448	33300	-3.33	68	29	-57.62	40637	39600	-2.55
06CF256	94.55	97.60	96690	85700	-11.37	537	460	-14.40	35234	33800	-4.07	68	43	-37.15	48611	47400	-2.49
06CF256	167.75	170.80	83777	69000	-17.64	448	400	-10.68	19297	18400	-4.65	68	53	-22.54	10701	10000	-6.55
06CF256	219.60	222.65	94890	85800	-9.58	358	320	-10.68	36735	34700	-5.54	68	37	-45.92	43995	42100	-4.31
06CF256	280.60	283.65	91609	83900	-8.42	627	520	-17.06	45454	44300	-2.54	68	30	-56.15	50919	50000	-1.80
06CF256	280.60	283.65	90445	79400	-12.21	448	360	-19.61	45883	41400	-9.77	68	27	-60.54	52248	47000	-10.04
06CF258	30.50	33.55	99389	94800	-4.62	179	180	0.48	35663	36800	3.19	34	14	-59.08	43715	45600	4.31
06CF258	70.15	73.20	98066	84700	-13.63	179	120	-33.01	36306	34800	-4.15	34	14	-59.08	47841	46200	-3.43
06CF258	122.00	125.05	100659	89000	-11.58	179	120	-33.01	39808	38500	-3.29	34	8	-76.62	44344	43400	-2.13
06CF258	186.05	189.10	79172	68500	-13.48	1433	1310	-8.59	22155	21500	-2.96	68	58	-15.23	13989	13500	-3.49
06CF258	228.75	231.80	98436	92900	-5.62	90	90	0.48	34734	34700	-0.10	34	16	-53.23	49660	49900	0.48

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Hole Id	From (m)	To (m)	Whole Rock			ICP			Whole Rock			ICP			Whole Rock			ICP		
			Al *	Al	Difference	Ba *	Ba	Difference	Ca *	Ca	Difference	Cr *	Cr	Difference	Fe *	Fe	Difference			
			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
06CF259	24.40	27.45	100394	93200	-7.17	179	200	11.65	35020	37000	5.65	34	22	-35.69	28187	27600	-2.08			
06CF259	67.10	70.15	102511	102500	-0.01	448	430	-3.98	37236	39800	6.89	34	19	-44.46	35391	36400	2.85			
06CF259	115.90	118.95	99971	86100	-13.88	627	660	5.27	36021	35700	-0.89	34	18	-47.38	33643	31900	-5.18			
06CF259	173.85	176.90	101876	93600	-8.12	179	180	0.48	39022	41800	7.12	34	9	-73.69	34622	34800	0.51			
06CF259	231.80	234.85	102723	97100	-5.47	179	170	-5.10	34448	36300	5.38	34	13	-62.00	39518	39500	-0.05			
06CF259	271.45	274.50	94255	79700	-15.44	179	160	-10.68	42310	43100	1.87	68	20	-70.77	36720	35300	-3.87			
06CF259	298.90	301.95	98860	90500	-8.46	179	190	6.07	41309	42500	2.88	34	13	-62.00	29866	29000	-2.90			
06CF260	18.30	21.35	86476	88400	2.23	179	170	-5.10	51315	54100	5.43	34	24	-29.85	41686	42300	1.47			
06CF260	61.00	64.05	98913	93700	-5.27	179	220	22.81	40738	42700	4.82	34	20	-41.54	37630	37200	-1.14			
06CF260	106.75	109.80	92932	83200	-10.47	627	660	5.27	42453	43800	3.17	34	24	-29.85	31964	31100	-2.70			
06CF260	131.15	134.20	93356	88600	-5.09	358	370	3.28	41166	41900	1.78	34	23	-32.77	42596	40800	-4.22			
06CF260	164.70	168.00	95314	88100	-7.57	358	330	-7.89	44954	45300	0.77	34	20	-41.54	27488	27300	-0.68			
06CF261	3.00	6.10	91715	90800	-1.00	179	200	11.65	49957	51000	2.09	34	24	-29.85	58613	58900	0.49			
06CF261	12.20	15.25	94150	95100	1.01	179	180	0.48	42381	45500	7.36	34	12	-64.92	47422	50400	6.28			
06CF261	24.40	27.45	98595	82200	-16.63	179	160	-10.68	43668	42200	-3.36	34	11	-67.85	43855	41400	-5.60			
06CF261	51.85	54.90	92721	88300	-4.77	90	120	33.98	42167	42200	0.08	34	11	-67.85	48681	48000	-1.40			
06CF261	70.15	73.20	95155	94900	-0.27	448	450	0.48	49028	49600	1.17	68	49	-28.38	62040	62500	0.74			
06CF261	106.75	109.80	98225	93400	-4.91	269	200	-25.57	43954	45000	2.38	34	23	-32.77	42246	42400	0.36			
06CF261	192.15	195.20	97801	90400	-7.57	269	210	-21.85	42667	42900	0.55	68	15	-78.08	40917	40400	-1.26			
06CF262	27.45	30.50	96531	91100	-5.63	717	700	-2.31	46241	47100	1.86	34	13	-62.00	40637	40300	-0.83			
06CF262	61.00	64.05	96954	92300	-4.80	179	190	6.07	41738	42000	0.63	34	11	-67.85	53857	52300	-2.89			
06CF262	109.80	112.85	95790	86900	-9.28	179	130	-27.43	37521	37200	-0.86	34	19	-44.46	48261	46000	-4.69			
06CF262	137.25	140.30	94467	85100	-9.92	179	130	-27.43	44097	43700	-0.90	34	23	-32.77	50569	48500	-4.09			
06CF262	170.80	173.85	86793	83200	-4.14	90	100	11.65	32090	34700	8.13	34	20	-41.54	36021	36800	2.16			
06CF262	216.55	219.60	95737	80900	-15.50	179	160	-10.68	35449	34300	-3.24	34	23	-32.77	50989	47300	-7.23			
06CF263	15.25	18.30	97113	86300	-11.13	358	340	-5.10	40666	42700	5.00	34	16	-53.23	41477	41600	0.30			
06CF263	15.25	18.30	97007	85400	-11.97	358	320	-10.68	38093	36200	-4.97	68	5	-92.69	41127	38200	-7.12			
06CF263	85.40	88.45	94044	90200	-4.09	269	230	-14.40	37521	38500	2.61	274	43	-84.29	53157	51900	-2.37			
06CF263	106.75	109.80	90392	87200	-3.53	179	170	-5.10	38093	38800	1.86	68	44	-35.69	45673	45100	-1.26			
06CF263	189.10	192.15	99495	94200	-5.32	448	430	-3.98	40809	42000	2.92	34	21	-38.62	43225	42100	-2.60			
06CF263	210.45	213.00	100553	89100	-11.39	269	270	0.48	38379	37200	-3.07	34	15	-56.15	36860	34300	-6.95			
06CF266	3.00	6.10	96161	96100	-0.06	358	320	-10.68	35949	38400	6.82	68	44	-35.69	49240	52000	5.60			
06CF266	21.35	24.40	94150	92500	-1.75	269	260	-3.24	34091	36700	7.65	68	41	-40.08	49730	51900	4.36			
06CF266	70.15	73.20	94573	90700	-4.10	269	270	0.48	36521	37700	3.23	68	45	-34.23	55325	55100	-0.41			
06CF266	91.50	94.55	93991	91000	-3.18	269	280	4.21	37521	39500	5.27	34	33	-3.54	47841	48700	1.79			
06CF266	112.85	115.90	102564	89100	-13.13	358	320	-10.68	44382	42200	-4.92	34	11	-67.85	49240	45300	-8.00			
06CF269	6.10	9.15	91027	72200	-20.68	269	210	-21.85	36235	34500	-4.79	34	27	-21.08	47981	43700	-8.92			
06CF269	27.45	30.50	100871	85800	-14.94	179	210	17.23	39094	37400	-4.33	34	27	-21.08	50569	46400	-8.24			
06CF269	91.50	94.55	94890	85400	-10.00	179	130	-27.43	28087	29300	4.32	34	27	-21.08	29726	28700	-3.45			
06CF269	125.05	128.10	94202	81900	-13.06	269	180	-33.01	41881	41500	-0.91	34	17	-50.31	40567	38400	-5.34			
06CF269	137.25	140.30	92191	86400	-6.28	269	290	7.93	37879	36400	-3.90	34	14	-59.08	58403	54300	-7.03			
06CF269	189.10	192.15	98913	94800	-4.16	269	300	11.65	42024	42700	1.61	68	41	-40.08	63859	62300	-2.44			
06CF270	17.00	18.30	106957	81300	-23.99	90	140	56.31	29231	25300	-13.45	34	2	-94.15	31615	26900	-14.91			
06CF270	45.75	48.80	104417	82200	-21.28	179	210	17.23	33448	31400	-6.12	34	2	-94.15	39098	36300	-7.16			
06CF270	64.05	67.10	102300	87000	-14.96	90	140	56.31	29946	28600	-4.49	34	2	-94.15	39448	37200	-5.70			
06CF270	122.00	125.05	95155	84000	-11.72	179	230	28.40	45597	44600	-2.19	34	3	-91.23	32943	31600	-4.08			

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Hole Id	From		Whole Rock			ICP			Whole Rock			ICP			Whole Rock			ICP		
	(m)	(m)	Al *	Al	Difference	Ba *	Ba	Difference	Ca *	Ca	Difference	Cr *	Cr	Difference	Fe *	Fe	Difference			
			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
06CF270	152.50	155.55	108544	88100	-18.84	179	160	-10.68	35377	33400	-5.59	34	2	-94.15	30705	28800	-6.20			
06CF270	173.85	176.90	81871	75400	-7.90	179	210	17.23	64966	58600	-9.80	342	208	-39.20	62600	56500	-9.74			
06CF270	195.20	198.25	101929	82800	-18.77	45	110	145.63	47884	44200	-7.69	34	3	-91.23	19374	17700	-8.64			
06CF270	225.70	228.00	91927	79800	-13.19	45	90	100.97	48099	44700	-7.07	34	2	-94.15	49450	45700	-7.58			
06CF271	21.35	24.40	100977	88900	-11.96	179	200	11.65	28945	29300	1.23	34	19	-44.46	35182	33900	-3.64			
06CF271	33.55	36.60	84782	76000	-10.36	1164	1130	-2.95	25943	26500	2.15	68	48	-29.85	24410	23500	-3.73			
06CF271	73.20	76.25	99812	88300	-11.53	896	880	-1.75	36306	35800	-1.39	68	23	-66.38	41686	39800	-4.53			
06CF271	122.00	125.05	100977	101500	0.52	179	180	0.48	50672	54300	7.16	68	26	-62.00	56724	58300	2.78			
06CF271	173.85	176.90	93462	86600	-7.34	179	120	-33.01	35735	35200	-1.50	34	25	-26.92	69174	66900	-3.29			
06CF271	173.85	176.90	94996	93900	-1.15	179	120	-33.01	34377	33800	-1.68	68	7	-89.77	65187	62800	-3.66			
06CF271	204.35	207.40	99865	94700	-5.17	1075	1010	-6.03	43525	44700	2.70	34	8	-76.62	48331	47400	-1.93			
06CF273	24.40	27.45	98913	91400	-7.60	358	360	0.48	29302	29900	2.04	68	43	-37.15	53367	53700	0.62			
06CF273	82.35	85.40	93620	95400	1.90	448	490	9.42	39523	42700	8.04	68	42	-38.62	49450	51900	4.95			
06CF273	122.00	125.05	98542	87700	-11.00	358	370	3.28	34091	33700	-1.15	68	46	-32.77	40357	38200	-5.35			
06CF273	179.95	183.00	96372	89100	-7.55	358	290	-19.05	39808	39500	-0.77	68	42	-38.62	47352	45300	-4.33			
06CF273	222.65	225.70	82401	73700	-10.56	806	750	-6.96	17367	17400	0.19	68	62	-9.38	10422	10100	-3.09			
06CF273	289.75	292.80	96425	96800	0.39	537	560	4.21	45383	48000	5.77	34	30	-12.31	52038	53800	3.39			
06CF275	27.40	30.50	95790	82600	-13.77	269	250	-6.96	38379	37900	-1.25	34	17	-50.31	33713	32100	-4.78			
06CF275	70.15	73.20	100977	83900	-16.91	269	220	-18.12	40880	39500	-3.38	34	21	-38.62	46582	43200	-7.26			
06CF275	134.20	137.25	99124	87000	-12.23	269	220	-18.12	44597	43200	-3.13	137	16	-88.31	47702	44100	-7.55			
06CF275	176.90	179.95	90604	77000	-15.01	269	220	-18.12	32233	31700	-1.65	68	35	-48.85	41547	38100	-8.30			
06CF275	225.70	228.75	99865	81100	-18.79	179	170	-5.10	41595	39800	-4.32	68	19	-72.23	45184	40900	-9.48			
06CF275	283.65	286.70	102300	93800	-8.31	179	230	28.40	47456	47600	0.30	34	5	-85.38	44344	43500	-1.90			
06CF276	3.50	6.10	85417	75100	-12.08	448	440	-1.75	25657	24400	-4.90	34	31	-9.38	29936	28500	-4.80			
06CF276	18.30	21.35	94414	90400	-4.25	269	250	-6.96	33519	35100	4.72	68	48	-29.85	39238	40300	2.71			
06CF276	42.70	45.75	91239	79900	-12.43	717	700	-2.31	22799	21900	-3.94	34	25	-26.92	39588	38100	-3.76			
06CF276	73.20	76.25	96372	88500	-8.17	537	470	-12.54	41810	41900	0.22	34	30	-12.31	31894	31000	-2.80			
06CF276	94.55	97.60	94202	78000	-17.20	269	290	7.93	31589	28700	-9.15	34	5	-85.38	28257	25600	-9.40			
06CF276	118.95	122.00	85682	83200	-2.90	448	460	2.72	35234	37000	5.01	68	47	-31.31	18885	19100	1.14			
06CF276	149.45	152.50	96901	84500	-12.80	179	230	28.40	48242	46300	-4.03	34	4	-88.31	54976	51800	-5.78			
06CF276	183.00	186.05	97378	79900	-17.95	1343	1230	-8.45	35234	35300	0.19	34	29	-15.23	17556	16800	-4.31			
06CF276	216.55	219.60	89545	81800	-8.65	90	150	67.47	41524	41800	0.67	34	33	-3.54	49100	48900	-0.41			
06CF276	247.05	250.10	92879	83600	-9.99	358	370	3.28	39665	39900	0.59	68	46	-32.77	42316	40900	-3.35			
06CF276	280.60	283.65	93567	85300	-8.84	358	340	-5.10	39665	38900	-1.93	68	27	-60.54	49030	47200	-3.73			
06CF276	320.25	323.30	93938	91400	-2.70	179	130	-27.43	53030	56300	6.17	34	23	-32.77	26788	27000	0.79			
06CF276	347.70	351.00	101770	81700	-19.72	179	210	17.23	22656	20600	-9.07	34	2	-94.15	23221	21200	-8.70			
06CF277	4.00	6.10	82189	76300	-7.17	179	190	6.07	28445	28300	-0.51	68	36	-47.38	28397	27700	-2.45			
06CF277	27.45	30.50	92668	76800	-17.12	358	330	-7.89	22013	20400	-7.33	34	24	-29.85	22032	20200	-8.32			
06CF277	54.90	57.95	84253	74500	-11.58	627	600	-4.30	23228	22300	-3.99	34	5	-85.38	35322	33500	-5.16			
06CF277	82.35	85.40	93938	76700	-18.35	179	240	33.98	23085	21500	-6.86	34	13	-62.00	27418	25500	-7.00			
06CF277	112.85	115.90	74039	70700	-4.51	269	310	15.37	28445	28100	-1.21	137	95	-30.58	29796	29000	-2.67			
06CF277	149.45	152.50	84147	70600	-16.10	358	370	3.28	15938	14900	-6.51	34	12	-64.92	18885	17700	-6.27			
06CF277	186.05	189.10	78590	68500	-12.84	537	550	2.35	19726	18900	-4.19	34	17	-50.31	13429	13000	-3.20			
06CF277	195.20	198.25	80548	69700	-13.47	448	480	7.18	11721	11100	-5.30	34	22	-35.69	13849	13300	-3.96			
06CF277	219.60	222.65	101135	83000	-17.93	179	220	22.81	40309	38700	-3.99	34	7	-79.54	32314	30700	-4.99			
06CF277	256.20	259.25	90868	83500	-8.11	269	290	7.93	40094	39300	-1.98	34	9	-73.69	45393	44000	-3.07			
06CF277	277.55	280.60	104787	86600	-17.36	179	220	22.81	33662	32100	-4.64	34	8	-76.62	23361	21900	-6.25			
06CF277	326.35	329.40	97907	83600	-14.61	269	260	-3.24	49385	46200	-6.45	34	3	-91.23	48611	44900	-7.63			

Project: Schaft Creek
Client: Copper Fox Metals Inc.
Data: QA/QC Data - Comparison on ICP Metals and Whole Rock Analyses
Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Whole Rock Al * (ppm)	ICP Al (ppm)	Difference (%) ³	Whole Rock Ba * (ppm)	ICP Ba (ppm)	Difference (%) ³	Whole Rock Ca * (ppm)	ICP Ca (ppm)	Difference (%) ³	Whole Rock Cr * (ppm)	ICP Cr (ppm)	Difference (%) ³	Whole Rock Fe * (ppm)	ICP Fe (ppm)	Difference (%) ³
06CF278	9.15	12.20	74356	71100	-4.38	358	340	-5.10	33805	34800	2.94	68	49	-28.38	28327	28600	0.96
06CF278	39.65	42.70	85311	77600	-9.04	1075	1060	-1.38	28659	29800	3.98	68	71	3.77	17206	17000	-1.20
06CF278	76.25	79.30	85311	79900	-6.34	985	980	-0.53	24371	25500	4.63	68	53	-22.54	16507	16600	0.57
06CF278	100.65	103.70	86846	79400	-8.57	448	410	-8.45	18582	19100	2.79	68	66	-3.54	10981	10700	-2.56
06CF278	149.45	153.05	107380	92300	-14.04	179	230	28.40	38450	39400	2.47	34	11	-67.85	15667	15400	-1.71
06CF280	15.25	18.30	100447	92900	-7.51	269	260	-3.24	30232	31600	4.53	34	30	-12.31	40078	39000	-2.69
06CF280	15.25	18.30	96002	88800	-7.50	269	230	-14.40	31304	30200	-3.53	68	3	-95.62	40917	39100	-4.44
06CF280	24.40	27.45	89757	89100	-0.73	627	550	-12.28	72827	71900	-1.27	68	41	-40.08	72392	69100	-4.55
06CF280	51.85	54.90	111932	96300	-13.97	627	570	-9.09	42453	40800	-3.89	34	12	-64.92	43925	40500	-7.80
06CF280	61.00	64.05	83988	68000	-19.04	537	510	-5.10	25515	25200	-1.23	68	63	-7.92	17416	15700	-9.85
06CF280	85.40	88.45	107010	95600	-10.66	537	490	-8.82	42167	41600	-1.34	34	18	-47.38	44134	41600	-5.74
06CF280	118.95	122.00	107380	87600	-18.42	537	470	-12.54	43525	41400	-4.88	34	25	-26.92	41267	37200	-9.85
06CF280	155.55	158.60	93144	88900	-4.56	717	690	-3.70	66395	64500	-2.85	34	21	-38.62	64348	60400	-6.14
06CF280	164.70	167.75	101400	83700	-17.46	537	510	-5.10	36807	35100	-4.64	34	15	-56.15	66656	60600	-9.09
06CF281	12.20	15.25	96584	90200	-6.61	269	290	7.93	40023	42000	4.94	34	18	-47.38	41826	41500	-0.78
06CF281	27.45	30.50	97007	83800	-13.61	179	150	-16.26	34091	32500	-4.67	34	27	-21.08	50779	47400	-6.65
06CF281	82.35	85.40	102088	86700	-15.07	269	230	-14.40	25729	25700	-0.11	34	8	-76.62	51339	48700	-5.14
06CF281	97.60	100.65	95049	90400	-4.89	269	230	-14.40	64894	62000	-4.46	68	23	-66.38	62460	57900	-7.30
06CF281	128.10	131.15	98648	77100	-21.84	269	180	-33.01	29017	26800	-7.64	34	31	-9.38	39938	35600	-10.86
06CF281	149.45	152.50	101347	82700	-18.40	179	160	-10.68	39094	35300	-9.70	34	15	-56.15	43925	38600	-12.12
06CF282	6.10	9.15	102300	87500	-14.47	179	150	-16.26	31589	30700	-2.82	34	24	-29.85	42666	39200	-8.12
06CF282	30.50	33.55	88275	88400	0.14	90	30	-66.51	79259	78000	-1.59	205	106	-48.36	44904	42600	-5.13
06CF282	61.00	64.05	94202	84100	-10.72	45	40	-10.68	44811	43600	-2.70	68	56	-18.15	31754	29400	-7.41
06CF282	76.25	79.30	104999	94000	-10.48	269	240	-10.68	43954	44700	1.70	34	31	-9.38	31125	29900	-3.94
06CF282	76.25	79.30	104840	90200	-13.96	269	240	-10.68	45240	41600	-8.05	68	9	-86.85	31195	28700	-8.00
06CF282	109.80	112.85	100447	88200	-12.19	269	290	7.93	42739	41700	-2.43	34	30	-12.31	41826	39300	-6.04
06CF283	9.15	12.20	91503	91900	0.43	358	390	8.86	34448	36900	7.12	34	28	-18.15	58823	60800	3.36
06CF283	27.45	30.50	91027	90000	-1.13	537	520	-3.24	34448	36200	5.09	34	33	-3.54	59102	59600	0.84
06CF283	61.00	64.05	86476	78900	-8.76	90	80	-10.68	36735	36500	-0.64	34	25	-26.92	46862	46100	-1.63
06CF283	97.60	100.65	89810	92100	2.55	448	420	-6.21	42238	44300	4.88	68	43	-37.15	55255	57100	3.34
06CF283	115.90	118.95	91874	89600	-2.47	358	330	-7.89	35592	37000	3.96	34	31	-9.38	55605	55900	0.53
06CF284	9.15	12.20	101294	93100	-8.09	717	650	-9.28	29588	30600	3.42	34	19	-44.46	25809	26700	3.45
06CF284	39.65	42.70	101400	91000	-10.26	269	290	7.93	33233	33700	1.40	34	25	-26.92	33643	33800	0.47
06CF284	67.10	70.15	90710	78300	-13.68	358	370	3.28	36664	35800	-2.36	34	31	-9.38	29166	28600	-1.94
06CF284	122.00	125.05	87111	80000	-8.16	448	430	-3.98	20297	20800	2.48	68	56	-18.15	13709	13800	0.66
06CF284	170.80	173.85	86899	74600	-14.15	179	170	-5.10	18796	18000	-4.24	68	51	-25.46	10212	9700	-5.01
06CF284	210.45	213.50	97484	86900	-10.86	269	210	-21.85	80474	79000	-1.83	205	126	-38.62	56584	55800	-1.39
06CF284	265.35	268.40	102723	97700	-4.89	358	310	-13.47	33876	34500	1.84	34	17	-50.31	39378	39700	0.82
06CF285	9.15	12.20	99759	88100	-11.69	269	220	-18.12	49743	48900	-1.69	34	12	-64.92	48541	48000	-1.11
06CF285	51.85	54.90	94467	85700	-9.28	90	130	45.14	26372	26600	0.86	34	18	-47.38	37560	38700	3.04
06CF285	137.25	140.30	94520	89200	-5.63	179	140	-21.85	35163	35800	1.81	68	42	-38.62	45393	47100	3.76
06CF285	213.50	216.55	87481	84700	-3.18	179	110	-38.59	29946	30200	0.85	68	37	-45.92	39378	39700	0.82
06CF285	277.55	280.60	94626	88100	-6.90	269	270	0.48	36878	36900	0.06	68	33	-51.77	52947	53900	1.80
06CF286	15.25	18.30	86740	88900	2.49	269	260	-3.24	22513	25600	13.71	68	68	-0.62	34202	36800	7.59
06CF286	42.70	45.75	87217	78700	-9.76	358	300	-16.26	18439	18200	-1.30	34	38	11.08	46233	44700	-3.32

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 T-series samples were chosen as biased high-sulphide samples

Hole Id	From		Whole Rock			ICP			Whole Rock			ICP			Whole Rock			ICP		
	(m)	(m)	Al *	Al	Difference	Ba *	Ba	Difference	Ca *	Ca	Difference	Cr *	Cr	Difference	Fe *	Fe	Difference			
			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
06CF286	61.00	64.05	74303	74200	-0.14	537	520	-3.24	36521	37000	1.31	205	141	-31.31	49800	48600	-2.41			
06CF286	76.25	79.30	93091	93800	0.76	717	660	-7.89	46812	47600	1.68	68	46	-32.77	59802	58700	-1.84			
06CF286	76.25	79.30	93356	83900	-10.13	717	630	-12.08	48885	47000	-3.86	68	46	-32.77	61690	58600	-5.01			
06CF286	134.20	137.25	82665	79000	-4.43	448	470	4.95	19797	21300	7.59	137	81	-40.81	12450	12600	1.21			
06CF286	198.25	201.30	84253	80000	-5.05	896	850	-5.10	18153	18700	3.01	68	71	3.77	15318	15100	-1.42			
06CF286	198.25	201.30	82559	69500	-15.82	896	870	-2.86	18296	17700	-3.26	34	21	-38.62	15038	14300	-4.91			
06CF287	21.35	24.40	88857	86100	-3.10	269	280	4.21	18010	18400	2.16	68	101	47.62	30985	30400	-1.89			
06CF287	64.05	67.10	67529	67400	-0.19	358	410	14.44	48242	48100	-0.29	274	196	-28.38	48751	47900	-1.75			
06CF287	94.55	97.60	78008	75400	-3.34	179	200	11.65	44382	43600	-1.76	205	123	-40.08	46652	44300	-5.04			
06CF287	137.25	140.30	70387	67400	-4.24	1343	1270	-5.47	17939	18600	3.69	137	108	-21.08	20144	20500	1.77			
06CF287	137.25	140.30	65518	58400	-10.86	4299	1240	-71.16	31232	29300	-6.19	34	9	-73.69	16087	15800	-1.78			
06CF287	216.55	219.60	95102	95700	0.63	896	840	-6.21	47027	48700	3.56	68	54	-21.08	59732	59900	0.28			
06CF287	240.95	243.00	84412	79000	-6.41	358	330	-7.89	35878	35400	-1.33	68	76	11.08	41896	40300	-3.81			
06CF288	9.15	12.20	99124	91400	-7.79	269	270	0.48	37950	38500	1.45	34	17	-50.31	35811	34700	-3.10			
06CF288	54.90	57.95	103623	95400	-7.94	269	240	-10.68	22870	22700	-0.74	34	13	-62.00	45254	43100	-4.76			
06CF288	82.35	85.40	97378	82800	-14.97	717	610	-14.87	28445	27800	-2.27	68	38	-44.46	54136	50100	-7.46			
06CF288	97.60	100.65	93567	94200	0.68	537	510	-5.10	36378	38300	5.28	34	27	-21.08	64628	66800	3.36			
06CF288	122.00	125.05	96637	95900	-0.76	627	610	-2.71	32233	33800	4.86	68	36	-47.38	51828	51300	-1.02			
06CF288	146.40	149.45	81289	74900	-7.86	358	390	8.86	27945	29700	6.28	68	76	11.08	24061	24000	-0.25			
06CF288	179.95	183.00	92932	90800	-2.29	448	400	-10.68	34448	35800	3.92	34	26	-24.00	52877	53300	0.80			
06CF289	6.10	9.15	88646	85400	-3.66	537	510	-5.10	15366	16400	6.73	137	85	-37.88	14129	14400	1.92			
06CF289	39.65	42.70	84465	82400	-2.44	448	450	0.48	22513	24600	9.27	68	53	-22.54	10352	10700	3.37			
06CF289	64.05	67.10	91133	82000	-10.02	269	280	4.21	27015	27600	2.16	68	50	-26.92	17206	16400	-4.69			
06CF289	100.65	103.70	94890	83800	-11.69	90	120	33.98	29445	30100	2.22	68	37	-45.92	18115	17700	-2.29			
06CF289	152.50	155.55	80601	80000	-0.75	985	990	0.48	30732	33900	10.31	68	52	-24.00	29866	30400	1.79			
06CF289	173.85	176.90	102564	97400	-5.04	358	310	-13.47	41166	41800	1.54	68	44	-35.69	50289	49000	-2.56			
06CF290	27.45	30.50	86687	79600	-8.18	1075	1060	-1.38	25229	25500	1.08	68	66	-3.54	24760	24800	0.16			
06CF290	57.95	61.00	91080	91800	0.79	1254	1180	-5.90	35663	36800	3.19	34	27	-21.08	61830	64500	4.32			
06CF290	100.65	103.70	85047	77700	-8.64	717	670	-6.49	20011	20800	3.94	68	94	37.38	15667	15900	1.48			
06CF290	176.90	179.95	85153	81900	-3.82	717	750	4.67	18010	19400	7.72	68	76	11.08	12310	13200	7.23			
06CF290	219.60	222.65	82295	73900	-10.20	896	800	-10.68	21298	21800	2.36	68	71	3.77	14828	14800	-0.19			
06CF290	286.70	289.75	81183	73800	-9.09	269	250	-6.96	21226	21500	1.29	68	65	-5.00	7694	7400	-3.82			
07CF291	9.00	12.00	83089	66600	-19.84	90	170	89.80	29088	27400	-5.80	34	13	-62.00	14968	14300	-4.46			
07CF291	39.00	42.00	76209	71800	-5.79	985	970	-1.55	32876	32100	-2.36	34	11	-67.85	21752	21000	-3.46			
07CF291	69.00	72.00	92456	74900	-18.99	448	510	13.88	41238	39600	-3.97	34	3	-91.23	46932	44400	-5.40			
07CF291	99.00	102.00	95208	77900	-18.18	269	310	15.37	40452	38700	-4.33	34	3	-91.23	45393	42600	-6.15			
07CF292	33.50	35.66	85629	72400	-15.45	1612	1520	-5.72	16938	15800	-6.72	34	17	-50.31	24620	22900	-6.99			
07CF292	66.75	69.80	83883	69600	-17.03	627	620	-1.11	22298	21100	-5.37	34	12	-64.92	26788	25100	-6.30			
07CF292	97.23	100.28	82718	74100	-10.42	806	790	-2.00	21226	20700	-2.48	34	13	-62.00	22802	21600	-5.27			
07CF292	127.70	130.80	78484	65100	-17.05	806	780	-3.24	21655	20600	-4.87	34	11	-67.85	21752	20500	-5.76			
07CF293	24.00	27.10	82189	72200	-12.15	806	810	0.48	25229	24100	-4.47	34	14	-59.08	22102	20900	-5.44			
07CF293	54.65	57.00	86158	78000	-9.47	1254	1150	-8.29	18296	17800	-2.71	34	17	-50.31	22942	22200	-3.23			
07CF293	84.70	87.75	82930	71500	-13.78	717	750	4.67	17867	17000	-4.85	34	16	-53.23	20703	20100	-2.91			
07CF293	114.50	118.10	85417	73300	-14.19	985	1030	4.54	17153	16200	-5.55	34	16	-53.23	21473	20500	-4.53			
07CF294	77.86	80.65	83247	68700	-17.47	627	620	-1.11	20655	19500	-5.59	34	14	-59.08	20493	19500	-4.85			

