TECHNICAL REPORT

on the

WOLF AND BETTY PROPERTIES

Dawson Range, Yukon Territory

Cu 1-8	YC08871-78
Wolf 1-42	YC83707-83748
Wolf 43-110	YD89953-90020
Wolf 111-230	YD97071-97190
Betty 1-564	YD96501-97064
Betty 565-730	YD133355-133520

NTS: 115N/1 & 115J/9-10, 15-16

Wolf: Latitude 63°00'N Longitude 140°15'W

Betty: Latitude 62°48'N Longitude 138°35'W

Whitehorse Mining District

Wolf Property visit October 21, 2010
Betty Property visit March 18, 2011

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March 20, 2011

1.0 Executive Summary

The 4,950 hectare Wolf property, NTS map sheet 115N/1, lies 15 km southeast of the confluence of the Ladue and White Rivers, approximately 120 km southwest of Dawson City, centered at a latitude of 63°00'N and a longitude of 140°15'W. The 15,250 hectare Betty property, NTS map sheets 115J/9-10,15-16, lies at the confluence of Isaac Creek with the Yukon River, approximately 150 km southeast of Dawson City at a latitude of 62°48'N and a longitude of 138°35'W. Dawson City is 538 km by paved highway north of Whitehorse, Yukon Territory.

The Wolf and Betty properties are situated within the Dawson Range, within the unglaciated Yukon Plateau. The claims occur within the Whitehorse Mining District and are owned by Shawn Ryan/Wildwood Exploration Inc. under option to Ethos Capital Corp. of Vancouver, British Columbia.

The Wolf and Betty properties are underlain by the Dawson Range Batholith, which intrudes Paleozoic metamorphic rocks of the Yukon-Tanana Terrane in a similar setting to the Coffee Project of Kaminak Gold Corporation. The above units appear to be intruded by younger felsic stocks and probable related rhyolite dykes of possible Late Cretaceous age, and are unconformably overlain by andesite to basalt flows of the Late Cretaceous Carmacks Group on the northeastern Wolf property. The properties appear to lie along the Big Creek Fault and Coffee structure, both of which are associated with significant gold mineralization along their extent.

The Wolf property is located 40 km west of the Coffee Project and 35 km southwest of the White Gold deposit of Kinross Gold Corporation. The Betty claims are located 35 km southeast of the Coffee Project, 55 km southeast of the White Gold deposit and 13.5 km northeast of the Casino gold-copper-molybdenum deposit of Western Copper Corporation. The White Gold deposit contains an indicated resource of 9,797,000 tonnes grading 3.2 g/t Au, primarily mineable by open pit methods using a cutoff of 0.5 g/t Au for open pit and 2.0 g/t Au for underground *(Weiershäuser et al., 2010)*. Drill results from Coffee include 17.1 g/t Au over 15.5m in CFD001, 1.08 g/t Au over 84m in CFD006 and 6.3 g/t Au over 35m in CFD027. The Wolf and Betty properties are considered prospective for near-surface, bulk tonnage intrusion related to epithermal, structurally controlled gold mineralization similar to that at the recently discovered Coffee Project and the White Gold deposit.

There are two reported Minfile occurrences, as documented by the Yukon Geological Survey, documented on the Wolf property and four on the Betty property; the latter is drained by the placer streams of Britannia and Isaac Creeks.

At the Aries Minfile showing on the Wolf property minor disseminated magnetite, pyrite, pyrrhotite, chalcopyrite and molybdenite have been found associated with a small plug of weakly porphyritic, potassically altered granite which partly correlates with a gold-arsenic-antimony soil anomaly. The Libra showing, which originally referred to an aeromagnetic high anomaly to the southwest of the Aries, appears to correlate with a gold-antimony soil anomaly.

The Brewster Minfile anomaly on the Betty property covers a 240 by 460m copper in soil anomaly and an area of anomalous arsenic, antimony and molybdenum, approximately 1.1 km to the northeast. A minor copper bearing skarn occurrence, the Marguerite showing, occurs 5 km northwest of the Brewster.

There has been no exploration by Ethos Capital Corp. on the Wolf and Betty properties due to their recent acquisition. Limited recent previous exploration, however has delineated three significant gold ±arsenic ±antimony soil anomalies on the Wolf property, a 710m long gold-arsenic-antimony anomaly, a 610m by 300m coincident gold-antimony anomaly, and a 600m long gold anomaly with maximum values from the survey of 166.6 ppb Au, 533.4 ppm As, 97.7 ppm Sb and 25.4 ppm Bi. The soil anomalies occur near the headwaters of gold, arsenic and antimony anomalous stream drainages.

The Betty has seen only limited previous exploration with untested gold ±antimony in stream sediment anomalies in the southeast property area and antimony ±arsenic and minor gold associated with the Coffee structure which transects the property, 35 km along trend to the southeast of the Coffee Project and only 15 km east of the newly defined Sugar Trend gold soil anomaly of Kaminak Gold Corporation.

The Wolf property constitutes a property of merit based on favourable geological setting, complex structural environment, magnetic and radiometric geophysical signature, significant gold ±arsenic ±antimony soil and stream sediment anomalies and similarities and proximity to the Coffee Project of Kaminak Gold Corporation and the White Gold deposit of Kinross Gold Corporation.

The Betty property constitutes a property of merit based on favourable geological setting, complex structural environment, presence of placer creeks, gold-antimony-lesser arsenic in stream sediments and arsenic, antimony, molybdenum and minor copper soil anomalies (based on very limited sampling to date), and similar geology to the Coffee Project of Kaminak Gold Corporation, which lies 35 km to the northwest along the same controlling structure.

A two phase exploration program is recommended with a combined budget of $1,930,000 on the Wolf and Betty properties. A $1,430,000 budget is proposed to complete a Phase 1 program consisting of airborne geophysics, soil geochemical surveys (grid soils on Wolf with primarily ridge and spur soils across the entire Betty property), property scale mapping, with concurrent prospecting and rock geochemical sampling, ground magnetics on Wolf, and trenching. This should be followed by a Phase 2 2,500m diamond drill program, contingent on Phase 1, expected to cost a total of $500,000.

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2.0 INTRODUCTION AND TERMS OF REFERENCE

2.1 Qualified Person and Participating Personnel

Ms. Jean M. Pautler, P.Geo. was commissioned by Ethos Capital Corp. of Vancouver, British Columbia to examine and evaluate the geology and mineral potential on the Wolf and Betty properties and to make recommendations for the next phase of exploration work in order to test the economic potential of the property.

The report describes the property in accordance with the guidelines specified in National Instrument 43-101 and is based on historical information, a review of recent exploration in the area, and an examination and evaluation by the author on the Wolf property on October 21, 2010, and on the Betty property on March 18, 2011, accompanied by the vendor of the property, Shawn Ryan of Dawson City, Yukon.

2.2 Terms, Definitions and Units

All costs contained in this report are denominated in Canadian dollars. Distances are reported in metres (m) and km (kilometres). GPS refers to global positioning system with co-ordinates reported in UTM grid, Zone 7, Nad 83 projection. Minfile showing refers to documented mineral occurrences on file with the Yukon Geological Survey. DDH refers to diamond drill hole and RC refers to reverse circulation drill hole.

The term ppm refers to parts per million, which is equivalent to grams per metric tonne (g/t) and ppb refers to parts per billion. The abbreviation oz/ton and oz/t refers to troy ounces per imperial short ton, Mt to million tonnes and Ma to million years. The symbol % refers to weight percent unless otherwise stated. QAQC refers to quality assurance and quality control.

Elemental abbreviations used in this report include gold (Au), silver (Ag), antimony (Sb), iron (Fe), arsenic (As), bismuth (Bi) and copper (Cu). Minerals found on the properties include pyrite and pyrrhotite (iron sulphides), limonite (hydrated iron oxide), magnetite (iron oxide), chalcopyrite (copper sulphide), and molybdenite (molybdenum sulphide). Kspar denotes potassium feldspar.

2.3 Source Documents

Sources of information are detailed below and include available public domain information and private company data.

- Research of the Minfile data available for the area at http://servlet.gov.yk.ca/ygsmin/index.do .
- Research of mineral titles at http://apps.gov.yk.ca/pls/apex40p/ and http://maps.gov.yk.ca/imf. jsp?site=YGS.
- Review of company reports and annual assessment reports filed with the government at http://199.247.132.58:8000/cgi-bin/gw/chameleon.
- Review of geological maps and reports completed by the Yukon Geological Survey or its predecessors.

- Review of published scientific papers on the geology and mineral deposits of the region and on mineral deposit types.
- The author has recent previous independent experience and knowledge of the area having conducted exploration, including property examinations, within the Dawson Range in 2001 to 2010 (including Coffee, White Gold, Longline, Sonora Gulch and Freegold), property and regional exploration and property examinations in the area for Teck Exploration Ltd. in 1993 and 1998 to 2000 (including White Gold and Longline), and prior experience conducting regional exploration with Kerr Addison Mines in the area from 1983 to 1987.
- A property examination by the author on Wolf on October 21, 2010 and on Betty on March 18, 2011.
- A review of publicly available data, including news releases, on Ethos Capital Corp.

2.4 Limitations, Restrictions and Assumptions

The author has assumed that the previous documented work on the properties is valid and has not encountered any information to discredit such work.

2.5 Scope

This report describes the geology, previous exploration history and mineral potential of the Wolf and Betty properties. Research included a review of the historical work that related to the immediate and surrounding area of the properties. Regional geological data and current exploration information have been reviewed to determine the geological setting of the mineralization and to obtain an indication of the level of industry activity in the area.

The Wolf property was examined and evaluated by the author on October 21, 2010, and the Betty on March 18, 2011, concentrating on areas underlain by gold in soil geochemical anomalies and structures.

Based on the literature review, results from the soil surveys and property examination recommendations are made for the next phase of exploration work. An estimate of costs has been made based on current rates for trenching, soil and diamond drill surveys and professional fees in the Yukon Territory.

3.0 RELIANCE ON OTHER EXPERTS

The author has relied in part upon work and reports completed by others in previous years in the preparation of this report. Thorough checks to confirm the results of such work and reports have not been done. The author has no reason to doubt the correctness of such work and reports. Unless otherwise stated the author has not independently confirmed the accuracy of the data.

Further, while title documents and option agreements were reviewed for this study, this report does not constitute nor is it intended to represent a legal, or any other, opinion as to the validity of the title.

4.0 PROPERTY DESCRIPTION AND LOCATION

4.1 Location (Figures 1 and 2)

The Wolf property, NTS map sheet 115N/1, lies 15 km southeast of the confluence of the Ladue and White Rivers, approximately 120 km southwest of Dawson City, Yukon Territory, centered at a latitude of 63°00'N and a longitude of 140°15'W. The Betty property, NTS map sheets 115J/9-10,15-16, lies at the confluence of Isaac Creek with the Yukon River, approximately 150 km southeast of Dawson City at a latitude of 62°48'N and a longitude of 138°35'W. Dawson City is 538 km by paved highway north of Whitehorse, Yukon Territory *(Figure 1)*.

