Kaminak Gold Corp.

Technical Report Coffee Gold Project, Yukon Territory, Canada

Report Prepared for

Kaminak Gold Corp.

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March 12, 2011

Technical Report
Coffee Gold Project
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Cover: Top, Typical landscape in the vicinity of the Coffee Project, looking North from Latte; Centre: Looking West; bottom, auriferous breccia from the Double Double zone (borehole CFD027).

Executive Summary

Introduction

On May 4, 2009, Kaminak Gold Corp. ("Kaminak") announced the acquisition of an option to purchase the Coffee Property ("Coffee") from Shawn Ryan in consideration of certain cash payments, work commitments and shares. The Coffee Project is an early-stage gold exploration project located in the White Gold district of west-central Yukon. It is located approximately 130 kilometres south of Dawson City, Yukon. The project encloses several gold occurrences within a large 600 square kilometre exploration concession.

During the third quarter of 2010, Kaminak commissioned SRK Consulting (Canada) Inc. ("SRK") to visit the property, review and audit the exploration work undertaken by Kaminak, and to prepare an independent technical report following the guidelines of the Canadian Securities Administrators National Instrument 43-101 and Form 43-101F1. SRK visited the Coffee Project on September 13-14, 2010.

Property Description and Location

The Coffee Project is located in west-central Yukon, within the Whitehorse Mining District, Canada 130 kilometres south of Dawson City. The property includes 3,021 contiguous Yukon mine claims covering an aggregate area of 60,230 hectares. It is entirely owned by Kaminak, subject to a two percent net smelter royalty to Shawn Ryan, half of which can be repurchased by Kaminak. The boundaries of the property have not been legally surveyed.

Accessibility, Climate, Infrastructure and Physiography

The center of the property is located at 139.172 degrees longitude west and 62.836 degrees latitude north. The property and the region have no established towns, villages or electricity. Access to the property is by helicopter from Dawson or Carmacks, or conversely by airplane to the Thistle Creek airstrip, followed by helicopter.

Yukon has a sub-arctic continental climate with a summer mean of 10 degrees Celsius and a winter mean of minus 23 degrees Celsius. Summer and winter temperatures can reach up to 35 and minus 55 degrees Celsius, respectively.

The project is located in the Dawson Range. The topography in this area is characterized by rolling terrain, with rounded hill tops and local flat plateau areas. Elevation varies between 400 and 1,500 metres above sea level. Vegetation consists of shrubs and moss, with local forested areas.

History

The Dawson Range has been exploited historically for placer gold and hard rock exploration for porphyry copper began in the 1960s. Modern gold exploration began in the Coffee Creek area in 1999 and work in the region increased in 2007, with the discovery of the Golden Saddle deposit by Underworld Resources, 30 kilometres north of Coffee. Exploration by Kaminak began in late 2009 and the first drill program was initiated in May 2010.

Regional and Local Geology

The Coffee Project is located in the Yukon-Tanana terrane; an accreted pericratonic rock sequence that covers a large portion of the Omineca Belt, and extends into Alaska and British Columbia. The terrane hosts gold deposits related to Mesozoic intrusions. The Yukon-Tanana terrane consists of schists and gneisses that were deformed and metamorphosed in the late Paleozoic, and intruded by a number of suites of Mesozoic intrusions, including the Dawson Range intrusions. The Paleozoic rocks are pervasively foliated and contain at least two overprinting rock fabrics. During the Early Jurassic, the rocks were tectonically stacked along foliation-parallel thrust faults.

Rocks in the Coffee area are divided into two main west-northwest trending, south- to southwest-dipping panels bordering a third intrusive rock panel to the south. From north to south, these are divided into an augen gneiss-mafic schist sequence (augen gneiss panel) overlain by a variable package of interbanded biotite-feldspar schist, high-strain felsic rocks, metagabbro, talc schist and metacarbonate (biotite schist panel). The foliated rock sequences are butted against Middle to Late Cretaceous equigranular granite to the south along a west-northwest trending contact. Both the Paleozoic metamorphic rocks and Cretaceous granite rock sequences are cut by intermediate to felsic dikes.

Deposit Types and Mineralization

Insufficient work has been done on the project to allow characterization of the gold mineralization explored to date. Surface mapping, trenching and core data suggests that the gold mineralization is hydrothermal and structurally controlled; and that the auriferous structures crosscut all lithologies on the property. Preliminary observations at Supremo and Latte suggest this is a "gold-only" hydrothermal system associated with pyrite mineralization.

Exploration work completed by Kaminak in 2010 has identified significant gold mineralization in six separate areas of the Coffee Project: Supremo, Latte, Double Double, Kona, Americano and Espresso. The gold mineralization is characterized by high oxidation related to surface weathering.

Exploration and Drilling

During 2010 Kaminak completed the following exploration work on the Coffee Project:

- 76 core boreholes (16,104 metres);
- Trenching (4180 metres);
- Ground magnetic surveying;
- Soil geochemical sampling (9,473 samples; 6,000 in 2009); and
- Geological mapping.

Drilling was conducted by Kluane Drilling. Diamond drill holes were completed up to a maximum depth of 436 metres. Drilling was conducted using industry best practices and was supervised by competent personnel.

The purpose of the 2010 drilling program was to investigate gold mineralization in trenches and gold-in-soil anomalies at six main targets: Supremo (twenty-four boreholes), Latte (seventeen boreholes), Double Double (four boreholes), Kona (three boreholes), Espresso (three boreholes), and Americano (ten boreholes). In addition, thirteen boreholes were also drilled to test the potential of extending connecting structures in addition to some regional targets.

Sampling Method, Approach and Analyses

Kaminak used industry best practices to collect, handle and assay soil, trench and core samples at the Coffee Gold Project. Analytical quality procedures include the use of control samples (blank, duplicate and commercial certified reference material) in all batches of samples submitted to the accredited ALS Chemex Laboratory for preparation and assaying. Each sample was assayed for gold using conventional fire assay procedures on fifty gram charges; and a suite of trace elements using aqua regia digestion followed by Inductively Coupled Plasma-Atomic Emission Spectrometry on five gram sub-samples.

Data Verification

In accordance with National Instrument 43-101 guidelines, SRK visited the Coffee Project on September 13-14, 2010 while active drilling was ongoing. The purpose of the site visit was to inspect the property and ascertain the geological setting of the Coffee deposit, witness the extent of exploration work, and assess logistical aspects and other constraints relating to conducting exploration work in the area. SRK was given full access to project data. SRK visited active and completed drilling sites, trenches and reviewed core from six recently completed boreholes.

SRK reviewed the assaying data provided by the primary laboratory and aggregated and reviewed the analytical quality control data produced by Kaminak in 2010. Upon review, SRK is of the opinion that the analytical results delivered by ALS Chemex are reliable and can be eventually considered for supporting mineral resource evaluation.

Mineral Processing and Metallurgical Testing

Inspectorate Exploration & Mining Services Ltd. (“Inspectorate”) of Richmond, British Columbia conducted preliminary cyanide leaching tests on two composite core samples from Supremo and Latte oxidized gold zones. Bottle roll, Carbon in Leach and Carbon in Pulp leaching tests yielded excellent gold extraction indicating that the oxide gold mineralization is amenable to conventional cyanide leaching.

Mineral Resource and Mineral Reserve Estimates

Exploration work completed to date on the Coffee Project is insufficient to support evaluation of mineral resources. There are no mineral resources on the Coffee Project.

Conclusions and Recommendations

SRK reviewed and audited the exploration data available for the Coffee Gold Project. The exploration work carried out by Kaminak is conducted using procedures that generally meet industry best practices and SRK is of the opinion that the exploration data is reliable.

Exploration work to date on the Coffee Project has identified widespread gold mineralization associated with fractured and hydrothermally altered rocks. The areas of gold mineralization occur over an area measuring approximately twelve by four kilometres, representing only a small portion of the large Coffee Project. The gold mineralization occurs in steeply dipping structural zones characterized by fragmental rock, silica and muscovite alteration, minor veining and is associated with intermediate and felsic dikes. The nature of the relationship is not yet understood.

In the opinion of SRK, the results of the exploration work completed by Kaminak on the Coffee Project are of sufficient merit to recommend additional exploration expenditures. The proposed work program includes core drilling to investigate the gold mineralization intersected in 2010 and test its lateral and depth continuity. The recommended program includes approximately 45,000 metres of drilling targeting:

- Delineation drilling of the Latte and Supremo zones along regularly spaced sections to define the boundaries of the gold mineralization, understand its geological and structural setting and support initial evaluation of mineral resources;
- Step-out drilling at Supremo, Double Double, Kona, Connector, Latte North and Americano areas to investigate and define geometry and distribution of the gold mineralization and test its lateral continuity with the view of delineating the extent of the gold mineralization and support initial mineral resource evaluation; and
- Parametric drilling of other gold-in-soil anomalies including Espresso, Americano West, Macchiato, Cappuccino, Mocha and Java.

SRK considers that the proposed drilling program should provide sufficient information to delineate and model with confidence the boundaries of the gold mineralization and support the preparation of an initial mineral resource statement for the Coffee Project.

The total cost for the proposed exploration program is estimated at CN$15,000,000.

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1 Introduction

On May 4, 2009, Kaminak Gold Corp. ("Kaminak") announced the acquisition of an option to purchase the Coffee property from Shawn Ryan in consideration of certain cash payments, work commitments, and shares.

The Coffee Gold Project ("Coffee Project") is an exploration stage gold project located in west-central Yukon located approximately 130 kilometres south of Dawson City. The project encloses several gold prospects on a property covering 60,230 hectares.

During the third quarter of 2010, Kaminak commissioned SRK Consulting (Canada) Inc. ("SRK") to visit the property, review and audit the exploration work undertaken by Kaminak, and prepare an initial independent technical report in compliance with Canadian Securities Administrators National Instrument 43-101 and Form 43-101F1.

This technical report documents the exploration work completed by Kaminak in 2010 on the Coffee Project. It was prepared following the guidelines of the Canadian Securities Administrators' National Instrument 43-101 and Form 43-101F1 and in conformity with generally accepted CIM "Exploration Best Practices" guidelines.

1.1 Scope of Work

The scope of work, as defined in the letter of engagement executed between Kaminak and SRK on September 3, 2010 consists of the preparation of an independent technical report in compliance with National Instrument 43-101 and Form 43-101F1 guidelines. This typically requires an assessment of the following aspects of the project:

- Topography, landscape, access;
- Regional and local geology;
- Exploration history;
- Audit of exploration work carried out by Kaminak; and
- Recommendations for additional work.

1.2 Work Program

This assignment was initiated by a site visit conducted on September 13 and 14, 2010. During the site visit, SRK reviewed outcrop exposures and trenches, visited active and completed drilling sites, and reviewed core from several boreholes. Exploration procedures were also reviewed with Kaminak personnel at the time of the visit, during which time the drill program was ongoing.

The technical report was assembled in Toronto, Canada during the month of December 2010.

1.3 Basis of the Technical Report

This technical report is based on the following sources of information:

- Personal inspection of the Coffee Project area, including drill core from the various prospects;
- Review of the exploration data collected by Kaminak;
- Discussion with Kaminak personnel; and
- Additional information from public domain sources.

This technical report is based on information believed to be reliable. SRK has no reason, other than any documented in this technical report, to doubt the reliability of the historical data contained herein.

1.4 Qualification of SRK

The SRK Group comprises over 1,000 professionals, offering expertise in a wide range of resource engineering disciplines. The SRK Group's independence is ensured by the fact that it holds no equity in any project and that its ownership rests solely with its staff. This permits SRK to provide its clients with conflict-free and objective recommendations on crucial judgment issues. SRK has a demonstrated track record in undertaking independent assessments of Mineral Resources and Mineral Reserves, project evaluations and audits, technical reports and independent feasibility evaluations to bankable standards on behalf of exploration and mining companies and financial institutions worldwide. The SRK Group has also worked with a large number of major international mining companies and their projects, providing mining industry consultancy service inputs.

This technical report was compiled by Dr. Jean-François Couture, P.Geo (APGO#0197). By virtue of his education, membership to a recognized professional association and relevant work experience, Dr. Couture is an appropriate independent qualified person as this term is defined by National Instrument 43-101.

Dr. Couture is a Principal Geologist with SRK and has been employed by SRK since 2001. He has been engaged in mineral exploration and mineral deposit studies since 1982. His area of expertise includes geological and structural modelling, ore deposit modelling, digital data integration, exploration project review, due diligence and resource estimation. Since joining SRK, Dr. Couture has authored and co-authored independent technical reports for gold, silver, base metals, lithium and uranium exploration and mining projects in Canada, Argentina, Burkina Faso, Chile, China, Finland, Ghana, Kazakhstan, Niger, Sweden, South Africa, and the United States.

1.5 Site Visit

In accordance with the National Instrument 43-101 guidelines, Dr. Couture visited the Coffee Project on September 13 and 14, 2010. Dr. Couture was accompanied by Mr. Tim Smith (Exploration Manager) and Dr. Alan Wainwright, P.Geo. (Senior Geologist) from Kaminak.

The purpose of the visit to was to ascertain the geology of the project area, with a specific emphasis on the geology of the several gold occurrences discovered by Kaminak during 2010. During the site visit, SRK visited outcrop exposures, trenches, and completed and active drilling sites. SRK was able to witness the extent of the exploration work carried out by Kaminak on this property. During the site visit SRK also examined drill core from several boreholes recently drilled on the property.

SRK was given full access to relevant data and conducted interviews of Kaminak personnel to obtain information on the past exploration work, understand field procedures used to collect, record, store and analyse exploration data.

1.6 Acknowledgement

The compilation of this technical report benefited from the collaboration of Kaminak staff, in particular Mr. Tim Smith (Exploration Manager), Dr. Alan J. Wainwright, P.Geo (Senior Geologist), Mr. Adam Simmons (Senior Geologist) and Dr. Craig Finnigan, P.Geo. (Chief Geologist). Their collaboration and contributions are gratefully acknowledged.

2 Reliance on other Experts and Declaration

SRK's opinion contained herein and effective **March 12, 2011** is based on information provided to SRK by Kaminak throughout the course of SRK's investigations, which in turn reflect various technical and economic conditions at the time of writing. Given the nature of the mining business, these conditions can change significantly over relatively short periods of time. Consequently, actual results may be significantly more or less favourable.

This report includes technical information that may require subsequent calculations to derive sub-totals, totals and weighted averages. Such calculations inherently involve a degree of rounding and consequently introduce a margin of error. Where these occur, SRK does not consider them to be material.

SRK is not an insider, associate or an affiliate of Kaminak, and neither SRK nor any affiliate has acted as an advisor to Kaminak or its affiliates in connection with this project. The results of the technical review by SRK are not dependent on any prior agreements concerning the conclusions to be reached, nor are there any undisclosed understandings concerning any future business dealings. SRK is being paid a professional fee for preparing this technical report as specified in a contract duly executed between SRK and Kaminak.

SRK has not performed an independent verification of land title and tenure as summarized in Section 3.1 of this report. SRK did not verify the legality of any underlying agreement(s) that may exist concerning the licenses or other agreement(s) between third parties relating to the Coffee Property. SRK was informed by Kaminak that there are no known litigations potentially affecting the Coffee Project.

The Coffee Project is an early stage exploration property. Limited surface disturbances have been created by Kaminak arising from surface exploration work such as trenching, and preparation of drilling pads.

3 Property Description and Location

The Coffee Project is located in west-central Yukon, within the Whitehorse Mining District, Canada, 130 kilometres south of Dawson City (Figure 1). The project comprises 3021 contiguous claims covering an aggregate area of approximately 60,230 hectares. The Coffee property covers parts of (1:50,000 scale) map sheets 115J-13, 115J-14, and 115J-15.

3.1 Land Tenure

The main Coffee Project claim block consists of 3,021 registered claims (claims registered as follows: 2,927 Coffee, 68 Cream, 16 Lion, and 10 Sugar). The entire claim block covers an area measuring approximately 50 by 12 kilometres (Figure 2). The boundaries of the individual claims have not been legally surveyed. The list of claims is presented in Appendix A.

3.2 Underlying Agreements

Kaminak's rights to the Coffee claims were acquired from Mr. Shawn Ryan, of Dawson City, through an original agreement dated April 27, 2009 (amended and restated on June 9, 2009) and amendments dated March 25, 2010 and October 5, 2010.

At the time of the June 9, 2009 agreement, Mr. Ryan was the owner of a 100 percent legal and beneficial interest in these claims. Kaminak acquired an undivided 100 percent right, title and interest in and to the Coffee property in the Yukon. The property is free and clear of all liens and third party interests.

The property was acquired for $400,000 cash, 2,000,000 shares, and a $1,800,000 work commitment. Mr. Ryan retains a two percent Net Smelter Returns royalty, subject at anytime to a one percent buy-back for $2 million, with annual advance royalty payments of $20,000 commencing December 31st, 2013.

The claims are now registered to Kaminak and the company is now completing the final payments to Mr. Ryan, and has met all of the other requirements.

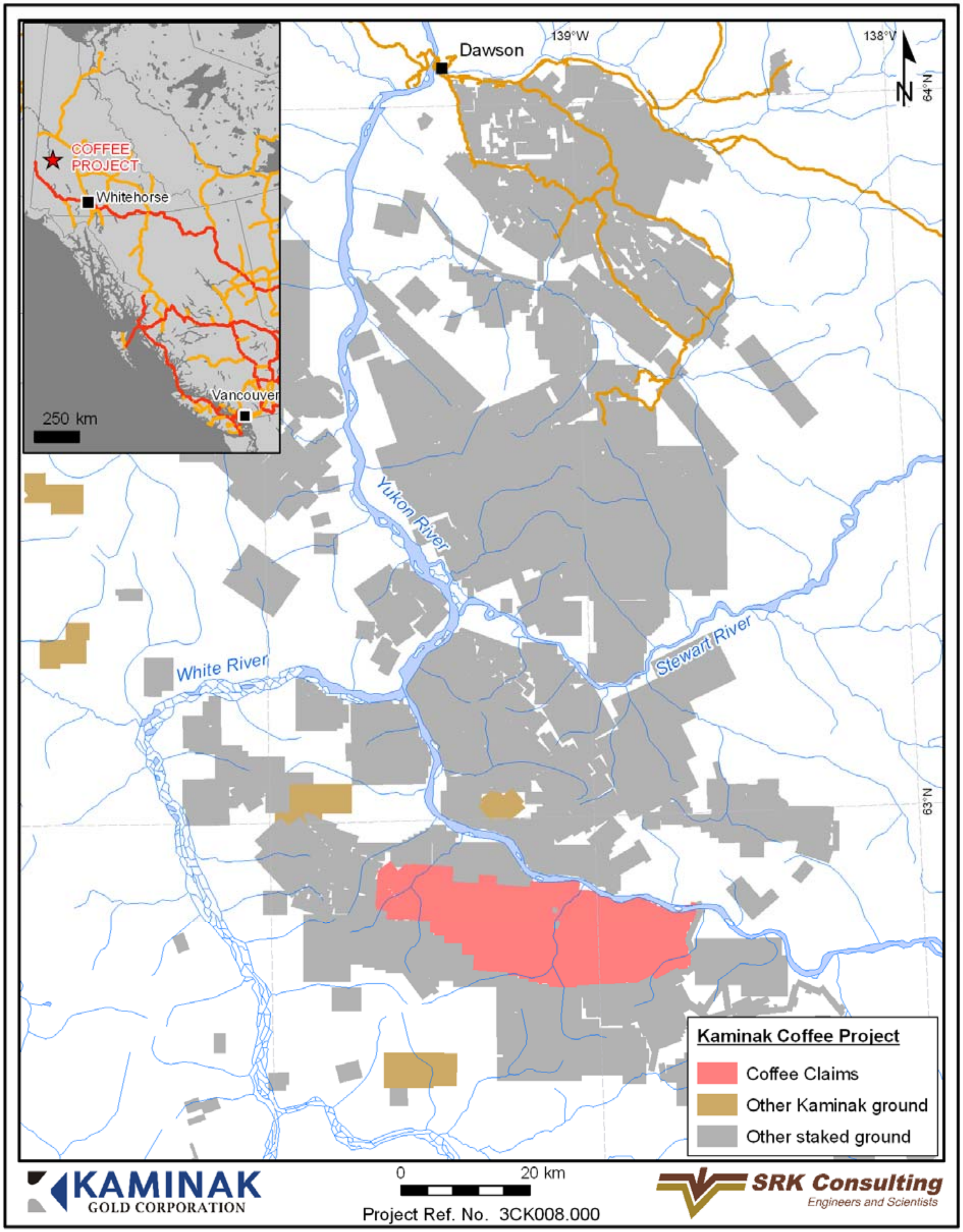

Figure 1: Location Map.

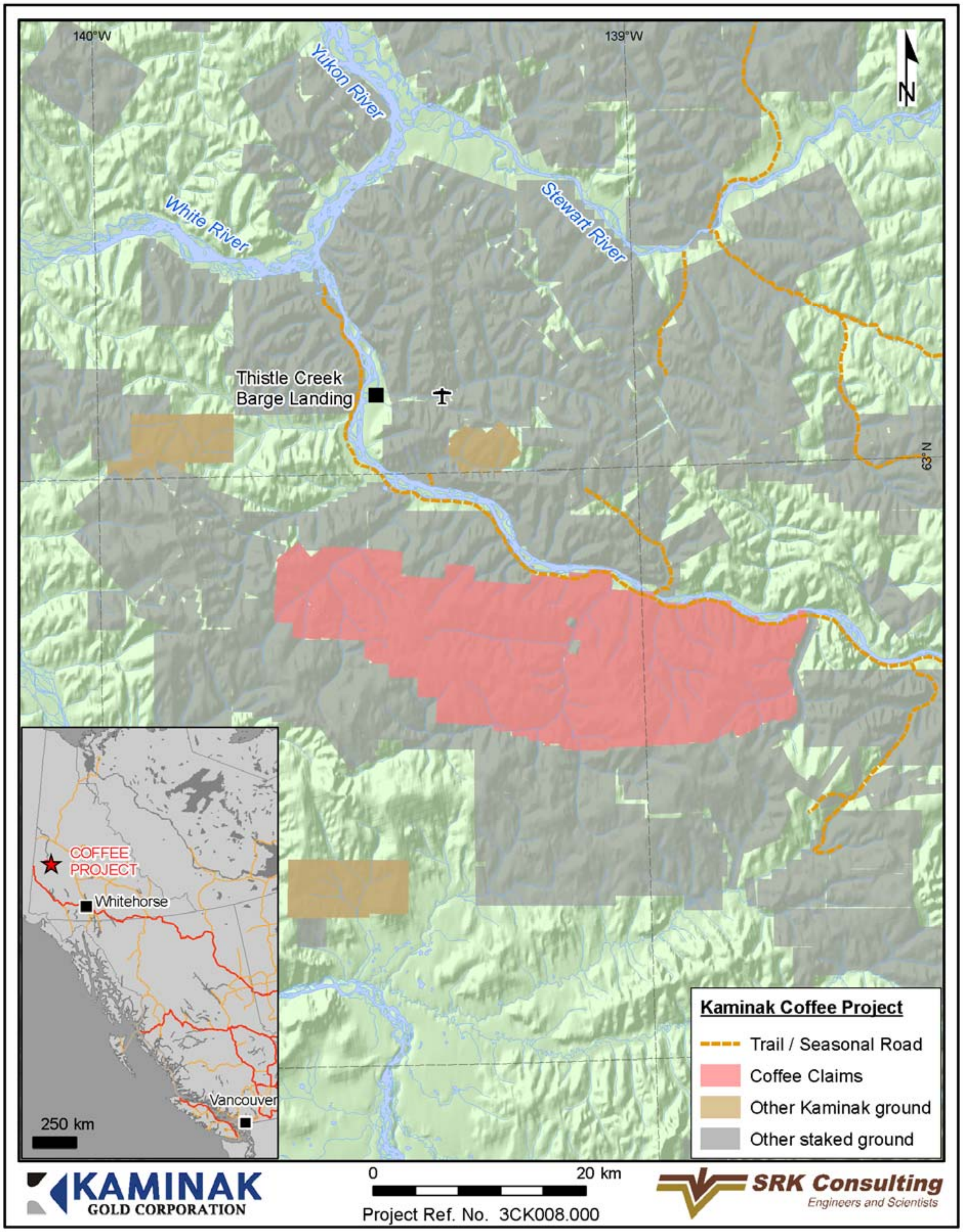

Figure 2: Mineral Tenure Map.

3.3 Environmental Considerations

Prior to commencement of the 2010 field season an environmental procedures document was compiled for Kaminak by an environmental consultant. This includes best practice procedural guidelines for minimizing environmental impact due to exploration activities, rehabilitation procedures including an action plan for clean-up of spills, and initiation of a wildlife monitoring program. In September 2010, Kaminak retained Access Consulting of Whitehorse, Yukon to conduct an environmental base line survey. Water quality sampling of drainages from around the Coffee property commenced in October 2010.

Kaminak recognizes and respects that the Coffee Project lies within the Traditional Territory of the Tr'ondëk Hwëch'in First Nation. A self-governing First Nation, the Tr'ondëk Hwëch'in works closely with Kaminak to identify and maximize opportunities arising from mineral exploration activities. Additionally, ongoing dialogue with Tr'ondëk Hwëch'in's Natural Resources and Lands Department and Heritage Department ensures wildlife, environment and heritage values are readily identified and addressed.

Kaminak operates a fifty person camp located adjacent to the Thistle Creek airstrip. For this camp a Class 3 Permit has been obtained from the Yukon Department of Energy, Mines and Resources. This permit also includes the exploration activities at the Coffee property, including drilling and trenching.

During August 2010, in collaboration with the Tr'ondëk Hwëch'in, Kaminak retained Matrix Research Limited of Whitehorse, Yukon to conduct a heritage and archaeological survey over the Coffee Project. One historical site and three pre-contact First Nation sites were located in the Kona area of the Coffee Property. A final report containing recommendations for protection of the sites is currently pending; in the interim Kaminak has avoided conducting any exploration work in these areas.

The Coffee Gold Project is an undeveloped exploration project. Surface disturbances resulting from work completed by Kaminak, which has included some trenching (partially rehabilitated), diamond drilling and other non-disturbing geological activities, is considered minimal.

Kaminak is pursuing baseline archaeological and environmental studies, which, although incomplete, are not known to have identified any substantial concerns which might limit or preclude future development of the Coffee Project.

Kaminak has advised SRK that they have obtained and complied with any applicable permit requirements to conduct mineral exploration on the Coffee Project claims.

4 Accessibility, Climate, Local Resources, Infrastructure and Physiography

The Coffee Project is located within the Dawson Range, approximately 130 kilometres south of Dawson City and approximately 160 kilometres northwest of Carmacks. The claims form an irregular rectangular block situated parallel to and south of the Yukon River (see Figure 1). The Casino copper-gold porphyry deposit (Western Copper Corporation) is located approximately 30 kilometres southeast of the main drilled zones on the Coffee Project. Access to the property is by helicopter from Dawson or Carmacks, or conversely by airplane to the Thistle Creek airstrip, followed by helicopter.

The area is unglaciated and consists of subdued topography ranging from 400 metres to 1,500 metres (Figure 3). The majority of the property is above tree line and contains short shrubby vegetation. The Coffee Project claims encompass an area of tree-covered hills on the Yukon Plateau, incised by mature drainages that are part of the Yukon River watershed. The property has local mature pine forests with thick moss cover on the ground. Bedrock exposures are scarce.

Although there are currently no all weather or winter roads connecting camp to any of the major communities in Yukon, access to the Coffee property is good. An air strip is located on Thistle Creek approximately 20 kilometres from site; river access to the area is provided by a barge landing on the Yukon River approximately five kilometres west of the airstrip. River transport along the Yukon River from Dawson City to the mouth of Thistle Creek is available for five months during the summer period when the river is free of ice.

The 2010 drill program was helicopter-supported (Trinity Helicopters, Bell Long Ranger, and Bell 407 helicopters) based at a camp located adjacent to the Thistle Creek airstrip (Figure 3).

Yukon has a sub-arctic continental climate with a summer mean of 10 degrees Celsius and a winter mean of minus 23 degrees Celsius. Summer and winter temperatures can reach up to 35 and minus 55 degrees Celsius, respectively. Dawson City, the nearest access point, has a daily average above freezing for 180 days per year.

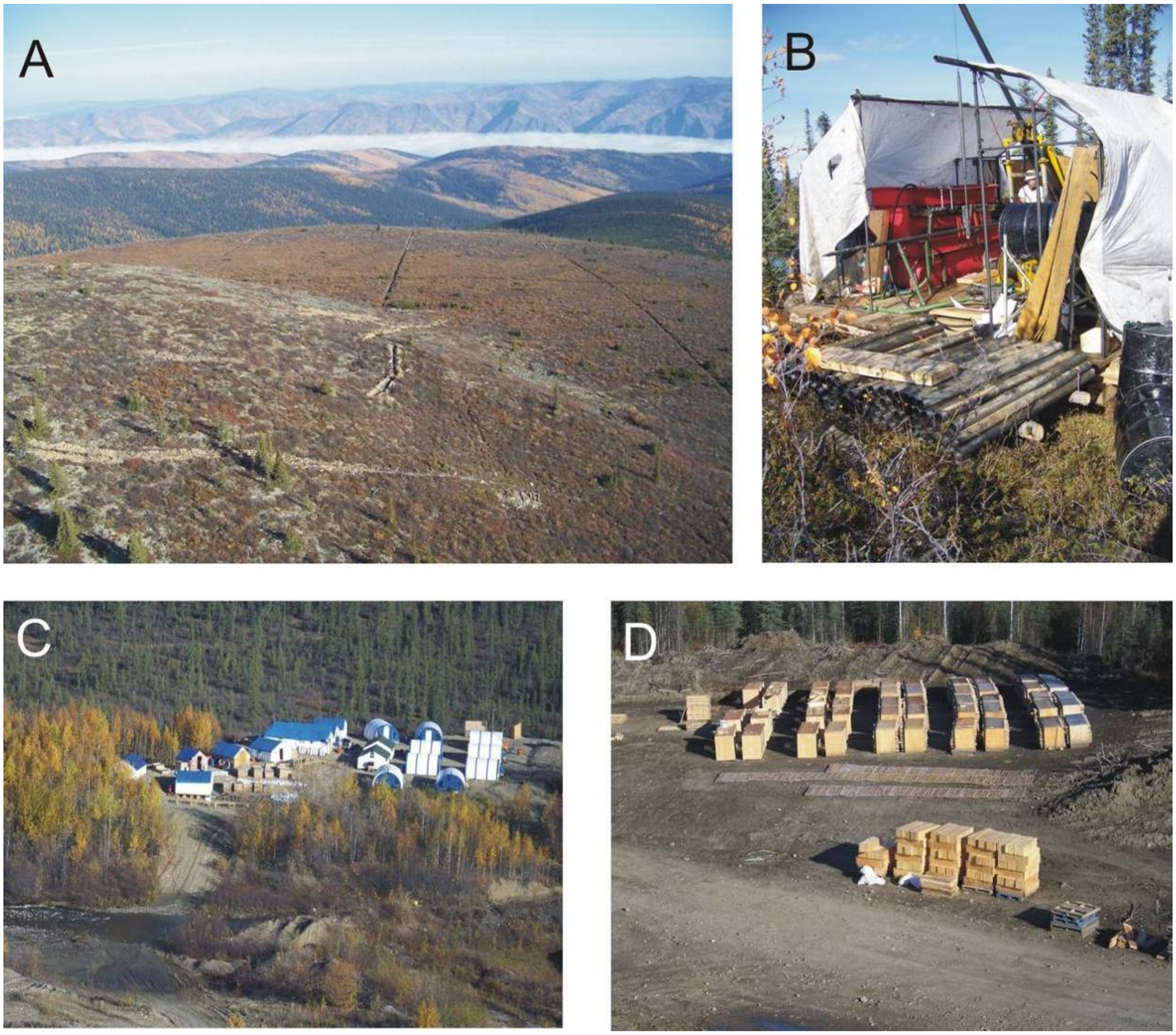

Figure 3: A. Overview of Supremo Trenches Looking North. B. Active drilling at hole CFD068. C. Kaminak's Thistle Creek Camp. D. Core yard near the camp.

5 History

The Coffee Creek area appears to have limited hard rock exploration history and only minor placer activity. Coffee Creek has experienced sporadic placer mining since the turn of the century. Hardrock exploration in the area is limited to reconnaissance work in the 1960's and 1970's for porphyry copper.

C.D.N. Taylor, P.Eng. (Atlantic Energy Limited, August 1981) reports that soil and silt samples collected from Coffee Creek, near the confluence of the Yukon River, contained "uniformly high, double-digit arsenic values". Taylor recommended that Coffee Creek be resampled during low water table levels.

Deltango Gold conducted silt and soil sampling in 1999 in the area of the Coffee Project claims and recommended further work, based on anomalous results (Jilson, 2000). In 1999-2000, a brief Coffee Creek exploration program was conducted by consultants for Prospector International Resources. This program involved stream sediment sampling of secondary drainages, contour and ridgeline reconnaissance soil sampling, rock sampling of available outcrop and prospecting, and minor fluid inclusion work. The 1999 work identified an open-ended reconnaissance soil gold anomaly. The 2000 work further delineated this anomaly to be approximately 400 by 900 metres and recommended further soil sampling in addition to mechanized trenching (Jaworski and Meyer, 2000; Jaworski and Vanwermeskerken, 2001).

In 2006 and 2007, grid sampling and ridge-top soil sampling traverses were completed on the Coffee Project claims (Ryan 2007; Ryan, 2008).

In June 2009, Kaminak executed an option agreement with Mr. Shawn Ryan to acquire the Coffee Project. Following this agreement, Kaminak expanded the soil sampling grid in the Coffee Project areas, developing targets at Supremo, Latte, Kona, Espresso, and Double Double. Trenching was conducted at all of these target areas in addition to geological mapping and prospecting.

The exploration work completed by Kaminak is discussed in Section 8 below.

6 Geological Setting

6.1 Regional Geology

The Coffee Project is located in the Yukon-Tanana terrane; an accreted pericratonic rock sequence that covers a large portion of the Omineca Belt, and extends into Alaska and British Columbia. The terrane underlies part of the Tintina gold belt and hosts gold deposits related to Mesozoic intrusions, including the Sonora Gulch gold deposit and the Casino copper-gold-molybdenum porphyry, located southeast of the Coffee Project (Bennett et al., 2009). The Yukon-Tanana terrane consists of schists and gneisses that were deformed and metamorphosed in the late Paleozoic, and intruded by a number of suites of Mesozoic intrusions, including the Dawson Range intrusions (Mortensen, 1992, Colpron et. al., 2006; Figure 4). Rocks are pervasively foliated and contain at least two overprinting rock fabrics (Ryan and Gordey, 2004; Mackenzie and Craw, 2008; MacKenzie et al., 2008). During the Early Jurassic, the rocks were tectonically stacked along foliation-parallel thrust faults (Mortensen, 1996) and subsequent regional extension occurred between the middle Cretaceous and Eocene, accompanied by fault-controlled mafic and felsic magmatism (Gabrielse and Yorath 1991).

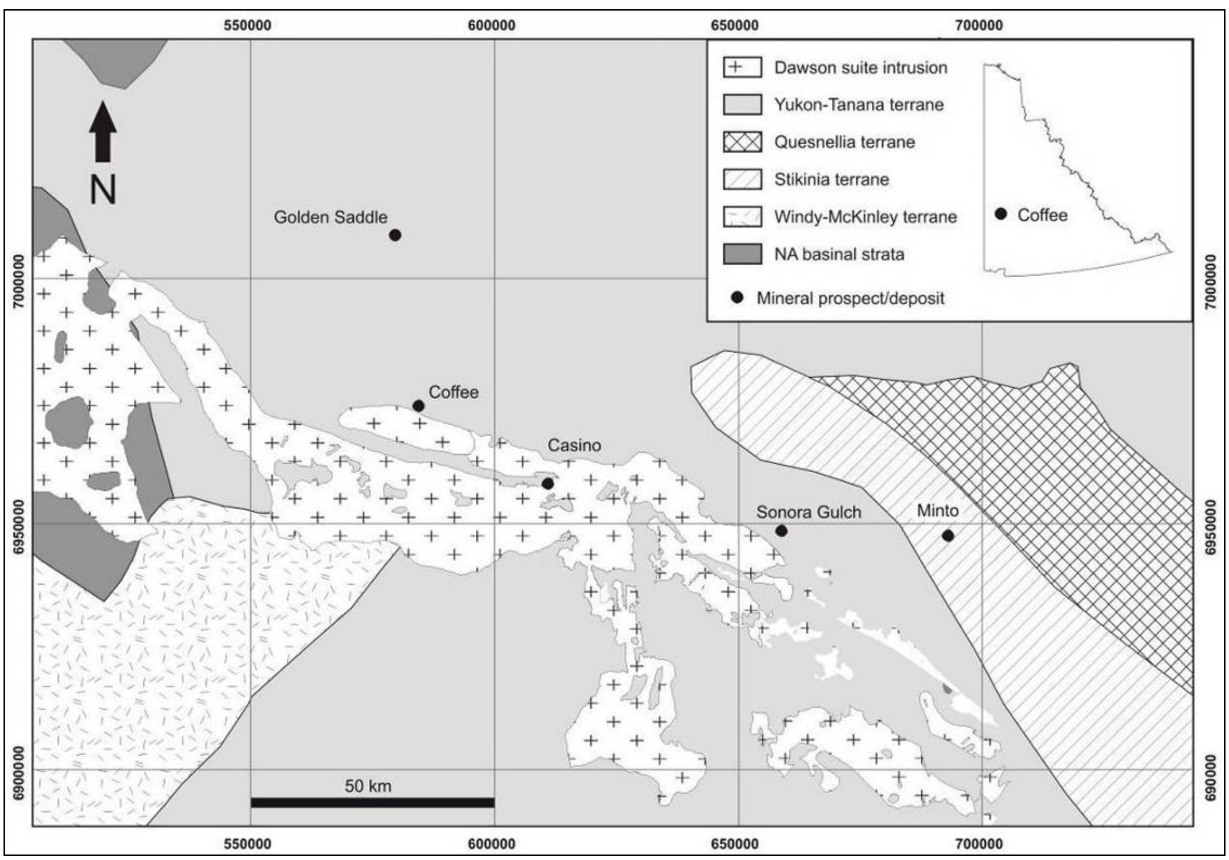

Figure 4: Geological Setting of the Coffee Project Area. Coordinate system is UTM NAD83, zone 7.

6.2 Property Geology

The geology of the Coffee Project area is characterized by two main west-northwest trending, south- to southwest-dipping rock panels bordering a third intrusive rock panel to the south (Figure 5). From north to south, these are divided into an augen gneiss-mafic schist sequence (augen gneiss panel) overlain by a variable package of interbanded biotite-feldspar schist, high-strain felsic rocks, metagabbro, talc schist and metacarbonate (biotite schist panel). The rock sequence is cut by intermediate to felsic dikes. Each rock unit is described further below and summarized in Table 1.

The rock units are foliated and abut against Middle to Late Cretaceous equigranular granite intrusions to the south along a west-northwest trending contact.

Table 1: Rock Units in the Coffee Project Area.

Rock Unit	Location	Comment
Augen Gneiss	Supremo area	Intercalated with biotite-feldspar schist; dominant host rocks surrounding high-grade breccias in the Supremo zone
Ribbon quartz mylonite	Upper Sequence at Latte zone; rare thin intervals in the Lower Sequence	Favourable gold host in the Upper Latte zone
Feldspar-muscovite schist	Occurs in the Latte zone; most commonly in the Upper Sequence	Favourable gold host in the Upper Latte zone
Biotite-feldspar schist	Dominant unit in central panel	Minor intercalated metacarbonate Host for high-grade gold in the Lower Latte zone; Host for Double Double zone
Talc schist	Talc schist occurs in the vicinity of metagabbro; possible strained mafic-ultramafic intrusions	Not associated with gold
Metagabbro	Below Lower Sequence at Latte	Not associated with gold
Dacite dikes	Cut all rock units	Strong spatial association with gold zones
Andesite dikes	Cut all rock units	Weaker spatial association with gold zones
Granite	Kona area	Large Coffee Creek Granite batholith trends west-northwest. Mid- to Late Cretaceous

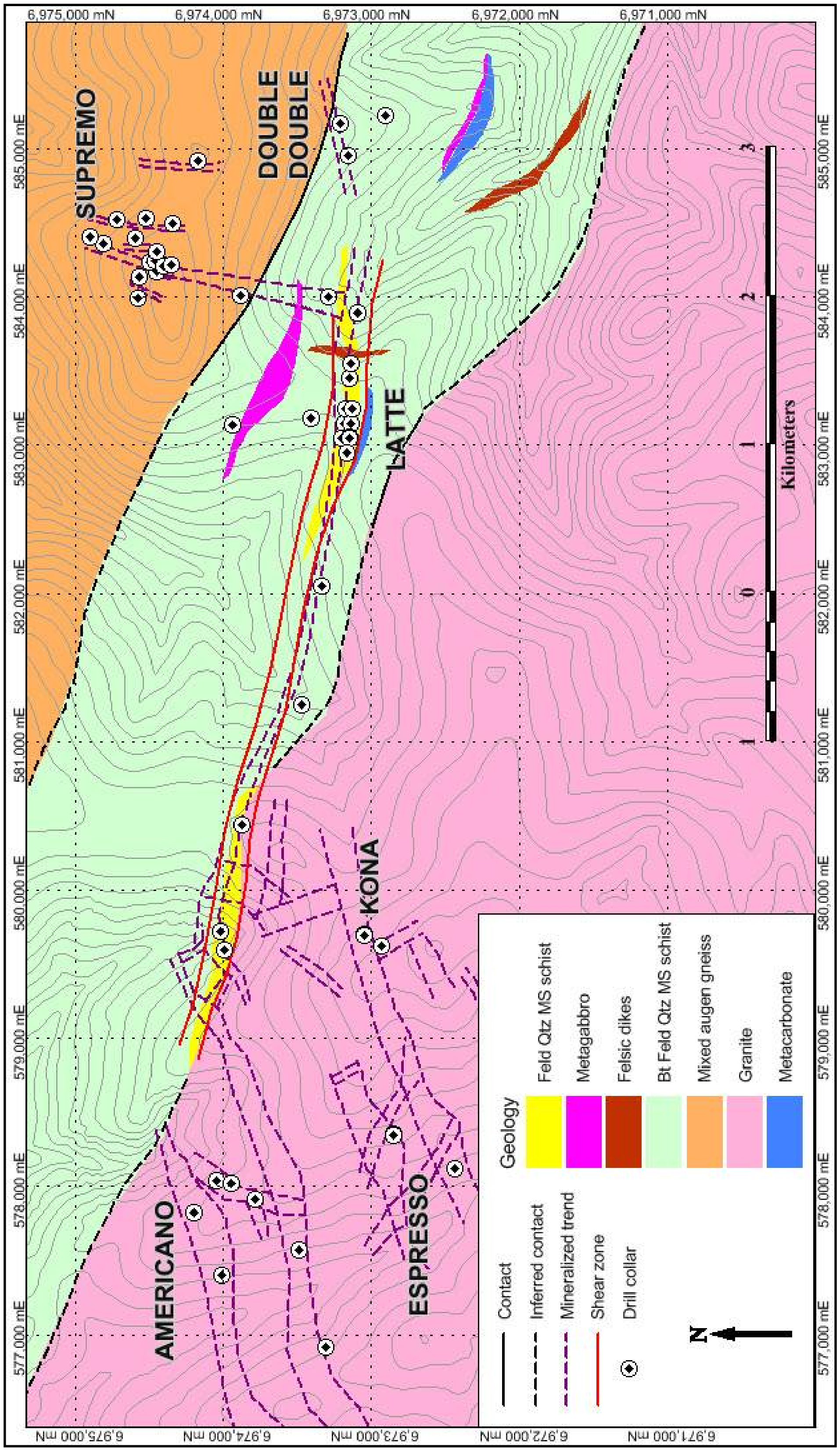

Figure 5: Geologic Map of the Coffee Project Area. Coordinate system is UTM NAD83 zone 7.

6.2.1 Lithology

Augen Gneiss Panel

Gold mineralization in the Supremo area occurs in augen gneiss characterized by variable quartz, feldspar augen, biotite and muscovite (Figure 6a). The augen gneiss is intercalated with volumetrically minor biotite-feldspar (± quartz ± muscovite) schist (Figure 6b). Typical drill core intervals of biotite-feldspar schist within the dominant augen gneiss sequence vary in thickness from 0.3 to 10 metres. They represent approximately 30 percent of the rock volume.

Biotite Schist Panel

Biotite-feldspar (± quartz ± muscovite) schist dominates the central rock panel in the Coffee area (Figure 6b). This rock type exhibits variable flattening or rock elements such as augens. The biotite-feldspar schist is locally intercalated with metacarbonate bands that range 0.3 to over 1.0 metres in width.

The biotite schist is locally intercalated with mylonitized feldspar-quartz-muscovite rock and metagabbro. These high-strain rocks are characterized by tightly laminated texture that typically include pale mica-rich bands alternating with feldspar-rich and ribbon-quartz bands (Figure 6c). Highly-strained gabbro is also common and characterized by locally extreme flattening and banding (Figure 6d). In these rock types, the foliation can be convoluted and strained about relict pyroxene porphyroclasts. Relatively thin talc schist intervals are spatially associated with the metagabbro zones, and are characterized by strongly altered pale green fine-grained foliated material with local coarse magnetite crystals.

Granite

Equigranular granite underlies the southern third of the map area (Figure 5). This rock type is characterized by plagioclase, potassium feldspar, quartz, biotite, and hornblende (Figure 6e). The one contact observed in drill core between the granite and the adjacent biotite-feldspar schist panel is obscured by an andesite dike, half a metre in width. The foliated rocks are neither hornfelsed nor strongly altered in the drill core adjacent to the intrusion.

Dikes

Andesite dikes are characterized by fine-grained to coarse plagioclase-porphyritic textures with a dark groundmass (Figure 6f). They are typically unaltered, although there is a spatial association between the andesite dikes and the gold-bearing structures.

Unfoliated dacite porphyry dikes are also spatially associated with intervals of gold mineralization. The dikes are characterized by feldspar phenocrysts and minor quartz set in an aphanitic groundmass. Typically ferromagnesian minerals (hornblende and possible biotite) are destroyed by alteration, and where identified, have been pervasively replaced by fine-grained pyrite. Dacite dikes are further discussed below in relation to the gold mineralization.