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	(m)	(m)	Al *	Al	Difference	Ba *	Ca *	Difference	Ba	Ca	Difference	Cr *	Cr	Difference	Fe *	Fe	Difference			
			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
07CF294	102.05	105.40	83565	66700	-20.18	179	250	39.56	23299	22000	-5.58	34	14	-59.08	13639	12900	-5.42			
07CF294	132.95	135.70	85417	70300	-17.70	985	960	-2.56	21798	20200	-7.33	34	13	-62.00	20633	19100	-7.43			
07CF294	148.30	151.35	83353	71500	-14.22	358	390	8.86	25872	25700	-0.66	34	14	-59.08	19165	19000	-0.86			
07CF295	6.70	8.70	83883	75100	-10.47	537	520	-3.24	30946	29700	-4.03	68	12	-82.46	22312	21200	-4.98			
07CF295	36.10	39.15	81713	69100	-15.44	1075	1110	3.28	25515	24700	-3.19	34	13	-62.00	23781	23000	-3.28			
07CF295	66.45	69.50	80866	69700	-13.81	269	330	22.81	35449	33700	-4.93	34	11	-67.85	22382	21000	-6.17			
07CF295	96.90	99.95	84147	85500	1.61	448	500	11.65	62964	62000	-1.53	68	30	-56.15	68615	67100	-2.21			
07CF295	118.75	120.00	81819	74000	-9.56	1881	1750	-6.96	22656	22000	-2.89	34	12	-64.92	24970	23900	-4.28			
07CF296	24.75	27.80	77479	77000	-0.62	90	110	22.81	46312	45400	-1.97	68	56	-18.15	67286	65800	-2.21			
07CF296	55.25	58.30	75521	73200	-3.07	90	90	0.48	56175	54400	-3.16	68	48	-29.85	55605	54100	-2.71			
07CF296	85.75	88.82	78431	77000	-1.83	45	90	100.97	50314	50300	-0.03	68	44	-35.69	43785	43500	-0.65			
07CF296	116.25	119.30	88540	80600	-8.97	90	140	56.31	30017	28800	-4.05	34	4	-88.31	34972	33200	-5.07			
07CF296	146.75	149.80	81236	75200	-7.43	269	290	7.93	36163	35300	-2.39	68	26	-62.00	34132	32800	-3.90			
07CF296	180.30	183.35	56786	57700	1.61	45	40	-10.68	77544	74800	-3.54	342	226	-33.94	69384	66500	-4.16			
07CF297	50.13	52.20	77849	61500	-21.00	269	300	11.65	24085	22200	-7.83	34	12	-64.92	19794	17800	-10.07			
07CF297	80.48	83.53	83830	70400	-16.02	985	950	-3.58	20083	19000	-5.39	34	13	-62.00	24201	22500	-7.03			
07CF297	111.44	114.59	84147	68500	-18.59	806	840	4.21	22870	21800	-4.68	34	14	-59.08	20633	19400	-5.98			
07CF297	151.65	153.95	83935	68100	-18.87	717	660	-7.89	22656	20700	-8.63	34	13	-62.00	22312	20300	-9.02			
07CF298	14.30	17.37	85946	71600	-16.69	90	170	89.80	46384	43600	-6.00	34	14	-59.08	18115	17100	-5.61			
07CF298	44.81	47.85	84518	77100	-8.78	179	230	28.40	23728	23100	-2.65	34	13	-62.00	23081	22600	-2.09			
07CF298	74.70	77.70	81448	68600	-15.77	179	230	28.40	19583	18600	-5.02	34	10	-70.77	19165	18200	-5.03			
07CF298	105.20	108.20	83406	64700	-22.43	358	380	6.07	25014	23300	-6.85	34	14	-59.08	15178	14500	-4.47			
07CF298	135.70	138.70	87217	76200	-12.63	90	120	33.98	20011	19300	-3.56	34	14	-59.08	9862	9700	-1.64			
07CF298	150.90	153.40	86423	76800	-11.13	90	160	78.64	16295	15400	-5.49	68	13	-81.00	24340	22900	-5.92			
07CF299	18.90	21.95	97589	85900	-11.98	269	300	11.65	29088	27300	-6.15	34	10	-70.77	48191	44800	-7.04			
07CF299	49.38	52.43	59538	58600	-1.58	179	170	-5.10	71898	67800	-5.70	342	221	-35.40	69454	65300	-5.98			
07CF299	79.86	82.91	95843	86200	-10.06	90	130	45.14	29302	27700	-5.47	34	3	-91.23	47142	44300	-6.03			
07CF299	107.29	110.34	96584	78800	-18.41	806	750	-6.96	29588	27800	-6.04	34	7	-79.54	42875	40300	-6.01			
07CF300	14.63	17.68	80919	63600	-21.40	90	160	78.64	31589	31600	0.03	34	12	-64.92	14758	14500	-1.75			
07CF300	45.11	48.12	81871	67400	-17.68	448	460	2.72	26730	25600	-4.23	34	14	-59.08	16437	15700	-4.48			
07CF300	75.59	78.64	81289	72900	-10.32	717	770	7.46	23656	23400	-1.08	34	12	-64.92	23781	23200	-2.44			
07CF300	103.02	106.07	82824	78600	-5.10	717	700	-2.31	43025	41300	-4.01	137	102	-25.46	40707	38900	-4.44			
07CF300	117.96	119.20	81025	65100	-19.65	627	670	6.86	27945	25700	-8.03	34	21	-38.62	21193	20400	-3.74			
07CF301	39.32	42.37	96637	87200	-9.77	90	110	22.81	36592	35300	-3.53	34	17	-50.31	50499	47900	-5.15			
07CF301	69.80	72.85	95049	85300	-10.26	45	70	56.31	54746	52700	-3.74	68	28	-59.08	47841	45300	-5.31			
07CF301	100.28	103.33	99124	81000	-18.28	45	80	78.64	52673	49800	-5.45	34	22	-35.69	30915	28300	-8.46			
07CF301	130.76	133.81	95896	85900	-10.42	90	100	11.65	56103	55500	-1.08	68	41	-40.08	28327	27500	-2.92			
07CF301	158.19	161.23	99442	84800	-14.72	90	140	56.31	44382	43300	-2.44	68	26	-62.00	33853	32300	-4.59			
07CF301	188.67	191.72	97219	87700	-9.79	45	60	33.98	47241	46300	-1.99	34	19	-44.46	41896	40500	-3.33			
07CF302	60.66	63.70	79860	72000	-9.84	717	750	4.67	22370	22500	0.58	34	14	-59.08	19724	19600	-0.63			
07CF302	118.57	121.62	81448	75300	-7.55	1343	1260	-6.21	22155	21900	-1.15	34	13	-62.00	23571	22900	-2.85			
07CF302	146.00	149.05	81183	74900	-7.74	896	860	-3.98	20154	20000	-0.77	34	12	-64.92	21543	21200	-1.59			
07CF303	5.79	8.84	60067	59200	-1.44	269	270	0.48	73042	68200	-6.63	479	271	-43.42	85331	79500	-6.83			
07CF303	30.18	33.22	66947	66300	-0.97	179	220	22.81	73042	68900	-5.67	411	258	-37.15	87779	82900	-5.56			

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	(m)	(m)	Al *	Al	Difference	Ba *	Ba	Difference	Ca *	Ca	Difference	Cr *	Cr	Difference	Fe *	Fe	Difference			
			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
07CF303	60.66	63.70	62025	61800	-0.36	269	270	0.48	73256	69900	-4.58	411	282	-31.31	87639	84300	-3.81			
07CF303	121.62	124.66	102353	88900	-13.14	269	270	0.48	38236	36600	-4.28	34	3	-91.23	60431	56800	-6.01			
07CF304	4.60	5.80	71763	70400	-1.90	985	900	-8.65	52030	49100	-5.63	274	179	-34.60	70993	67200	-5.34			
07CF304	21.00	24.10	80178	73700	-8.08	806	790	-2.00	18296	18200	-0.53	34	29	-15.23	37350	36700	-1.74			
07CF304	36.30	39.30	78326	71400	-8.84	1433	880	-38.59	17867	17800	-0.38	68	40	-41.54	37490	36500	-2.64			
07CF304	54.60	57.60	78802	74300	-5.71	806	860	6.69	18010	18300	1.61	34	25	-26.92	36161	36200	0.11			
07CF304	78.90	82.00	76103	68200	-10.38	627	380	-39.39	23442	23300	-0.61	68	38	-44.46	51199	50300	-1.76			
07CF304	97.30	100.30	78061	67800	-13.14	985	200	-79.70	23871	23800	-0.30	68	35	-48.85	63229	61500	-2.73			
07CF304	112.50	115.50	73351	69400	-5.39	1343	190	-85.86	27015	26700	-1.17	68	53	-22.54	67006	65400	-2.40			
07CF304	124.70	127.70	79860	75800	-5.08	269	300	11.65	22727	23000	1.20	34	25	-26.92	46023	46000	-0.05			
07CF304	136.90	139.90	77267	71300	-7.72	806	760	-5.72	25300	24500	-3.16	34	34	-0.62	50220	48500	-3.42			
07CF305	38.10	39.30	81924	72200	-11.87	627	590	-5.90	26229	25600	-2.40	34	20	-41.54	24061	23300	-3.16			
07CF305	69.80	72.85	81819	68900	-15.79	985	960	-2.56	15223	14400	-5.41	34	19	-44.46	21683	21300	-1.76			
07CF305	97.20	100.30	81713	78300	-4.18	1075	1080	0.48	19654	19700	0.23	34	23	-32.77	23571	23700	0.55			
07CF305	121.70	124.70	85894	73700	-14.20	985	1010	2.51	17724	16500	-6.91	34	26	-24.00	24970	24000	-3.88			
07CF306	24.40	27.44	85576	76200	-10.96	985	950	-3.58	21870	21800	-0.32	34	21	-38.62	27838	27200	-2.29			
07CF306	54.90	57.90	81236	70100	-13.71	985	940	-4.59	20226	19000	-6.06	34	15	-56.15	25949	24600	-5.20			
07CF306	83.84	86.60	86952	80900	-6.96	1164	1130	-2.95	20297	19800	-2.45	34	13	-62.00	27908	27100	-2.89			
07CF306	115.85	118.90	83353	75000	-10.02	896	890	-0.63	22227	21800	-1.92	34	12	-64.92	22102	21600	-2.27			
07CF307	41.76	44.81	95843	81800	-14.65	179	160	-10.68	40166	37200	-7.38	34	10	-70.77	29796	27200	-8.71			
07CF307	72.54	75.59	80813	72800	-9.92	1254	1210	-3.50	15723	15100	-3.96	34	11	-67.85	21822	21000	-3.77			
07CF307	103.02	106.07	85841	78300	-8.78	985	950	-3.58	14294	14000	-2.06	34	15	-56.15	21403	20900	-2.35			
07CF307	133.55	136.55	80813	74000	-8.43	1612	1530	-5.10	17867	17500	-2.06	34	11	-67.85	20424	19700	-3.54			
07CF308	9.15	10.37	61814	60800	-1.64	179	220	22.81	74685	70800	-5.20	479	279	-41.75	83023	77500	-6.65			
07CF308	40.89	43.92	61179	61900	1.18	179	190	6.07	68682	66800	-2.74	411	262	-36.18	84702	82300	-2.84			
07CF308	71.32	74.37	58374	61900	6.04	90	150	67.47	70612	70400	-0.30	411	280	-31.79	84072	84200	0.15			
07CF308	101.82	104.87	93091	85000	-8.69	90	170	89.80	43811	43700	-0.25	34	9	-73.69	53996	53200	-1.48			
07CF309	9.45	12.50	99548	87500	-12.10	269	300	11.65	35806	33300	-7.00	34	16	-53.23	49870	46200	-7.36			
07CF309	39.01	42.06	96690	86800	-10.23	179	220	22.81	40237	40500	0.65	68	8	-88.31	52738	52200	-1.02			
07CF309	69.50	72.50	86211	83300	-3.38	179	230	28.40	50815	49500	-2.59	68	69	0.85	57074	54900	-3.81			
07CF309	103.02	106.07	61867	63200	2.16	448	420	-6.21	73685	73100	-0.79	411	232	-43.49	78267	77300	-1.24			
07CF310	14.63	17.67	103834	87500	-15.73	269	280	4.21	37378	36100	-3.42	34	2	-94.15	37350	35300	-5.49			
07CF310	45.11	48.15	102247	86700	-15.21	179	180	0.48	42953	41600	-3.15	34	19	-44.46	48821	46300	-5.16			
07CF310	75.59	78.63	94255	83300	-11.62	90	160	78.64	55031	51000	-7.33	34	24	-29.85	26649	24300	-8.81			
07CF310	103.02	106.07	101982	90600	-11.16	90	120	33.98	48814	46800	-4.12	34	6	-82.46	60781	57000	-6.22			
07CF311	8.53	11.60	81607	65900	-19.25	179	250	39.56	34877	34100	-2.23	34	18	-47.38	16717	16100	-3.69			
07CF311	39.00	42.10	84518	70200	-16.94	179	250	39.56	25800	25200	-2.33	34	21	-38.62	16367	15900	-2.85			
07CF311	69.50	72.50	75415	63600	-15.67	45	80	78.64	20583	19700	-4.29	34	17	-50.31	11890	11700	-1.60			
07CF311	100.00	103.05	83935	76400	-8.98	179	290	61.89	17581	17500	-0.46	34	17	-50.31	20773	20600	-0.83			
07CF311	127.40	130.50	87164	78500	-9.94	179	260	45.14	23013	22300	-3.10	34	18	-47.38	8044	7900	-1.78			
07CF311	160.98	163.40	86211	69800	-19.04	358	410	14.44	24657	23200	-5.91	34	16	-53.23	19514	18400	-5.71			
07CF311	191.46	194.51	85629	71600	-16.38	45	100	123.30	23085	21600	-6.43	34	14	-59.08	9303	8800	-5.40			
07CF312	2.43	5.18	91768	89700	-2.25	627	580	-7.49	55532	54400	-2.04	68	39	-43.00	57704	56400	-2.26			
07CF312	8.22	11.58	90815	86700	-4.53	179	200	11.65	54603	54800	0.36	68	63	-7.92	45603	45100	-1.10			

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	(m)	(m)	Al *	Al	Difference	Ba *	Ba	Difference	Ca *	Ca	Difference	Cr *	Cr	Difference	Fe *	Fe	Difference			
			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
07CF312	32.90	35.35	90392	89200	-1.32	358	400	11.65	65037	63900	-1.75	68	55	-19.62	63649	62000	-2.59			
07CF312	53.95	57.30	91556	83800	-8.47	90	190	112.13	42310	40700	-3.80	68	15	-78.08	53157	50600	-4.81			
07CF312	63.39	66.44	93038	85800	-7.78	179	250	39.56	47098	47400	0.64	68	44	-35.69	43435	42600	-1.92			
07CF312	84.73	87.63	91556	81100	-11.42	1612	1460	-9.44	38450	36700	-4.55	34	2	-94.15	41337	38800	-6.14			
07CF312	107.90	110.30	98754	86100	-12.81	448	450	0.48	36449	34500	-5.35	34	3	-91.23	38119	35500	-6.87			
07CF312	133.50	136.54	96743	85800	-11.31	448	410	-8.45	40523	39700	-2.03	34	1	-97.08	36930	35100	-4.96			
07CF312	151.80	154.80	83565	83500	-0.08	537	560	4.21	50100	50300	0.40	34	27	-21.08	61201	59700	-2.45			
07CF313	29.26	32.31	88010	82100	-6.72	627	630	0.48	37950	35900	-5.40	68	33	-51.77	63019	59400	-5.74			
07CF313	59.70	62.80	85047	78000	-8.29	627	560	-10.68	47456	45100	-4.96	34	6	-82.46	46582	43900	-5.76			
07CF313	90.20	93.30	87164	78400	-10.05	179	230	28.40	47313	45400	-4.04	34	25	-26.92	49940	47500	-4.89			
07CF313	126.80	129.80	79384	68200	-14.09	90	120	33.98	29731	28300	-4.81	34	16	-53.23	14758	14500	-1.75			
07CF313	187.76	190.80	85682	82200	-4.06	179	230	28.40	56818	53700	-5.49	68	38	-44.46	53157	50000	-5.94			
07CF313	206.04	209.10	94943	75700	-20.27	269	350	30.26	32018	30600	-4.43	34	2	-94.15	25949	24300	-6.36			
07CF313	236.52	239.57	92985	82700	-11.06	358	360	0.48	45312	45000	-0.69	34	25	-26.92	40078	39400	-1.69			
07CF313	267.00	270.05	95473	82300	-13.80	448	430	-3.98	36378	34300	-5.71	34	2	-94.15	30985	28900	-6.73			
07CF313	297.48	300.53	93885	79100	-15.75	627	560	-10.68	54603	49700	-8.98	68	39	-43.00	60641	54800	-9.63			
07CF313	327.96	331.01	97166	74100	-23.74	179	200	11.65	43668	41800	-4.28	34	2	-94.15	34412	32000	-7.01			
07CF313	358.14	361.49	97007	75400	-22.27	179	190	6.07	41452	37200	-10.26	34	3	-91.23	32244	28400	-11.92			
07CF313	388.92	391.97	89175	81800	-8.27	269	300	11.65	47884	48300	0.87	34	2	-94.15	26579	26200	-1.42			
07CF313	419.10	421.84	102723	88500	-13.85	90	170	89.80	41595	39400	-5.28	34	3	-91.23	46792	43700	-6.61			
07CF314	28.95	32.30	84094	73500	-12.60	358	400	11.65	28087	26800	-4.58	68	17	-75.15	26649	25100	-5.81			
07CF314	71.93	74.98	76844	64800	-15.67	627	600	-4.30	31447	31400	-0.15	34	13	-62.00	23711	22900	-3.42			
07CF314	99.36	102.41	81766	74800	-8.52	1164	1090	-6.39	30232	29800	-1.43	34	14	-59.08	35671	34600	-3.00			
07CF314	130.14	133.19	76156	68200	-10.45	2060	1860	-9.71	41524	39400	-5.11	34	14	-59.08	29027	27200	-6.29			
07CF314	160.70	163.70	82930	72700	-12.34	896	840	-6.21	36306	34000	-6.35	34	9	-73.69	43015	39700	-7.71			
07CF314	191.30	194.20	92879	86100	-7.30	269	300	11.65	51029	50300	-1.43	68	29	-57.62	60571	58000	-4.24			
07CF314	218.60	236.83	82930	82600	-0.40	358	430	20.02	50815	49900	-1.80	34	25	-26.92	60082	58700	-2.30			
07CF314	255.12	256.70	81501	78700	-3.44	358	350	-2.31	46026	43900	-4.62	205	127	-38.13	60501	57200	-5.46			
07CF315	105.46	108.50	93038	88700	-4.66	269	310	15.37	36521	36300	-0.60	34	7	-79.54	53367	52300	-2.00			
07CF315	129.84	132.89	93620	79000	-15.62	179	240	33.98	28159	25400	-9.80	34	5	-85.38	40917	37000	-9.57			
07CF315	145.69	149.85	94467	85600	-9.39	358	380	6.07	35592	34500	-3.07	34	8	-76.62	47352	45400	-4.12			
07CF316	8.53	11.28	95684	92000	-3.85	985	1010	2.51	39594	40000	1.03	34	16	-53.23	54696	54900	0.37			
07CF316	38.71	41.75	89545	79900	-10.77	717	710	-0.91	43310	40700	-6.03	68	27	-60.54	57144	53200	-6.90			
07CF316	69.19	72.24	89228	81300	-8.88	806	790	-2.00	42810	40600	-5.16	34	16	-53.23	61900	56100	-9.37			
07CF316	96.62	99.67	87534	86000	-1.75	358	430	20.02	37879	37300	-1.53	68	31	-54.69	60921	59500	-2.33			
07CF316	130.15	133.20	83777	83400	-0.45	537	560	4.21	49957	50100	0.29	34	27	-21.08	53367	53000	-0.69			
07CF316	160.63	163.68	90868	84300	-7.23	358	330	-7.89	49242	48100	-2.32	68	26	-62.00	61550	59300	-3.66			
07CF316	191.11	194.16	91239	84300	-7.61	537	560	4.21	54888	53100	-3.26	34	22	-35.69	60082	57300	-4.63			
07CF316	221.59	224.03	92721	90800	-2.07	806	770	-4.48	53959	54200	0.45	68	28	-59.08	67566	66500	-1.58			
07CF316	249.09	252.13	91292	83800	-8.21	448	420	-6.21	41452	40200	-3.02	34	33	-3.54	69384	63800	-8.05			
07CF316	279.57	282.62	88222	87100	-1.27	358	340	-5.10	60535	58600	-3.20	68	28	-59.08	64558	62900	-2.57			
07CF316	309.45	311.30	80760	80500	-0.32	269	290	7.93	87264	84700	-2.94	68	55	-19.62	64838	63000	-2.83			
07CF316	340.55	343.60	89492	84800	-5.24	985	950	-3.58	47670	47200	-0.99	34	15	-56.15	52668	51600	-2.03			
07CF316	367.90	371.00	92350	83500	-9.58	717	660	-7.89	52530	50500	-3.86	34	15	-56.15	56095	53100	-5.34			
07CF316	401.40	404.50	94150	83600	-11.21	717	700	-2.31	43239	41300	-4.48	34	14	-59.08	55186	51600	-6.50			
07CF316	428.96	432.01	94308	84900	-9.98	717	680	-5.10	44525	42600	-4.32	34	13	-62.00	53857	50600	-6.05			
07CF316	459.45	462.50	91503	83900	-8.31	806	810	0.48	43096	42400	-1.62	34	14	-59.08	54416	52900	-2.79			
07CF316	489.94	492.99	87058	81600	-6.27	358	420	17.23	51172	49100	-4.05	34	25	-26.92	57214	53800	-5.97			
07CF316	511.28	517.38	89704	81900	-8.70	45	120	167.96	50314	49800	-1.02	34	9	-73.69	41267	40300	-2.34			

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 T-series samples were chosen as biased high-sulphide samples

Hole Id	From		Whole Rock			ICP			Whole Rock			ICP			Whole Rock			ICP		
	(m)	(m)	Al *	Al	Difference	Ba *	Ba	Difference	Ca *	Ca	Difference	Cr *	Cr	Difference	Fe *	Fe	Difference			
			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
07CF316	541.16	544.51	85258	82200	-3.59	358	360	0.48	54603	52500	-3.85	68	22	-67.85	55535	53400	-3.84			
07CF316	569.21	572.26	91239	80800	-11.44	90	160	78.64	37664	36900	-2.03	34	16	-53.23	40777	39300	-3.62			
07CF316	599.54	602.59	90868	78500	-13.61	179	170	-5.10	38879	37300	-4.06	68	29	-57.62	41267	39100	-5.25			
07CF316	629.11	632.16	88646	77500	-12.57	90	150	67.47	41452	39300	-5.19	34	12	-64.92	38819	36400	-6.23			
07CF317	22.55	24.38	78379	67600	-13.75	985	960	-2.56	24371	23200	-4.81	34	15	-56.15	20913	19600	-6.28			
07CF317	51.82	54.86	84147	76900	-8.61	985	1000	1.50	16652	16500	-0.91	34	13	-62.00	23711	23700	-0.05			
07CF317	82.30	85.34	78855	65400	-17.06	806	790	-2.00	28159	27700	-1.63	34	11	-67.85	17836	17000	-4.69			
07CF317	109.73	112.78	83830	67000	-20.08	806	750	-6.96	29088	27800	-4.43	34	15	-56.15	21822	20600	-5.60			
07CF319	9.60	11.28	93091	84500	-9.23	448	470	4.95	25443	25000	-1.74	34	5	-85.38	41477	40600	-2.11			
07CF319	39.02	41.77	94202	81500	-13.48	179	260	45.14	21727	20400	-6.11	34	5	-85.38	35601	33700	-5.34			
07CF319	79.88	83.23	91927	77600	-15.58	269	300	11.65	36878	34500	-6.45	34	6	-82.46	40777	37700	-7.55			
07CF319	99.70	102.74	92668	86700	-6.44	269	320	19.09	32233	32300	0.21	34	7	-79.54	44484	43800	-1.54			
07CF319	130.19	133.23	87799	76500	-12.87	448	530	18.35	14866	14000	-5.82	34	16	-53.23	27208	26200	-3.71			
07CF319	163.72	167.07	80760	74100	-8.25	1164	1140	-2.09	23656	23500	-0.66	34	18	-47.38	21473	20900	-2.67			
07CF320A	7.00	9.15	95261	88100	-7.52	269	270	0.48	50529	51200	1.33	68	29	-57.62	58473	59100	1.07			
07CF320B	27.45	30.00	83459	82400	-1.27	179	250	39.56	65180	64100	-1.66	68	26	-62.00	61760	61300	-0.75			
08CF321	33.55	36.60	93356	86000	-7.88	537	570	6.07	46098	43300	-6.07	34	25	-26.92	64138	60800	-5.20			
08CF321	64.05	67.10	93303	82400	-11.69	627	620	-1.11	45883	42400	-7.59	34	14	-59.08	61411	56600	-7.83			
08CF321	94.55	97.60	85576	81100	-5.23	448	510	13.88	38593	37200	-3.61	34	14	-59.08	60501	58000	-4.13			
08CF321	125.05	128.10	83618	80400	-3.85	448	430	-3.98	40952	39100	-4.52	34	13	-62.00	58333	55900	-4.17			
08CF321	155.55	158.60	79966	78000	-2.46	269	330	22.81	46955	44400	-5.44	34	7	-79.54	62739	59200	-5.64			
08CF321	186.05	189.10	74303	69700	-6.20	269	380	41.42	2573	2700	4.94	34	17	-50.31	12310	12900	4.79			
08CF321	216.55	219.60	20852	21000	0.71	45	10	-77.67	35306	36800	4.23	34	25	-26.92	44764	45400	1.42			
08CF321	247.05	250.10	90445	86800	-4.03	90	180	100.97	29445	29000	-1.51	68	30	-56.15	64558	63900	-1.02			
08CF321	277.55	280.60	82083	80600	-1.81	358	330	-7.89	20297	20600	1.49	34	31	-9.38	56235	57400	2.07			
08CF321	305.00	308.05	90445	83500	-7.68	269	280	4.21	32733	33400	2.04	68	23	-66.38	50150	50400	0.50			
08CF321	335.50	335.90	88328	89500	1.33	269	270	0.48	60892	60600	-0.48	34	19	-44.46	55255	55400	0.26			
08CF322	3.60	6.10	64936	64600	-0.52	269	310	15.37	68896	65900	-4.35	411	283	-31.06	75050	71200	-5.13			
08CF322	33.55	36.60	67424	67400	-0.03	269	270	0.48	71755	69800	-2.72	342	238	-30.43	75119	72500	-3.49			
08CF322	64.05	67.10	69064	69800	1.07	269	270	0.48	66038	63700	-3.54	342	214	-37.45	75259	72700	-3.40			
08CF322	94.55	97.60	83565	80100	-4.15	269	260	-3.24	42310	41700	-1.44	68	76	11.08	56584	55900	-1.21			
08CF322	131.15	134.20	66259	68200	2.93	269	340	26.54	61106	60700	-0.66	342	220	-35.69	80925	79600	-1.64			
08CF323	11.27	12.20	66206	65700	-0.76	537	580	7.93	61892	58500	-5.48	479	294	-38.62	78896	74300	-5.83			
08CF323	42.70	45.75	96478	94200	-2.36	448	530	18.35	40380	40700	0.79	34	7	-79.54	55255	56300	1.89			
08CF323	73.20	76.25	97325	102000	4.80	179	200	11.65	34234	35000	2.24	34	9	-73.69	56165	57500	2.38			
08CF323	103.70	106.75	100394	87400	-12.94	179	250	39.56	40595	37700	-7.13	34	8	-76.62	41966	38500	-8.26			
08CF323	134.20	137.25	97801	87400	-10.64	358	420	17.23	24443	22800	-6.72	68	13	-81.00	54906	51400	-6.39			
08CF324	9.15	12.20	67529	69000	2.18	537	600	11.65	53745	53300	-0.83	274	145	-47.02	78477	76100	-3.03			
08CF324	39.65	42.70	65571	66500	1.42	358	380	6.07	74971	73000	-2.63	205	128	-37.64	76378	73500	-3.77			
08CF324	67.10	70.15	69488	71200	2.46	537	540	0.48	64608	64000	-0.94	205	138	-32.77	79036	76900	-2.70			
08CF324	97.60	100.65	67794	68600	1.19	269	340	26.54	72613	71100	-2.08	205	134	-34.72	76448	73900	-3.33			
08CF324	128.10	131.15	101241	90700	-10.41	448	440	-1.75	39165	38300	-2.21	34	3	-91.23	63719	61600	-3.33			
08CF324	152.50	154.53	70017	69700	-0.45	269	270	0.48	84977	80400	-5.39	205	134	-34.72	83583	78400	-6.20			
08CF325	8.00	9.15	89492	81500	-8.93	358	350	-2.31	31732	31100	-1.99	68	44	-35.69	62320	61400	-1.48			

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Hole Id	From		Whole Rock			ICP			Whole Rock			ICP			Whole Rock			ICP		
	(m)	(m)	Al *	Al	Difference	Ba *	Ba	Difference	Ca *	Ca	Difference	Cr *	Cr	Difference	Fe *	Fe	Difference			
			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
08CF325	39.65	42.70	66418	64600	-2.74	179	230	28.40	72756	68600	-5.71	205	151	-26.44	65817	63600	-3.37			
08CF325	70.15	73.20	101823	89200	-12.40	179	200	11.65	22513	20700	-8.05	34	5	-85.38	53647	49100	-8.48			
08CF325	100.65	103.70	101612	88800	-12.61	90	120	33.98	28087	26800	-4.58	34	3	-91.23	50010	48100	-3.82			
08CF325	131.15	134.20	102723	90900	-11.51	90	130	45.14	30732	30100	-2.06	34	8	-76.62	47562	46800	-1.60			
08CF326	6.10	9.15	84994	71300	-16.11	985	940	-4.59	17653	16500	-6.53	34	18	-47.38	25320	23800	-6.00			
08CF326	33.55	36.60	73033	66000	-9.63	448	490	9.42	23299	23300	0.00	34	19	-44.46	32104	31800	-0.95			
08CF326	48.80	51.85	80019	68600	-14.27	448	470	4.95	24228	23900	-1.35	34	16	-53.23	22522	22000	-2.32			
08CF326	79.30	82.35	81025	70800	-12.62	448	540	20.58	19511	19400	-0.57	34	19	-44.46	25250	24700	-2.18			
08CF326	106.75	109.80	81554	72200	-11.47	806	670	-16.88	17367	17200	-0.96	34	19	-44.46	38469	37300	-3.04			
08CF326	137.25	140.30	81236	76300	-6.08	1612	530	-67.13	14365	14600	1.63	34	32	-6.46	38889	38800	-0.23			
08CF326	161.65	164.70	78643	71800	-8.70	1343	230	-82.88	19583	19300	-1.44	34	28	-18.15	66796	65100	-2.54			
08CF326	179.95	182.88	81025	73700	-9.04	627	640	2.08	20440	19700	-3.62	68	45	-34.23	61830	59500	-3.77			
08CF327	14.32	15.25	62819	65000	3.47	269	260	-3.24	60106	58700	-2.34	411	249	-39.35	79106	78200	-1.15			
08CF327	45.75	48.80	86105	88200	2.43	90	90	0.48	64251	63100	-1.79	34	13	-62.00	49100	48400	-1.43			
08CF327	76.25	79.30	101188	86600	-14.42	269	280	4.21	49814	49400	-0.83	34	11	-67.85	25669	25200	-1.83			
08CF327	103.70	106.75	100553	91800	-8.71	269	280	4.21	39451	38700	-1.90	34	3	-91.23	51968	51400	-1.09			
08CF327	134.20	136.24	99124	91100	-8.10	90	180	100.97	53959	53600	-0.67	34	5	-85.38	34063	33500	-1.65			
08CF328	39.65	42.70	84782	81700	-3.64	717	780	8.86	18153	18500	1.91	34	27	-21.08	22662	23200	2.38			
08CF328	70.15	73.20	84888	80000	-5.76	537	620	15.37	22584	22800	0.96	34	20	-41.54	18745	18900	0.83			
08CF328	100.65	103.70	85523	80500	-5.87	627	630	0.48	29517	29300	-0.73	68	20	-70.77	37560	37300	-0.69			
08CF328	131.15	134.20	90180	87900	-2.53	537	500	-6.96	46669	46700	0.07	68	24	-64.92	54416	54100	-0.58			
08CF328	161.65	164.70	85629	84500	-1.32	179	210	17.23	40380	40600	0.54	68	29	-57.62	56165	56000	-0.29			
08CF328	192.15	195.20	66894	62600	-6.42	90	240	167.96	11435	11200	-2.06	34	20	-41.54	6295	6000	-4.69			
08CF328	219.60	222.65	84623	77800	-8.06	537	620	15.37	20655	20100	-2.69	34	16	-53.23	22872	22600	-1.19			
08CF328	250.10	253.15	87693	86600	-1.25	179	260	45.14	37879	38700	2.17	34	19	-44.46	57704	59200	2.59			
08CF328	280.60	283.65	90551	88200	-2.60	179	270	50.73	36306	36600	0.81	34	22	-35.69	57773	57800	0.05			
08CF329	12.20	15.25	76315	68400	-10.37	90	120	33.98	26301	26000	-1.14	34	13	-62.00	22102	21600	-2.27			
08CF329	42.70	45.75	99601	85400	-14.26	448	450	0.48	35735	36700	2.70	34	2	-94.15	39308	39600	0.74			
08CF329	73.20	76.25	103464	81300	-21.42	537	600	11.65	30803	30200	-1.96	34	2	-94.15	31195	29800	-4.47			
08CF329	94.55	97.60	107380	89500	-16.65	269	280	4.21	34019	33000	-3.00	34	2	-94.15	41477	39600	-4.52			
08CF329	106.75	109.80	104417	83500	-20.03	45	110	145.63	35377	33700	-4.74	34	2	-94.15	41616	39500	-5.09			
08CF329	128.10	131.15	96796	86200	-10.95	179	210	17.23	39594	37900	-4.28	34	1	-97.08	59242	56400	-4.80			
08CF329	161.65	164.70	99018	81800	-17.39	90	90	0.48	29517	27800	-5.82	34	1	-97.08	58403	54300	-7.03			
08CF329	189.10	192.15	92456	85600	-7.42	179	250	39.56	33448	33400	-0.14	34	8	-76.62	65537	65300	-0.36			
08CF329	213.50	216.55	99389	85200	-14.28	90	170	89.80	40237	38700	-3.82	34	4	-88.31	45883	43800	-4.54			
08CF329	240.95	244.00	94044	84500	-10.15	90	150	67.47	46384	45000	-2.98	34	5	-85.38	57494	55300	-3.82			
08CF329	271.45	271.73	91821	79900	-12.98	90	140	56.31	26944	26300	-2.39	34	4	-88.31	29796	28600	-4.01			
08CF330A	52.12	54.90	84676	77800	-8.12	1164	1220	4.78	19225	19000	-1.17	68	20	-70.77	22872	22700	-0.75			
08CF330A	82.35	85.40	87217	79100	-9.31	806	860	6.69	18868	18200	-3.54	68	18	-73.69	21613	21200	-1.91			
08CF330A	112.85	115.90	85153	78400	-7.93	1075	1120	4.21	22441	21600	-3.75	68	24	-64.92	24480	23900	-2.37			
08CF332A	9.45	12.20	82189	69900	-14.95	1075	1050	-2.31	17724	16100	-9.16	68	12	-82.46	22382	20400	-8.86			
08CF332A	39.65	42.70	80178	65500	-18.31	627	600	-4.30	20226	18600	-8.04	34	11	-67.85	19864	17400	-12.40			
08CF332A	70.15	73.20	83036	70500	-15.10	1164	1080	-7.24	16652	15400	-7.52	34	13	-62.00	23431	21100	-9.95			
08CF332A	97.60	99.39	85682	72200	-15.73	1254	1170	-6.69	21369	19700	-7.81	34	16	-53.23	24830	22300	-10.19			
08CF333	3.65	6.10	85206	87800	3.04	358	380	6.07	55603	56700	1.97	68	35	-48.85	71133	72500	1.92			
08CF333	33.55	36.60	84147	86600	2.91	269	320	19.09	53388	53500	0.21	68	40	-41.54	71412	70400	-1.42			