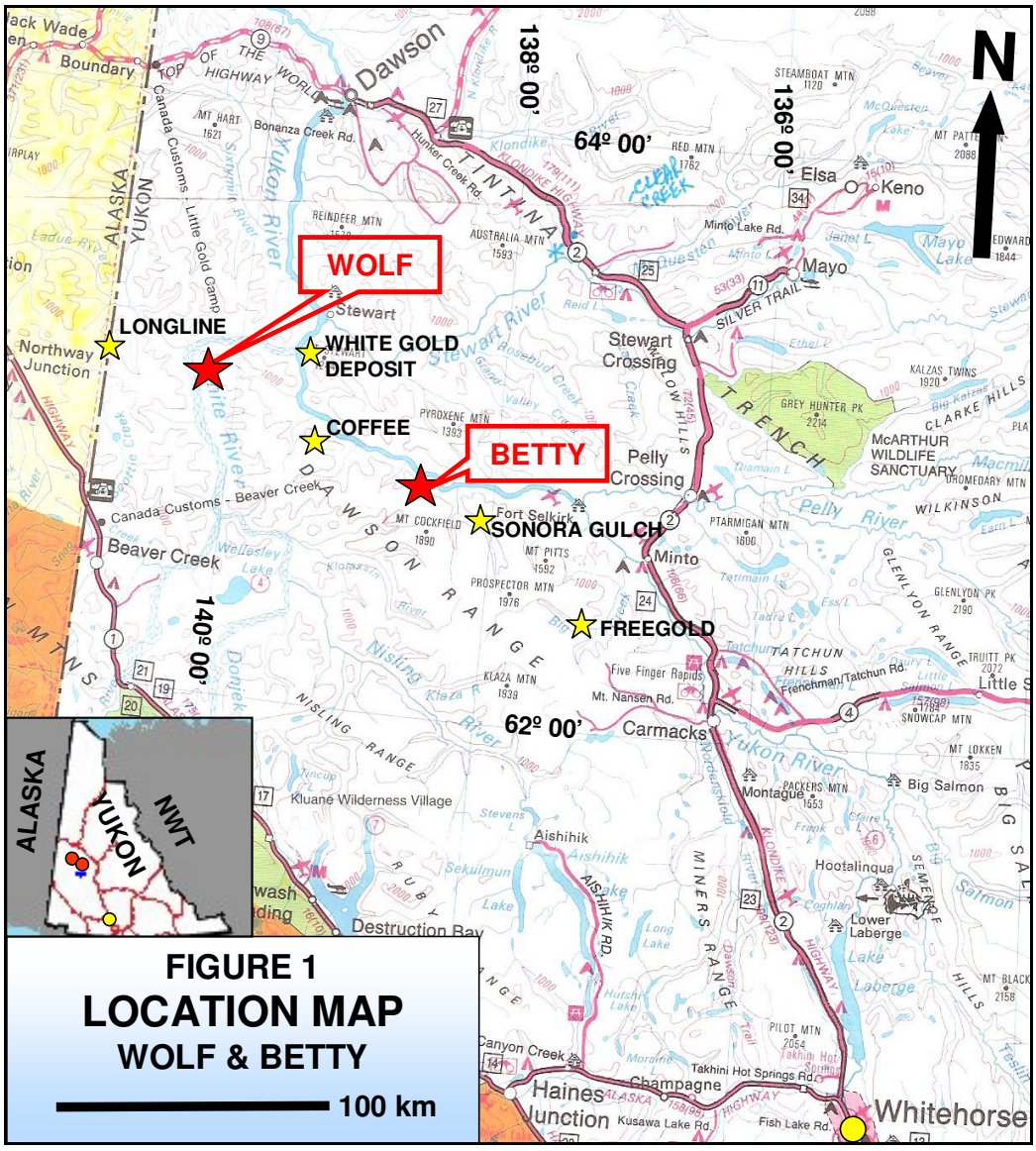


FIGURE 1
LOCATION MAP
WOLF & BETTY
100 km

4.2 Land Tenure (Figure 2)

The Wolf property, comprising the Wolf and Cu claims, consists of 238 Yukon Quartz Mining claims covering an area of approximately 4,950 hectares and the Betty property consists of 730 Yukon Quartz Mining claims covering an area of approximately 15,250 hectares, both situated within the Whitehorse Mining District *(Figure 2)*. The claim area is approximate since claim boundaries have not been legally surveyed. The mineral claims were located by GPS and staked in accordance with the Yukon Quartz Mining Act on claim sheets 115N/1 (Wolf) & 115J/9-10, 15-16 (Betty) available for viewing in the Whitehorse Mining Recorder's Office. A table summarizing pertinent claim data follows and a detailed statement of claims is shown in Appendix I.

TABLE 1: Claim data summary

Claim Name	Grant No.	No.	Record Date	Expiry Date
Cu 1-8	YC08871-78	8	08/07/1998	08/01/2012
Wolf 1-42	YC83707-83748	42	13/02/2009	08/04/2014
Wolf 43-110	YD89953-90020	68	28/09/2010	28/09/2011
Wolf 111-230	YD97071-97190	120	29/09/2010	29/09/2011
Betty 1-564	YD96501-97064	564	29/09/2010	29/09/2011
Betty 565-730	YD133355-133520	166	29/12/2010	29/12/2011
TOTAL		**968**		

The registered owner of the Cu 1-8, Wolf 1-42, 57-230 and Betty 1- 564 claims is Shawn Ryan - 70%, Wildwood Explorations Inc. (Wildwood) - 30%, of Dawson City, Yukon Territory. The Wolf 43-56 claims are still listed as registered in the name of the original staker, but have been transferred to Shawn Ryan/Wildwood. The Betty 565 to 730 claims are registered in the names of Shawn Ryan and Dan Murray, but have been transferred to Shawn Ryan/Wildwood.

The Wolf property, consisting of the Wolf and Cu claims, is subject to an option agreement with Ethos Capital Corp. (Ethos) whereby Ethos can earn a 100% interest, through a series of staged payments and issuance of shares over 4 years, totaling $550,000 cash to Wildwood and 1,250,000 common shares to Shawn Ryan, and incurring $2,500,000 in staged exploration expenditures by October 15, 2015. An additional 250,000 common shares are due to Shawn Ryan upon Ethos having incurred $4 million in expenditures, and an additional 250,000 common shares upon Ethos having incurred a total of $7.5 million in expenditures.

The Betty claims are subject to a separate option agreement with Ethos whereby Ethos can earn a 100% interest in the Betty property, through a series of staged payments, and issuance of shares over 4 years, totaling $600,000 cash to Wildwood, 2,300,000 common shares to Shawn Ryan, and incurring $1,250,000 in staged exploration expenditures by October 15, 2015. An additional 250,000 common shares are due to Shawn Ryan upon Ethos having incurred $4 million in expenditures, and an additional 250,000 common shares upon Ethos having incurred a total of $7.5 million in expenditures.

In both option agreements the vendors will retain a 2.0% underlying net smelter return royalty (NSR), of which 1.0% may be purchased for $2,500,000. Commencing October 30, 2015 annual cash advance payments of $30,000, deductible against the royalty, are payable to the vendors until commencement of commercial production.

The Wolf claims are located within the Traditional Territory of the Tr'ondëk Hwëch'in First Nation. First Nations have settled their land claims in the area with no First Nation land settlement occurring within the Wolf area. The Betty claims are located within the Traditional Territory of the Selkirk First Nation, with minor overlap with Tr'ondëk Hwëch'in First Nation in the northwestern claim area. The closest First Nation surveyed land (SFN R-12A) lies approximately 5 km to the south of the property. The land in which the mineral claims are situated is Crown Land and the mineral claims fall under the jurisdiction of the Yukon Government. Surface rights would have to be obtained from the government if the property were to go into development.

A mineral claim holder is required to perform assessment work and is required to document this work to maintain the title as outlined in the regulations of the Yukon Quartz Mining Act. The amount of work required is equivalent to $100.00 of assessment work per quartz claim unit per year. Alternatively, the claim holder may pay the equivalent amount per claim unit per year to the Yukon Government as “Cash in Lieu” to maintain title to the claims.

Preliminary exploration activities do not require permitting, but significant drilling, trenching, blasting, cut lines, and excavating may require a Mining Land Use Permit that must be approved under the Yukon Environmental Socioeconomic Assessment Act (YESSA).

To the author’s knowledge, the Wolf and Betty properties are not subject to any environmental liability.

5.0 ACCESSIBILITY, CLIMATE, LOCAL RESOURCES, INFRASTRUCTURE AND PHYSIOGRAPHY (Figure 4)

5.1 Access, Local Resources and Infrastructure

The Wolf and Betty properties are accessible via helicopter from Dawson City, approximately 120 and 150 km in a northerly direction, respectively. Access is also available by fixed wing aircraft to the Thistle Airstrip, which is located at approximately 6995390mN, 586256mE, Nad 83, Zone 7, 45 km east of the Wolf claims and 45 km northwest of the Betty claims, with a barge landing at the mouth of Thistle Creek *(Figure 4)*. In addition the Longline airstrip is situated 40 km west of the Wolf property and the Casino airstrip 10 km southwest of the Betty property. There is barge access along the Yukon River to the mouth of Isaac Creek, to access the Betty property *(Figure 4)*.

Water is available in the Wolf area from northerly and westerly flowing tributaries of the White River and in the Betty area from northerly flowing tributaries of the Yukon River, including Isaac and Britannia Creeks *(Figures 2 and 4)*.

Dawson City is the closest town of significant size, with a population of approximately 2,020, but draws some 60,000 visitors each year. Facilities include an airport, with regular air service from Whitehorse, Yukon Territory and Fairbanks, Alaska, two helicopter bases, a health center, police station, service stations, two grocery stores, accommodation and restaurants. Industrial services include tire repair, propane sales, welding and machine shops, heavy equipment repair and rental, a lumber mill, and freight and trucking companies. Heavy equipment and a mining oriented labour force is available for contract exploration and mining work. Main industries are tourism and gold mining. More complete facilities and a larger mining oriented labour force is available in Whitehorse.