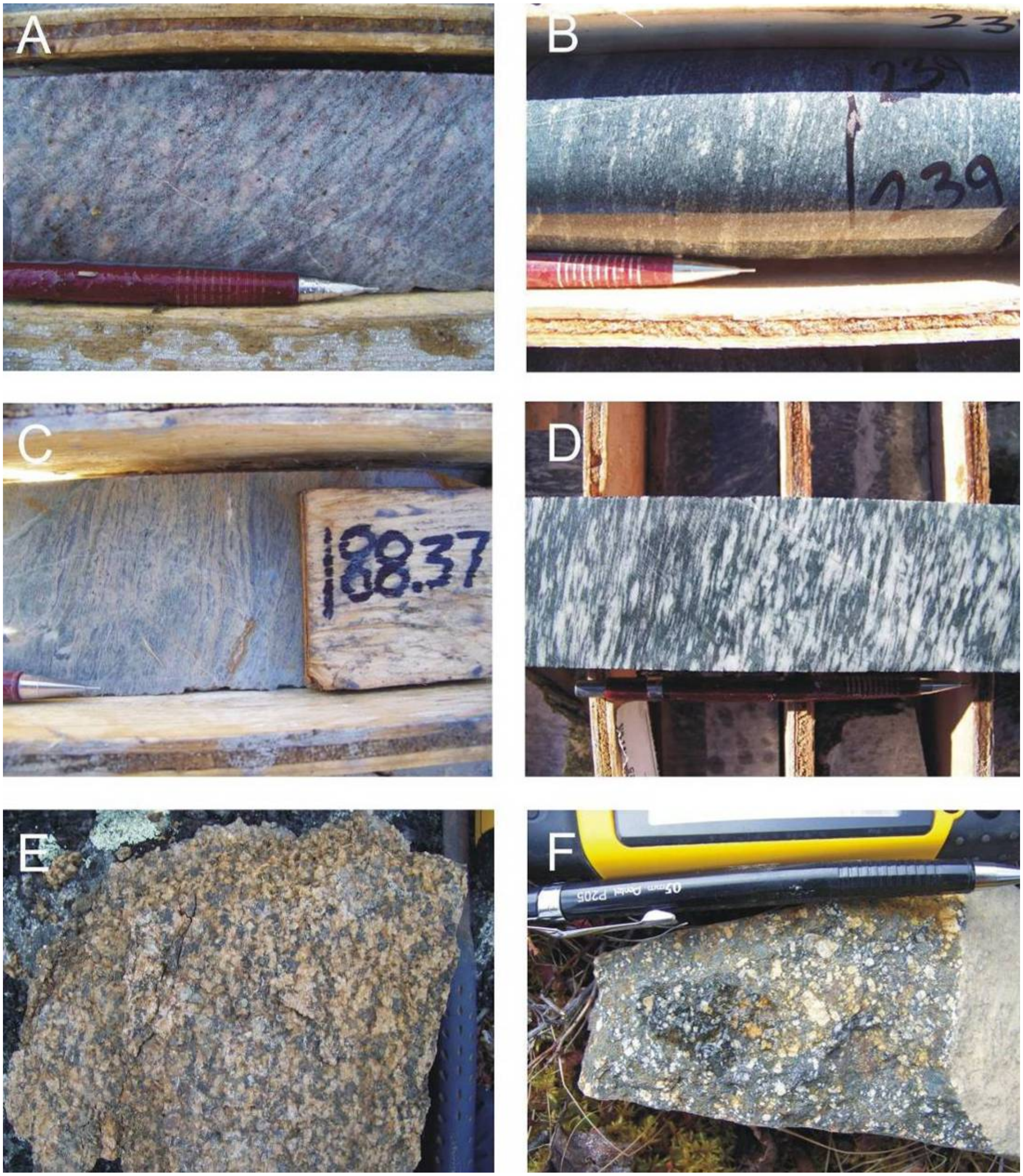

Figure 6: Lithologies from the Coffee Project Area.

Photographs of rock units in the Coffee Project. A. Augen gneiss in borehole CFD033 at 167.3 metres; B. Biotite-feldspar schist in borehole CFD067 at 239 metres; C. Feldspar-quartz mylonite in borehole CFD038 at 188.3 metres; D. Mylonitized gabbro in borehole CFD060 at 145.0 metres; E. Granite from an outcrop in the Kona area; and F. Andesite porphyry in a trench in the Supremo area.

6.2.2 Structure

Structural data collected from oriented drill core indicates that the main penetrative foliation in the Supremo area (augen gneiss panel) strikes northwest and dips shallowly (less than 20 degrees; Figure 7a) to the southwest. The same fabric in the Latte and Double Double areas dips somewhat more steeply (40 to 50 degrees; Figure 7b and c), also to the southwest. Faults are common in drill core, some of which are steeply-dipping based on cross-section interpretation between pairs of core boreholes drilled on the same section. Some of the faults are foliation parallel (i.e. shallow to moderate dip).

Gold-bearing structures are generally steeply-dipping and cross-cut all rock units at the Coffee Project. The best evidence for this geometry is taken from interpreting the distribution of auriferous intervals between pairs of boreholes drilled on the same section. Structural measurements of vein orientations and margins of breccia zones on oriented drill core are less reliable because of the often incohesive nature of drill core inside gold-rich zones (thus the drill core is not oriented in those zones). Moreover, with drilling information to date, there is a lack of direct evidence of gold mineralization associated with specific vein or breccia events.

In the northeastern part of the Coffee Project area (Supremo zone), gold is hosted within a corridor of north-south trending structures crosscutting the augen gneiss; whereas in the Latte and Double Double zones (1.5 kilometres south and southeast of Supremo, respectively; Figure 5), gold is associated with a regionally-significant, east-west trending, south-dipping structure (the "Latte Structure") and interpreted related splays. The Latte Structure is characterized by breccias that overprint older ductile strain fabrics, consistent with a multiply-reactivated shear zone environment. Other gold prospects located west-southwest of Supremo (Kona, Espresso and Americano; Figure 5) are hosted west of the inferred Latte Structure, but in the granite, within steeply-dipping planar structures that correspond to linear gold-in-soil anomalies. These may represent an array of faults connected by linking structures.

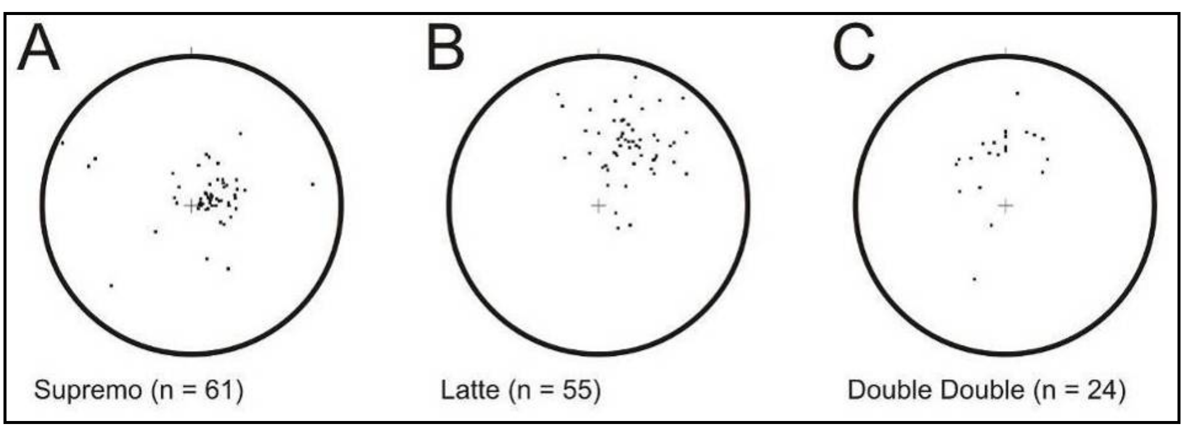

Figure 7: Lower Hemisphere Stereonet Projections of Poles to Foliation for A) Supremo, B) Latte, and C) Double Double.

7 Deposit Types and Mineralization

7.1 Deposit Types

Exploration on the Coffee Project is still in the preliminary stages, therefore the nature of the gold mineralization and the controls on its distribution remain to be constrained. During the 2010 exploration program, representative suites of samples were collected for further petrology, metallurgy, and mineralogy studies.

Soil sampling, detailed ground magnetic data, aerial photograph interpretation, trenching and drilling data suggest that the gold mineralization is hydrothermal, structurally controlled and that the auriferous structures crosscut all lithologies on the property. Preliminary observations at Supremo and Latte suggest this is a "gold-only" hydrothermal system associated with pyrite mineralization.

7.2 Mineralization

Exploration work completed during 2010 has led to the discovery of significant gold mineralization in six separate areas of the Coffee Project: Supremo, Latte, Double Double, Kona, Americano and Espresso (Figure 5 and Table 2). The following paragraphs present a descriptive summary of each gold occurrence.

7.2.1 Supremo

The gold mineralization at Supremo can generally be characterized by three distinct styles. The highest grades are associated with hydrothermal breccias exhibiting evidence for several episodes of brecciation. This style of gold mineralization generally yields grades between five and 60 grams of gold per tonne ("gpt gold"). The lower grade gold mineralization is associated with pervasive hydrothermal alteration and yields grades ranging between two and 10 gpt gold. The hydrothermal alteration is characterized by an overall removal of potassium and aluminum and addition of sulphide and silica. Andesite and dacite dikes appear to have utilized the same structures as the mineralizing fluids, but they are themselves altered and locally auriferous. In other cases, altered dikes with elevated arsenic and antimony are barren. Thus the relationship between dikes and the auriferous hydrothermal system remains poorly constrained.

Table 2: Mineralized Zones in the Coffee Project Area.

Zone	Host Rock	Summary Description*
Supremo	Augen gneiss	Narrow gold-bearing brittle structures with gold commonly hosted in matrix-supported breccia and dacite dikes. e.g. CFD001 17.07 gpt gold over 15.5 metres; CFD016 12.43 gpt gold over 14.0 metres.
Latte	Biotite-feldspar schist	Gold is hosted in limonitic highly strained rock. Sub-divided in two sub-zones: Upper Latte: Iron oxides replace disseminated and fracture-controlled pyrite. e.g. CFD011: 2.35 gpt gold over 51.0 metres; CFD044: 1.83 gpt gold over 58.0 metres. Lower Latte: Sooty-pyrite rich gold zones in narrow, high-grade shear zones. e.g. CFD010: 3.71 gpt gold over 16.0 metres; CFD012: 17.4 gpt gold over 1.0 metres; CFD048: 5.55 gpt gold over 9.0 metres.
Double Double	Biotite-feldspar schist	Narrow gold bearing brittle structures hosted in matrix-supported breccia including dacite porphyry fragment breccia. e.g. CFD027: 6.3 gpt gold over 35.0 metres; CFD028 15.91 gpt gold over 5.0 metres.
Kona	Granite	Broad zones of fracture-controlled and disseminated pyrite associated with dacite dikes. Gold hosted in quartz-sericite altered granite. Iron oxides after disseminated pyrite, pyrite veinlets stockworks and sooty-pyrite rich shear zones. e.g. CFD053: 2.21 gpt gold over 56.8 metres; and 1.92 gpt gold over 23.0 metres.
Americano	Granite	Zones of fracture-controlled and disseminated pyrite. Gold hosted in quartz-sericite altered granite similar to Kona. e.g. CFD064: 2.36 gpt gold over 18.0 metres.
Espresso	Granite	Zones of fracture-controlled and disseminated pyrite. Gold hosted in quartz-sericite altered granite similar to Kona. Only low gold tenors encountered in the 2010 drilling.

* There is insufficient information to determine if the reported core-length weighted averages represent true widths.

Breccias are characterized by millimetre to centimetre sized fragments of gneissic country rock in a limonitic matrix consisting of very fine grained sulphide (pyrite) and clay that is in most cases silica-altered and indurated. Quartzo-felspathic gneiss and more rarely biotite-sericite schist fragments are poorly sorted and their shape varies from angular to well rounded (Figure 8a).

Microscopic observations reveal a granular breccia matrix dominated by chalcedonic quartz and limonite (Figure 8b). Oxidized sulphide is extremely fine grained and in most cases sub-microscopic (Figure 8b). Back scatter electron microscope images reveal micron sized crystals of barite throughout the ground mass and gold grains within the pyrite structure and along oxidized margins (Figure 8c). Although the pyrite is occasionally arsenian in composition, arsenopyrite is not observed.

Pervasive alteration of augen gneiss consists of a rock fabric (defined by quartz muscovite and biotite with feldspar augen) replaced by muscovite (sericite; Figure 8d). The host rocks for this style of mineralization are largely composed of very fine grained material consisting of sericite, illite, quartz and limonite of hydrothermal origin (Figure 8e). Neither sulphide nor gold mineralization is seen in thin section however back scatter electron microscope imaging combined with electron dispersive spectrometry reveals gold mineralization to be associated with iron oxide after pyrite (Figure 8f).

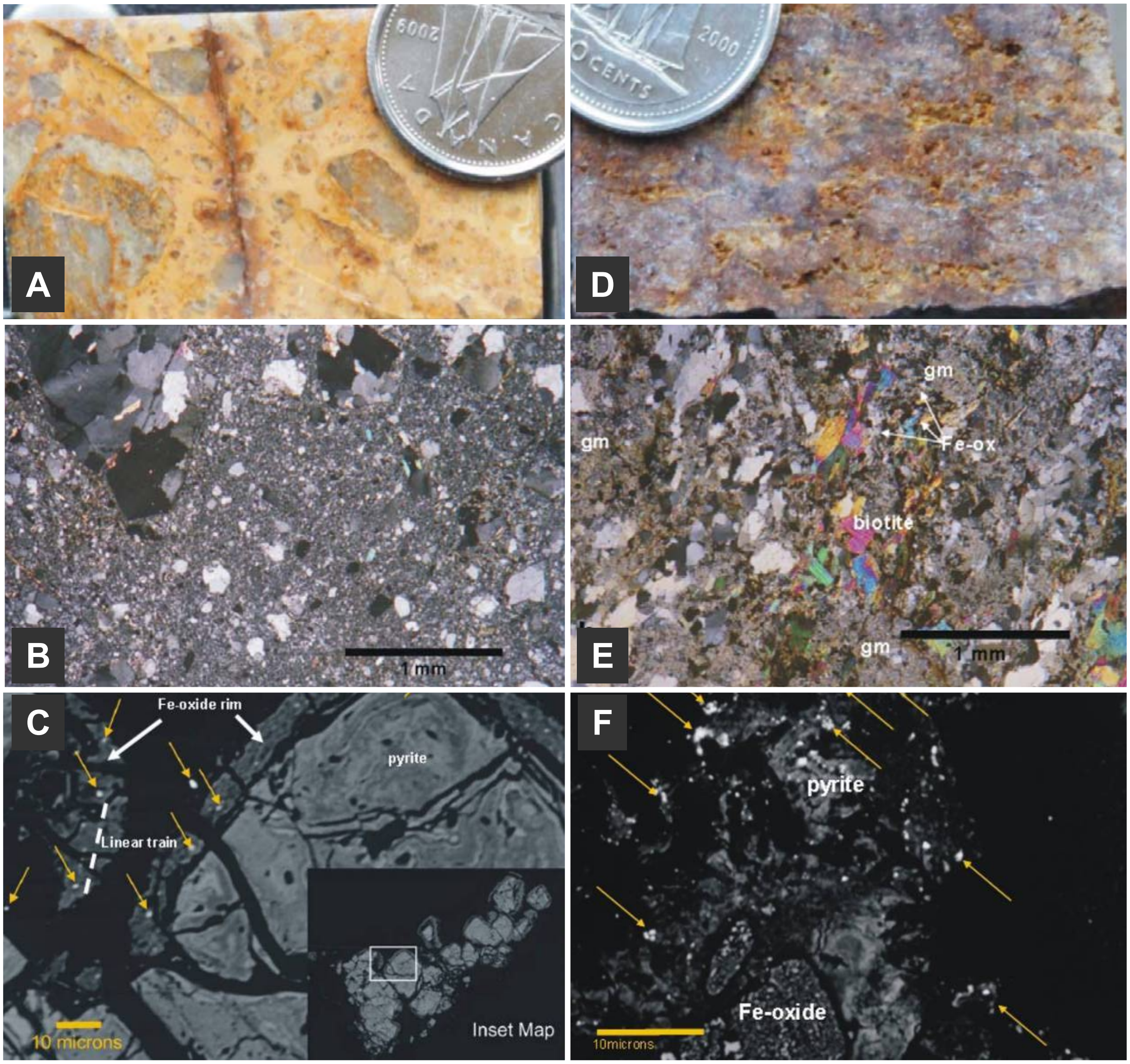

Figure 8: Texture of Gold Mineralization at Supremo.

A. Hydrothermal breccia. B. Photomicrograph of same showing gneissic fragments in chalcedonic quartz rich matrix (polarized light). C. Backscatter image of pyrite grain in Supremo breccia showing the extremely fine-grained nature of gold (denoted by arrows) and its association with pyrite. Note linear trains of gold grains suggest gold was likely precipitated with pyrite and captured within the pyrite structure in addition to later precipitation along oxidized rims. A. B and C. from a one metre core interval in borehole CFD001 (24.0 to 25.0 metres) grading 34.0 gpt gold. D. Pervasively altered augen gneiss. Note the “pitted” appearance of feldspar augen. E. Photomicrograph (polarized light) showing phlogopitic biotite and iron oxide in a fine grained ground mass (gm) of sericite, illite and quartz. F. Backscatter image of iron oxide (after pyrite) in pervasively altered augen gneiss from Supremo. Note the extremely fine grained nature of gold (denoted by gold arrows). D. E and F. from a one metre core interval in borehole CFD002 (28.0 to 29.0 metres) grading 22 gpt gold.

Microscopic petrography also suggests the altered rocks at Supremo contain trace amounts of iron-barium arsenate, an iron-calcium-silver-phosphorus mineral phase, monazite and zircon. Rutile in mica core suggests a retrogressive history for this style of mineralization.

In both breccia zones and in areas where the augen gneiss is pervasively altered and auriferous, andesite/dacite dikes are often themselves auriferous and gold grades are commonly higher than in the surrounding rocks (Figure 9).

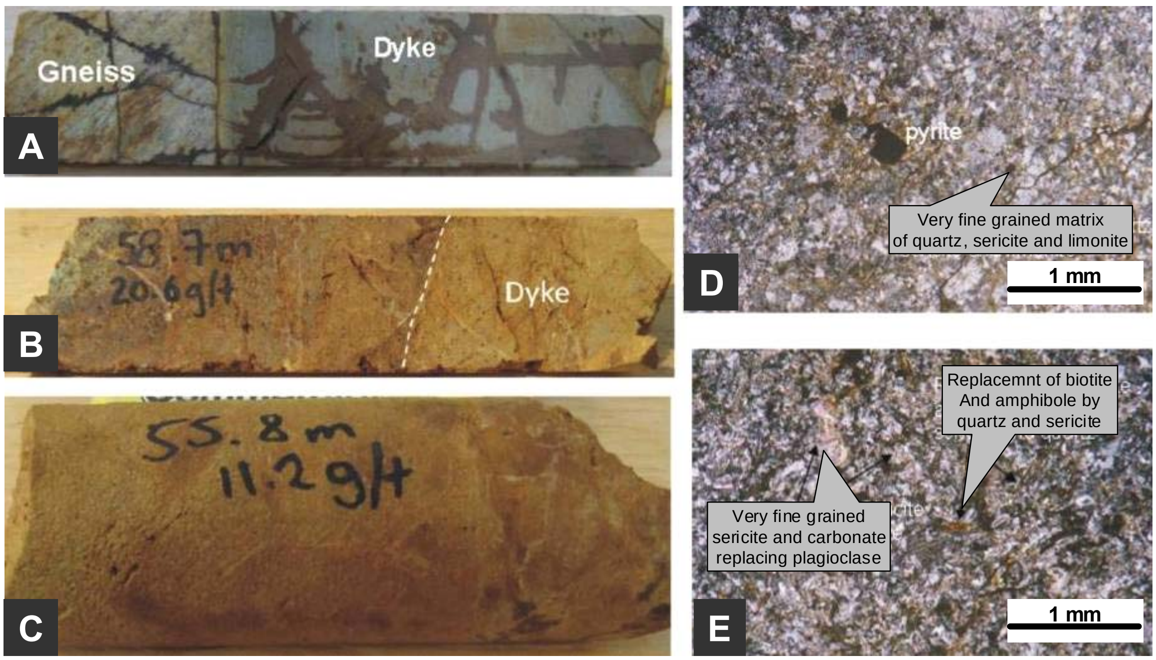

Figure 9: Auriferous Dikes from Supremo.

A. Auriferous andesite dike in contact with quartzo-feldspathic gneiss. B. Auriferous dacite dike in contact with high grade auriferous biotite-rich brecciated country rock. C. Auriferous dacite. D. Photomicrograph of dacite dike (polarized light) showing fine grained quartz, sericite and limonite. Note coarse pyrite in centre of field of view (Borehole CFD016 at 55.0 metres). E. Photomicrograph of andesite dike sample from Trench 3. Sericite and secondary carbonate replaces amphibole biotite and plagioclase.

7.2.2 Latte

Drilling across an east-west trend of gold-in-soil anomalies at Latte has intersected gold mineralization beginning at surface. This linear trend defines the “Latte Structure”. This area was investigated from the surface to a depth of approximately 100 metres. The gold mineralization is completely oxidized and characterized by variable alteration of biotite-feldspar-quartz-muscovite schist. This style of mineralization generally carries lower grade (less than 5.0 gpt gold) but defines broader and more continuous zones compared to the Supremo type. The dominant lithology at Latte is biotite schist (Figure 10). In this area, the gold mineralization is associated with pyrite with secondary hydrothermal phases consisting of barite, monazite, apatite, zircon and rare arsenopyrite. Backscatter electron microscope images show that gold grains are small and associated with oxidized pyrite (Figure 10).

Unoxidized mineralization is also observed at Latte (Figure 11). This style of mineralization occurs in tectonically brecciated rocks that are for the most part now entirely replaced by mica, quartz and sulphide. The mineralization is pyrite rich with the pyrite exhibiting arsenic-rich zones. Chalcopyrite is also occasionally observed. This style of mineralization is generally higher grade than the oxidized style but occurs over shorter intervals in drill core.

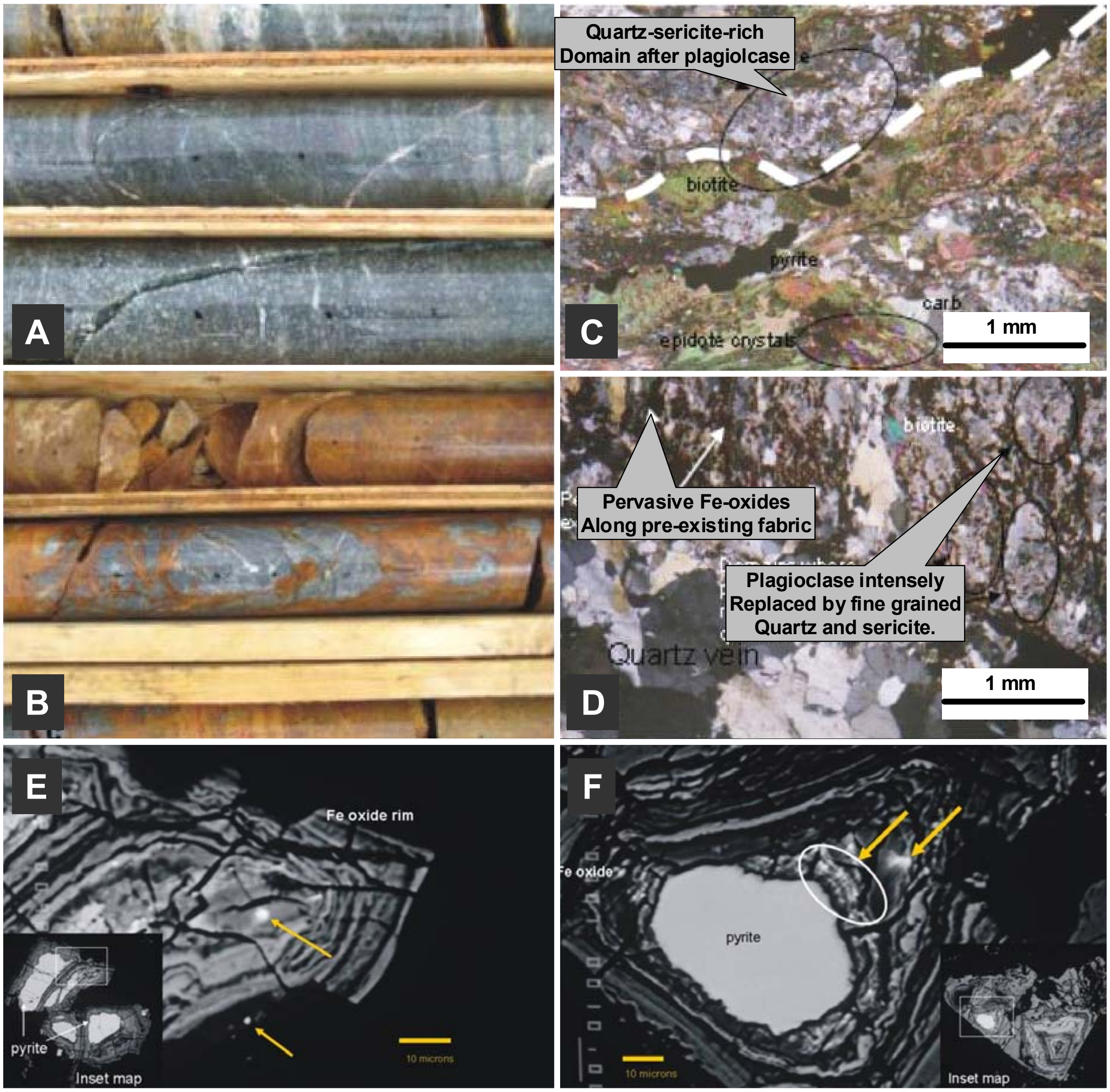

Figure 10: Texture of the Gold Mineralization at Latte.

A. Biotite-feldspar-quartz-muscovite schist, the dominant lithology at Latte. B. Auriferous biotite schist. Note the variable intensity of veining to the point of total replacement. C. Photomicrograph of schist (polarized light) from borehole CFD012 core interval grading 3.2 gpt gold (152.0 to 153.0 metres). Note primary pyrite along biotite ribbons. Secondary phases consist of plagioclase, epidote, carbonate and chlorite. Dashed white line shows fabric orientation. D. Photomicrograph of auriferous schist). Plagioclase replaced by fine-medium grained mica (sericite) quartz and secondary carbonate. 30 to 40 percent of the rock is quartz. Oxidized pyrite is pervasive along pre-existing fabric. E and F. Backscatter electron microscope images showing fine grained gold (yellow arrows) within and around oxidized pyrite at Latte. Note in F the “rhythmic” distribution of gold in bands within the oxidized pyrite structure. D. E and F from one metre core interval in borehole CFD009 (43.0 to 44.0 metres)l grading 3.2 gpt gold.

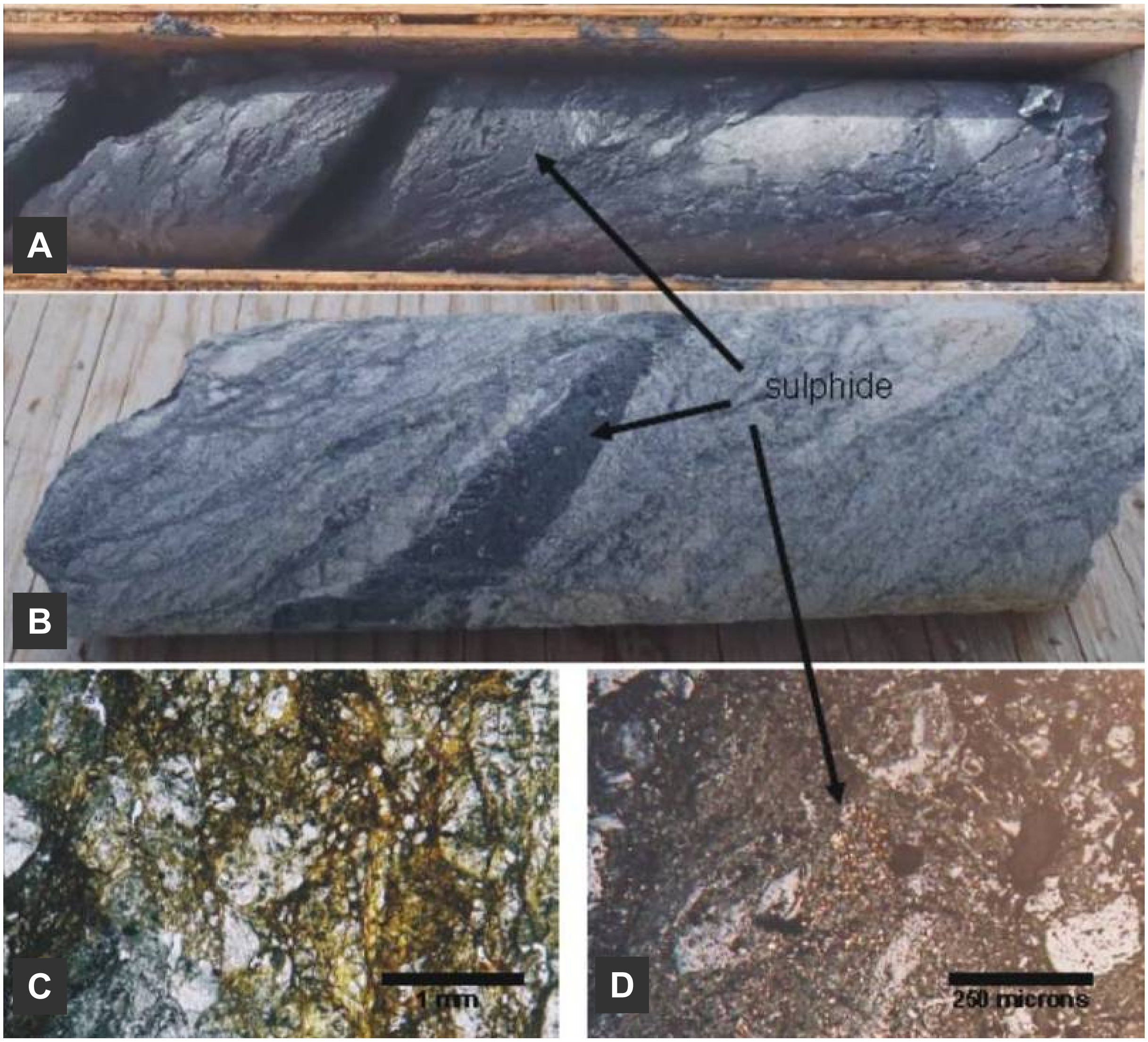

Figure 11: Texture of the Gold Mineralization at Latte.

A and B. Core samples of unoxidized auriferous biotite gneiss. Black material is sulphide (pyrite). C. Photomicrograph (polarized light) showing breccia texture. Original mineralogy is entirely replaced by quartz and mica. D. Photomicrograph (reflected light) showing the fine grained nature of pyrite. Samples C and D taken from a one metre core interval in borehole CFD010 (124.0 to 125.0 metres) grading 24 gpt gold.

7.2.3 Double Double

The gold mineralization at Double Double appears to be structurally controlled and associated with a north easterly trending splay off the main Latte Structure. Similar to Latte, the gold mineralization at Double Double is hosted in mafic schistose rocks. The host rocks at Double Double differ from those at Latte in that they contain a greater abundance of mafic material containing tremolitic amphibole and plagioclase in addition to felsic rocks composed mainly of quartz, white mica and biotite (Figure 12). Secondary phases in the mafic rocks include apatite and epidote. Alteration minerals include sericite, epidote, leucoxene, hematite, carbonate, pyrite and chalcopyrite.

The gold mineralization appears to be related to brecciation and silica alteration of host rocks (Figure 13); however, geological information about Double Double is limited and its geological setting poorly constrained.

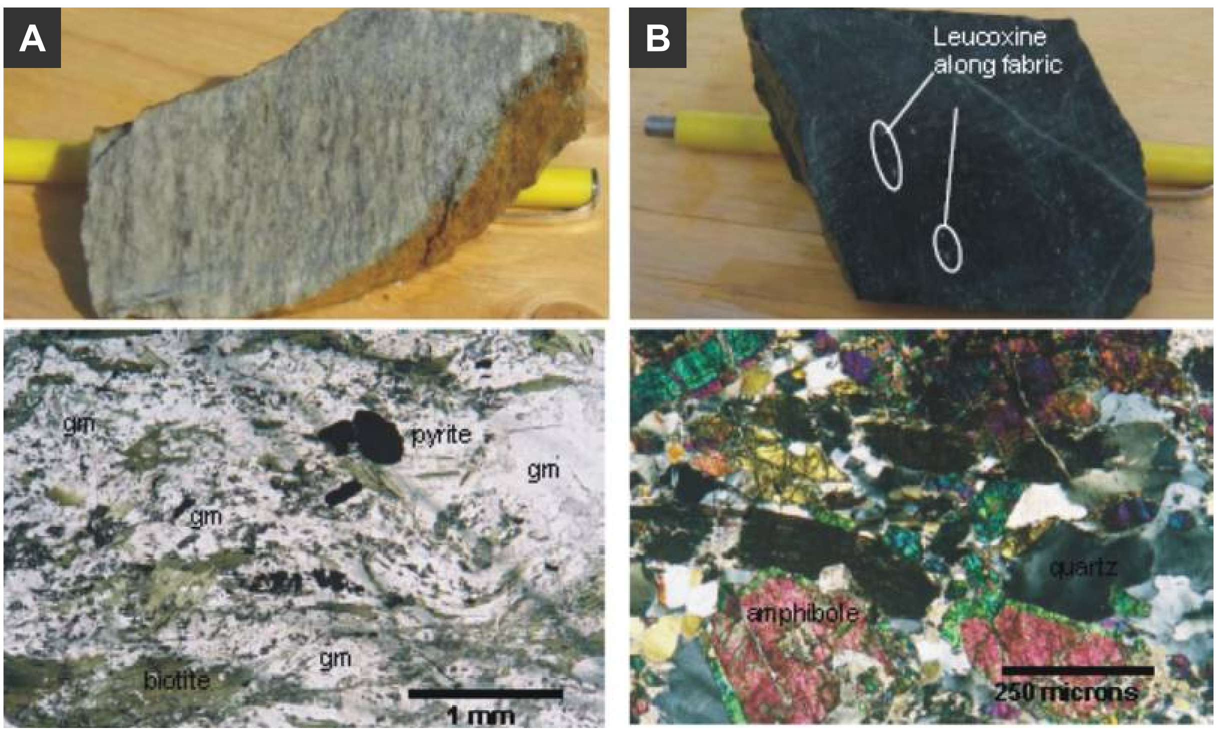

Figure 12: Texture of the Gold Mineralization at Double Double.

Felsic (A) and mafic (B) host rocks at Double Double with photomicrographs below. Ground mass (gm) in felsic rock consists of plagioclase altered to sericite, and quartz. Secondary carbonate occurs throughout the ground mass. A. from borehole CDF013 at 109.0 metres and B. from borehole CFD013 at 79.0 metres.

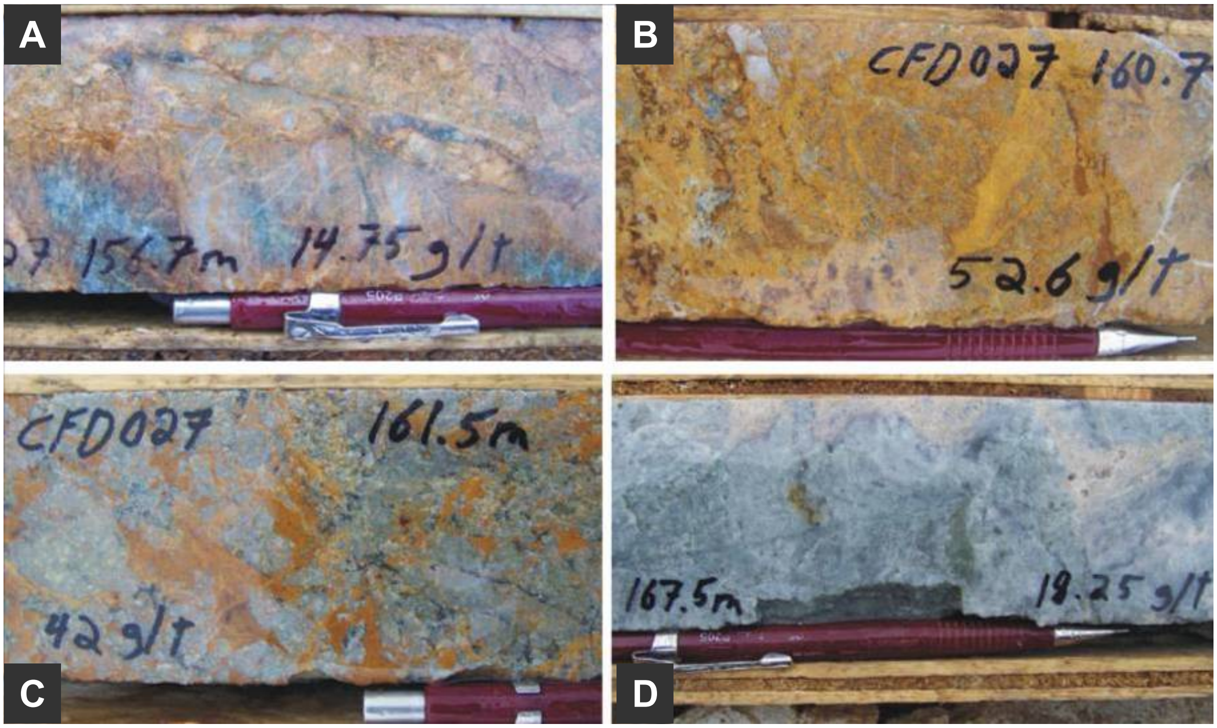

Figure 13: Texture of the Gold Mineralization at Double-Double.

Core pieces from borehole CFD027 at downhole interval as indicated. A. Feldspathic schist; quartz-clay-pyrite alteration with mottled limonite; local brecciated zones include white quartz vein fragments; abundant limonite fractures. B. Polymictic, clast-supported breccia cut by irregular veinlets and zones of beige to grey silica; strong limonite; late calcite veinlets. C. Clast-supported dacite porphyry breccia; quartz sericite altered clasts; limonite and sulphide cement domains. D. Feldspathic schist with mottled quartz-sericite and silica alteration; abundant disseminated pyrite; local irregular zones of drusy pink to white silica (?) alteration.

7.2.4 Kona

Drilling in the Kona area to investigate gold-in-soils anomalies encountered a different style of gold mineralization hosted in granitic rocks (Figure 14). The gold mineralization is hosted in near-vertical brittle structural zones directly underlying gold-in-soil anomalies. Boreholes CFD051 and CFD053 were drilled from the same set-up at -50 and -70 degree angles, respectively. Both holes intersected two separate gold zones interpreted as steeply-dipping zones hosted in granite. The granite that underlies the Kona area is equigranular, non-magnetic and composed of plagioclase, potassium feldspar, quartz, biotite and hornblende. Alteration typically consists of clay, sericite and limonite. The limonite yields down hole to coarsely-banded sporadic limonite-pyrite transition material to deeper pyrite-dominant rock at approximately 110 metres below that depth. Pyrite is the dominant sulphide and either replaces mafic minerals, or also occurs as veins or fracture filling, and in sulphide-matrix fault breccias.

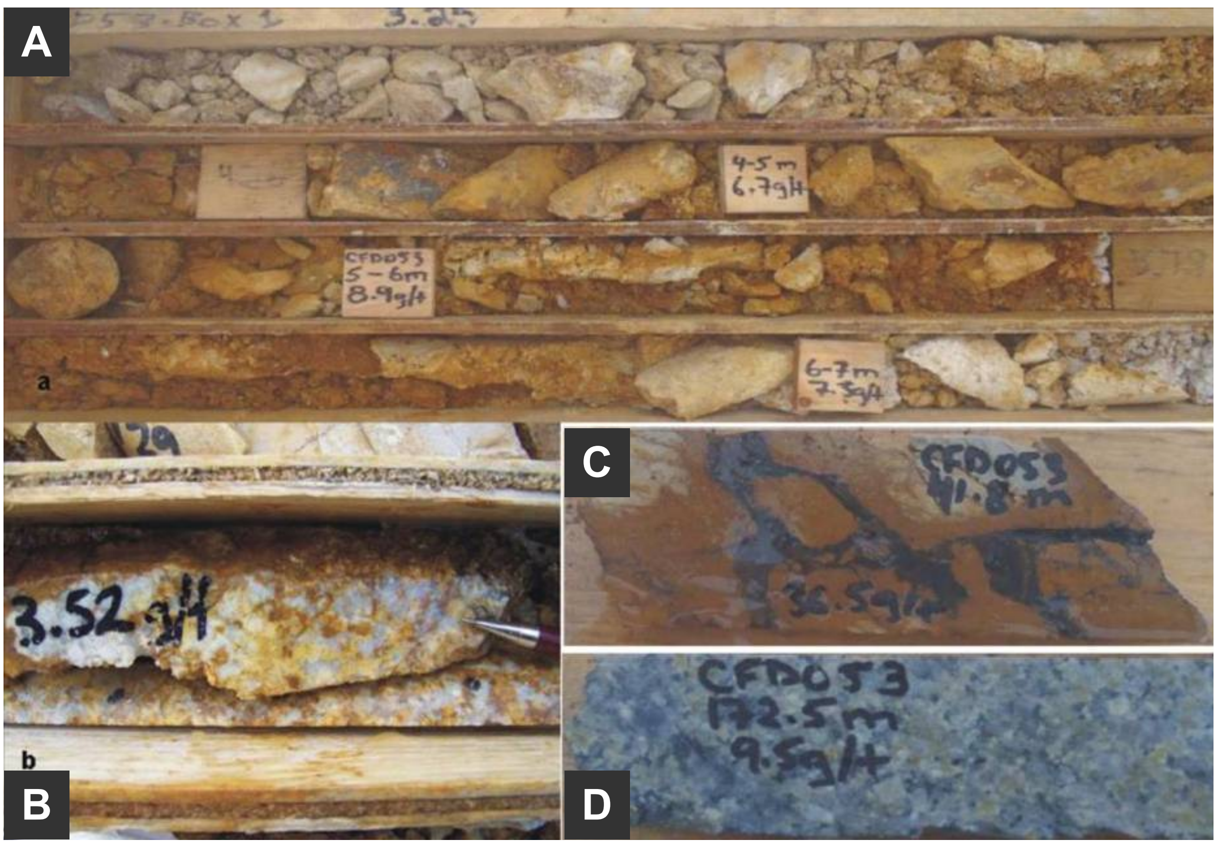

Figure 14: Textures of the Gold Mineralization at Kona.

A. Hole CFD053: Clay / limonite alteration of granite. Dacite dike also occurs across the interval. B. Hole CFD051: Granite; clay and limonite altered; mottled silica and local oxidized pyrite cubes C. Hole CFD053 Clay / limonite altered dacite dike; silicified and brecciated from a core length interval grading 36.5 gpt gold over 1.0 metre. D. Borehole CFD053: Albitized / sericitized granite; Mineralization controlled by sulphide (steel grey mineral) replacement of amphibole, from a core length interval of 1.0 metre grading 9.5 gpt gold.

7.2.5 Americano

The Americano area is underlain by granite and comprises two parallel northeast trending linear gold-in-soil trends totalling over four kilometres in length. These two trends become linked to the east by a north by northeast trending gold-in-soil anomaly informally known as the Americano “link” structure. This link structure is at least 700 metres long. Ten widely-spaced holes were drilled at Americano in order to test for the presence of steeply-dipping gold-bearing brittle structures analogous to the nearby Kona gold zone.

Gold zones drilled at Americano are hosted in sulphidic and clay altered brittle fault zones cross-cutting granite, similar to the Kona zone.

7.2.6 Espresso

Three holes were drilled into the Espresso gold-in-soil trend located approximately one kilometre south of the Americano link structure and 1.5 kilometres west of the Kona gold zone. Two of the three holes successfully intersected gold-bearing granitic host rocks characterized by clay and sulphide alteration similar to Kona.

8 Exploration

Kaminak has carried out exploration on the Coffee Project over the course of two separate field seasons: 2009 and 2010. Exploration in 2009 consisted of soil sampling, trenching, mapping, prospecting, and a ground magnetic survey. Exploration in 2010 followed up with the same activities in support of a 16,104 metre core drilling program.

8.1 Exploration Work by Kaminak in 2009

8.1.1 Soil Sampling

In 2009, approximately 6,000 soil samples were taken across the Coffee Project. Samples were taken every 50 metres on 100 metre spaced north-south lines (Figure 15). The soil sampling delineated several linear gold-in-soils anomalies at Supremo, Latte, Double Double, Kona, and Espresso.

At Supremo several strong north-south trending linear anomalies were defined with numerous soil samples returning more than 100 parts per billion ("ppb") gold. Sampling at Latte revealed a linear gold-in-soil anomaly extending over 800 metres in strike length. Two samples returned values of one and three gpt gold. The linear gold-in-soil anomaly corresponds to a linear structure imaged on air photos. This trend was defined as the "Latte Structure. At Double Double, the gold-in-soil anomalies define northeast-southwest-trending linear trends that may represent a splay off the Latte Structure. Gold values along this trend range from tens of ppb to hundreds of ppb gold. At Kona and Espresso, gold-in-soil anomalies also define northeast-southwest trends. Several soil samples assayed more than 100 ppb gold in those zones.

8.1.2 Trenching

Approximately four kilometres of trenching was carried out at Supremo, Latte, Double Double, Espresso, and Kona in an attempt to trace the gold-in-soils anomalies to bedrock (Figure 16). Trenches were excavated to depths of approximately one metre using a small backhoe known as a "Can-dig". Continuous chip samples were taken over five metre intervals of oxidized and weathered rubble sub-crop. At Supremo, nine north-south trenches (3,500 metres) were excavated. At Latte, five relatively short trenches (160 metres) were excavated. At Double Double, five north-south trenches (190 metres) were excavated to investigate an east-west trending gold-in-soil anomaly. At Kona and Espresso, five trenches (500 metres) and two trenches (285 metres) were excavated, respectively.

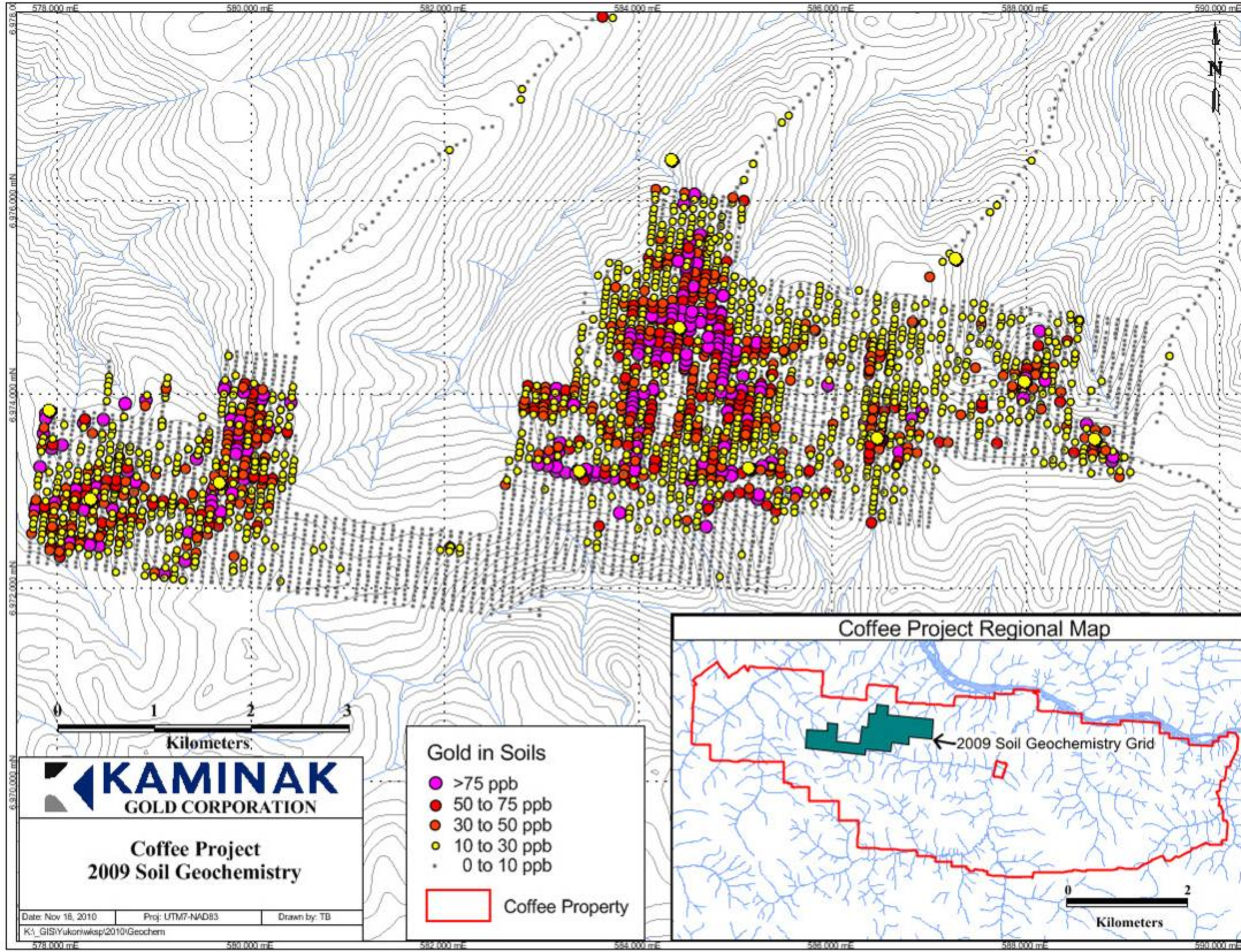

Figure 15: 2009 Soil Geochemistry.