Project: Schaft Creek
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 T-series samples were chosen as biased high-sulphide samples

Hole Id	From (m)	To (m)	Whole Rock			ICP			Whole Rock			ICP			Whole Rock			ICP		
			Al *	Al	Difference	Ba *	ICP Ba	Difference	Ca *	ICP Ca	Difference	Cr *	ICP Cr	Difference	Fe *	ICP Fe	Difference			
			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
08CF333	64.05	67.10	80337	79900	-0.54	90	100	11.65	46598	44800	-3.86	205	136	-33.74	70153	68300	-2.64			
08CF333	94.55	97.60	86211	84000	-2.56	806	800	-0.76	38665	38100	-1.46	34	29	-15.23	44344	43700	-1.45			
08CF333	125.05	128.10	88222	89500	1.45	1254	1190	-5.10	55103	53800	-2.36	68	38	-44.46	68964	67100	-2.70			
08CF333	149.45	150.57	86423	86500	0.09	1523	1620	6.40	41667	43100	3.44	68	37	-45.92	75749	78600	3.76			
08CF335	32.61	33.55	85788	82700	-3.60	896	770	-14.03	40738	41900	2.85	68	18	-73.69	39029	39500	1.21			
08CF335	67.10	70.15	85629	86000	0.43	269	290	7.93	54317	56200	3.47	68	11	-83.92	52598	54700	4.00			
08CF337A	30.33	30.50	62660	67800	8.20	90	90	0.48	79831	81000	1.46	411	254	-38.13	81834	83200	1.67			
08CF337A	57.95	60.05	65889	68800	4.42	358	400	11.65	66538	66000	-0.81	274	160	-41.54	76099	75800	-0.39			
08CF338	45.75	48.80	85629	80200	-6.34	537	560	4.21	21441	21300	-0.66	34	17	-50.31	25809	25900	0.35			
08CF338	76.25	79.30	86529	87700	1.35	537	570	6.07	83262	80900	-2.84	137	122	-10.85	56514	55300	-2.15			
08CF338	106.75	109.80	83724	70600	-15.68	448	480	7.18	30303	29400	-2.98	34	25	-26.92	14968	14900	-0.45			
08CF338	167.75	170.80	80125	69900	-12.76	448	480	7.18	25800	24800	-3.88	68	72	5.23	40148	39200	-2.36			
08CF338	195.20	198.25	74780	67900	-9.20	269	270	0.48	39451	39100	-0.89	68	33	-51.77	34132	33600	-1.56			
08CF338	225.70	228.75	82824	71700	-13.43	358	440	22.81	27015	26300	-2.65	34	23	-32.77	26649	26200	-1.68			
08CF338	244.00	245.36	89810	84800	-5.58	806	800	-0.76	49814	49300	-1.03	137	66	-51.77	66866	66300	-0.85			
08CF339	85.40	88.45	85470	75300	-11.90	448	530	18.35	20011	19400	-3.06	34	18	-47.38	16856	16300	-3.30			
08CF339	112.85	115.90	103570	82900	-19.96	896	900	0.48	33591	31000	-7.71	34	4	-88.31	38469	35200	-8.50			
08CF339	143.35	146.40	101876	77900	-23.53	269	260	-3.24	39808	38300	-3.79	34	3	-91.23	28187	26600	-5.63			
08CF339	155.55	158.60	94785	74300	-21.61	90	140	56.31	38165	34800	-8.82	34	6	-82.46	28467	25500	-10.42			
08CF339	170.80	173.85	99442	87800	-11.71	269	290	7.93	33805	33400	-1.20	34	3	-91.23	29027	28400	-2.16			
08CF339	198.25	199.34	100394	86400	-13.94	269	330	22.81	35306	34300	-2.85	34	2	-94.15	42316	40600	-4.05			
08CF341	42.70	45.75	86846	82300	-5.23	627	580	-7.49	47527	45700	-3.84	68	38	-44.46	64068	60000	-6.35			
08CF341	73.20	76.25	84412	81200	-3.80	537	610	13.51	40809	40200	-1.49	68	36	-47.38	62250	60800	-2.33			
08CF341	103.70	106.75	90921	79800	-12.23	627	610	-2.71	52673	51600	-2.04	68	56	-18.15	63859	60400	-5.42			
08CF341	131.15	134.20	80390	82200	2.25	358	360	0.48	71827	71600	-0.32	34	26	-24.00	52738	52600	-0.26			
08CF341	161.65	164.70	81448	61300	-24.74	806	630	-21.85	49528	37000	-25.30	137	90	-34.23	50849	37600	-26.06			
08CF341	167.75	170.80	79543	67100	-15.64	179	260	45.14	25943	25100	-3.25	34	20	-41.54	12660	12300	-2.84			
08CF341	198.25	201.30	97695	76700	-21.49	269	280	4.21	44454	44600	0.33	34	17	-50.31	35461	34500	-2.71			
08CF341	228.75	231.80	89228	69300	-22.33	717	710	-0.91	35806	34800	-2.81	34	5	-85.38	32454	30900	-4.79			
08CF341	259.25	262.30	79913	65900	-17.54	179	260	45.14	37164	36100	-2.86	34	9	-73.69	24760	23500	-5.09			
08CF341	298.90	301.95	91133	72900	-20.01	985	960	-2.56	42739	41500	-2.90	34	8	-76.62	30915	29200	-5.55			
08CF341	329.40	332.45	83777	71900	-14.18	717	690	-3.70	55889	53400	-4.45	34	4	-88.31	30845	29100	-5.66			
08CF341	359.90	362.95	92668	82600	-10.86	627	640	2.08	44597	42700	-4.25	34	6	-82.46	36790	34800	-5.41			
08CF341	390.40	393.45	91609	77100	-15.84	90	170	89.80	32018	31700	-0.99	34	8	-76.62	34412	33400	-2.94			
08CF341	417.85	420.90	65148	64200	-1.45	179	210	17.23	32876	33100	0.68	34	25	-26.92	33643	33500	-0.42			
08CF341	445.30	448.35	95261	85500	-10.25	448	430	-3.98	51815	49300	-4.85	34	28	-18.15	45603	42900	-5.93			
08CF341	478.85	481.90	87799	75400	-14.12	717	760	6.07	34806	34900	0.27	34	6	-82.46	29166	28700	-1.60			
08CF341	509.35	512.40	95684	92500	-3.33	448	510	13.88	45454	45700	0.54	68	41	-40.08	58753	58700	-0.09			
08CF341	536.80	539.85	97537	76400	-21.67	537	600	11.65	38308	36600	-4.46	34	27	-21.08	36860	34400	-6.67			
08CF342	27.45	30.50	82559	74700	-9.52	90	140	56.31	19583	18900	-3.49	34	18	-47.38	15597	15400	-1.27			
08CF342	39.65	42.70	87587	79300	-9.46	717	740	3.28	17367	16800	-3.27	34	21	-38.62	18465	17800	-3.60			
08CF342	45.75	48.80	85258	79400	-6.87	1254	1170	-6.69	28802	28200	-2.09	34	14	-59.08	49660	47900	-3.54			
08CF342	54.90	57.95	85364	77600	-9.10	985	1000	1.50	20226	19800	-2.11	34	19	-44.46	20983	20200	-3.73			
08CF342	70.15	73.20	84570	77100	-8.83	806	890	10.41	18725	18400	-1.74	34	19	-44.46	18605	18300	-1.64			
08CF342	79.30	82.35	79913	76900	-3.77	90	160	78.64	29803	30200	1.33	137	103	-24.73	24900	24900	0.00			
08CF342	97.60	100.65	89757	76000	-15.33	90	130	45.14	20655	19000	-8.01	68	50	-26.92	11401	10900	-4.39			
08CF342	118.95	122.00	76685	67900	-11.46	448	440	-1.75	22298	21600	-3.13	34	16	-53.23	13359	12900	-3.44			

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	(m)	(m)	Al *	Al	Difference	Ba *	Ba	Difference	Ca *	Ca	Difference	Cr *	Cr	Difference	Fe *	Fe	Difference			
			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
08CF342	140.30	143.35	85682	75200	-12.23	45	130	190.29	32233	31800	-1.34	34	22	-35.69	14548	14400	-1.02			
08CF342	158.60	161.65	84147	77400	-8.02	269	310	15.37	39380	38300	-2.74	34	27	-21.08	35601	34600	-2.81			
08CF342	176.90	179.95	94732	80900	-14.60	179	250	39.56	27945	26000	-6.96	68	30	-56.15	28467	26500	-6.91			
08CF342	192.15	195.20	93779	82600	-11.92	90	150	67.47	15080	14000	-7.16	34	27	-21.08	18605	18000	-3.25			
08CF342	204.35	207.40	86476	78400	-9.34	269	330	22.81	16581	16100	-2.90	34	22	-35.69	12730	12400	-2.59			
08CF342	216.55	219.60	80919	72400	-10.53	806	820	1.73	22727	22600	-0.56	34	17	-50.31	13569	13400	-1.25			
08CF344	29.26	30.50	92721	83900	-9.51	179	230	28.40	28659	28500	-0.56	34	8	-76.62	42036	41200	-1.99			
08CF344	48.80	51.85	97537	83000	-14.90	627	650	3.67	47742	46100	-3.44	34	24	-29.85	64908	60800	-6.33			
08CF344	67.10	70.15	92615	87700	-5.31	179	250	39.56	44382	44000	-0.86	68	62	-9.38	62739	60200	-4.05			
08CF344	88.45	91.50	88751	86400	-2.65	179	230	28.40	44454	44600	0.33	68	69	0.85	62809	62500	-0.49			
08CF344	109.80	112.85	82877	86400	4.25	179	220	22.81	71112	71000	-0.16	205	146	-28.87	65677	65400	-0.42			
08CF344	128.10	131.15	89969	82900	-7.86	45	130	190.29	42095	40500	-3.79	68	57	-16.69	57913	55500	-4.17			
08CF344	149.45	152.50	84729	83600	-1.33	90	150	67.47	43310	43600	0.67	34	27	-21.08	60571	60700	0.21			
08CF344	167.75	170.80	88487	90300	2.05	90	100	11.65	52959	53500	1.02	34	7	-79.54	53227	53600	0.70			
08CF344	189.10	192.15	88910	83000	-6.65	179	240	33.98	35306	34400	-2.57	34	16	-53.23	47841	46300	-3.22			
08CF344	207.40	210.45	85523	83200	-2.72	179	240	33.98	48242	48700	0.95	68	34	-50.31	65118	64600	-0.79			
08CF344	228.75	231.80	93991	87500	-6.91	90	150	67.47	33662	33300	-1.08	34	6	-82.46	60152	59300	-1.42			
08CF344	247.05	250.10	87640	79300	-9.52	448	430	-3.98	63250	61700	-2.45	137	110	-19.62	58263	56100	-3.71			
08CF345	28.04	30.50	96478	85100	-11.79	448	460	2.72	27301	26500	-2.93	34	10	-70.77	31125	29900	-3.94			
08CF345	48.80	51.85	94044	85200	-9.40	269	320	19.09	30374	30400	0.08	34	6	-82.46	37630	37200	-1.14			
08CF345	67.10	70.15	95155	84700	-10.99	179	220	22.81	27015	26500	-1.91	34	11	-67.85	39378	38500	-2.23			
08CF345	88.45	91.50	92456	79600	-13.90	179	240	33.98	36807	35100	-4.64	34	4	-88.31	40777	38200	-6.32			
08CF345	100.65	101.19	93726	82000	-12.51	269	350	30.26	28445	27500	-3.32	34	5	-85.38	32454	31000	-4.48			
08CF347	4.60	6.10	91186	78900	-13.47	358	420	17.23	24943	24200	-2.98	34	8	-76.62	28607	27200	-4.92			
08CF347	30.50	33.55	80972	69500	-14.17	537	570	6.07	19868	19500	-1.85	205	22	-89.28	18325	18300	-0.14			
08CF347	42.70	45.75	89334	76900	-13.92	717	710	-0.91	28445	26700	-6.13	34	32	-6.46	37140	34600	-6.84			
08CF347	79.30	82.35	88328	78700	-10.90	717	700	-2.31	36378	34700	-4.61	68	49	-28.38	50080	46700	-6.75			
08CF347	109.80	112.85	96690	82800	-14.37	358	330	-7.89	32947	31200	-5.30	34	7	-79.54	40637	37900	-6.74			
08CF347	146.40	149.45	80707	71300	-11.66	537	490	-8.82	42310	42200	-0.26	34	6	-82.46	22522	22100	-1.87			
08CF347	176.90	179.95	99442	78600	-20.96	358	340	-5.10	38308	35700	-6.81	34	4	-88.31	33643	30400	-9.64			
08CF347	216.55	219.60	97589	75400	-22.74	269	310	15.37	42953	40700	-5.25	34	5	-85.38	29236	27000	-7.65			
08CF347	259.25	262.30	86952	77100	-11.33	90	160	78.64	44454	43400	-2.37	34	27	-21.08	32594	31200	-4.28			
08CF347	292.80	295.85	95049	82500	-13.20	537	530	-1.38	41738	40000	-4.16	34	34	-0.62	45953	43400	-5.56			
08CF347	323.30	326.35	95367	86900	-8.88	269	300	11.65	41238	39600	-3.97	34	21	-38.62	54486	51900	-4.75			
08CF347	359.90	362.95	99442	81900	-17.64	269	340	26.54	40666	38600	-5.08	34	2	-94.15	36581	34200	-6.51			
08CF347	393.45	396.50	98860	80900	-18.17	90	130	45.14	31018	29500	-4.89	34	2	-94.15	31125	29400	-5.54			
08CF347	423.95	427.00	90551	84300	-6.90	269	330	22.81	63536	60300	-5.09	137	85	-37.88	66446	62800	-5.49			
08CF347	460.55	463.60	100289	86700	-13.55	90	150	67.47	43668	43300	-0.84	137	8	-94.15	41337	40000	-3.23			
08CF348	33.55	36.60	82083	71300	-13.14	896	960	7.18	18868	18500	-1.95	34	19	-44.46	9442	9200	-2.57			
08CF348	48.80	51.85	83353	68600	-17.70	358	410	14.44	16724	15500	-7.32	34	20	-41.54	6994	6700	-4.21			
08CF348	64.05	67.10	74568	61500	-17.53	627	650	3.67	22441	21700	-3.30	34	19	-44.46	10282	9900	-3.71			
08CF348	76.25	79.30	81025	63300	-21.88	179	210	17.23	21870	20100	-8.09	34	17	-50.31	12380	11300	-8.72			
08CF348	94.55	97.60	70070	62600	-10.66	1343	1240	-7.70	20083	19900	-0.91	34	15	-56.15	9023	9000	-0.25			
08CF348	118.95	122.00	84412	73600	-12.81	985	1000	1.50	18653	18300	-1.90	34	20	-41.54	13010	13100	0.70			
08CF348	137.25	140.30	84570	74200	-12.26	537	600	11.65	23013	22700	-1.36	34	14	-59.08	16507	16200	-1.86			
08CF348	158.60	160.93	82401	68500	-16.87	1075	1010	-6.03	21155	19600	-7.35	34	13	-62.00	19934	18400	-7.70			
08CF351	27.45	30.50	85523	72900	-14.76	537	520	-3.24	19297	18300	-5.17	34	24	-29.85	15807	15500	-1.94			
08CF351	48.80	51.85	84782	74300	-12.36	537	590	9.79	19297	18800	-2.57	68	22	-67.85	16926	17100	1.03			

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	(m)	(m)	Al *	Al	Difference	Ba *	Ba	Difference	Ca *	Ca	Difference	Cr *	Cr	Difference	Fe *	Fe	Difference			
			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
08CF351	73.20	76.25	98383	90000	-8.52	717	710	-0.91	45740	44600	-2.49	68	30	-56.15	57704	55500	-3.82			
08CF351	94.55	97.60	94838	81500	-14.06	90	160	78.64	39808	38400	-3.54	34	9	-73.69	29166	27600	-5.37			
08CF351	125.05	128.10	80601	70400	-12.66	1075	1100	2.35	16652	16200	-2.72	34	12	-64.92	15318	14800	-3.38			
08CF351	152.50	155.55	80919	72000	-11.02	806	910	12.89	12436	12800	2.93	34	15	-56.15	11051	12200	10.40			
08CF351	179.95	183.00	82401	68900	-16.38	1164	1150	-1.23	13222	12400	-6.22	34	13	-62.00	12170	11700	-3.86			
08CF351	207.40	210.45	73351	62700	-14.52	1791	1700	-5.10	21941	21400	-2.47	34	12	-64.92	18115	17400	-3.95			
08CF351	231.80	234.85	82771	68300	-17.48	1164	1100	-5.53	24585	23000	-6.45	34	22	-35.69	20424	19000	-6.97			
08CF351	256.20	259.25	81924	74100	-9.55	627	730	16.43	23228	23700	2.03	34	20	-41.54	18325	18300	-0.14			
08CF351	286.70	289.75	83459	73100	-12.41	627	680	8.46	14151	13500	-4.60	34	15	-56.15	18045	17600	-2.47			
08CF351	305.00	308.05	85576	81200	-5.11	806	750	-6.96	48313	46800	-3.13	68	48	-29.85	47772	45700	-4.34			
08CF351	314.15	316.68	86158	73300	-14.92	717	700	-2.31	73300	10000	-3.50	34	14	-59.08	13219	13100	-0.90			
08CF363	14.63	15.25	65148	65700	0.85	269	260	-3.24	68753	66600	-3.13	274	222	-18.88	77008	73300	-4.82			
08CF363	27.45	30.50	74780	75700	1.23	537	540	0.48	50886	50100	-1.54	137	79	-42.27	72042	69100	-4.08			
08CF363	42.70	45.75	72610	76100	4.81	179	210	17.23	50815	51500	1.35	68	82	19.85	65957	65300	-1.00			
08CF363	61.00	62.48	69064	66400	-3.86	45	30	-33.01	37807	36300	-3.99	68	74	8.15	64768	61200	-5.51			
08CF364	13.06	15.25	86952	74000	-14.90	90	180	100.97	19940	19000	-4.71	34	18	-47.38	11121	10800	-2.89			
08CF364	27.45	30.50	85153	74900	-12.04	537	580	7.93	19082	18500	-3.05	34	22	-35.69	18395	18000	-2.15			
08CF364	42.70	45.75	83036	74300	-10.52	45	70	56.31	20154	19500	-3.25	34	15	-56.15	8183	8200	0.20			
08CF364	54.90	55.47	84888	75100	-11.53	90	160	78.64	24585	23600	-4.01	34	13	-62.00	7624	7400	-2.94			
08CF366	5.49	6.10	81766	70300	-14.02	45	100	123.30	23799	23000	-3.36	34	12	-64.92	9303	9200	-1.10			
08CF366	30.50	33.55	89122	73000	-18.09	45	90	100.97	42596	41300	-3.04	34	16	-53.23	18465	17500	-5.23			
08CF366	61.00	64.05	96108	78500	-18.32	358	390	8.86	42453	39800	-6.25	34	3	-91.23	34972	32000	-8.50			
08CF366	88.45	91.50	86158	72800	-15.50	1075	1020	-5.10	14723	13700	-6.95	34	19	-44.46	18955	18100	-4.51			
08CF366	106.75	109.80	89069	79000	-11.30	537	530	-1.38	23728	22500	-5.17	68	39	-43.00	47562	45200	-4.97			
08CF366	118.95	122.00	91556	89200	-2.57	717	720	0.48	45955	46400	0.97	68	83	21.31	61201	60900	-0.49			
08CF366	158.60	161.65	95261	82000	-13.92	358	410	14.44	42810	40600	-5.16	68	31	-54.69	60082	56200	-6.46			
08CF366	189.10	192.15	93144	82900	-11.00	448	500	11.65	38951	37500	-3.72	34	20	-41.54	46443	44200	-4.83			
08CF366	201.30	204.35	87852	87000	-0.97	896	890	-0.63	50600	50700	0.20	68	78	14.00	59242	58800	-0.75			
08CF366	222.65	225.70	84676	70400	-16.86	269	300	11.65	20869	19700	-5.60	34	17	-50.31	8323	7900	-5.09			
08CF366	253.15	256.20	84518	72000	-14.81	90	170	89.80	22799	22000	-3.50	34	21	-38.62	8113	7900	-2.63			
08CF366	271.45	273.71	82507	72900	-11.64	179	280	56.31	20655	20400	-1.23	34	24	-29.85	18255	17900	-1.95			
T80CH112	52.12	52.43	69858	71700	2.64	179	100	-44.18	42882	42100	-1.82	68	16	-76.62	109602	107000	-2.37			
T80CH113	24.69	24.99	85788	86100	0.36	1343	1370	1.97	8362	8500	1.65	34	15	-56.15	25529	25800	1.06			
T80CH113	299.62	300.23	78908	81100	2.78	179	200	11.65	23942	24600	2.75	34	33	-3.54	41477	42000	1.26			
T80CH140	9.14	9.45	99918	98200	-1.72	358	330	-7.89	30232	31000	2.54	34	1	-98.54	33853	33400	-1.34			
T81CH166	118.57	118.87	86317	85800	-0.60	537	490	-8.82	16581	16900	1.92	34	28	-18.15	19934	19600	-1.68			
T81CH185	35.36	35.66	87111	84800	-2.65	717	430	-39.99	9434	9400	-0.36	205	9	-95.62	25879	25500	-1.47			
T81CH207	79.71	79.86	76367	72400	-5.20	358	220	-38.59	10720	10400	-2.99	34	28	-18.15	41057	39600	-3.55			
T81CH207	81.99	82.60	60808	57200	-5.93	358	190	-46.97	9505	9100	-4.27	34	10	-70.77	123451	128500	4.09			

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Hole Id	From (m)	To (m)	Al *			Ba *			Ca *			Cr *			Fe *		
			Whole Rock Al * (ppm)	ICP Al (ppm)	Difference (%) ³	Whole Rock Ba * (ppm)	ICP Ba (ppm)	Difference (%) ³	Whole Rock Ca * (ppm)	ICP Ca (ppm)	Difference (%) ³	Whole Rock Cr * (ppm)	ICP Cr (ppm)	Difference (%) ³	Whole Rock Fe * (ppm)	ICP Fe (ppm)	Difference (%) ³
All Data																	
Maximum			8.2			190			13.7			47.6			10.4		
Minimum			-24.7			-85.9			-25.3			-98.5			-26.1		
Mean			-8.78			8.57			-1.42			-49.5			-2.98		
Standard Deviation			6.29			30.9			4.05			27.1			3.51		
10 Percentile			-17.1			-13.5			-6.02			-87.9			-7.03		
25 Percentile			-13.5			-6.03			-4.22			-67.8			-5.27		
Median			-8.91			0.48			-1.83			-50.3			-2.89		
75 Percentile			-4.09			14.3			1.22			-32			-0.85		
90 Percentile			-0.21			39.6			3.95			-15.2			1.07		
Interquartile Range (IQR) ¹			9.37			20.3			5.44			35.8			4.42		
Variance			39.6			954			16.4			732			12.3		
Skewness			0.0046			2.05			0.13			0.35			-0.23		
Coefficient of Variation (CoV) ²			-0.72			3.6			-2.84			-0.55			-1.18		
Count			634			634			634			634			634		

¹ Interquartile Range (IQR) = 75th percentile minus 25th percentile
² Coefficient of Variation (CoV) = standard deviation divided by mean
³ Difference (%) = (ICP - Whole Rock) * 100 / Whole Rock
 * Element calculated from Whole Rock XRF analysis
 $Al \text{ (Whole Rock)} = (Al_2O_3 * 2 * 10000 * 26.98) / (2 * 26.98 + 3 * 16)$
 $Ba \text{ (Whole Rock)} = (BaO * 10000 * 137.34) / (137.34 + 16)$
 $Ca \text{ (Whole Rock)} = (CaO * 10000 * 40.08) / (40.08 + 16)$
 $Cr \text{ (Whole Rock)} = (Cr_2O_3 * 2 * 10000 * 52.00) / (2 * 52.00 + 3 * 16)$
 $Fe \text{ (Whole Rock)} = (Fe_2O_3 * 2 * 10000 * 55.85) / (2 * 55.85 + 3 * 16)$

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Hole Id	From		Whole Rock			ICP			Whole Rock			ICP			Whole Rock			ICP		
	(m)	(m)	K *	K	Difference	Mg *	Mg	Difference	Mn *	Mn	Difference	Na *	Na	Difference	P *	P	Difference			
			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
05CF234	18.29	21.34	24239	24500	1.08	10494	10700	1.97	387	476	22.92	29748	31600	6.22	611	660	8.03			
05CF234	27.43	30.48	21500	22200	3.26	8865	9200	3.78	542	629	16.03	21959	23800	8.38	524	570	8.85			
05CF234	64.01	67.06	20836	21300	2.23	9106	9100	-0.07	387	475	22.67	23220	24700	6.37	524	570	8.85			
05CF234	85.34	88.39	9795	10300	5.15	18454	19000	2.96	387	446	15.18	30638	32900	7.38	524	570	8.85			
05CF234	137.16	140.21	11788	12000	1.80	19781	21000	6.16	387	422	8.98	27523	30500	10.82	1135	1290	13.70			
05CF234	158.50	161.54	10708	11200	4.59	24545	26800	9.19	697	779	11.76	30787	35100	14.01	960	1120	16.66			
05CF235	18.29	21.34	13116	14300	9.03	22434	25000	11.44	1471	1585	7.72	19585	23000	17.44	916	1070	16.76			
05CF235	39.62	42.67	28971	30900	6.66	17007	17700	4.08	1317	1365	3.68	12018	13600	13.16	916	1070	16.76			
05CF235	88.39	91.44	32706	32000	-2.16	8865	8200	-7.50	1084	1090	0.53	5416	5400	-0.29	480	470	-2.09			
05CF235	100.58	103.63	17183	18100	5.33	12303	12900	4.85	620	686	10.72	22181	25100	13.16	567	620	9.29			
05CF236	18.29	21.34	17515	18100	3.34	9710	10200	5.05	155	191	23.31	34199	38300	11.99	1222	1390	13.76			
05CF236	60.96	64.01	15274	15600	2.13	10916	11600	6.27	387	451	16.47	30045	34900	16.16	1571	1830	16.49			
05CF236	73.15	76.20	20670	20600	-0.34	18876	18900	0.13	387	429	10.79	12760	13800	8.15	1135	1220	7.53			
05CF236	88.39	91.44	11705	12200	4.23	7297	7900	8.26	232	339	45.91	33606	37400	11.29	436	500	14.58			
05CF236	106.68	109.73	14859	16000	7.68	23942	26200	9.43	774	853	10.14	16840	19300	14.61	873	980	12.29			
05CF236	128.02	131.06	8882	9700	9.21	3679	4000	8.73	232	278	19.65	42731	47600	11.40	524	550	5.03			
05CF239	27.43	30.48	16685	16800	0.69	8926	9100	1.95	155	189	22.02	39392	42800	8.65	1309	1430	9.23			
05CF239	73.15	76.20	13863	14600	5.32	17308	18800	8.62	387	436	12.59	33235	38300	15.24	1222	1450	18.67			
05CF239	103.63	106.68	15772	15900	0.81	13328	13900	4.29	232	275	18.36	35386	38600	9.08	1222	1390	13.76			
05CF239	143.26	146.30	7139	7600	6.46	15439	16400	6.23	1084	1085	0.07	36870	40800	10.66	1266	1440	13.79			
05CF239	201.17	204.22	15191	16000	5.33	14655	15500	5.77	387	436	12.59	29674	33600	13.23	1178	1360	15.43			
05CF240	9.14	12.19	19425	19200	-1.16	12062	12400	2.81	465	517	11.26	24704	27300	10.51	1222	1380	12.94			
05CF240	67.06	70.10	17432	18200	4.40	9348	9600	2.70	310	386	24.60	30935	35000	13.14	1222	1410	15.40			
05CF240	94.49	97.54	20421	20200	-1.08	10313	10400	0.85	232	281	20.94	29897	32400	8.37	1309	1470	12.29			
05CF240	134.11	137.16	22662	24000	5.90	9890	10300	4.14	77	150	93.68	33161	36900	11.28	1222	1380	12.94			
05CF240	143.26	146.30	18678	18700	0.12	11881	12100	1.85	155	191	23.31	35535	38200	7.50	1353	1520	12.36			
05CF243	9.14	12.19	18927	19500	3.03	14836	15200	2.46	465	559	20.30	23888	26700	11.77	1178	1330	12.88			
05CF243	42.67	45.72	20670	20800	0.63	15801	16300	3.16	465	493	6.10	18546	20000	7.84	1004	1080	7.60			
05CF243	67.06	70.10	20753	20900	0.71	16766	17000	1.40	387	438	13.11	24110	26700	10.74	1135	1230	8.41			
05CF243	103.63	106.68	16104	17500	8.67	16464	18200	10.54	465	507	9.11	28265	32900	16.40	1091	1280	17.33			
05CF243	143.26	146.30	16436	16900	2.82	35823	37900	5.80	232	319	37.30	21662	24600	13.56	1135	1290	13.70			
05CF243	192.02	195.07	15025	16000	6.49	15077	16500	9.44	465	493	6.10	30045	34600	15.16	1135	1300	14.58			
05CF243	225.55	228.60	11290	12300	8.95	17308	19200	10.93	310	374	20.73	38280	44300	15.73	1047	1230	17.44			
05CF243	265.18	268.22	10293	11700	13.67	21771	24700	13.45	542	613	13.07	30045	35400	17.82	1004	1200	19.56			
05CF244	9.14	12.19	15855	16400	3.44	5488	5600	2.04	232	301	29.55	32196	34300	6.53	480	540	12.50			
05CF244	27.43	30.48	21334	22100	3.59	14534	15100	3.89	542	611	12.71	26484	30000	13.28	1135	1400	23.39			
05CF244	161.54	164.59	12369	12800	3.49	20444	22400	9.57	310	401	29.45	38651	43600	12.81	1091	1220	11.83			
05CF245	51.82	54.86	12701	12900	1.57	21650	22000	1.61	465	543	16.86	32864	35800	8.93	1091	1250	14.58			
05CF245	100.58	103.63	12203	12100	-0.84	27199	27300	0.37	310	364	17.50	29897	32000	7.04	1353	1530	13.10			
05CF245	100.58	103.63	12784	13200	3.26	26354	28400	7.76	310	327	5.56	29526	33900	14.82	1309	1530	16.87			
05CF246	12.19	15.24	11373	11800	3.76	13087	14000	6.98	232	273	17.50	31158	35000	12.33	1178	1330	12.88			
05CF246	64.01	67.06	17764	18600	4.70	11398	12100	6.16	465	529	13.84	26484	29900	12.90	1135	1270	11.93			
05CF246	82.30	85.34	14610	14200	-2.81	12242	11700	-4.43	155	230	48.49	32048	32200	0.47	960	1030	7.29			
05CF246	103.63	106.68	15689	15800	0.71	12001	11800	-1.68	310	337	8.79	29674	31500	6.15	1353	1550	14.58			
05CF246	103.63	106.68	15274	15800	3.44	11881	12700	6.90	310	345	11.37	29006	32900	13.42	1309	1470	12.29			