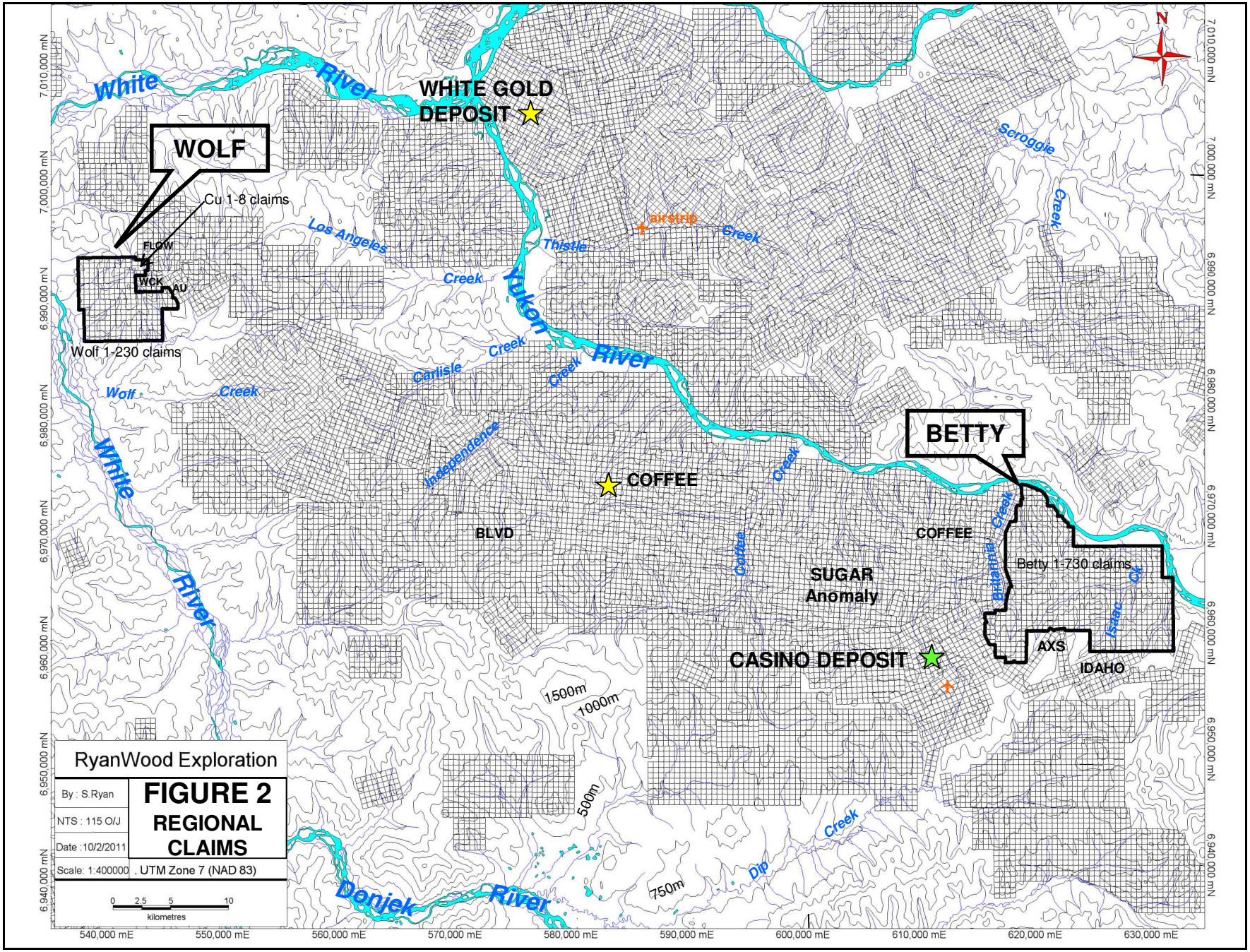
5.2 Physiography, Climate and Infrastructure

The Wolf and Betty properties cover low rolling hills within the Dawson Range, within the unglaciated Yukon Plateau *(Figures 1 to 2 and 4)*. The Wolf area is drained by northerly and westerly flowing tributaries of the White River and the Betty area by northerly flowing tributaries of the Yukon River, including Isaac and Britannia Creeks *(Figure 4)*. Elevation ranges from 1400 feet along the White River on the southwestern Wolf claims to 4600 feet in the northeast corner, surrounding the Aries showing. Elevation ranges from just under 1300 feet along the Yukon River on the Betty claims to 4400 feet in the southwest corner, with the central ridges reaching 3700 feet in elevation.

Vegetation is typical boreal forest consisting of white spruce, birch and poplar on well-drained slopes and black spruce on poorly drained frozen north facing slopes. Exposure is extremely poor but does exist along ridgetops, along some slopes as talus boulders and locally along creeks. Sparse vegetation dominated by buckbrush and widely spaced and stunted spruce trees is evident above the 3500 foot elevation.

The area has a northern interior climate characterized by a wide temperature range with warm summers, long cold winters and light precipitation. Approximate daily averages in July are 20°C, dropping to 5°C at night, and in January -25°C during the day, dropping to -35°C overnight with -50°C not uncommon. Annual precipitation for Dawson averages about 325 millimetres, including close to 200 mm of rain and 160 mm of snow. The exploration season lasts from late May until late September.

Although there do not appear to be any topographic or physiographic impediments, and suitable lands appear to be available for a potential mine, including mill, tailings storage, heap leach and waste disposal sites, engineering studies have not been undertaken and there is no guarantee that areas for potential mine waste disposal, heap leach pads, or areas for processing plants will be available within the subject property. The nearest source of hydroelectric power is Beaver Creek for the Wolf (80 km) and the Minto Mine for the Betty (75 km).


WHITE GOLD DEPOSIT
WOLF
Cu 1-8 claims
FLOW
WCK
AU
Wolf 1-230 claims
White River
Yukon River
Wolf Creek
Los Angeles Creek
Thistle Creek
Carlisle Creek
Independence Creek
Scroggie Creek
airstrip
COFFEE
BLVD
BETTY
COFFEE
Betty 1-730 claims
SUGAR Anomaly
CASINO DEPOSIT
AXS
IDAHO
Britannia Creek
Isaac Cr
Coffee Creek
Dip Creek
Donjek River
1500m
1000m
500m
750m
RyanWood Exploration
By : S.Ryan
NTS : 115 O/J
Date :10/2/2011
Scale: 1:400000
. UTM Zone 7 (NAD 83)
FIGURE 2
REGIONAL CLAIMS
0 2.5 5 10
kilometres
N
7,010,000 mN
7,000,000 mN
6,990,000 mN
6,980,000 mN
6,970,000 mN
6,960,000 mN
6,950,000 mN
6,940,000 mN
540,000 mE
550,000 mE
560,000 mE
570,000 mE
580,000 mE
590,000 mE
600,000 mE
610,000 mE
620,000 mE
630,000 mE

6.0 HISTORY

The Wolf property covers the Aries and the Libra Minfile occurrences (Minfile Numbers 115N 021 and 022) and the Betty property covers the Marguerite, Brewster, Mascot and the Empire Minfile occurrences (Minfile Numbers 115J 070, 071, 074 and 069) as documented by the Yukon Geological Survey *(Deklerk, 2010).* The most advanced occurrences are the Aries porphyry copper showing, which occurs on the Cu 1-8 claims, and the Marguerite polymetallic vein/copper skarn showing, on the central Betty claims. The occurrences are discussed further under section 9.0, “Mineralization”.

In the Betty property area Britannia Creek is a major placer producing stream and Isaac Creek has seen some placer activity *(Figure 2)*.

The work completed by various operators as documented in Yukon Minfile *(Deklerk, 2010)*, various government publications of the Yukon Geological Survey or its predecessor *(Mineral Industry Reports and Yukon Exploration and Geology)* and the Geological Survey of Canada and company publications (primarily available as assessment reports filed with the government) is summarized separately below for each property.

6.1 Wolf

1969 Original staking of Aries by Quintana Minerals Corporation and Libra by Al Carlos *(Deklerk, 2010)*.

1970 Geochemical grid soil sampling, geological mapping and bulldozer trenching in 1970 by Quintana Minerals Corporation on Aries *(Deklerk, 2010) and* an aeromagnetic survey over the Libra by Astor ML in a joint venture with Marguerite Lake Mines Ltd., under option *(Watson, 1971)*.



Photo 1: View looking northwesterly to 1970 Aries trenches on Wolf property

1998 Geochemical rock, silt and soil sampling program on Cu claims in 1998 by Shawn Ryan returned anomalous copper, arsenic with minor gold, lead, bismuth and tungsten, indicating a porphyry style signature, with a maximum 528 ppm Cu with 57 ppb Au in soil and 1954 ppm Cu from a quartz vein *(Ryan, 1999)*.

1999 Geochemical sampling (43 silt, 68 pan concentrate, 37 soil and 26 rock) and geological mapping by Deltango Gold Ltd. returned the best results from a small plug of weakly porphyritic, potassically altered granite in Aries area *(Jilson and Brownlee, 2000)*.

2008-2009 Geochemical soil sampling (601 samples) and a 16 line km ground magnetic survey by Ryanwood Explorations Inc. outlining 3 significant gold, ±antimony and ±arsenic soil anomalies with maximum values of 167 ppb Au, 534 ppm As, 97.7 ppm Sb, and 33.5 ppm Bi *(Ryan, 2010)*.

6.2 Betty

1924 Unknown Mascot occurrence staked as Premier claim *(Deklerk, 2010)*.

1966 Soil geochemical surveys concentrating on silver-lead veins on Sun claims by Kluane Exploration Ltd. *(Deklerk, 2010)*.

1969-70 Geochemical grid soil sampling, geological mapping and bulldozer trenching in 1970 by Nippon Mining of Canada Ltd., under option from Marguerite Lake Mines Ltd., resulting in the delineation of four copper soil anomalies, one up to 550m long where trenching exposed a small section of rusty skarn weakly mineralized with chalcopyrite (Marguerite showing), hosted by the metamorphic rocks *(Craig and Laporte, 1972)*.

Geochemical grid soil sampling (593 samples) and prospecting by Brewster Lake Mines Ltd. in 1970 on Folly and Rain claims to east, delineating a 240 by 460m copper soil anomaly (Brewster anomaly) with values up to 105 ppm Cu *(Radvak, 1971)*.

Grid soil sampling (423 samples) and mapping on unknown Empire occurrence area (probably staked as a copper porphyry target) by Empire Mercury Corporation Ltd., reportedly returned no significant anomalies *(Scott, 1970)*.

1999 Geochemical soil sampling by Prospector International under option from Prime Properties identified an area of weakly anomalous arsenic (up to 143.4 ppm), antimony (to 10.36 ppm) and molybdenum (to 4.42 ppm), approximately 1.1 km northeast of the Brewster occurrence location, in an area underlain by schist and gneiss *(Jaworski and Meyer, 2000a)*.

2008 A 33 sample soil line by Shawn Ryan to follow-up the 1999 arsenic anomaly returned a broad arsenic anomalous zone (maximum values of 78.5 ppm As) with anomalous antimony (up to 10.1 ppm Sb) at the ends of the line *(Ryan, 2008)*.