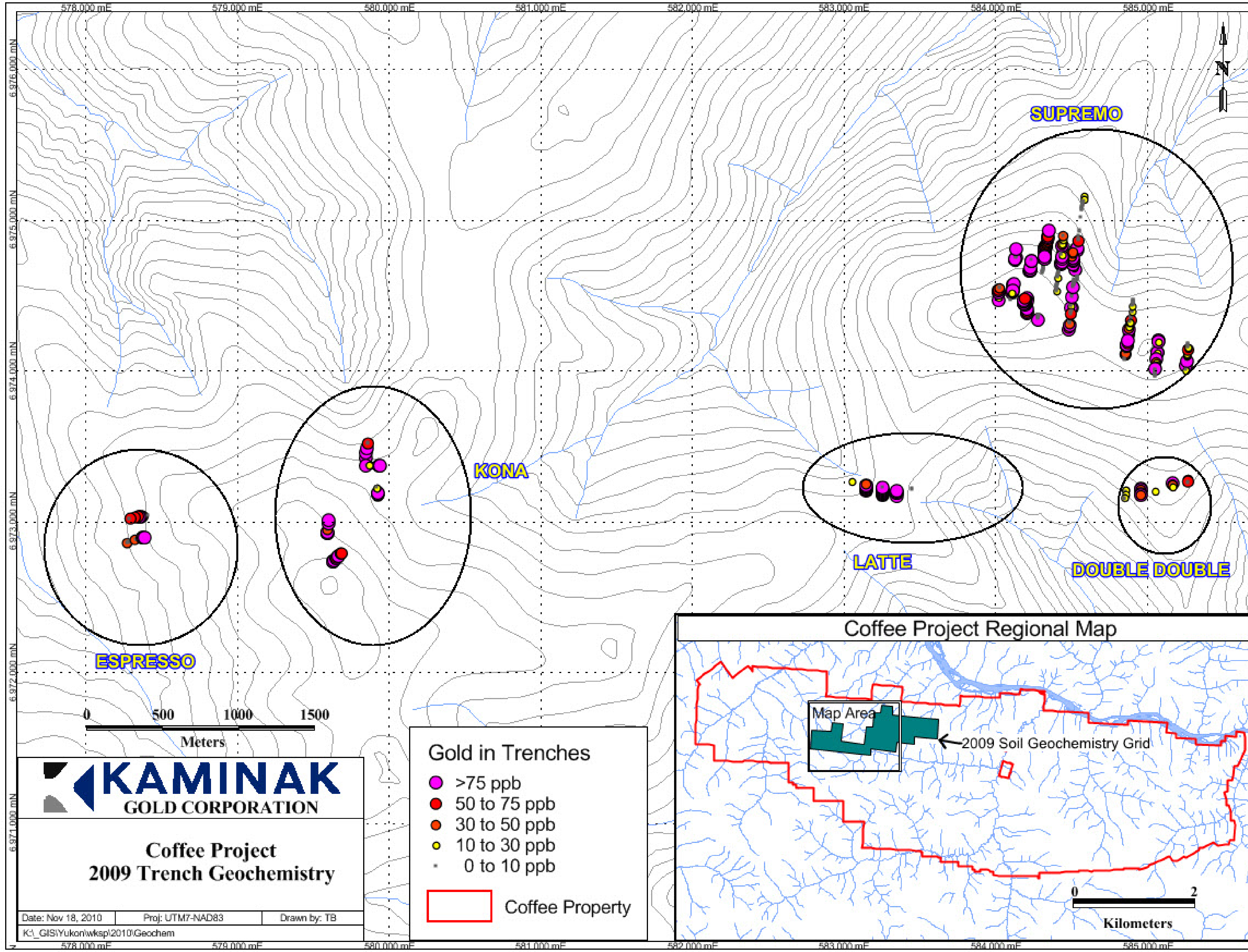

Figure 16: 2009 Trenching.

Supremo

Trenching in the Supremo area (Figure 17) yielded significant results with the strongest assay results summarized in Table 3.

Anomalous gold values in the Supremo area are associated with heavily bleached and weathered rock comprised primarily of sericite and quartz. This host rock is heavily altered; however, a progression from fresh felsic gneiss can be observed within the trenches.

Table 3: Salient Assay Results from 2009 Trenching at Supremo.

Trench ID	Interval* (metre)	Grade Gold (gpt)
2	25.0	1.76
3	21.0	2.30
3	10.0	11.72
3	15.0	8.56
4	45.0	0.53
6	5.0	11.45
8	30.0	1.37

* There is insufficient information to determine if the reported horizontal sampling intervals represent true widths.

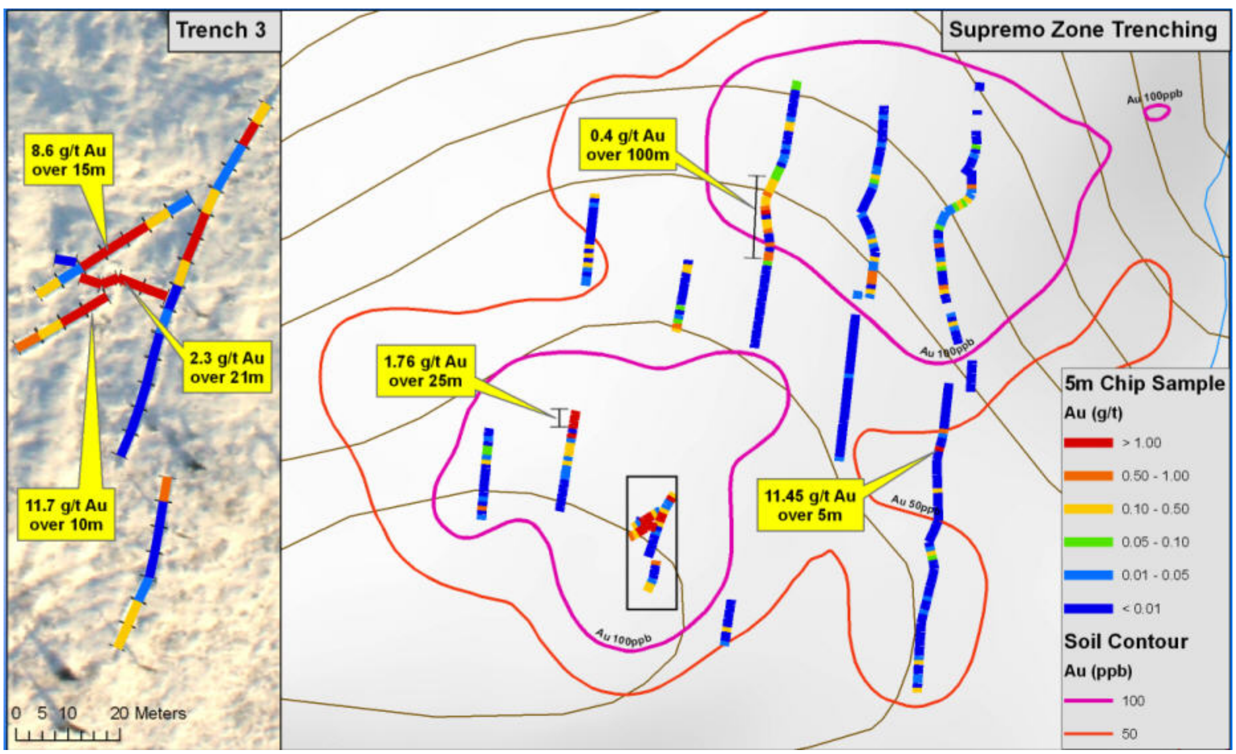

Figure 17: Distribution of Trenches Excavated at Supremo in 2009.

Latte

Three trenches were excavated along three parallel sections spaced 250 metres across the main Latte gold-in-soil anomaly. The most westerly trench yielded a horizontal interval of 10 metres grading an average of 1.01 gpt gold and a second horizontal interval of 15 metres grading an average of 0.56 gpt gold. The central trench returned a horizontal interval of 35 metres grading an average of 0.58 gpt gold and the east trench yielded 0.60 gpt gold over a horizontal interval of five metres.

Double Double

At Double Double, two of the five trenches returned significant assays values, including two horizontal intervals grading 2.53 gpt gold over 10 and five metres. Other trenches did not return any significant results.

Kona and Espresso

At Kona and Espresso the strongest trenching results were two horizontal intervals grading 0.43 gpt gold over 10 metres and 0.3 gpt gold over horizontal intervals of 15 metres, respectively.

8.1.3 Geologic Mapping and Grab Sampling

Ryanwood Exploration was contracted in 2009 to carry out geological mapping and prospecting on the Coffee Project. The program lasted 10 days during which 32 rock samples were collected for assaying.

8.1.4 Ground Magnetic Survey

Ryanwood Exploration was contracted to carry out a ground magnetic survey across the Coffee Project. The survey was carried out on north-trending lines spaced by 100 metres. Readings were taken every 0.5 second over 261 line kilometres. The total magnetic intensity is useful for geological interpretation revealing magnetic susceptibility contrast between rock types and defining a general overall northwest-southeast pattern of rock units (Figure 18).

The total magnetic intensity image also reveals the presence of north-south and northeast-southwest trending structures in the Supremo area. The “Latte Structure” is also readily apparent as are secondary structures possibly associated with the gold mineralization at Double Double. Weak northeast-southwest magnetic trends are also apparent at Kona and Espresso (Figure 18).

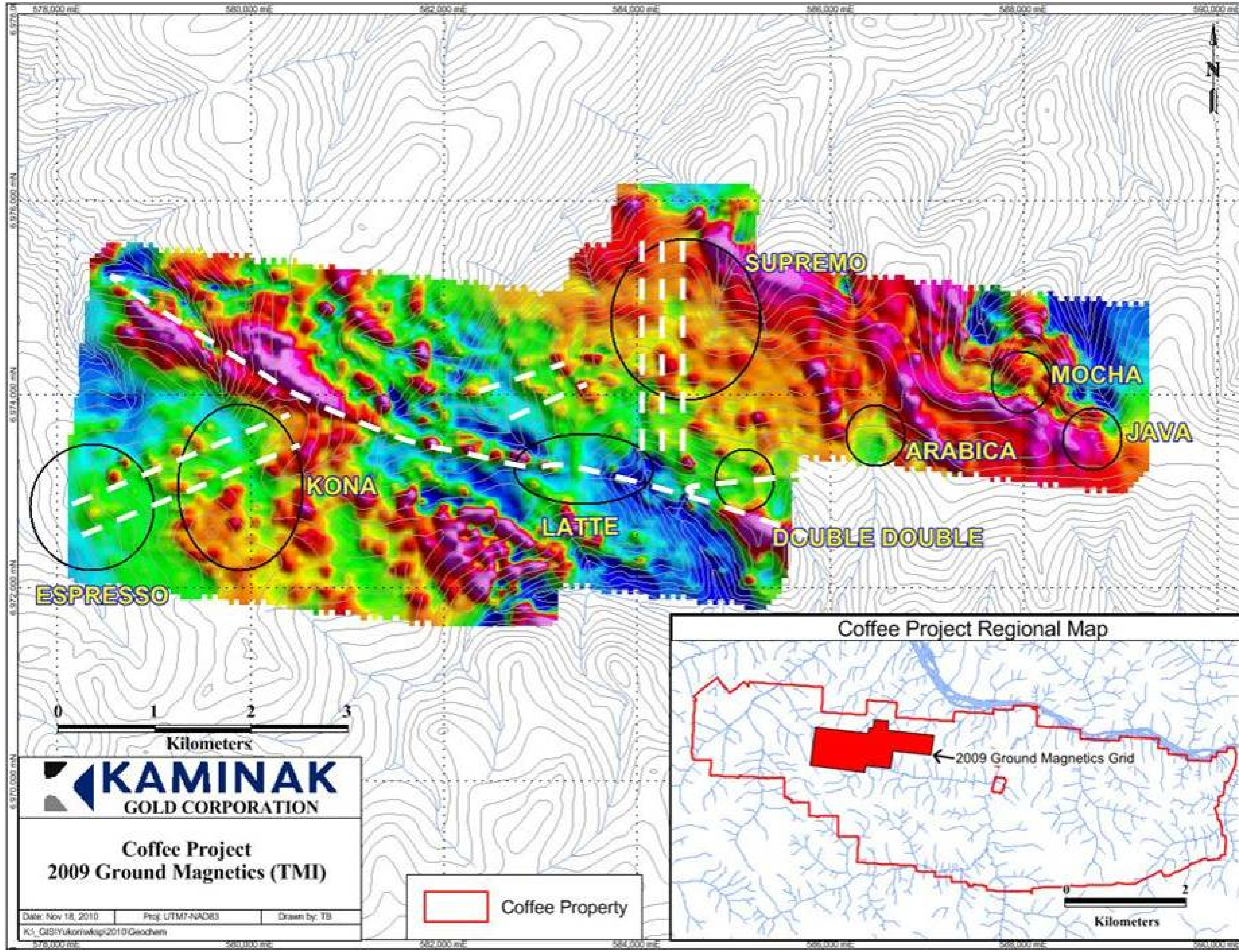

Figure 18: 2009 Ground Magnetic Survey (Total Magnetic Intensity). White dashed lines show Kaminak interpreted structural trends.

8.2 Exploration Work by Kaminak in 2010

8.2.1 Soil Sampling

An additional 9,473 soil samples were collected in 2010 to complete the soil sampling coverage of the known mineralized areas and to expand the footprint of the existing gold-in-soil anomalies. Samples were taken at regular 50 metre spacing along lines spaced by 100 metres. Infill samples were collected in the Supremo and Latte areas (Figure 19).

This program led to the discovery of the Americano trend, two parallel northeast-southwest linear gold-in-soil anomalies extending over more than four kilometres.

In addition, the sampling extended the gold-in-soil anomalies associated with the Latte structure just north of Kona, and the definition of new targets at Macchiato, Cappuccino, and the possible extension of Kona and Espresso anomalies to the south.

8.2.2 Trenching

Trenching continued to expand on the 2009 trenching results at Supremo and Kona. Trenching across the apparent western extension of the Latte structure north of Kona as well as across the Americano trend was also carried out (Figure 20).

Supremo

Trenching at Supremo in 2010 focused on cross-cutting the 2009 north-south trending trenches in places where chip samples returned interesting results. Twenty-five trench lines (1,600 metres) were completed at Supremo.

Table 4: Salient Assay Results from 2010 Trenching at Supremo.

Trench ID	Interval* (metre)	Grade Gold (gpt)
11	5.0	11.35
11	5.0	0.76
13	5.0	1.43
16	5.0	1.94

* There is insufficient information to determine if the reported horizontal sampling intervals represent true widths.

Kona

Trenching at Kona focused on expanding the preliminary work carried out in 2009 in an attempt to identify any structural or lithological features that may be controlling the distribution of the gold mineralization. Eight trench lines (600 metres) were oriented both north-south and east-west. The trench samples returned anomalous gold, but no significant results. Some of the Kona area is located in steep terrane preventing the use of the backhoe for trenching. Several interesting gold-in-soil anomalies were not investigated by trenching.

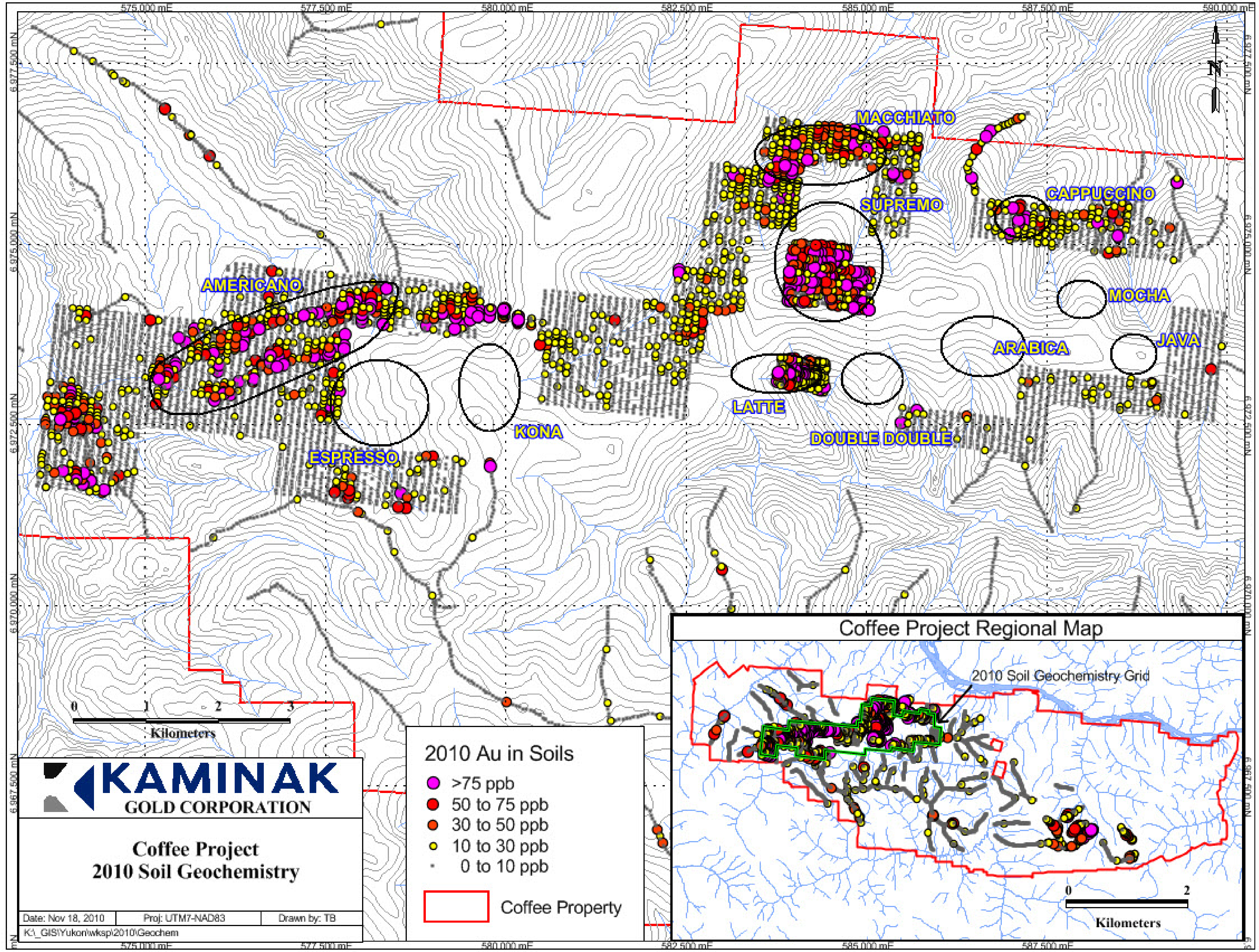

Figure 19: 2010 Soil Sampling and Highlighted Gold in Soil Anomaly Trends.

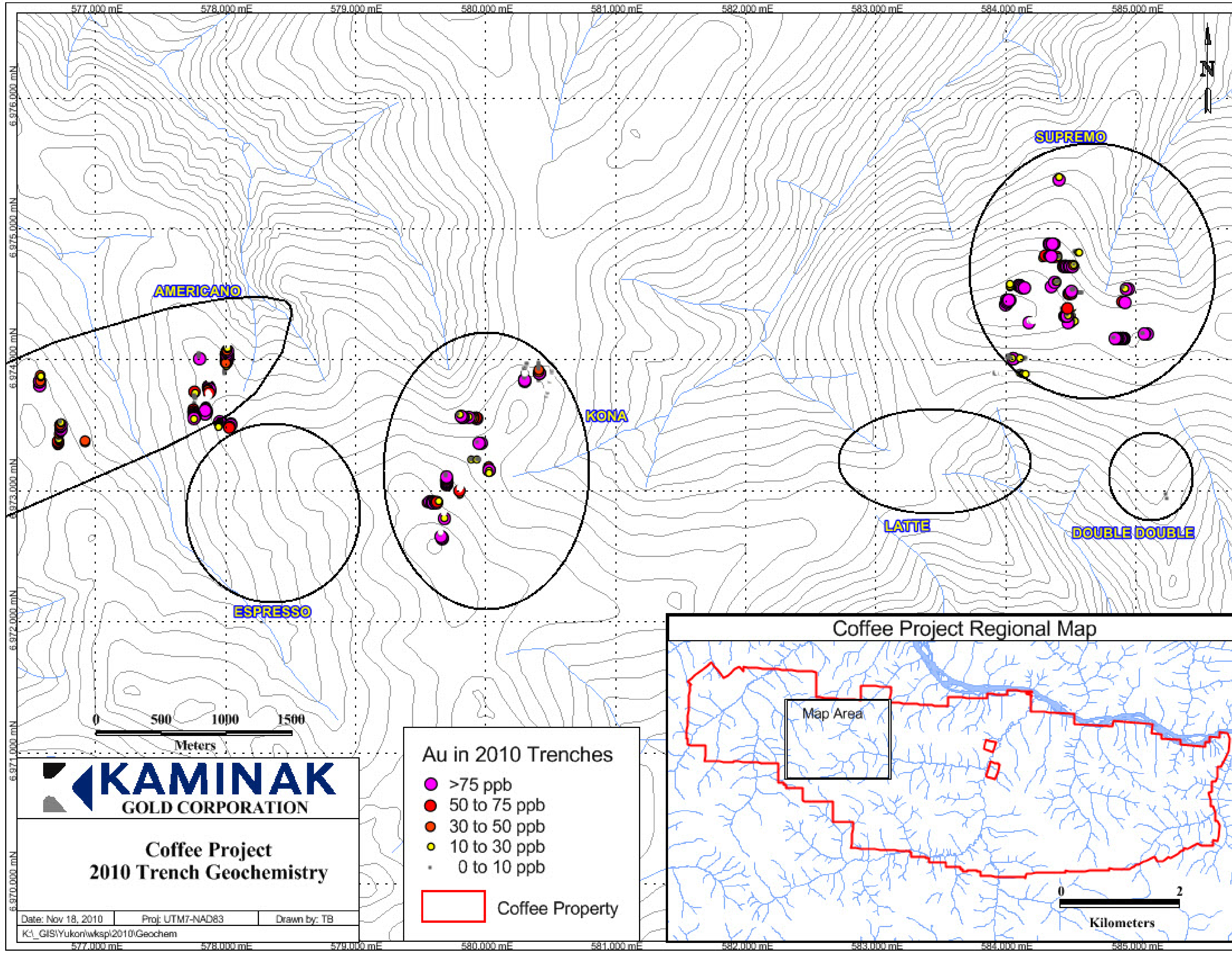

Figure 20: 2010 Trenching Highlighting Anomalous Gold in Continuous 5 Metre Samples.

8.2.3 Americano

Eight trenches (1,300 metres) were excavated at Americano in 2010. Sampling returned several samples that are weakly anomalous in gold. Although the gold anomalies in soil are strong, trenching failed to trace the gold mineralization to bedrock and constrain the nature of the bedrock source or the possible orientation of any controlling structure.

8.2.4 Regional

Three trenches (500 metres) were excavated on regional targets in 2010. Sampling returned several samples that are weakly anomalous in gold.

8.2.5 Mapping and Prospecting

Limited mapping and prospecting was carried out in 2010 because the field program focused primarily on drilling.

8.2.6 Ground Geophysical Survey

A ground geophysical survey was completed by Apex Geoscience Ltd. of Edmonton along traverses spaced at 100 metres (465 line kilometres) and twenty-five to fifty metres (114 line kilometres). The program consisted of magnetometer and Very Low Frequency electromagnetic (“VLF”) surveys over two main grids: Supremo and Americano. A walking magnetometer (GSM-19W) with differential GPS positioning capabilities was used in conjunction with a GSM-19 base magnetometer.

A small high priority section on the Supremo grid was surveyed first with VLF and magnetometer on north-south lines spaced at twenty-five metres. The remainder of the Supremo grid was surveyed at line spacing of fifty metres. The Americano grid was surveyed with the magnetometer on north-south lines spaced at 100 metres. The survey data was corrected daily for diurnal variation using base station data, and levelled to the datum by surveying overlap lines. All post processing was done by Apex Geoscience Ltd. using Geosoft’s Oasis Montaj software.

The total magnetic intensity image produced from this work clearly highlights northeast-southwest magnetic trends in the Americano area that are coincident with the gold-in-soil anomalies. At this stage the significance of this relationship is not understood (Figure 21).

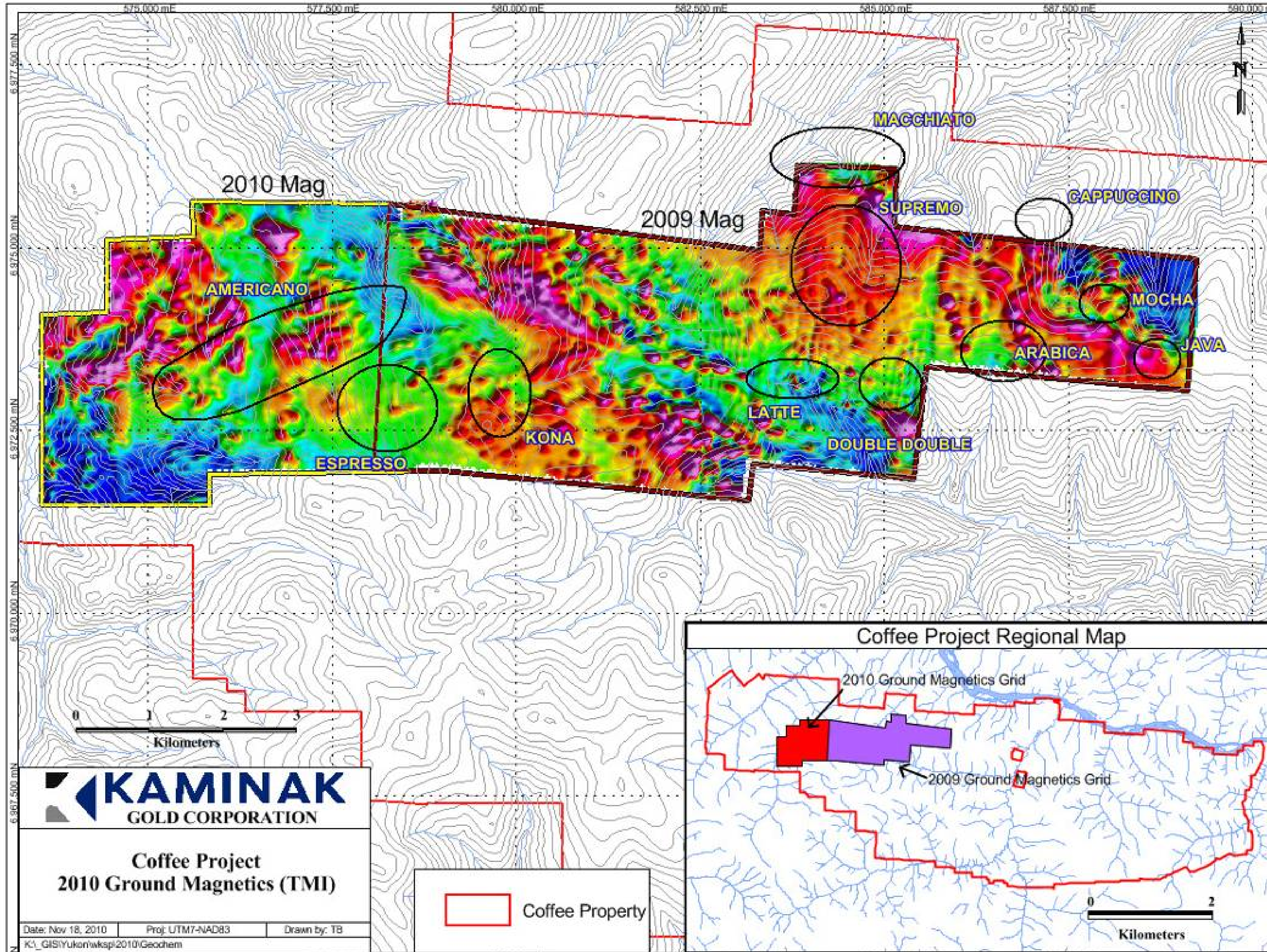

Figure 21: Total Magnetic Intensity Map of Ground Magnetic Surveys Done on the Coffee Project to Date.

9 Drilling

In 2010, 76 core boreholes (16,104 metres) were completed on the Coffee Project. Drilling took place between May and October and was contracted out to Kluane Drilling from Whitehorse, Yukon. Drilling was completed using NTW coring equipment capable of recovering core, fifty-six millimetres in diameter. Drill rigs were was moved between drilling sites using a helicopter.

The purpose of the 2010 drilling program was to investigate gold mineralization in trenches and gold-in-soil anomalies at six main targets: Supremo, Latte, Double Double, Kona, Espresso, and Americano. Several exploration boreholes were also drilled to test the potential of extending connecting structures in addition to some regional targets.

Borehole locations were planned and marked by Kaminak geologists using a hand held GPS. A compass was used to determine borehole azimuth and inclination. Most boreholes were drilled at an angle of 70 or 50 degrees from the horizontal. Borehole deviation was monitored using reflex readings at nominal 30 metres spacing. Downhole surveys were completed for all holes using a Reflex EZ-Shot® electronic single shot (magnetic) device.

Core retrieved from boreholes was moved from drilling sites to the base camp at Thistle Creek by helicopter. At the camp core was examined for consistency, distance markings converted in metric system, and recovery and rock quality designation measured by a trained technician. At that step, core pieces are selected every metre for magnetic susceptibility and XRF scans using portable devices. Core was described by a geologist and marked for sampling. All descriptive information is captured digitally using Maxwell LogChief and transferred to the project Maxwell DataShed database.

The physical characteristics of the boreholes are presented in Table 5 and the salient assay results are summarized in Table 6. The distribution of the boreholes completed in 2010 is shown in Figure 22 and Figure 23.

Table 5: Characteristics of the Core Boreholes Drilled in 2010.

Hole ID	Easting* (metre)	Northing* (metre)	Elevation (metre)	Length (metre)	Azimuth (degree)	Dip (degree)	Prospect
CFD001	584,173	6,974,454	1,291	128.9	89.9	-53.2	Supremo
CFD002	584,171	6,974,455	1,292	173.8	97.7	-70.6	Supremo
CFD003	584,232	6,974,500	1,271	167.0	268.4	-50.7	Supremo
CFD004	584,232	6,974,500	1,271	130.2	268.5	-69.7	Supremo
CFD005	584,137	6,974,567	1,271	104.6	264.0	-50.0	Supremo
CFD006	583,145	6,973,178	1,116	163.1	0.0	-52.9	Latte
CFD007	583,145	6,973,179	1,116	194.8	4.5	-69.3	Latte
CFD008	583,244	6,973,173	1,120	153.9	0.0	-50.0	Latte
CFD009	583,243	6,973,174	1,120	199.6	8.6	-70.1	Latte
CFD010	583,451	6,973,152	1,087	200.6	7.0	-50.0	Latte
CFD011	583,046	6,973,200	1,105	141.7	6.6	-51.3	Latte
CFD012	583,044	6,973,201	1,105	195.1	358.5	-69.1	Latte
CFD013	584,955	6,973,156	1,072	227.1	0.0	-50.5	Double Double
CFD014	584,953	6,973,161	1,072	202.7	6.3	-71.0	Double Double
CFD015	584,244	6,974,457	1,273	91.1	270.0	-50.0	Supremo
CFD016	584,215	6,974,403	1,287	132.9	270.0	-50.0	Supremo
CFD017	584,208	6,974,405	1,288	254.8	269.1	-71.7	Supremo
CFD018	584,213	6,974,353	1,286	166.1	272.0	-51.2	Supremo
CFD019	584,213	6,974,353	1,286	135.3	272.8	-71.7	Supremo
CFD020	584,309	6,974,450	1,266	327.7	275.9	-72.4	Supremo
CFD021	584,358	6,974,810	1,228	199.6	269.9	-51.5	Supremo
CFD022	584,358	6,974,810	1,228	265.2	270.0	-70.0	Supremo
CFD023	584,409	6,974,905	1,196	192.5	270.0	-50.0	Supremo
CFD024	584,409	6,974,905	1,196	255.1	270.0	-70.0	Supremo
CFD025	584,917	6,974,171	1,253	203.9	269.2	-50.3	Supremo
CFD026	584,917	6,974,171	1,253	227.1	269.7	-70.1	Supremo
CFD027	585,174	6,973,211	1,083	204.2	0.0	-50.0	Double Double
CFD028	585,173	6,973,211	1,083	330.4	357.5	-66.6	Double Double
CFD029	583,996	6,974,577	1,271	195.1	90.0	-50.0	Supremo
CFD030	583,995	6,974,577	1,271	262.6	90.0	-70.0	Supremo
CFD031	583,146	6,973,143	1,120	253.9	3.0	-70.1	Latte
CFD032	583,145	6,973,141	1,120	308.9	344.1	-84.5	Latte
CFD033	584,494	6,974,342	1,252	192.9	270.0	-50.0	Supremo
CFD034	584,494	6,974,342	1,252	163.1	270.0	-70.0	Supremo
CFD035	583,055	6,973,147	1,115	256.3	7.6	-70.5	Latte
CFD036	584,532	6,974,525	1,240	149.4	270.0	-50.0	Supremo
CFD037	584,397	6,974,595	1,250	230.1	275.1	-49.8	Supremo
CFD038	583,250	6,973,128	1,122	258.2	359.3	-70.0	Latte
CFD039	584,520	6,974,720	1,211	219.5	277.4	-50.2	Supremo
CFD040	583,249	6,973,130	1,122	273.1	333.9	-85.3	Latte
CFD041	583,053	6,973,147	1,115	260.9	359.9	-83.9	Latte
CFD042	579,720	6,974,022	995	99.1	0.0	-50.0	Regional
CFD043	579,720	6,974,022	995	257.6	8.9	-78.3	Regional
CFD044	582,948	6,973,168	1,107	199.3	10.9	-49.9	Latte
CFD045	582,946	6,973,167	1,108	281.9	7.0	-70.3	Latte
CFD046	579,625	6,972,931	1,285	159.4	270.0	-50.0	Kona
CFD047	579,599	6,973,990	1,018	105.3	356.0	-60.0	Regional
CFD048	583,551	6,973,142	1,053	202.8	3.0	-49.1	Latte
CFD049	579,599	6,973,990	1,018	283.5	355.5	-79.2	Regional
CFD050	583,551	6,973,142	1,053	271.3	2.3	-66.8	Latte
CFD051	579,701	6,973,052	1,263	149.4	355.9	-50.8	Kona
CFD052	581,254	6,973,473	1,001	435.9	3.9	-55.9	Regional

Hole ID	Easting* (metre)	Northing* (metre)	Elevation (metre)	Length (metre)	Azimuth (degree)	Dip (degree)	Prospect
CFD053	579,698	6,973,051	1,264	190.5	355.2	-70.8	Kona
CFD054	580,439	6,973,875	1,184	201.3	0.0	-50.0	Regional
CFD055	578,036	6,974,050	1,060	173.7	269.6	-50.7	Americano
CFD056	577,918	6,973,782	1,084	181.1	269.5	-49.6	Americano
CFD057	583,180	6,973,404	1,115	271.3	356.4	-50.0	Latte North
CFD058	577,573	6,973,493	1,004	164.6	0.0	-50.0	Americano
CFD059	577,573	6,973,493	1,004	181.4	1.9	-70.4	Americano
CFD060	583,180	6,973,404	1,115	149.1	1.6	-67.9	Latte North
CFD061	582,050	6,973,335	1,037	233.2	12.7	-50.8	Latte Extension
CFD062	576,915	6,973,306	1,026	176.8	1.1	-50.0	Americano
CFD063	578,019	6,973,950	1,077	146.3	270.0	-50.0	Americano
CFD064	578,019	6,973,950	1,077	249.9	268.8	-69.3	Americano
CFD065	583,140	6,973,940	1,136	184.4	0.0	-50.0	Latte North
CFD066	577,399	6,974,009	983	162.8	7.2	-50.5	Americano
CFD067	585,227	6,972,901	1,034	266.7	5.1	-51.6	Double Double
CFD068	577,823	6,974,197	1,059	246.9	2.1	-49.8	Americano
CFD069	583,999	6,973,287	978	285.0	274.3	-50.0	Connector A
CFD070	578,124	6,972,435	1,058	285.0	0.0	-50.0	Espresso
CFD071	583,999	6,973,287	978	367.3	270.0	-70.0	Connector A
CFD072	578,350	6,972,850	1,157	249.0	4.4	-49.3	Espresso
CFD073	583,896	6,973,090	954	242.6	0.6	-51.5	Latte
CFD074	578,349	6,972,852	1,157	260.6	3.2	-70.0	Espresso
CFD075	584,012	6,973,888	1,161	212.8	269.7	-49.8	Connector B
CFD076	575,460	6,973,320	972	184.4	325.6	-48.1	Americano

Table 6: Salient Assay Results from the 2010 Drilling Program.

Hole ID	From (metre)	To (metre)	Length* (metre)	Gold (gpt)	Prospect	Hole ID	From (metre)	To (metre)	Length* (metre)	Gold (gpt)	Prospect
CFD001	15.0	30.5	15.5	17.07	Supremo	CFD043	13.0	19.0	6.0	0.76	Regional
CFD002	18.0	78.3	60.3	1.26	Supremo	CFD044	99.0	157.0	58.0	1.83	Latte
CFD002	122.4	173.8	51.3	1.15	Supremo	CFD045	110.7	203.7	93.0	1.10	Latte
CFD003	37.0	54.4	17.4	3.26	Supremo	CFD046	56.0	59.0	3.0	1.21	Kona
CFD004	50.0	70.0	20.0	2.47	Supremo	CFD046	113.0	118.0	5.0	1.87	Kona
CFD005	99.0	104.6	5.6	0.55	Supremo	CFD047	9.0	11.0	2.0	2.13	Regional
CFD006	28.1	112.0	83.9	1.08	Latte	CFD047	60.0	61.0	1.0	1.31	Regional
CFD007	34.0	88.0	54.0	1.12	Latte	CFD047	63.0	64.0	1.0	0.97	Regional
CFD007	101.0	109.0	8.0	1.24	Latte	CFD048	90.0	99.0	9.0	5.55	Latte
CFD008	7.0	58.0	51.0	1.32	Latte	CFD049	5.0	6.0	1.0	1.38	Regional
CFD009	6.0	46.0	40.0	1.12	Latte	CFD049	12.0	13.0	1.0	1.98	Regional
CFD009	84.0	111.0	27.0	0.72	Latte	CFD049	21.0	22.0	1.0	1.14	Regional
CFD010	119.0	135.0	16.0	3.71	Latte	CFD049	32.0	36.0	4.0	1.46	Regional
CFD011	19.0	89.0	70.0	1.83	Latte	CFD050	169.0	174.0	5.0	8.15	Latte
CFD012	24.0	102.0	78.0	1.27	Latte	CFD051	9.0	34.0	25.0	0.47	Kona
CFD012	176.0	177.0	1.0	17.40	Latte	CFD051	67.0	85.0	18.0	1.05	Kona
CFD013	112.0	117.0	5.0	1.43	Double D,	CFD053	3.3	60.0	56.8	2.21	Kona
CFD015	68.0	70.0	2.0	0.58	Supremo	CFD053	156.0	179.0	23.0	1.92	Kona
CFD016	53.0	67.0	14.0	12.43	Supremo	CFD055	65.0	78.0	13.0	1.87	Americano
CFD018	71.0	78.0	7.0	6.93	Supremo	CFD056	21.0	26.0	5.0	1.55	Americano
CFD018	127.0	134.0	7.0	2.51	Supremo	CFD057	25.0	32.0	7.0	2.37	Latte North
CFD021	60.0	82.0	22.0	1.38	Supremo	CFD057	44.0	48.0	4.0	1.55	Latte North
CFD022	143.0	146.0	3.0	1.32	Supremo	CFD057	96.0	98.0	2.0	1.16	Latte North
CFD023	82.0	133.0	51.0	1.27	Supremo	CFD058	35.0	37.0	2.0	1.65	Americano
CFD024	146.0	162.0	16.0	0.55	Supremo	CFD058	120.0	122.0	2.0	6.50	Americano
CFD025	4.0	10.0	6.0	1.37	Supremo	CFD059	29.0	49.0	20.0	1.02	Americano
CFD026	8.0	12.0	4.0	4.66	Supremo	CFD059	70.0	77.0	7.0	1.48	Americano
CFD027	34.0	43.0	9.0	2.04	Double D,	CFD060	31.0	44.0	13.0	2.63	Latte North
CFD027	139.0	174.0	35.0	6.30	Double D,	CFD061	85.0	88.0	3.0	1.09	Latte Extn
CFD028	213.0	218.0	5.0	15.91	Double D,	CFD061	101.0	103.0	2.0	1.09	Latte Extn
CFD028	299.0	302.0	3.0	2.13	Double D,	CFD061	111.0	117.0	6.0	3.04	Latte Extn
CFD028	327.0	330.4	3.4	1.37	Double D,	CFD062	38.0	42.0	4.0	2.42	Americano
CFD029	92.0	108.0	16.0	3.73	Supremo	CFD063	49.0	85.0	36.0	0.92	Americano
CFD029	178.0	180.0	2.0	7.07	Supremo	CFD064	150.0	168.0	18.0	2.36	Americano
CFD030	175.0	176.0	1.0	2.15	Supremo	CFD065	8.0	10.0	2.0	0.47	Latte North
CFD031	90.0	114.0	24.0	1.20	Latte	CFD068	3.9	6.0	2.1	1.28	Americano
CFD032	129.0	131.0	2.0	2.32	Latte	CFD069	2.5	7.0	4.5	1.42	Connector A
CFD033	77.0	84.0	7.0	3.63	Supremo	CFD069	23.0	27.0	4.0	2.47	Connector A
CFD034	4.0	18.0	14.0	2.11	Supremo	CFD069	133.0	144.0	11.0	5.50	Connector A
CFD034	33.0	52.0	19.0	2.38	Supremo	CFD069	172.0	175.0	3.0	4.67	Connector A
CFD034	114.0	124.0	10.0	0.59	Supremo	CFD069	185.0	187.0	2.0	1.06	Connector A
CFD035	117.0	198.0	81.0	1.39	Latte	CFD069	203.0	205.0	2.0	1.73	Connector A
CFD035	222.0	230.0	8.0	1.40	Latte	CFD070	179.0	187.0	8.0	1.36	Espresso
CFD037	60.0	67.0	7.0	1.57	Supremo	CFD071	24.0	25.0	1.0	3.65	Connector A
CFD037	90.0	97.0	7.0	1.11	Supremo	CFD071	49.0	57.0	8.0	0.73	Connector A
CFD038	71.0	90.0	19.0	1.00	Latte	CFD071	65.0	67.0	2.0	2.09	Connector A
CFD038	142.0	149.0	7.0	1.41	Latte	CFD071	195.0	202.0	7.0	3.16	Connector A
CFD039	118.0	129.0	11.0	1.64	Supremo	CFD071	234.0	237.0	3.0	5.67	Connector A
CFD039	175.0	186.0	11.0	1.00	Supremo	CFD071	254.0	256.0	2.0	2.32	Connector A
CFD039	199.0	209.0	10.0	1.04	Supremo	CFD073	239.0	240.0	1.0	1.98	Latte
CFD040	114.0	116.0	2.0	8.05	Latte	CFD074	6.0	8.0	2.0	2.29	Espresso
CFD040	207.0	208.0	1.0	10.45	Latte	CFD075	183.0	186.0	3.0	1.71	Connector B
CFD040	226.0	228.0	2.0	4.28	Latte	CFD076	68.0	71.0	3.0	2.24	Americano
CFD041	187.0	204.0	17.0	0.49	Latte	CFD076	78.0	80.0	2.0	1.73	Americano
CFD042	20.0	24.0	4.0	0.90	Regional	CFD076	124.0	129.0	5.0	2.18	Americano

* There is insufficient information to determine if the reported core length intervals represent true widths.

9.1 Supremo

Twenty four boreholes (4,568 metres) were drilled at Supremo on thirteen sections spaced between 50 and 200 metres. Drilling aimed at investigating north-south structures inferred from soils and trenching sampling results and ground magnetic data (Figure 22). All boreholes were drilled to the east or west at angles of 50 and 70 degrees from the horizontal. Nine sections received two boreholes. Schematic vertical sections of the Supremo boreholes are presented in Appendix B.

9.2 Latte

Seventeen boreholes (3,815 metres) were drilled across the Latte Structure (inferred from soils and trench sampling results and ground magnetic data suggesting the presence of an east-west trending structure; Figure 22). The Latte Structure was investigated over a strike length of approximately 600 metres on six sections spaced between 50 to 200 metres to a depth of approximately 300 metres from the surface. Figure 24 summarizes the drilling results at Latte on a vertical longitudinal section. All boreholes were drilled to the north at angles of 50, 70 and 80 degrees from the horizontal. Schematic vertical sections of the Latte boreholes are presented in Appendix B.

An eighteenth borehole was drilled along the Latte Structure approximately 350 metres east of the easternmost section (CFD073).

9.3 Double Double

Four boreholes (964 metres) were drilled to investigate the Double Double target on two sections spaced by 200 metres with two holes per section inclined at 50 and 70 degrees from the horizontal. A fifth borehole was drilled 300 metres to the south to investigate a sub-parallel structure inferred from magnetic data (Figure 22).

Boreholes CFD013, CFD014 drilled on the western section and borehole CFD067 testing the southern inferred structure did not intersect any significant gold mineralization. Borehole CFD027 and CFD028 drilled on the eastern section intersected structural zones characterized by silica altered breccias anomalous in arsenic, antimony and barium and gold. Drilling information suggests that the inferred auriferous structures dip steeply north such that borehole CFD028 may be too short to undercut the thick auriferous sections intersected by borehole CFD027. Schematic vertical sections of the boreholes are presented in Appendix B.