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Hole Id	From (m)	To (m)	Whole Rock K * (ppm)	ICP K (ppm)	Difference (%) ³	Whole Rock Mg * (ppm)	ICP Mg (ppm)	Difference (%) ³	Whole Rock Mn * (ppm)	ICP Mn (ppm)	Difference (%) ³	Whole Rock Na * (ppm)	ICP Na (ppm)	Difference (%) ³	Whole Rock P * (ppm)	ICP P (ppm)	Difference (%) ³
05CF246	155.45	158.50	12784	12400	-3.00	22857	22100	-3.31	542	631	16.39	29303	31400	7.16	1353	1540	13.84
05CF247	12.19	15.24	9214	10200	10.70	24545	27200	10.82	465	493	6.10	31380	36600	16.63	1091	1260	15.50
05CF247	33.53	36.58	7471	7700	3.07	37994	41300	8.70	465	546	17.50	29229	34100	16.67	1091	1260	15.50
05CF247	57.91	60.96	12535	13700	9.30	21470	24000	11.79	465	527	13.41	37760	44700	18.38	1135	1310	15.46
05CF247	76.20	79.25	15440	16100	4.27	16524	18300	10.75	310	379	22.34	41692	47300	13.45	960	1100	14.58
05CF247	100.58	103.63	14942	15400	3.07	18756	20400	8.77	387	408	5.36	30861	35600	15.36	1091	1230	12.75
05CF248	36.58	39.62	11539	12500	8.33	14896	16300	9.43	387	452	16.73	35683	41400	16.02	1222	1440	17.85
05CF248	79.25	82.30	14361	14800	3.06	16524	17400	5.30	542	584	7.73	30564	34400	12.55	1135	1260	11.05
05CF248	103.63	106.68	17349	18500	6.63	16162	17700	9.51	465	539	16.00	22775	26200	15.04	1004	1120	11.59
05CF248	131.06	134.11	14029	14900	6.21	17127	18800	9.77	465	554	19.22	28265	32900	16.40	1091	1280	17.33
05CF248	146.30	149.35	11622	11900	2.40	14836	15900	7.17	310	395	27.51	34422	39300	14.17	960	1090	13.54
05CF248	158.50	161.54	16519	17200	4.12	16042	17300	7.84	465	558	20.08	30564	34900	14.19	1004	1120	11.59
05CF248	210.31	213.36	17349	18000	3.75	17248	18500	7.26	387	433	11.82	25520	29000	13.64	1004	1130	12.59
05CF248	219.46	222.50	13448	13800	2.62	21349	23100	8.20	387	402	3.81	28858	32500	12.62	1091	1250	14.58
06CF249	18.30	21.35	8218	7900	-3.87	22073	20700	-6.22	1162	1100	-5.31	35535	35300	-0.66	1065	1160	8.94
06CF249	76.25	79.30	9380	9500	1.28	22193	22000	-0.87	852	837	-1.75	35535	37200	4.69	1135	1280	12.82
06CF249	91.50	94.55	16104	15300	-4.99	15982	14700	-8.02	542	479	-11.64	33532	32500	-3.08	1126	1180	4.81
06CF249	109.80	112.85	31793	29300	-7.84	10433	9000	-13.74	387	340	-12.20	32419	29800	-8.08	1030	1080	4.87
06CF249	109.80	112.85	31212	29600	-5.17	10433	9100	-12.78	387	357	-7.81	32271	30400	-5.80	1039	1090	4.95
06CF249	125.05	128.10	12867	12100	-5.96	21409	19900	-7.05	1549	1425	-8.00	30861	29900	-3.11	1165	1230	5.57
06CF251	24.40	27.45	18927	18600	-1.73	19298	19400	0.53	232	256	10.18	34348	33500	-2.47	1122	1230	9.67
06CF251	33.55	36.60	8965	8500	-5.19	65193	64300	-1.37	1162	1070	-7.89	13576	13600	0.18	816	860	5.39
06CF251	48.80	51.85	11788	11100	-5.83	25812	26500	2.67	310	341	10.08	34719	34600	-0.34	1143	1250	9.33
06CF251	76.25	79.30	18927	18300	-3.31	19479	20200	3.70	232	279	20.08	33977	35400	4.19	1139	1270	11.51
06CF251	94.55	97.60	21002	20200	-3.82	13750	13800	0.36	155	192	23.96	34867	35400	1.53	1148	1260	9.79
06CF252	18.30	21.35	15938	15000	-5.89	24183	22700	-6.13	465	444	-4.45	39170	38000	-2.99	1170	1220	4.32
06CF252	24.40	27.45	14112	13500	-4.34	19359	18100	-6.50	387	409	5.62	34199	32500	-4.97	1012	1080	6.68
06CF252	39.65	42.70	16187	15300	-5.48	20746	19900	-4.08	465	475	2.22	35164	34900	-0.75	1039	1130	8.80
06CF252	54.90	57.95	11456	11000	-3.98	21711	20400	-6.04	852	798	-6.33	33458	32400	-3.16	964	1000	3.69
06CF252	76.25	78.00	13282	12100	-8.90	20263	19500	-3.77	697	639	-8.32	40283	39000	-3.18	1095	1120	2.25
06CF254	15.25	18.30	5396	5100	-5.48	10192	10000	-1.88	310	323	4.27	59051	57700	-2.29	1536	1620	5.46
06CF254	48.80	51.85	5396	5100	-5.48	15258	15600	2.24	387	403	4.07	50965	51300	0.66	1562	1680	7.54
06CF254	82.35	85.40	8301	7600	-8.45	17127	16900	-1.33	465	474	2.01	45921	46100	0.39	1348	1440	6.79
06CF256	18.30	21.35	24156	22500	-6.86	14293	13100	-8.35	465	456	-1.87	23739	23100	-2.69	1239	1300	4.90
06CF256	94.55	97.60	13448	12500	-7.05	20806	20100	-3.39	387	363	-6.26	34496	33700	-2.31	1130	1190	5.29
06CF256	167.75	170.80	22579	19600	-13.19	6031	5300	-12.12	77	89	14.92	29897	27300	-8.69	471	440	-6.64
06CF256	219.60	222.65	14776	13700	-7.28	21228	20200	-4.84	465	422	-9.18	31974	30800	-3.67	1113	1110	-0.25
06CF256	280.60	283.65	16436	15500	-5.70	20324	19800	-2.58	774	712	-8.06	25520	25400	-0.47	1082	1150	6.26
06CF256	280.60	283.65	15855	14700	-7.29	20987	18800	-10.42	774	721	-6.90	27003	25200	-6.68	1126	1170	3.92
06CF258	30.50	33.55	15025	14900	-0.83	15982	16300	1.99	387	391	0.97	32641	34200	4.77	1222	1360	11.30
06CF258	70.15	73.20	16187	15100	-6.72	14233	13300	-6.55	387	359	-7.29	33977	33000	-2.87	1226	1260	2.75
06CF258	122.00	125.05	14029	13400	-4.48	15620	15200	-2.69	310	306	-1.22	36128	36000	-0.35	1300	1380	6.12
06CF258	186.05	189.10	20089	17800	-11.39	8443	7600	-9.99	155	183	18.15	25297	23500	-7.10	489	470	-3.84
06CF258	228.75	231.80	16934	16200	-4.34	19841	19800	-0.21	465	415	-10.69	30119	30000	-0.40	1222	1300	6.39

Project: Schaft Creek
Client: Copper Fox Metals Inc.
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 T-series samples were chosen as biased high-sulphide samples

Hole Id	From		Whole Rock			ICP			Whole Rock			ICP			Whole Rock			ICP		
	(m)	(m)	K *	K	Difference	Mg *	Mg	Difference	Mn *	Mn	Difference	Na *	Na	Difference	P *	P	Difference			
			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
06CF259	24.40	27.45	10874	11200	2.99	9710	9900	1.96	387	389	0.46	42879	45100	5.18	1353	1540	13.84			
06CF259	67.10	70.15	12120	12700	4.79	10916	11500	5.35	310	331	6.85	36647	39400	7.51	1536	1840	19.79			
06CF259	115.90	118.95	15191	14900	-1.92	7659	7300	-4.69	387	369	-4.71	40134	41000	2.16	1492	1670	11.90			
06CF259	173.85	176.90	18844	19800	5.08	12484	12300	-1.47	465	492	5.88	33458	35400	5.81	1178	1380	17.12			
06CF259	231.80	234.85	19591	20800	6.17	12725	12900	1.38	465	493	6.10	30861	33000	6.93	1292	1490	15.35			
06CF259	271.45	274.50	16436	16300	-0.83	11398	10500	-7.88	542	554	2.19	34274	35300	2.99	1209	1320	9.20			
06CF259	298.90	301.95	20587	21000	2.01	10855	10500	-3.27	310	358	15.56	29452	31000	5.26	1161	1310	12.86			
06CF260	18.30	21.35	16104	17400	8.05	16464	17400	5.69	465	514	10.62	24852	26800	7.84	1196	1420	18.76			
06CF260	61.00	64.05	20338	22100	8.66	14956	15000	0.29	387	410	5.88	23739	24200	1.94	1148	1300	13.27			
06CF260	106.75	109.80	16436	17400	5.86	13207	12900	-2.33	387	438	13.11	24407	24600	0.79	1135	1270	11.93			
06CF260	131.15	134.20	16270	16500	1.41	16946	17000	0.32	387	366	-5.48	28710	28700	-0.03	1183	1320	11.62			
06CF260	164.70	168.00	16685	16400	-1.71	15861	15400	-2.91	387	395	2.01	29748	30500	2.53	1222	1330	8.85			
06CF261	3.00	6.10	15440	15900	2.98	23520	23700	0.77	1162	1150	-1.01	18843	19700	4.55	986	1080	9.51			
06CF261	12.20	15.25	13531	14400	6.42	16464	17300	5.08	697	733	5.16	29822	32800	9.98	1362	1580	16.05			
06CF261	24.40	27.45	14029	13500	-3.77	12303	11000	-10.59	542	520	-4.08	34051	34100	0.14	1423	1440	1.22			
06CF261	51.85	54.90	16602	16100	-3.03	15378	14700	-4.41	620	624	0.72	27968	28400	1.55	1388	1480	6.65			
06CF261	70.15	73.20	4898	5100	4.13	37451	38400	2.53	1162	1155	-0.58	21588	22800	5.61	1126	1240	10.14			
06CF261	106.75	109.80	14776	14700	-0.51	14474	14200	-1.89	602	602	-2.84	26929	28100	4.35	1283	1400	9.12			
06CF261	192.15	195.20	16353	16400	0.29	15198	14700	-3.27	387	420	8.46	27671	28600	3.36	1318	1430	8.51			
06CF262	27.45	30.50	12784	13200	3.26	14534	14600	0.45	465	506	8.89	30268	31900	5.39	1279	1400	9.49			
06CF262	61.00	64.05	14195	13800	-2.78	14353	14400	0.33	542	537	-0.94	32716	32500	-0.66	1296	1440	11.11			
06CF262	109.80	112.85	14942	15400	3.07	17369	17000	-2.12	697	660	-5.31	30119	29900	-0.73	1095	1180	7.73			
06CF262	137.25	140.30	13199	12900	-2.26	17791	17300	-2.76	542	561	3.48	34422	34900	1.39	1113	1210	8.74			
06CF262	170.80	173.85	12784	13000	1.69	10855	11400	5.02	387	448	15.69	35015	37100	5.95	833	950	13.98			
06CF262	216.55	219.60	15357	15000	-2.33	12906	11600	-10.12	310	305	-1.54	29155	27800	-4.65	1161	1210	4.24			
06CF263	15.25	18.30	15689	15600	-0.57	13569	13500	-0.51	542	535	-1.31	30713	32500	5.82	1152	1250	8.50			
06CF263	15.25	18.30	15440	14700	-4.79	13147	11200	-14.81	542	481	-11.27	33087	31600	-4.49	1191	1220	2.41			
06CF263	85.40	88.45	9795	10100	3.11	22495	23900	6.25	465	432	-7.03	38428	40700	5.91	1165	1300	11.57			
06CF263	106.75	109.80	10874	11000	1.15	25751	27100	5.24	465	467	0.50	31009	31900	2.87	1108	1190	7.36			
06CF263	189.10	192.15	11539	11900	3.13	16102	16600	3.09	310	312	0.72	32864	34400	4.67	1165	1310	12.43			
06CF263	210.45	213.00	16436	15200	-7.52	14715	14400	-2.14	155	189	22.02	31306	30500	-2.58	1200	1270	5.83			
06CF266	3.00	6.10	11705	12600	7.65	21831	23400	7.19	387	390	0.72	35609	39700	11.49	1139	1290	13.26			
06CF266	21.35	24.40	12701	13500	6.29	19359	20400	5.38	387	384	-0.83	36351	39800	9.49	1126	1290	14.58			
06CF266	70.15	73.20	8965	9200	2.62	22193	22500	1.38	465	483	3.94	34496	35500	2.91	1226	1350	10.09			
06CF266	91.50	94.55	9961	9900	-0.62	15439	15600	1.04	387	433	11.82	30193	32100	6.31	842	930	10.42			
06CF266	112.85	115.90	10127	9500	-6.19	19178	17700	-7.71	465	402	-13.49	32196	31100	-3.41	1082	1080	-0.21			
06CF269	6.10	9.15	15523	14400	-7.24	15198	13800	-9.20	387	411	6.14	33309	31100	-6.63	1113	1140	2.45			
06CF269	27.45	30.50	11871	11700	-1.44	19721	18900	-4.16	387	392	1.23	30861	29500	-4.41	1204	1300	7.94			
06CF269	91.50	94.55	13448	13600	1.13	15982	15700	-1.76	387	427	10.27	36796	36500	-0.80	1130	1270	12.37			
06CF269	125.05	128.10	13697	12900	-5.82	14474	14000	-3.27	465	464	-0.15	34570	34200	-1.07	1161	1260	8.55			
06CF269	137.25	140.30	12037	11700	-2.80	24726	24300	-1.72	465	424	-8.75	33087	32400	-2.08	1383	1490	7.71			
06CF269	189.10	192.15	11622	12300	5.84	21289	21500	0.99	542	545	0.53	32864	33400	1.63	1143	1280	11.95			
06CF270	17.00	18.30	25650	21800	-15.01	12785	9700	-24.13	310	221	-28.66	30490	25600	-16.04	1375	1270	-7.61			
06CF270	45.75	48.80	16436	15100	-8.13	9951	7900	-20.61	310	251	-18.98	31751	29700	-6.46	1340	1370	2.26			
06CF270	64.05	67.10	15606	14700	-5.81	12122	10300	-15.03	232	212	-8.75	33235	31300	-5.82	1296	1370	5.71			
06CF270	122.00	125.05	17515	16700	-4.66	14293	12400	-13.24	387	362	-6.52	27894	26900	-3.56	1252	1290	3.00			

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Hole Id	From		Whole Rock			ICP			Whole Rock			ICP			Whole Rock			ICP		
	(m)	(m)	K *	K	Difference	Mg *	Mg	Difference	Mn *	Mn	Difference	Na *	Na	Difference	P *	P	Difference			
			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
06CF270	152.50	155.55	17681	16300	-7.81	10554	8400	-20.41	232	245	5.45	37834	35200	-6.96	1396	1430	2.40			
06CF270	173.85	176.90	5479	5100	-6.91	49633	44200	-10.95	1084	896	-17.36	16321	15100	-7.48	895	870	-2.75			
06CF270	195.20	198.25	2988	2700	-9.65	21892	19000	-13.21	465	386	-16.93	54823	50900	-7.16	1200	1230	2.50			
06CF270	225.70	228.00	1909	1600	-16.20	20143	17300	-14.11	620	569	-8.16	47108	44400	-5.75	1073	1070	-0.33			
06CF271	21.35	24.40	21085	20500	-2.77	10313	9800	-4.97	232	230	-1.01	31306	30600	-2.26	1279	1350	5.58			
06CF271	33.55	36.60	16353	15900	-2.77	11097	10800	-2.67	155	172	11.05	29526	29500	-0.09	768	800	4.16			
06CF271	73.20	76.25	14942	14800	-0.95	15801	15800	0.00	232	250	7.60	29377	29100	-0.94	1283	1390	8.34			
06CF271	122.00	125.05	7720	8500	10.10	17670	19100	8.09	697	702	0.72	29822	32500	8.98	1322	1550	17.23			
06CF271	173.85	176.90	6143	6100	-0.70	17610	17900	1.65	542	485	-10.54	38057	38000	-0.15	1143	1240	8.46			
06CF271	173.85	176.90	6392	6400	0.13	18695	17100	-8.53	542	526	-2.97	40431	38400	-5.02	1196	1280	7.05			
06CF271	204.35	207.40	21334	21400	0.31	15559	15700	0.90	542	549	1.27	27374	27500	0.46	1209	1320	9.20			
06CF273	24.40	27.45	7720	7700	-0.26	38597	39900	3.38	542	557	2.74	32196	34600	7.47	1056	1150	8.90			
06CF273	82.35	85.40	15440	16400	6.22	14715	15500	5.33	387	409	5.62	31158	34400	10.41	1087	1240	14.12			
06CF273	122.00	125.05	15274	14600	-4.41	17911	17100	-4.53	387	352	-9.10	34941	35000	0.17	1165	1210	3.85			
06CF273	179.95	183.00	15191	15200	0.06	17730	17000	-4.12	465	418	-10.04	32716	32900	0.56	1152	1200	4.16			
06CF273	222.65	225.70	22247	20800	-6.50	6332	5900	-6.83	77	84	8.46	32641	31600	-3.19	463	460	-0.55			
06CF273	289.75	292.80	12701	13500	6.29	18514	19500	5.32	697	703	0.86	33383	36800	10.23	1152	1310	13.71			
06CF275	27.40	30.50	14942	15300	2.40	19298	19700	2.08	310	341	10.08	28561	28600	0.14	1113	1240	11.43			
06CF275	70.15	73.20	12369	12100	-2.17	17067	16700	-2.15	465	444	-4.45	30268	29800	-1.54	1239	1340	8.12			
06CF275	134.20	137.25	17349	17600	1.44	14414	13700	-4.95	465	459	-1.22	28635	27900	-2.57	1231	1300	5.64			
06CF275	176.90	179.95	8882	8600	-3.18	16585	15500	-6.54	465	423	-8.97	33680	32200	-4.39	1170	1220	4.32			
06CF275	225.70	228.75	14112	13500	-4.34	15982	14200	-11.15	542	532	-1.87	30045	28600	-4.81	1279	1350	5.58			
06CF275	283.65	286.70	11207	11500	2.62	15137	15400	1.74	465	468	0.72	30935	32300	4.41	1314	1440	9.63			
06CF276	3.50	6.10	19674	18400	-6.47	19781	17300	-12.54	232	219	-5.74	31158	29000	-6.93	1060	1060	-0.04			
06CF276	18.30	21.35	22413	23000	2.62	22796	24500	7.47	310	355	14.60	27078	29000	7.10	1056	1190	12.68			
06CF276	42.70	45.75	16934	16200	-4.34	22193	20000	-9.88	310	283	-8.65	35164	34200	-2.74	1113	1170	5.14			
06CF276	73.20	76.25	14942	14900	-0.28	15499	15600	0.65	310	287	-7.35	33087	33400	0.95	1143	1260	10.21			
06CF276	94.55	97.60	16021	14500	-9.49	15439	12800	-17.09	387	340	-12.20	33383	29800	-10.73	1130	1130	-0.02			
06CF276	118.95	122.00	16104	16400	1.84	11097	11400	2.73	310	362	16.86	30564	31900	4.37	768	870	13.28			
06CF276	149.45	152.50	13614	13100	-3.77	16404	14300	-12.82	542	519	-4.26	28487	27200	-4.52	1226	1240	1.12			
06CF276	183.00	186.05	23741	23100	-2.70	12423	11600	-6.63	232	275	18.36	27152	26900	-0.93	1545	1630	5.52			
06CF276	216.55	219.60	13946	13800	-1.05	13690	12500	-8.69	465	460	-1.01	33012	33100	0.27	1143	1230	7.58			
06CF276	247.05	250.10	16270	15900	-2.28	17127	17000	-0.74	310	319	2.98	26336	26600	1.00	1034	1130	9.26			
06CF276	280.60	283.65	14527	14100	-2.94	21590	19500	-9.68	465	444	-4.45	29674	29300	-1.26	1087	1130	4.00			
06CF276	320.25	323.30	7637	8100	6.06	14233	15400	8.20	465	497	6.96	45476	49400	8.63	1034	1180	14.10			
06CF276	347.70	351.00	9380	8600	-8.32	22073	19300	-12.56	387	319	-17.62	54971	51000	-7.22	1314	1340	2.02			
06CF277	4.00	6.10	17847	17400	-2.51	20082	18500	-7.88	310	268	-13.49	27449	26600	-3.09	1034	1080	4.43			
06CF277	27.45	30.50	25817	23600	-8.59	16343	13900	-14.95	310	239	-22.85	33532	30400	-9.34	1139	1140	0.09			
06CF277	54.90	57.95	22662	21400	-5.57	16283	14200	-12.79	310	285	-8.00	32790	30500	-6.98	1012	1020	0.75			
06CF277	82.35	85.40	21500	19900	-7.44	18876	16300	-13.65	310	241	-22.20	34274	31800	-7.22	1222	1230	0.67			
06CF277	112.85	115.90	17017	16500	-3.04	26294	24500	-6.82	465	388	-16.50	28784	27900	-3.07	995	1050	5.53			
06CF277	149.45	152.50	13448	12400	-7.79	8564	7200	-15.92	310	259	-16.39	40654	36300	-10.71	980	460	-4.17			
06CF277	186.05	189.10	15025	13800	-8.15	9348	8000	-14.42	232	186	-19.94	33903	30800	-9.15	593	590	-0.59			
06CF277	195.20	198.25	18512	17100	-7.63	11217	9700	-13.53	232	165	-28.98	33309	30600	-8.13	519	510	-1.79			
06CF277	219.60	222.65	14195	13200	-7.01	23399	20300	-13.25	465	420	-9.61	36573	36000	-1.57	1204	1240	2.95			
06CF277	256.20	259.25	20753	20000	-3.63	19479	17500	-10.16	620	585	-5.58	19437	18800	-3.27	1239	1290	4.09			
06CF277	277.55	280.60	7056	6800	-3.63	17610	15900	-9.71	774	707	-8.71	53636	52900	-1.37	1108	1170	5.56			
06CF277	326.35	329.40	8799	8300	-5.67	21470	18900	-11.97	1626	1440	-11.46	30490	29200	-4.23	1235	1280	3.65			

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Hole Id	From (m)	To (m)	Whole Rock K * (ppm)	ICP K (ppm)	Difference (%) ³	Whole Rock Mg * (ppm)	ICP Mg (ppm)	Difference (%) ³	Whole Rock Mn * (ppm)	ICP Mn (ppm)	Difference (%) ³	Whole Rock Na * (ppm)	ICP Na (ppm)	Difference (%) ³	Whole Rock P * (ppm)	ICP P (ppm)	Difference (%) ³
06CF278	9.15	12.20	11788	12100	2.65	15258	15900	4.21	387	389	0.46	23368	24100	3.13	847	930	9.85
06CF278	39.65	42.70	23492	23100	-1.67	11278	11000	-2.46	310	301	-2.84	20698	20800	0.49	589	640	8.64
06CF278	76.25	79.30	15523	15400	-0.79	9529	9700	1.80	232	247	6.31	33680	34100	1.25	511	560	9.68
06CF278	100.65	103.70	12037	12200	1.36	7780	7900	1.55	232	258	11.05	40060	39700	-0.90	515	550	6.81
06CF278	149.45	153.05	14029	14200	1.22	9167	8900	-2.91	465	456	-1.87	46588	47900	2.82	1392	1500	7.75
06CF280	15.25	18.30	8550	9000	5.26	13087	13000	-0.66	620	618	-0.25	39763	39400	-0.91	1100	1210	10.03
06CF280	15.25	18.30	8218	7900	-3.87	14052	12600	-10.33	620	629	1.52	39392	37800	-4.04	1100	1160	5.49
06CF280	24.40	27.45	5645	6200	9.84	37873	37900	0.07	1394	1290	-7.46	22626	23200	2.53	1161	1260	8.55
06CF280	51.85	54.90	13946	13500	-3.20	18334	17500	-4.55	697	702	0.72	31232	30600	-2.02	1366	1480	8.36
06CF280	61.00	64.05	16353	16300	-0.33	6151	5300	-13.84	232	228	-1.87	28190	25600	-9.19	502	480	-4.35
06CF280	85.40	88.45	8799	9100	3.42	12846	12500	-2.69	929	906	-2.51	40505	40500	-0.01	1348	1460	8.27
06CF280	118.95	122.00	9629	9500	-1.34	10916	10000	-8.39	852	831	-2.45	39763	38300	-3.68	1300	1370	5.35
06CF280	155.55	158.60	6724	6800	1.13	33772	32700	-3.17	2246	2140	-4.72	17211	17200	-0.06	1161	1250	7.69
06CF280	164.70	167.75	8052	7500	-6.86	38356	35100	-8.49	1859	1720	-7.46	25520	24500	-4.00	1383	1470	6.27
06CF281	12.20	15.25	15938	16800	5.41	13991	13900	-0.65	620	611	-1.38	31677	32400	2.28	1257	1420	12.99
06CF281	27.45	30.50	12618	11900	-5.69	22676	22200	-2.10	774	784	1.23	32345	31700	-1.99	1126	1210	7.47
06CF281	82.35	85.40	15025	14500	-3.49	25028	23600	-5.70	852	829	-2.69	30787	30400	-1.26	1148	1240	8.04
06CF281	97.60	100.65	3486	3500	0.39	32807	31400	-4.29	1162	1110	-4.45	19288	18900	-2.01	1283	1370	6.78
06CF281	128.10	131.15	12286	11800	-3.95	17067	16100	-5.67	774	724	-6.52	40134	37300	-7.06	1187	1240	4.47
06CF281	149.45	152.50	8882	8600	-3.18	17127	15900	-7.17	697	644	-7.61	36499	33800	-7.40	1139	1180	3.60
06CF282	6.10	9.15	6475	6500	0.39	17188	16400	-4.58	1084	1020	-5.92	44437	42400	-4.58	1165	1230	5.57
06CF282	30.50	33.55	1079	1100	1.93	24425	24700	1.13	2014	1880	-6.63	18398	18700	1.64	1698	1900	11.93
06CF282	61.00	64.05	1411	1400	-0.79	10916	10400	-4.72	1239	1190	-3.97	37315	35200	-5.67	921	970	5.35
06CF282	76.25	79.30	5645	5700	0.98	15982	15700	-1.76	774	808	4.33	44511	44900	0.87	1287	1440	11.86
06CF282	76.25	79.30	5811	5400	-7.07	17670	15500	-12.28	774	777	0.33	46588	45100	-3.19	1340	1370	2.26
06CF282	109.80	112.85	9629	9900	2.81	14836	14400	-2.94	1007	983	-2.36	33828	33800	-0.08	1082	1180	9.03
06CF283	9.15	12.20	10957	11400	4.04	30154	31600	4.80	697	740	6.17	27152	29500	8.65	912	1000	9.64
06CF283	27.45	30.50	12535	12800	2.12	25993	26600	2.34	852	816	-4.21	28858	30700	6.38	912	990	8.55
06CF283	61.00	64.05	3486	3300	-5.35	21771	21900	0.59	774	804	3.81	43918	46400	5.65	838	890	6.22
06CF283	97.60	100.65	12452	13300	6.81	24304	25300	4.10	1162	1165	0.29	27894	30000	7.55	895	990	10.67
06CF283	115.90	118.95	7969	8200	2.90	26475	27200	2.74	1007	1010	0.32	32048	33900	5.78	916	1010	10.21
06CF284	9.15	12.20	18428	18100	-1.78	12001	12100	0.82	155	206	33.00	35312	37200	5.35	1340	1500	11.97
06CF284	39.65	42.70	16934	16900	-0.20	14172	13900	-1.92	310	325	4.91	31009	31800	2.55	1588	1740	9.54
06CF284	67.10	70.15	18428	17300	-6.12	13750	12800	-6.91	465	436	-6.17	25742	25800	0.22	1484	1580	6.49
06CF284	122.00	125.05	11871	11700	-1.44	8081	8000	-1.01	155	207	33.64	41247	42100	2.07	497	520	4.53
06CF284	170.80	173.85	6558	6100	-6.98	9106	8800	-3.37	310	277	-10.58	47330	45400	-4.08	511	500	-2.07
06CF284	210.45	213.50	3237	2800	-13.51	42939	43800	2.01	1084	989	-8.78	15727	16400	4.28	593	630	6.15
06CF284	265.35	268.40	5977	5700	-4.63	14293	14500	1.45	774	780	0.72	52820	52600	-0.42	1087	1190	9.52
06CF285	9.15	12.20	11954	11600	-2.96	16886	16400	-2.88	697	626	-10.19	30119	30600	1.60	1191	1260	5.76
06CF285	51.85	54.90	12701	12200	-3.94	17911	17900	-0.06	542	565	4.22	36128	36700	1.58	1126	1190	5.70
06CF285	137.25	140.30	11040	11200	1.44	24244	25200	3.94	620	585	-5.58	34941	36600	4.75	1117	1240	11.00
06CF285	213.50	216.55	15689	15400	-1.84	18032	18200	0.93	542	530	-2.24	28635	28800	0.57	1305	1410	8.06
06CF285	277.55	280.60	9712	9500	-2.19	21168	21500	1.57	774	718	-7.29	33383	34500	3.34	1060	1160	9.39
06CF286	15.25	18.30	7305	8300	13.62	18092	20600	13.86	774	870	12.34	40579	44400	9.42	785	980	24.76
06CF286	42.70	45.75	15025	15900	5.82	20263	20100	-0.81	465	496	6.74	29748	29100	-2.18	829	890	7.34

Project: Schaft Creek
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 T-series samples were chosen as biased high-sulphide samples

Hole Id	From		Whole Rock			ICP			Whole Rock			ICP			Whole Rock			ICP		
	(m)	(m)	K *	K	Difference	Mg *	Mg	Difference	Mn *	Mn	Difference	Na *	Na	Difference	P *	P	Difference			
			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
06CF286	61.00	64.05	10708	11000	2.72	33350	34000	1.95	697	741	6.31	25891	26600	2.74	829	910	9.75			
06CF286	76.25	79.30	12867	13200	2.59	31903	32400	1.56	1162	1160	-0.15	25075	26100	4.09	1108	1260	13.68			
06CF286	76.25	79.30	12784	11400	-10.82	34013	30700	-9.74	1239	1150	-7.19	26707	25300	-5.27	1152	1210	5.03			
06CF286	134.20	137.25	17598	19400	10.24	8443	8600	1.86	465	544	17.07	31232	32100	2.78	471	520	10.33			
06CF286	198.25	201.30	13033	13100	0.52	8021	8200	2.23	232	265	14.06	41321	41500	0.43	511	560	9.68			
06CF286	198.25	201.30	12950	12200	-5.79	8503	7300	-14.15	310	264	-14.78	41989	37800	-9.98	515	520	0.98			
06CF287	21.35	24.40	8550	9000	5.26	19118	19600	2.52	387	372	-3.93	42805	42500	-0.71	751	840	11.91			
06CF287	64.05	67.10	7139	7700	7.86	40105	40800	1.73	1549	1510	-2.51	17063	17300	1.39	947	1040	9.83			
06CF287	94.55	97.60	9629	10000	3.85	31963	31400	-1.76	1704	1640	-3.74	21514	21300	-0.99	903	960	6.28			
06CF287	137.25	140.30	28473	28300	-0.61	9710	9200	-5.25	697	679	-2.58	9792	9900	1.10	428	420	-1.79			
06CF287	137.25	140.30	26398	24300	-7.95	12846	11000	-14.37	1084	979	-9.71	9867	9100	-7.77	432	410	-5.10			
06CF287	216.55	219.60	17681	18600	5.20	27199	28500	4.78	1162	1200	3.30	26707	28300	5.97	1170	1330	13.72			
06CF287	240.95	243.00	16436	16500	0.39	24666	24900	0.95	929	965	3.84	23294	23400	0.45	1554	1730	11.36			
06CF288	9.15	12.20	12369	12300	-0.56	12122	12300	1.47	542	581	7.17	42805	44700	4.43	1231	1410	14.58			
06CF288	54.90	57.95	10127	10800	6.64	17610	18200	3.35	542	524	-3.34	47627	49300	3.51	1204	1360	12.92			
06CF288	82.35	85.40	11539	11500	-0.33	21349	21000	-1.63	1162	1130	-2.73	38428	39600	3.05	1117	1220	9.21			
06CF288	97.60	100.65	8965	10000	11.54	28586	30100	5.30	1317	1340	1.78	33606	36600	8.91	1724	2040	18.35			
06CF288	122.00	125.05	9131	10000	9.51	22133	23200	4.82	1394	1400	0.43	40876	43100	5.44	1017	1170	15.07			
06CF288	146.40	149.45	17183	17500	1.84	10313	10300	-0.12	387	423	9.24	28784	29000	0.75	511	560	9.68			
06CF288	179.95	183.00	10708	11700	9.26	19721	21200	7.50	697	774	11.05	37834	41200	8.90	1117	1320	18.16			
06CF289	6.10	9.15	9131	10100	10.61	8142	8600	5.63	232	247	6.31	43918	44800	2.01	480	540	12.50			
06CF289	39.65	42.70	8633	9600	11.20	11217	12300	9.65	155	231	49.14	45476	48200	5.99	759	890	17.21			
06CF289	64.05	67.10	9048	9400	3.89	15198	15400	1.33	310	339	9.43	42731	42500	-0.54	833	920	10.38			
06CF289	100.65	103.70	5313	5600	5.41	23038	24900	8.08	387	430	11.05	49852	53600	7.52	1266	1490	17.74			
06CF289	152.50	155.55	15191	16300	7.30	16223	17300	6.64	387	407	5.11	29897	31900	6.70	768	900	17.18			
06CF289	173.85	176.90	7637	8400	9.99	22796	23300	2.21	1007	984	-2.26	30935	31900	3.12	960	1080	12.50			
06CF290	27.45	30.50	19425	18400	-5.27	11820	11700	-1.02	387	380	-1.87	36054	36100	0.13	676	700	3.49			
06CF290	57.95	61.00	16602	16600	-0.01	22012	23000	4.49	1162	1140	-1.87	30713	32100	4.52	1327	1490	12.32			
06CF290	100.65	103.70	19425	18600	-4.25	8202	8000	-2.46	310	317	2.33	34719	35200	1.39	484	530	9.42			
06CF290	176.90	179.95	14029	14200	1.22	8081	8400	3.94	232	243	4.59	36425	38100	4.60	476	540	13.53			
06CF290	219.60	222.65	20670	19000	-8.08	7659	7300	-4.69	310	282	-8.97	32938	32800	-0.42	506	540	6.68			
06CF290	286.70	289.75	16104	16100	-0.03	8322	8100	-2.67	232	237	2.01	32271	32100	-0.53	663	730	10.06			
07CF291	9.00	12.00	13365	12800	-4.23	8745	7300	-16.52	542	465	-14.23	36722	35000	-4.69	585	590	0.90			
07CF291	39.00	42.00	11290	11200	-0.79	10674	9400	-11.94	774	691	-10.78	38354	37300	-2.75	572	570	-0.29			
07CF291	69.00	72.00	13448	13000	-3.33	10433	8600	-17.57	1162	1040	-10.47	40208	39600	-1.51	1318	1340	1.68			
07CF291	99.00	102.00	10625	10400	-2.12	11157	9300	-16.64	1317	1180	-10.37	43918	44200	0.64	1331	1350	1.43			
07CF292	33.50	35.66	24903	23500	-5.64	10071	8600	-14.61	697	606	-13.06	36647	34200	-6.68	641	640	-0.23			
07CF292	66.75	69.80	18013	17000	-5.63	11157	9300	-16.64	620	549	-11.39	37760	35600	-5.72	615	610	-0.86			
07CF292	97.23	100.28	22496	21900	-2.65	7719	6500	-15.80	542	473	-12.75	38057	36000	-5.41	554	550	-0.76			
07CF292	127.70	130.80	20338	19500	-4.12	8564	7000	-18.26	542	492	-9.25	34719	32900	-5.24	484	470	-2.97			
07CF293	24.00	27.10	16104	15200	-5.61	8684	7300	-15.94	542	496	-8.51	40505	38100	-5.94	528	530	0.37			
07CF293	54.65	57.00	21832	21000	-3.81	8745	7500	-14.23	620	528	-14.78	40505	38600	-4.70	559	530	-5.11			
07CF293	84.70	87.75	18179	17300	-4.84	8142	7000	-14.02	465	412	-11.34	43547	41200	-5.39	524	540	3.12			
07CF293	114.50	118.10	22330	21600	-3.27	7961	6900	-13.32	542	473	-12.75	40505	38400	-5.20	532	540	1.43			
07CF294	77.86	80.65	14112	13800	-2.21	10011	8700	-13.10	542	518	-4.45	42286	41300	-2.33	545	560	2.66			