7.0 GEOLOGICAL SETTING

7.1 Regional Geology (Figure 5)

The following regional geology is primarily summarized from Gordey and Makepeace (2003). More recent and detailed mapping is available and has been utilized for the Stewart River map sheet (115 N-O), which covers the Wolf area *(Gordey and Ryan, 2005)*, but requires integration with the geology on map sheets 115 J-K.

The Wolf and Betty properties occur within the unglaciated Dawson Range portion of the Paleozoic Yukon-Tanana Terrane, between the northwest striking Tintina Fault to the northeast and the Denali Fault to the southwest. The Dawson Range is characterized by metamorphosed basement rocks of the Yukon-Tanana Terrane intruded by numerous and voluminous Jurassic (**Jp**) to Cretaceous intrusions (**Kp**), primarily of the Mid Cretaceous Dawson Range Batholith (**mKp**). In the region the Yukon-Tanana Terrane consists of the Nasina Subterrane, which includes dominantly Mid Paleozoic basement schists and gneisses of continental margin origin (**DMgPW**) superposed with Devono-Mississippian and Permian arc volcanic to plutonic rocks (**DMN**). The Permian volcanic rocks have locally been separated out (**CPK**).

The above lithologies are intruded by small plutons, stocks and dykes of the Late Cretaceous Prospector Mountain Suite (**LKp**), which consists of felsic, commonly quartz and/or feldspar porphyritic compositions, and are overlain by the Late Cretaceous Carmacks Group (**uKCv**), which is dominated by mafic flows and pyroclastic rocks. Tertiary stocks and dykes (**eTp**) intrude, and Tertiary volcano-sedimentary rocks (**Tvs**) overlie, the above units. Mineralization within the southeastern portion of the Dawson Range copper-gold belt (Freegold to Casino) is intimately associated with rocks of the Prospector Mountain Suite.

The 250 km long northwest trending Dawson Range copper-gold belt extends from Freegold Mountain into Alaska. Within this belt significant porphyry, intrusion associated, and related epithermal style mineralization is associated with the northwest to north-northwest trending Big Creek Fault, extending from Freegold Mountain in the southeast almost to the Casino porphyry copper-gold-molybdenum deposit in the northwest, a distance of 100 km. Mineralization is associated with Mid to Late Cretaceous intrusions, hosted by the intrusions and/or the older metamorphosed basement complex of the Yukon-Tanana Terrane and includes the Nucleus deposit of Northern Freegold Resources Ltd (Freegold), and Sonora Gulch of Northern Tiger Resources Ltd. *(refer to section 8.0, "Deposit Type" for additional information)*.

In 2009, significant gold mineralization was discovered 40 km further to the northwest of Casino, within the Dawson Range copper-gold belt, on the Coffee property of Kaminak Gold Corp. Mineralization is hosted by metamorphosed Paleozoic basement rocks of the Yukon-Tanana Terrane and the mid Cretaceous Coffee Creek pluton, part of the Dawson Range Batholith. Drill results from Coffee include 17.1 g/t Au over 15.5m in CFD001, 1.08 g/t Au over 84m in CFD006 and 6.3 g/t Au over 35m in CFD027 *(website at*

www.kaminak.com). The Coffee Project is located 30 km south of the White Gold discovery of Kinross Gold Corporation.

Based on topographic/aerial *(Figure 4)* and aeromagnetic *(Figure 5)* lineaments, the Big Creek Fault (which is known to extend through Freegold and Sonora Gulch; the latter shown on Figure 5) may extend northwesterly along the Yukon River then along a major lineament, 12km northeast of the Wolf property *(Figure 3)*. Alternatively the Coffee structure (identified as an aeromagnetic low), which is known to extend through the Latte zone on the Coffee property, may represent the Big Creek Fault. The structure trends east-west through the Betty property, through the Coffee property, after which it turns more northwest, possibly continuing along a lineament, approximately 5 km northeast of the Wolf property *(Figure 3)*. Another northwest trending structure is shown 10 km to the southwest of the Coffee structure, as defined by an aeromagnetic low, and may partly correspond to the faulted margin of the Dawson Range Batholith. The Coffee gold in soil anomaly is shown on Figure 5 for reference.

7.2 Property Geology

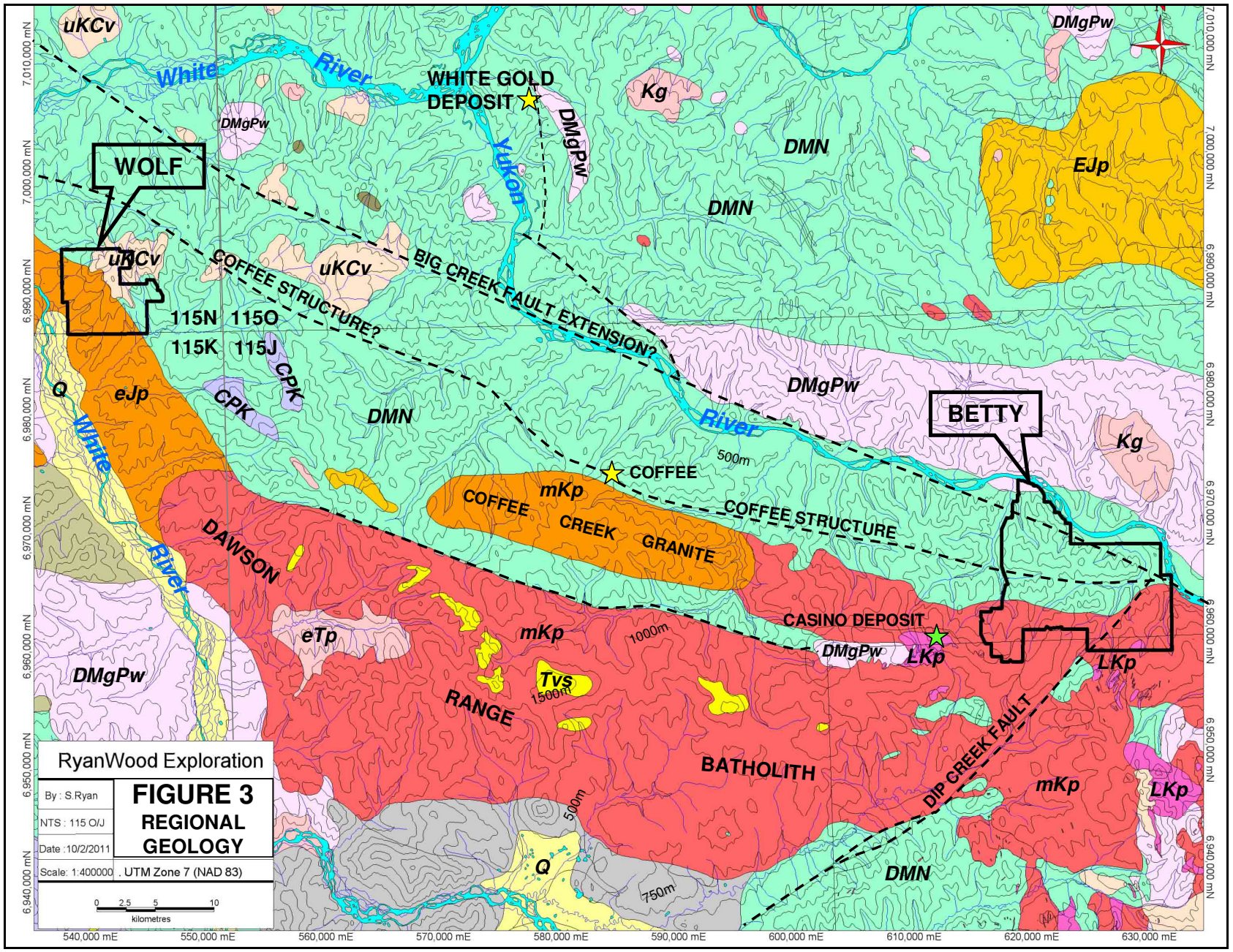
7.2.1 Wolf Property Geology (Figure 6)

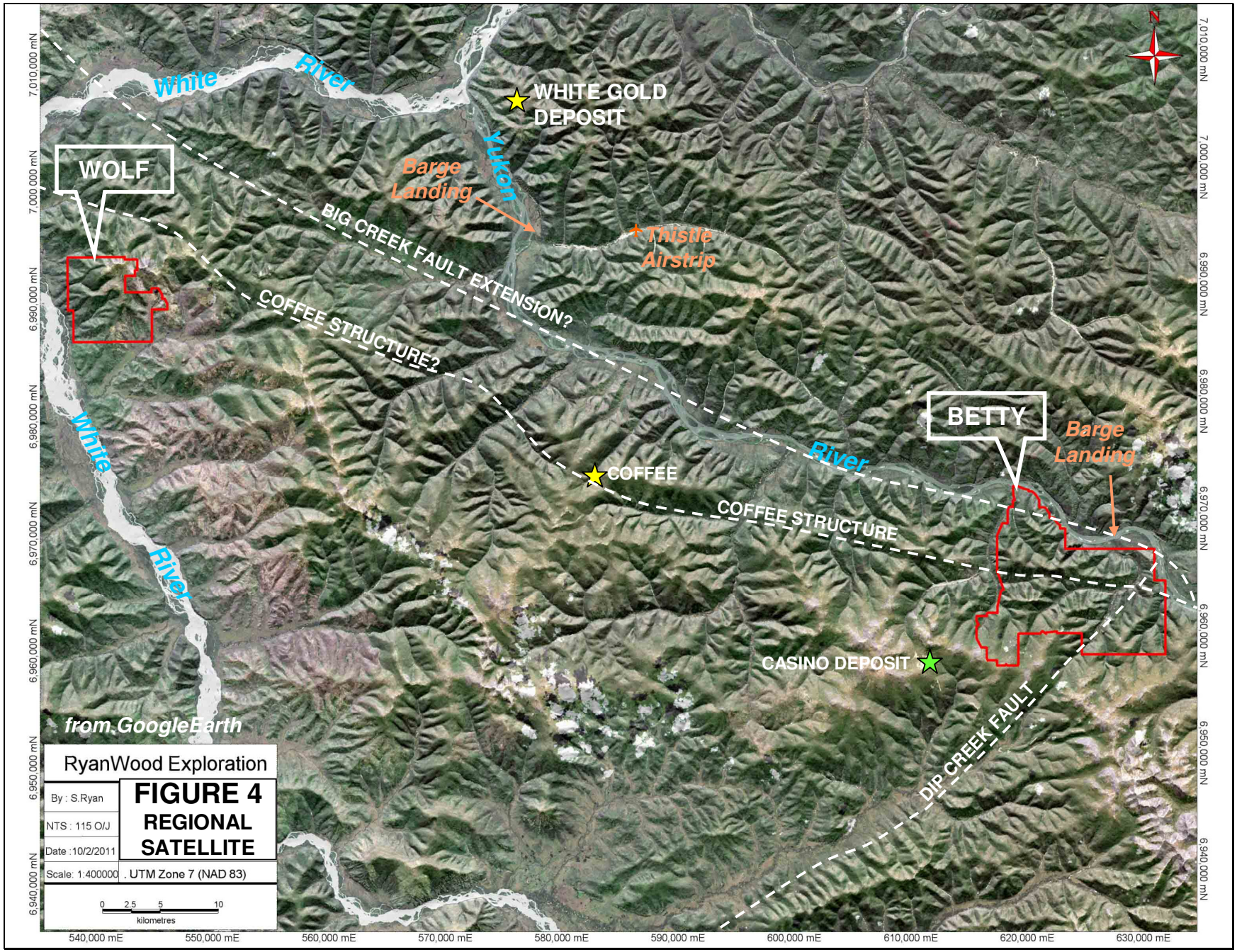
The Wolf property is primarily underlain by an early Jurassic granodiorite pluton (**eJgd**), possibly a phase of the Dawson Range Batholith, which intrudes metamorphic rocks of the Yukon-Tanana Terrane, including Permian Klondike Schist of metavolcanic origin (**PKs**) to the north and Devonian and Mississippian aged metasedimentary quartz-mica schist to paragneiss to the east of the southeast claim area (**DMPs**). A body of possible Permian aged Kspar augen bearing orthogneiss (**Poga**) lies 1 km northeast of the property.