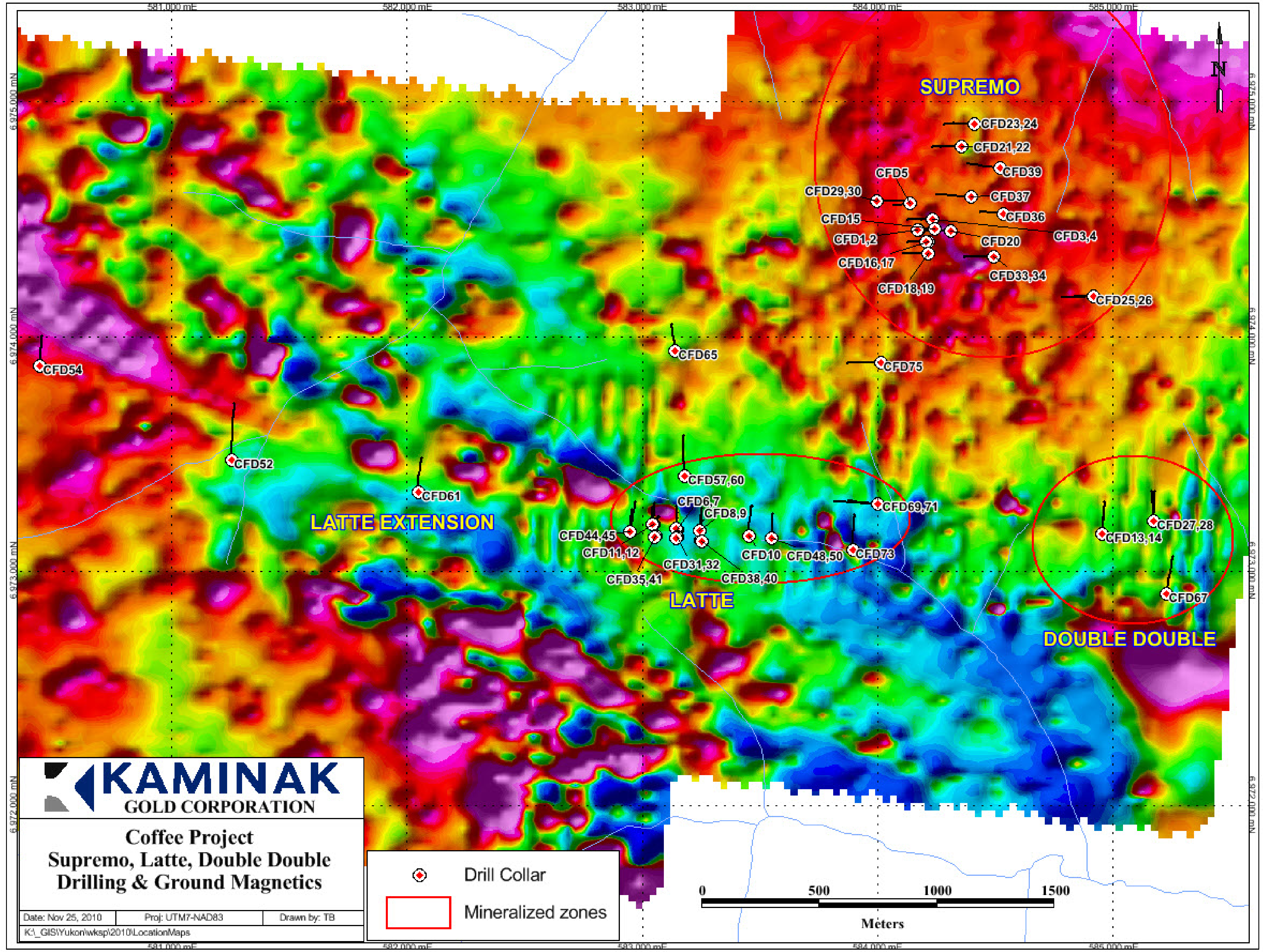

Figure 22: Drill Hole Locations of Targets Located on the Eastern Side of the Coffee Project.

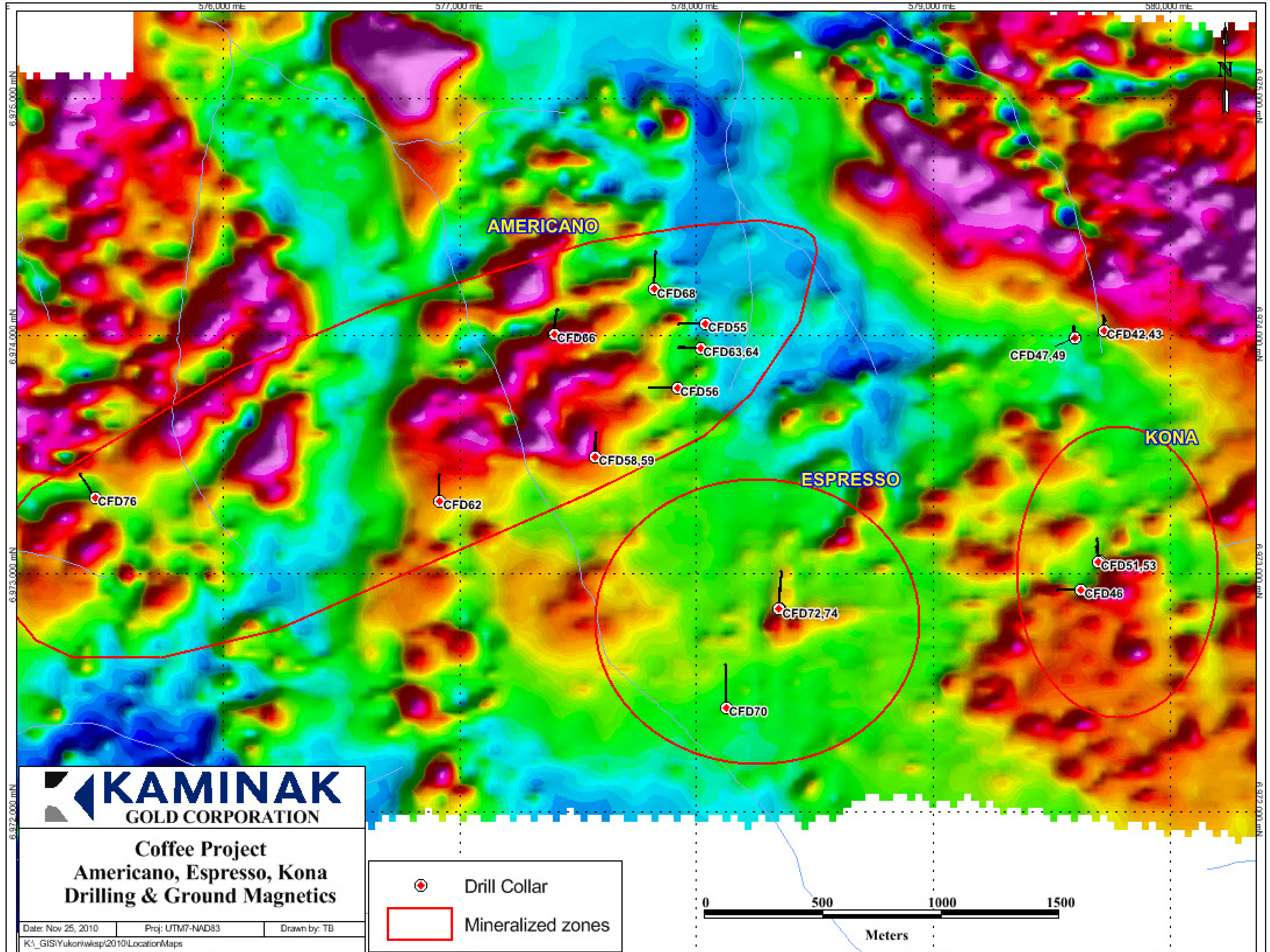

Figure 23: Drill Hole Locations for Targets on the Western Side of the Coffee Project.

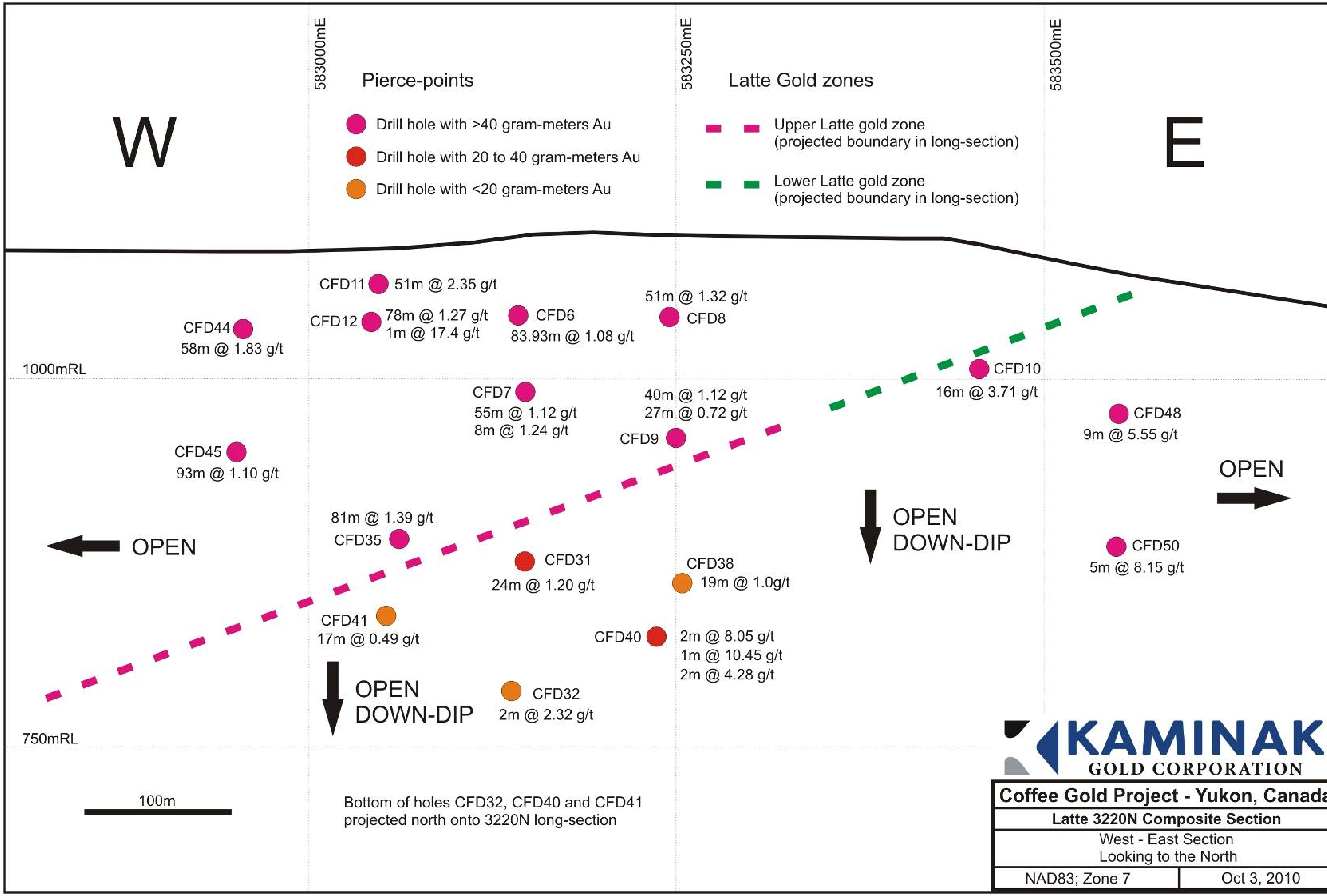

Figure 24: Longitudinal Section (Looking North) of the Area Investigated by Drilling at Latte. Shown are Piercing Points of Boreholes Drilled in 2010 and Salient Assay Results.

9.4 Kona

Three boreholes (499 metres) were drilled to investigate the Kona target on two sections at right angles to each other (Figure 23). Each borehole targeted soils and trench sampling anomalies. Two boreholes (CFD051 and CFD053) were drilled in a fence to investigate an inferred east-northeast magnetic trend coincident with the soil and trenching anomalies. Both boreholes intersected thick zones of gold mineralization associated with sericite and limonite which define two sub-parallel vertical zones. The third borehole (CFD046) was drilled with a western azimuth to investigate a north-trending extension of the main gold-in-soil anomaly. That borehole intersected two narrow auriferous zones. Schematic vertical sections of the boreholes are presented in Appendix B and a plan view summary map for the area is given in Figure 25.

9.5 Espresso

Three boreholes (795 metres) were drilled at Espresso (Figure 23). Two boreholes (CFD072 and CFD074) were drilled on a section oriented north-south to investigate gold-in-soil anomalies. The third borehole (CFD070) was drilled approximately 500 metres south-southwest to investigate another gold-in-soil anomaly and two inferred structural trends. Short intervals of low-grade gold were intersected (Table 6) and cross-sections are not provided in this report; however a plan view summary map for the area is given in Figure 25.

9.6 Americano

Ten boreholes (1868 metres) were drilled at Americano to investigate two sub-parallel east-northeast structural trends defined by soil geochemistry and magnetic data (Figure 23). The northern and southern trends were each investigated with three northerly directed boreholes on widely spaced sections centered on best gold-in-soil anomalies (northern trend: CFD066, CFD068 and CFD076; and southern trend: CFD058, CFD059 and CFD62). Four boreholes (CFD055, CFD056, CFD063 and CFD064) were drilled on three east-west sections to investigate a strong gold-in-soil anomaly connecting between the two inferred structural trends. A schematic vertical section of the boreholes 63 and 64 are presented in Appendix B and a plan view summary map for the area is provided in Figure 25.

9.7 Regional Targets (includes B52/Latte North/Connector zones)

Thirteen boreholes (3085 metres) were drilled to investigate other regional targets across the property (summarized in Figure 22 and Figure 23). At B52, three northerly directed boreholes (CFD052, CFD054 and CFD061) were drilled at approximately 1,000 metre spacing to test the western extension of the Latte Structure. The Latte North target was tested with three boreholes (CFD057, CFD060 and CFD065) also along a north azimuth to investigate strong gold-in-soil anomalies north of the Latte Structure. Three boreholes were also drilled along a west azimuth in the Connector Zone area to test the possible extension of north-south trending structures connecting the Supremo area with the Latte Structure (CFD069, CFD071 and CFD075). These nine holes are shown in Figure 26. For other holes (CFD042, CFD043, CFD047 and CFD049) were drilled north of the Kona zone did not intersect significant grades (Figure 23).

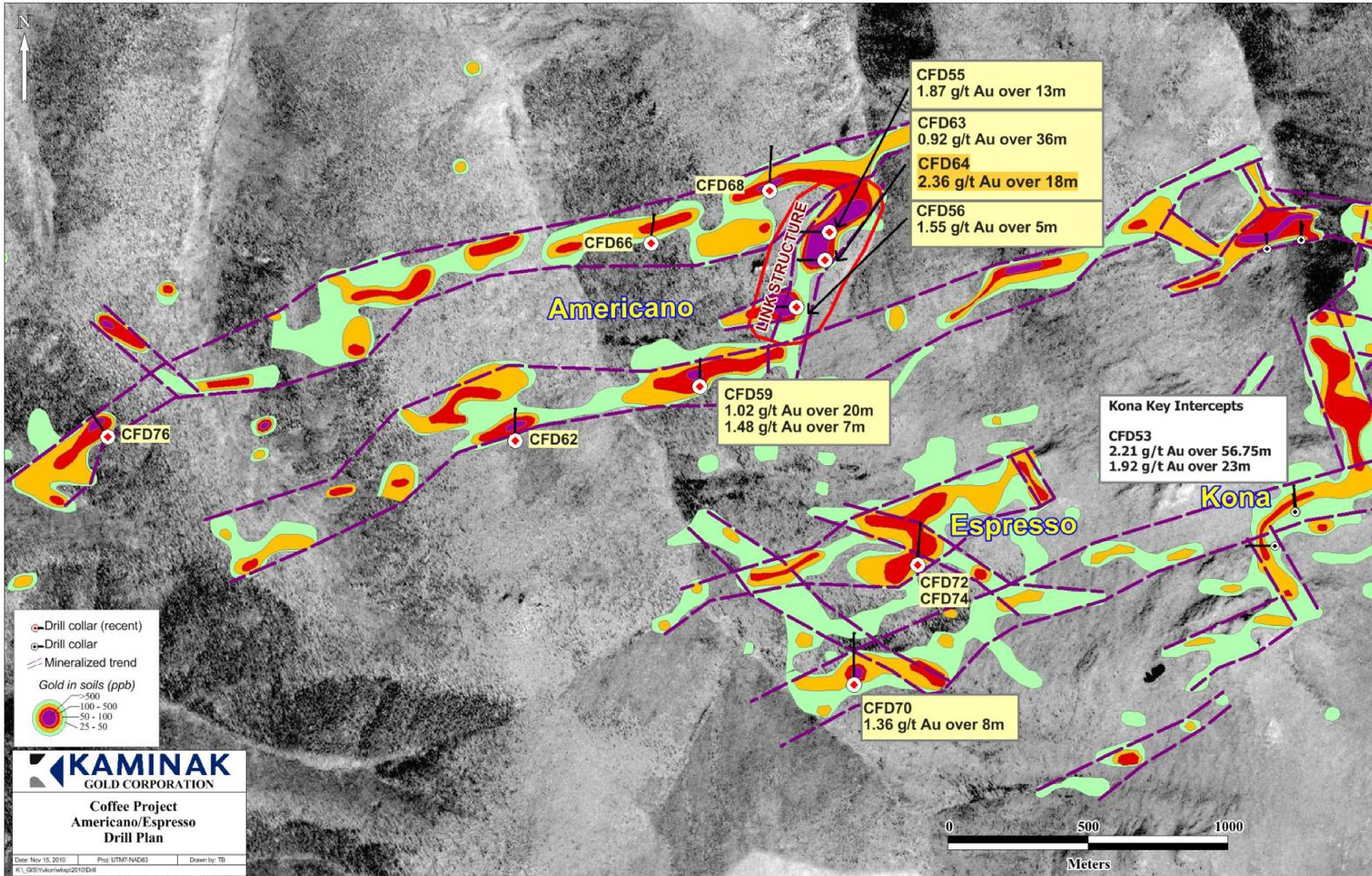

Figure 25: Plan Map Showing Significant Drill Results from Kona, Espresso and Americano.

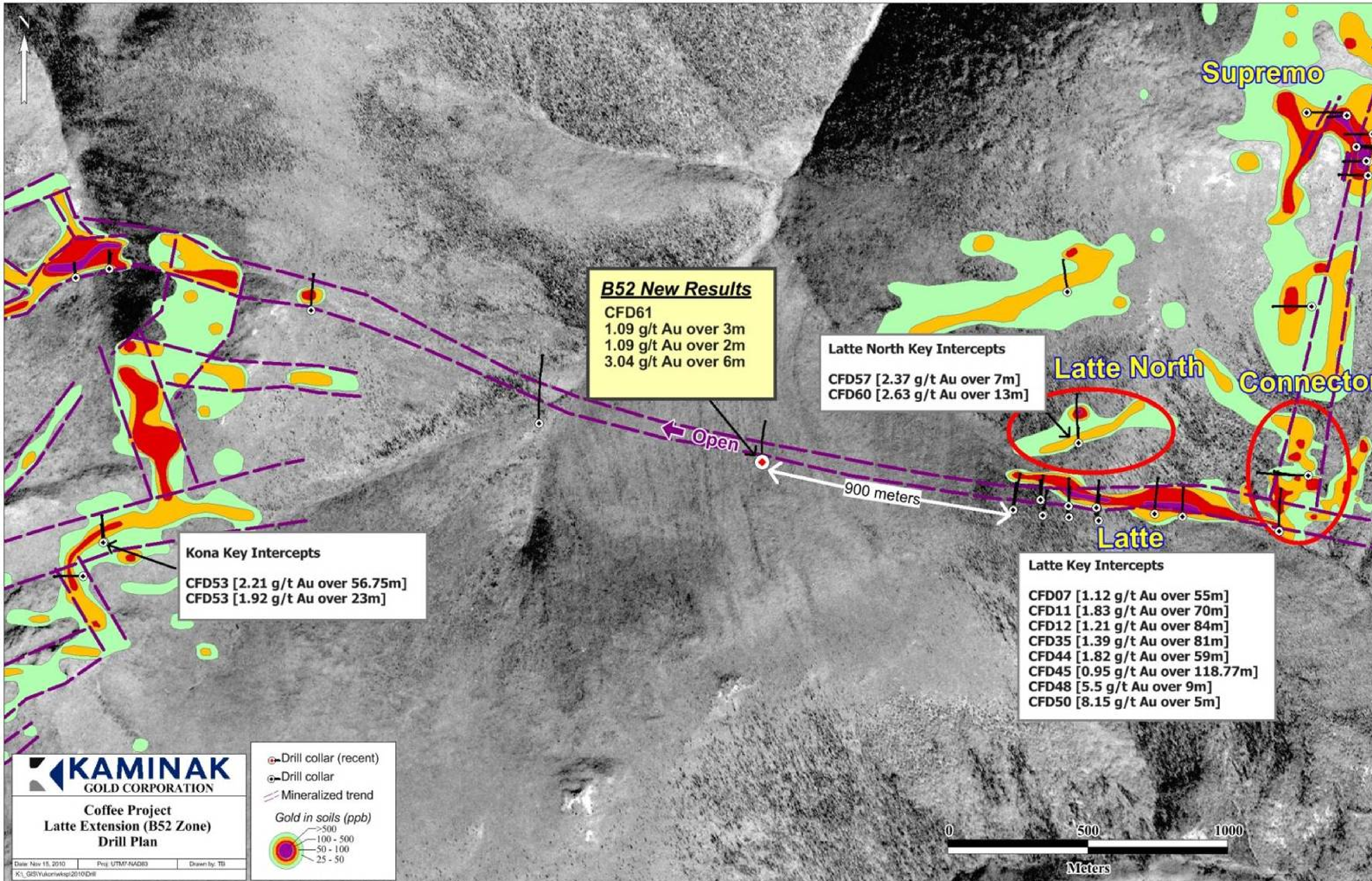

Figure 26: Plan Map Showing Significant Results from Regional Targets B52, Latte North, and Connector.

10 Sampling Method and Approach

10.1 Sampling by Kaminak

Sampling of geological materials (core, rock, and soil samples) completed by Kaminak during 2009 and 2010 was performed by experienced geological technicians under the supervision of appropriately qualified geologists. The following paragraphs summarize the sampling methodology and approach.

10.1.1 Soil Sampling

The purpose of the soil sampling was to map the distribution of gold and associated metals in the soils with the hypothesis that gold (and other metals) in soil bears a direct relationship with gold mineralization in bedrock that outcrops poorly over the project area.

Soil sampling was carried out by Ground Truth Exploration from Dawson City, Yukon. Soil samples were collected over a grid pattern of northerly directed lines spaced by 100 metres with sampling stations spaced by 50 metres.

Samples were collected using a hand auger to various depths depending on the soil profile. The organic A horizon material was discarded, and augering continued until the C horizon rock chips were encountered, checking for false bottoms on the A horizon profile. Soil samples were collected over intervals varying from 60 to 70 centimetres, with maximum depth not exceeding the 1.25 metre length of the auger. Samples were placed directly in pre-marked bags. A field duplicate sample was collected at a rate of one every twenty-five samples. Sample number, location, depth, and geological parameters were recorded directly into a hand-held computer with a GPS reading of sample location also stored separately as a backup. The sample location was marked with flagging tape and a metal tag on a nearby tree.

Samples were submitted by the contractor to Acme Laboratories in Vancouver, British Columbia. The sample information was downloaded from the hand-held computers into spreadsheets, and subsequently integrated into Kaminak's Coffee Project database.

10.1.2 Rock Chip Sampling

Rock samples were taken in trenches over five metre horizontal intervals. Samples were collected by chipping sub-cropping rock with a rock hammer on the wall of the trench over the desired interval taking care to collect a representative sample of the interval. Inherently, this selective sampling approach can introduce sampling bias, but the purpose of this sampling was to link gold-in-soil anomalous areas to outcropping or sub-cropping bedrock and to define worthy drilling targets. In such circumstances a positive sampling bias is generally desirable.

The location of the centre of each sample was recorded using a handheld GPS unit. Other descriptive attributes and other geological information about the sample were recorded into logging software on a daily basis and incorporated into the project database.

10.1.3 Drill Core Sampling

In 2010 Kaminak completed the first drilling program on the Coffee Project. The purpose of the core drilling program was to investigate as many targets as possible and test the lateral and depth potential of several structural trends inferred from soil geochemistry and ground magnetic data.

The drilling approach was to target the structural trends with fences of one or more core boreholes drilled perpendicular to the strike of the inferred structures on variably spaced sections. Most sections received pairs of boreholes designed to sample the targeted structures at different depths (between 50 and 150 metres from the surface) and provide at least two profiles to aid geological interpretation. This strategy was used to provide maximum geological information about each target. The drilling approach was adjusted during drilling to allow testing extensions of interesting geology or assay results on adjacent sections.

Drill core was transported daily by helicopter to the logging facility at the Thistle Creek camp. Core was initially reviewed for consistency and distance markers were converted into metric measurements. Core recovery and rock quality designation were measured and recorded, and the core oriented, when possible. Core was then logged by a geologist, recording lithology, alteration, structure and mineralogy, directly into a laptop computer.

Core samples were taken from half core sawed length-wise with a diamond saw. Half core samples were bagged and prepared for dispatch to the assay laboratory. The remaining half was replaced in core boxes. Sample blank and commercial control samples were inserted at a rate of one every 10 samples, alternating between a blank and a reference material sample. Following sampling, core boxes were photographed, labelled with metal tags and stored on site in core racks at the Thistle Creek Camp for future reference and testing. Sample books provided by ALS Chemex were used to record borehole number, location, sampling interval and date of sampling. All sample books were organized and archived at Kaminak's Vancouver office, for future reference.

10.2 SRK Comments

In the opinion of SRK the sampling methodology and procedures used by Kaminak are appropriate. The soil, rock and core samples were collected by competent personnel using procedures meeting generally accepted industry best practices. SRK concludes that the samples are representative of the gold mineralization in source materials and there is no evidence of bias.

11 Sample Preparation, Analyses and Security

11.1 Historical Sampling

Soil samples collected by Mr. Shawn Ryan in 2007 on the Coffee Project were analyzed by Acme Analytical Laboratories in Vancouver, British Columbia. The management system of the Acme laboratory is accredited ISO 9001:2008 by BSI America Inc. Acme implements a quality system compliant with the International Standards Organization (ISO) 9001 Model for Quality Assurance and ISO/IEC 17025 General Requirements for the Competence of Testing and Calibration Laboratories. Acme also participates in the CANMET and Geostats round robin proficiency tests.

Soil samples were prepared using a conventional preparation procedure and analyzed for a suite of 36 elements using aqua regia digestion followed by Inductively Coupled Plasma-Atomic Emission Spectrometry on fifteen gram sub-samples ("ICP ES", method code 1DX2).

11.2 Sampling by Kaminak

Kaminak used two primary laboratories for assaying samples collected in 2009 and 2010 on the Coffee Project. Soil samples collected in 2009 and 2010 were submitted to the accredited Acme Analytical Laboratories in Vancouver, British Columbia. The samples were prepared and assayed using the same methodology used to assay samples submitted by Mr. Shawn Ryan in 2007. Soil samples were prepared using standard preparation procedures and analysed for a suite of 36 elements using aqua regia digestion followed by Inductively Coupled Plasma-Atomic Emission Spectrometry on fifteen gram sub-samples ("ICP ES", method code 1DX2).

All rock (chip and grab samples) and core samples collected in 2010 were submitted to ALS Chemex for preparation and assaying. The management system of the ALS Group laboratories is accredited ISO 9001:2000 by QMI Management Systems Registration. Samples were prepared by the ALS Chemex Whitehorse preparation facility and shipped to the ALS Chemex North Vancouver laboratory for pulverization and assaying. The North Vancouver laboratory is accredited ISO/IEC 17025:2005 for certain testing procedures including those used to assay samples submitted by Kaminak. ALS Chemex laboratories also participate in international proficiency tests such as those managed by CANMET and Geostats Pty Ltd.

All samples were individually sealed in separate polyore bags and shipped to ALS Chemex's preparation facility in Whitehorse, Yukon from site in rice sacks sealed by uniquely numbered security tags to minimize voluntary or inadvertent tampering. Security tags were tracked through the transport until the receipt by ALS Chemex and no rice sacks were reported tampered with during the 2010 exploration project.

Rock and core samples were prepared for assaying at the ALS Chemex preparation facility using a conventional preparation procedure (dry at 60 degrees Celsius, crushed and sieved to 70 percent passing -10 mesh ASTM). Prepared samples were then transferred to the ALS Chemex North Vancouver laboratory for pulverization and assaying.

Rock and core samples were then split and pulverized (250 grams) to 85 percent passing -200 mesh. Pulverized samples were then assayed for gold using a conventional fire assay procedure (atomic absorption finish) on ffty gram sub-samples and a suite of 35 elements using an aqua regia digestion and Inductively Coupled Plasma-Atomic Emission Spectrometry on five gram sub-samples.

Samples grading in excess of 10 gpt gold were re-assayed from a second fifty gram split using a fire assay procedure and a gravimetric finish. Samples assaying more than 100 gpt silver were re-assayed using either an "ore grade" digestion followed by Inductively Coupled Plasma-Atomic Emission Spectrometry or by conventional fire assay with gravimetric finish on fifty gram charges.

Kaminak did not use an umpire laboratory to verify the assay results delivered by Acme and ALS Chemex.

Kaminak also submitted two composite core samples to Inspectorate Exploration & Mining Services Ltd. in Burnaby, British Columbia for preliminary metallurgical testing. The Inspectorate laboratory is part of the Veritas Bureau Group, providing a wide range of testing services to the mineral industry. The Inspectorate laboratories are accredited to relevant national and international standards including ISO 17025.

11.3 Quality Assurance and Quality Control Programs

Quality control measures are typically set in place to ensure the reliability and trustworthiness of exploration data. These measures include written field procedures and independent verifications of aspects such as drilling, surveying, sampling and assaying, data management and database integrity. Appropriate documentation of quality control measures and regular analysis of quality control data are important as a safeguard for project data and form the basis for the quality assurance program implemented during exploration.

Analytical control measures typically involve internal and external laboratory control measures implemented to monitor the precision and accuracy of the sampling, preparation and assaying processes. They are also important to prevent sample mix-up and monitor the voluntary or inadvertent contamination of samples. Assaying protocols typically involve regular duplicate and replicate assays and insertion of quality control samples. Check assaying is typically performed as an additional reliability test of assaying results. This typically involves re-assaying a set number of sample rejects and pulps at a secondary umpire laboratory.

The exploration work conducted by Kaminak was carried out using a quality assurance and quality control program meeting industry standards for early stage exploration properties. Standardized procedures are used in all aspects of the exploration data acquisition and management including mapping, surveying, drilling, sampling, sample security, assaying, and database management.

During 2009, Kaminak did not implement specific analytical quality control measures to monitor the assay results delivered by Acme. That exploration program involved primarily soil sampling and trenching. Kaminak relied on the laboratory internal analytical quality control measures to monitor the reliability of assay results delivered by Acme.

With the beginning of core drilling in 2010, Kaminak began implementing external analytical quality control measures, in addition to choosing an ISO accredited primary laboratory. The analytical quality control measures involved the use of control samples (certified reference material, blanks, field and preparation duplicates).

Certified reference materials were sourced from CDN Resource Laboratories Ltd. from Langley, British Columbia. Kaminak used eight different reference materials with certified assay values ranging from 100 ppb to 10 gpt gold and a certified blank. For drill core samples, blanks and certified references materials were alternated and inserted at a rate of one every ten samples. For rock samples, certified reference materials were inserted approximately at a rate of one every 30 samples.

Field and laboratory duplicates were also inserted within the samples submitted for assaying. Field duplicate samples were collected by splitting the remaining half core in half and assigning a separate sample number out of sequence from the original samples. Laboratory duplicates are repeat assays on pulverized samples originally assayed by ALS Chemex.

The external analytical quality control data produced by Kaminak in 2010 is summarized in Table 7.

Table 7: Core Samples Analytical Quality Control Data Produced by Kaminak for the Coffee Project.

		Core	(%)	Comment
Sample Count		18,623		
Blanks		856	4.60%	
QC samples		1,350	7.25%	
	CGS-19	65	0.35%	CDN Resource Laboratories (0.740 ppm Au)
	CGS-23	36	0.19%	CDN Resource Laboratories (0.218 ppm Au)
	CGS-24	128	0.69%	CDN Resource Laboratories (0.487 ppm Au)
	GS-1F	121	0.65%	CDN Resource Laboratories (1.160 ppm Au)
	GS-3F	135	0.72%	CDN Resource Laboratories (3.100 ppm Au)
	GS-3G	133	0.71%	CDN Resource Laboratories (2.590 ppm Au)
	GS-5F	117	0.63%	CDN Resource Laboratories (5.300 ppm Au)
	GS-10C	110	0.59%	CDN Resource Laboratories (9.710 ppm Au)
Lab Duplicates		289	1.55%	
Field Duplicates		298	1.60%	
Total QC Samples		**2,495**	**13.40%**	

11.4 SRK Comments

In the opinion of SRK the sampling preparation, security and analytical procedures used by Kaminak on the Coffee Gold Project are consistent with generally accepted industry best practices and are therefore adequate.

12 Data Verification

12.1 Verification by Kaminak

The exploration work carried out on the Coffee Project is conducted by Kaminak personnel and qualified sub-contractors. Kaminak implements a series of routine verifications to ensure the collection of reliable exploration data. All work is conducted by appropriately qualified personnel under the supervision of qualified geologists. In the opinion of SRK, the field exploration procedures used at the Coffee Project generally meet industry practices.

The quality assurance and quality control program implemented by Kaminak is comprehensive and supervised by adequately qualified personnel. Exploration data are recorded digitally to minimize data entry errors. Core logging, surveying, and sampling is monitored by qualified geologists and verified routinely for consistency. Electronic data are captured and managed using Maxwell GeoServices software applications and tools and electronic data are backed up daily. Initially the exploration database was managed by Maxwell. This responsibility was later transferred to a Kaminak database manager.

Assay results are delivered electronically by the primary laboratory to Maxwell and Kaminak and are examined for consistency and completeness. Kaminak personnel reviews assay results for analytical quality control samples using bias charts to monitor reliability and detect potential assaying problems. Potential failures are recorded on paper, investigated and corrective measures are taken when required.

Failure threshold for control samples is set at two times the standard deviation, based on recommended values provided by CDN Resource Laboratories. Quality control samples exceeding that threshold were investigated. Batches of barren samples containing a quality control failure were not re-assayed. Batches of samples containing more than one quality control failures were re-assayed completely. In batches containing one control sample failure, samples surrounding the failed control sample were re-assayed. After review, Kaminak requested 44 batches or partial batches of samples to be re-assayed by ALS Chemex. Re-assayed batches passed the quality control failure thresholds and were accepted. The assay database was updated, accordingly.

12.2 Verification by SRK

12.2.1 Site Visit

In accordance with National Instrument 43-101 guidelines, SRK visited the Coffee Project in September 2010 while active drilling was ongoing. The purpose of the site visit was to inspect the property and ascertain the geological setting of the Coffee deposit, witness the extent of historical exploration work carried out on the property and assess logistical aspects and other constraints relating to conducting exploration work in the area. SRK was given full access to project data. During the visit, SRK personally inspected an active drilling site, several trenches, and recent drilling sites. All drilling sites remain clearly visible. While on site, SRK interviewed project personnel regarding the exploration strategy and field procedures used by Kaminak. Core from six boreholes (CDF001, CDF006, CDF007, CDF027, CFD068 and CDF069) was examined.

Considering the comprehensive quality control program used by Kaminak, SRK did not deem it necessary to collect independent verification samples.

12.2.2 Verification of Analytical Quality Control Data

Kaminak made available to SRK the Coffee Project data in the form of MsExcel spreadsheets aggregating the assay results for the quality control samples accompanied with comments by Kaminak personnel.

SRK aggregated the assay results for the external quality control samples for further analysis. Sample blanks and certified reference materials data were summarized on time series plots to highlight the performance of the control samples. Paired data (field and laboratory duplicate) were analyzed using bias charts, quantile-quantile, and relative precision plots. The analytical quality control data produced by Kaminak in 2010 are summarized in Table 7. Analytical quality control data are summarized in graphical format in Appendix C.

In general, the performance of the control samples inserted with samples submitted for assaying is acceptable. A few potential failures identified in the dataset relate to sample mislabelling and have been investigated by Kaminak. ALS Chemex delivered assay results within two standard deviations of the mean for all eight reference samples, with few exceptions.

The performance of the certified reference material samples used by Kaminak is also acceptable, although ALS Chemex appears to have more difficulty in delivering assay results within two standard deviations for the medium grade GS-3G sample, especially early in the program, as evidenced by higher scatter on time series plots (Appendix C).

Paired assay data produced by ALS Chemex and examined by SRK suggest that gold grades can be reasonably reproduced. As expected, the variance of field duplicate sample pairs is higher than lab duplicate paired data. Rank half absolute difference (“HARD”) plots suggest that thirty-three percent of the field duplicate sample pairs have HARD below twenty percent. The precision is better for lab duplicate pairs with forty-six percent showing a HARD number below ten percent. Quantile-quantile plots show good reproducibility of duplicate assay data for both types of duplicate pairs; however, a slight bias towards higher values in the duplicate assays is apparent at low values. SRK does not consider this bias material. In general, however, the reproducibility is worse nearing the detection limits, as expected.

In the opinion of SRK, the analytical results delivered by ALS Chemex are reliable and can be eventually considered for supporting mineral resource evaluation.

13 Adjacent Properties

There are no adjacent properties considered relevant to this technical report.

14 Mineral Processing and Metallurgical Testing

Kaminak has contracted SRK to undertake preliminary metallurgical testing on core samples collected on the Coffee Project. The metallurgical testing work was conducted at Inspectorate Exploration & Mining Services Ltd. ("Inspectorate") of Richmond, British Columbia under the supervision of Mr. John Starkey, P.Eng of Starkey & Associates Inc., an SRK associated metallurgist. A copy of the Inspectorate report is presented in Appendix D. The following summary of the Inspectorate report was reviewed by John Starkey, P.Eng, an adequate qualified person for the purpose of National Instrument 43-101.

The scope of work includes preliminary cyanide leach on two composite pulverized samples and leaching tests on different reagent levels to investigate commercial recovery levels. The purpose of the testing was to investigate preliminary cyanide leaching potential of the oxidized gold mineralization of the Supremo and Latte gold zones. The scope of work also includes preliminary mineralogy characterization. At the time this report was prepared mineralogy characterization results are not available.

14.1 Preparation of Testing Samples

Testing material was collected from coarse assay rejects from oxidized core samples from the 2010 drilling program. Two composite samples were prepared: a higher grade sample (Sample 1) from the Supremo zone and a lower grade sample (Sample 2) from the Latte zone. Both samples were prepared by ALS Chemex in Whitehorse by mixing and homogenizing selected coarse assay rejects. Sample 1 from Supremo weighs approximately 42 kilograms and grades approximately 3.94 gpt gold. Sample 2 from Latte weighs 50 kilograms and grades approximately 2.52 gpt gold (Table 8).

Table 8: Characteristics of Testing Samples.

Sample #	Borehole ID	From (metre)	To (metre)	No. of Samples	Weight (kilogram)	Grade (gpt)	Head Grade (gpt)
				Supremo			
Sample A	CFD001	15	31	20	40.52	16.56	
Sample B	CFD023	115	133	18	36.24	1.95	
Sample 1					41.88	3.94	**4.01**
				Latte			
Sample 2	CFD011	45	68	23	49.88	2.52	**2.45**

Sample 1 from Supremo was derived from a blend of coarse assay rejects from two boreholes (CFD001 and CFD023). Sample A includes twenty samples of hydrothermal breccia hosted in felsic augen gneiss, with a weighted average grade of 16.56 gpt gold. Sample B includes eighteen samples of fractured and brecciated dacite dike and felsic augen gneiss, with a weighted average grade of 1.95 gpt gold. Samples A and B were homogenized individually and assayed separately to determine their gold grade. Fractions of each sample were mixed to yield a calculated weighted average grade 3.94 gpt gold. Sample 1 was re-homogenized and a split was assayed using a fire assay procedure yielding a grade of 4.01gpt gold.

Sample 2 from Latte was derived from a blend of coarse assay rejects from one borehole (CFD011). The sample includes a blend of twenty-three samples of strongly fractured and brecciated quartz-ribbon mylonite, with a weighted average grade of 2.52 gpt gold. Sample 2 was homogenized and a split was assayed using a fire assay procedure yielding a grade of 2.45 gpt gold.

14.2 Test Work Results

The testing program examined three leaching processes including standard seventy-two hour cyanide bottle roll, Carbon in Leach (“CIL”) and Carbon in Pulp (“CIP”) tests. Each composite sample was homogenized, pulverized and assayed using a fire assay procedure and multi-element Inductively Coupled Plasma Spectrometry, and split into two-kilogram sub-samples for testing. Each sub-sample was pulverized separately to yield at least eighty percent passing eighty microns.

The results of the testing program are summarized in Table 9.

Table 9: Summary of Gold Extraction Results.

Extraction Method	Sample 1 Supremo	Sample 2 Latte	Average
Cyanidation (bottle roll)	96.3%	97.9%	97.1%
Carbon-in-leach (CIL)	96.6%	98.5%	97.6%
Carbon-in-pulp (CIP)	96.7%	97.4%	97.1%

The salient conclusions of the tests completed by Inspectorate are as follows:

- All three variations of leaching methods produced very similar results with high levels of gold extraction;
- Basic cyanidation yields high extraction rates. There is no benefits
- to higher cyanide dosages;
- Carbon-in-leach results are very similar at 96.6 and 98.5 percent for Sample 1 and Sample 2, respectively;
- Carbon-in-pulp testing yields similar results with 96.7 and 97.4 percent extraction for Sample 1 and Sample 2, respectively;
- In all cases, the residues contain very low levels of gold, indicating that the tailings are ready for discharged; and
- There is no indication of refractory or coarse free gold in the two samples tested.

The results of the preliminary test work suggest that the oxidized gold mineralization tested at Supremo and Latte is amenable to conventional cyanide leaching and that excellent gold extraction can be achieved. Future testing should investigate grinding and benefits of a coarser grind for the oxidized ores to reduce grinding requirements and flotation of the sulphide ore zones to determine recoveries and reduce leaching requirements.

15 Mineral Resource and Mineral Reserve Estimates

The exploration data acquired to date are insufficient to support geological modelling and estimation of mineral resources on the Coffee Project. Accordingly, there are no mineral resources on the Coffee Project.

16 Other Relevant Data and Information

SRK is not aware of any other information that is relevant to this technical report.

17 Interpretation and Conclusion

SRK reviewed and audited the exploration data available for the Coffee Project. The exploration work carried out by Kaminak is conducted using procedures that generally meet industry best practices and SRK is of the opinion that the exploration data are reliable.

Exploration work to date on the Coffee Project has identified widespread gold mineralization associated with fractured and hydrothermally altered rocks. The areas of gold mineralization occur over an area measuring approximately twelve by four kilometres, representing only a small portion of the large Coffee Project.

This area is characterized by deep surface weathering profiles such that the majority of the gold mineralization investigated by Kaminak to date is oxidized. Preliminary cyanide leaching tests completed by Inspectorate on two composite core samples from the Supremo and Latte zones yielded excellent gold extraction (averaging 97.3 percent), indicating that the oxidized gold mineralization is not refractory and is amenable for conventional cyanide extraction.

The host rocks include older metamorphic and younger felsic intrusive rocks. The gold mineralization occurs in steeply dipping structural zones characterized by fragmental rock, silica and muscovite alteration, minor veining and is associated with mafic and felsic dikes. The nature of the relationship between lithology, alteration, structure, and gold mineralization is not yet understood.

18 Recommendations

In the opinion of SRK, the results of the exploration work completed by Kaminak on the Coffee Project are of sufficient merit to recommend additional exploration expenditure.

The proposed work program recommended by SRK includes core drilling to investigate the gold mineralization intersected in 2010 and test its lateral and depth continuity. The recommended program includes approximately 45,000 metres of drilling targeting:

- Delineation drilling of the Latte and Supremo zones along regularly spaced sections to define the boundaries of the gold mineralization, to understand its geological and structural setting, and support an initial evaluation of mineral resources;
- Step-out drilling at the Supremo, Double Double, Kona, Connector, Latte North, and Americano areas to investigate the defined geometry and distribution of the gold mineralization and test its lateral continuity with the view of delineating the extent of the gold mineralization and supporting an initial mineral resource evaluation; and
- Parametric drilling of other gold-in-soil anomalies including Espresso, Americano West, Macchiato, Cappuccino, Mocha, and Java.

SRK considers that the proposed drilling program should provide sufficient information to delineate and model with confidence the boundaries of the gold mineralization and support the preparation of an initial mineral resource statement for the Coffee Project.

SRK also recommends that Kaminak consider conducting orientation electrical geophysical surveys over known areas of gold mineralization to assess if deeper sulphide-bearing gold mineralization can be effectively detected using electrical methods.

Finally, SRK recommends that the field exploration procedures include determination of specific gravity on core samples, either in the field using a water immersion methodology or measured by the assay laboratory as part of the assaying protocols.

The exploration work to date has clearly demonstrated that soil sampling is an effective exploration targeting tool at the Coffee Project. Accordingly, SRK recommends expanding the soil sampling to cover the entire Coffee Project area. The proposed sampling program should be completed in stages. Soils over ridges and spurs should be systematically sampled as a first pass evaluation of the entire Coffee Project. Soils from any anomalous areas should be subsequently sampled on regular grids to delineate the shape and extent of anomalous soils.

The nature and characteristics of the gold mineralization identified to date are poorly constrained. SRK recommends that additional mineralogical, petrographic, and geochemical studies be completed to complete the characterization of the gold mineralization and help understand its geological and structural setting. Geochronological studies would help to understand the timing of the gold mineralization with respect to the metamorphic and magmatic history of the Coffee Project area.

The total cost for the proposed exploration program is estimated at CN$15,000,000 (Table 10).

Table 10: Estimated Costs for the Recommended Exploration Program for the Coffee Project.