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Hole Id	From		Whole Rock			ICP			Whole Rock			ICP			Whole Rock			ICP		
	(m)	(m)	K *	K	Difference	Mg *	Mg	Difference	Mn *	Mn	Difference	Na *	Na	Difference	P *	P	Difference			
			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
07CF294	102.05	105.40	10127	9800	-3.23	7780	6600	-15.16	387	356	-8.06	47849	46800	-2.19	559	560	0.26			
07CF294	132.95	135.70	14361	13400	-6.69	8503	7100	-16.50	465	386	-16.93	44808	42500	-5.15	572	570	-0.29			
07CF294	148.30	151.35	17847	17200	-3.63	10071	8500	-15.60	542	508	-6.29	32790	32100	-2.10	598	600	0.36			
07CF295	6.70	8.70	13199	12700	-3.78	8564	7100	-17.09	542	523	-3.53	36944	35200	-4.72	607	600	-1.08			
07CF295	36.10	39.15	16270	15700	-3.50	9529	8100	-14.99	542	488	-9.98	31529	30600	-2.95	620	610	-1.56			
07CF295	66.45	69.50	13365	13100	-1.98	11941	10600	-11.23	1007	882	-12.40	34199	33100	-3.21	576	580	0.69			
07CF295	96.90	99.95	11705	12400	5.94	38657	37800	-2.22	1239	1140	-8.00	20698	21700	4.84	1087	1160	6.76			
07CF295	118.75	120.00	15357	14900	-2.98	10976	9600	-12.54	465	480	3.30	38057	36800	-3.30	572	570	-0.29			
07CF296	24.75	27.80	13780	14000	1.60	34978	33600	-3.94	1239	1200	-3.16	15431	15600	1.10	1052	1110	5.55			
07CF296	55.25	58.30	13531	14100	4.21	31119	29100	-6.49	1162	1040	-10.47	21291	21600	1.45	1025	1060	3.36			
07CF296	85.75	88.82	23575	24200	2.65	23641	22400	-5.25	852	796	-6.56	9496	9900	4.26	794	830	4.51			
07CF296	116.25	119.30	21583	20300	-5.94	16042	14100	-12.10	542	505	-6.85	24926	23500	-5.72	1196	1220	2.03			
07CF296	146.75	149.80	24903	24200	-2.82	17248	15400	-10.71	697	609	-12.63	17211	16700	-2.97	1078	1120	3.91			
07CF296	180.30	183.35	3320	3500	5.41	45653	43700	-4.28	1394	1320	-5.31	14244	15000	5.31	1056	1120	6.06			
07CF297	50.13	52.20	15191	13700	-9.82	9046	7300	-19.30	620	543	-12.36	34941	31400	-10.13	532	500	-6.08			
07CF297	80.48	83.53	23492	22200	-5.50	9227	7900	-14.38	542	487	-10.17	36573	33700	-7.86	545	540	-1.00			
07CF297	111.44	114.59	20587	19500	-5.28	8021	6700	-16.47	465	404	-13.06	37093	34800	-6.18	528	530	0.37			
07CF297	151.65	153.95	16104	14500	-9.96	7840	6300	-19.64	542	441	-18.65	39689	35600	-10.30	572	540	-5.54			
07CF298	14.30	17.37	8633	8200	-5.02	16886	14600	-13.54	774	678	-12.45	45921	43800	-4.62	973	990	1.73			
07CF298	44.81	47.85	15025	14700	-2.16	9649	8500	-11.91	542	494	-8.88	36277	35400	-2.42	576	580	0.69			
07CF298	74.70	77.70	11871	11600	-2.28	11398	10100	-11.39	542	496	-8.51	36870	35600	-3.44	772	800	3.57			
07CF298	105.20	108.20	9297	8800	-5.35	8684	7100	-18.24	387	325	-16.07	43176	40900	-5.27	541	540	-0.21			
07CF298	135.70	138.70	6641	6400	-3.63	8443	7200	-14.72	387	354	-8.58	51781	50800	-1.90	480	490	2.08			
07CF298	150.90	153.40	8218	7800	-5.09	16223	14500	-10.62	387	348	-10.13	43621	40900	-6.24	559	530	-5.11			
07CF299	18.90	21.95	7388	6900	-6.61	14293	12100	-15.34	1162	1000	-13.92	53413	51200	-4.14	1025	1030	0.44			
07CF299	49.38	52.43	4898	5000	2.09	51442	48400	-5.91	1471	1310	-10.97	18175	18400	1.24	1021	1020	-0.11			
07CF299	79.86	82.91	5064	4800	-5.21	15077	13100	-13.11	1084	999	-7.86	53858	52200	-3.08	825	840	1.85			
07CF299	107.29	110.34	15689	15000	-4.39	11881	10100	-14.99	1394	1240	-11.05	46959	45800	-2.47	908	940	3.56			
07CF300	14.63	17.68	13365	13100	-1.98	11519	9900	-14.05	697	636	-8.75	39912	39000	-2.28	598	610	2.03			
07CF300	45.11	48.12	11871	11200	-5.65	6694	5400	-19.33	465	410	-11.77	42063	38800	-7.76	589	580	-1.55			
07CF300	75.59	78.64	18595	17800	-4.27	9890	8600	-13.05	542	523	-3.53	36796	35000	-4.88	580	580	-0.07			
07CF300	103.02	106.07	16685	15600	-6.50	26777	24100	-10.00	852	784	-7.97	27745	26000	-6.29	868	870	0.18			
07CF300	117.96	119.20	15108	13400	-11.31	9529	7600	-20.24	620	513	-17.20	35535	31900	-10.23	585	560	-4.23			
07CF301	39.32	42.37	2822	2600	-7.88	26777	24300	-9.25	774	712	-8.06	47404	46400	-2.12	1170	1190	1.75			
07CF301	69.80	72.85	1909	1700	-10.96	20505	18200	-11.24	929	831	-10.58	46737	46400	-0.72	1174	1210	3.08			
07CF301	100.28	103.33	3071	2700	-12.09	20625	17700	-14.18	1007	873	-13.29	50149	48700	-2.89	1218	1230	1.03			
07CF301	130.76	133.81	2988	2800	-6.30	20022	18100	-9.60	1084	981	-9.52	45105	46300	2.65	1204	1280	6.28			
07CF301	158.19	161.23	3154	2700	-14.41	23339	20600	-11.74	697	621	-10.91	47701	47400	-0.63	1222	1300	6.39			
07CF301	188.67	191.72	1660	1400	-15.67	20686	18700	-9.60	852	800	-6.09	49036	49500	0.95	1178	1240	5.24			
07CF302	60.66	63.70	22828	22500	-1.44	7659	6500	-15.13	465	435	-6.39	31009	30500	-1.64	511	500	-2.07			
07CF302	118.57	121.62	23824	23200	-2.62	8745	7600	-13.09	542	486	-10.35	34422	32700	-5.00	541	540	-0.21			
07CF302	146.00	149.05	23243	22500	-3.20	8624	7600	-11.87	465	434	-6.60	35238	33500	-4.93	515	530	2.93			
07CF303	5.79	8.84	7637	7800	2.13	61031	57300	-6.11	1626	1460	-10.23	17359	17700	1.96	1122	1130	0.76			
07CF303	30.18	33.22	6641	6800	2.40	63021	59600	-5.43	1704	1520	-10.79	19807	20200	1.98	1087	1120	3.07			

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	(m)	(m)	K *	K	Difference	Mg *	Mg	Difference	Mn *	Mn	Difference	Na *	Na	Difference	P *	P	Difference			
			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
07CF303	60.66	63.70	10791	11200	3.79	61876	59300	-4.16	1626	1480	-9.00	17879	18200	1.80	1187	1240	4.47			
07CF303	121.62	124.66	7056	6600	-6.46	20505	17900	-12.70	1239	1140	-8.00	43473	43000	-1.09	1292	1350	4.51			
07CF304	4.60	5.80	27477	27700	0.81	35943	33500	-6.80	2014	1820	-9.61	14095	13900	-1.38	1322	1360	2.86			
07CF304	21.00	24.10	28224	27300	-3.27	15258	13800	-9.55	697	642	-7.89	21662	20600	-4.90	646	650	0.64			
07CF304	36.30	39.30	37023	35800	-3.30	13388	12000	-10.37	697	654	-6.17	17211	16400	-4.71	633	650	2.73			
07CF304	54.60	57.60	25235	24900	-1.33	13147	12100	-7.96	620	612	-1.22	21440	21100	-1.58	624	670	7.37			
07CF304	78.90	82.00	22579	22200	-1.68	11278	10200	-9.55	697	621	-10.91	17359	17000	-2.07	607	620	2.21			
07CF304	97.30	100.30	26481	25600	-3.33	16102	14100	-12.43	774	701	-9.49	21143	20800	-1.62	716	730	2.00			
07CF304	112.50	115.50	22745	22000	-3.28	15439	13800	-10.61	774	751	-3.03	20401	19900	-2.46	764	780	2.14			
07CF304	124.70	127.70	22994	23700	3.07	15077	13900	-7.81	620	571	-7.84	16172	16300	0.79	755	770	1.99			
07CF304	136.90	139.90	15440	14900	-3.50	15198	13700	-9.85	465	417	-10.26	23220	22400	-3.53	633	640	1.15			
07CF305	38.10	39.30	17017	16300	-4.22	9468	8000	-15.51	620	545	-12.04	35164	33600	-4.45	585	590	0.90			
07CF305	69.80	72.85	21168	20700	-2.21	8865	7500	-15.40	542	496	-8.51	43102	41800	-3.02	524	530	1.21			
07CF305	97.20	100.30	24986	24500	-1.95	10554	9300	-11.88	542	541	-0.21	37241	36400	-2.26	572	590	3.21			
07CF305	121.70	124.70	22911	22600	-1.36	12122	10800	-10.90	697	634	-9.04	39541	38500	-2.63	607	600	-1.08			
07CF306	24.40	27.44	21500	20700	-3.72	11217	9800	-12.63	697	642	-7.89	39837	37600	-5.62	650	680	4.58			
07CF306	54.90	57.90	22994	20900	-9.11	9529	8000	-16.04	620	565	-8.81	36351	32700	-10.04	598	580	-2.98			
07CF306	83.84	86.60	24654	23300	-5.49	11519	10100	-12.32	697	609	-12.63	38057	35500	-6.72	646	660	2.19			
07CF306	115.85	118.90	20421	19700	-3.53	10313	9300	-9.82	620	582	-6.06	40728	38900	-4.49	602	610	1.29			
07CF307	41.76	44.81	5977	5500	-7.98	22736	19500	-14.23	620	521	-15.91	49036	46800	-4.56	1279	1300	1.67			
07CF307	72.54	75.59	28556	27200	-4.75	8805	7600	-13.68	465	460	-1.01	33754	31900	-5.49	497	490	-1.50			
07CF307	103.02	106.07	20338	19700	-3.14	8443	7400	-12.35	465	453	-2.51	45698	43800	-4.15	502	510	1.63			
07CF307	133.55	136.55	18678	18200	-2.56	7418	6400	-13.72	542	477	-12.01	39615	38300	-3.32	467	470	0.66			
07CF308	9.15	10.37	7471	7500	0.39	62961	59600	-5.34	1549	1380	-10.91	18250	18400	0.82	1122	1160	3.43			
07CF308	40.89	43.92	6143	6500	5.81	60971	59400	-2.58	1859	1720	-7.46	21069	22300	5.84	1152	1230	6.77			
07CF308	71.32	74.37	4981	5300	6.41	63263	63600	0.53	1394	1340	-3.88	22404	24600	9.80	1047	1140	8.85			
07CF308	101.82	104.87	19757	19600	-0.79	19118	17200	-10.03	1007	938	-6.83	24110	24300	0.79	1257	1340	6.62			
07CF309	9.45	12.50	6890	6300	-8.56	17369	14600	-15.94	1084	995	-8.23	48591	44300	-8.83	1043	1030	-1.24			
07CF309	39.01	42.06	6309	6200	-1.73	19600	18000	-8.16	1162	1130	-2.73	47033	46600	-0.92	1196	1300	8.72			
07CF309	69.50	72.50	9712	9500	-2.19	24847	22600	-9.04	1859	1780	-4.23	38651	37500	-2.98	982	1000	1.85			
07CF309	103.02	106.07	10044	10400	3.54	56689	55900	-1.39	1859	1740	-6.39	18546	19000	2.45	1266	1350	6.68			
07CF310	14.63	17.67	16602	15400	-7.24	8926	7200	-19.33	310	257	-17.04	30713	29300	-4.60	1357	1390	2.42			
07CF310	45.11	48.15	6973	6500	-6.78	24545	21800	-11.18	542	499	-7.95	37315	36100	-3.26	1100	1150	4.58			
07CF310	75.59	78.63	8799	8100	-7.95	24244	20900	-13.79	1239	1100	-11.23	39912	36700	-8.05	1156	1160	0.31			
07CF310	103.02	106.07	5230	4900	-6.30	21108	18400	-12.83	1007	939	-6.73	43621	40800	-6.47	1218	1270	4.31			
07CF311	8.53	11.60	18262	17800	-2.53	6453	5100	-20.97	620	550	-11.23	30490	29600	-2.92	497	490	-1.50			
07CF311	39.00	42.10	10210	9800	-4.02	10795	9000	-16.63	852	806	-5.39	41692	40900	-1.90	598	600	0.36			
07CF311	69.50	72.50	5728	5500	-3.98	7599	6400	-15.78	387	316	-18.39	46143	44500	-3.56	489	480	-1.79			
07CF311	100.00	103.05	8965	8900	-0.73	10795	9700	-10.14	387	350	-9.61	45846	45800	-0.10	563	600	6.58			
07CF311	127.40	130.50	7139	6900	-3.35	9529	8200	-13.94	310	255	-17.68	50446	48800	-3.26	572	590	3.21			
07CF311	160.98	163.40	6890	6600	-4.21	10433	9000	-13.74	697	639	-8.32	48517	47300	-2.51	641	650	1.33			
07CF311	191.46	194.51	5230	4800	-8.22	9408	7900	-16.03	620	537	-13.33	51559	48600	-5.74	620	610	-1.56			
07CF312	2.43	5.18	8965	8900	-0.73	28043	25900	-7.64	1084	1040	-4.08	25520	24800	-2.82	1126	1190	5.70			
07CF312	8.22	11.58	9380	9400	0.21	25329	23400	-7.62	929	886	-4.66	26558	26600	0.16	947	1000	5.60			

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			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
07CF312	32.90	35.35	4400	4200	-4.54	32506	30400	-6.48	1239	1220	-1.54	20104	19900	-1.02	1148	1230	7.17			
07CF312	53.95	57.30	9961	9400	-5.64	22314	19800	-11.27	852	749	-12.08	34793	32900	-5.44	1060	1090	2.79			
07CF312	63.39	66.44	12784	12500	-2.22	15198	13600	-10.51	697	694	-0.43	35015	34300	-2.04	1174	1260	7.34			
07CF312	84.73	87.63	15108	13600	-9.98	10373	8700	-16.13	542	501	-7.59	35980	33000	-8.28	1170	1170	0.04			
07CF312	107.90	110.30	14278	13000	-8.95	12122	10100	-16.68	852	726	-14.78	34941	32200	-7.85	1270	1290	1.59			
07CF312	133.50	136.54	15274	14200	-7.03	11338	9600	-15.33	697	655	-6.03	32345	30500	-5.70	1222	1280	4.76			
07CF312	151.80	154.80	4732	4800	1.44	28887	27400	-5.15	1317	1240	-5.82	31380	32000	1.97	1519	1670	9.97			
07CF313	29.26	32.31	10957	10700	-2.35	33833	31000	-8.37	1162	1060	-8.75	31677	30600	-3.40	956	980	2.55			
07CF313	59.70	62.80	15772	15400	-2.36	20324	18400	-9.47	542	493	-9.06	24852	24500	-1.42	1300	1340	3.04			
07CF313	90.20	93.30	13448	12900	-4.07	20143	17900	-11.13	620	567	-8.48	29229	29400	0.59	1069	1120	4.76			
07CF313	126.80	129.80	12037	11700	-2.80	11097	9700	-12.59	310	287	-7.35	26781	25900	-3.29	484	470	-2.97			
07CF313	187.76	190.80	18345	18200	-0.79	27802	25100	-9.72	1317	1220	-7.34	7493	7200	-3.91	1095	1110	1.34			
07CF313	206.04	209.10	19176	18100	-5.61	11157	9000	-19.33	310	299	-3.48	32419	31200	-3.76	1170	1200	2.61			
07CF313	236.52	239.57	14444	14700	1.77	16464	15200	-7.68	697	668	-4.16	32271	33400	3.50	1388	1530	10.25			
07CF313	267.00	270.05	13116	12500	-4.69	18092	15600	-13.78	465	440	-5.31	35238	34400	-2.38	1178	1210	2.70			
07CF313	297.48	300.53	13863	12800	-7.67	28887	24400	-15.53	1239	1040	-16.07	25742	24200	-5.99	1191	1160	-2.63			
07CF313	327.96	331.01	17349	16500	-4.90	8021	6100	-23.95	542	505	-6.85	34274	33800	-1.38	1187	1220	2.78			
07CF313	358.14	361.49	18262	16600	-9.10	10735	8300	-22.68	542	455	-16.07	31158	28600	-8.21	1226	1180	-3.77			
07CF313	388.92	391.97	21915	22300	1.76	10192	9000	-11.70	542	538	-0.76	25594	25800	0.81	1104	1180	6.88			
07CF313	419.10	421.84	7388	6900	-6.61	13991	11900	-14.95	697	582	-16.50	41173	39200	-4.79	1602	1630	1.78			
07CF314	28.95	32.30	27560	25500	-7.47	11760	9900	-15.82	852	789	-7.38	16543	14900	-9.93	576	570	-1.05			
07CF314	71.93	74.98	22247	20900	-6.05	11458	9600	-16.22	774	739	-4.58	18991	17600	-7.33	550	550	0.03			
07CF314	99.36	102.41	16104	15500	-3.75	16102	14400	-10.57	852	779	-8.56	27374	25900	-5.39	847	880	3.95			
07CF314	130.14	133.19	14610	13600	-6.91	14293	12300	-13.94	852	743	-12.78	22701	20700	-8.81	646	620	-4.00			
07CF314	160.70	163.70	14278	12900	-9.65	14534	12400	-14.68	852	756	-11.26	31158	28200	-9.49	812	790	-2.67			
07CF314	191.30	194.20	8135	8000	-1.66	27259	24700	-9.39	1239	1160	-6.39	29674	29200	-1.60	1039	1080	3.99			
07CF314	218.60	236.83	9380	9300	-0.86	28405	26600	-6.35	1239	1160	-6.39	27078	26900	-0.66	951	990	4.07			
07CF314	255.12	256.70	7056	6800	-3.63	34074	31100	-8.73	1162	1050	-9.61	29303	28200	-3.76	803	810	0.88			
07CF315	105.46	108.50	7803	7700	-1.32	22073	20500	-7.12	852	756	-11.26	34570	34200	-1.07	1108	1170	5.56			
07CF315	129.84	132.89	7388	6600	-10.67	18635	15700	-15.75	542	482	-11.09	42360	38600	-8.88	1108	1100	-0.76			
07CF315	145.69	149.85	7554	7000	-7.33	24726	21900	-11.43	929	831	-10.58	38651	36800	-4.79	1126	1170	3.92			
07CF316	8.53	11.28	13448	13100	-2.59	20866	19300	-7.51	1162	1140	-1.87	36277	35700	-1.59	1759	1910	8.61			
07CF316	38.71	41.75	9297	8700	-6.42	25570	22300	-12.79	1239	1140	-8.00	31677	30100	-4.98	1156	1170	1.18			
07CF316	69.19	72.24	11290	10600	-6.11	26475	23100	-12.75	1317	1180	-10.37	31677	29900	-5.61	916	920	0.39			
07CF316	96.62	99.67	6641	6600	-0.62	33531	31600	-5.76	1162	1120	-3.59	35312	34300	-2.87	890	920	3.35			
07CF316	130.15	133.20	10791	11000	1.93	23822	22300	-6.39	1239	1220	-1.54	25371	25100	-1.07	1366	1490	9.09			
07CF316	160.63	163.68	7139	6900	-3.35	32325	30400	-5.95	1549	1420	-8.32	23591	23200	-1.66	999	1060	6.07			
07CF316	191.11	194.16	9048	8500	-6.06	25088	22200	-11.51	1239	1140	-8.00	26039	24800	-4.76	1021	1060	3.81			
07CF316	221.59	224.03	6392	6200	-3.00	32928	31000	-5.86	2401	2390	-0.45	18991	19400	2.15	1047	1130	7.89			
07CF316	249.09	252.13	8467	8200	-3.16	32144	29100	-9.47	1394	1280	-8.18	31084	29500	-5.09	1060	1080	1.85			
07CF316	279.57	282.62	8135	8000	-1.66	29008	26900	-7.27	1394	1300	-6.74	21810	21600	-0.96	1021	1070	4.79			
07CF316	309.45	311.30	15357	15400	0.28	32928	31400	-4.64	1704	1580	-7.27	8605	8700	1.10	1183	1230	4.01			
07CF316	340.55	343.60	10874	10400	-4.36	21289	19300	-9.34	1781	1750	-1.75	22626	22300	-1.44	1034	1100	6.36			
07CF316	367.90	371.00	10376	9700	-6.52	22676	19800	-12.68	1859	1730	-6.92	25297	23500	-7.10	1052	1080	2.69			
07CF316	401.40	404.50	10459	9800	-6.30	24183	21500	-11.10	1239	1130	-8.81	29006	27700	-4.50	1082	1100	1.64			
07CF316	428.96	432.01	13116	12200	-6.98	23098	20400	-11.68	1317	1240	-5.82	32493	30700	-5.52	1073	1100	2.47			
07CF316	459.45	462.50	12618	12000	-4.90	24183	21800	-9.86	1626	1560	-4.08	26855	25600	-4.67	1065	1100	3.31			
07CF316	489.94	492.99	11622	11200	-3.63	25028	22400	-10.50	1626	1560	-4.08	18546	17400	-6.18	929	960	3.28			
07CF316	511.28	517.38	10708	10400	-2.88	9227	7900	-14.38	929	881	-5.20	37241	35900	-3.60	1069	1130	5.69			

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			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
07CF316	541.16	544.51	11539	11200	-2.93	21831	19700	-9.76	1317	1190	-9.61	25891	25000	-3.44	1060	1090	2.79			
07CF316	569.21	572.26	14444	13800	-4.46	13328	11700	-12.21	774	761	-1.74	35312	33900	-4.00	1130	1190	5.29			
07CF316	599.54	602.59	7969	7700	-3.38	15620	14000	-10.37	697	635	-8.90	42657	41800	-2.01	1047	1090	4.08			
07CF316	629.11	632.16	12203	11500	-5.76	16645	14600	-12.29	1084	1020	-5.92	30193	27600	-8.59	1087	1110	2.15			
07CF317	22.55	24.38	15606	14200	-9.01	9167	7600	-17.09	697	632	-9.33	34570	31700	-8.30	515	500	-2.90			
07CF317	51.82	54.86	24156	23200	-3.96	9348	8300	-11.21	542	540	-0.39	41247	39200	-4.96	559	570	2.05			
07CF317	82.30	85.34	15689	15000	-4.39	6935	5900	-14.93	620	554	-10.58	33754	32000	-5.20	524	520	-0.70			
07CF317	109.73	112.78	19010	17500	-7.94	9649	7800	-19.16	774	687	-11.29	33754	31300	-7.27	650	640	-1.57			
07CF319	9.60	11.28	9214	9200	-0.15	13991	12600	-9.94	542	510	-5.92	39986	39500	-1.22	1126	1190	5.70			
07CF319	39.02	41.77	9961	9400	-5.64	12062	10600	-12.12	387	350	-9.61	40283	38200	-5.17	1174	1220	3.93			
07CF319	79.88	83.23	11207	10600	-5.41	12363	10500	-15.07	620	544	-12.20	31900	30100	-5.64	1073	1090	1.54			
07CF319	99.70	102.74	7720	7600	-1.55	14836	13600	-8.33	542	537	-0.94	36499	36600	0.28	1095	1190	8.64			
07CF319	130.19	133.23	22081	21100	-4.44	11579	10300	-11.05	310	251	-18.98	24333	22800	-6.30	803	840	4.62			
07CF319	163.72	167.07	17266	16600	-3.86	10011	8700	-13.10	232	218	-6.17	31009	29600	-4.55	545	530	-2.84			
07CF320A	7.00	9.15	7720	7600	-1.55	30274	29100	-3.88	774	725	-6.39	25371	26100	2.87	1069	1160	8.50			
07CF320B	27.45	30.00	11124	11300	1.59	27259	26200	-3.89	1007	957	-4.95	17953	18500	3.05	1004	1070	6.61			
08CF321	33.55	36.60	7886	7100	-9.97	31541	28000	-11.23	1162	1080	-7.03	28487	27300	-4.17	991	1020	2.97			
08CF321	64.05	67.10	8384	7500	-10.55	29310	25700	-12.32	1317	1240	-5.82	29452	28500	-3.23	969	1000	3.22			
08CF321	94.55	97.60	20504	19600	-4.41	24847	22400	-9.85	1007	997	-0.97	10683	10500	-1.71	908	970	6.87			
08CF321	125.05	128.10	18179	17400	-4.29	21650	19700	-9.01	1007	937	-6.93	12315	12100	-1.74	912	950	4.16			
08CF321	155.55	158.60	15772	15200	-3.63	28345	25800	-8.98	1280	1280	-8.18	16840	16100	-4.39	825	850	3.06			
08CF321	186.05	189.10	17598	17000	-3.40	9830	8600	-12.51	77	58	-25.11	3709	2900	-21.82	349	350	0.26			
08CF321	216.55	219.60	581	400	-31.16	13569	13000	-4.19	387	354	-8.58	1780	1500	-15.75	74	40	-46.08			
08CF321	247.05	250.10	2988	2700	-9.65	38356	37000	-3.53	929	854	-8.11	38873	38700	-0.45	1052	1110	5.55			
08CF321	277.55	280.60	29635	28700	-3.16	10976	10300	-6.16	542	499	-7.95	2077	1700	-18.16	903	950	5.17			
08CF321	305.00	308.05	23575	23200	-1.59	22012	20600	-6.42	620	590	-4.77	4229	3800	-10.13	1012	1090	7.66			
08CF321	335.50	335.90	4400	4300	-2.26	25329	24400	-3.67	1239	1200	-3.16	30564	31300	2.41	1017	1070	5.24			
08CF322	3.60	6.10	9878	9900	0.22	54940	53000	-3.53	1317	1240	-5.82	21143	21600	2.16	1012	1070	5.69			
08CF322	33.55	36.60	10376	10600	2.15	53674	52200	-2.75	1471	1370	-6.90	24778	25600	3.32	1056	1120	6.06			
08CF322	64.05	67.10	8135	8400	3.26	52769	51100	-3.16	1471	1380	-6.22	29452	30200	2.54	1344	1440	7.14			
08CF322	94.55	97.60	8965	8800	-1.84	27621	26200	-5.14	697	647	-7.18	42731	43500	1.80	1244	1330	6.94			
08CF322	131.15	134.20	11373	11600	2.00	56810	56700	-0.19	1471	1440	-2.14	24852	26300	5.83	1261	1360	7.84			
08CF323	11.27	12.20	17183	17400	1.26	63926	61600	-3.64	1317	1240	-5.82	18769	19200	2.30	1231	1300	5.64			
08CF323	42.70	45.75	8965	9700	8.20	20987	20200	-3.75	1162	1080	-7.03	44511	45200	1.55	1143	1260	10.21			
08CF323	73.20	76.25	10542	11900	12.88	23761	23700	-0.26	1162	1100	-5.31	38131	38900	2.02	1161	1290	11.13			
08CF323	103.70	106.75	6807	6200	-8.92	17127	14900	-13.00	1007	943	-6.34	40802	39500	-3.19	1078	1100	2.05			
08CF323	134.20	137.25	6392	5800	-9.26	31360	28400	-9.44	774	739	-4.58	39689	39000	-1.74	1200	1280	6.66			
08CF324	9.15	12.20	9629	10000	3.85	53372	53100	-0.51	1394	1360	-2.44	25446	27100	6.50	1226	1350	10.09			
08CF324	39.65	42.70	10791	11000	1.93	40285	39300	-2.45	1239	1180	-4.77	20698	22000	6.29	1156	1230	6.36			
08CF324	67.10	70.15	17100	17800	4.09	44748	44300	-1.00	1394	1340	-3.88	19956	21300	6.74	1222	1320	8.03			
08CF324	97.60	100.65	15357	15700	2.23	44809	43700	-2.47	1626	1580	-2.85	21514	22300	3.65	1183	1260	6.55			
08CF324	128.10	131.15	8384	8100	-3.39	20686	18800	-9.12	1007	989	-1.77	45550	46200	1.43	1292	1380	6.84			
08CF324	152.50	154.53	12618	12600	-0.14	46919	44700	-4.73	1549	1450	-6.39	18546	19000	2.45	1200	1260	5.00			
08CF325	8.00	9.15	7471	7200	-3.63	32265	30300	-6.09	774	711	-8.19	40208	40500	0.73	1069	1140	6.63			

Project: Schaft Creek
Client: Copper Fox Metals Inc.
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Comments: 2005 core samples were collected by MDAG on Feb 7'07.
 2006 core samples were collected by Copper Fox personnel in Sep '07.
 T-series samples were chosen as biased high-sulphide samples