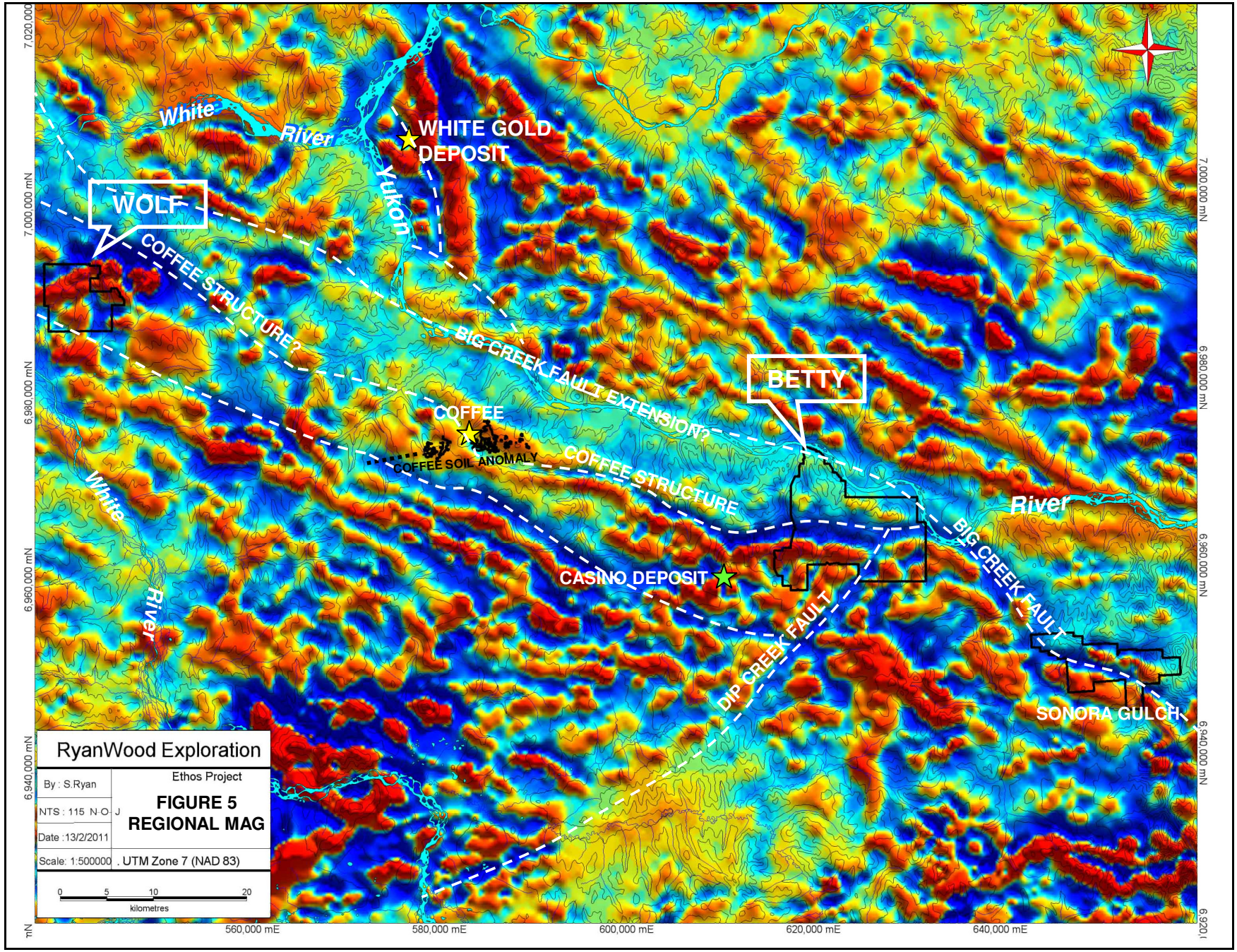
A small intrusive body of medium grained, weakly porphyritic hornblende-biotite granite was delineated in the Aries showing area with local, pink weathering Kspar alteration *(Jilson and Brownlee, 2000)*.

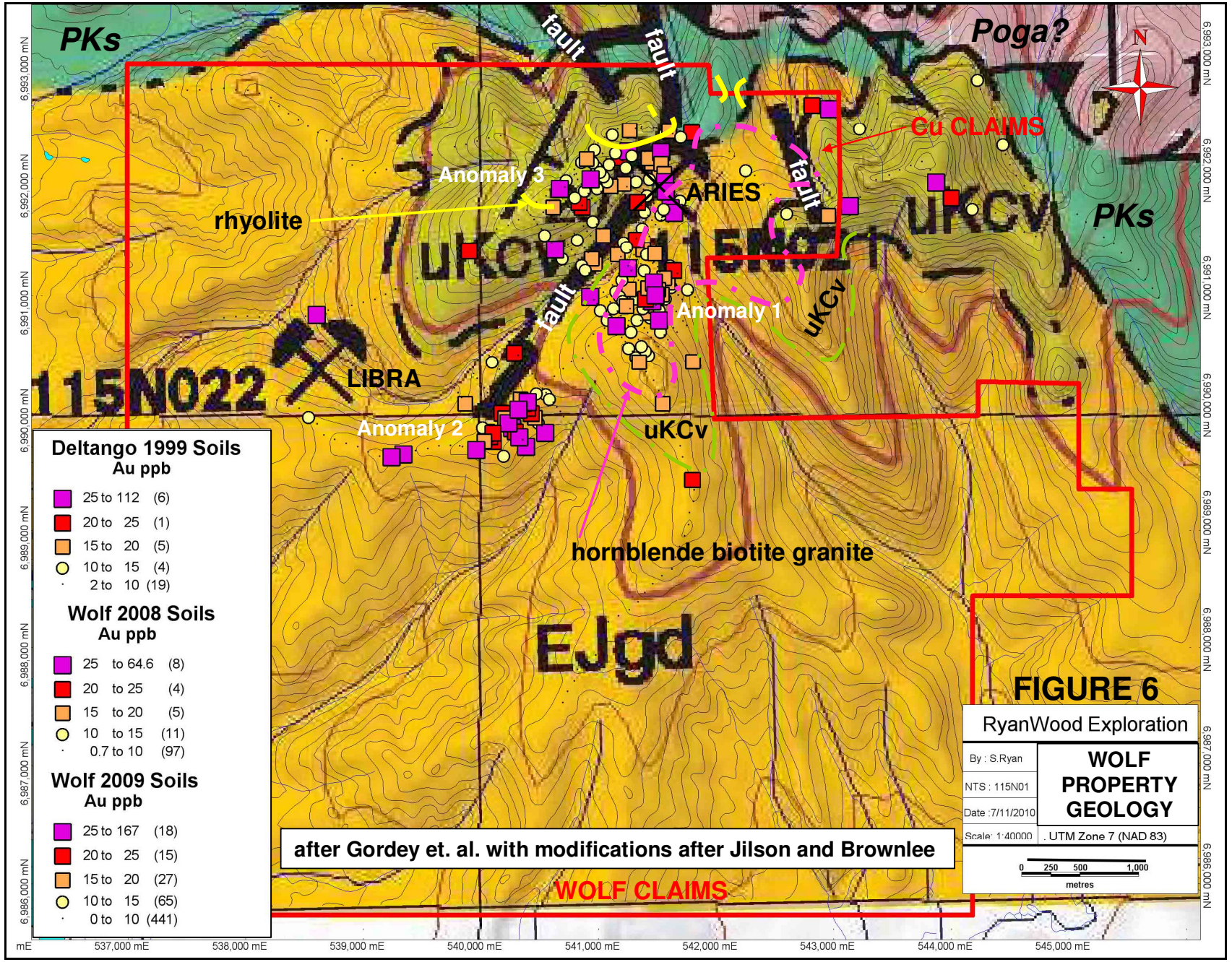
Andesite to basalt flows, locally with plagioclase phenocrysts, of the Upper Cretaceous Carmacks Group (**uKCv**), underlie the northeastern Wolf and northeastern Cu claims, covering the older lithologies. Thin layers of rhyolitic tuff and fragmentals (or possible tuffisite dykes, similar to dykes at Freegold), with up to 10% pyrite, occur near the base of the Carmacks Group.