Work Program	Amount	Units	Unit Cost (CN$)	Sub-Total (CN$M)
Planning and Supervision				$1.70
Camp Operation				$0.60
Equipment Rental (camp, infrastructure)				$0.20
Fix Wing Charter Air Service				$0.40
Helicopter Charter				$1.50
Barging				$0.30
Mobilization / Demobilization				$0.30
Geophysical Surveys				$0.50
Rehabilitation (trenching, drill pads)				$0.20
Core Drilling & Assaying (all inclusive)	25,000	metres	$250	$6.25
RC Drilling & Assaying (all inclusive)	20,000	metres	$50	$1.00
Soil Sampling (all inclusive)	10,000	samples	$50	$0.50
Mineral Resource Estimation				$0.10
Preparation of Technical Report				$0.05
Sub-Total				**$13.60**
Contingency (10%)				$1.36
TOTAL				**$14.96**

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APPENDIX A
Kaminak claims

Mineral Tenure of the Coffee Project.
List of Claims

District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
Whitehorse	Coffee	YC46734	KAM	04/04/2006	15/12/2023	Active
Whitehorse	Coffee	YC46735	KAM	04/04/2006	15/12/2023	Active
Whitehorse	Coffee	YC46736	KAM	04/04/2006	15/12/2023	Active
Whitehorse	Coffee	YC46737	KAM	04/04/2006	15/12/2023	Active
Whitehorse	Coffee	YC46738	KAM	04/04/2006	15/12/2023	Active
Whitehorse	Coffee	YC46739	KAM	04/04/2006	15/12/2023	Active
Whitehorse	Coffee	YC46740	KAM	04/04/2006	15/12/2023	Active
Whitehorse	Coffee	YC46741	KAM	04/04/2006	15/12/2023	Active
Whitehorse	Coffee	YC46742	KAM	04/04/2006	15/12/2023	Active
Whitehorse	Coffee	YC46743	KAM	04/04/2006	15/12/2023	Active
Whitehorse	Coffee	YC46744	KAM	04/04/2006	15/12/2023	Active
Whitehorse	Coffee	YC46745	KAM	04/04/2006	15/12/2023	Active
Whitehorse	Coffee	YC46746	KAM	04/04/2006	15/12/2023	Active
Whitehorse	Coffee	YC46747	KAM	04/04/2006	15/12/2023	Active
Whitehorse	Coffee	YC46748	KAM	04/04/2006	15/12/2023	Active
Whitehorse	Coffee	YC46749	KAM	04/04/2006	15/12/2023	Active
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Whitehorse	Coffee	YC53960	KAM	21/09/2006	15/12/2019	Active
Whitehorse	Coffee	YC53961	KAM	21/09/2006	15/12/2019	Active
Whitehorse	Coffee	YC53962	KAM	21/09/2006	15/12/2019	Active
Whitehorse	Coffee	YC53963	KAM	21/09/2006	15/12/2019	Active
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Whitehorse	Coffee	YC53968	KAM	21/09/2006	15/12/2019	Active
Whitehorse	Coffee	YC54445	KAM	27/12/2006	15/12/2019	Active
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Whitehorse	Coffee	YC54447	KAM	27/12/2006	15/12/2019	Active
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Whitehorse	Coffee	YC54470	KAM	27/12/2006	15/12/2018	Active
Whitehorse	Coffee	YC54471	KAM	27/12/2006	15/12/2019	Active
Whitehorse	Coffee	YC54472	KAM	27/12/2006	15/12/2019	Active
Whitehorse	Coffee	YC54473	KAM	27/12/2006	15/12/2019	Active
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Whitehorse	Coffee	YC54479	KAM	27/12/2006	15/12/2018	Active
Whitehorse	Coffee	YC54480	KAM	27/12/2006	15/12/2018	Active
Whitehorse	Coffee	YC54481	KAM	27/12/2006	15/12/2018	Active
Whitehorse	Coffee	YD42725	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42726	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42727	KAM	25/02/2010	15/12/2015	Active
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Whitehorse	Coffee	YD42729	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42730	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42731	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42732	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42733	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42734	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42735	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42736	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42737	KAM	25/02/2010	15/12/2015	Active
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Whitehorse	Coffee	YD42741	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42742	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42743	KAM	25/02/2010	15/12/2015	Active
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Whitehorse	Coffee	YD42751	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42752	KAM	25/02/2010	15/12/2015	Active
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Whitehorse	Coffee	YD42757	KAM	25/02/2010	15/12/2015	Active
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Whitehorse	Coffee	YD42759	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42760	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42761	KAM	25/02/2010	15/12/2015	Active
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Whitehorse	Coffee	YD42767	KAM	25/02/2010	15/12/2015	Active
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Whitehorse	Coffee	YD42769	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42770	KAM	25/02/2010	15/12/2015	Active
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Whitehorse	Coffee	YD42776	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42777	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42778	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42779	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42780	KAM	25/02/2010	15/12/2015	Active
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Whitehorse	Coffee	YD42782	KAM	25/02/2010	15/12/2015	Active
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Whitehorse	Coffee	YD42795	KAM	02/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD42796	KAM	02/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD42797	KAM	25/02/2010	15/12/2015	Active

District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
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Whitehorse	Coffee	YC54500	KAM	27/12/2006	15/12/2018	Active
Whitehorse	Coffee	YC60164	KAM	02/04/2007	15/12/2019	Active
Whitehorse	Coffee	YC60165	KAM	02/04/2007	15/12/2019	Active
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Whitehorse	Coffee	YC60181	KAM	02/04/2007	15/12/2019	Active
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Whitehorse	Coffee	YD42854	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42855	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42856	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42857	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42858	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42859	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42860	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42861	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42862	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42863	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42864	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42865	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42866	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42867	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42868	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42869	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42870	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42871	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42872	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42873	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42874	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42875	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42876	KAM	25/02/2010	15/12/2015	Active

District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
Whitehorse	Coffee	YC83230	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83231	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83232	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83233	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83234	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83235	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83236	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83237	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83238	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83239	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83240	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83241	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83242	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83243	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83244	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83245	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83246	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83247	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83248	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83249	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83250	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83251	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83252	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83253	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83254	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83255	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83256	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83257	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83258	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83259	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83260	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83261	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83262	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83263	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83264	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83265	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83266	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83267	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83268	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83269	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83270	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83271	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83272	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83273	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83274	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83275	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83276	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83277	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83278	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83279	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83280	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83281	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83282	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83283	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83284	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83285	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83286	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83287	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83288	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83289	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83290	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83291	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83292	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83293	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83294	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83295	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83296	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83297	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83298	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83299	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83300	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83301	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83302	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83303	KAM	11/09/2008	15/12/2017	Active
Whitehorse	Coffee	YC83652	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83653	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83654	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83655	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83656	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YD42877	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42878	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42879	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42880	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42881	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42882	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42883	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42884	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42885	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42886	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42887	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42888	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42889	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42890	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42891	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42892	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42893	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42894	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42895	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42896	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42897	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42898	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42899	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42900	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42901	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42902	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42903	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42904	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42905	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42906	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42907	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42908	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42909	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42910	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42911	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42912	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42913	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42914	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42915	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42916	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42917	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42918	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD43085	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD43086	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD43087	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD43088	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD43929	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43930	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43931	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43932	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43933	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43934	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43935	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43936	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43937	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43938	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43939	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43940	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43941	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43942	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43943	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43944	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43945	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43946	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43947	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43948	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43949	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43950	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43951	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43952	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43953	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43954	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43955	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43956	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43957	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43958	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43959	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43960	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43961	KAM	14/04/2010	15/12/2015	Active

District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
Whitehorse	Coffee	YC83657	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83658	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83659	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83660	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83661	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83662	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83663	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83664	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83665	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83666	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83667	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83668	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83669	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83670	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83671	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83672	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83673	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83674	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83675	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83676	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83677	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83678	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83679	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83680	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83681	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83682	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83683	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83684	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83685	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83686	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83687	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83688	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83689	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83690	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83691	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83692	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83693	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83694	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83695	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83696	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83697	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83698	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83699	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83700	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC83701	KAM	15/10/2008	15/12/2017	Active
Whitehorse	Coffee	YC89405	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89406	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89407	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89408	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89409	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89410	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89411	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89412	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89413	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89414	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89415	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89416	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89417	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89418	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89419	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89420	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89421	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89422	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89423	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89424	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89425	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89426	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89427	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89428	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89429	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89430	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89431	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89432	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89433	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89434	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89435	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89436	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89437	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89438	KAM	24/06/2009	15/12/2017	Active

District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
Whitehorse	Coffee	YD43962	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43963	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43964	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43965	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43966	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43967	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43968	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43969	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43970	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43971	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43972	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43973	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43974	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43975	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43976	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43977	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43978	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43979	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43980	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43981	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43982	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43983	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43984	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43985	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43986	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43987	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43988	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43989	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43990	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43991	KAM	14/04/2010	15/12/2015	Active
Whitehorse	Coffee	YD43992	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD43993	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD43994	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD43995	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD43996	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD43997	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD43998	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD43999	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44000	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44001	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44002	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44003	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44004	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44005	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44006	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44007	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44008	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44009	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44010	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44011	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44012	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44013	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44014	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44015	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44016	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44017	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44018	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44019	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44020	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44021	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44022	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44023	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44024	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44025	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44026	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44027	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44028	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44029	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44030	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44031	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44032	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44033	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44034	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44035	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44036	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44037	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44038	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44039	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44040	KAM	14/04/2010	15/12/2014	Active

District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
Whitehorse	Coffee	YC89439	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89440	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89441	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89442	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89443	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89444	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89445	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89446	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89447	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89448	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89449	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89450	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89451	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89452	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89453	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89454	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89455	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89456	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89457	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89458	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89459	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89460	KAM	24/06/2009	15/12/2017	Active
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Whitehorse	Coffee	YC89462	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89463	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89464	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89465	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89466	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89467	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89468	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89469	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89470	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89471	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC89472	KAM	24/06/2009	15/12/2017	Active
Whitehorse	Coffee	YC93441	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93442	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93443	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93444	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93445	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93446	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93447	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93448	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93449	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93450	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93451	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93452	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93453	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93454	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93455	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93456	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93457	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93458	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93459	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93460	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93461	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93462	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93463	KAM	23/09/2009	15/12/2014	Active
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Whitehorse	Coffee	YC93465	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93466	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93467	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93468	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93469	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93470	KAM	23/09/2009	15/12/2014	Active
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Whitehorse	Coffee	YC93472	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93473	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93474	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93475	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93476	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93477	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93478	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93479	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93480	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93481	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93482	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93483	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93484	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93485	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YD44041	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44042	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44043	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44044	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44045	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44046	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44047	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44048	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44049	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44050	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44051	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44052	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44053	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44054	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44055	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44056	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44057	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44058	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44059	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44060	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44061	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44062	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44063	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44064	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44065	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44066	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44067	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44068	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44069	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44070	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44071	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44072	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44073	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44074	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44075	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44076	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44077	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44078	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44079	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44080	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44081	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44082	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44083	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44084	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44085	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44086	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44087	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44088	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44089	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44090	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44091	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44092	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44093	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44094	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44095	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44096	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44097	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44098	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44099	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44100	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44101	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44102	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44103	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44104	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44105	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44106	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44107	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44108	KAM	14/04/2010	15/12/2014	Active
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Whitehorse	Coffee	YD44110	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44111	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44112	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44113	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44114	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44115	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44116	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44117	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44118	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44119	KAM	14/04/2010	15/12/2014	Active

District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
Whitehorse	Coffee	YC93486	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93487	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93488	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93489	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93490	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93491	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93492	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93493	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93494	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93495	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93496	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93497	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93498	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93499	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93500	KAM	23/09/2009	15/12/2014	Active
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Whitehorse	Coffee	YC97373	KAM	23/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92601	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92602	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92603	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92604	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92605	KAM	30/09/2009	15/12/2014	Active
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Whitehorse	Coffee	YC92607	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92608	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92609	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92610	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92611	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92612	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92613	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92614	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92615	KAM	30/09/2009	15/12/2014	Active
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Whitehorse	Coffee	YC92621	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92622	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92623	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92624	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92625	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92626	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92627	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92628	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92629	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92630	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92631	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92632	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92633	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92634	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92635	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92636	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92637	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92638	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92639	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92640	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92641	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92642	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92643	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92644	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92645	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92646	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92647	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92648	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92649	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92650	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92651	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92652	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92653	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92654	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92655	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92656	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92657	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92658	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YD44120	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44121	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44122	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44123	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44124	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44125	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44126	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44127	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44128	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44129	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44130	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44131	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44132	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44133	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44134	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44135	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44136	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44137	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44138	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44139	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44140	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44141	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44142	KAM	14/04/2010	15/12/2014	Active
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Whitehorse	Coffee	YD44150	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44151	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44152	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44153	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44154	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44155	KAM	14/04/2010	15/12/2014	Active
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Whitehorse	Coffee	YD44159	KAM	14/04/2010	15/12/2014	Active
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Whitehorse	Coffee	YD44161	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44162	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44163	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD44164	KAM	14/04/2010	15/12/2014	Active
Whitehorse	Coffee	YD16283	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16284	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16285	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16286	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16287	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16288	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16289	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16290	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16291	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16292	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16293	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16294	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16295	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16296	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16297	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16298	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16299	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16300	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16301	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16302	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16303	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16304	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16305	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16306	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16307	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16308	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16309	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16310	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16311	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16312	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16313	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16314	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16315	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16316	KAM	19/08/2010	15/12/2015	Active

District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
Whitehorse	Coffee	YC92659	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92660	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92661	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92662	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92663	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92664	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92665	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92666	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92667	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92668	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92669	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92670	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92671	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92672	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92673	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92674	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92675	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92676	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92677	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92678	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92679	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92680	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92681	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92682	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92683	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92684	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92685	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92686	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92687	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92688	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92689	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92690	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92691	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92692	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92693	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92694	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92695	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92696	KAM	30/09/2009	15/12/2014	Active
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Whitehorse	Coffee	YC92698	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92699	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92700	KAM	30/09/2009	15/12/2014	Active
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Whitehorse	Coffee	YC92702	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92703	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92704	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92705	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92706	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92707	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92708	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92709	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92710	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92711	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92712	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92713	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92714	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92715	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92716	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92717	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92718	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92719	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92720	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92721	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92722	KAM	30/09/2009	15/12/2014	Active
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Whitehorse	Coffee	YC92724	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92725	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92726	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92727	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92728	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92729	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92730	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92731	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92732	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92733	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92734	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92735	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92736	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92737	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YD16317	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16318	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16319	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16320	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16321	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16322	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16323	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16324	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16325	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16326	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16327	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16328	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16329	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16330	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16331	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16332	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16333	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16334	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16335	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16336	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16337	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16338	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16339	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16340	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16341	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16342	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16343	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16344	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16345	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16346	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16347	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16348	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16349	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16350	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16351	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16352	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16353	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16354	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16355	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16356	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16357	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16358	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16359	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16360	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16361	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16362	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16363	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16364	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16365	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16366	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16367	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16368	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16369	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16370	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16371	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16372	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16373	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16374	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16375	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16376	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16377	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16378	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16379	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16380	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16381	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16382	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16383	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16384	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16385	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16386	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16387	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16388	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16389	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16390	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16391	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16392	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16393	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16394	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16395	KAM	19/08/2010	15/12/2015	Active

District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
Whitehorse	Coffee	YC92738	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92739	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92740	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92741	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92742	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92743	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92744	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92745	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92746	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92747	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92748	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92749	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92750	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92751	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92752	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92753	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92754	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92755	KAM	09/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92756	KAM	09/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92757	KAM	09/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92758	KAM	09/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92759	KAM	09/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92760	KAM	09/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92761	KAM	09/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92762	KAM	09/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92763	KAM	09/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92764	KAM	09/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92765	KAM	09/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92766	KAM	09/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92767	KAM	09/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92768	KAM	09/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92769	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92770	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92771	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92772	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92773	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92774	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92775	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92776	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92777	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92778	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92779	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92780	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92781	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92782	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92783	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92784	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92785	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92786	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92787	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92788	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92789	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92790	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92791	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92792	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92793	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92794	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92795	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92796	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92797	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92798	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92799	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC92800	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93351	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93352	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93353	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93354	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93355	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93356	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93357	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93358	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93359	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93360	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93361	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93362	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93363	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93364	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC93365	KAM	30/09/2009	15/12/2014	Active
Whitehorse	Coffee	YC96801	KAM	03/11/2009	15/12/2014	Active

District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
Whitehorse	Coffee	YD16396	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16397	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16398	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16399	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16400	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16401	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16402	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16403	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16404	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16405	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16406	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16407	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16408	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16409	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16410	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16411	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16412	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16413	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16414	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16415	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16416	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16417	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16418	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16419	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16420	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16421	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16422	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16423	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16424	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16425	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16426	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16427	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16428	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16429	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16430	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16431	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16432	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16433	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16434	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16435	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16436	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16437	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16438	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16439	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16440	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16441	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16442	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16443	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16444	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16445	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16446	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16447	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16448	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16449	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16450	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16451	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD16452	KAM	19/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89255	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89256	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89257	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89258	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89259	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89260	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89261	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89262	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89263	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89264	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89265	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89266	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89267	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89268	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89269	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89270	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89271	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89272	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89273	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89274	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89275	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89276	KAM	30/08/2010	15/12/2015	Active

District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status	District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
Whitehorse	Coffee	YC96802	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89277	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96803	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89278	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96804	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89279	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96805	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89280	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96806	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89281	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96807	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89282	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96808	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89283	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96809	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89284	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96810	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89285	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96811	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89286	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96812	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89287	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96813	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89288	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96814	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89289	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96815	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89290	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96816	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89291	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96817	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89292	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96818	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89293	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96819	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89294	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96820	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89295	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96821	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89296	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96822	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89297	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96823	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89298	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96824	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89299	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96825	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89300	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96826	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89301	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96827	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89302	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96828	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89303	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96829	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89304	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96830	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89305	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96831	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89306	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96832	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89307	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96833	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89308	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96834	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89309	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96835	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89310	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96836	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89311	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96837	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89312	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96838	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89313	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96839	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89314	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96840	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89315	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96841	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89316	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96842	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89317	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96843	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89318	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96844	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89319	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96845	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89320	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96846	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89321	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96847	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89322	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96848	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89323	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96849	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89324	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96850	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89325	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96851	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89326	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96852	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89327	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96853	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89328	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96854	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89329	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96855	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89330	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96856	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89331	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96857	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89332	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96858	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89333	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96859	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89334	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96860	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89335	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96861	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89336	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96862	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89337	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96863	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89338	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96864	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89339	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96865	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89340	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96866	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89341	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96867	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89342	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96868	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89343	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96869	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89344	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96870	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89345	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96871	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89346	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96872	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89347	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96873	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89348	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96874	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89349	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96875	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89350	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96876	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89351	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96877	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89352	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96878	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89353	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96879	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89354	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YC96880	KAM	03/11/2009	15/12/2014	Active	Whitehorse	Coffee	YD89355	KAM	30/08/2010	15/12/2015	Active

District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
Whitehorse	Coffee	YC96881	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC96882	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC96883	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC96884	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC96885	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC96886	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC96887	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC96888	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC96889	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC96890	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC96891	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC96892	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC96893	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC96894	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC96895	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC96896	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC96897	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC96898	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC96899	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC96900	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92535	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92536	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92537	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92538	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92539	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92540	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92541	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92542	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92543	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92544	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92545	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92546	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92547	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92548	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92549	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92550	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92551	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92552	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92553	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92554	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92555	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92556	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92557	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92558	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92559	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92560	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92561	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92562	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92563	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92564	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92565	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92566	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92567	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92568	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92569	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92570	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92571	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92572	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92573	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92574	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92575	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92576	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92577	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92578	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92579	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92580	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92581	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92582	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92583	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92584	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92585	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92586	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92587	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92588	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92589	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92590	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92591	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92592	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92593	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YD89356	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89357	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89358	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89359	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89360	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89361	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89362	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89363	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89364	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89365	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89366	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89367	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89368	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89369	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89370	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89371	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89372	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89373	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89374	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89375	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89376	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89377	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89378	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89379	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89380	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89381	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89382	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89383	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89384	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89385	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89386	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89387	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89388	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89389	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89390	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89391	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89392	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89393	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89394	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89395	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89396	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89397	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89398	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89399	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89400	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89401	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89402	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89403	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89404	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89405	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89406	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89407	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89408	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89409	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89410	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89411	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89412	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89413	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89414	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89415	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89416	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89417	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89418	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89419	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89420	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89421	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89422	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89423	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89424	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89425	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89426	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89427	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89428	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89429	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89430	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89431	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89432	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89433	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89434	KAM	30/08/2010	15/12/2015	Active

District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
Whitehorse	Coffee	YC92594	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92595	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92596	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92597	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92598	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92599	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92600	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92818	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92819	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92820	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92821	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92822	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92823	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92824	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92825	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92826	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92827	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92828	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92829	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92830	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92831	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92832	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92833	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92834	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92835	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92836	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92837	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92838	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92839	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92840	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92841	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92842	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92843	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92844	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92845	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92846	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92847	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92848	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92849	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92850	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92851	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92852	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92853	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92854	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92855	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92856	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92857	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92858	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92859	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92860	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92861	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92862	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92863	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92864	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92865	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92866	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92867	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92868	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92869	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92870	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92871	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92872	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92873	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92874	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92875	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92876	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92877	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92878	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92879	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92880	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92881	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92882	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92883	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92884	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92885	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92886	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92887	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92888	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92889	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YD89435	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89436	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89437	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89438	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89439	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89440	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89441	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89442	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89443	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89444	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89445	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89446	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89447	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89448	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89449	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89450	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89451	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89452	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89453	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89454	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89455	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89456	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89457	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89458	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89459	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89460	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89461	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89462	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89463	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89464	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89465	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89466	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89467	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89468	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89469	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89470	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89471	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89472	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89473	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89474	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89475	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD89476	KAM	30/08/2010	15/12/2015	Active
Whitehorse	Coffee	YD91501	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91502	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91503	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91504	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91505	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91506	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91507	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91508	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91509	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91510	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91511	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91512	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91513	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91514	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91515	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91516	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91517	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91518	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91519	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91520	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91521	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91522	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91523	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91524	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91525	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91526	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91527	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91528	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91529	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91530	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91531	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91532	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91533	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91534	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91535	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91536	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91537	KAM	29/09/2010	29/09/2011	Pending

District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
Whitehorse	Coffee	YC92890	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93271	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93272	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93273	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93274	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93275	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93276	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93277	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93278	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93279	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93280	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93281	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93282	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93283	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93284	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93285	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93286	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93287	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93288	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93289	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93290	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93291	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93292	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93293	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93294	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93295	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93296	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93297	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93298	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC93299	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92801	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92802	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92803	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92804	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92805	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92806	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92807	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92808	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92809	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92810	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92811	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92812	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92813	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92814	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92815	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YC92816	KAM	03/11/2009	15/12/2014	Active
Whitehorse	Coffee	YD12701	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12702	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12703	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12704	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12705	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12706	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12707	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12708	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12709	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12710	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12711	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12712	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12713	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12714	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12715	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12716	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12717	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12718	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12719	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12720	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12721	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12722	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12723	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12724	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12725	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12726	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12727	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12728	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12729	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12730	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12731	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12732	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12733	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD91538	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91539	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91540	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91541	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91542	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91543	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91544	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91545	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91546	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91547	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91548	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91549	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91550	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91551	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91552	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91553	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91554	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91555	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91556	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91557	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91558	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91559	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91560	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91561	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91562	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91563	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91564	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91565	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91566	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91567	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91568	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91569	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91570	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91571	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91572	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91573	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91574	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91575	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91576	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91577	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91578	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91579	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91580	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91581	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91582	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91583	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91584	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91585	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91586	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91587	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91588	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91589	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91590	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91591	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91592	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91593	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91594	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91595	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91596	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91597	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91598	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91599	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91600	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91601	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91602	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91603	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91604	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91605	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91606	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91607	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91608	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91609	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91610	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91611	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91612	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91613	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91614	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91615	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91616	KAM	29/09/2010	29/09/2011	Pending

District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
Whitehorse	Coffee	YD12734	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12735	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12736	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12737	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12738	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12739	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12740	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12741	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12742	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12743	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12744	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12745	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12746	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12747	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12748	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12749	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD12750	KAM	17/12/2009	15/12/2015	Active
Whitehorse	Coffee	YD13231	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13232	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13233	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13234	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13235	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13236	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13237	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13238	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13239	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13241	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13242	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13243	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13244	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13245	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13246	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13247	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13248	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13249	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13250	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13251	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13252	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13253	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13254	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13255	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13256	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13257	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13258	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13259	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13260	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13261	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13262	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13263	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13264	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13265	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13266	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13267	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13268	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13269	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13270	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13271	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13272	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13273	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13274	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13275	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13276	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13277	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13278	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13279	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13280	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13281	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13282	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13283	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13284	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13285	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13286	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13287	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13288	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13289	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13290	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13291	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13292	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13293	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD91617	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91618	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91619	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91620	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91621	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91622	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91623	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91624	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91625	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91626	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91627	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91628	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91629	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91630	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91631	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91632	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91633	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91634	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91635	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91636	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91637	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91638	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91639	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91640	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91641	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91642	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91643	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91644	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91645	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91646	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91647	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91648	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91649	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91650	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91651	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91652	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91653	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91654	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91655	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91656	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91657	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91658	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91659	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91660	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91661	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91662	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91663	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91664	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91665	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91666	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91667	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91668	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91669	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91670	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91671	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91672	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91673	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91674	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91675	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91676	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91677	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91678	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91679	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91680	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91681	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91682	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91683	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91684	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91685	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91686	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91687	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91688	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91689	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91690	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91691	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91692	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91693	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91694	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91695	KAM	29/09/2010	29/09/2011	Pending

District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status	District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
Whitehorse	Coffee	YD13294	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91696	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13295	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91697	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13296	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91698	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13297	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91699	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13298	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91700	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13299	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91701	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13300	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91702	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13301	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91703	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13302	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91704	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13303	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91705	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13304	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91706	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13305	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91707	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13306	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91708	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13307	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91709	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13308	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91710	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13309	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91711	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13310	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91712	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13311	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91713	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13312	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91714	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13313	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91715	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13314	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91716	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13315	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91717	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13316	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91718	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13317	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91719	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13318	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91720	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13319	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91721	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13320	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91722	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13321	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91723	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13322	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91724	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13323	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91725	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13324	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91726	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13325	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91727	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13326	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91728	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13327	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91729	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13328	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91730	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13329	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91731	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13330	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91732	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13331	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91733	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13332	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91734	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13333	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91735	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13334	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91736	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13335	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91737	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13336	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91738	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13337	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91739	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13338	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91740	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13339	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91741	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13340	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91742	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13341	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91743	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13342	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91744	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13343	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91745	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13344	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91746	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13345	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91747	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13346	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91748	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13347	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91749	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13348	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91750	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13349	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91751	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13350	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91752	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13351	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91753	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13352	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91754	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13353	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91755	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13354	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91756	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13355	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91757	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13356	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91758	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13357	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91759	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13358	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91760	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13359	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91761	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13360	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91762	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13361	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91763	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13362	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91764	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13363	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91765	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13364	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91766	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13365	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91767	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13366	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91768	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13367	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91769	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13368	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91770	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13369	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91771	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13370	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91772	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13371	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91773	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD13372	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Coffee	YD91774	KAM	29/09/2010	29/09/2011	Pending

District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
Whitehorse	Coffee	YD13373	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13374	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13375	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13376	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13377	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13378	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13379	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13380	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13381	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13382	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13383	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13384	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13385	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13386	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13387	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13388	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13389	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13390	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13391	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13392	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13393	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13394	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13395	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13396	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13397	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13398	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13399	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13400	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13401	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13402	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13403	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13404	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13405	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13406	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13407	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13408	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13409	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13410	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13411	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13412	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13413	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13414	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13415	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13416	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13417	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13418	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13419	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13420	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13421	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13422	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13423	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13424	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13425	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13426	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13427	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13428	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13429	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13430	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13431	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13432	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13433	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13434	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13435	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13436	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13437	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13438	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13439	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13440	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13441	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13442	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13443	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13444	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13445	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13446	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13447	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13448	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13449	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13450	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13451	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD91775	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91776	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91777	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91778	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91779	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91780	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91781	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91782	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91783	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91784	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91785	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91786	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91787	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91788	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91789	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91790	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91791	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91792	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91793	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91794	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91795	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91796	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91797	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91798	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91799	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91800	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91801	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91802	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91803	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91804	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91805	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91806	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91807	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91808	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91809	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91810	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91811	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91812	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91813	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91814	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91815	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91816	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91817	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91818	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91819	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91820	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91821	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91822	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91823	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91824	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91825	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91826	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91827	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91828	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91829	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91830	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91831	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91832	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91833	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91834	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91835	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91836	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91837	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91838	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91839	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91840	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91841	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91842	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91843	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91844	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91845	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91846	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91847	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91848	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91849	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91850	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91851	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91852	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91853	KAM	29/09/2010	29/09/2011	Pending

District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
Whitehorse	Coffee	YD13452	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13453	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13454	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13455	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13456	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13457	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13458	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13459	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13460	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13461	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13462	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13463	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13464	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13465	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13466	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13467	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13468	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13469	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13470	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13471	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13472	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13473	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13474	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13475	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13476	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13477	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13478	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13479	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13480	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13481	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13482	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13483	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13484	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13485	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13486	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13487	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13488	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13489	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13490	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13491	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13492	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13493	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13494	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13495	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13496	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13497	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13498	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13499	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13500	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13501	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13502	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13503	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13504	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13505	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13506	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13507	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13508	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13509	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13510	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13511	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13512	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13513	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13514	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13515	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13516	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13517	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13518	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13519	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13520	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13521	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13522	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13523	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13524	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13525	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13526	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13527	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13528	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13529	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13530	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD91854	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91855	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91856	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91857	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91858	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91859	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91860	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91861	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91862	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91863	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91864	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91865	KAM	29/09/2010	29/09/2011	Pending
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Whitehorse	Coffee	YD91867	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91868	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91869	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91870	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91871	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91872	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91873	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91874	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91875	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91876	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91877	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91878	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91879	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91880	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91881	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91882	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91883	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91884	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91885	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91886	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91887	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91888	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91889	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91890	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91891	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91892	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91893	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91894	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91895	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91896	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91897	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91898	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91899	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91900	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91901	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91902	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91903	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91904	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91905	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91906	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91907	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91908	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91909	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91910	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91911	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91912	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91913	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91914	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91915	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91916	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91917	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91918	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91919	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91920	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91921	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91922	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91923	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91924	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91925	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91926	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91927	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91928	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91929	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91930	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91931	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91932	KAM	29/09/2010	29/09/2011	Pending

District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
Whitehorse	Coffee	YD13531	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13532	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13533	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13534	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13535	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13536	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13537	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13538	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13539	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13540	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13541	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13542	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13543	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13544	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13545	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13546	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13547	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13548	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13549	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13550	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13551	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13552	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13553	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13554	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13555	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13556	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13557	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13558	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13559	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13560	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13561	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13562	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13563	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13564	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13565	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13566	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13567	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13568	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13569	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13570	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13571	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13572	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13573	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13574	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13575	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13576	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13577	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13578	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13579	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13580	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13581	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13582	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13583	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13584	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13585	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13586	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13587	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13588	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13589	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13590	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13591	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13592	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13593	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13594	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13595	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13596	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13597	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13598	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13599	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13600	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13601	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13602	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13603	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13604	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13605	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13606	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13607	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13608	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13609	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD91933	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91934	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91935	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91936	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91937	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91938	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91939	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91940	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91941	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91942	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91943	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91944	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91945	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91946	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91947	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91948	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91949	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91950	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91951	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91952	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91953	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91954	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91955	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91956	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91957	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91958	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91959	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91960	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91961	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91962	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91963	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91964	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91965	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91966	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91967	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91968	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91969	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91970	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91971	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91972	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91973	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91974	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91975	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91976	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91977	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91978	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91979	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91980	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91981	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91982	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91983	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91984	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91985	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91986	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91987	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91988	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91989	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91990	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91991	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91992	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91993	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91994	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91995	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91996	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91997	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91998	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD91999	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD92000	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90101	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90102	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90103	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90104	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90105	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90106	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90107	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90108	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90109	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90110	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90111	KAM	29/09/2010	29/09/2011	Pending

District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
Whitehorse	Coffee	YD13610	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13611	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13612	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13613	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13614	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13615	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13616	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13617	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13618	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13619	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13620	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13621	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13622	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13623	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13624	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13625	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13626	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13627	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13628	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13629	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13630	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13631	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13632	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13633	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13634	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13635	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13636	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13637	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13638	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13639	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13640	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13641	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13642	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13643	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13644	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13645	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13646	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13647	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13648	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13649	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13650	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13651	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13652	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13653	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13654	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13655	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13656	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13657	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13658	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13659	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13660	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13661	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13662	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13663	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13664	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13665	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13666	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13667	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13668	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13669	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13670	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13671	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13672	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13673	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13674	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13675	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13676	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13677	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13678	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13679	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13680	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13681	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13682	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13683	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13684	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13685	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13686	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13687	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13692	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD90112	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90113	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90114	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90115	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90116	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90117	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90118	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90119	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90120	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90121	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90122	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90123	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90124	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90125	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90126	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90127	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90128	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90129	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90130	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90131	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90132	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90133	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90134	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90135	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90136	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90137	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90138	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90139	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90140	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90141	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90142	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90143	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90144	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90145	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90146	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90147	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90148	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90149	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90150	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90151	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90152	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90153	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90154	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90155	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90156	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90157	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90158	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90159	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90160	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90161	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90162	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90163	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90164	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90165	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90166	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90167	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90168	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90169	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90170	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90171	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90172	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90173	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90174	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90175	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90176	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90177	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90178	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90179	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90180	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90181	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90182	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90183	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90184	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90185	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90186	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90187	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90188	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90189	KAM	29/09/2010	29/09/2011	Pending
Whitehorse	Coffee	YD90190	KAM	29/09/2010	29/09/2011	Pending

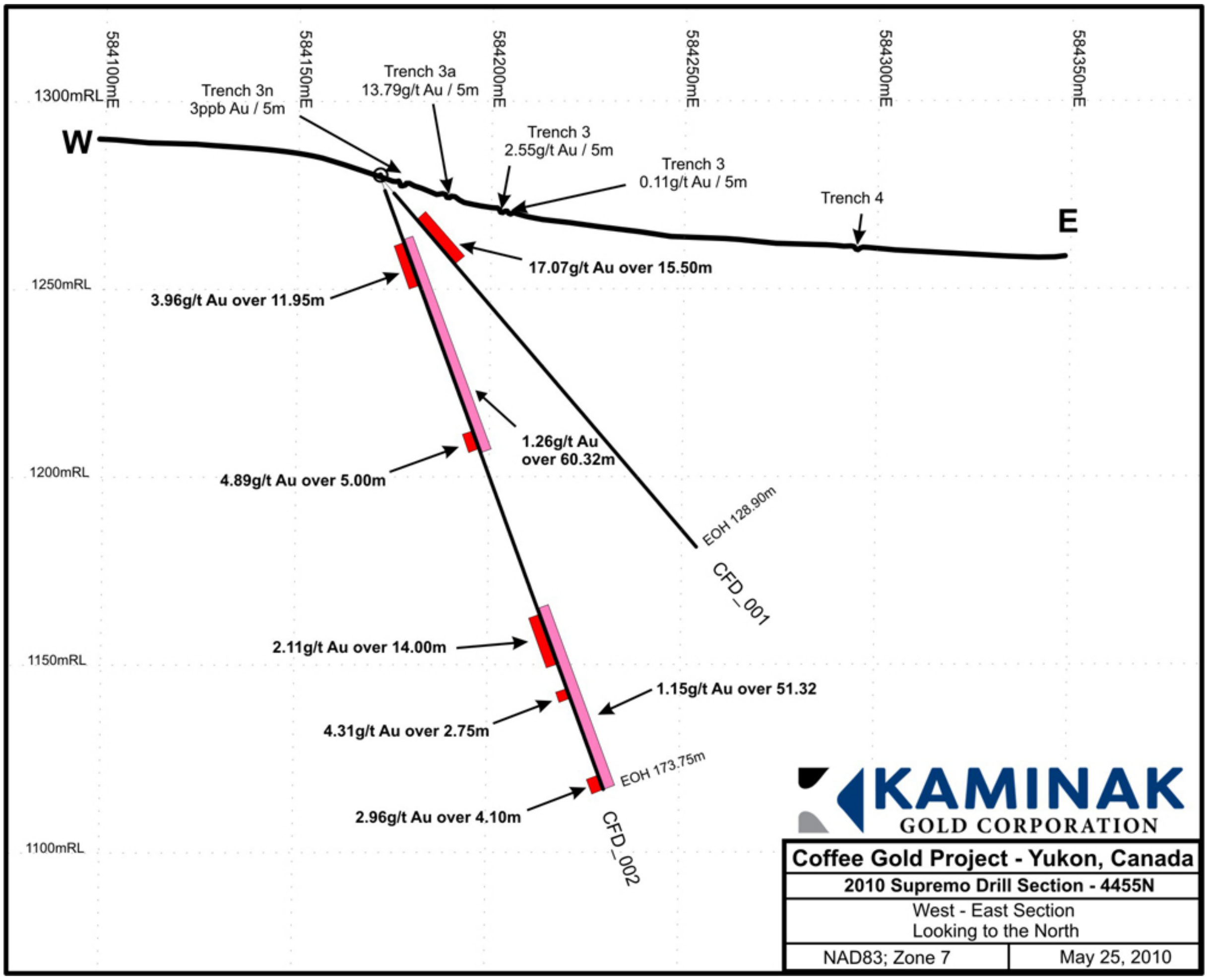
District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
Whitehorse	Coffee	YD13693	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13694	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13695	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13696	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13697	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13698	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13699	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD13700	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42501	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42506	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42507	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42508	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42509	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42510	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42511	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42512	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42513	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42514	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42515	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42516	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42517	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42518	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42519	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42520	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42521	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42522	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42523	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42524	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42525	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42526	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42527	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42528	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42529	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42530	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42531	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42532	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42533	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42534	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42535	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42536	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42537	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42538	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42539	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42540	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42541	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42542	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42543	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42544	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42545	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42546	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42547	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42548	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42549	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42550	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42551	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42552	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42553	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42554	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42555	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42556	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42557	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42558	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42559	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42560	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42561	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42562	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42563	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42564	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42565	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42566	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42567	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42701	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42702	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42703	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42704	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42705	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42706	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42707	KAM	25/02/2010	15/12/2015	Active
Whitehorse	Coffee	YD42708	KAM	25/02/2010	15/12/2015	Active

District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
Whitehorse	Cream	YC60088	KAM	02/04/2007	15/12/2015	Active
Whitehorse	Cream	YC60089	KAM	02/04/2007	15/12/2015	Active
Whitehorse	Cream	YC60090	KAM	02/04/2007	15/12/2015	Active
Whitehorse	Cream	YC60091	KAM	02/04/2007	15/12/2015	Active
Whitehorse	Cream	YC60092	KAM	02/04/2007	15/12/2015	Active
Whitehorse	Cream	YC60093	KAM	02/04/2007	15/12/2015	Active
Whitehorse	Cream	YC60094	KAM	02/04/2007	15/12/2015	Active
Whitehorse	Cream	YC60095	KAM	02/04/2007	15/12/2015	Active
Whitehorse	Cream	YC60096	KAM	02/04/2007	15/12/2015	Active
Whitehorse	Cream	YC60097	KAM	02/04/2007	15/12/2015	Active
Whitehorse	Cream	YC60098	KAM	02/04/2007	15/12/2015	Active
Whitehorse	Cream	YC60099	KAM	02/04/2007	15/12/2015	Active
Whitehorse	Cream	YC60100	KAM	02/04/2007	15/12/2015	Active
Whitehorse	Cream	YC60101	KAM	02/04/2007	15/12/2015	Active
Whitehorse	Cream	YC60102	KAM	02/04/2007	15/12/2015	Active
Whitehorse	Cream	YC60103	KAM	02/04/2007	15/12/2015	Active
Whitehorse	Cream	YC60104	KAM	02/04/2007	15/12/2015	Active
Whitehorse	Cream	YC60105	KAM	02/04/2007	15/12/2015	Active
Whitehorse	Cream	YC60106	KAM	02/04/2007	15/12/2015	Active
Whitehorse	Cream	YC60107	KAM	02/04/2007	15/12/2015	Active
Whitehorse	Cream	YC60108	KAM	02/04/2007	15/12/2015	Active
Whitehorse	Cream	YC60109	KAM	02/04/2007	15/12/2015	Active
Whitehorse	Cream	YC83144	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83145	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83146	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83147	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83148	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83149	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83150	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83151	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83152	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83153	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83154	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83155	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83156	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83157	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83158	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83159	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83160	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83161	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83162	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83163	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83164	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83165	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83166	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83167	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83168	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83169	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83170	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83171	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83172	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83173	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83174	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83175	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83176	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83177	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83178	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83179	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83180	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83181	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83182	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83183	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83184	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83185	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83186	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83187	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83188	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Cream	YC83189	KAM	11/09/2008	15/12/2014	Active
Whitehorse	Lion	YC83761	KAM	13/02/2009	15/12/2015	Active
Whitehorse	Lion	YC83762	KAM	13/02/2009	15/12/2015	Active
Whitehorse	Lion	YC83763	KAM	13/02/2009	15/12/2015	Active
Whitehorse	Lion	YC83764	KAM	13/02/2009	15/12/2015	Active
Whitehorse	Lion	YC83765	KAM	13/02/2009	15/12/2015	Active
Whitehorse	Lion	YC83766	KAM	13/02/2009	15/12/2015	Active
Whitehorse	Lion	YC83767	KAM	13/02/2009	15/12/2015	Active
Whitehorse	Lion	YC83768	KAM	13/02/2009	15/12/2015	Active
Whitehorse	Lion	YC83769	KAM	13/02/2009	15/12/2015	Active
Whitehorse	Lion	YC83770	KAM	13/02/2009	15/12/2015	Active
Whitehorse	Lion	YC83771	KAM	13/02/2009	15/12/2015	Active

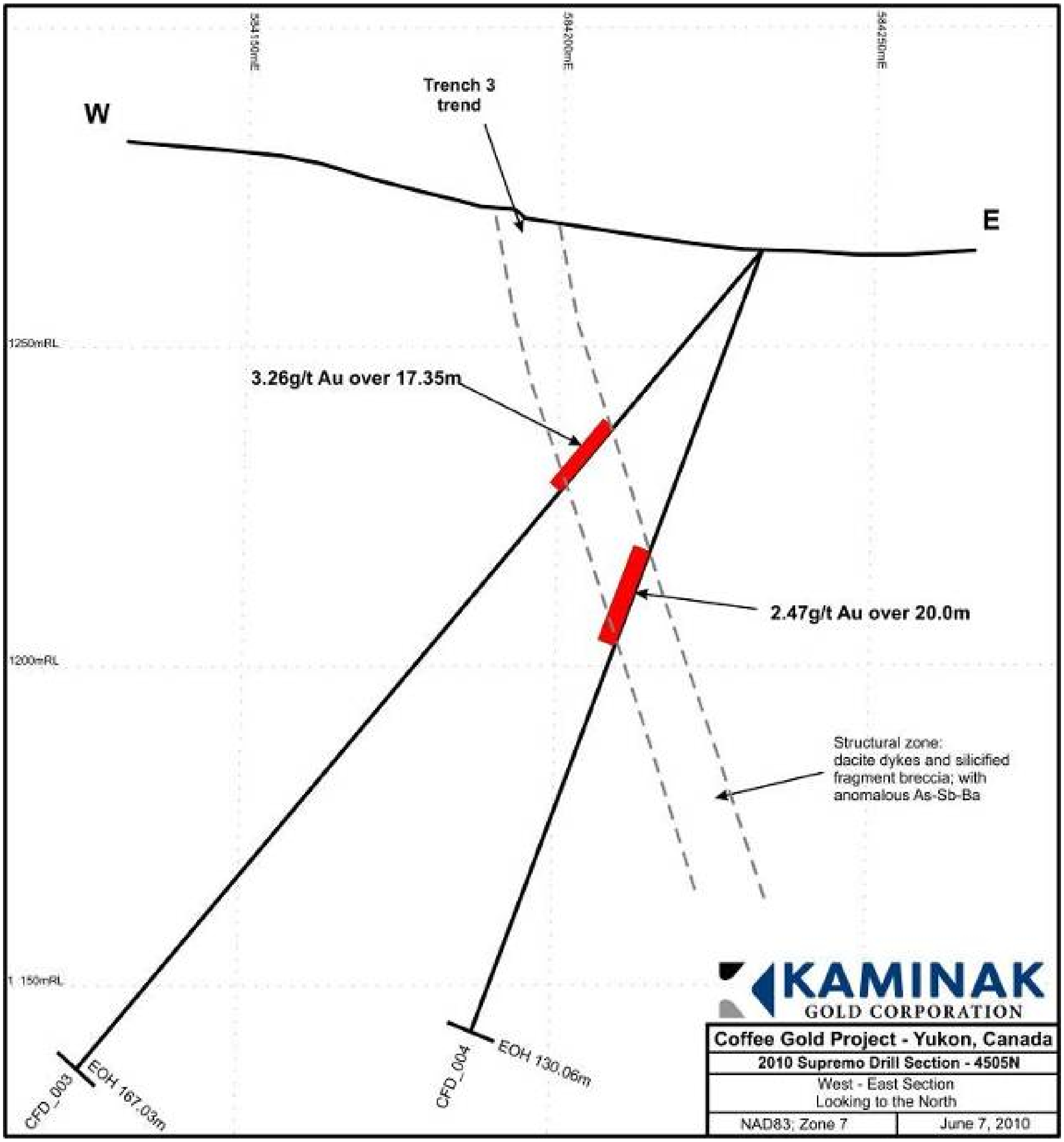
District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status	District	Claim Name	Grant Number	Claim Owner	Record Date	Expiry Date	Status
Whitehorse	Coffee	YD42709	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Lion	YC83772	KAM	13/02/2009	15/12/2015	Active
Whitehorse	Coffee	YD42710	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Lion	YC83773	KAM	13/02/2009	15/12/2015	Active
Whitehorse	Coffee	YD42711	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Lion	YC83774	KAM	13/02/2009	15/12/2015	Active
Whitehorse	Coffee	YD42712	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Lion	YC83775	KAM	13/02/2009	15/12/2015	Active
Whitehorse	Coffee	YD42713	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Lion	YC83776	KAM	13/02/2009	15/12/2015	Active
Whitehorse	Coffee	YD42714	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Sugar	YC95568	KAM	24/06/2009	15/12/2016	Active
Whitehorse	Coffee	YD42715	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Sugar	YC95569	KAM	24/06/2009	15/12/2016	Active
Whitehorse	Coffee	YD42716	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Sugar	YC95570	KAM	24/06/2009	15/12/2016	Active
Whitehorse	Coffee	YD42717	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Sugar	YC95571	KAM	24/06/2009	15/12/2016	Active
Whitehorse	Coffee	YD42718	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Sugar	YC95572	KAM	24/06/2009	15/12/2016	Active
Whitehorse	Coffee	YD42719	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Sugar	YC95573	KAM	24/06/2009	15/12/2016	Active
Whitehorse	Coffee	YD42720	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Sugar	YC95574	KAM	24/06/2009	15/12/2016	Active
Whitehorse	Coffee	YD42721	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Sugar	YC95575	KAM	24/06/2009	15/12/2016	Active
Whitehorse	Coffee	YD42722	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Sugar	YC95576	KAM	24/06/2009	15/12/2016	Active
Whitehorse	Coffee	YD42723	KAM	25/02/2010	15/12/2015	Active	Whitehorse	Sugar	YC95577	KAM	24/06/2009	15/12/2016	Active
Whitehorse	Coffee	YD42724	KAM	25/02/2010	15/12/2015	Active							

APPENDIX B
Vertical Sections

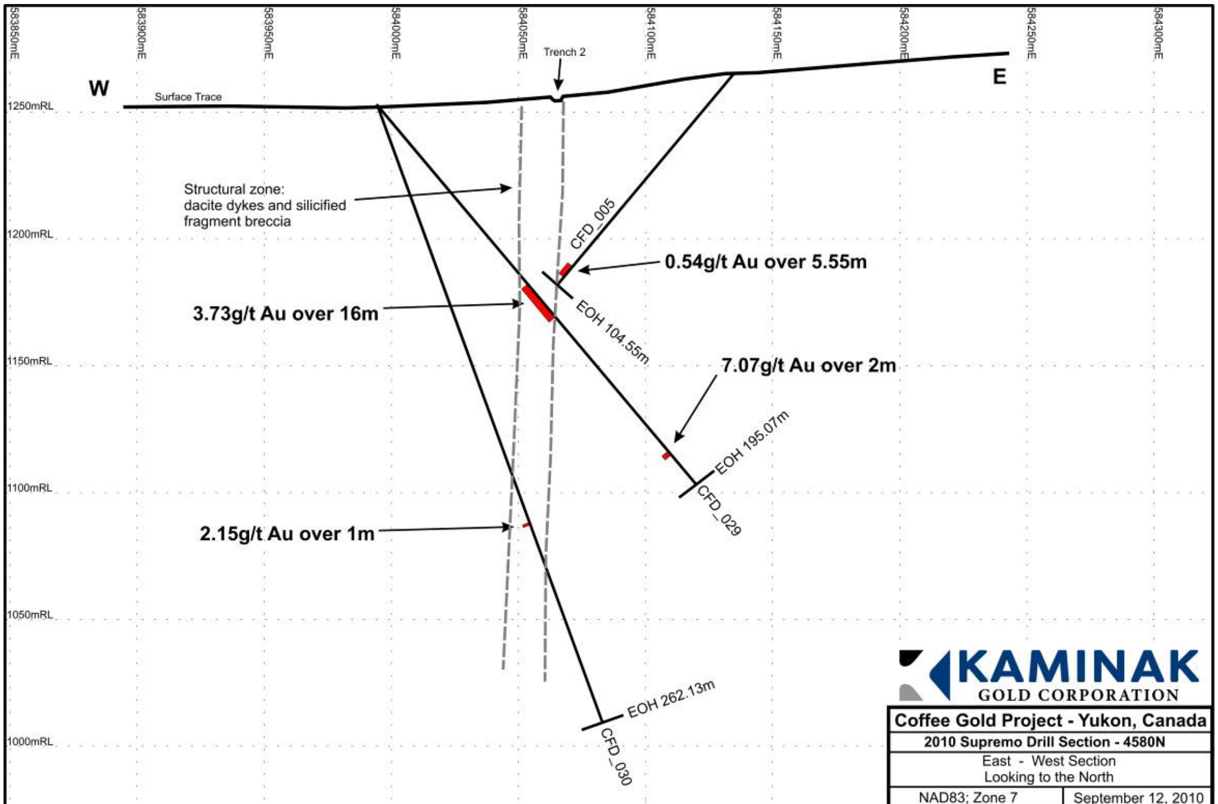
Cross section for boreholes CFD001 and CFD002