Hole Id	From		Whole Rock			ICP			Whole Rock			ICP			Whole Rock			ICP		
	(m)	(m)	K *	K	Difference	Mg *	Mg	Difference	Mn *	Mn	Difference	Na *	Na	Difference	P *	P	Difference			
			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
08CF325	39.65	42.70	7388	7400	0.16	40828	38500	-5.70	1471	1320	-10.29	11499	11200	-2.60	1095	1140	4.08			
08CF325	70.15	73.20	4732	4200	-11.24	23580	20800	-11.79	852	762	-10.55	55045	51300	-6.80	1196	1200	0.36			
08CF325	100.65	103.70	2739	2400	-12.39	21650	19500	-9.93	929	858	-7.68	56381	62000	9.97	1200	1270	5.83			
08CF325	131.15	134.20	5894	5500	-6.68	21289	19400	-8.87	852	790	-7.27	50520	51200	1.35	1047	1110	5.99			
08CF326	6.10	9.15	22745	21600	-5.03	10795	9300	-13.85	465	451	-2.94	30119	28200	-6.37	559	550	-1.53			
08CF326	33.55	36.60	21085	20500	-2.77	10192	9000	-11.70	542	508	-6.29	18250	17600	-3.56	541	560	3.49			
08CF326	48.80	51.85	21500	21200	-1.39	10132	8800	-13.14	542	489	-9.80	22849	22300	-2.40	572	590	3.21			
08CF326	79.30	82.35	17764	17500	-1.49	9529	8400	-11.84	387	409	5.62	28339	28000	-1.20	545	570	4.50			
08CF326	106.75	109.80	30631	29600	-3.37	9830	8300	-15.57	465	462	-0.58	21440	20500	-4.38	703	720	2.48			
08CF326	137.25	140.30	51716	42700	-17.43	10554	9500	-9.99	465	470	1.15	15505	14700	-5.19	641	670	4.45			
08CF326	161.65	164.70	43332	42200	-2.61	17489	15500	-11.37	929	856	-7.89	12166	11800	-3.01	685	690	0.71			
08CF326	179.95	182.88	33121	32200	-2.78	24244	22300	-8.02	1162	1030	-11.34	17359	16800	-3.22	812	820	1.03			
08CF327	14.32	15.25	12037	12000	-0.30	59705	60400	1.16	1549	1460	-5.74	20920	21500	2.77	1209	1280	5.89			
08CF327	45.75	48.80	4898	4800	-1.99	35702	34900	-2.25	2711	2580	-4.82	24629	24600	-0.12	1231	1290	4.83			
08CF327	76.25	79.30	21915	21200	-3.26	17489	15800	-9.66	1471	1480	0.58	26632	26700	0.25	1257	1320	5.03			
08CF327	103.70	106.75	4732	4500	-4.90	20324	19800	-2.58	929	922	-0.79	44289	45800	3.41	1248	1340	7.37			
08CF327	134.20	136.24	5645	5500	-2.56	13810	13000	-5.87	697	680	-2.44	37538	38300	2.03	1148	1250	8.92			
08CF328	39.65	42.70	17100	16900	-1.17	13810	13100	-5.14	387	396	2.27	32938	32900	-0.12	668	700	4.84			
08CF328	70.15	73.20	17349	16900	-2.59	8202	7500	-8.56	387	349	-9.87	35831	35500	-0.93	545	560	2.66			
08CF328	100.65	103.70	15191	15000	-1.26	17248	16700	-3.18	697	725	4.02	31306	31900	1.90	785	820	4.39			
08CF328	131.15	134.20	9546	9200	-3.63	26777	26000	-2.90	774	756	-2.38	27300	27800	1.83	982	1060	7.96			
08CF328	161.65	164.70	18428	18000	-2.33	30636	29700	-3.06	1084	1020	-5.92	11944	11800	-1.20	1060	1120	5.62			
08CF328	192.15	195.20	19259	18700	-2.90	8503	7000	-17.68	77	97	25.25	2967	2200	-25.86	292	260	-11.07			
08CF328	219.60	222.65	12120	11400	-5.94	8503	7700	-9.45	310	261	-15.75	39541	38000	-3.90	602	610	1.29			
08CF328	250.10	253.15	12203	11800	-3.30	25269	24800	-1.86	774	778	0.46	26632	27300	2.51	969	1050	8.39			
08CF328	280.60	283.65	8633	8500	-1.54	30214	29600	-2.03	1007	959	-4.75	32048	32900	2.66	1017	1080	6.22			
08CF329	12.20	15.25	19757	19400	-1.81	9046	8100	-10.46	387	388	0.20	20253	19800	-2.23	720	760	5.55			
08CF329	42.70	45.75	27062	26900	-0.60	11458	9800	-14.47	387	353	-8.84	21365	21500	0.63	1270	1380	8.67			
08CF329	73.20	76.25	32042	29800	-7.00	12303	9700	-21.16	387	353	-8.84	17804	16500	-7.33	1348	1400	3.83			
08CF329	94.55	97.60	13946	12800	-8.22	15378	13000	-15.47	155	156	0.72	34941	33500	-4.12	1388	1460	5.21			
08CF329	106.75	109.80	14195	13200	-7.01	14353	12100	-15.70	310	317	2.33	36351	35800	-1.52	1362	1440	5.76			
08CF329	128.10	131.15	10376	10000	-3.63	20866	18600	-10.86	620	608	-1.87	35683	34200	-4.16	1331	1380	3.68			
08CF329	161.65	164.70	18179	16700	-8.14	19118	16000	-16.31	542	460	-15.15	29155	26700	-8.42	1357	1370	0.95			
08CF329	189.10	192.15	9712	9500	-2.19	18695	17300	-7.46	465	468	0.72	34348	34000	-1.01	1143	1250	9.33			
08CF329	213.50	216.55	9214	8600	-6.67	16223	14100	-13.09	542	467	-13.86	35683	33900	-5.00	1069	1110	3.82			
08CF329	240.95	244.00	9297	9100	-2.12	20384	17800	-12.68	620	593	-4.29	32345	32500	0.48	1222	1280	4.76			
08CF329	271.45	271.73	9380	9000	-4.05	16705	14800	-11.40	387	383	-1.09	42434	40900	-3.61	1261	1330	5.46			
08CF330A	52.12	54.90	25733	25000	-2.85	10795	10000	-7.37	620	617	-0.41	35535	35000	-1.50	576	600	4.16			
08CF330A	82.35	85.40	20255	19400	-4.22	11097	10200	-8.08	620	623	0.55	42286	40900	-3.28	563	550	-2.30			
08CF330A	112.85	115.90	24405	23500	-3.71	10554	9600	-9.04	620	599	-3.32	36054	34500	-4.31	585	580	-0.81			
08CF332A	9.45	12.20	24156	21800	-9.75	8745	7200	-17.66	542	484	-10.72	36573	33500	-8.40	524	490	-6.43			
08CF332A	39.65	42.70	16353	14500	-11.33	7840	6200	-20.92	465	411	-11.55	37834	34100	-9.87	467	440	-5.77			
08CF332A	70.15	73.20	28556	26200	-8.25	8383	7000	-16.50	542	510	-5.92	37093	34200	-7.80	524	510	-2.61			
08CF332A	97.60	99.39	24903	22600	-9.25	9287	7600	-18.17	620	549	-11.39	36277	32800	-9.58	589	570	-3.24			
08CF333	3.65	6.10	17847	18100	1.42	30636	30400	-0.77	1162	1170	0.72	14689	15200	3.48	1549	1690	9.09			
08CF333	33.55	36.60	15689	15500	-1.21	30938	30300	-2.06	1162	1140	-1.87	20549	20800	1.22	1479	1570	6.13			

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Hole Id	From (m)	To (m)	Whole Rock			ICP			Whole Rock			ICP			Whole Rock			ICP		
			K *	K	Difference (%) ³	Mg *	Mg	Difference (%) ³	Mn *	Mn	Difference (%) ³	Na *	Na	Difference (%) ³	P *	P	Difference (%) ³			
08CF333	64.05	67.10	9712	9500	-2.19	38054	36400	-4.35	1084	1040	-4.08	21588	21100	-2.26	1571	1600	1.85			
08CF333	94.55	97.60	11539	11000	-4.67	21711	20900	-3.73	929	842	-9.40	35238	34700	-1.53	1130	1160	2.63			
08CF333	125.05	128.10	11954	11600	-2.96	34255	33000	-3.66	1471	1400	-4.86	28710	28500	-0.73	1606	1700	5.86			
08CF333	149.45	150.57	23409	23700	1.24	36426	36500	0.20	1471	1440	-2.14	26336	28000	6.32	1554	1730	11.36			
08CF335	32.61	33.55	21915	21600	-1.44	10674	9700	-9.13	542	578	6.62	6602	6500	-1.55	838	910	8.61			
08CF335	67.10	70.15	16187	16200	0.08	19419	19000	-2.16	929	901	-3.05	8754	9000	2.81	886	970	9.50			
08CF337A	30.33	30.50	5977	6200	3.73	61273	63800	4.12	1471	1480	0.58	14540	15400	5.91	1104	1210	9.60			
08CF337A	57.95	60.05	15274	15300	0.17	50176	50800	1.24	1471	1400	-4.86	18250	18500	1.37	1174	1250	6.49			
08CF338	45.75	48.80	14859	14400	-3.09	10795	10100	-6.44	155	170	9.75	33309	33200	-0.33	572	590	3.21			
08CF338	76.25	79.30	7056	7300	3.46	36908	34900	-5.44	1239	1180	-4.77	17730	17700	-0.17	803	850	5.86			
08CF338	106.75	109.80	21500	20800	-3.26	8322	6800	-18.29	774	720	-7.03	23739	22000	-7.33	502	500	-0.37			
08CF338	167.75	170.80	13614	13700	0.63	20746	19300	-6.97	1007	952	-5.44	26855	25900	-3.56	816	880	7.84			
08CF338	195.20	198.25	14693	14600	-0.63	16283	14600	-10.34	465	471	1.36	24481	23400	-4.42	964	1020	5.76			
08CF338	225.70	228.75	16187	15700	-3.01	14112	12800	-9.30	620	582	-6.06	30787	29300	-4.83	607	640	5.51			
08CF338	244.00	245.36	15191	15100	-0.60	37089	34700	-6.44	1317	1300	-1.26	27003	27100	0.36	1340	1440	7.49			
08CF339	85.40	88.45	10044	9800	-2.43	8805	7400	-15.96	387	317	-18.14	43176	41600	-3.65	506	510	0.75			
08CF339	112.85	115.90	5977	5300	-11.32	13690	11100	-18.92	1162	1040	-10.47	46217	43100	-6.75	1095	1100	0.43			
08CF339	143.35	146.40	11788	10700	-9.23	10674	8200	-23.18	620	605	-2.35	39912	38200	-4.29	1113	1150	3.35			
08CF339	155.55	158.60	5894	5100	-13.47	22736	19600	-13.79	542	505	-6.85	48962	46400	-5.23	1270	1300	2.37			
08CF339	170.80	173.85	7471	7200	-3.63	15982	14400	-9.90	620	600	-3.16	44437	43600	-1.88	1108	1220	10.07			
08CF339	198.25	199.34	12701	12000	-5.52	15378	13300	-13.52	852	787	-7.62	35906	34500	-3.91	1287	1350	4.87			
08CF341	42.70	45.75	9712	9300	-4.25	34315	31400	-8.49	1239	1200	-3.16	24481	24100	-1.56	947	980	3.49			
08CF341	73.20	76.25	11207	11000	-1.84	30576	28600	-6.46	1162	1120	-3.59	29155	29000	-0.53	982	1020	3.88			
08CF341	103.70	106.75	12535	12100	-3.47	33652	30400	-9.66	1239	1200	-3.16	28635	29600	3.37	1152	1230	6.77			
08CF341	131.15	134.20	16104	16300	1.22	16404	15100	-7.95	1162	1080	-7.03	16840	16800	-0.24	951	1030	8.27			
08CF341	161.65	164.70	14444	10700	-25.92	19057	13300	-30.21	852	589	-30.86	26558	19800	-25.45	1300	1060	-18.49			
08CF341	167.75	170.80	19425	18000	-7.33	9167	7700	-16.00	232	238	2.44	24555	22600	-7.96	524	530	1.21			
08CF341	198.25	201.30	19508	18600	-4.65	16464	13600	-17.40	774	735	-5.09	22256	21900	-1.60	1283	1350	5.23			
08CF341	228.75	231.80	15855	14800	-6.65	13931	11300	-18.89	620	570	-8.00	27226	25700	-5.60	1100	1120	1.85			
08CF341	259.25	262.30	15523	14500	-6.59	13750	11700	-14.91	620	551	-11.07	17804	17200	-3.39	977	1000	2.30			
08CF341	298.90	301.95	16187	15200	-6.10	9348	7400	-20.84	542	526	-2.97	35238	33800	-4.08	1191	1220	2.41			
08CF341	329.40	332.45	19342	19100	-1.25	15318	13100	-14.48	852	819	-3.86	25446	25800	1.39	1039	1060	2.06			
08CF341	359.90	362.95	15523	15000	-3.37	10071	8500	-15.60	697	627	-10.04	31158	31800	2.06	1161	1190	2.52			
08CF341	390.40	393.45	17681	17000	-3.85	15318	13100	-14.48	697	678	-2.73	33235	32400	-2.51	1174	1230	4.78			
08CF341	417.85	420.90	14278	13800	-3.35	14052	13100	-6.77	620	641	3.46	18695	17800	-4.79	794	840	5.76			
08CF341	445.30	448.35	12535	11700	-6.66	20263	17500	-13.64	774	716	-7.55	34125	31900	-6.52	1327	1340	1.01			
08CF341	478.85	481.90	19010	18600	-2.15	11458	9900	-13.60	465	487	4.80	37612	37100	-1.36	947	1000	5.60			
08CF341	509.35	512.40	7222	6900	-4.46	26535	24700	-6.92	1239	1180	-4.77	39467	40200	1.86	1257	1360	8.21			
08CF341	536.80	539.85	13448	12300	-8.54	15982	13100	-18.03	620	576	-7.03	46811	44200	-5.58	1196	1210	1.20			
08CF342	27.45	30.50	7056	6700	-5.04	14112	12700	-10.01	387	390	0.72	43769	41700	-4.73	785	810	3.12			
08CF342	39.65	42.70	16934	16600	-1.97	11157	9700	-13.06	465	462	-0.58	43547	43100	-1.03	641	650	1.33			
08CF342	45.75	48.80	9712	9300	-4.25	21530	19500	-9.43	1239	1130	-8.81	37983	36900	-2.85	1248	1310	4.96			
08CF342	54.90	57.95	18345	18000	-1.88	9951	8500	-14.58	774	699	-9.74	37686	37300	-1.02	624	640	2.56			
08CF342	70.15	73.20	19425	19300	-0.64	9589	8300	-13.44	542	550	1.45	39986	40300	0.79	589	610	3.55			
08CF342	79.30	82.35	6143	6000	-2.33	29310	28200	-3.79	1549	1500	-3.16	34941	35400	1.31	1126	1210	7.47			
08CF342	97.60	100.65	7637	7200	-5.72	14594	13200	-9.55	465	425	-8.54	48888	46700	-4.48	956	1010	5.68			
08CF342	118.95	122.00	16519	15600	-5.56	11097	9600	-13.49	465	441	-5.09	27671	25400	-8.21	554	550	-0.76			

Project: Schaft Creek
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Hole Id	From		Whole Rock			ICP			Whole Rock			ICP			Whole Rock			ICP		
	(m)	(m)	K *	K	Difference	Mg *	Mg	Difference	Mn *	Mn	Difference	Na *	Na	Difference	P *	P	Difference			
			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
08CF342	140.30	143.35	11539	11300	-2.07	19479	17800	-8.62	387	336	-13.23	38799	37600	-3.09	1340	1450	8.23			
08CF342	158.60	161.65	15025	14600	-2.83	23580	21300	-9.67	852	823	-3.39	27968	27600	-1.32	1078	1130	4.84			
08CF342	176.90	179.95	7222	6900	-4.46	22374	19700	-11.95	387	382	-1.35	47182	46300	-1.87	1082	1120	3.49			
08CF342	192.15	195.20	9463	9300	-1.73	15801	14600	-7.60	232	242	4.16	50520	50300	-0.44	1034	1120	8.29			
08CF342	204.35	207.40	10376	10200	-1.70	16826	15100	-10.26	232	195	-16.07	45550	44600	-2.09	1025	1070	4.34			
08CF342	216.55	219.60	13531	13000	-3.92	9529	8300	-12.89	310	260	-16.07	36870	36100	-2.09	511	530	3.81			
08CF344	29.26	30.50	9878	9800	-0.79	15318	13900	-9.26	697	712	2.15	36425	37600	3.23	1113	1210	8.74			
08CF344	48.80	51.85	14112	13700	-2.92	24967	21800	-12.69	1317	1220	-7.34	33161	33200	0.12	1375	1440	4.76			
08CF344	67.10	70.15	7222	7000	-3.07	34013	31600	-7.10	1084	1040	-4.08	30713	31100	1.26	912	980	7.45			
08CF344	88.45	91.50	6309	6200	-1.73	33229	31500	-5.20	1162	1090	-6.17	28413	28400	-0.05	1095	1170	6.82			
08CF344	109.80	112.85	8218	8500	3.43	43120	42100	-2.37	1162	1170	0.72	19585	20500	4.67	589	620	5.24			
08CF344	128.10	131.15	4068	3900	-4.12	29792	27000	-9.37	929	842	-9.40	41840	41800	-0.10	1108	1160	4.65			
08CF344	149.45	152.50	3237	3200	-1.16	26234	24900	-5.08	929	903	-2.84	37241	37200	-0.11	912	980	7.45			
08CF344	167.75	170.80	5230	5300	1.34	27440	26300	-4.15	1084	1060	-2.24	36870	37400	1.44	1327	1460	10.06			
08CF344	189.10	192.15	5479	5200	-5.09	24123	21900	-9.22	929	871	-6.28	41470	39500	-4.75	1270	1350	6.31			
08CF344	207.40	210.45	15025	14900	-0.83	37511	36200	-3.50	1160	1160	0.00	10683	10300	-3.58	1122	1210	7.89			
08CF344	228.75	231.80	12203	12200	-0.02	27199	25500	-6.25	852	779	-8.56	31974	31200	-2.42	1143	1220	6.71			
08CF344	247.05	250.10	16270	15600	-4.12	36788	33900	-7.85	1162	1060	-8.75	9199	8700	-5.42	825	850	3.06			
08CF345	28.04	30.50	11290	11000	-2.56	11519	10200	-11.45	620	536	-13.49	37983	37100	-2.32	1100	1190	8.21			
08CF345	48.80	51.85	8384	8400	0.19	14233	13200	-7.26	465	434	-6.60	37983	37800	-0.48	1108	1210	9.17			
08CF345	67.10	70.15	13946	14000	0.39	16826	15500	-7.88	465	442	-4.88	33532	33000	-1.59	1122	1200	7.00			
08CF345	88.45	91.50	12286	11700	-4.77	14293	12500	-12.54	542	479	-11.64	31158	29500	-5.32	1091	1120	2.66			
08CF345	100.65	101.19	11207	10800	-3.63	15439	14000	-9.32	465	377	-18.87	38057	36400	-4.35	1104	1170	5.97			
08CF347	4.60	6.10	22745	21900	-3.72	15378	13700	-10.91	232	219	-5.74	32864	31600	-3.85	1073	1140	6.19			
08CF347	30.50	33.55	23492	22900	-2.52	13449	12000	-10.77	232	202	-13.06	30713	29300	-4.60	733	750	2.30			
08CF347	42.70	45.75	21500	20000	-6.98	22012	19400	-11.87	387	342	-11.68	31677	29100	-8.14	1065	1060	-0.45			
08CF347	79.30	82.35	14942	14100	-5.64	31058	28300	-8.88	465	407	-12.41	31232	30300	-2.98	1122	1130	0.76			
08CF347	109.80	112.85	12452	11800	-5.23	17489	15600	-10.80	465	375	-19.30	39021	37300	-4.41	1200	1240	3.33			
08CF347	146.40	149.45	16021	15700	-2.00	10735	9400	-12.43	387	356	-8.06	22849	22700	-0.65	977	1050	7.42			
08CF347	176.90	179.95	15938	14400	-9.65	9951	8000	-19.60	310	271	-12.52	35015	32300	-7.75	1610	1640	1.85			
08CF347	216.55	219.60	17847	16800	-5.87	9167	7100	-22.55	310	298	-3.80	30935	29400	-4.96	1593	1610	1.08			
08CF347	259.25	262.30	16934	16400	-3.16	16343	14600	-10.67	542	460	-15.15	27819	27300	-1.87	1082	1130	4.41			
08CF347	292.80	295.85	14278	13600	-4.75	19359	17300	-10.63	465	429	-7.68	32790	31900	-2.71	1135	1190	4.88			
08CF347	323.30	326.35	15440	14800	-4.15	18394	16300	-11.38	620	522	-15.75	30416	29200	-4.00	1113	1140	2.45			
08CF347	359.90	362.95	15440	14400	-6.74	17851	15500	-13.17	465	402	-13.49	32196	30500	-5.27	1244	1280	2.92			
08CF347	393.45	396.50	5479	5100	-6.91	23520	21500	-8.59	774	644	-16.84	52449	52500	0.10	1122	1210	7.89			
08CF347	423.95	427.00	7969	7700	-3.38	36124	33400	-7.54	1239	1140	-8.00	24110	23600	-2.12	1008	1030	2.18			
08CF347	460.55	463.60	4732	4400	-7.01	20625	18500	-10.30	929	859	-7.57	41915	42800	2.11	1104	1180	6.88			
08CF348	33.55	36.60	16187	15100	-6.72	6694	5700	-14.85	310	277	-10.58	36351	33800	-7.02	519	520	0.14			
08CF348	48.80	51.85	14278	13300	-6.85	7659	6500	-15.13	155	150	-3.16	42211	38300	-9.27	550	540	-1.79			
08CF348	64.05	67.10	19176	18000	-6.13	11036	9600	-13.01	542	498	-8.14	25075	23500	-6.28	720	730	1.38			
08CF348	76.25	79.30	16270	14600	-10.27	10614	8800	-17.09	310	292	-5.74	35090	31900	-9.09	685	680	-0.75			
08CF348	94.55	97.60	17764	16700	-5.99	10252	8900	-13.19	390	390	0.72	24555	22900	-6.74	428	430	0.55			
08CF348	118.95	122.00	14942	14600	-2.29	8926	7900	-11.49	310	262	-15.42	38131	37000	-2.97	598	610	2.03			
08CF348	137.25	140.30	18428	17800	-3.41	9649	8500	-11.91	465	404	-13.06	30564	29800	-2.50	598	610	2.03			
08CF348	158.60	160.93	19674	18000	-8.51	9227	7800	-15.47	387	317	-18.14	33309	29900	-10.23	607	580	-4.38			
08CF351	27.45	30.50	14278	13300	-6.85	10494	9100	-13.28	387	374	-3.42	37018	34600	-6.53	607	620	2.21			
08CF351	48.80	51.85	18013	17300	-3.96	9046	7900	-12.67	465	407	-12.41	33012	31500	-4.58	524	530	1.21			

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Hole Id	From		Whole Rock			ICP			Whole Rock			ICP			Whole Rock			ICP		
	(m)	(m)	K *	K	Difference	Mg *	Mg	Difference	Mn *	Mn	Difference	Na *	Na	Difference	P *	P	Difference			
			(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³	(ppm)	(ppm)	(%) ³			
08CF351	73.20	76.25	14693	14300	-2.67	24123	22000	-8.80	1084	994	-8.32	34274	33900	-1.09	1204	1280	6.28			
08CF351	94.55	97.60	5811	5600	-3.63	22615	20900	-7.58	620	526	-15.10	48666	48600	-0.13	1279	1350	5.58			
08CF351	125.05	128.10	27477	26200	-4.65	7840	6900	-11.99	232	209	-10.04	33012	31400	-4.88	489	490	0.26			
08CF351	152.50	155.55	25235	24900	-1.33	7840	7600	-3.06	155	137	-11.55	34793	33900	-2.57	471	520	10.33			
08CF351	179.95	183.00	27062	25100	-7.25	9227	8000	-13.30	155	158	2.01	34496	31700	-8.11	528	530	0.37			
08CF351	207.40	210.45	14278	13400	-6.15	9770	8500	-13.00	387	355	-8.32	35238	34000	-3.51	463	480	3.77			
08CF351	231.80	234.85	17847	16300	-8.67	11278	9400	-16.65	387	371	-4.19	31751	29100	-8.35	628	620	-1.34			
08CF351	256.20	259.25	18262	18000	-1.44	11338	10500	-7.39	387	371	-4.19	31751	31300	-1.42	567	610	7.53			
08CF351	286.70	289.75	13863	13200	-4.78	8684	7700	-11.33	155	144	-7.03	43695	41500	-5.02	524	530	1.21			
08CF351	305.00	308.05	12037	12000	-0.30	28887	26800	-7.23	852	796	-6.56	31306	30700	-1.94	1252	1310	4.60			
08CF351	314.15	316.68	20338	19700	-3.14	9227	8400	-8.96	155	153	-1.22	42953	41400	-3.62	524	550	5.03			
08CF363	14.63	15.25	6392	6400	0.13	47221	44800	-5.13	1471	1360	-7.58	18398	18100	-1.62	1322	1390	5.12			
08CF363	27.45	30.50	16021	16200	1.12	36064	34400	-4.61	1317	1240	-5.82	30861	31000	0.45	1209	1290	6.72			
08CF363	42.70	45.75	6724	7100	5.59	33893	33500	-1.16	1007	1000	-0.67	25891	26900	3.90	1100	1230	11.85			
08CF363	61.00	62.48	1079	1000	-7.33	30274	27700	-8.50	774	738	-4.71	28635	27200	-5.01	1087	1120	3.07			
08CF364	13.06	15.25	6558	6300	-3.93	8322	7200	-13.49	310	334	7.82	51336	47500	-7.47	567	580	2.24			
08CF364	27.45	30.50	8052	7900	-1.89	11217	9900	-11.74	387	387	-0.06	46366	46300	-0.14	528	550	4.16			
08CF364	42.70	45.75	4483	4300	-4.07	7840	6900	-11.99	387	352	-9.10	53339	52500	-1.57	554	570	2.85			
08CF364	54.90	55.47	6226	5900	-5.23	9589	8100	-15.53	387	332	-14.26	49407	47800	-3.25	593	580	-2.27			
08CF366	5.49	6.10	4732	4400	-7.01	7538	6600	-12.45	310	262	-15.42	51262	48900	-4.61	899	940	4.57			
08CF366	30.50	33.55	7886	7600	-3.63	14775	13300	-9.99	620	575	-7.19	47627	46700	-1.95	1222	1290	5.58			
08CF366	61.00	64.05	11788	11300	-4.14	17550	15500	-11.68	697	578	-17.07	39541	38000	-3.90	1357	1370	0.95			
08CF366	88.45	91.50	22994	21200	-7.80	11157	9700	-13.06	155	148	-4.45	37612	34300	-8.81	703	710	1.06			
08CF366	106.75	109.80	11040	10600	-3.99	22736	20800	-8.52	542	492	-9.25	38725	36900	-4.71	1030	1060	2.93			
08CF366	118.95	122.00	14112	14100	-0.08	34858	33800	-3.03	1007	927	-7.93	25371	26600	4.84	1130	1260	11.48			
08CF366	158.60	161.65	12286	11600	-5.58	22314	19900	-10.82	929	862	-7.25	31455	31100	-1.13	1178	1220	3.55			
08CF366	189.10	192.15	15938	15100	-5.26	17308	15600	-9.87	620	559	-9.78	29748	28800	-3.19	1087	1110	2.15			
08CF366	201.30	204.35	9546	9800	2.66	36969	36000	-2.62	1120	1120	-9.61	29897	30900	3.36	1606	1770	10.22			
08CF366	222.65	225.70	9546	8900	-6.77	7056	5900	-16.38	155	151	-2.51	46514	42400	-8.84	537	540	0.61			
08CF366	253.15	256.20	9048	8600	-4.95	7900	6900	-12.66	155	165	6.53	48369	45500	-5.93	554	560	1.05			
08CF366	271.45	273.71	16934	16400	-3.16	11519	10400	-9.71	310	283	-8.65	31009	30000	-3.26	532	530	-0.45			
T80CH112	52.12	52.43	3819	3800	-0.48	34496	33800	-2.02	852	828	-2.81	29600	29900	1.01	999	1110	11.08			
T80CH113	24.69	24.99	18013	18300	1.59	14172	13600	-4.04	155	211	36.22	35238	34400	-2.38	589	630	6.94			
T80CH113	299.62	300.23	15855	15900	0.28	18635	18000	-3.41	620	631	1.85	24926	24600	-1.31	668	810	21.32			
T80CH140	9.14	9.45	21500	21000	-2.33	15740	14800	-5.97	232	224	-3.59	25816	25200	-2.39	1178	1330	12.88			
T81CH166	118.57	118.87	17183	17700	3.01	6996	6500	-7.09	77	121	56.24	32196	31000	-3.72	458	510	11.30			
T81CH185	35.36	35.66	23326	22900	-1.83	6996	6300	-9.94	77	60	-22.53	24259	22800	-6.01	633	690	9.05			
T81CH207	79.71	79.86	17598	16500	-6.24	5126	4500	-12.21	155	189	22.02	28858	26400	-8.52	554	570	2.85			
T81CH207	81.99	82.60	14776	15100	2.19	6754	6100	-9.69	232	207	-10.91	17804	17100	-3.96	445	450	1.10			

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Hole Id	From (m)	To (m)	Whole Rock K * (ppm)	ICP K (ppm)	Difference (%) ³	Whole Rock Mg * (ppm)	ICP Mg (ppm)	Difference (%) ³	Whole Rock Mn * (ppm)	ICP Mn (ppm)	Difference (%) ³	Whole Rock Na * (ppm)	ICP Na (ppm)	Difference (%) ³	Whole Rock P * (ppm)	ICP P (ppm)	Difference (%) ³
All Data																	
Maximum					13.7			13.9			93.7			18.4			24.8
Minimum					-31.2			-30.2			-30.9			-25.9			-46.1
Mean					-2.2			-6.71			-2.52			-0.58			5.59
Standard Deviation					5.08			7.57			11.3			6.11			5.69
10 Percentile					-7.75			-15.5			-12.6			-7.05			-0.32
25 Percentile					-5.4			-12.5			-8.83			-4.51			2.05
Median					-2.79			-7.86			-4.84			-1.55			5.32
75 Percentile					0.79			-1.64			0.72			2.16			8.89
90 Percentile					4.22			4.09			11.2			7.54			12.9
Interquartile Range (IQR) ¹					6.18			10.9			9.55			6.67			6.84
Variance					25.8			57.3			128			37.4			32.4
Skewness					-0.085			0.32			2.2			0.51			-0.97
Coefficient of Variation (CoV) ²					-2.3			-1.13			-4.49			-10.6			1.02
Count					634			634			634			634			634

¹ Interquartile Range (IQR) = 75th percentile minus 25th percentile
² Coefficient of Variation (CoV) = standard deviation divided by mean
³ Difference (%) = (ICP - Whole Rock) * 100 / Whole Rock
 * Element calculated from Whole Rock XRF analysis

$$K \text{ (Whole Rock)} = (K_2O * 2 * 10000 * 39.09) / (39.09 * 2 + 16)$$

$$Mg \text{ (Whole Rock)} = (MgO * 10000 * 24.31) / (24.31 + 16)$$

$$Mn \text{ (Whole Rock)} = (MnO * 10000 * 54.94) / (54.94 + 16)$$

$$Na \text{ (Whole Rock)} = (Na_2O * 2 * 10000 * 22.99) / (22.99 * 2 + 16)$$

$$P \text{ (Whole Rock)} = (P_2O_5 * 2 * 10000 * 30.97) / (2 * 30.97 + 5 * 16)$$

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Hole Id	From (m)	To (m)	Whole Rock Si * (ppm)	ICP Si (ppm)	Difference (%) ³	Whole Rock Sr * (ppm)	ICP Sr (ppm)	Difference (%) ³	Leco S (Total)** (ppm)	ICP S (ppm)	Difference (%) ³	Whole Rock Ti * (ppm)	ICP Ti (ppm)	Difference (%) ³
05CF234	18.29	21.34	294129			423	428	1.23	8000	8800	10.00	2518	2400	-4.68
05CF234	27.43	30.48	303993			169	173	2.30	6200	7000	12.90	2158	2080	-3.62
05CF234	64.01	67.06	303338			254	235	-7.36	14700	16000	8.84	2278	1970	-13.52
05CF234	85.34	88.39	302637			254	276	8.80	2600	2800	7.69	2458	2190	-10.90
05CF234	137.16	140.21	271971			423	423	0.05	13100	14800	12.98	4376	4100	-6.31
05CF234	158.50	161.54	269681			338	410	21.22	4000	4300	7.50	4196	4170	-0.63
05CF235	18.29	21.34	259724			338	365	7.91	7700	9500	23.38	4316	4540	5.18
05CF235	39.62	42.67	249346			169	232	37.18	14600	16000	9.59	4436	4480	0.99
05CF235	88.39	91.44	297822			85	88	4.07	3400	3600	5.88	1858	1670	-10.14
05CF235	100.58	103.63	287725			169	198	16.78	6900	7700	11.59	2458	2220	-9.68
05CF236	18.29	21.34	281180			254	288	13.53	2900	3200	10.34	3177	2800	-11.88
05CF236	60.96	64.01	251496			338	343	1.41	2600	2800	7.69	3777	3760	-0.45
05CF236	73.15	76.20	243082			254	223	-12.09	1400	1400	0.00	3837	3780	-1.48
05CF236	88.39	91.44	303666			254	259	2.10	1700	1700	0.00	1739	1900	9.29
05CF236	106.68	109.73	234714			169	239	41.32	1300	1500	15.38	4137	4270	3.23
05CF236	128.02	131.06	312781			169	207	22.40	3000	3200	6.67	1858	1960	5.46
05CF239	27.43	30.48	264352			338	345	2.00	1500	1600	6.67	3657	3290	-10.03
05CF239	73.15	76.20	242661			338	424	25.36	1900	2000	5.26	4496	4350	-3.25
05CF239	103.63	106.68	255330			338	402	18.85	3400	3700	8.82	4316	4050	-6.17
05CF239	143.26	146.30	252759			676	798	17.97	1700	1700	0.00	4017	4100	2.08
05CF239	201.17	204.22	250234			254	336	32.45	4400	4900	11.36	4376	4240	-3.12
05CF240	9.14	12.19	256452			169	209	23.58	3400	3500	2.94	4196	3620	-13.74
05CF240	67.06	70.10	255470			338	391	15.60	1500	1500	0.00	3357	3310	-1.41
05CF240	94.49	97.54	253179			338	355	4.96	2600	2700	3.85	3597	3260	-9.37
05CF240	134.11	137.16	268793			254	274	8.01	5200	5600	7.69	3477	2970	-14.58
05CF240	143.26	146.30	256966			254	276	8.80	4400	4800	9.09	3657	3190	-12.77
05CF243	9.14	12.19	241867			254	234	-7.76	800	700	-12.50	4196	4150	-1.11
05CF243	42.67	45.72	245980			169	221	30.68	1800	1900	5.56	3357	3260	-2.90
05CF243	67.06	70.10	249346			254	285	12.35	4600	4700	2.17	3897	3810	-2.23
05CF243	103.63	106.68	242474			338	404	19.44	1300	1400	7.69	3777	3940	4.32
05CF243	143.26	146.30	246775			254	265	4.46	2100	2200	4.76	5575	5590	0.26
05CF243	192.02	195.07	249346			338	348	2.89	2200	2200	0.00	4017	4040	0.58
05CF243	225.55	228.60	250234			338	405	19.74	3700	3800	2.70	4916	4990	1.51
05CF243	265.18	268.22	236351			338	424	25.36	4400	5400	22.73	4736	4960	4.73
05CF244	9.14	12.19	309696			169	141	-16.63	6800	7900	16.18	1978	1580	-20.14
05CF244	27.43	30.48	249533			169	226	33.63	1400	1600	14.29	4077	4310	5.73
05CF244	161.54	164.59	256498			254	302	19.05	1900	2100	10.53	5156	4690	-9.03
05CF245	51.82	54.86	248738			338	416	22.99	3200	3800	18.75	5036	5070	0.68
05CF245	100.58	103.63	233125			338	393	16.19	17900	21000	17.32	8273	7690	-7.05
05CF245	100.58	103.63	235603			338	374	10.57	19500	20400	4.62	8273	7930	-4.15
05CF246	12.19	15.24	262996			338	409	20.92	1900	1900	0.00	3897	3980	2.14
05CF246	64.01	67.06	251730			254	259	2.10	2300	2600	13.04	3777	3800	0.61
05CF246	82.30	85.34	280246			338	312	-7.76	10400	11100	6.73	3537	3170	-10.38
05CF246	103.63	106.68	252478			254	324	27.72	18200	21300	17.03	5156	4630	-10.20
05CF246	103.63	106.68	254628			254	330	30.09	19300	21100	9.33	4916	4430	-9.88