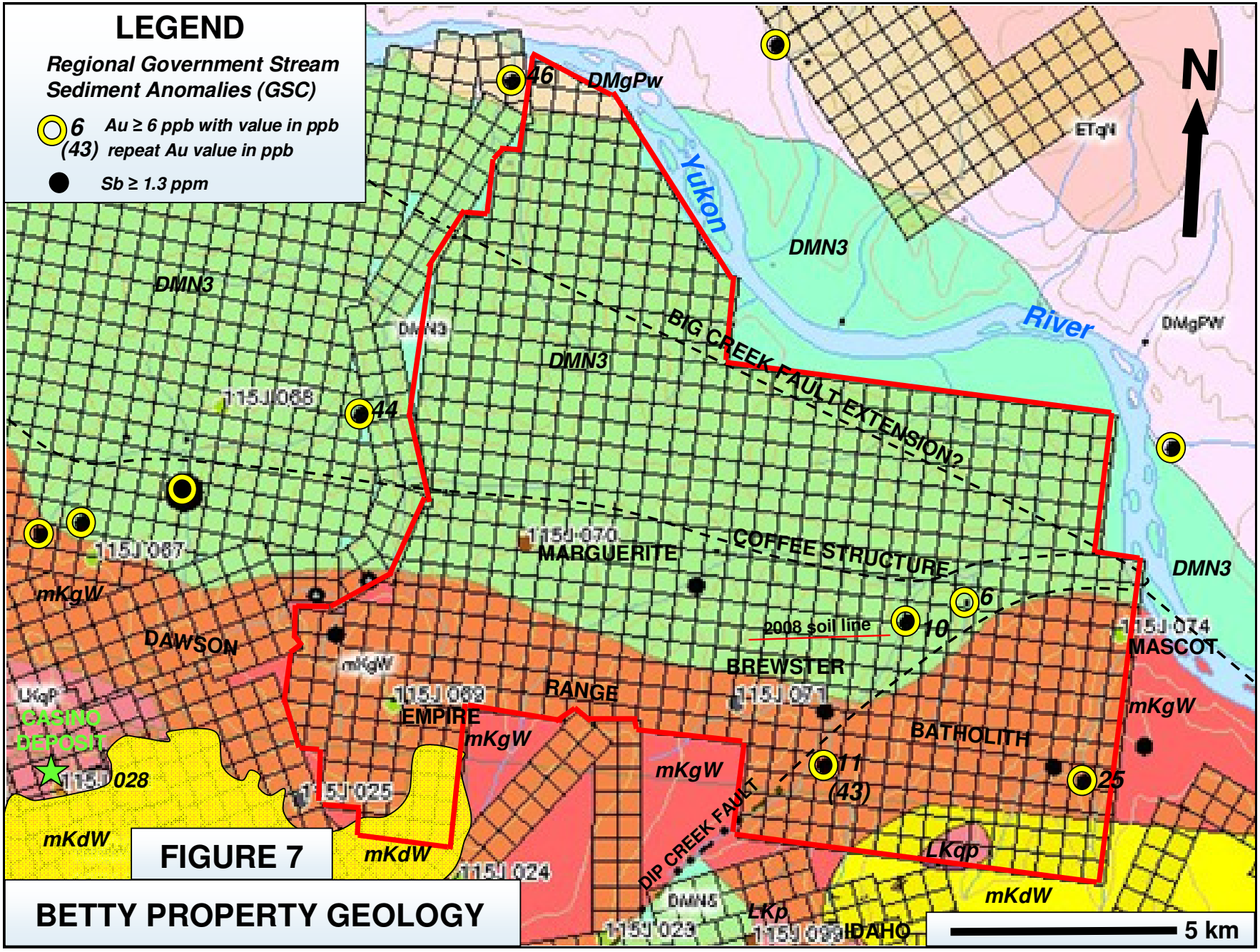
Several north-northwesterly trending faults and a northeast trending fault have been mapped in the Aries showing area. The contact between the Klondike Schist and Carmacks Group volcanic rocks has been mapped as a fault with Carmacks side down-dropped *(Jilson and Brownlee, 2000)*. The possible northwestern continuation of the Coffee Creek structure may follow a lineament, approximately 5 km northeast of the Wolf property. The possible northwestern extension of the Big Creek Fault may follow a prominent lineament 12 km northeast of the Wolf property.


uKCv
White River
WHITE GOLD DEPOSIT
DMgPw
Kg
DMN
EJp
WOLF
Yukon
BIG CREEK FAULT EXTENSION?
COFFEE STRUCTURE?
115N 115O
115K 115J
CPK
eJp
Q
DMN
BETTY
COFFEE
mKp
COFFEE CREEK GRANITE
COFFEE STRUCTURE
DAWSON RANGE BATHOLITH
CASINO DEPOSIT
LKp
eTp
Tvs
1000m
1500m
500m
750m
DIP CREEK FAULT
RyanWood Exploration
By : S.Ryan
NTS : 115 O/J
Date :10/2/2011
Scale: 1:400000 . UTM Zone 7 (NAD 83)
FIGURE 3
REGIONAL GEOLOGY
0 2.5 5 10
kilometres
540,000 mE
550,000 mE
560,000 mE
570,000 mE
580,000 mE
590,000 mE
600,000 mE
610,000 mE
620,000 mE
630,000 mE
7,010,000 mN
7,000,000 mN
6,990,000 mN
6,980,000 mN
6,970,000 mN
6,960,000 mN
6,950,000 mN
6,940,000 mN


White River
WHITE GOLD DEPOSIT
Yukon
WOLF
Barge Landing
BIG CREEK FAULT EXTENSION?
Thistle Airstrip
COFFEE STRUCTURE?
White River
BETTY
Barge Landing
River
COFFEE
COFFEE STRUCTURE
CASINO DEPOSIT
DIP CREEK FAULT
from GoogleEarth
RyanWood Exploration
By : S.Ryan
NTS : 115 O/J
Date :10/2/2011
Scale: 1:400000
. UTM Zone 7 (NAD 83)
0 2.5 5 10
kilometres
FIGURE 4
REGIONAL SATELLITE
N
7,010,000 mN
7,000,000 mN
6,990,000 mN
6,980,000 mN
6,970,000 mN
6,960,000 mN
6,950,000 mN
6,940,000 mN
540,000 mE
550,000 mE
560,000 mE
570,000 mE
580,000 mE
590,000 mE
600,000 mE
610,000 mE
620,000 mE
630,000 mE


WHITE GOLD DEPOSIT
WOLF
COFFEE STRUCTURE?
BIG CREEK FAULT EXTENSION?
BETTY
COFFEE
COFFEE SOIL ANOMALY
COFFEE STRUCTURE
CASINO DEPOSIT
DIP CREEK FAULT
BIG CREEK FAULT
SONORA GULCH
White River
Yukon River
White River
River
7,020,000 mN
7,000,000 mN
6,980,000 mN
6,960,000 mN
6,940,000 mN
6,920,000 mN
560,000 mE
580,000 mE
600,000 mE
620,000 mE
640,000 mE
RyanWood Exploration
Ethos Project
By : S.Ryan
FIGURE 5
REGIONAL MAG
NTS : 115 N-O-J
Date :13/2/2011
Scale: 1:500000
. UTM Zone 7 (NAD 83)
0 5 10 20
kilometres


PKs
fault
fault
Poga?
N
Cu CLAIMS
Anomaly 3
ARIES
fault
rhyolite
uKCv
PKs
115N02
fault
Anomaly 1
uKCv
LIBRA
115N022
Anomaly 2
uKCv
hornblende biotite granite
EJgd
Deltango 1999 Soils
Au ppb
25 to 112 (6)
20 to 25 (1)
15 to 20 (5)
10 to 15 (4)
2 to 10 (19)
Wolf 2008 Soils
Au ppb
25 to 64.6 (8)
20 to 25 (4)
15 to 20 (5)
10 to 15 (11)
0.7 to 10 (97)
Wolf 2009 Soils
Au ppb
25 to 167 (18)
20 to 25 (15)
15 to 20 (27)
10 to 15 (65)
0 to 10 (441)
after Gordey et. al. with modifications after Jilson and Brownlee
WOLF CLAIMS
FIGURE 6
RyanWood Exploration
By : S.Ryan
NTS : 115N01
Date :7/11/2010
Scale: 1:40000
WOLF PROPERTY GEOLOGY
UTM Zone 7 (NAD 83)
0 250 500 1,000
metres
6,993,000 mN
6,992,000 mN
6,991,000 mN
6,990,000 mN
6,989,000 mN
6,988,000 mN
6,987,000 mN
6,986,000 mN
mE
537,000 mE
538,000 mE
539,000 mE
540,000 mE
541,000 mE
542,000 mE
543,000 mE
544,000 mE
545,000 mE


LEGEND
Regional Government Stream Sediment Anomalies (GSC)
6 Au ≥ 6 ppb with value in ppb
(43) repeat Au value in ppb
Sb ≥ 1.3 ppm
N
Yukon River
DMgPw
ETqN
DMN3
BIG CREEK FAULT EXTENSION?
COFFEE STRUCTURE
MARGUERITE
DAWSON
RANGE
EMPIRE
BREWSTER
MASCOT
BATHOLITH
DIP CREEK FAULT
CASINO DEPOSIT
2008 soil line
mKgW
mKdW
LKqp
LKp
IDAHO
115J 087
115J 088
115J 070
115J 089
115J 071
115J 074
115J 028
115J 025
115J 024
115J 023
46
44
6
10
11
(43)
25
FIGURE 7
BETTY PROPERTY GEOLOGY
5 km

7.2.2 Betty Property Geology (Figure 7)

The Betty property is underlain by primarily Devono-Mississippian metasedimentary basement rocks (**DMN3**) of the Yukon-Tanana Terrane in the northern property area (but may include undifferentiated orthogneiss) with some orthogneiss differentiated in the northwestern property area (**DMgPW**), intruded by the Dawson Range Batholith in the southern property area *(Figure 7)*. On the property the Dawson Range Batholith primarily consists of the Casino granodiorite phase (**mKgW**) with the extreme southeastern and part of the southwestern property area underlain by a dioritic phase (**mKdW**). The diorite phase is intruded by a small stock of intermediate composition of the Late Cretaceous Prospector Mountain Suite (**LKqp**). Abundant quartz-feldspar porphyry and felsite dykes or sills (probably related to the Prospector Mountain Suite) with minor disseminated pyrite were reported in work on the Marguerite showing *(Craig and Laporte, 1972)*.

From work on the Marguerite showing the Yukon-Tanana Terrane basement rocks reportedly include banded quartzite, micaceous quartzite, quartz-mica schist, hornblende paragneiss, with marble at the granodiorite-metasediment contact. The west-trending contact is irregular with granitic sills and dykes intruding the metasedimentary rocks and partly incorporated xenoliths of the metasedimentary rocks within the granodiorite *(Craig and Laporte, 1972)*. The contact zone on the Coffee Project shows similar relationships.

The Betty property occurs at a major structural intersection, with the northeasterly trending Dip Creek Fault intersecting the northwesterly trending Coffee Creek structure and probable extension of the Big Creek Fault *(Figures 3 to 5 and 7)*.

Britannia Creek is a major placer producing stream and Isaac Creek has seen some placer activity.

8.0 DEPOSIT TYPE

The Wolf and Betty properties lie within the Tintina Gold Belt (a 200 km wide by 1,200 km long arcuate belt extending from northern British Columbia into southwest Alaska) underlain by rocks of the Yukon-Tanana Terrane. The Tintina Gold Belt includes such large gold deposits as Pogo (proven and probable reserves of 3.6 million ounces of gold), Fort Knox (proven and probable reserves of 3.8 million ounces of gold and measured and indicated resources of 1.7 million ounces of gold), True North, Donlin Creek (proven and probable reserves of 29.3 million ounces of gold and measured and indicated resources of 6 million ounces of gold), Shotgun, and the White Gold deposit of Kinross Gold Corp. *(website at www.whitegolddistrict.com)*. The White Gold deposit contains an indicated resource of 9,797,000 tonnes grading 3.2 g/t Au, primarily mineable by open pit methods using a cutoff of 0.5 g/t Au for open pit and 2.0 g/t Au for underground *(Weiershäuser et al., 2010)*.