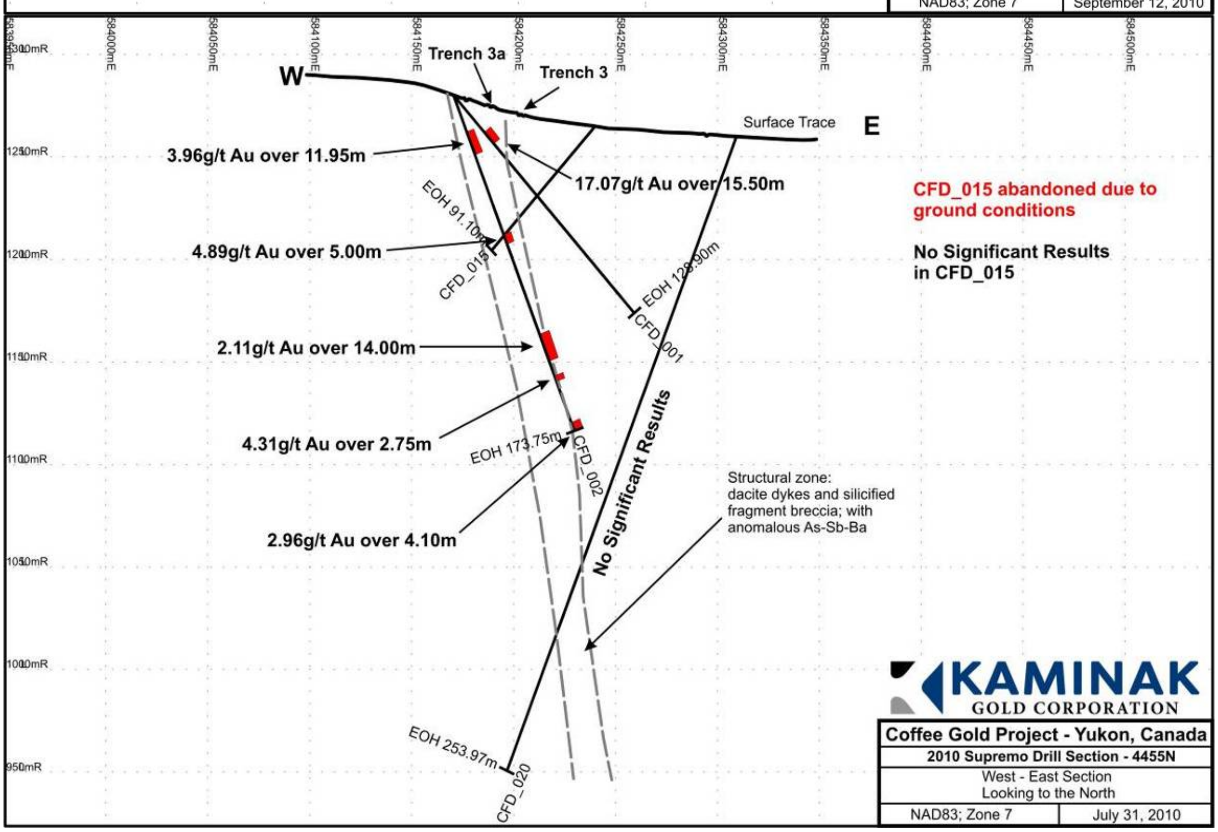


Cross section for boreholes CFD003 and CFD004

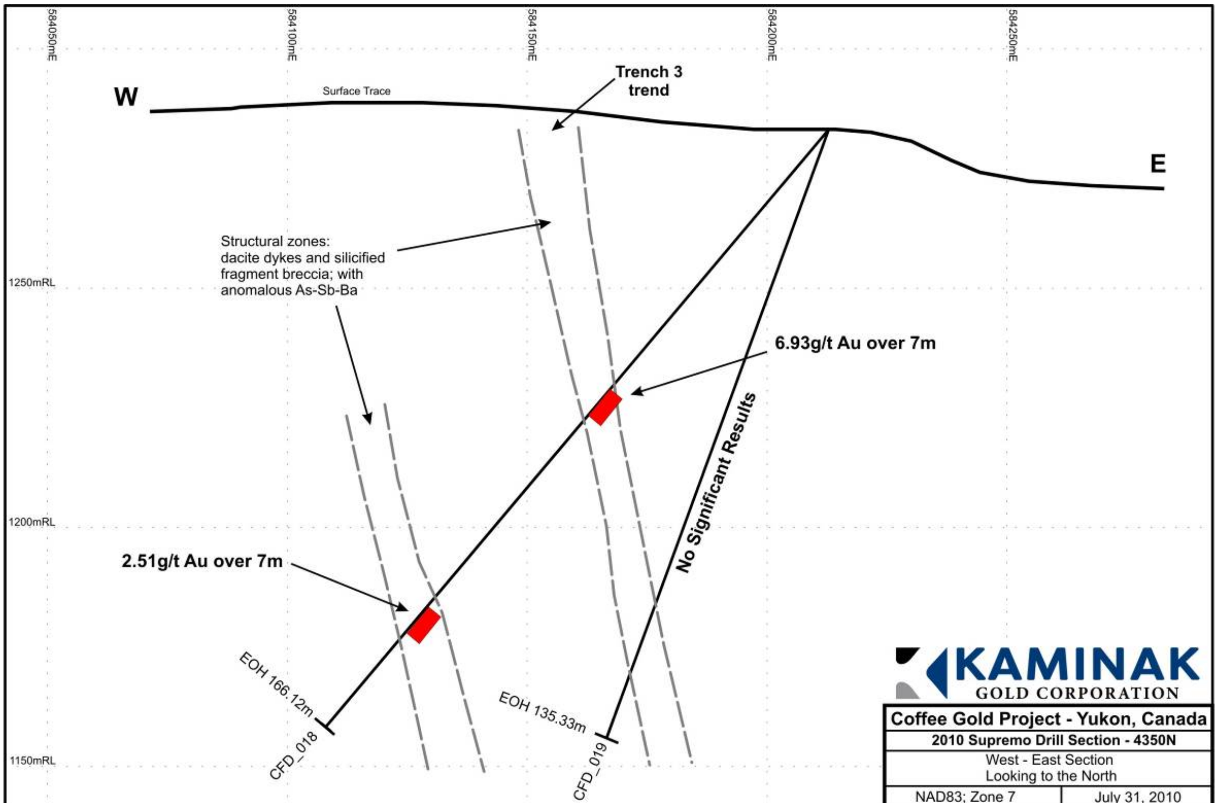


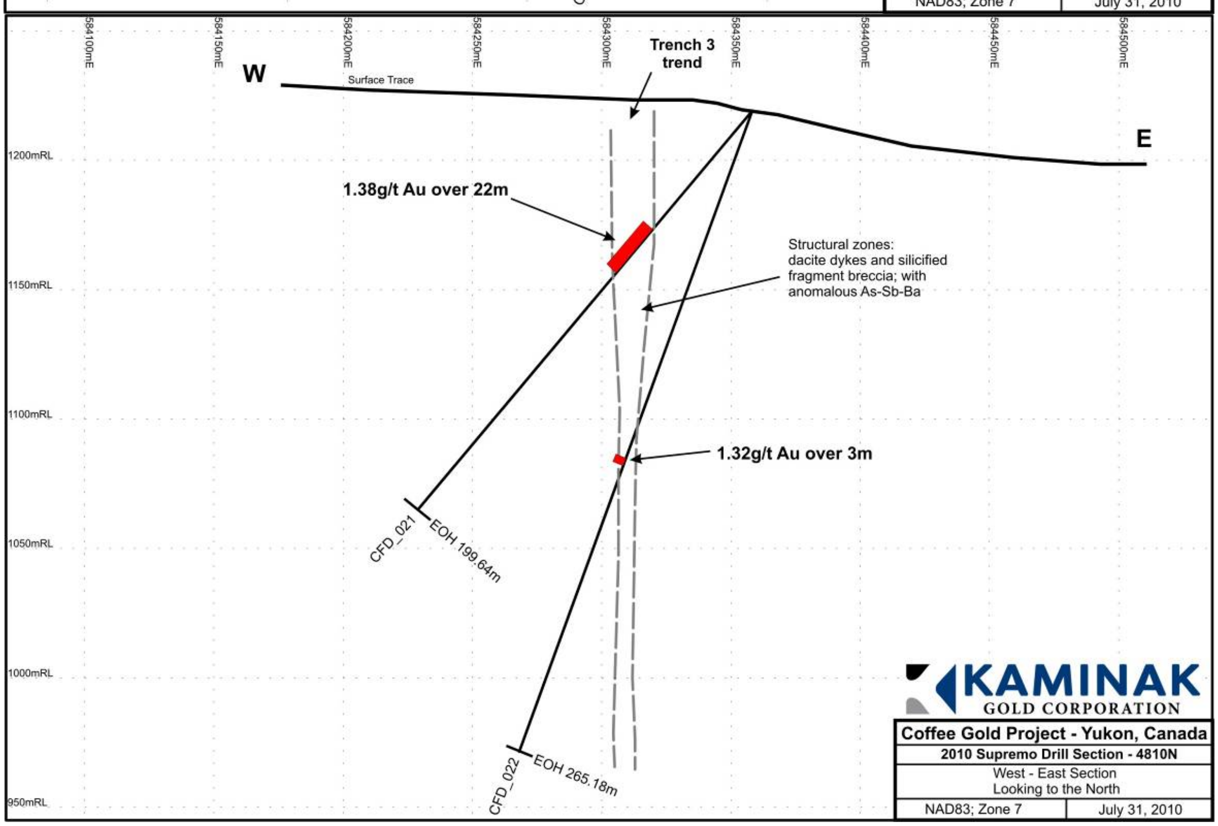
Top cross section for bore holes CFD005, CFD030 and CFD029; bottom cross section for boreholes CFD015 and CFD020



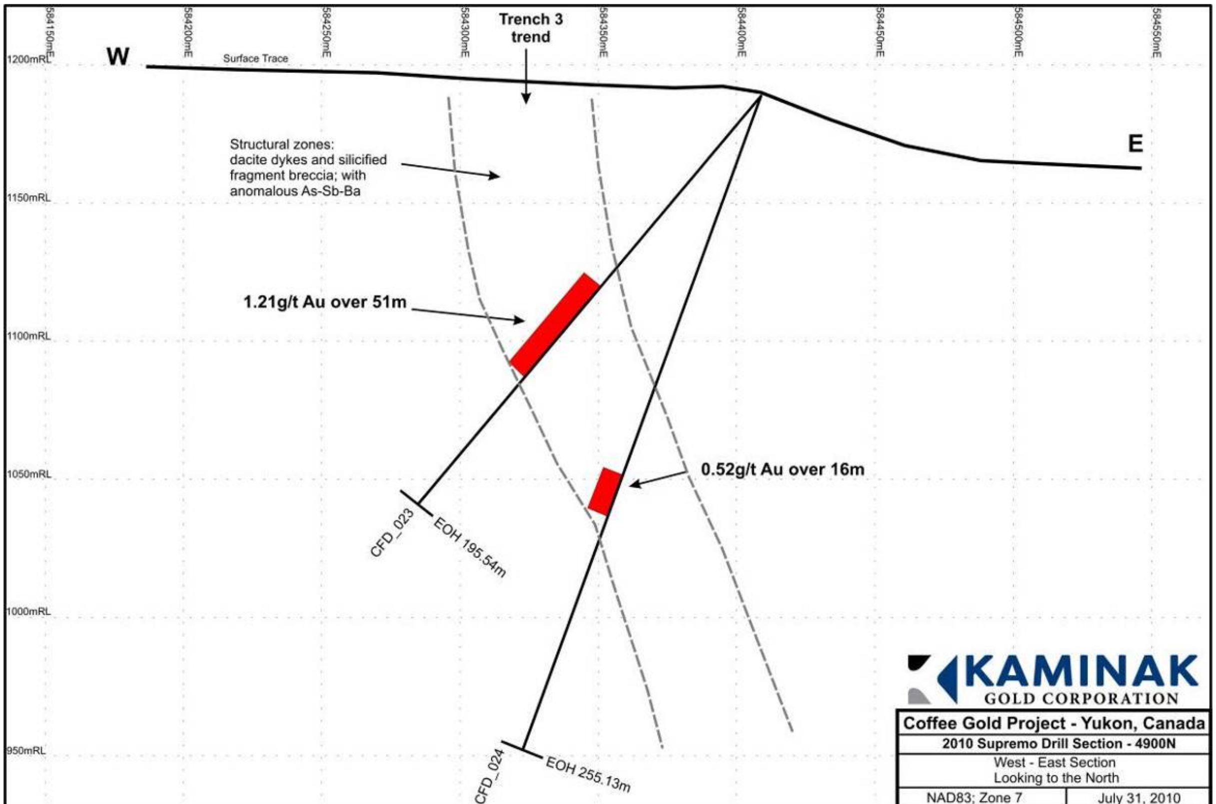


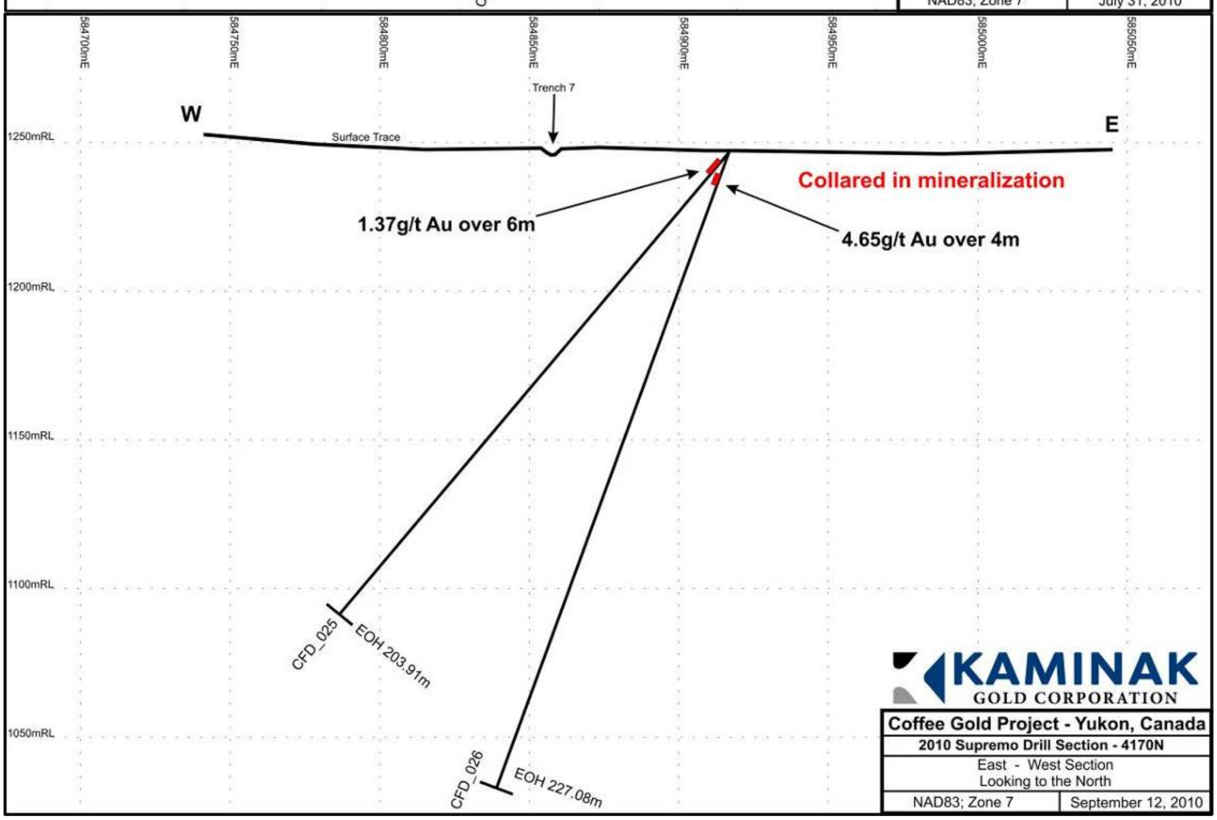
Top cross section for boreholes CFD018 and CFD019. Bottom cross section for boreholes CFD021 and CFD022



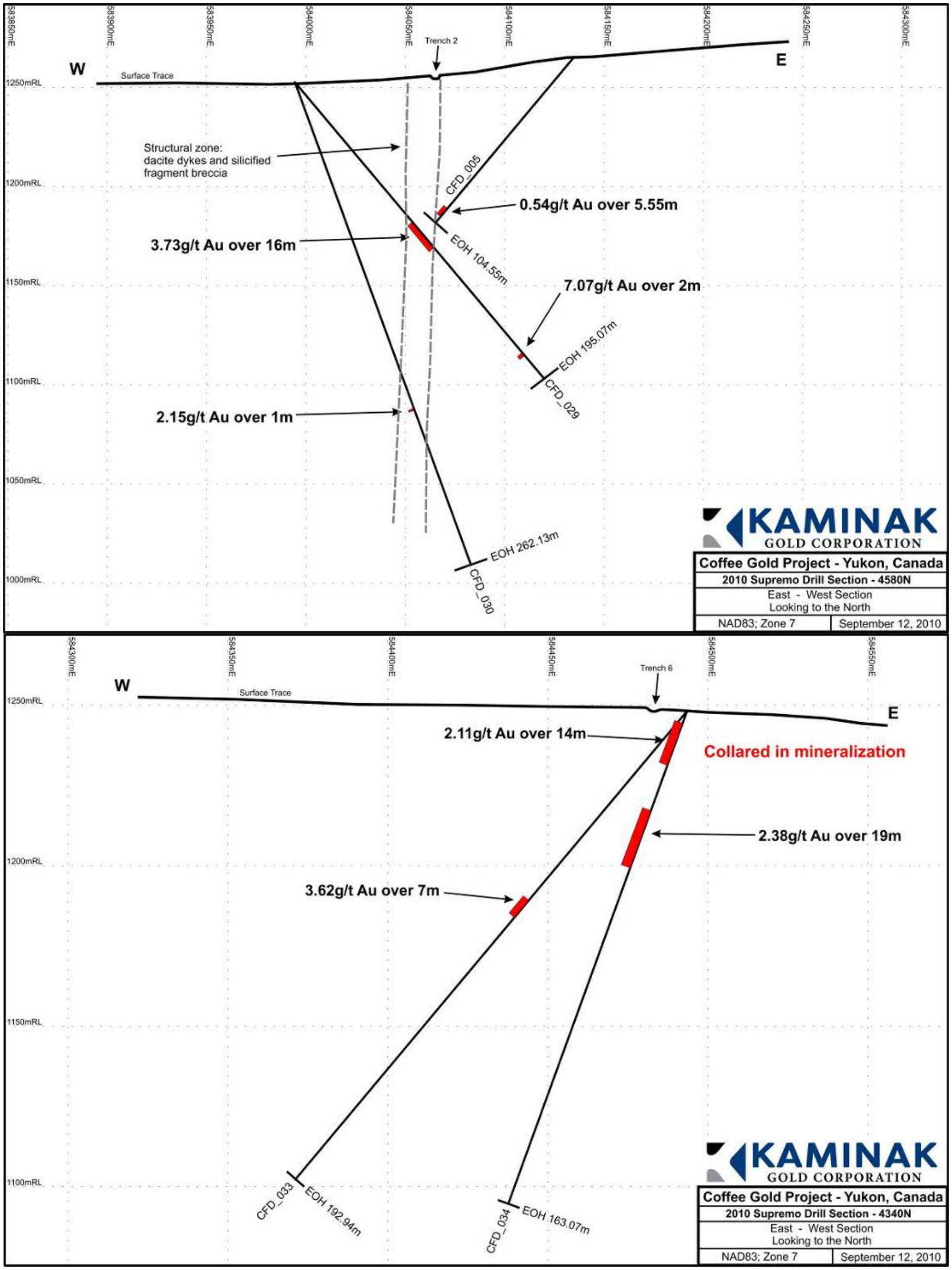


Top cross section for boreholes CFD023 and CFD024. Bottom cross section for boreholes CFD025 and CFD026.

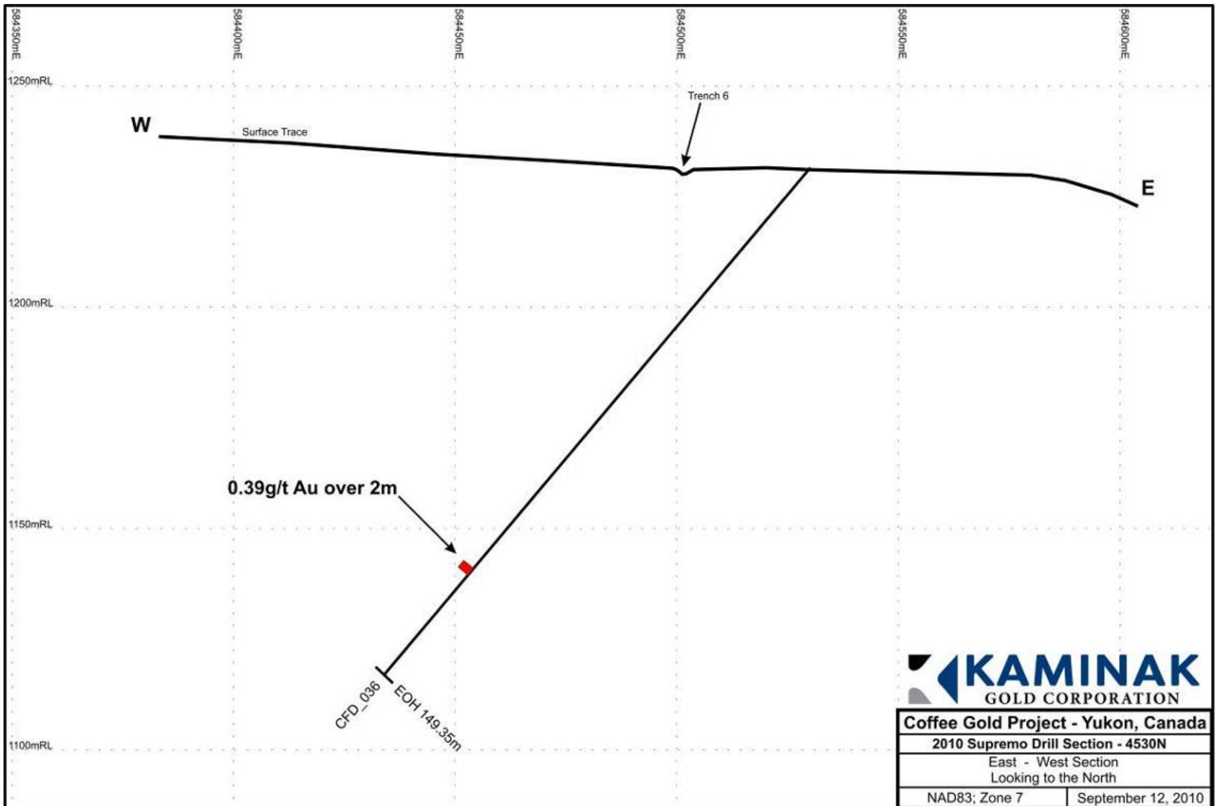


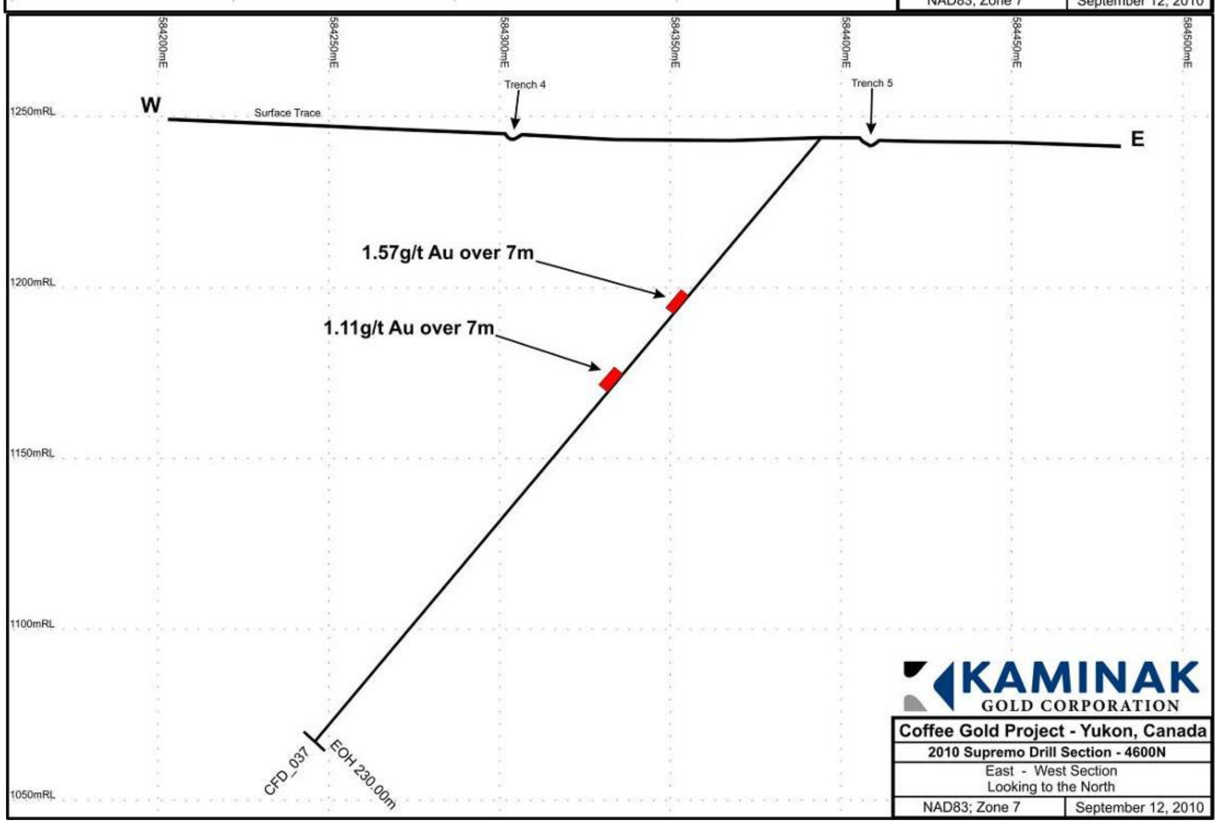


Top cross section for holes CFD029 and CFD030.Bottom cross section for holes CFD033 and CFD034

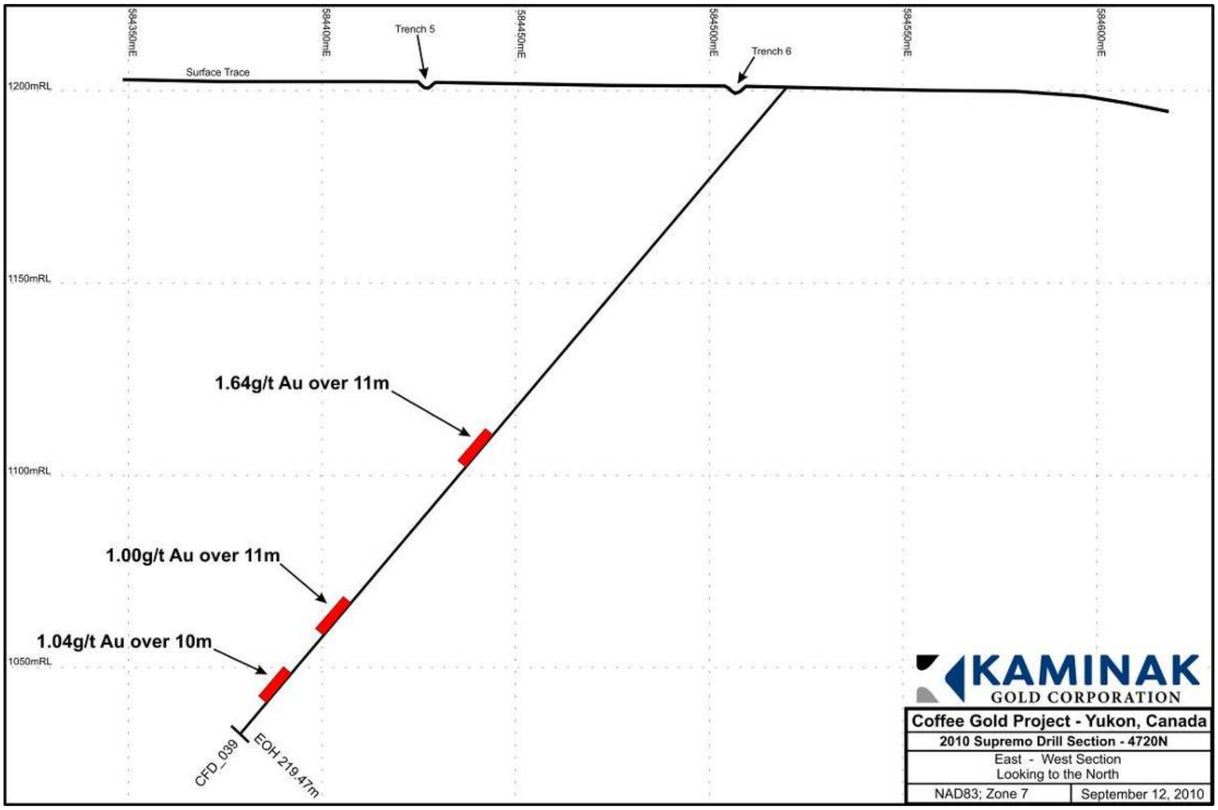


Top cross section for hole CFD036. Bottom cross section for hole CFD037.

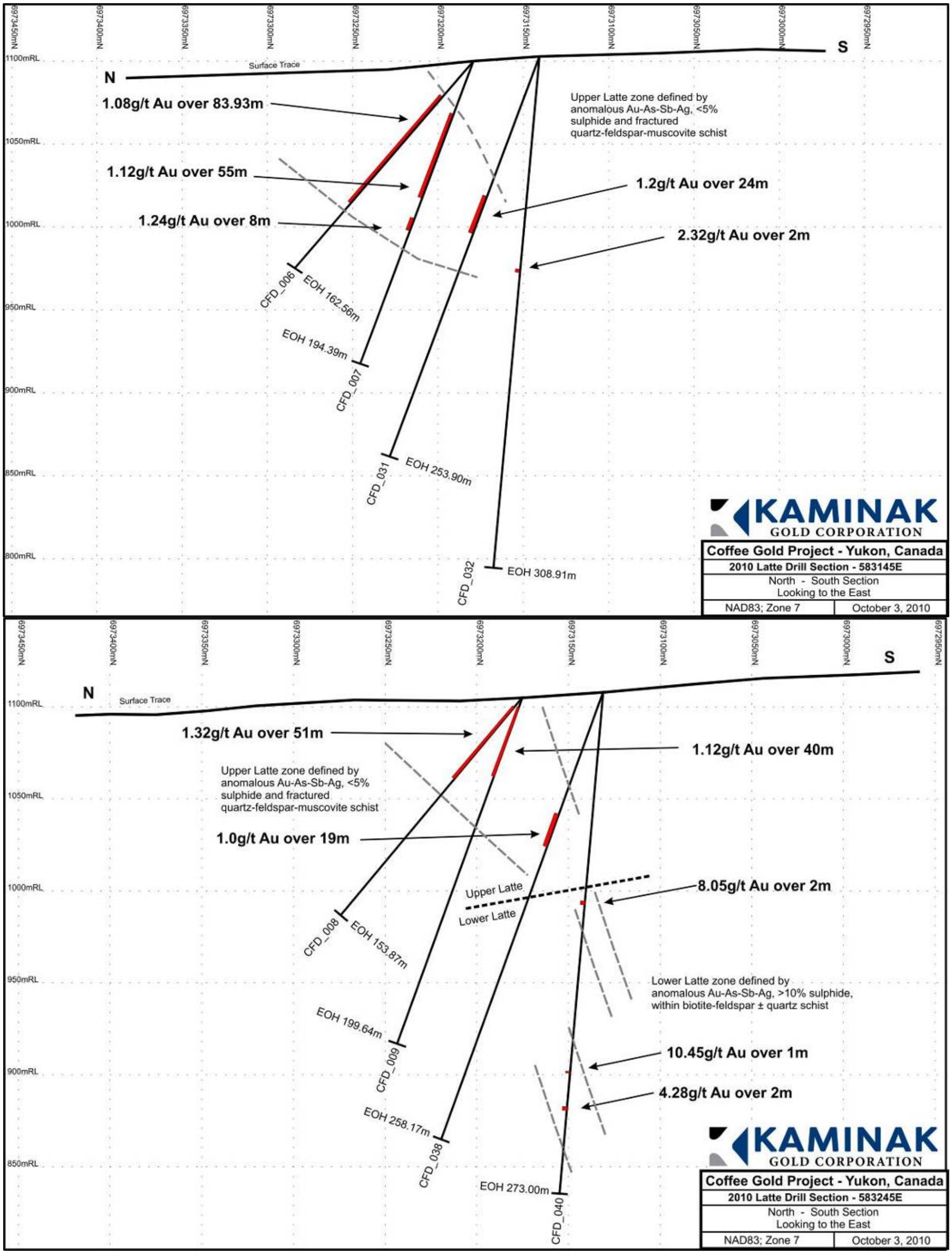




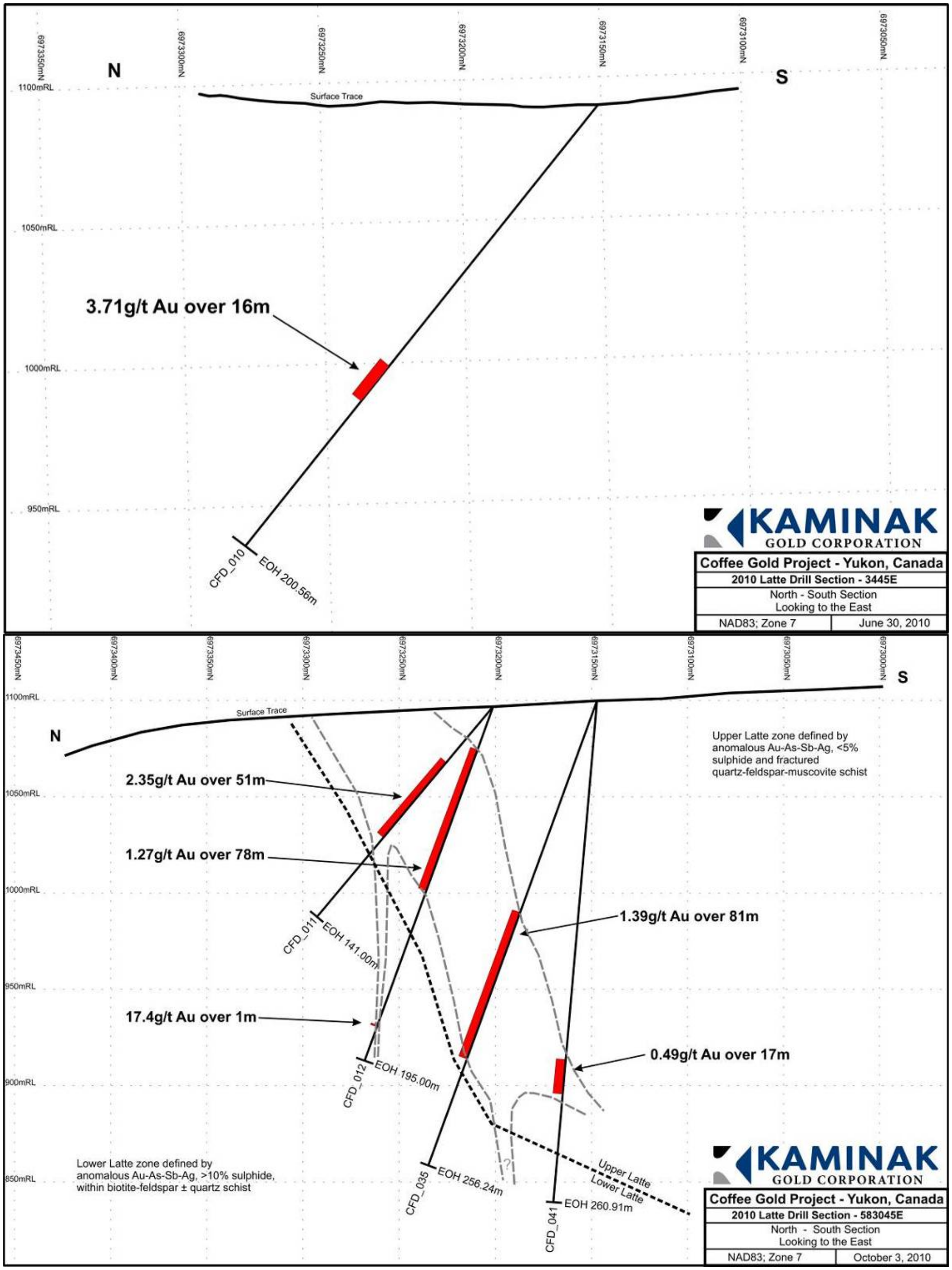
Cross section for borehole CFD039.



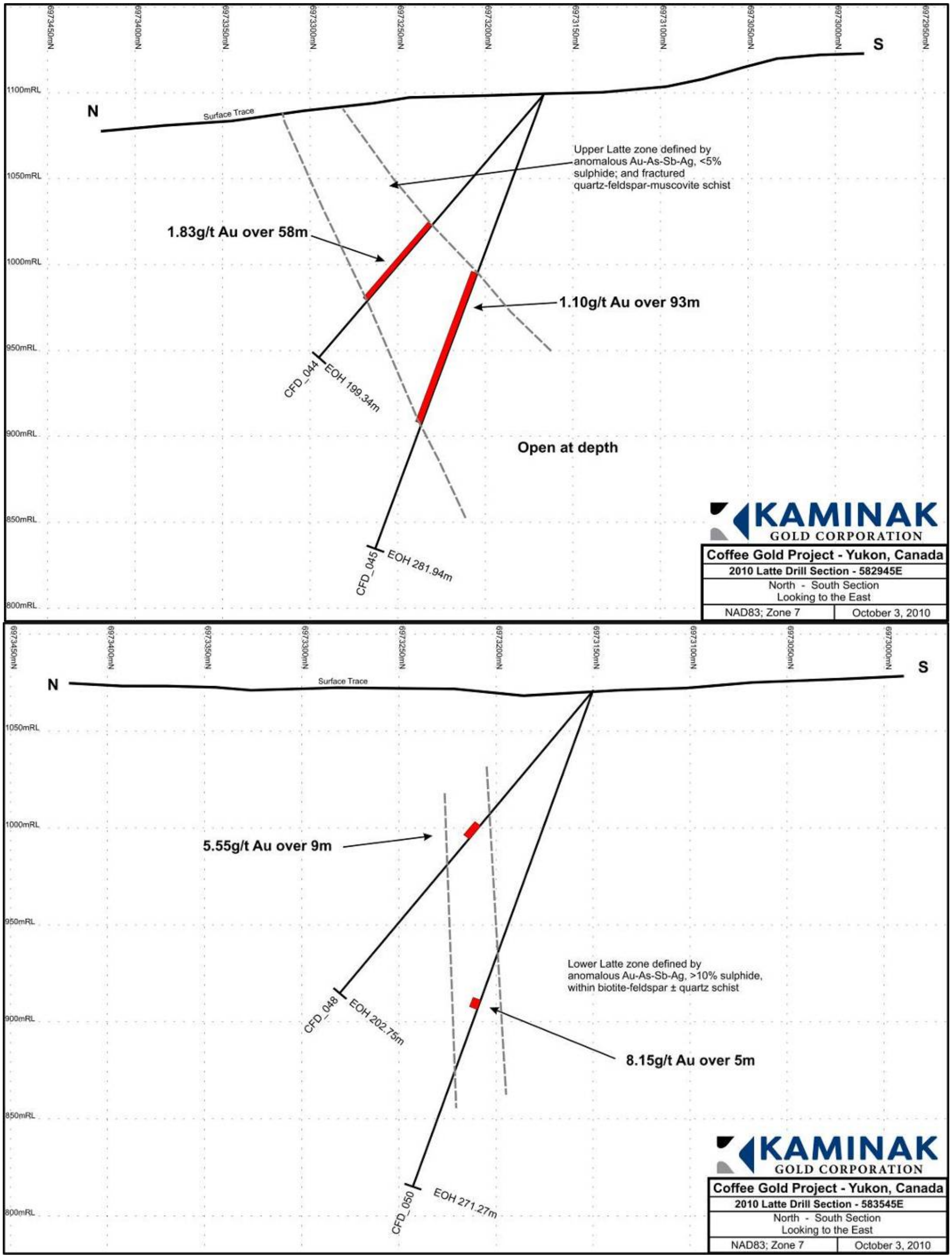
Top cross section for boreholes CFD006, CFD007, CFD031 and CFD032.
Bottom cross section for boreholes CFD008, CFD009, CFD038 and CFD040



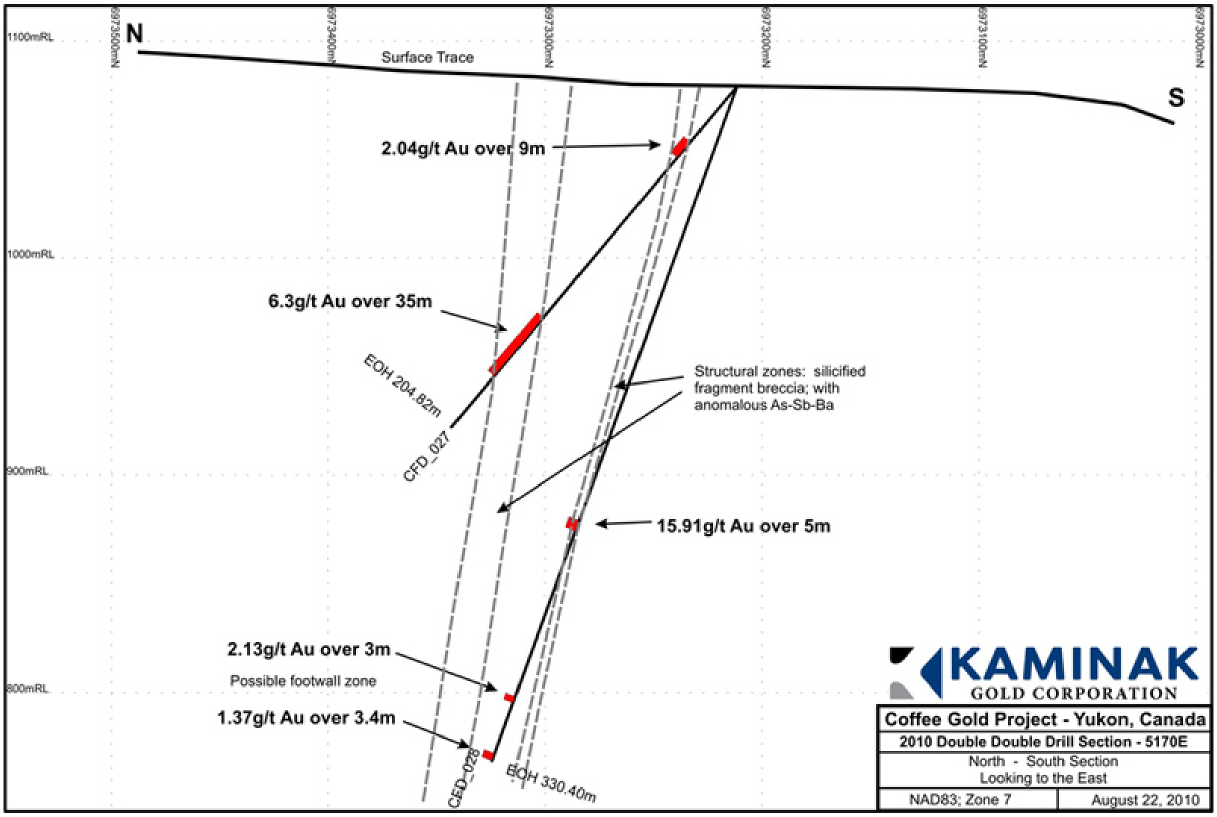
Top cross section for borehole CFD010. Bottom cross section for boreholes CFD011, CFD012, CFD035 and CFD041.