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05CF246	155.45	158.50	247476			507	569	12.15	1300	1500	15.38	4436	4330	-2.40
05CF247	12.19	15.24	235696			338	379	12.05	1100	1100	0.00	5995	6030	0.58
05CF247	33.53	36.58	228824			338	366	8.21	200	200	0.00	5815	5850	0.60
05CF247	57.91	60.96	247383			423	479	13.29	800	900	12.50	5815	5910	1.63
05CF247	76.20	79.25	278656			254	309	21.81	1900	1900	0.00	4796	4580	-4.50
05CF247	100.58	103.63	253647			338	353	4.37	1400	1500	7.14	5276	5090	-3.52
05CF248	36.58	39.62	251309			338	412	21.81	1300	1300	0.00	4316	4460	3.33
05CF248	79.25	82.30	247149			254	327	28.90	800	800	0.00	4077	4050	-0.65
05CF248	103.63	106.68	254348			254	234	-7.76	1300	1400	7.69	4436	4460	0.53
05CF248	131.06	134.11	237098			338	373	10.28	1200	1200	0.00	5395	5450	1.01
05CF248	146.30	149.35	254441			338	402	18.85	3100	3300	6.45	5156	5100	-1.08
05CF248	158.50	161.54	240184			338	382	12.94	1400	1400	0.00	5156	4920	-4.57
05CF248	210.31	213.36	250001			254	288	13.53	2200	2200	0.00	4856	4740	-2.39
05CF248	219.46	222.50	246822			338	335	-0.96	900	900	0.00	5455	5430	-0.47
06CF249	18.30	21.35	257854			423	482	14.00	1100	1400	27.27	4976	4830	-2.93
06CF249	76.25	79.30	252572			507	558	9.98	3900	4500	15.38	5276	5270	-0.11
06CF249	91.50	94.55	271878			423	386	-8.70	6000	5900	-1.67	3837	3640	-5.13
06CF249	109.80	112.85	290857			254	270	6.43	12900	13200	2.33	3657	2940	-19.61
06CF249	109.80	112.85	288192			338	271	-19.88	13000	13300	2.31	3717	3040	-18.21
06CF249	125.05	128.10	258462			592	601	1.54	6100	6100	0.00	5395	5010	-7.14
06CF251	24.40	27.45	283144			254	276	8.80	3200	3200	0.00	4077	3860	-5.31
06CF251	33.55	36.60	207788			338	368	8.80	1000	1000	0.00	6235	5620	-9.86
06CF251	48.80	51.85	270522			254	220	-13.28	2100	2100	0.00	4736	4330	-8.57
06CF251	76.25	79.30	266502			254	312	22.99	1200	1500	25.00	3957	3700	-6.49
06CF251	94.55	97.60	285154			338	328	-3.03	600	700	16.67	3837	3510	-8.52
06CF252	18.30	21.35	257153			338	382	12.94	800	900	12.50	5515	5080	-7.89
06CF252	24.40	27.45	289922			254	221	-12.88	2500	2500	0.00	4676	4340	-7.19
06CF252	39.65	42.70	271223			254	281	10.77	5900	6100	3.39	4736	4360	-7.94
06CF252	54.90	57.95	278282			254	272	7.22	2600	2600	0.00	4376	4110	-6.09
06CF252	76.25	78.00	247990			254	301	18.65	1300	1400	7.69	5096	4290	-15.81
06CF254	15.25	18.30	278048			254	252	-0.66	800	800	0.00	3777	3190	-15.54
06CF254	48.80	51.85	265006			676	676	-0.07	1900	2000	5.26	4796	4360	-9.09
06CF254	82.35	85.40	261827			423	399	-5.63	2400	2400	0.00	3897	3530	-9.41
06CF256	18.30	21.35	244531			169	168	-0.66	1000	1000	0.00	4256	3960	-6.96
06CF256	94.55	97.60	247056			338	353	4.37	1900	2000	5.26	5815	5100	-12.30
06CF256	167.75	170.80	314464			254	228	-10.12	5900	5700	-3.39	1978	1320	-33.28
06CF256	219.60	222.65	248738			338	311	-8.05	2100	2200	4.76	5276	4680	-11.29
06CF256	280.60	283.65	236210			254	269	6.04	1100	1100	0.00	4976	4560	-8.36
06CF256	280.60	283.65	237753			254	249	-1.84	900	900	0.00	5036	4820	-4.29
06CF258	30.50	33.55	245653			338	333	-1.55	2100	2400	14.29	4077	3930	-3.60
06CF258	70.15	73.20	248645			254	245	-3.42	1600	1600	0.00	4496	4080	-9.26
06CF258	122.00	125.05	244157			338	341	0.82	4700	5500	17.02	4556	4100	-10.01
06CF258	186.05	189.10	308013			254	248	-2.24	7800	8500	8.97	2038	1420	-30.33
06CF258	228.75	231.80	247803			254	250	-1.45	3500	4300	22.86	4676	4210	-9.97

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06CF259	24.40	27.45	263978			338	336	-0.66	1900	2100	10.53	4017	3920	-2.41
06CF259	67.10	70.15	259443			338	419	23.88	2200	2500	13.64	4736	4410	-6.88
06CF259	115.90	118.95	260191			423	439	3.83	3500	3500	0.00	4556	4150	-8.92
06CF259	173.85	176.90	249346			254	315	24.17	2600	2800	7.69	4137	4130	-0.16
06CF259	231.80	234.85	250047			254	284	11.95	1900	2200	15.79	4436	4370	-1.49
06CF259	271.45	274.50	251076			338	417	23.29	3900	4300	10.26	4017	3890	-3.15
06CF259	298.90	301.95	254909			254	270	6.43	3700	4000	8.11	3957	3830	-3.20
06CF260	18.30	21.35	240791			169	223	31.86	5100	5700	11.76	7314	6580	-10.03
06CF260	61.00	64.05	246495			254	263	3.68	13700	14600	6.57	4496	4470	-0.58
06CF260	106.75	109.80	260051			169	200	18.26	2400	2500	4.17	3477	3510	0.95
06CF260	131.15	134.20	246448			254	320	26.14	5700	5900	3.51	6115	5630	-7.93
06CF260	164.70	168.00	255002			338	369	9.10	1400	1500	7.14	4496	4250	-5.48
06CF261	3.00	6.10	226113			254	289	13.92	11200	12900	15.18	5455	5430	-0.47
06CF261	12.20	15.25	243456			169	183	8.21	2100	2500	19.05	4017	4220	5.06
06CF261	24.40	27.45	244578			254	297	17.08	1100	1300	18.18	4077	3980	-2.37
06CF261	51.85	54.90	241446			169	218	28.90	17000	18200	7.06	4676	4420	-5.48
06CF261	70.15	73.20	234340			423	511	20.86	200	100	-50.00	5815	5830	0.26
06CF261	106.75	109.80	250141			338	369	9.10	4300	4800	11.63	4017	3980	-0.91
06CF261	192.15	195.20	246448			254	295	16.29	2200	2300	4.55	4256	4020	-5.56
06CF262	27.45	30.50	250608			338	320	-5.39	6600	6700	1.52	4017	4000	-0.41
06CF262	61.00	64.05	238220			254	285	12.35	9500	10000	5.26	4376	4110	-6.09
06CF262	109.80	112.85	247757			254	263	3.68	2300	2300	0.00	4376	4220	-3.57
06CF262	137.25	140.30	234107			338	359	6.14	1700	1800	5.88	5216	4580	-12.19
06CF262	170.80	173.85	246401			254	316	24.57	2600	2700	3.85	3297	3190	-3.25
06CF262	216.55	219.60	253460			254	284	11.95	16300	16700	2.45	4077	3710	-8.99
06CF263	15.25	18.30	241352			254	307	21.02	2100	2100	0.00	4017	3950	-1.66
06CF263	15.25	18.30	247149			254	308	21.41	1800	1900	5.56	4137	3790	-8.38
06CF263	85.40	88.45	239342			338	355	4.96	1700	1700	0.00	5875	5880	0.08
06CF263	106.75	109.80	243269			254	307	21.02	3600	3600	0.00	5156	5190	0.67
06CF263	189.10	192.15	262949			338	388	14.71	1300	1200	-7.69	3957	4140	4.63
06CF263	210.45	213.00	258555			338	305	-9.83	5100	5200	1.96	4017	3870	-3.65
06CF266	3.00	6.10	248177			338	390	15.30	6000	7000	16.67	5575	5540	-0.63
06CF266	21.35	24.40	249907			338	335	-0.96	3300	3700	12.12	5395	5420	0.45
06CF266	70.15	73.20	247710			338	386	14.12	1700	1900	11.76	5515	5440	-1.37
06CF266	91.50	94.55	259864			423	434	2.65	1100	1200	9.09	4436	4250	-4.20
06CF266	112.85	115.90	243035			423	457	8.09	1800	1900	5.56	4616	4300	-6.85
06CF269	6.10	9.15	245373			254	268	5.65	2400	2400	0.00	4436	3940	-11.19
06CF269	27.45	30.50	249486			423	446	5.49	1500	1400	-6.67	4916	4430	-9.88
06CF269	91.50	94.55	271364			254	294	15.90	1800	1800	0.00	4376	3620	-17.28
06CF269	125.05	128.10	250608			338	378	11.76	3600	3700	2.78	4017	3540	-11.87
06CF269	137.25	140.30	232704			338	420	24.17	8100	7400	-8.64	8393	7100	-15.41
06CF269	189.10	192.15	239763			423	490	15.90	1300	1500	15.38	5635	5460	-3.11
06CF270	17.00	18.30	249673			254	237	-6.57	3400	3000	-11.76	3777	2770	-26.66
06CF270	45.75	48.80	252338			338	303	-10.42	800	700	-12.50	3717	3190	-14.18
06CF270	64.05	67.10	248411			254	250	-1.45	1500	1500	0.00	3597	3150	-12.43
06CF270	122.00	125.05	242474			169	240	41.91	3100	3000	-3.23	3537	3110	-12.07

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06CF270	152.50	155.55	248505			338	297	-12.19	1400	1300	-7.14	3837	3180	-17.12
06CF270	173.85	176.90	200262			338	310	-8.35	500	400	-20.00	6774	5820	-14.09
06CF270	195.20	198.25	257106			592	569	-3.87	400	400	0.00	5096	4500	-11.69
06CF270	225.70	228.00	250328			592	598	1.03	2800	2700	-3.57	4496	3990	-11.26
06CF271	21.35	24.40	256685			254	251	-1.06	5200	5200	0.00	3537	3200	-9.53
06CF271	33.55	36.60	288146			254	261	2.89	3500	3400	-2.86	3057	2650	-13.33
06CF271	73.20	76.25	259116			423	390	-7.76	3300	3200	-3.03	4616	4220	-8.58
06CF271	122.00	125.05	243783			423	546	29.14	5100	6000	17.65	4496	4770	6.09
06CF271	173.85	176.90	242100			338	411	21.51	33500	33800	0.90	4376	4200	-4.03
06CF271	173.85	176.90	247383			423	443	4.78	23800	25300	6.30	4556	4440	-2.55
06CF271	204.35	207.40	234060			254	258	1.70	6800	7200	5.88	4496	4400	-2.14
06CF273	24.40	27.45	235556			254	326	28.51	400	400	0.00	5875	5700	-2.98
06CF273	82.35	85.40	255423			338	382	12.94	4800	5500	14.58	5156	5190	0.67
06CF273	122.00	125.05	261781			338	396	17.08	1200	1300	8.33	5455	4950	-9.26
06CF273	179.95	183.00	247757			338	325	-3.91	900	1000	11.11	5395	5190	-3.81
06CF273	222.65	225.70	313856			254	214	-15.64	6900	7400	7.25	1858	1340	-27.90
06CF273	289.75	292.80	244251			423	472	11.64	5000	5800	16.00	4976	5170	3.90
06CF275	27.40	30.50	250234			254	294	15.90	3500	3100	-11.43	4796	4200	-12.43
06CF275	70.15	73.20	247757			338	377	11.46	1500	1500	0.00	4676	4370	-6.55
06CF275	134.20	137.25	240090			338	361	6.73	1300	1300	0.00	4436	4180	-5.78
06CF275	176.90	179.95	268512			338	366	8.21	600	600	0.00	4137	3590	-13.21
06CF275	225.70	228.75	246588			338	335	-0.96	1900	1900	0.00	4496	4160	-7.48
06CF275	283.65	286.70	248131			423	476	12.58	1600	1500	-6.25	4676	4660	-0.34
06CF276	3.50	6.10	270849			254	252	-0.66	3200	3000	-6.25	4796	4040	-15.76
06CF276	18.30	21.35	243643			254	286	12.74	600	500	-16.67	5695	5510	-3.25
06CF276	42.70	45.75	262061			338	351	3.77	900	900	0.00	5216	4710	-9.69
06CF276	73.20	76.25	259023			507	512	0.92	6800	7400	8.82	4077	3780	-7.28
06CF276	94.55	97.60	271223			338	333	-1.55	900	900	0.00	3957	3400	-14.07
06CF276	118.95	122.00	282022			338	338	-0.07	2400	2500	4.17	2878	2810	-2.35
06CF276	149.45	152.50	235603			338	358	5.84	1400	1500	7.14	4676	4210	-9.97
06CF276	183.00	186.05	262061			338	295	-12.78	1100	1100	0.00	3777	3290	-12.89
06CF276	216.55	219.60	244999			338	327	-3.32	900	800	-11.11	5395	4980	-7.70
06CF276	247.05	250.10	252618			338	331	-2.14	1300	1200	-7.69	5276	5080	-3.71
06CF276	280.60	283.65	237566			338	346	2.30	2300	2400	4.35	5276	4790	-9.20
06CF276	320.25	323.30	249346			338	394	16.49	5400	5900	9.26	4796	4860	1.33
06CF276	347.70	351.00	264679			423	388	-8.23	3500	3500	0.00	4556	3890	-14.62
06CF277	4.00	6.10	273935			254	240	-5.39	4400	4200	-4.55	5036	4350	-13.62
06CF277	27.45	30.50	276833			254	233	-8.15	2200	2100	-4.55	4137	3420	-17.32
06CF277	54.90	57.95	283985			423	357	-15.56	700	600	-14.29	3777	3250	-13.95
06CF277	82.35	85.40	263604			254	241	-5.00	1900	1900	0.00	4316	3720	-13.82
06CF277	112.85	115.90	273000			254	267	5.25	4000	4000	0.00	3777	3380	-10.51
06CF277	149.45	152.50	310865			338	250	-26.09	600	600	0.00	1978	1710	-13.56
06CF277	186.05	189.10	317129			254	222	-12.49	900	900	0.00	2398	1950	-18.68
06CF277	195.20	198.25	316007			169	199	17.67	1400	1400	0.00	2338	1950	-16.60
06CF277	219.60	222.65	241259			423	397	-6.10	2200	2100	-4.55	4856	4360	-10.21
06CF277	256.20	259.25	243222			338	323	-4.50	4400	4300	-2.27	4796	4320	-9.92
06CF277	277.55	280.60	252712			423	430	1.70	1400	1500	7.14	5156	4740	-8.06
06CF277	326.35	329.40	235649			507	528	4.07	3100	3100	0.00	5036	4490	-10.84

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06CF278	9.15	12.20	283050			169	201	18.85	900	700	-22.22	3357	3210	-4.38
06CF278	39.65	42.70	285995			169	204	20.63	4600	4900	6.52	2338	2260	-3.34
06CF278	76.25	79.30	299271			338	336	-0.66	2800	2800	0.00	2098	2130	1.51
06CF278	100.65	103.70	310117			254	211	-16.82	1900	2100	10.53	2098	2140	1.99
06CF278	149.45	153.05	256498			338	348	2.89	2100	2100	0.00	4316	4250	-1.54
06CF280	15.25	18.30	271130			507	541	6.63	1200	1200	0.00	4436	4060	-8.48
06CF280	15.25	18.30	266315			507	530	4.46	1300	1300	0.00	4316	4170	-3.39
06CF280	24.40	27.45	219709			423	513	21.34	1300	1400	7.69	8933	8300	-7.08
06CF280	51.85	54.90	243456			507	484	-4.60	900	900	0.00	4316	3970	-8.03
06CF280	61.00	64.05	308574			169	162	-4.21	10600	10600	0.00	2158	1620	-24.94
06CF280	85.40	88.45	257246			592	678	14.54	400	500	25.00	4256	4010	-5.79
06CF280	118.95	122.00	255937			592	565	-4.55	700	700	0.00	4137	3810	-7.89
06CF280	155.55	158.60	229245			592	656	10.83	400	400	0.00	5875	5250	-10.64
06CF280	164.70	167.75	231208			423	440	4.07	200	200	0.00	6295	5940	-5.64
06CF281	12.20	15.25	251917			254	253	-0.27	1800	1700	-5.56	4616	4600	-0.35
06CF281	27.45	30.50	244438			254	286	12.74	1900	1800	-5.26	5216	4660	-10.65
06CF281	82.35	85.40	243596			254	240	-5.39	200	100	-50.00	4676	4220	-9.75
06CF281	97.60	100.65	219709			423	450	6.43	500	500	0.00	7494	6560	-12.46
06CF281	128.10	131.15	257667			254	224	-11.70	2800	2800	0.00	4616	4170	-9.66
06CF281	149.45	152.50	251590			423	379	-10.36	1400	1300	-7.14	4676	4130	-11.68
06CF282	6.10	9.15	259256			676	662	-2.14	400	300	-25.00	4556	4050	-11.11
06CF282	30.50	33.55	248598			1099	1260	14.62	300	300	0.00	7674	6610	-13.86
06CF282	61.00	64.05	285481			930	941	1.17	1100	1100	0.00	4017	3690	-8.13
06CF282	76.25	79.30	264445			846	904	6.91	100	100	0.00	4736	4450	-6.04
06CF282	76.25	79.30	261874			930	912	-1.95	200	200	0.00	4736	4520	-4.56
06CF282	109.80	112.85	257340			592	578	-2.35	1600	1700	6.25	4017	3650	-9.13
06CF283	9.15	12.20	249393			423	462	9.27	7900	9300	17.72	4436	4540	2.34
06CF283	27.45	30.50	255049			423	447	5.73	5600	6300	12.50	4436	4410	-0.59
06CF283	61.00	64.05	252431			254	230	-9.33	7900	8700	10.13	4137	3860	-6.69
06CF283	97.60	100.65	248177			338	375	10.87	7500	8000	6.67	4376	4550	3.97
06CF283	115.90	118.95	254254			423	437	3.36	5700	6100	7.02	4496	4460	-0.81
06CF284	9.15	12.20	259584			338	346	2.30	2600	2700	3.85	3477	3080	-11.42
06CF284	39.65	42.70	259724			254	310	22.20	2200	2300	4.55	3837	3520	-8.26
06CF284	67.10	70.15	262622			254	252	-0.66	1100	1200	9.09	3477	3190	-8.26
06CF284	122.00	125.05	303946			338	296	-12.49	1500	1600	6.67	1978	1980	0.08
06CF284	170.80	173.85	310304			338	335	-0.96	1500	1500	0.00	2038	1980	-2.86
06CF284	210.45	213.50	220971			254	321	26.54	600	900	50.00	5276	4900	-7.12
06CF284	265.35	268.40	262201			507	504	-0.66	200	300	50.00	4856	4680	-3.62
06CF285	9.15	12.20	237519			338	386	14.12	1200	1400	16.67	4496	4260	-5.25
06CF285	51.85	54.90	262388			254	217	-14.46	600	600	0.00	4256	3690	-13.31
06CF285	137.25	140.30	243222			254	250	-1.45	1000	1200	20.00	5575	5280	-5.30
06CF285	213.50	216.55	264772			169	193	13.83	10100	11100	9.90	4916	3930	-20.06
06CF285	277.55	280.60	250281			338	358	5.84	1000	1000	0.00	4976	4630	-6.95
06CF286	15.25	18.30	281648			254	286	12.74	3500	3900	11.43	3837	3520	-8.26
06CF286	42.70	45.75	271457			169	154	-8.94	15600	17700	13.46	3717	3370	-9.33

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06CF286	61.00	64.05	262622			254	308	21.41	3000	3000	0.00	2997	2870	-4.25
06CF286	76.25	79.30	235135			507	597	17.67	300	400	33.33	5755	5410	-6.00
06CF286	76.25	79.30	234107			507	560	10.38	300	300	0.00	5755	5710	-0.79
06CF286	134.20	137.25	311986			254	250	-1.45	1500	1600	6.67	1858	1680	-9.60
06CF286	198.25	201.30	312407			338	326	-3.62	1300	1500	15.38	2158	1890	-12.43
06CF286	198.25	201.30	310865			254	293	15.50	1500	1500	0.00	2218	1970	-11.19
06CF287	21.35	24.40	283752			254	254	0.13	6600	7200	9.09	3297	2980	-9.62
06CF287	64.05	67.10	247289			169	227	34.23	1800	1800	0.00	3597	3400	-5.48
06CF287	94.55	97.60	252385			254	312	22.99	3100	3100	0.00	3477	3340	-3.94
06CF287	137.25	140.30	318671			169	194	14.71	10900	10700	-1.83	1858	1600	-13.91
06CF287	137.25	140.30	303198			592	584	-1.34	8100	8100	0.00	1978	1550	-21.65
06CF287	216.55	219.60	229572			507	663	30.68	600	700	16.67	5815	5620	-3.36
06CF287	240.95	243.00	245793			169	193	13.83	7800	7800	0.00	6594	5690	-13.72
06CF288	9.15	12.20	251216			338	340	0.52	1800	1900	5.56	3957	3600	-9.01
06CF288	54.90	57.95	254021			423	502	18.73	5100	5200	1.96	4376	3980	-9.06
06CF288	82.35	85.40	250234			423	490	15.90	900	1000	11.11	5395	4850	-10.11
06CF288	97.60	100.65	221953			338	408	20.63	200	200	0.00	7494	7390	-1.38
06CF288	122.00	125.05	249066			507	582	14.71	1200	1400	16.67	5216	5020	-3.75
06CF288	146.40	149.45	290623			169	211	24.77	10500	11700	11.43	2038	2020	-0.90
06CF288	179.95	183.00	243035			254	333	31.27	4300	4600	6.98	4436	4450	0.31
06CF289	6.10	9.15	314978			423	394	-6.81	600	700	16.67	1918	1860	-3.04
06CF289	39.65	42.70	306704			338	350	3.48	300	300	0.00	2997	2760	-7.92
06CF289	64.05	67.10	292727			338	312	-7.76	500	600	20.00	3597	3400	-5.48
06CF289	100.65	103.70	268793			338	310	-8.35	1300	1400	7.69	5036	4580	-9.05
06CF289	152.50	155.55	274122			338	373	10.28	12800	14900	16.41	3597	3250	-9.65
06CF289	173.85	176.90	248131			423	469	10.93	2500	2800	12.00	4856	4780	-1.56
06CF290	27.45	30.50	292166			423	421	-0.42	4800	5200	8.33	2938	2580	-12.17
06CF290	57.95	61.00	241913			507	612	20.63	300	200	-33.33	6654	6350	-4.58
06CF290	100.65	103.70	310023			338	292	-13.67	2700	3100	14.81	2098	1770	-15.64
06CF290	176.90	179.95	311659			254	293	15.50	3400	3700	8.82	2218	1650	-25.61
06CF290	219.60	222.65	310397			338	297	-12.19	2400	2400	0.00	2398	1940	-19.10
06CF290	286.70	289.75	318344			169	187	10.28	800	800	0.00	2158	1800	-16.60
07CF291	9.00	12.00	294784			254	227	-10.52	2400	2300	-4.17	2518	2310	-8.26
07CF291	39.00	42.00	288987			338	337	-0.37	200	300	50.00	2398	2210	-7.84
07CF291	69.00	72.00	243456			507	505	-0.46	100	100	0.00	4316	4030	-6.64
07CF291	99.00	102.00	246308			338	378	11.76	50	100	100.00	4316	4040	-6.40
07CF292	33.50	35.66	300814			338	324	-4.21	100	100	0.00	2758	2440	-11.52
07CF292	66.75	69.80	297028			338	345	2.00	100	100	0.00	2638	2390	-9.39
07CF292	97.23	100.28	301515			423	317	-25.02	50	100	100.00	2458	2130	-13.34
07CF292	127.70	130.80	303385			338	237	-29.93	200	200	0.00	2278	2130	-6.50
07CF293	24.00	27.10	298477			338	343	1.41	100	100	0.00	2338	2110	-9.75
07CF293	54.65	57.00	304741			592	645	8.97	100	50	-50.00	2398	2260	-5.75
07CF293	84.70	87.75	301515			423	361	-14.62	50	100	100.00	2278	2130	-6.50
07CF293	114.50	118.10	311285			592	558	-5.73	100	100	0.00	2278	2240	-1.67
07CF294	77.86	80.65	301749			338	300	-11.30	50	100	100.00	2338	2270	-2.91

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07CF294	102.05	105.40	305722			254	337	32.85	50	50	0.00	2338	2210	-5.48
07CF294	132.95	135.70	302263			338	297	-12.19	100	200	100.00	2338	2110	-9.75
07CF294	148.30	151.35	296934			254	197	-22.54	400	400	0.00	2518	2020	-19.77
07CF295	6.70	8.70	293522			338	294	-13.08	200	200	0.00	2578	2290	-11.17
07CF295	36.10	39.15	289548			338	361	6.73	200	300	50.00	2698	2530	-6.22
07CF295	66.45	69.50	288192			254	223	-12.09	50	100	100.00	2398	2240	-6.59
07CF295	96.90	99.95	209658			338	422	24.77	1500	1600	6.67	8333	7860	-5.68
07CF295	118.75	120.00	298991			507	550	8.41	300	500	66.67	2458	2010	-18.22
07CF296	24.75	27.80	212323			169	135	-20.47	5400	5800	7.41	7074	6470	-8.54
07CF296	55.25	58.30	216997			169	134	-21.06	4500	4900	8.89	6954	6180	-11.13
07CF296	85.75	88.82	235649			169	147	-13.37	4300	4600	6.98	4376	4170	-4.72
07CF296	116.25	119.30	260051			169	123	-27.57	6700	6900	2.99	2938	2600	-11.49
07CF296	146.75	149.80	266455			169	138	-18.40	10600	11500	8.49	2938	2590	-11.83
07CF296	180.30	183.35	199187			169	240	41.91	2200	2300	4.55	3777	3520	-6.80
07CF297	50.13	52.20	305816			254	186	-26.88	100	100	0.00	2338	2130	-8.90
07CF297	80.48	83.53	304741			423	452	6.91	100	100	0.00	2518	2290	-9.05
07CF297	111.44	114.59	305956			423	396	-6.34	200	200	0.00	2278	2220	-2.55
07CF297	151.65	153.95	302918			338	337	-0.37	100	100	0.00	2518	2190	-13.02
07CF298	14.30	17.37	261079			338	326	-3.62	100	100	0.00	4736	4110	-13.22
07CF298	44.81	47.85	299225			254	279	9.98	100	100	0.00	2518	2250	-10.64
07CF298	74.70	77.70	309696			338	247	-26.97	200	200	0.00	2698	2460	-8.81
07CF298	105.20	108.20	304460			423	353	-16.51	200	200	0.00	2398	2140	-10.76
07CF298	135.70	138.70	305816			338	315	-6.87	200	300	50.00	2698	2340	-13.26
07CF298	150.90	153.40	296607			254	295	16.29	800	800	0.00	2398	2000	-16.60
07CF299	18.90	21.95	254722			507	523	3.08	50	50	0.00	4137	3760	-9.10
07CF299	49.38	52.43	215502			254	286	12.74	100	100	0.00	3717	3360	-9.60
07CF299	79.86	82.91	252385			423	434	2.65	50	100	100.00	3957	3550	-10.28
07CF299	107.29	110.34	265427			592	692	16.91	100	100	0.00	3537	3320	-6.14
07CF300	14.63	17.68	289642			169	221	30.68	100	50	-50.00	2458	2350	-4.39
07CF300	45.11	48.12	299412			338	295	-12.78	100	200	100.00	2518	2270	-9.85
07CF300	75.59	78.64	294176			338	290	-14.26	300	300	0.00	2458	2250	-8.46
07CF300	103.02	106.07	258742			338	390	15.30	1300	1400	7.69	4436	4050	-8.71
07CF300	117.96	119.20	295017			254	214	-15.64	300	300	0.00	2518	2160	-14.21
07CF301	39.32	42.37	244999			423	500	18.26	50	50	0.00	5455	4990	-8.53
07CF301	69.80	72.85	238080			676	707	4.51	50	50	0.00	5695	5300	-6.94
07CF301	100.28	103.33	245466			507	513	1.11	200	200	0.00	5575	5000	-10.32
07CF301	130.76	133.81	246682			507	546	7.62	50	50	0.00	5575	5270	-5.48
07CF301	158.19	161.23	254582			507	545	7.42	300	300	0.00	5635	5170	-8.26
07CF301	188.67	191.72	244671			507	530	4.46	100	50	-50.00	5336	4980	-6.66
07CF302	60.66	63.70	300300			254	291	14.71	50	100	100.00	2338	2100	-10.18
07CF302	118.57	121.62	303853			423	377	-10.83	200	200	0.00	2518	2360	-6.27
07CF302	146.00	149.05	307078			423	383	-9.41	100	100	0.00	2458	2240	-8.87
07CF303	5.79	8.84	218727			338	351	3.77	300	300	0.00	4017	3700	-7.88
07CF303	30.18	33.22	210967			338	462	36.59	300	300	0.00	4556	4110	-9.79

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07CF303	60.66	63.70	223168			338	379	12.05	900	900	0.00	4256	3780	-11.19
07CF303	121.62	124.66	239903			592	633	6.94	50	50	0.00	4676	4360	-6.76
07CF304	4.60	5.80	236397			338	327	-3.32	12600	14300	13.49	4616	4210	-8.80
07CF304	21.00	24.10	287398			254	246	-3.03	18400	21300	15.76	2878	2530	-12.08
07CF304	36.30	39.30	287164			254	268	5.65	22900	24600	7.42	2758	2510	-8.98
07CF304	54.60	57.60	290810			254	270	6.43	20400	23200	13.73	2758	2380	-13.70
07CF304	78.90	82.00	273748			254	187	-26.48	41300	43700	5.81	2578	2520	-2.24
07CF304	97.30	100.30	251122			338	328	-3.03	46100	48600	5.42	3537	3230	-8.68
07CF304	112.50	115.50	254021			423	354	-16.27	48800	48800	0.00	3537	3170	-10.38
07CF304	124.70	127.70	275571			254	247	-2.63	7700	8300	7.79	3177	2680	-15.65
07CF304	136.90	139.90	276880			507	433	-14.66	3200	3100	-3.13	2818	2450	-13.05
07CF305	38.10	39.30	300627			338	352	4.07	200	200	0.00	2578	2320	-10.00
07CF305	69.80	72.85	304414			338	325	-3.91	50	100	100.00	2338	2250	-3.77
07CF305	97.20	100.30	301001			507	561	10.57	100	100	0.00	2458	2390	-2.76
07CF305	121.70	124.70	303525			507	588	15.90	100	100	0.00	2578	2480	-3.80
07CF306	24.40	27.44	295952			423	433	2.41	100	100	0.00	2758	2390	-13.33
07CF306	54.90	57.90	298570			423	378	-10.59	100	100	0.00	2518	2190	-13.02
07CF306	83.84	86.60	296887			676	669	-1.10	500	500	0.00	2818	2320	-17.66
07CF306	115.85	118.90	295251			338	343	1.41	300	200	-33.33	2518	2380	-5.48
07CF307	41.76	44.81	254441			507	429	-15.44	3600	3700	2.78	4316	3610	-16.37
07CF307	72.54	75.59	311285			507	526	3.68	200	100	-50.00	2218	2110	-4.88
07CF307	103.02	106.07	307592			423	382	-9.65	100	100	0.00	2218	2180	-1.72
07CF307	133.55	136.55	315539			592	658	11.17	1100	1200	9.09	2158	2110	-2.23
07CF308	9.15	10.37	225038			338	404	19.44	100	100	0.00	4196	3780	-9.92
07CF308	40.89	43.92	227048			338	400	18.26	100	100	0.00	4077	3860	-5.31
07CF308	71.32	74.37	224056			254	344	35.61	100	100	0.00	4017	3900	-2.90
07CF308	101.82	104.87	232704			169	199	17.67	700	700	0.00	4976	4640	-6.75
07CF309	9.45	12.50	257106			592	533	-9.95	100	50	-50.00	4137	3710	-10.31
07CF309	39.01	42.06	244812			507	584	15.11	200	100	-50.00	4496	4430	-1.47
07CF309	69.50	72.50	229479			254	306	20.63	100	50	-50.00	3837	3630	-5.39
07CF309	103.02	106.07	224383			254	320	26.14	100	50	-50.00	4017	3850	-4.15
07CF310	14.63	17.67	252618			338	360	6.43	2700	2800	3.70	3597	3100	-13.82
07CF310	45.11	48.15	229900			254	295	16.29	200	100	-50.00	4976	4550	-8.56
07CF310	75.59	78.63	239716			254	318	25.36	100	50	-50.00	5216	4630	-11.23
07CF310	103.02	106.07	228404			423	546	29.14	100	50	-50.00	5336	4900	-8.16
07CF311	8.53	11.60	292727			169	160	-5.69	100	100	0.00	2098	1930	-8.02
07CF311	39.00	42.10	295438			338	288	-14.85	300	500	66.67	2578	2210	-14.27
07CF311	69.50	72.50	318905			254	218	-14.06	600	600	0.00	2158	1940	-10.11
07CF311	100.00	103.05	303292			338	376	11.17	1100	1300	18.18	2578	2190	-15.05
07CF311	127.40	130.50	306237			592	538	-9.11	700	900	28.57	2458	2160	-12.12
07CF311	160.98	163.40	293194			507	436	-14.06	100	200	100.00	2758	2460	-10.80
07CF311	191.46	194.51	309696			423	309	-26.91	50	50	0.00	2458	2000	-18.63
07CF312	2.43	5.18	231021			423	440	4.07	200	300	50.00	5515	5200	-5.72
07CF312	8.22	11.58	237940			254	264	4.07	3300	3400	3.03	4796	4690	-2.21