More specifically, the Wolf and Betty properties occur within the 250 km long northwest trending Dawson Range copper-gold belt, extending from Freegold Mountain into Alaska. The Dawson Range is characterized by metamorphosed basement rocks of the Yukon-Tanana Terrane intruded by numerous and voluminous Jurassic to Cretaceous intrusions, primarily of the Mid Cretaceous Dawson Range Batholith. Mineralization is associated with Mid to Late Cretaceous intrusions, hosted by the intrusions and/or the older metamorphosed basement complex of the Yukon-Tanana Terrane and the northwest trending Big Creek Fault.

The Dawson Range copper-gold belt includes the Nucleus gold deposit of Northern Freegold Resources Ltd., with a NI 43-101 resource of 35.8 Mt of ore at a grade of 0.87 g/t Au using a 0.40 g/t cut-off grade for a total of 1.04 million ounces of gold *(Campbell et. al.)*, Sonora Gulch of Northern Tiger Resources Ltd., where drill intersectionns include 1.0 g/t Au over 64m, 5.0 g/t Au, 11.9 g/t Ag and 0.23% Cu over 26.6m and 7.6 g/t Au and 155.5 g/t Ag over 6.0m in three separate zones *(website at www.northern-tiger.com)*, the Casino porphyry copper-gold-molybdenum deposit of Western Copper Corporation, the Coffee Project of Kaminak Gold Corporation and the White Gold deposit. Casino contains NI 43-101 compliant proven and probable reserves of 914 million tonnes of mill ore grading 0.237 g/t Au, 0.212% Cu and 0.0235% Mo, and 78 million tonnes grading 0.427 g/t Au, and 0.062% Cu of heap leach ore *(Oliver et al., 2008, available on website at www.sedar.com)*.

The Wolf property is located 40 km west of the Coffee Project of Kaminak Gold Corporation and 35 km southwest of the White Gold deposit of Kinross Gold Corporation. The Betty claims are located 35 km east of the Coffee Project, 55 km southeast of the White Gold deposit and 13.5 km northeast of the Casino gold-copper-molybdenum deposit of Western Copper Corporation.

At the Golden Saddle zone at White Gold *(website at www.whitegolddistrict.com)* mineralization is preferentially hosted within felsic orthogneiss (meta-intrusive), as well as felsic and mafic metavolcanic (amphibolite) rocks, all of probable Devono-Mississippian age Yukon-Tanana Terrane. Gold mineralization is associated with quartz veins, stockwork and breccia zones, as well as pyrite veinlets and disseminations, and includes cubic pyrite and visible gold. The alteration assemblage includes pervasive K-spar, carbonate, sericite and silicification. Epithermal textures are evident within the veins and porphyry style alteration is suggestive of a younger intrusion at depth *(Corbett, personal communication)*. Intrusion related and epithermal gold models have been postulated for the mineralization. A strong structural control is evident. At least part of the mineralized zone occurs beneath, and in part hosted by, an ultramafic horizon *(website at www.underworldresources.com)*. The Arc and other mineralized zones at White Gold are hosted by a metasedimentary package (**DMps**). Still other mineralized zones at White Gold (e.g. Teacher) are associated with Permian intrusive rocks.

At the Coffee Project mineralization is similar to that at White Gold with quartz veins, stockworks and mechanical breccias, and a strong association with pyrite. Host rocks include felsic orthogneiss, an ultramafic horizon and the Cretaceous Coffee Creek granite. Structure is a key feature *(MEG luncheon presentation Oct 13, 2010, available*

for viewing at www.kaminak.com). Drill results from Coffee include 17.1 g/t Au over 15.5m in CFD001, 1.08 g/t Au over 84m in CFD006 and 6.3 g/t Au over 35m in CFD027 *(website at www.kaminak.com)*. The same structure that extends through the Coffee Project, extends through the Betty property and may continue just to the northeast of the Wolf *(Figures 3 to 5)*.

The Wolf and Betty properties are considered prospective for near-surface, bulk tonnage intrusion related to epithermal, structurally controlled gold mineralization similar to that recently discovered at Coffee and the White Gold deposit.

The author has not been able to independently verify the above information and the reserve and resource information discussed above is not necessarily indicative of the mineralization on the Wolf and Betty properties which are the subject of this report.

9.0 MINERALIZATION

The Wolf property covers the Aries and the Libra Minfile occurrences (Minfile Numbers 115N 021 and 022) and the Betty property covers the Marguerite, Brewster, Mascot and the Empire Minfile occurrences (Minfile Numbers 115J 070, 071, 074 and 069) as documented by the Yukon Geological Survey *(Deklerk, 2010).*

9.1 Wolf Mineralization (Figure 6)

Minor disseminated magnetite, pyrite, pyrrhotite, chalcopyrite and molybdenite have been found along the Carmacks Group/intrusion contact at the Aries showing, which was trenched in 1970 *(Deklerk, 2010)*. A geochemical evaluation of the showing in 1998 returned anomalous copper, arsenic with minor gold, lead, bismuth and tungsten, indicating a porphyry style signature, with a maximum 528 ppm Cu with 57 ppb Au in soil and 1954 ppm Cu from quartz veins *(Ryan, 1999)*. Geochemical sampling and geological mapping returned significant results from a small plug of weakly porphyritic, potassically altered granite in this area *(Jilson and Brownlee, 2000)*, which appears to partly correlate with a gold-arsenic-antimony soil anomaly (Anomaly 1) obtained by Ryan (2010).

The Libra showing originally referred to an aeromagnetic high anomaly to the southwest of the Aries *(Watson, 1971)* and appears to correlate with a gold-antimony soil anomaly (Anomaly 2) obtained by Ryan (2010).

9.2 Betty Mineralization (Figure 7)

The Marguerite showing covers a small section of rusty skarn weakly mineralized with chalcopyrite hosted by marble near the contact between the Dawson Range Batholith and metasedimentary rocks of the Yukon-Tanana Terrane *(Craig and Laporte, 1972)*. Initial work in the area was reportedly directed toward silver-lead veins *(Deklerk, 2010)*.

Abundant quartz-feldspar porphyry and felsite dykes or sills with minor disseminated pyrite have been reported across the property *(Craig and Laporte, 1972).* Pyrite is associated with mineralization on the Coffee Project and there appears to be a relationship with late felsic dykes.

The Brewster anomaly covers a 240 by 460m copper in soil anomaly with maximum values of 105 ppm Cu *(Radvak, 1971)* and an area of anomalous arsenic, antimony and molybdenum (maximum values of 143.4 ppm As, 10.36 ppm Sb and 4.42 ppm Mo), approximately 1.1 km to the northeast *(Jaworski and Meyer, 2000a)*. A broad arsenic anomalous zone was confirmed in 2008 (maximum values of 78.5 ppm As) with anomalous antimony (up to 10.1 ppm Sb) at the ends of the line *(Ryan, 2008)*.

The southeastern claim area, proximal to the Brewster anomaly and underlain by a dioritic phase of the Dawson Range Batholith and a small stock of the Prospector Mountain suite (similar to the setting at Casino), is drained by anomalous gold in stream sediments with values up to 43 ppb Au. Recent dating at Sonora Gulch, 30 km southwest of the Betty along the Big Creek Fault, has indicated a 74-75 Ma date for mineralized intrusions, similar in age to the Patton Porphyry, the main host to mineralization at Casino *(Bennett et. al., 2010)*. Many of the "LKp" stocks through the belt may be of similar age *(Figure 3)*.

The Empire Minfile occurrence was explored during the Casino porphyry copper rush by grid soil sampling for copper and molybdenum, but no significant anomalies were reported *(Scott, 1970)*. There is no documentation on the Mascot Minfile occurrence, staked as the Premier in 1924.

10.0 EXPLORATION

There has been no exploration work conducted on the Wolf and Betty properties by Ethos Capital Corp. since the property has just recently been acquired. During the Wolf site examination by the author on October 21, several intrusive phases were encountered. An aphanitic felsic phase was encountered in the Anomaly 2 area. Coarse grained hornblende-biotite, Kspar granite, a body of which was previously mapped in the area *(Jilson and Brownlee, 2000)* was encountered south of Anomaly 1. The major lineament, 12km northeast of the Wolf property (possible Big Creek Fault extension) and the Coffee structure transecting the Betty property were readily distinguishable from the air.

10.1 Geochemistry (Figures 8 and 9)

No geochemistry has been conducted by Ethos Capital Corp., but the previous soil geochemistry on the Wolf will be discussed here to aid in interpretation. The gold in soil geochemistry is shown over the geology in Figure 6, the property scale gold soil geochemical results shown over the potassium airborne signature and topography is shown in Figure 8 and the comparative gold, arsenic and antimony geochemistry and gold over ground magnetic signature are shown in Figure 9.

The 2008 to 2009 soil geochemical sampling by Ryanwood Explorations Inc., consisting of 601 soil samples, delineated three significant gold ±arsenic ±antimony anomalies. Anomaly 1 (Photo 2) measures 710m in length and is characterized by a multi-element, multi-line anomaly defined by a gold, arsenic, antimony and bismuth geochemical signature. Anomaly 2 consists of a 610m by 300m coincident gold - antimony soil geochemical anomaly and Anomaly 3 covers a 600m long multi-line gold in soil anomaly. Maximum values from the survey are 166.6 ppb Au, 533.4 ppm As, 97.7 ppm Sb and 25.4 ppm Bi.