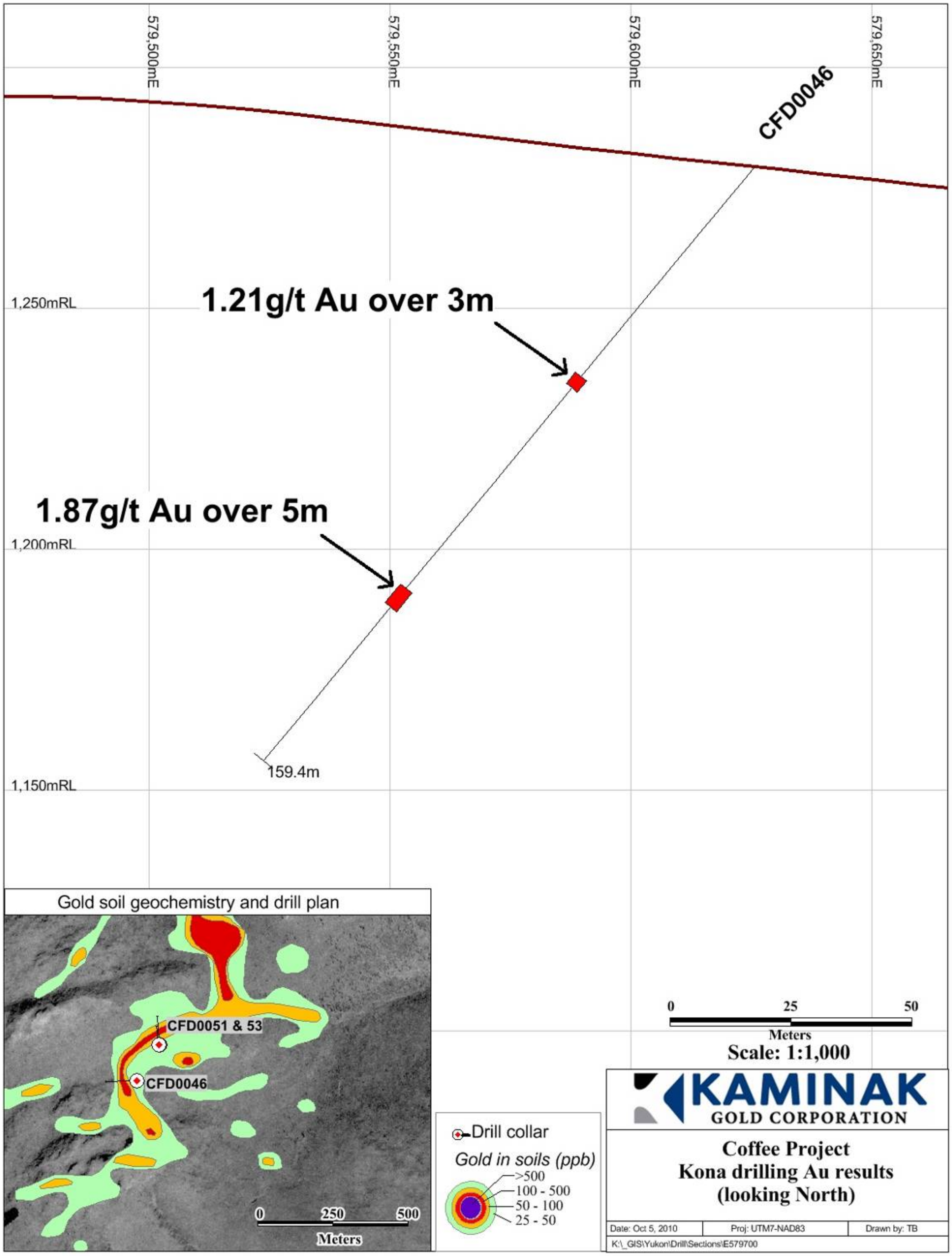
Top cross section for boreholes CFD044 and CFD045. Bottom cross section for boreholes CFD048 and CFD050



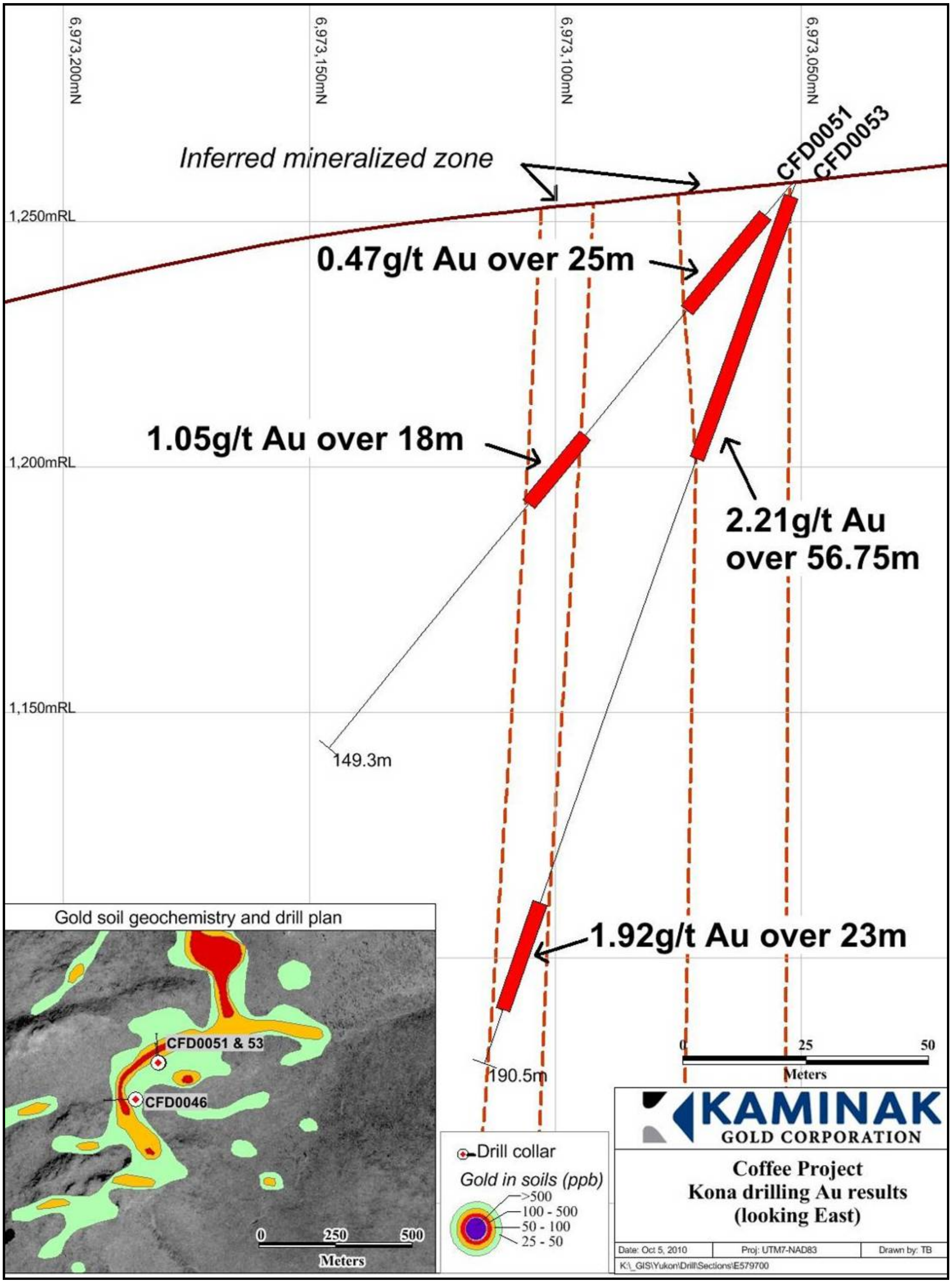
Double Double area cross section for boreholes CFD027 and CFD028



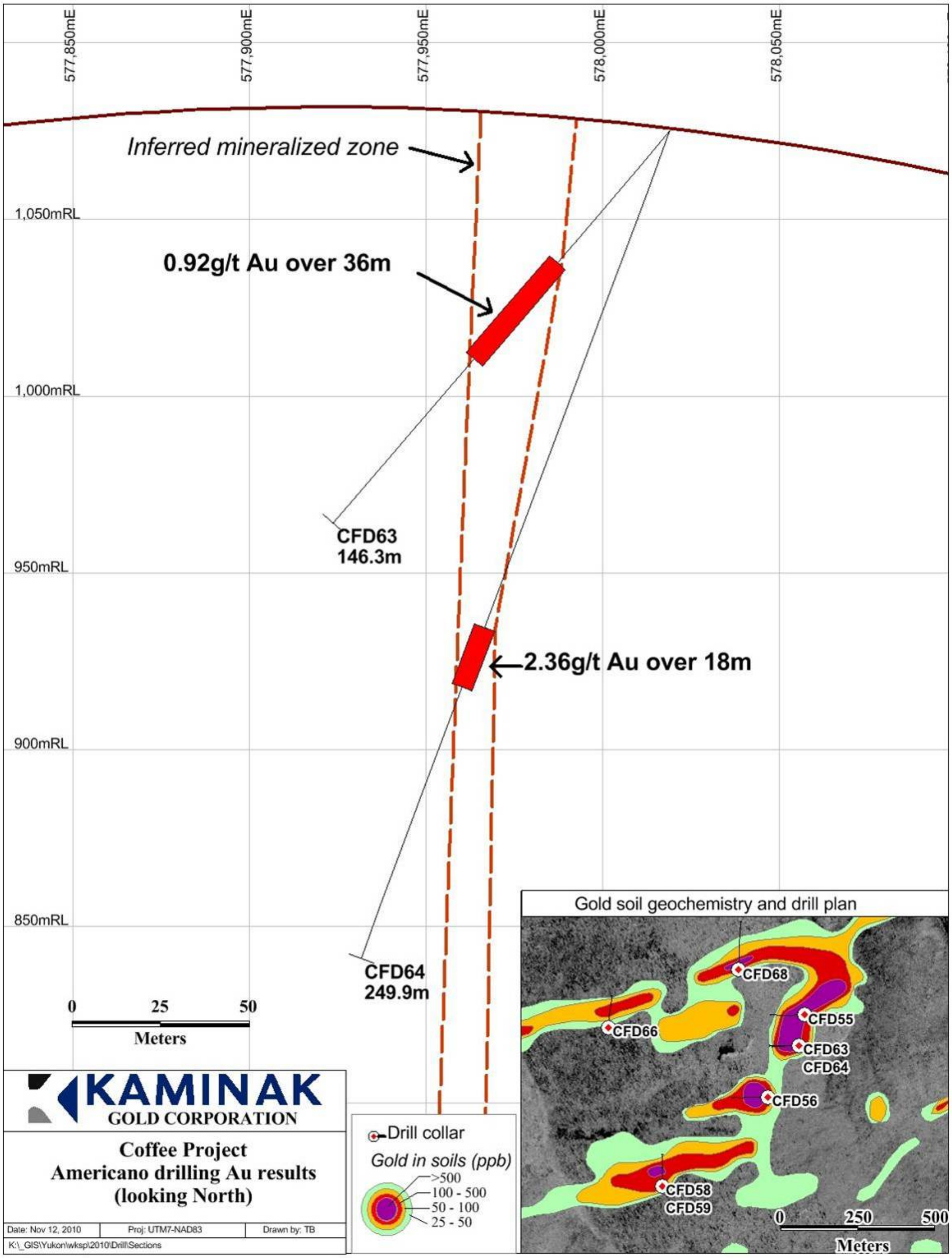
Kona; Cross section for borehole CFD046



Kona: Cross section for boreholes CFD051 and CFD053



Americano: Cross section for boreholes CFD063 and CFD064



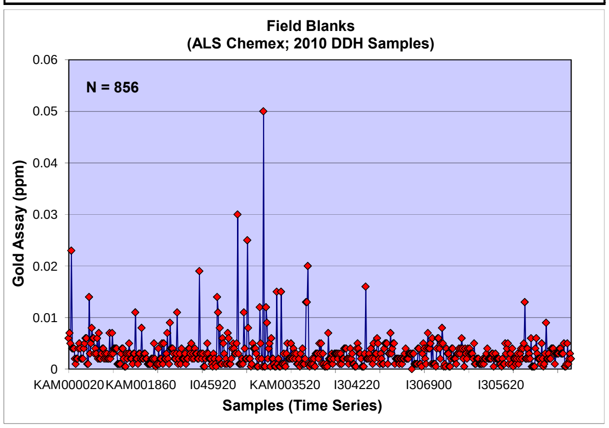
APPENDIX C
Analytical Quality Control Charts

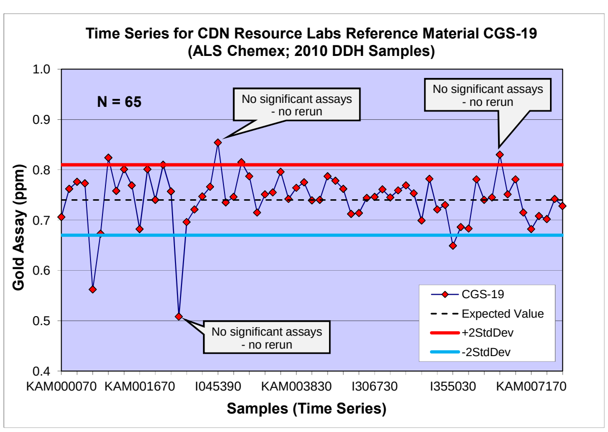
Time series plots for Blank and Certified Reference Material Samples Assayed by ALS Chemex during 2010.

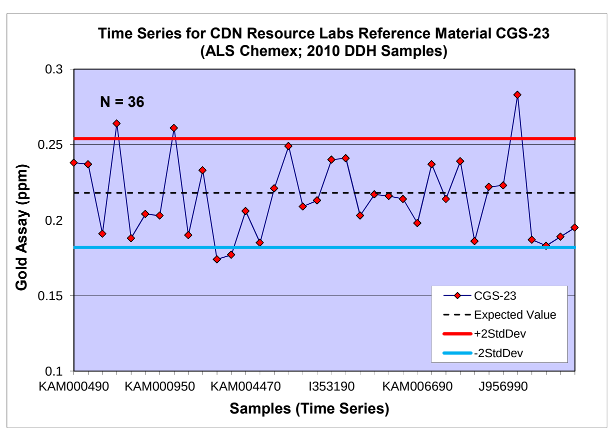
SRK Consulting
Engineers and Scientists

Project	Coffee
Data Series	2010 CDN Standards
Data Type	DDH Samples
Commodity	Au in ppm
Laboratory	ALS Chemex (Certified)
Analytical Method	ICP and Fire assay - gravimetric finish
Detection Limit	0.001 ppm

Statistics	**CGS-19**	**CGS-23**	**CGS-24**	**GS-1F**
Sample Count	65	36	128	121
Expected Value	0.740	0.218	0.487	1.160
Standard Deviation	0.035	0.018	0.025	0.065
Mean	0.740	0.210	0.480	1.167
Outside 2StdDev	10.8%	13.9%	9.4%	6.6%
Below 2StdDev	3	2	9	4
Above 2StdDev	4	3	3	4



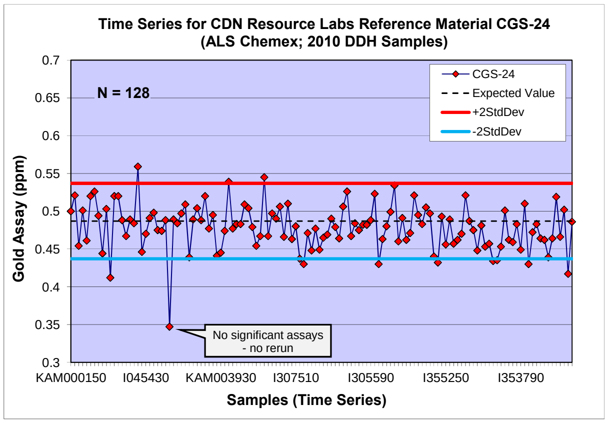


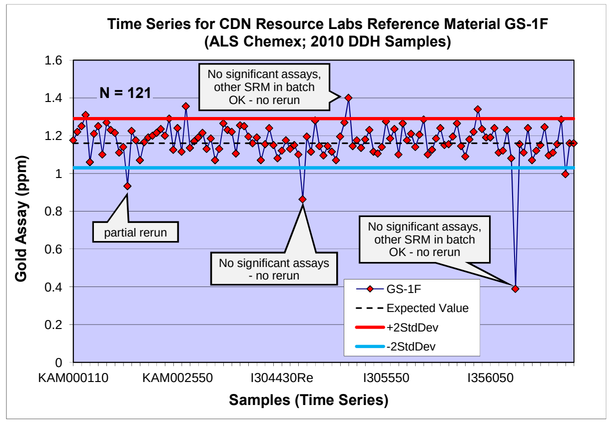


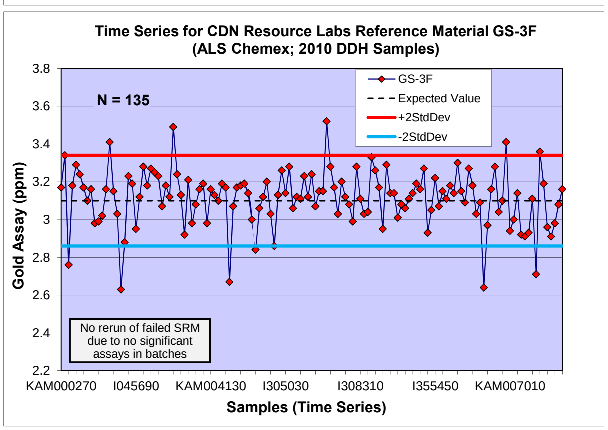
Time series plots for Blank and Certified Reference Material Samples Assayed by ALS Chemex during 2010.

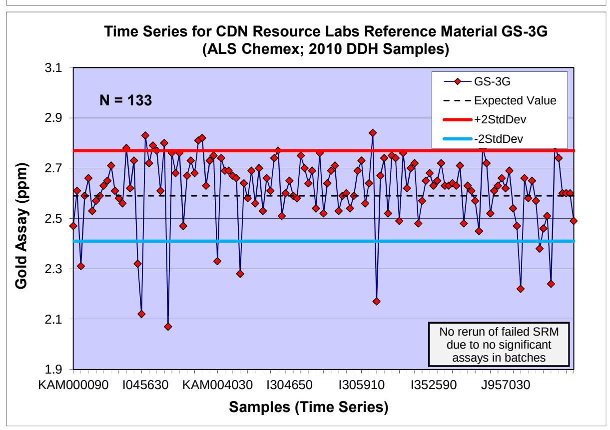
Project	Coffee
Data Series	2010 CDN Standards
Data Type	DDH Samples
Commodity	Au in ppm
Laboratory	ALS Chemex (Certified)
Analytical Method	ICP and Fire assay - gravimetric finish
Detection Limit	0.001 ppm

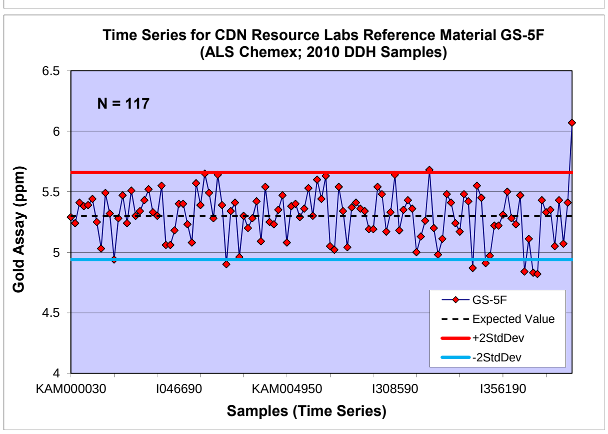
Statistics	**GS-3F**	**GS-3G**	**GS5F**	**GS-10C**
Sample Count	135	133	117	110
Expected Value	3.100	2.590	5.300	9.710
Standard Deviation	0.120	0.090	0.180	0.325
Mean	3.115	2.614	5.305	9.603
Outside 2StdDev	8.1%	14.3%	6.8%	9.1%
Below 2StdDev	6	10	6	7
Above 2StdDev	5	9	2	3

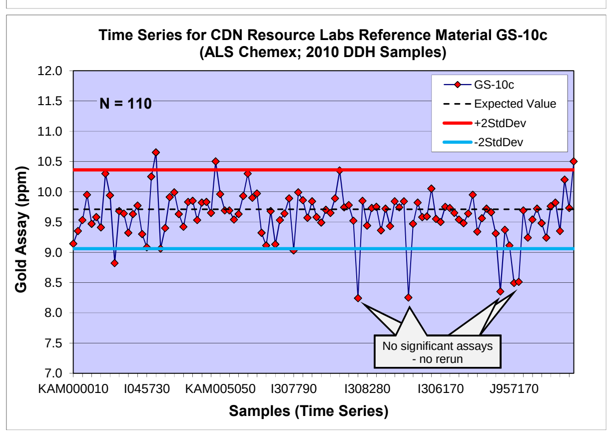










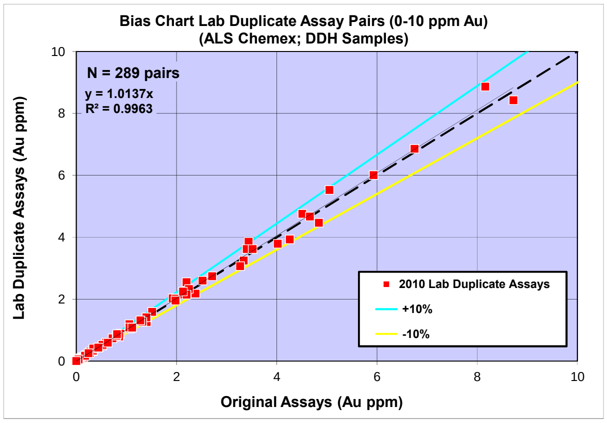


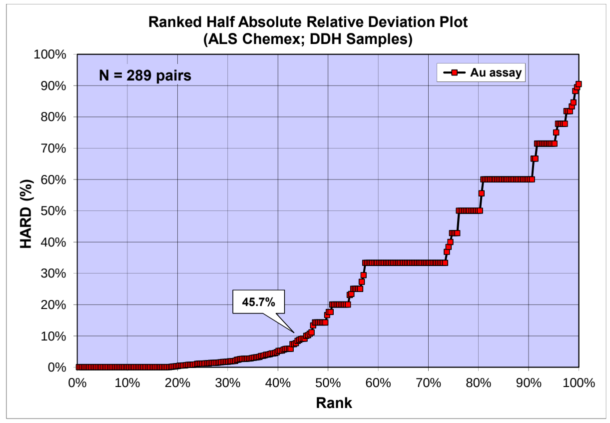
Precision and Bias Charts for Laboratory Duplicate Samples Assayed by ALS Chemex during 2010.

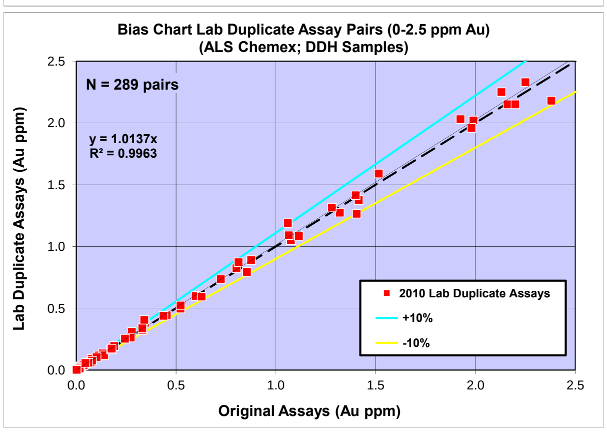
SRK Consulting Engineers and Scientists

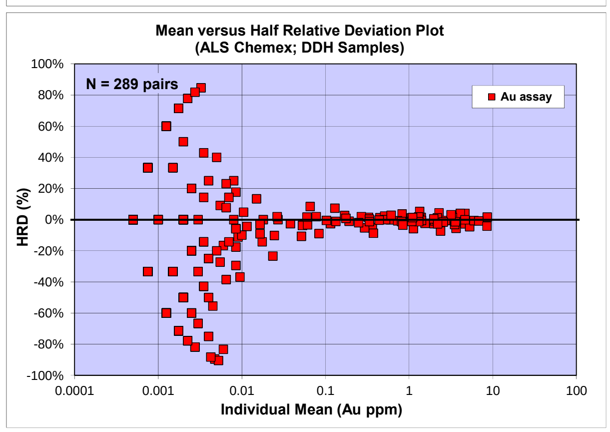
Project	Coffee
Data Series	2010 Lab Duplicate Assays
Data Type	DDH Samples
Commodity	Au in ppm
Analytical Method	ICP and Gravimetric
Detection Limit	0.001 ppm
Original Dataset	Original Assays
Paired Dataset	Lab Duplicate Assays

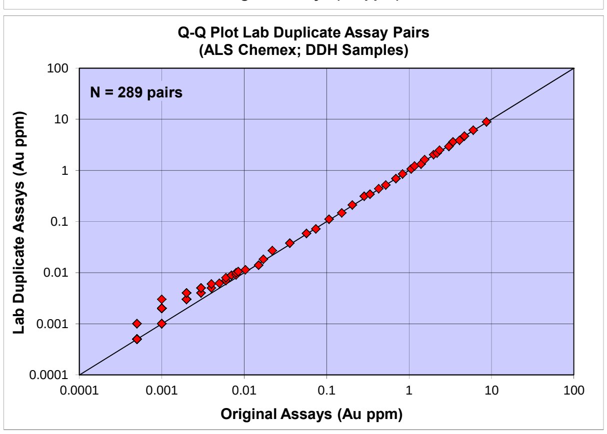
Statistics	ALS	ALS Duplicate
Sample Count	289	289
Minimum Value	0.00	0.00
Maximum Value	8.72	8.87
Mean	0.42	0.43
Median	0.00	0.00
Standard Error	0.07	0.07
Standard Deviation	1.22	1.24
Correlation Coefficient	0.9981	
Pairs ≤ 10% HARD	45.7%	

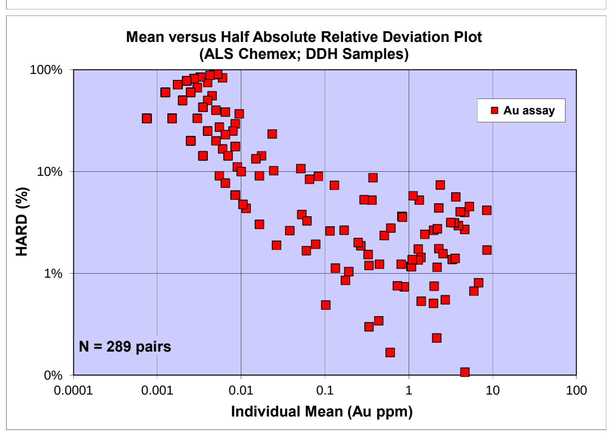










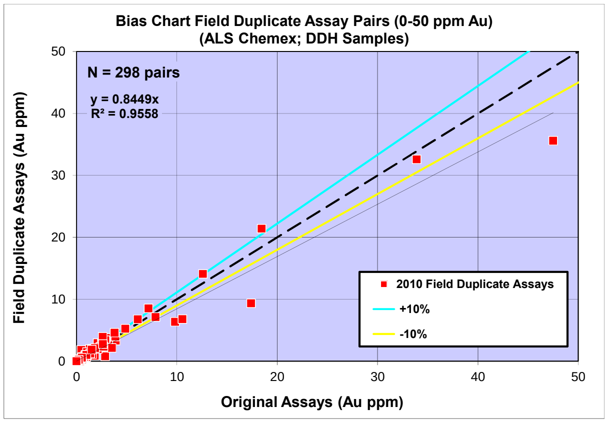


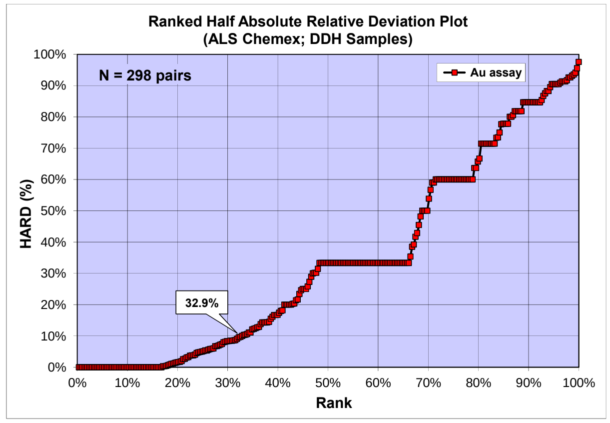
Precision and Bias Charts for Laboratory Duplicate Samples Assayed by ALS Chemex during 2010.

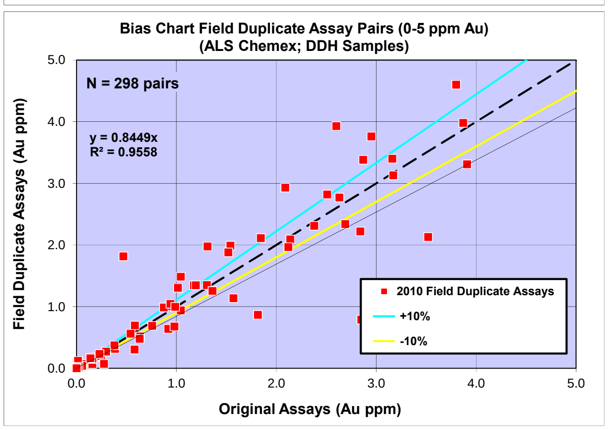
SRK Consulting
Engineers and Scientists

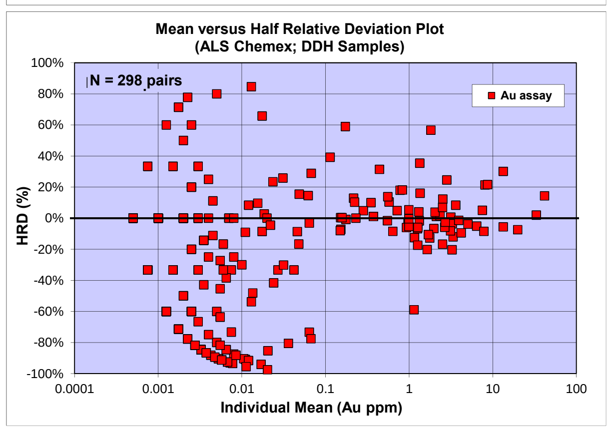
Project	Coffee
Data Series	2010 Field Duplicate Assays
Data Type	DDH Samples
Commodity	Au in ppm
Analytical Method	ICP and Gravimetric
Detection Limit	0.001 ppm
Original Dataset	Original Assays
Paired Dataset	Field Duplicate Assays

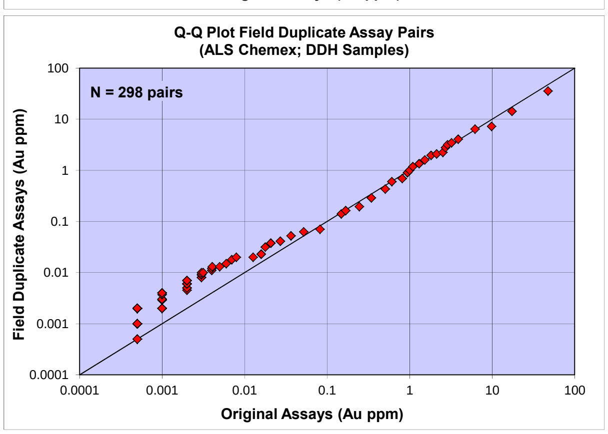
Statistics	ALS	ALS Duplicate
Sample Count	298	298
Minimum Value	0.00	0.00
Maximum Value	47.50	35.60
Mean	0.87	0.80
Median	0.00	0.01
Standard Error	0.23	0.20
Standard Deviation	3.92	3.37
Correlation Coefficient	0.9778	
Pairs ≤ 10% HARD	32.9%	

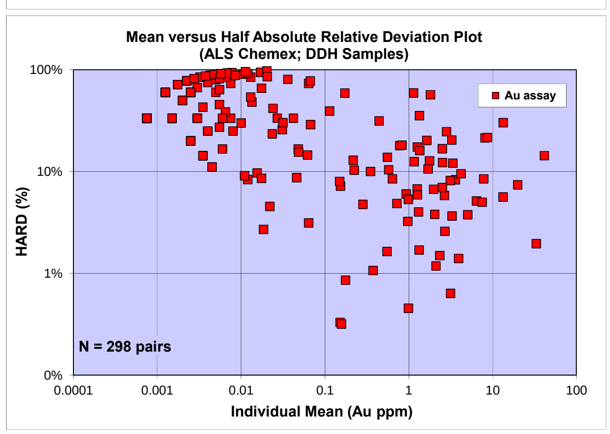












APPENDIX D
Inspectorate Exploration & Mining Services Ltd Report

Metallurgical Division

Metallurgical Testing of Samples from the Kaminak Gold Corp., Coffee Project of the White Gold District, Yukon

Prepared for: **Kaminak Gold Corporation**
1440 – 625 Howe Street,
Vancouver, BC V6C 2T6

Attention: **Mr. Tim Smith, Vice President Exploration**
Mr. John Starkey, Starkey & Associates Inc.

Prepared by: Metallurgical Division
Inspectorate Exploration and Mining Services Ltd.
11620 Horseshoe Way,
Richmond, BC V7A 4V5 Canada

Project No.: 1006411

Alice Shi, Ph.D.	Boja Grcic, B.Sc.	Michael Redfearn, P.Eng.
General Manager	Laboratory Manager	Director Metallurgical Services

Date: March 18, 2011

Table of Contents

1. EXECUTIVE SUMMARY

1.1 Objective

Inspectorate Exploration and Mining Services Ltd., Metallurgical Division submitted a metallurgical testing proposal to Mr. John Starkey on behalf of Kaminak Gold Corporation. The test program for the Coffee Project was designed to investigate preliminary cyanide leaching potential on samples.

The test program incorporated three leaching processes including baseline CN bottle roll tests, CIL tests and CIP tests.

1.2 Conclusions

a. All three variations of leaching methods produced very similar results with high levels of gold extraction.

b. Basic cyanidation resulted in extraction rates of 96.2 – 96.3% for composite 1 and 97.4 – 98.3 for composite 2. There were no benefits to higher cyanide dosages.

c. Carbon-in-leach (CIL) results were very similar at 96.6% for composite 1 and 98.5% in composite 2.

d. Carbon-in-pulp (CIL) testing produced similar results to the previous eight tests with 96.7% extraction for composite 1 and 97.4% for composite 2.

e. In all cases, the residues contained very low levels of gold, indicating the the residue or tailings is ready for discard.

f. There were no indications of refractory or coarse free gold in either sample.

1.3 Recommendations

a. It is recommended further testing look at the benefits of a coarser grind, which could significantly reduce plant grinding costs.

2. Project Details

2.1 Introduction

Inspectorate Exploration and Mining Services Ltd. was retained by Mr. John Starkey on behalf of Kaminak Gold Corporation to perform metallurgical testing on samples from the Coffee Project. The objective of this program was to assess cyanidation response on two samples, including the following:

- head sample analysis
- bottle roll cyanide leach tests at 1, 2 and 3 g/L NaCN
- CIL leach at 1 g/L NaCN
- CIP leach at 1 g/L NaCN

Two oxide ore composite samples representing the Supremo and Latte Zones were received for testing as follows:

Comp 1 Supremo Zone – drill cutting rejects – approx. grade 3.8 g/t Au

Comp 2 Latte Zone – drill cutting rejects – approx. grade 2.5 g/t Au

2.2 Discussion of results

2.2.1 Head Analysis

A representative head sample of each composite was submitted for analysis including key elements, carbon and sulphur speciation and ICP-MS.

Table 1 Key Elements

Element	Unit	Comp1	Comp 2
Au	g/t	4.006	2.451
Ag	g/t	0.4	0.4
As	%	0.2	0.23
Hg	ppm	3.37	1.15
C (organic)	%	0.05	0.12
C (graphite)	%	<0.01	<0.01
C (inorganic)	%	<0.01	0.58
C (total)	%	0.05	0.71
S (tot)	%	0.09	0.06
S (sulphide)	%	0.06	0.03

Head Analysis (con't)

Table 2 ICP-MS Analysis of Minor Elements

Element	Unit	Comp 1	Comp 2
Al	%	8.61	6.57
Sb	ppm	178	151
As	ppm	2074	2531
Ba	ppm	851	1227
Bi	ppm	<2	7
Cd	ppm	2.7	1.9
Ca	%	0.2	1.8
Cr	ppm	77	183
Co	ppm	32	19
Cu	ppm	18	27
Fe	%	5.68	3.74
La	ppm	20	36
Pb	ppm	13	14
Mg	%	0.35	0.65
Mn	ppm	1141	678
Mo	ppm	<1	<1
Ni	ppm	12	43
P	ppm	915	811
K	%	2.85	3.16
Sc	ppm	22	9
Na	%	0.06	0.03
Sr	ppm	393	333
Tl	ppm	<10	<10
Ti	%	0.44	0.26
W	ppm	<10	<10
V	ppm	212	81
Zn	ppm	97	72
Zr	ppm	57	20

2.2.2 Cyanidation

2.2.2.1 Bottle Roll Cyanide Leach

Standard 72 hour cyanidation bottle roll tests were conducted on both composites at three different dosages of NaCN, including 1.0, 2.0 and 3.0 g/L NaCN at a nominal target grind size of P80 = 74μm. The results are listed in Table 3 and graphed in Figures 1 and 2.

Table 3 Cyanidation Results at Varying CN Dosages

Test No.	Sample ID	Grind P80 µm	NaCN g/L	Measured Head Au (g/t)	Calculated Head Au (g/t)	Overall Recovery Au (%)	Residue Au (g/t)	Consumption kg/t NaCN	Consumption kg/t Lime
C1	Comp 1	94	1.0	4.0	4.4	96.3	0.16	1.78	1.36
C2	Comp 1	95	2.0	4.0	4.4	96.3	0.16	2.84	1.16
C5	Comp 1	97	3.0	4.0	4.4	96.2	0.17	2.78	1.77
C3	Comp 2	81	1.0	2.5	2.6	98.1	0.05	1.65	0.65
C4	Comp 2	85	2.0	2.5	2.7	97.4	0.07	2.36	0.55
C6	Comp 2	84	3.0	2.5	2.6	98.3	0.04	2.48	1.00

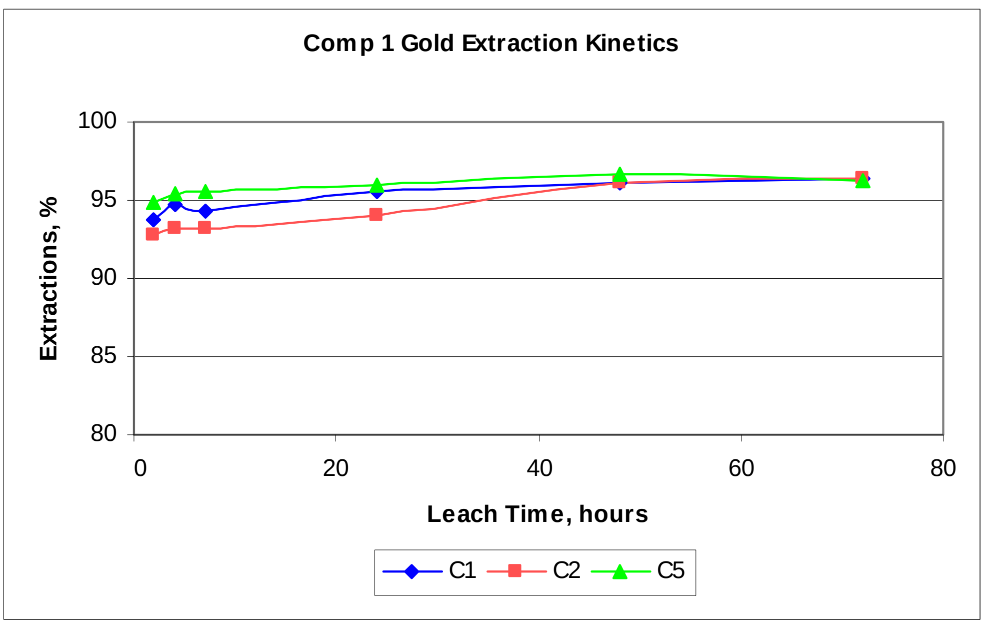


Figure 1 Extraction Kinetics – Composite 1

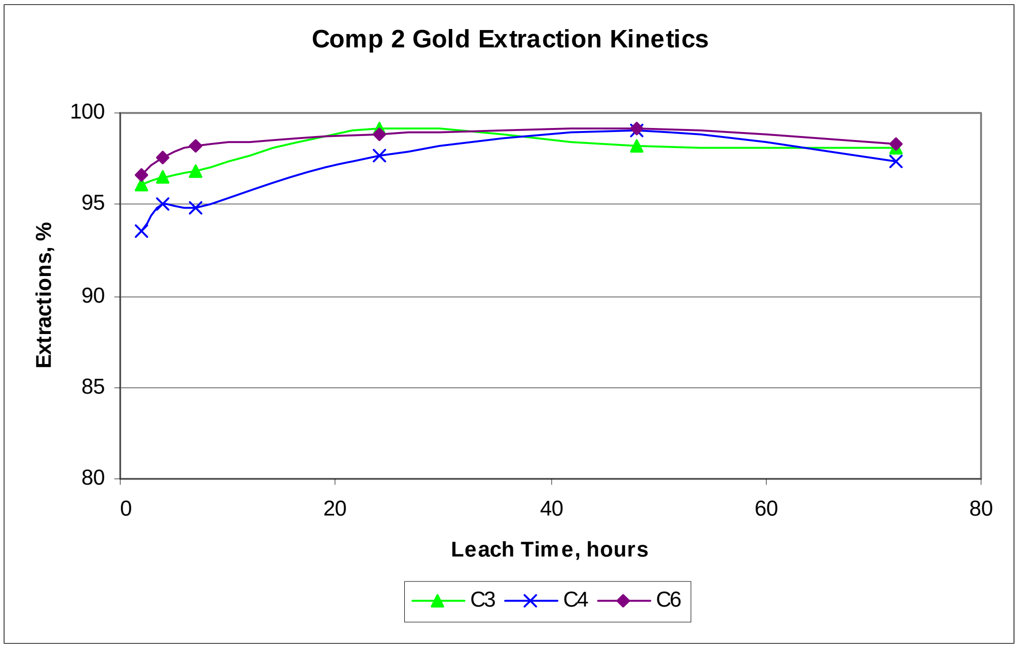


Figure 2 Extraction Kinetics – Composite 2

Extraction rates for both samples were high. There appears to be no difference in results at higher dosages of cyanide. Further testing should look at lower cyanide levels and the effect of a coarser grind.

2.2.2.2 CIL Leach Tests

A single Carbon-in-Leach (CIL) test was conducted on each composite as listed in Table 4. The results indicate a high level of extraction in both samples with no improvement over those in the basic cyanidation studies.

Table 4 CIL Leach Results

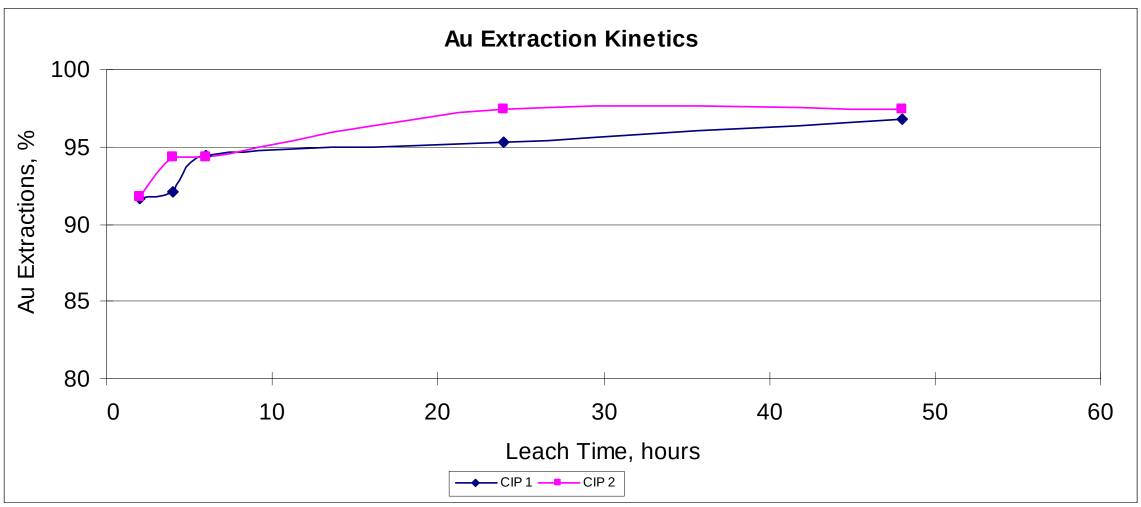
Test No.	Sample ID	Grind P80 µm	NaCN g/L	Measured Head Au (g/t)	Calculated Head Au (g/t)	Overall Recovery Au (%)	Residue Au (g/t)	Consumption kg/t NaCN	Consumption kg/t Lime
CIL 1	Comp1	99	1.0	4.0	4.4	96.6	0.15	2.08	1.93
CIL 2	Comp2	84	1.0	2.5	2.7	98.5	0.04	1.91	1.10

2.2.2.3 CIP Leach Tests

A single Carbon-in-Pulp (CIP) test was conducted on each composite with the results detailed in Table 5. Extraction rates were almost identical to those in all previous tests. Details of each test will be found in the Appendix.

Table 5 CIP Leach Results

Test No.	Sample ID	Grind P80 µm	NaCN g/L	Measured Head Au (g/t)	Calculated Head Au (g/t)	Overall Recovery Au (%)	Residue Au (g/t)	Consumption kg/t NaCN	Consumption kg/t Lime
CIP 1	Comp 1	86	0.5	4.0	4.4	96.7	0.14	0.64	3.14
CIP 2	Comp 2	75	0.5	2.5	2.7	97.4	0.07	0.64	2.32



2.3 Assaying Methodology

Analytical methods used during the testing are as follows:

<u>Ore and Rock samples:</u>

Au	Fire assay (1 AT) and AA
Ag	4 Acid digest and ICP-MS
As	4 Acid digest and AA
Hg	Aqua regia digestion, cold vapour and AA
Minor elements by 4 acid digestion and ICP-MS	
C,S	Speciation methods

<u>Test Products:</u>

Solutions	AA
Residues	Fire assay (1 AT) and AA

2.4 Conclusions and Recommendations

All three variations of leaching methods produced very similar results with high levels of gold extraction.

Basic cyanidation resulted in extraction rates of 96.2 – 96.3% for composite 1 and 97.4 – 98.3 for composite 2. There were no benefits to higher cyanide dosages.

Carbon-in-leach (CIL) results were very similar at 96.6% for composite 1 and 98.5% in composite 2.

Carbon-in-pulp testing produced similar results to the previous eight tests with 96.7% extraction for composite 1 and 97.4% for composite 2.

In all cases, the residues contained very low levels of gold, indicating the the residue or tailings is ready for discard.

There were no indications of refractory or coarse free gold in either sample.

It is recommended further testing look at the benefits of a coarser grind, which could significantly reduce plant grinding costs.

METALLURGICAL TESTING OF SAMPLES FROM THE KAMINAL COFFEE PROJECT

APPENDICIES

METALLURGICAL TESTING OF SAMPLES FROM THE KAMINAK COFFEE PROJECT

APPENDIX I

SAMPLE DESCRIPTION and LOG

A shipment of 2 bags of crushed – ¼ " pulp samples weighing 98.8 kg. were received on December 9, 2010 from Kaminak Gold Corp., representing samples for metallurgical testing from the Coffee Project in the Yukon.

Each composite was air dried, mixed and riffle split into 2 kg batches for testing. Each 2 kg sample for testing was ground in a stainless steel rod mill individually to the required P80 grind size. Test products were mixed, split and pulverized as required for assay.

150 grams of each feed composite was split out, pulverized and submitted for assay.