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07CF312	32.90	35.35	227235			507	600	18.26	500	400	-20.00	5635	5300	-5.95
07CF312	53.95	57.30	238033			254	269	6.04	12800	12400	-3.13	4376	3910	-10.66
07CF312	63.39	66.44	246261			254	241	-5.00	9900	10400	5.05	4316	4100	-5.01
07CF312	84.73	87.63	255049			507	467	-7.95	17500	17400	-0.57	3417	3180	-6.94
07CF312	107.90	110.30	264165			423	378	-10.59	2100	2400	14.29	3897	3570	-8.39
07CF312	133.50	136.54	262155			423	349	-17.45	3200	3000	-6.25	3717	3400	-8.53
07CF312	151.80	154.80	226721			423	534	26.30	300	200	-33.33	7314	6960	-4.84
07CF313	29.26	32.31	240978			423	493	16.61	200	100	-50.00	5575	5040	-9.60
07CF313	59.70	62.80	237846			254	221	-12.88	5100	5300	3.92	7734	6770	-12.46
07CF313	90.20	93.30	236958			169	230	36.00	19100	20800	8.90	5755	5280	-8.26
07CF313	126.80	129.80	309602			169	157	-7.17	2700	2700	0.00	2098	1570	-25.18
07CF313	187.76	190.80	214146			169	138	-18.70	1500	1500	0.00	5036	4610	-8.46
07CF313	206.04	209.10	266783			338	343	1.41	2200	2500	13.64	3297	3080	-6.59
07CF313	236.52	239.57	243643			338	324	-4.21	1300	1600	23.08	4616	4460	-3.38
07CF313	267.00	270.05	265848			423	437	3.36	1200	1200	0.00	3297	3080	-6.59
07CF313	297.48	300.53	229572			592	596	0.69	1300	1200	-7.69	5695	4930	-13.44
07CF313	327.96	331.01	255610			338	341	0.82	1400	1500	7.14	3417	3150	-7.82
07CF313	358.14	361.49	257667			338	310	-8.35	2000	1900	-5.00	3357	2980	-11.24
07CF313	388.92	391.97	250141			338	366	8.21	11400	12200	7.02	3057	2970	-2.86
07CF313	419.10	421.84	254769			761	776	1.97	2700	2800	3.70	4616	4250	-7.93
07CF314	28.95	32.30	287912			169	120	-29.04	8700	9000	3.45	2398	2150	-10.34
07CF314	71.93	74.98	289314			169	104	-38.50	2300	2400	4.35	2398	2260	-5.75
07CF314	99.36	102.41	277861			254	237	-6.57	2000	2200	10.00	3657	3400	-7.03
07CF314	130.14	133.19	274870			254	228	-10.12	2600	2500	-3.85	2758	2520	-8.62
07CF314	160.70	163.70	268372			254	259	2.10	4400	4400	0.00	3597	3160	-12.15
07CF314	191.30	194.20	238314			423	456	7.85	5300	6200	16.98	4856	4600	-5.27
07CF314	218.60	236.83	226487			254	277	9.19	4700	5100	8.51	4436	4190	-5.55
07CF314	255.12	256.70	251683			423	436	3.12	4900	4900	0.00	4256	3930	-7.67
07CF315	105.46	108.50	257667			507	569	12.15	6500	6800	4.62	4436	4180	-5.78
07CF315	129.84	132.89	274776			423	454	7.38	3500	3500	0.00	3597	3180	-11.59
07CF315	145.69	149.85	260472			507	567	11.76	1300	1300	0.00	4616	4220	-8.58
07CF316	8.53	11.28	243830			338	433	28.02	100	100	0.00	6894	6670	-3.25
07CF316	38.71	41.75	243035			338	378	11.76	200	200	0.00	4976	4450	-10.57
07CF316	69.19	72.24	246027			423	418	-1.13	100	100	0.00	4436	4000	-9.83
07CF316	96.62	99.67	236210			338	383	13.23	100	50	-50.00	4736	4530	-4.35
07CF316	130.15	133.20	232985			169	168	-0.96	200	200	0.00	5875	5570	-5.19
07CF316	160.63	163.68	231816			254	343	35.21	300	100	-66.67	4796	4500	-6.17
07CF316	191.11	194.16	247429			423	423	0.05	200	100	-50.00	4796	4390	-8.47
07CF316	221.59	224.03	228404			507	572	12.74	400	300	-25.00	4976	4820	-3.13
07CF316	249.09	252.13	226440			338	351	3.77	100	100	0.00	5216	4610	-11.61
07CF316	279.57	282.62	226020			338	411	21.51	100	100	0.00	4916	4660	-5.21
07CF316	309.45	311.30	181283			169	228	34.82	900	1100	22.22	5935	5600	-5.65
07CF316	340.55	343.60	254909			507	550	8.41	200	100	-50.00	4017	3880	-3.40
07CF316	367.90	371.00	248645			423	432	2.18	100	100	0.00	4137	3850	-6.93
07CF316	401.40	404.50	253413			592	557	-5.90	50	50	0.00	4196	3820	-8.97
07CF316	428.96	432.01	244952			423	456	7.85	100	100	0.00	4137	3700	-10.55
07CF316	459.45	462.50	243923			423	459	8.56	4700	4900	4.26	4077	3830	-6.05
07CF316	489.94	492.99	238407			338	299	-11.60	300	200	-33.33	4676	4270	-8.68
07CF316	511.28	517.38	250515			254	303	19.44	1600	1600	0.00	4376	4110	-6.09

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07CF316	541.16	544.51	230367			338	347	2.59	900	1000	11.11	4436	4070	-8.26
07CF316	569.21	572.26	262669			254	269	6.04	4000	3900	-2.50	4196	3840	-8.50
07CF316	599.54	602.59	252899			507	522	2.89	5200	5500	5.77	4316	3970	-8.03
07CF316	629.11	632.16	260051			423	449	6.20	3800	3800	0.00	4017	3630	-9.63
07CF317	22.55	24.38	301515			254	237	-6.57	3900	3700	-5.13	2278	2080	-8.70
07CF317	51.82	54.86	306938			423	415	-1.84	50	100	100.00	2458	2230	-9.27
07CF317	82.30	85.34	301048			254	235	-7.36	3700	3600	-2.70	2278	2210	-2.99
07CF317	109.73	112.78	287024			254	247	-2.63	400	300	-25.00	2698	2430	-9.92
07CF319	9.60	11.28	272065			338	371	9.69	700	800	14.29	3417	3200	-6.35
07CF319	39.02	41.77	278656			423	386	-8.70	7800	7900	1.28	2758	2500	-9.34
07CF319	79.88	83.23	272719			423	445	5.25	13700	14400	5.11	3057	2570	-15.94
07CF319	99.70	102.74	267951			423	459	8.56	5500	5900	7.27	3537	3270	-7.55
07CF319	130.19	133.23	300954			254	214	-15.64	17800	19000	6.74	3297	2180	-33.88
07CF319	163.72	167.07	294176			254	284	11.95	6800	7100	4.41	2398	1900	-20.77
07CF320A	7.00	9.15	236538			507	578	13.92	2500	3000	20.00	4976	4870	-2.13
07CF320B	27.45	30.00	207134			254	267	5.25	1300	1600	23.08	4676	4660	-0.34
08CF321	33.55	36.60	247803			507	521	2.69	400	500	25.00	4856	4440	-8.57
08CF321	64.05	67.10	249627			507	525	3.48	50	50	0.00	4676	4300	-8.04
08CF321	94.55	97.60	245560			169	153	-9.53	33500	38600	15.22	4316	3900	-9.65
08CF321	125.05	128.10	253320			169	216	27.72	18700	20300	8.56	4376	4040	-7.69
08CF321	155.55	158.60	236023			254	285	12.35	27500	30400	10.55	3717	3500	-5.84
08CF321	186.05	189.10	351768			169	89	-47.37	6400	7000	9.38	2338	1440	-38.41
08CF321	216.55	219.60	330779			338	282	-16.63	53000	55700	5.09	1079	590	-45.32
08CF321	247.05	250.10	233966			254	288	13.53	16700	19500	16.77	5156	4650	-9.81
08CF321	277.55	280.60	269307			85	74	-12.72	42900	45200	5.36	4436	3800	-14.34
08CF321	305.00	308.05	248925			169	99	-41.34	37600	39400	4.79	4856	3440	-29.16
08CF321	335.50	335.90	233733			338	409	20.92	2700	3000	11.11	4556	4420	-2.99
08CF322	3.60	6.10	231395			423	428	1.23	300	400	33.33	4376	4100	-6.31
08CF322	33.55	36.60	231395			338	397	17.37	50	100	100.00	4256	4110	-3.44
08CF322	64.05	67.10	229900			423	418	-1.13	100	200	100.00	4796	4690	-2.21
08CF322	94.55	97.60	246588			338	415	22.70	50	100	100.00	5276	5130	-2.76
08CF322	131.15	134.20	229900			423	538	27.25	300	400	33.33	4256	4200	-1.33
08CF323	11.27	12.20	227889			423	460	8.80	500	600	20.00	4137	3980	-3.78
08CF323	42.70	45.75	241773			507	617	21.61	500	600	20.00	4976	4730	-4.94
08CF323	73.20	76.25	239716			423	384	-9.18	400	500	25.00	4556	4670	2.50
08CF323	103.70	106.75	262716			507	595	17.28	900	1100	22.22	3957	3630	-8.26
08CF323	134.20	137.25	253834			423	446	5.49	50	100	100.00	4676	4360	-6.76
08CF324	9.15	12.20	229058			338	387	14.42	100	100	0.00	4676	4590	-1.84
08CF324	39.65	42.70	213725			338	344	1.70	100	200	100.00	4436	4290	-3.30
08CF324	67.10	70.15	221438			423	472	11.64	50	50	0.00	4676	4580	-2.06
08CF324	97.60	100.65	219709			423	478	13.06	50	100	100.00	4376	4310	-1.52
08CF324	128.10	131.15	236491			761	778	2.23	100	100	0.00	4856	4770	-1.77
08CF324	152.50	154.53	211388			592	654	10.49	50	50	0.00	4436	4280	-3.52
08CF325	8.00	9.15	241493			338	388	14.71	900	1000	11.11	5515	5320	-3.54

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08CF325	39.65	42.70	216203			169	167	-1.25	1700	1900	11.76	4137	3890	-5.96
08CF325	70.15	73.20	249533			507	486	-4.21	50	50	0.00	4376	3960	-9.51
08CF325	100.65	103.70	251403			507	541	6.63	600	700	16.67	4616	4360	-5.55
08CF325	131.15	134.20	247710			507	549	8.21	500	600	20.00	4436	4320	-2.62
08CF326	6.10	9.15	297495			338	347	2.59	11600	11900	2.59	2278	1920	-15.72
08CF326	33.55	36.60	298851			254	216	-14.85	21300	23400	9.86	2278	1790	-21.43
08CF326	48.80	51.85	294503			169	164	-3.32	12100	13600	12.40	2338	2190	-6.33
08CF326	79.30	82.35	294036			338	326	-3.62	14600	16500	13.01	2158	1970	-8.72
08CF326	106.75	109.80	277160			338	329	-2.73	32400	35100	8.33	2938	2630	-10.47
08CF326	137.25	140.30	273935			338	292	-13.67	34200	33900	-0.88	2698	2400	-11.04
08CF326	161.65	164.70	252946			254	254	0.13	44400	45600	2.70	3477	3050	-12.28
08CF326	179.95	182.88	248318			338	324	-4.21	37400	39400	5.35	4376	3870	-11.57
08CF327	14.32	15.25	233779			338	360	6.43	6400	7000	9.38	4137	3910	-5.48
08CF327	45.75	48.80	227656			592	584	-1.34	100	100	0.00	7314	6870	-6.07
08CF327	76.25	79.30	245513			254	237	-6.57	800	900	12.50	4976	4550	-8.56
08CF327	103.70	106.75	250328			592	558	-5.73	7700	8700	12.99	4796	4550	-5.13
08CF327	134.20	136.24	257433			507	475	-6.38	1700	2200	29.41	4556	4380	-3.87
08CF328	39.65	42.70	301796			254	307	21.02	11600	12500	7.76	2878	2770	-3.74
08CF328	70.15	73.20	304881			254	282	11.17	8500	9300	9.41	2278	2190	-3.87
08CF328	100.65	103.70	279965			254	308	21.41	5500	6100	10.91	3417	3340	-2.26
08CF328	131.15	134.20	252712			423	406	-3.97	3400	3400	0.00	4616	4410	-4.47
08CF328	161.65	164.70	236538			169	161	-4.80	28600	29600	3.50	4736	4090	-13.64
08CF328	192.15	195.20	355414			254	182	-28.45	4900	5200	6.12	1918	850	-55.69
08CF328	219.60	222.65	297261			254	307	21.02	11400	11600	1.75	2578	2300	-10.78
08CF328	250.10	253.15	234574			338	342	1.11	31200	32700	4.81	4736	4290	-9.42
08CF328	280.60	283.65	240324			507	476	-6.18	10400	11400	9.62	4796	4540	-5.34
08CF329	12.20	15.25	299225			169	137	-18.99	4400	5000	13.64	2818	2490	-11.63
08CF329	42.70	45.75	244625			254	261	2.89	2500	2700	8.00	3477	3130	-9.98
08CF329	73.20	76.25	247242			169	145	-14.26	5500	5400	-1.82	3657	3020	-17.42
08CF329	94.55	97.60	251076			507	499	-1.65	8300	9100	9.64	3897	3110	-20.19
08CF329	106.75	109.80	246448			338	376	11.17	3900	4600	17.95	3717	3350	-9.87
08CF329	128.10	131.15	231349			338	379	12.05	2700	3100	14.81	4436	4110	-7.36
08CF329	161.65	164.70	239062			169	178	4.96	3700	4100	10.81	4616	4030	-12.70
08CF329	189.10	192.15	238548			338	374	10.57	29500	32100	8.81	4436	4220	-4.88
08CF329	213.50	216.55	255049			423	379	-10.36	7900	8900	12.66	3657	3390	-7.30
08CF329	240.95	244.00	237753			254	360	41.91	13900	15600	12.23	4616	4210	-8.80
08CF329	271.45	271.73	271130			254	174	-31.41	3700	4200	13.51	4856	4370	-10.01
08CF330A	52.12	54.90	303853			507	508	0.13	200	200	0.00	2518	2340	-7.07
08CF330A	82.35	85.40	299786			507	519	2.30	100	100	0.00	2518	2190	-13.02
08CF330A	112.85	115.90	307359			592	588	-0.66	100	100	0.00	2518	2400	-4.68
08CF332A	9.45	12.20	307172			423	399	-5.63	100	100	0.00	2458	2060	-16.19
08CF332A	39.65	42.70	305816			254	230	-9.33	100	200	100.00	2218	1740	-21.56
08CF332A	70.15	73.20	306424			423	392	-7.28	50	100	100.00	2398	2160	-9.92
08CF332A	97.60	99.39	303946			592	541	-8.60	300	300	0.00	2698	2280	-15.49
08CF333	3.65	6.10	211248			169	218	28.90	200	200	0.00	5755	5550	-3.57
08CF333	33.55	36.60	213071			254	286	12.74	2000	2200	10.00	7674	7290	-5.00

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Hole Id	From (m)	To (m)	Whole Rock Si * (ppm)	ICP Si (ppm)	Difference (%) ³	Whole Rock Sr * (ppm)	ICP Sr (ppm)	Difference (%) ³	Leco S (Total)** (ppm)	ICP S (ppm)	Difference (%) ³	Whole Rock Ti * (ppm)	ICP Ti (ppm)	Difference (%) ³
08CF333	64.05	67.10	222046			169	241	42.50	8700	9600	10.34	6654	5990	-9.98
08CF333	94.55	97.60	257620			338	420	24.17	4500	5200	15.56	4976	4700	-5.54
08CF333	125.05	128.10	222420			592	700	18.26	14600	15700	7.53	7494	7010	-6.46
08CF333	149.45	150.57	226581			507	620	22.20	3800	4900	28.95	5695	5700	0.08
08CF335	32.61	33.55	273561			169	165	-2.73	22000	23900	8.64	3897	3630	-6.85
08CF335	67.10	70.15	235603			169	154	-9.23	200	300	50.00	4137	4070	-1.61
08CF337A	30.33	30.50	224617			507	645	27.13	600	800	33.33	4077	4030	-1.14
08CF337A	57.95	60.05	222046			338	444	31.27	100	50	-50.00	4196	3990	-4.92
08CF338	45.75	48.80	301048			338	328	-3.03	1900	2100	10.53	2218	1930	-12.99
08CF338	76.25	79.30	204282			338	392	15.90	800	900	12.50	5635	5600	-0.63
08CF338	106.75	109.80	297776			338	310	-8.35	10000	10700	7.00	2038	1590	-21.99
08CF338	167.75	170.80	272205			338	327	-3.32	19000	19400	2.11	3417	3170	-7.23
08CF338	195.20	198.25	266502			338	332	-1.84	21200	22500	6.13	3237	2940	-9.18
08CF338	225.70	228.75	291278			338	272	-19.58	4800	5400	12.50	2518	2320	-7.86
08CF338	244.00	245.36	222607			592	598	1.03	700	800	14.29	7434	7040	-5.30
08CF339	85.40	88.45	306798			338	331	-2.14	1200	1300	8.33	2098	2010	-4.21
08CF339	112.85	115.90	266455			676	755	11.61	400	500	25.00	3837	3470	-9.56
08CF339	143.35	146.40	263697			507	578	13.92	400	500	25.00	4017	3660	-8.88
08CF339	155.55	158.60	252104			423	409	-3.26	3500	3500	0.00	4376	3600	-17.74
08CF339	170.80	173.85	260378			423	496	17.31	4400	4700	6.82	3777	3560	-5.74
08CF339	198.25	199.34	253179			423	407	-3.74	100	100	0.00	4077	3790	-7.03
08CF341	42.70	45.75	239623			423	473	11.87	400	400	0.00	5455	5090	-6.70
08CF341	73.20	76.25	240371			507	475	-6.38	100	100	0.00	5276	4990	-5.41
08CF341	103.70	106.75	229198			592	612	3.39	300	400	33.33	5695	5350	-6.06
08CF341	131.15	134.20	219569			169	186	9.69	300	300	0.00	4856	4640	-4.45
08CF341	161.65	164.70	235088			254	229	-9.73	4100	3400	-17.07	5695	3930	-31.00
08CF341	167.75	170.80	307966			169	160	-5.69	3300	3500	6.06	2338	1810	-22.58
08CF341	198.25	201.30	242942			169	188	11.17	4000	4300	7.50	3777	3550	-6.01
08CF341	228.75	231.80	261687			254	227	-10.52	2000	2200	10.00	3177	2980	-6.21
08CF341	259.25	262.30	282676			169	105	-37.91	2300	2400	4.35	2818	2600	-7.72
08CF341	298.90	301.95	262949			338	343	1.41	3100	3300	6.45	3297	3140	-4.77
08CF341	329.40	332.45	236023			423	475	12.35	5800	6000	3.45	2938	2750	-6.38
08CF341	359.90	362.95	257573			423	476	12.58	1700	1900	11.76	3597	3390	-5.75
08CF341	390.40	393.45	257293			338	331	-2.14	900	1000	11.11	3897	3630	-6.85
08CF341	417.85	420.90	292774			254	253	-0.27	1500	1700	13.33	2997	2840	-5.25
08CF341	445.30	448.35	237846			423	447	5.73	1200	1300	8.33	4676	4190	-10.40
08CF341	478.85	481.90	272532			507	490	-3.42	2500	2900	16.00	3057	2930	-4.17
08CF341	509.35	512.40	233920			761	848	11.43	2800	3100	10.71	5336	5090	-4.60
08CF341	536.80	539.85	248084			592	586	-1.00	2600	2800	7.69	3957	3550	-10.28
08CF342	27.45	30.50	306938			254	228	-10.12	1000	1200	20.00	3237	2720	-15.98
08CF342	39.65	42.70	304414			423	374	-11.54	100	100	0.00	2578	2240	-13.11
08CF342	45.75	48.80	257433			592	620	4.75	600	700	16.67	5515	4910	-10.98
08CF342	54.90	57.95	303946			423	429	1.47	700	700	0.00	2518	2380	-5.48
08CF342	70.15	73.20	301422			423	400	-5.39	900	1000	11.11	2338	2230	-4.62
08CF342	79.30	82.35	274122			254	246	-3.03	3300	3500	6.06	4256	3410	-19.89
08CF342	97.60	100.65	297355			254	230	-9.33	1700	1800	5.88	4256	2880	-32.34
08CF342	118.95	122.00	317082			338	247	-26.97	1900	2200	15.79	2278	1910	-16.16

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Hole Id	From (m)	To (m)	Whole Rock Si * (ppm)	ICP Si (ppm)	Difference (%) ³	Whole Rock Sr * (ppm)	ICP Sr (ppm)	Difference (%) ³	Leco S (Total)** (ppm)	ICP S (ppm)	Difference (%) ³	Whole Rock Ti * (ppm)	ICP Ti (ppm)	Difference (%) ³
08CF342	140.30	143.35	274636			169	164	-3.32	3000	3300	10.00	4256	2890	-32.10
08CF342	158.60	161.65	242848			254	214	-15.64	1100	1200	9.09	4616	4030	-12.70
08CF342	176.90	179.95	268793			423	401	-5.15	1100	1200	9.09	4736	4270	-9.84
08CF342	192.15	195.20	287818			254	259	2.10	1900	2000	5.26	4496	3720	-17.26
08CF342	204.35	207.40	296841			338	310	-8.35	5600	5500	-1.79	3717	3070	-17.40
08CF342	216.55	219.60	300300			423	393	-7.05	2000	2200	10.00	2098	2050	-2.30
08CF344	29.26	30.50	270476			423	452	6.91	5300	5800	9.43	3417	3320	-2.84
08CF344	48.80	51.85	224991			507	621	22.40	300	300	0.00	6594	6210	-5.83
08CF344	67.10	70.15	237893			338	423	25.06	300	400	33.33	5336	5040	-5.54
08CF344	88.45	91.50	232143			338	369	9.10	200	200	0.00	5515	5150	-6.62
08CF344	109.80	112.85	202459			338	413	22.10	2100	2500	19.05	5395	5160	-4.36
08CF344	128.10	131.15	233733			338	320	-5.39	100	200	100.00	5216	4840	-7.20
08CF344	149.45	152.50	239202			254	341	34.42	1500	1900	26.67	4736	4480	-5.41
08CF344	167.75	170.80	222233			338	414	22.40	11800	13300	12.71	7973	6980	-12.46
08CF344	189.10	192.15	247757			254	194	-23.52	600	700	16.67	5455	5030	-7.80
08CF344	207.40	210.45	217091			85	106	24.77	200	200	0.00	6594	6310	-4.31
08CF344	228.75	231.80	239483			254	242	-4.60	2200	2500	13.64	5036	4780	-5.08
08CF344	247.05	250.10	198392			169	159	-6.28	300	200	-33.33	6175	5670	-8.18
08CF345	28.04	30.50	283939			507	509	0.32	2000	2100	5.00	2997	2900	-3.25
08CF345	48.80	51.85	276459			507	517	1.90	6000	6400	6.67	3357	3170	-5.58
08CF345	67.10	70.15	266549			338	299	-11.60	2000	2100	5.00	3597	3340	-7.14
08CF345	88.45	91.50	272673			338	340	0.52	200	200	0.00	3177	3030	-4.64
08CF345	100.65	101.19	277768			423	401	-5.15	15200	15200	0.00	3177	2930	-7.78
08CF347	4.60	6.10	273234			423	408	-3.50	2600	2700	3.85	3717	3330	-10.41
08CF347	30.50	33.55	301141			254	252	-0.66	2400	2600	8.33	3057	2730	-10.71
08CF347	42.70	45.75	258929			338	302	-10.71	700	600	-14.29	5515	4800	-12.97
08CF347	79.30	82.35	244157			338	356	5.25	2000	2000	0.00	6055	5510	-9.00
08CF347	109.80	112.85	259630			423	409	-3.26	1200	1200	0.00	4736	4270	-9.84
08CF347	146.40	149.45	281367			338	308	-8.94	1000	1000	0.00	3357	2990	-10.94
08CF347	176.90	179.95	264071			338	387	14.42	1300	1300	0.00	3897	3370	-13.52
08CF347	216.55	219.60	261874			338	361	6.73	900	900	0.00	3897	3450	-11.46
08CF347	259.25	262.30	250515			254	239	-5.79	3900	4100	5.13	5096	4520	-11.30
08CF347	292.80	295.85	244671			338	336	-0.66	3200	3300	3.13	5455	4880	-10.55
08CF347	323.30	326.35	237472			254	320	26.14	4600	5200	13.04	5096	4750	-6.78
08CF347	359.90	362.95	246074			254	308	21.41	2400	2400	0.00	4196	3850	-8.26
08CF347	393.45	396.50	255283			338	346	2.30	900	900	0.00	4796	4500	-6.17
08CF347	423.95	427.00	217184			338	402	18.85	900	1000	11.11	7014	6420	-8.47
08CF347	460.55	463.60	254114			592	670	13.19	1200	1200	0.00	4916	4690	-4.60
08CF348	33.55	36.60	310444			254	221	-12.88	800	800	0.00	2158	1770	-17.99
08CF348	48.80	51.85	317129			254	236	-6.97	600	600	0.00	2278	1690	-25.82
08CF348	64.05	67.10	308340			169	174	2.89	1800	1700	-5.56	2758	2170	-21.31
08CF348	76.25	79.30	297589			254	185	-27.27	1400	1400	0.00	2997	2390	-20.27
08CF348	94.55	97.60	327226			254	221	-12.88	1900	2000	5.26	1918	1520	-20.77
08CF348	118.95	122.00	308106			338	409	20.92	1700	1700	0.00	2518	2120	-15.80
08CF348	137.25	140.30	301889			338	299	-11.60	2400	2400	0.00	2518	2210	-12.23
08CF348	158.60	160.93	301983			423	376	-11.07	1800	1700	-5.56	2638	2140	-18.87
08CF351	27.45	30.50	306424			254	290	14.32	2900	2700	-6.90	2518	2070	-17.79
08CF351	48.80	51.85	311659			254	254	0.13	5900	6200	5.08	2398	1900	-20.77

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08CF351	73.20	76.25	232658			676	676	-0.07	1900	2100	10.53	5755	5410	-6.00
08CF351	94.55	97.60	251917			423	436	3.12	3900	4000	2.56	4316	3940	-8.72
08CF351	125.05	128.10	309556			338	310	-8.35	1100	1200	9.09	2458	2110	-14.16
08CF351	152.50	155.55	316942			338	321	-5.10	3200	3400	6.25	2278	1990	-12.65
08CF351	179.95	183.00	315539			338	327	-3.32	2700	2900	7.41	2338	1930	-17.45
08CF351	207.40	210.45	306050			507	489	-3.62	10300	10100	-1.94	2158	1840	-14.74
08CF351	231.80	234.85	297074			507	482	-5.00	2100	2000	-4.76	2458	2150	-12.53
08CF351	256.20	259.25	292961			338	442	30.68	2900	3100	6.90	2278	2120	-6.94
08CF351	286.70	289.75	306657			338	375	10.87	1400	1500	7.14	2158	1980	-8.26
08CF351	305.00	308.05	234294			423	506	19.68	800	700	-12.50	5575	5090	-8.71
08CF351	314.15	316.68	312033			338	311	-8.05	3000	3200	6.67	2098	1880	-10.40
08CF363	14.63	15.25	211809			338	357	5.55	3800	4200	10.53	4736	4420	-6.67
08CF363	27.45	30.50	234668			507	648	27.72	7300	8300	13.70	4796	4550	-5.13
08CF363	42.70	45.75	235930			338	391	15.60	2500	3000	20.00	4616	4430	-4.03
08CF363	61.00	62.48	247990			169	128	-24.31	13100	13700	4.58	4436	3840	-13.44
08CF364	13.06	15.25	305535			423	404	-4.45	200	200	0.00	2398	2050	-14.51
08CF364	27.45	30.50	304647			423	430	1.70	100	100	0.00	2338	2020	-13.60
08CF364	42.70	45.75	310724			338	268	-20.77	50	100	100.00	2518	2120	-15.80
08CF364	54.90	55.47	305909			507	485	-4.41	50	50	0.00	2638	2260	-14.32
08CF366	5.49	6.10	310444			254	248	-2.24	200	200	0.00	2578	2450	-4.96
08CF366	30.50	33.55	260378			254	268	5.65	600	600	0.00	4077	3670	-9.97
08CF366	61.00	64.05	246354			423	433	2.41	7600	7500	-1.32	4616	4020	-12.91
08CF366	88.45	91.50	306190			423	321	-24.08	5100	5600	9.80	2818	2500	-11.27
08CF366	106.75	109.80	271130			423	416	-1.61	3600	3700	2.78	5096	4570	-10.32
08CF366	118.95	122.00	232798			507	627	23.58	1600	1700	6.25	6175	5970	-3.32
08CF366	158.60	161.65	239529			423	427	0.99	2800	2800	0.00	5755	5250	-8.78
08CF366	189.10	192.15	246495			338	355	4.96	3000	3100	3.33	4976	4620	-7.15
08CF366	201.30	204.35	229479			592	693	17.08	400	400	0.00	6175	5870	-4.94
08CF366	222.65	225.70	313389			338	333	-1.55	700	700	0.00	2278	1660	-27.13
08CF366	253.15	256.20	302918			423	439	3.83	4400	4600	4.55	2278	1740	-23.62
08CF366	271.45	273.71	301328			169	150	-11.30	2600	2700	3.85	2278	2090	-8.26
T80CH112	52.12	52.43	204189			254	361	42.31	90600	92700	2.32	6175	5750	-6.88
T80CH113	24.69	24.99	306564			338	375	10.87	8700	9800	12.64	2758	1950	-29.29
T80CH113	299.62	300.23	280760			169	174	2.89	21100	22600	7.11	3357	2330	-30.60
T80CH140	9.14	9.45	264165			254	249	-1.84	1300	1500	15.38	4916	4410	-10.29
T81CH166	118.57	118.87	313903			338	318	-5.98	8100	8900	9.88	1798	1680	-6.59
T81CH185	35.36	35.66	310117			169	166	-2.14	22600	23700	4.87	2758	1470	-46.69
T81CH207	79.71	79.86	305909			85	95	11.99	38800	39100	0.77	2278	1500	-34.16
T81CH207	81.99	82.60	238875			85	66	-22.42	135000	100000	-25.93	1858	1550	-16.60

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All Data														
Maximum					NA			42.5			100			9.29
Minimum					NA			-47.4			-66.7			-55.7
Mean					NA			4.18			7.12			-8.55
Standard Deviation					NA			14.2			22.7			7
10 Percentile					NA			-12.5			-3.76			-15.9
25 Percentile					NA			-5			0			-11.2
Median					NA			2.99			4.21			-7.98
75 Percentile					NA			13.5			10.5			-4.39
90 Percentile					NA			22.3			19			-1.37
Interquartile Range (IQR) ¹					NA			18.5			10.5			6.81
Variance					NA			200			515			48.9
Skewness					NA			-0.00071			1.94			-1.73
Coefficient of Variation (CoV) ²					NA			3.39			3.19			-0.82
Count					0			634			634			634

¹ Interquartile Range (IQR) = 75th percentile minus 25th percentile

² Coefficient of Variation (CoV) = standard deviation divided by mean

³ Difference (%) = (ICP - Whole Rock) * 100 / Whole Rock

* Element calculated from Whole Rock XRF analysis

$$\text{Si (Whole Rock)} = (\text{SiO}_2 * 10000 * 28.09) / (28.09 + 2 * 16)$$

$$\text{Sr (Whole Rock)} = (\text{SrO} * 10000 * 87.62) / (87.62 + 16)$$

$$\text{Ti (Whole Rock)} = (\text{TiO}_2 * 10000 * 47.9) / (47.9 + 2 * 16)$$

**S (Total) = S (Leco %) * 10000