SAMPLE RECEIVING LOG SHEET

Receiving Date:	9-Dec-10	**Project No:**	1006411
Carrier:	From ALS Chemex TR#4154319	**Client:**	Kaminak Gold
Receiver:	Joe	**Page:**	1 of 1

Count	Sample Label	Container Type	Sample Type (C, R, P, Sl, S)	Wet /Dry	Top Size	Weight (kg)
1	Comp 1 (sample 2 VA10173680 Sample B to Sample B)	Plastic bag	P	D	10 mesh	41.0
2	Comp 2 (sample #1 VA10175152)	Plastic bag	P	D	10mesh	49.8
3						
4						
5						
6						
7						
8						
9						
10						
11						
12						
13						
14						
15						
16						
17						
18						
19						
20						
Note :						**90.8**

Core, **R**ock, **P**ulp, **Sl**urry, **S**olution

METALLURGICAL TESTING OF SAMPLES FROM THE KAMINAK COFFEE PROJECT

APPENDIX II

TEST RESULTS and BALANCES

CYANIDATION TEST REPORT

Client: Kaminak Gold
Test: C1
Sample: Comp 1

Date: 26-Jan-2011
Project: 1006411

Objective: 72 hours cyanide bottle roll at two different NaCN dosage

TEST CONDITIONS

Solids:	1,979 g
Solution:	3,000 g
Solids:	40 %
Grind Size - $P_{80:}$	94 µm
Initial NaCN:	1.0 g/L
Target pH:	10.5 -11.0
Test Duration:	72 hours

TEST DESCRIPTION

- repulped to 40% solids
- adjusted to and maintained pH 10.5-11.0
- adjusted to and maintained at 1.0g/L NaCN
- sampled at 2,4,7,24,48 and 72 hours
- test ended after 72 hours
- filtered and displacement washed with hot cyanide solutio
  followed by two hot water displacement washes
- solution and solids assayed for Au content

HEAD GRADE

	Au
Calculated Total:	4.4 g/t
Measured Total:	4.0 g/t

LEACH TEST DATA

Time	NaCN		Lime	pH		dO_2	Slurry Weight	Solution			
								Vol.	Assay Vol.	Au	
(hours)	(g/L)	(g)	(g)	before	after	(mg/L)	(g)	(mL)	(mL)	(mg/L)	(mg)
0	1.00	3.00	2.00	6.7	10.6		4,979	3,000			
2	0.86	0.42	0.50	10.2	10.7		5,006	3,027	30	2.67	8.1
4	0.98	0.06		10.5		7.1	4,998	3,019	30	2.68	8.2
7	0.96	0.12		10.5			5,000	3,021	30	2.64	8.1
24	0.80	0.60	0.20	10.4	10.6	6.9	4,988	3,009	30	2.66	8.2
30	0.90	0.30		10.6					5		
48	0.80	0.60		10.5		6.8	4,992	3,013	30	2.64	8.3
54	0.90	0.30		10.5					5		
72	0.62			10.5		6.8	4,998	3,019		2.61	8.3
Total		5.40	2.70								

SOLIDS

Time	Total Residue		
	Weight	Au	
(hours)	(g)	(g/t)	(mg)
72	1,979	0.16	0.32

CYANIDATION RESULTS

Time	Distribution	Reagent Consumption		Reducing Power
	Au	NaCN	$Ca(OH)_2$	0.1 N $KMnO_4$/L
(hours)	(%)	(kg/t)	(kg/t)	(mL)
2	93.7	0.20		
4	94.8	0.23		
7	94.4	0.29		
24	95.6	0.60		
48	96.1	1.06		
72	96.3	1.78	1.36	25
Residue	3.7			
Total	100.0			

CYANIDATION TEST REPORT

Client: Kaminak Gold
Test: C2
Sample: Comp 1

Date: 26-Jan-2011
Project: 1006411

Objective: 72 hours cyanide bottle roll at two different NaCN dosage

TEST CONDITIONS

Solids:	1,978 g
Solution:	3,000 g
Solids:	40 %
Grind Size - P_{80}:	95 µm
Initial NaCN:	2.0 g/L
Target pH:	10.5 -11.0
Test Duration:	72 hours

TEST DESCRIPTION

- repulped to 40% solids
- adjusted to and maintained pH 10.5-11.0
- adjusted to and maintained at 2.0g/L NaCN
- sampled at 2,4,7,24,48 and 72 hours
- test ended after 72 hours
- filtered and displacement washed with hot cyanide solutio followed by two hot water displacement washes
- solution and solids assayed for Au content

HEAD GRADE

	Au
Calculated Total:	4.4 g/t
Measured Total:	4.0 g/t

LEACH TEST DATA

Time	NaCN		Lime	pH		dO_2	Slurry Weight	Solution			
								Vol.	Assay Vol.	Au	
(hours)	(g/L)	(g)	(g)	before	after	(mg/L)	(g)	(mL)	(mL)	(mg/L)	(mg)
0	2.00	6.00	1.80	6.9	10.7		4,978	3,000			
2	1.80	0.60	0.50	10.3	10.7		5,004	3,026	30	2.66	8.0
4	1.92	0.24		10.5		7.3	4,996	3,018	30	2.65	8.1
7	1.88	0.36		10.5			5,004	3,026	30	2.62	8.1
24	1.70	0.90		10.6		6.8	4,986	3,008	30	2.63	8.1
30	1.80	0.60		10.6					5		
48	1.70	0.90		10.7		6.7	4,988	3,010	30	2.66	8.3
54	1.80	0.60		10.7					5		
72	1.52			10.8		6.8	4,994	3,016		2.63	8.4
Total		10.20	2.30								

SOLIDS

Time	Total Residue		
	Weight	Au	
(hours)	(g)	(g/t)	(mg)
72	1,978	0.16	0.32

CYANIDATION RESULTS

Time	Distribution	Reagent Consumption		Reducing Power
	Au	NaCN	$Ca(OH)_2$	0.1 N $KMnO_4$/L
(hours)	(%)	(kg/t)	(kg/t)	(mL)
2	92.8	0.28		
4	93.1	0.41		
7	93.3	0.58		
24	94.0	1.05		
48	96.1	1.81		
72	96.3	2.84	1.16	25
Residue	3.7			
Total	100.0			

CYANIDATION TEST REPORT

Client: Kaminak Gold
Test: C3
Sample: Comp 2

Date: 26-Jan-2011
Project: 1006411

Objective: 72 hours cyanide bottle roll at two different NaCN dosage

TEST CONDITIONS

Solids:	1,994 g
Solution:	3,000 g
Solids:	40 %
Grind Size - P_{80}:	81 µm
Initial NaCN:	1.0 g/L
Target pH:	10.5 -11.0
Test Duration:	72 hours

TEST DESCRIPTION

- repulped to 40% solids
- adjusted to and maintained pH 10.5-11.0
- adjusted to and maintained at 1.0g/L NaCN
- sampled at 2,4,7,24,48 and 72 hours
- test ended after 72 hours
- filtered and displacement washed with hot cyanide solutio followed by two hot water displacement washes
- solution and solids assayed for Au content

HEAD GRADE

	Au
Calculated Total:	2.6 g/t
Measured Total:	2.5 g/t

LEACH TEST DATA

Time	NaCN		Lime	pH		dO_2	Slurry Weight	Solution			
								Vol.	Assay Vol.	Au	
(hours)	(g/L)	(g)	(g)	before	after	(mg/L)	(g)	(mL)	(mL)	(mg/L)	(mg)
0	1.00	3.00	0.90	8.1	10.7		4,994	3,000			
2	0.90	0.30	0.30	10.4	10.8		5,000	3,006	30	1.68	5.0
4	0.98	0.06		10.5		7.5	5,002	3,008	30	1.67	5.1
7	0.95	0.15		10.5			5,000	3,006	30	1.66	5.1
24	0.85	0.45	0.10	10.4	10.6	7.1	4,988	2,994	30	1.69	5.2
30	0.88	0.36		10.6					5		
48	0.82	0.54		10.6		6.8	4,994	3,000	30	1.65	5.2
54	0.90	0.30		10.5					5		
72	0.62			10.5		6.9	4,994	3,000		1.63	5.2
Total		5.16	1.30								

SOLIDS

Time	Total Residue		
	Weight	Au	
(hours)	(g)	(g/t)	(mg)
72	1,994	0.05	0.10

CYANIDATION RESULTS

Time	Distribution	Reagent Consumption		Reducing Power
	Au	NaCN	$Ca(OH)_2$	0.1 N $KMnO_4$/L
(hours)	(%)	(kg/t)	(kg/t)	(mL)
2	96.1	0.15		
4	96.6	0.18		
7	96.9	0.25		
24	99.2	0.48		
48	98.2	0.93		
72	98.1	1.65	0.65	25
Residue	1.9			
Total	100.0			

CYANIDATION TEST REPORT

Client: Kaminak Gold
Test: C4
Sample: Comp 2

Date: 26-Jan-2011
Project: 1006411

Objective: 72 hours cyanide bottle roll at two different NaCN dosage

TEST CONDITIONS

Solids:	1,995	g
Solution:	3,000	g
Solids:	40	%
Grind Size - $P_{80:}$	85	µm
Initial NaCN:	2.0	g/L
Target pH:	10.5	-11.0
Test Duration:	72	hours

TEST DESCRIPTION

- repulped to 40% solids
- adjusted to and maintained pH 10.5-11.0
- adjusted to and maintained at 2.0g/L NaCN
- sampled at 2,4,7,24,48 and 72 hours
- test ended after 72 hours
- filtered and displacement washed with hot cyanide solutio followed by two hot water displacement washes
- solution and solids assayed for Au content

HEAD GRADE

	Au	
Calculated Total:	2.7	g/t
Measured Total:	2.5	g/t

LEACH TEST DATA

Time	NaCN		Lime	pH		dO_2	Slurry Weight	Solution Vol.	Solution Assay Vol.	Solution Au	
(hours)	(g/L)	(g)	(g)	before	after	(mg/L)	(g)	(mL)	(mL)	(mg/L)	(mg)
0	2.00	6.00	0.90	8.2	10.7		4,995	3,000			
2	1.85	0.45	0.20	10.5	10.7		5,000	3,005	30	1.69	5.1
4	1.92	0.24		10.6		7.4	5,000	3,005	30	1.70	5.2
7	1.90	0.30		10.6			4,998	3,003	30	1.68	5.1
24	1.70	0.90		10.6		6.8	4,990	2,995	30	1.72	5.3
30	1.85	0.45		10.6					5		
48	1.76	0.72		10.7		6.8	4,996	3,001	30	1.72	5.4
54	1.85	0.45		10.7					5		
72	1.60			10.8		6.9	4,996	3,001		1.67	5.3
Total		9.51	1.10								

SOLIDS

Time	Total Residue Weight	Total Residue Au	
(hours)	(g)	(g/t)	(mg)
72	1,995	0.07	0.14

CYANIDATION RESULTS

Time	Distribution Au	Reagent Consumption NaCN	Reagent Consumption $Ca(OH)_2$	Reducing Power 0.1 N $KMnO_4$/L
(hours)	(%)	(kg/t)	(kg/t)	(mL)
2	93.6	0.22		
4	95.1	0.34		
7	94.8	0.49		
24	97.7	0.95		
48	99.0	1.53		
72	97.4	2.36	0.55	25
Residue	2.6			
Total	100.0			

CYANIDATION TEST REPORT

Client: Kaminak Gold
Test: C5
Sample: Comp 1

Date: 1-Feb-11
Project: 1006411

Objective: 72 hours cyanide bottle roll at higher NaCN dosage

TEST CONDITIONS

Solids:	1,975 g
Solution:	3,000 g
Solids:	40 %
Grind Size - $P_{80:}$	97 µm
Initial NaCN:	3.0 g/L
Target pH:	10.5 -11.0
Test Duration:	72 hours

TEST DESCRIPTION

- repulped to 40% solids
- adjusted to and maintained pH 10.5-11.0
- adjusted to and maintained at 3.0g/L NaCN
- sampled at 2,4,7,24,48 and 72 hours
- test ended after 72 hours
- filtered and displacement washed with hot cyanide solutio followed by two hot water displacement washes
- solution and solids assayed for Au content

HEAD GRADE

	Au
Calculated Total:	4.4 g/t
Measured Total:	4.0 g/t

LEACH TEST DATA

Time	NaCN		Lime	pH		dO_2	Slurry	Solution			
							Weight	Vol.	Assay Vol.	Au	
(hours)	(g/L)	(g)	(g)	before	after	(mg/L)	(g)	(mL)	(mL)	(mg/L)	(mg)
0	3.00	9.00	3.20	6.8	10.7		4,975	3,000			
2	2.70	0.90		10.5	10.5		5,084	3,109	30	2.62	8.1
4	2.80	0.60	0.30	10.5	10.6		5,072	3,097	30	2.62	8.2
7	2.90	0.30		10.6		6.4	5,048	3,073	30	2.44	7.7
24	2.70	0.90		10.6		6.8	5,032	3,057	30	2.62	8.2
30	2.80	0.60		10.7					5		
48	2.65	1.05		10.7		6.7	5,010	3,035	30	2.63	8.3
54	2.75	0.75		10.8					5		
72	2.85			10.9		7.0	4,994	3,019		2.60	8.3
Total		14.10	3.50								

SOLIDS

Time	Total Residue		
	Weight	Au	
(hours)	(g)	(g/t)	(mg)
72	1,975	0.17	0.33

CYANIDATION RESULTS

Time	Distribution	Reagent Consumption		Reducing Power
	Au	NaCN	$Ca(OH)_2$	0.1 N $KMnO_4$/L
(hours)	(%)	(kg/t)	(kg/t)	(mL)
2	94.8	0.31		
4	95.4	0.62		
7	89.1	0.80		
24	95.9	1.29		
48	96.7	2.16		
72	96.2	2.78	1.77	25
Residue	3.8			
Total	100.0			

Client: Kaminak Gold
Test: C6
Sample: Comp 2

Date: 1-Feb-11
Project: 1006411

Objective: 72 hours cyanide bottle roll at higher NaCN dosage

TEST CONDITIONS

Solids:	1,997 g
Solution:	3,000 g
Solids:	40 %
Grind Size - $P_{80:}$	84 µm
Initial NaCN:	3.0 g/L
Target pH:	10.5 -11.0
Test Duration:	72 hours

TEST DESCRIPTION

- repulped to 40% solids
- adjusted to and maintained pH 10.5-11.0
- adjusted to and maintained at 3.0g/L NaCN
- sampled at 2,4,7,24,48 and 72 hours
- test ended after 72 hours
- filtered and displacement washed with hot cyanide solutio followed by two hot water displacement washes
- solution and solids assayed for Au content

HEAD GRADE

	Au
Calculated Total:	2.6 g/t
Measured Total:	2.5 g/t

LEACH TEST DATA

Time	NaCN		Lime	pH		dO_2	Slurry	Solution			
							Weight	Vol.	Assay Vol.	Au	
(hours)	(g/L)	(g)	(g)	before	after	(mg/L)	(g)	(mL)	(mL)	(mg/L)	(mg)
0	3.00	9.00	2.00	8.0	10.7		4,997	3,000			
2	2.72	0.84		10.7			5,000	3,003	30	1.67	5.0
4	2.90	0.30		10.7			5,000	3,003	30	1.67	5.1
7	2.92	0.24		10.7		7.0	5,000	3,003	30	1.61	4.9
24	2.70	0.90		10.7		7.0	4,998	3,001	30	1.66	5.1
30	2.78	0.66		10.8					5		
48	2.70	0.90		10.9		7.2	4,990	2,993	30	1.65	5.1
54	2.78	0.66		10.9					5		
72	2.88			11.0		7.0	4,966	2,969		1.63	5.1
Total		13.50	2.00								

SOLIDS

Time	Total Residue		
	Weight	Au	
(hours)	(g)	(g/t)	(mg)
72	1,997	0.04	0.09

CYANIDATION RESULTS

Time	Distribution	Reagent Consumption		Reducing Power
	Au	NaCN	$Ca(OH)_2$	0.1 N $KMnO_4$/L
(hours)	(%)	(kg/t)	(kg/t)	(mL)
2	96.6	0.42		
4	97.6	0.57		
7	95.1	0.69		
24	98.8	1.14		
48	99.1	1.93		
72	98.3	2.48	1.00	25
Residue	1.7			
Total	100.0			

Client: Kaminak Gold
Test: CIL1
Sample: Comp 1

Date: 1-Feb-11
Project: 1006411

Objective: 72 hours cyanide bottle roll with carbon-in leach

TEST CONDITIONS

Solids:	1,973	g
Solution:	3,000	g
Solids:	40	%
Size - P_{80}:	99	µm
Active Carbon:	20	g/L
Initial NaCN:	1.0	g/L
Target pH:	10.5	-11
Test Duration:	72	hours

TEST DESCRIPTION

- repulped to 40% solids
- adjusted to and maintained pH 10.5-11
- adjusted to and maintained at 1.0g/L NaCN
- added active carbon 20g/L
- test ended after 72 hours
- filtered and displacement washed with hot cyanide solution followed by two hot water displacement washes
- All samples assayed for Au content

HEAD GRADE

	Au	
Calculated Total:	4.39	g/t
Measured Total:	4.01	g/t

LEACH TEST DATA

Time	NaCN		Lime	pH		dO_2	Slurry Weight	Solution Vol.	Assay Vol.	Au	
(hours)	(g/L)	(g)	(g)	before	after	(mg/L)	(g)	(mL)	(mL)	(mg/L)	(mg)
0	1.00	3.00	3.00	6.8	10.7		4,973	3,000			
2	0.82	0.54	0.30	10.3	10.6				5		
4	0.90	0.30	0.30	10.5	10.7				5		
7	0.94	0.18		10.6		5.3			5		
24	0.70	0.90	0.20	10.5	10.6	5.6			5		
30	0.90	0.30		10.6					5		
48	0.70	0.90		10.6		5.8			5		
54	0.90	0.30		10.7					5		
72	0.75			10.8		5.6	5,050	3,077		0.04	0.12
Total		6.42	3.80								

SOLIDS

Time	Total Residue Weight	Total Residue Au		Carbon Weight	Carbon Au	
(hours)	(g)	(g/t)	(mg)	(g)	(g/t)	(mg)
72	1,973	0.15	0.3	60.6	135.99	8.24

CYANIDATION RESULTS

Time	Distribution Au	Reagent Consumption NaCN	Reagent Consumption $Ca(OH)_2$	Reducing Power 0.1 N $KMnO_4$/L
(hours)	(%)	(kg/t)	(kg/t)	(mL)
72	1.4	2.1	1.93	25
Carbon	95.1			
Residue	3.4			
Total	100.0			

Client: Kaminak Gold
Test: CIL2
Sample: Comp 2

Date: 1-Feb-11
Project: 1006411

Objective: 72 hours cyanide bottle roll with carbon-in leach

TEST CONDITIONS

Solids:	2,002	g
Solution:	3,000	g
Solids:	40	%
Size - $P_{80:}$	84	µm
Active Carbon:	20	g/L
Initial NaCN:	1.0	g/L
Target pH:	10.5	-11
Test Duration:	72	hours

TEST DESCRIPTION

- repulped to 40% solids
- adjusted to and maintained pH 10.5-11
- adjusted to and maintained at 1.0g/L NaCN
- added active carbon 20g/L
- test ended after 72 hours
- filtered and displacement washed with hot cyanide solution followed by two hot water displacement washes
- All samples assayed for Au content

HEAD GRADE

	Au	
Calculated Total:	2.69	g/t
Measured Total:	2.45	g/t

LEACH TEST DATA

Time	NaCN		Lime	pH		dO_2	Slurry	Solution			
							Weight	Vol.	Assay Vol.	Au	
(hours)	(g/L)	(g)	(g)	before	after	(mg/L)	(g)	(mL)	(mL)	(mg/L)	(mg)
0	1.00	3.00	2.00	8.1	10.7		5,002	3,000			
2	0.84	0.48	0.20	10.4	10.7				5		
4	0.90	0.30		10.6					5		
7	0.94	0.18		10.6		5.0			5		
24	0.72	0.84		10.6		5.3			5		
30	0.90	0.30		10.6					5		
48	0.72	0.84		10.6		5.6			5		
54	0.90	0.30		10.7					5		
72	0.80			10.8		5.8	5,030	3,028		0.03	0.09
Total		6.24	2.20								

SOLIDS

Time	Total Residue			Carbon		
	Weight	Au		Weight	Au	
(hours)	(g)	(g/t)	(mg)	(g)	(g/t)	(mg)
72	2,002	0.04	0.1	59.6	87.53	5.21

CYANIDATION RESULTS

Time	Distribution	Reagent Consumption		Reducing Power
	Au	NaCN	$Ca(OH)_2$	0.1 N $KMnO_4$/L
(hours)	(%)	(kg/t)	(kg/t)	(mL)
72	1.7	1.9	1.10	25
Carbon	96.8			
Residue	1.5			
Total	100.0			

CYANIDATION TEST REPORT 9

Client: Kaminak Gold
Test: CIP 1
Sample: Composite 1

Date: 25-Feb-11
Project: 1006411

Objective: To determine Au extractions by cyanidation with 0.5g/L NaCN followed by CIP

TEST CONDITIONS

Solids:	1,963 g
Solution:	3,000 g
Solids:	40 %
Grind Size - P_{80}:	86 µm
Carbon:	20 g/L
Initial NaCN:	0.5 g/L
Target pH:	10.5 -11.0
Test Duration:	54 hours

TEST DESCRIPTION

- repulped to 40% solids
- adjusted to and maintained pH 10.5-11
- adjusted to and maintained at 0.5g/L NaCN
- sampled at 2, 4, 7, 24 hours and before adding carbon
- add 20 g/L carbon at 48 hours
- test ended 6 hours after carbon addition
- filtered and displacement washed with hot cyanide solution followed by two hot water displacement washes
- solution, carbon and solids fire assayed for Au content

HEAD GRADE

	Au
Calculated Total:	4.39 g/t
Measured Total:	4.01 g/t

LEACH TEST DATA

Time	NaCN		Lime	pH		dO_2	Slurry Weight	Solution			
								Vol.	Assay Vol.	Au	
hours	g/L	g	g	before	after	mg/L	g	mL	mL	mg/L	mg
Direct cyanide leach with kinetic sampling											
0	0.50	1.50	2.64	7.4	10.7		5,000	3,037			
2	0.40	0.30	0.22	9.7	10.8	8.4	5,002	3,039	30	2.60	7.90
4	0.50		0.88	10.2	10.8		5,010	3,047	30	2.58	7.94
6	0.49	0.03	0.88	10.3	10.9		5,012	3,049	30	2.62	8.14
24	0.42	0.24	0.66	10.3	10.8	8.2	5,008	3,045	30	2.62	8.21
30	0.42	0.24	0.22	10.5	10.8				5		
48	0.42	0.24	0.66	10.4	10.8	8.2	4,998	3,035	30	2.64	8.34
CIP circuit with 20g/L activated carbon											
54	0.42				10.6		5,118	3,090		0.01	0.42
Total		2.55	6.16								

SOLIDS

Time	Total Residue			Total Carbon		
	Weight	Au		Weight	Au	
hours	g	g/t	mg	g	g/t	mg
54	1,963.0	0.14	0.28	65.4	111.72	7.31

CYANIDATION RESULTS

Time	Distribution	Reagent Consumption		Reducing Power
	Au	NaCN	$Ca(OH)_2$	0.1 N $KMnO_4$/L
hours	%	kg/t	kg/t	mL
2	91.7	0.14		
4	92.1	0.14		
6	94.5	0.16		
24	95.3	0.28		
48	96.7	0.53		
54	89.6	0.64	3.14	20

BALANCE

Time	Distribution
	Au
hours	%
54	4.9
Carbon	84.8
Residue	3.3
Total	92.9

CYANIDATION TEST REPORT

Client: Kaminak Gold
Test: CIP 2
Sample: Composite 2

Date: 11-Mar-11
Project: 1006411

Objective: To determine Au extractions by bottle-roll cyanidation with 0.5g/L NaCN followed by CIP

TEST CONDITIONS

Solids:	1,992	g
Solution:	3,000	g
Solids:	40	%
Grind Size - $P_{80:}$	79	µm
Carbon:	20	g/L
Initial NaCN:	0.5	g/L
Target pH:	10.5	-11.0
Test Duration:	54	hours

TEST DESCRIPTION

- repulped to 40% solids
- adjusted to and maintained pH 10.5-11
- adjusted to and maintained at 0.5g/L NaCN
- solution sampled before adding carbon
- added 20 g/L carbon at 48 hours
- test ended 6 hours after carbon addition
- filtered and displacement washed with hot cyanide solution followed by two hot water displacement washes
- solution, carbon and solids fire assayed for Au content

HEAD GRADE

	Au	
Calculated Total:	2.61	g/t
Measured Total:	2.45	g/t

LEACH TEST DATA

Time	NaCN		Lime	pH		dO_2	Slurry Weight	Solution			
								Vol.	Assay Vol.	Au	
hours	g/L	g	g	before	after	mg/L	g	mL	mL	mg/L	mg
Direct cyanide leach											
0	0.50	1.50	0.66	8.8	10.7		5,000	3,008			
2	0.44	0.18	0.22	10.1	10.7				5		
4	0.46	0.12	0.66	10.3	10.6	7.6			5		
24	0.38	0.36	0.33	10.1	10.6	7.4			5		
29	0.46	0.12	0.55	10.3	10.6				5		
48	0.40	0.30		10.1	10.6	7.4	5,022	3,030	30	1.68	5.12
CIP circuit with 20g/L activated carbon											
54	0.30			10.2			5,008	2,955		0.02	0.14
Total		2.58	2.42								

SOLIDS

Time	Total Residue			Total Carbon		
	Weight	Au		Weight	Au	
hours	g	g/t	mg	g	g/t	mg
54	1,991.7	0.06	0.12	61.3	80.36	4.93

CYANIDATION RESULTS

Time	Distribution	Reagent Consumption		Reducing Power
	Au	NaCN	$Ca(OH)_2$	0.1 N $KMnO_4$/L
hours	%	kg/t	kg/t	mL
48	98.8	0.54		
54	97.7	0.85	1.22	20

BALANCE

Time	Distribution
	Au
hours	%
54	2.8
Carbon	95.0
Residue	2.3
Total	100.0

METALLURGICAL TESTING OF SAMPLES FROM THE KAMINAK COFFEE PROJECT

APPENDIX III

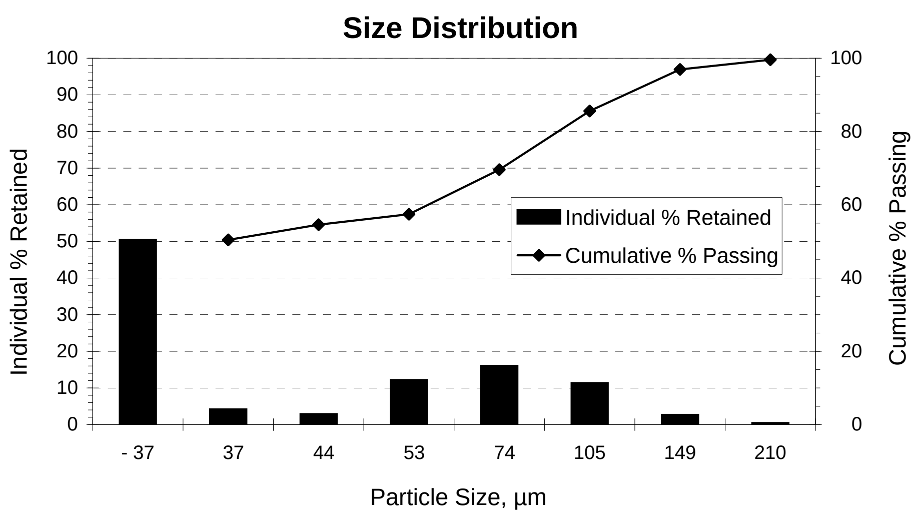
SIZE ANALYSIS DATA

SIZE ANALYSIS REPORT

Client: Kaminak Gold
Date: 26-Jan-11
Test: C1
Project: 1006411
Sample: Cyanidation Residue
Grind: 2kg of sample ground for 14 minutes at 65% solids in Mill #3

Sieve Size		Individual	Cumulative
Tyler Mesh	**Micrometers**	**% Retained**	**% Passing**
65	210	0.4	99.6
100	149	2.6	96.9
150	105	11.3	85.6
200	74	16.0	69.6
270	53	12.2	57.4
325	44	2.9	54.6
400	37	4.1	50.4
Undersize	- 37	50.4	-
TOTAL:		100.0	

80 % Passing Size (µm) = 94

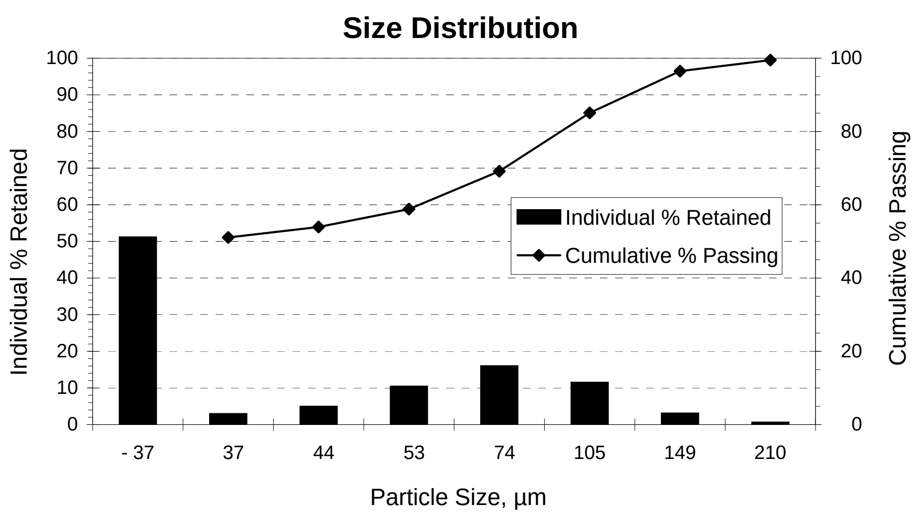


SIZE ANALYSIS REPORT

Client: Kaminak Gold
Date: 26-Jan-11
Test: C2
Project: 1006411
Sample: Cyanidation Residue
Grind: 2kg of sample ground for 14 minutes at 65% solids in Mill #3

Sieve Size		Individual	Cumulative
Tyler Mesh	**Micrometers**	**% Retained**	**% Passing**
65	210	0.5	99.5
100	149	3.0	96.5
150	105	11.4	85.1
200	74	15.9	69.1
270	53	10.3	58.8
325	44	4.9	53.9
400	37	2.9	51.1
Undersize	- 37	51.1	-
TOTAL:		100.0	

80 % Passing Size (µm) = 95



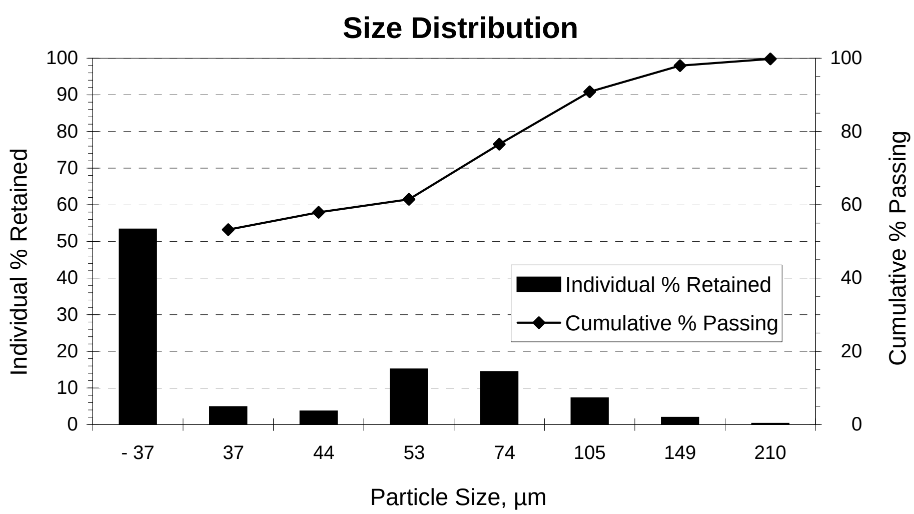
SIZE ANALYSIS REPORT

Client: Kaminak Gold
Test: C3
Sample: Cyanidation Residue
Grind: 2kg of sample ground for 14 minutes at 65% solids in Mill #3

Date: 26-Jan-11
Project: 1006411

Sieve Size		Individual	Cumulative
Tyler Mesh	**Micrometers**	**% Retained**	**% Passing**
65	210	0.2	99.8
100	149	1.8	98.0
150	105	7.1	90.8
200	74	14.3	76.5
270	53	15.0	61.5
325	44	3.6	57.9
400	37	4.7	53.2
Undersize	- 37	53.2	-
TOTAL:		100.0	

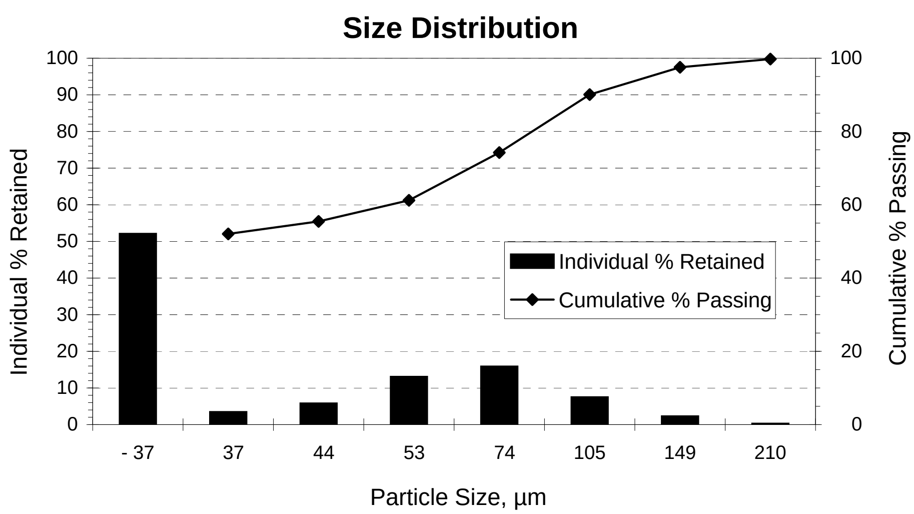
80 % Passing Size (µm) = 81



Client: Kaminak Gold
Date: 26-Jan-11
Test: C4
Project: 1006411
Sample: Cyanidation Residue
Grind: 2kg of sample ground for 14 minutes at 65% solids in Mill #3

Sieve Size		Individual	Cumulative
Tyler Mesh	**Micrometers**	**% Retained**	**% Passing**
65	210	0.2	99.8
100	149	2.2	97.5
150	105	7.4	90.1
200	74	15.8	74.2
270	53	13.0	61.2
325	44	5.8	55.5
400	37	3.4	52.0
Undersize	- 37	52.0	-
TOTAL:		100.0	

80 % Passing Size (µm) = 85

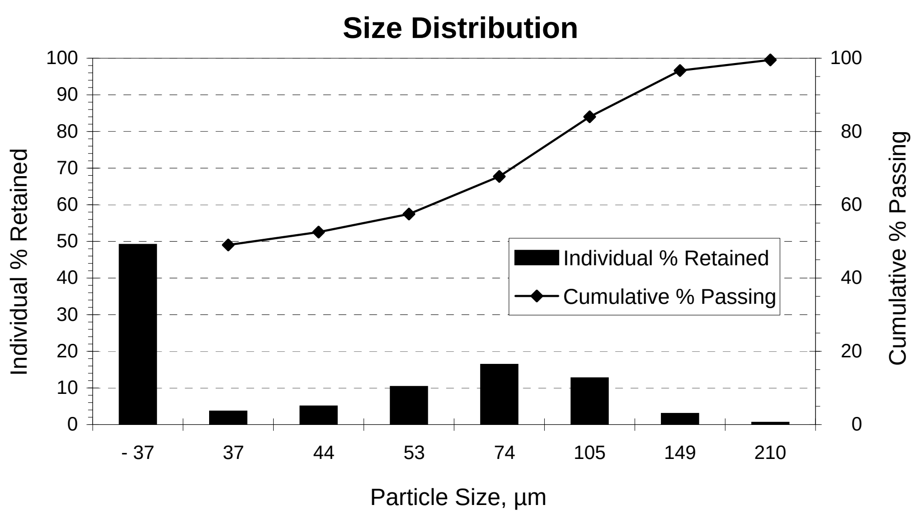


Client: Kaminak Gold
Test: C5
Sample: Cyanidation Residue
Grind: 2kg of sample ground for 14 minutes at 65% solids in Mill #3

Date: 2-Feb-11
Project: 1006411

Sieve Size		Individual	Cumulative
Tyler Mesh	**Micrometers**	**% Retained**	**% Passing**
65	210	0.5	99.5
100	149	2.9	96.6
150	105	12.6	84.0
200	74	16.3	67.7
270	53	10.3	57.5
325	44	4.9	52.6
400	37	3.5	49.0
Undersize	- 37	49.0	-
TOTAL:		100.0	

80 % Passing Size (µm) = 97

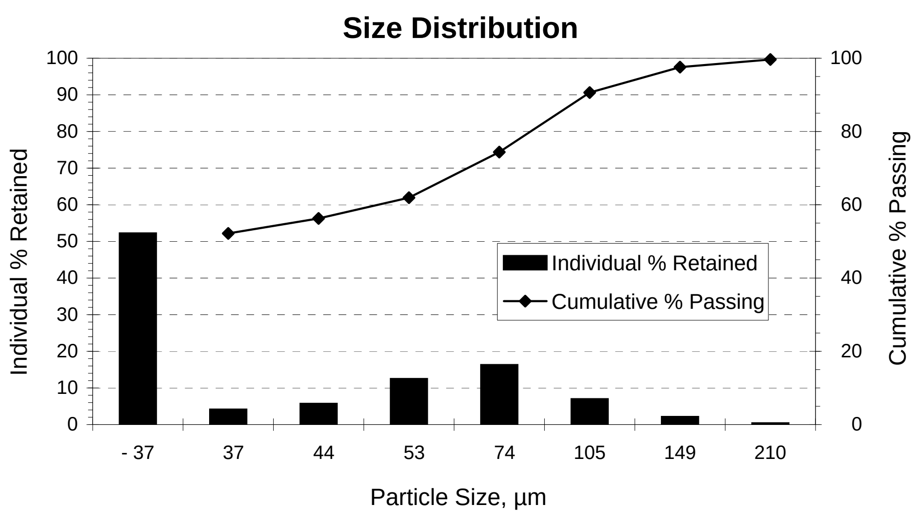


Client: Kaminak Gold
Test: C6
Sample: Cyanidation Residue
Grind: 2kg of sample ground for 14 minutes at 65% solids in Mill #3

Date: 2-Feb-11
Project: 1006411

Sieve Size		Individual	Cumulative
Tyler Mesh	**Micrometers**	**% Retained**	**% Passing**
65	210	0.4	99.6
100	149	2.1	97.6
150	105	6.9	90.6
200	74	16.2	74.4
270	53	12.4	61.9
325	44	5.7	56.3
400	37	4.1	52.2
Undersize	- 37	52.2	-
TOTAL:		100.0	

80 % Passing Size (µm) = 84

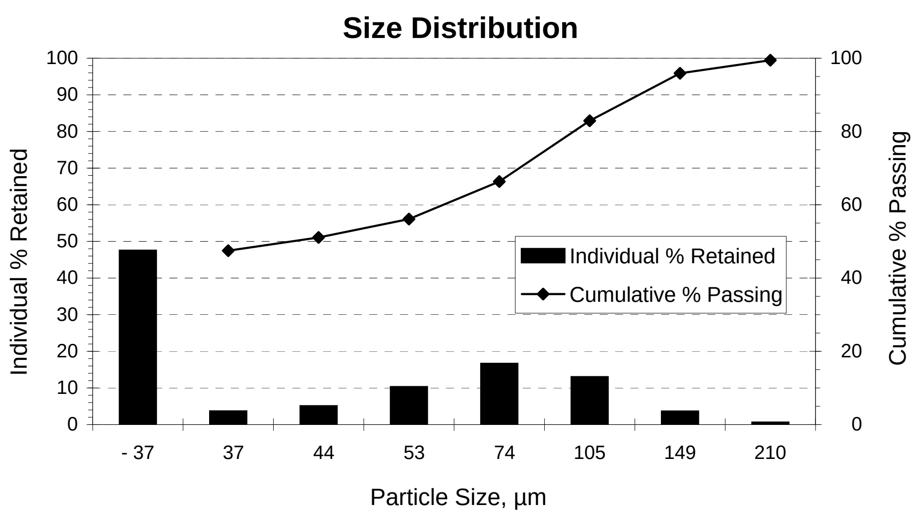


SIZE ANALYSIS REPORT

Client: Kaminak Gold
Date: 2-Feb-11
Test: CIL1
Project: 1006411
Sample: Cyanidation Residue (Comp 1)
Grind: 2kg of sample ground for 14 minutes at 65% solids in Mill #3

Sieve Size		Individual	Cumulative
Tyler Mesh	**Micrometers**	**% Retained**	**% Passing**
65	210	0.6	99.4
100	149	3.6	95.9
150	105	13.0	82.9
200	74	16.6	66.3
270	53	10.2	56.1
325	44	5.0	51.1
400	37	3.6	47.5
Undersize	- 37	47.5	-
TOTAL:		100.0	

80 % Passing Size (µm) = 99



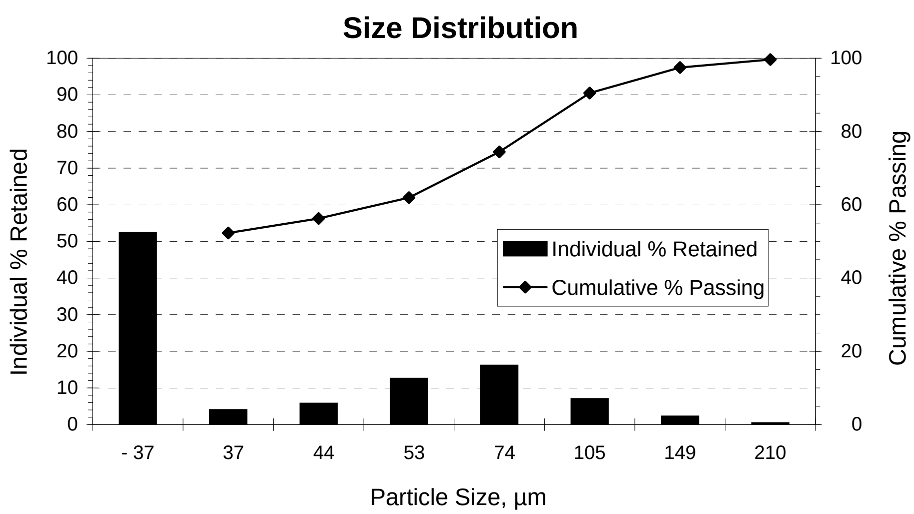
SIZE ANALYSIS REPORT

Client: Kaminak Gold
Test: CIL2
Sample: Cyanidation Residue (Comp 2)
Grind: 2kg of sample ground for 14 minutes at 65% solids in Mill #3

Date: 2-Feb-11
Project: 1006411

Sieve Size		Individual	Cumulative
Tyler Mesh	Micrometers	% Retained	% Passing
65	210	0.4	99.6
100	149	2.2	97.5
150	105	7.0	90.5
200	74	16.1	74.4
270	53	12.5	61.9
325	44	5.7	56.3
400	37	4.0	52.3
Undersize	- 37	52.3	-
TOTAL:		100.0	

80 % Passing Size (µm) = 84



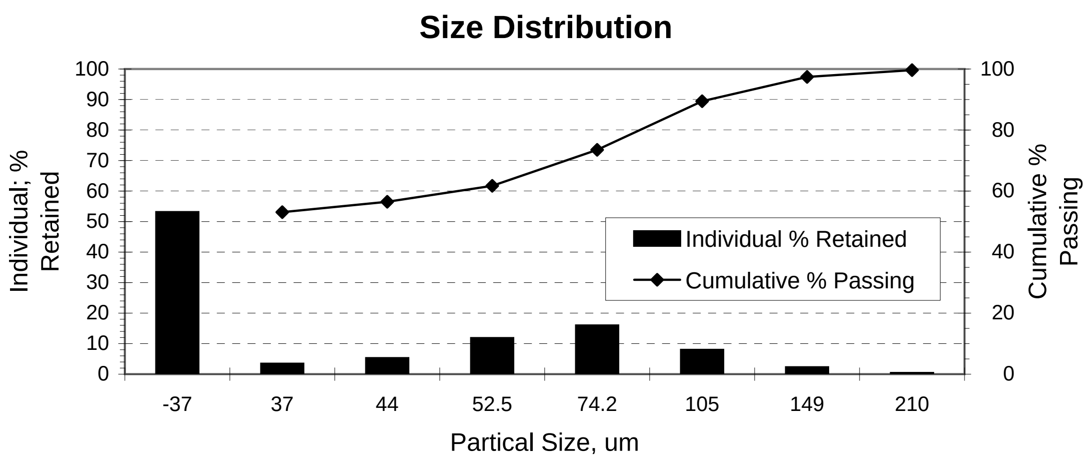
SIZE ANALYSIS REPORT

Client: Kaminak Gold
Test: CIP1
Sample: Composite 1
Grind: 2 kg grind 14 min @ 65% solids in stainless steel rod mill #3

Date: 25-Feb-11
Project: 1006411

Sieve Size		Individual	Cumulative
Tyler Mesh	**Micrometers**	**% Retained**	**% Passing**
65	210	0.4	99.6
100	149	2.2	97.4
150	105	7.9	89.5
200	74	15.9	73.5
270	53	11.8	61.7
325	44	5.2	56.5
400	37	3.4	53.1
Undersize	- 37	53.1	-
TOTAL:		100.0	

80 % Passing Size (μm) = 86



SIZE ANALYSIS REPORT

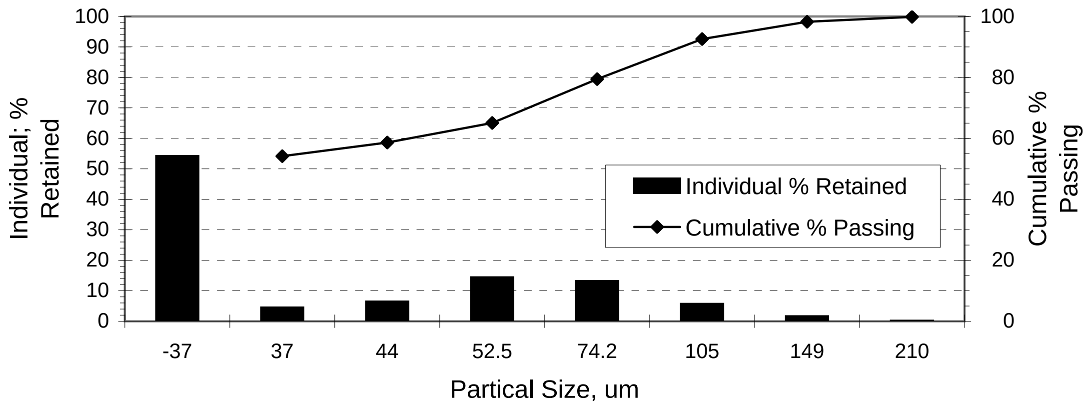
Client: Kaminak Gold
Test: CIP2
Sample: Composite 2
Grind: 2 kg grind 14 min @ 65% solids in stainless steel rod mill #3

Date: 25-Feb-11
Project: 1006411

Sieve Size		Individual	Cumulative
Tyler Mesh	**Micrometers**	**% Retained**	**% Passing**
65	210	0.1	99.9
100	149	1.6	98.2
150	105	5.7	92.6
200	74	13.1	79.4
270	53	14.4	65.1
325	44	6.4	58.6
400	37	4.5	54.2
Undersize	- 37	54.2	-
TOTAL:		100.0	

80 % Passing Size (µm) = 75

Size Distribution



CERTIFICATE AND CONSENT

To accompany the report entitled: Technical Report, Coffee Gold Project, Yukon Territory, Canada dated March 12, 2011.

I, Jean-Francois Couture, residing at 59 Tiverton Avenue, Toronto, Ontario do hereby certify that:

1 I am a Principal Geologist with the firm of SRK Consulting (Canada) Inc. with an office at Suite 2100, 25 Adelaide Street East Toronto, Ontario, Canada M5C 3A1;

2 I am a graduate of the Université Laval in Quebec City with a BSc. in Geology in 1982. I obtained an MSc.A. in Earth Sciences and a Ph.D. in Mineral Resources from Université du Québec à Chicoutimi in 1986 and 1994, respectively. I have practiced my profession continuously since 1982. From 1982 to 1988, I conducted regional mapping programs in the Precambrian Shield of Canada, from 1988 to 1996, I conducted mineral deposit studies for a variety of base and precious metals deposits of hydrothermal and magmatic origins. From 1996 to 2000, I was a Senior Exploration Geologist responsible for the development, execution and management of exploration program for base and precious metals in Precambrian terranes, including volcanogenic sulphide deposits. Since 2001 I have authored and co-authored several independent technical reports on several base and precious metals exploration and mining projects in Canada, United States, China, Kazakhstan, Northern Europe, South America, West Africa and South Africa;

3 I am a Professional Geoscientist registered with the Association of Professional Geoscientists of the province of Ontario (APGO#0197) and l'Ordre des Géologues du Québec (OGQ#1106);

4 I have visited the subject property on September 13 and 14, 2010;

5 I have read the definition of "qualified person" set out in National Instrument 43-101 and certify that by virtue of my education, affiliation to a professional association and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of National Instrument 43-101;

6 I, as a qualified person, am independent of the issuer as defined in Section 1.4 of National Instrument 43-101;

7 I am the author of this technical report and I accept professional responsibility for this technical report;

8 I have had no prior involvement with the subject property;

9 I have read National Instrument 43-101 and confirm that this technical report has been prepared in compliance therewith;

10 SRK Consulting (Canada) Inc. was retained by Kaminak Gold Corp. to prepare a technical report for the Coffee Gold Project in accordance with National Instrument 43-101 and Form 43-101F1 guidelines. The preceding technical report is based on a site visit by a co-author, our review of project files and discussions with Kaminak Gold Corp. personnel;

11 I have not received, nor do I expect to receive, any interest, directly or indirectly, in the Coffee Gold Project or securities of Kaminak Gold Corp.;

12 That, as of the date of this certificate, to the best of my knowledge, information and belief, this technical report contains all scientific and technical information that is required to be disclosed to make the technical report not misleading;

13 I consent to the filing of the technical report with any stock exchange and other regulatory authority and any publication for regulatory purposes, including electronic publication in the public company files on their websites accessible by the public, of the technical report; and

14 I confirm that I have read the disclosure in which the findings of the technical report have been disclosed publically and have no reason to believe that there are any misrepresentations in the information derived from the report contains any misrepresentations of the information contained in the report.

["signed and sealed"]
Jean-François Couture, Ph.D, P.Geo.
Principal Geologist

Toronto Canada
March 12, 2011

Signature Page

Technical Report
Coffee Gold Project
Yukon Territory, Canada

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Compiled by:

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Reviewed by:

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Toronto, March 21, 2011,

CONSENT OF QUALIFIED PERSON

TO: All Applicable Securities Regulatory Authorities

RE: Technical Report, Coffee Gold Project, Yukon Territory, Canada

A technical report entitled "Independent Technical Report, Coffee Gold Project, Yukon Territory, Canada" dated March 12, 2011 (the "**Technical Report**") was prepared by SRK Consulting (Canada) Inc. on behalf of Kaminak Gold Corp. in compliance with Canadian Securities Administrators' National Instrument 43-101 - Standards of Disclosure for Mineral Projects by Dr. Jean-Francois Couture, P.Geo. The undersigned hereby consents to the filing with all applicable securities regulatory authorities of the Technical Report and to the written disclosure of the Technical Report.

Dated this 21st day of March 2011

Dr. Jean-François Couture, P.Geo
Principal Geologist

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