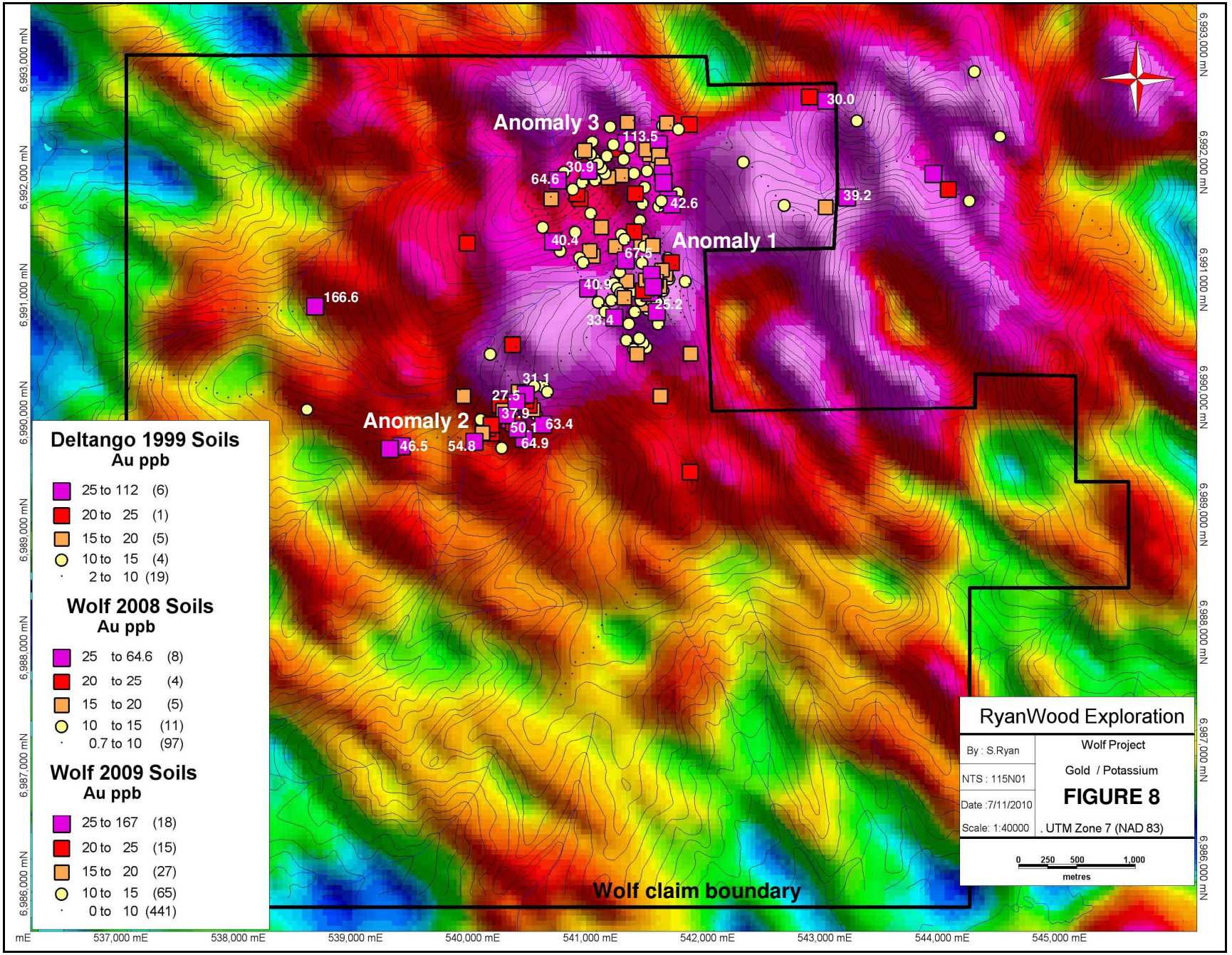
Photo 2: View looking northerly to Anomaly 1 area and fault trace on Wolf property

10.2 Geophysics (Figures 8 and 9)

No geophysics has been conducted by Ethos Capital Corp., but the government airborne and the 2009 ground magnetic survey on the Wolf will be discussed here to aid in interpretation.

The gold in soil anomalies outlined on the Wolf property are associated with the margins, to locally within, potassium high anomalies *(Figure 8)* as outlined by the airborne radiometric signature *(Shives et al., 2002)*. In the Anomaly 1 to 2 area a circular potassium high anomaly surrounds a relative low which generally corresponds to a ground magnetic low anomaly *(Figure 9d)*.

There is generally an association of anomalous gold (Anomaly 1 to 2) with the margins, and locally within, a magnetic low response as delineated by the ground magnetic survey on the northeastern Wolf property *(Figure 9d and Ryan, 2010)*.


Anomaly 3
Anomaly 1
Anomaly 2
Wolf claim boundary
30.0
113.5
30.9
64.6
42.6
39.2
40.4
67.5
40.9
25.2
33.4
166.6
31.1
27.5
37.9
50.1
63.4
46.5
54.8
64.9
Deltango 1999 Soils
Au ppb
25 to 112 (6)
20 to 25 (1)
15 to 20 (5)
10 to 15 (4)
2 to 10 (19)
Wolf 2008 Soils
Au ppb
25 to 64.6 (8)
20 to 25 (4)
15 to 20 (5)
10 to 15 (11)
0.7 to 10 (97)
Wolf 2009 Soils
Au ppb
25 to 167 (18)
20 to 25 (15)
15 to 20 (27)
10 to 15 (65)
0 to 10 (441)
RyanWood Exploration
By : S.Ryan
Wolf Project
Gold / Potassium
NTS : 115N01
FIGURE 8
Date :7/11/2010
Scale: 1:40000
. UTM Zone 7 (NAD 83)
0 250 500 1,000
metres
6,993,000 mN
6,992,000 mN
6,991,000 mN
6,990,000 mN
6,989,000 mN
6,988,000 mN
6,987,000 mN
6,986,000 mN
mE
537,000 mE
538,000 mE
539,000 mE
540,000 mE
541,000 mE
542,000 mE
543,000 mE
544,000 mE
545,000 mE

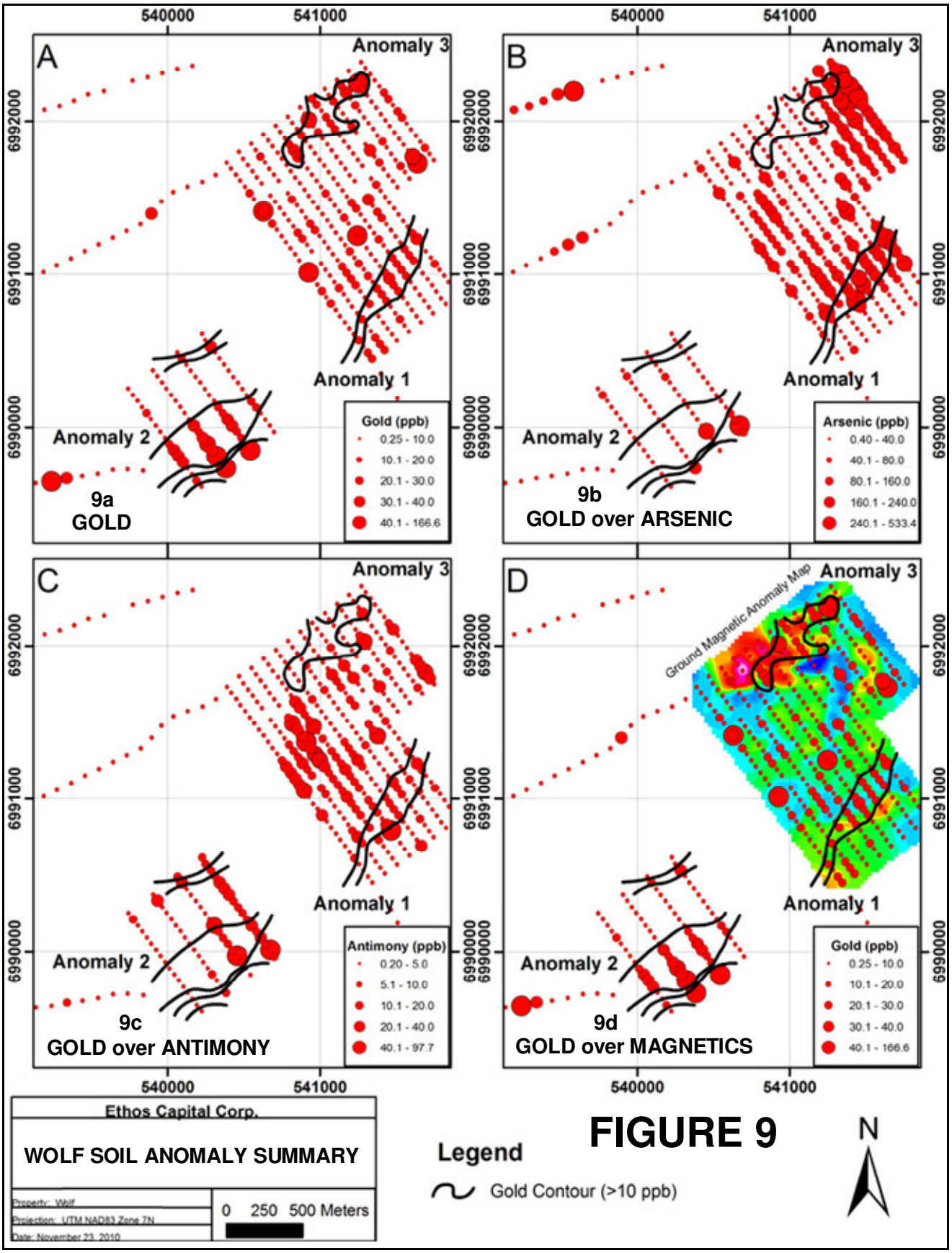

A
Anomaly 3
Anomaly 1
Anomaly 2
Gold (ppb)
0.25 - 10.0
10.1 - 20.0
20.1 - 30.0
30.1 - 40.0
40.1 - 166.6
9a
GOLD
B
Anomaly 3
Anomaly 1
Anomaly 2
Arsenic (ppb)
0.40 - 40.0
40.1 - 80.0
80.1 - 160.0
160.1 - 240.0
240.1 - 533.4
9b
GOLD over ARSENIC
C
Anomaly 3
Anomaly 1
Anomaly 2
Antimony (ppb)
0.20 - 5.0
5.1 - 10.0
10.1 - 20.0
20.1 - 40.0
40.1 - 97.7
9c
GOLD over ANTIMONY
D
Ground Magnetic Anomaly Map
Anomaly 3
Anomaly 1
Anomaly 2
Gold (ppb)
0.25 - 10.0
10.1 - 20.0
20.1 - 30.0
30.1 - 40.0
40.1 - 166.6
9d
GOLD over MAGNETICS
540000
541000
6992000
6991000
6990000
Ethos Capital Corp.
WOLF SOIL ANOMALY SUMMARY
Property: Wolf
Projection: UTM NAD83 Zone 7N
Date: November 23, 2010
0 250 500 Meters
Legend
Gold Contour (>10 ppb)
N

FIGURE 9

11.0 SAMPLING METHOD AND APPROACH

No samples were collected for analysis in 2010 from the property by the author during the site examination due to poor exposure in areas of anomalies, further hampered by snow cover.

The 2008 to 2009 ridge and spur soil samples on the Wolf and 2008 line across the Flush claims (Betty property) by Shawn Ryan/Ryanwood Explorations Inc. were collected from the B-C horizon with one metre soil augers, or with a mattock where necessary, depending on vegetative cover and the thickness of the organic horizon. Approximately 400-500 grams of soil were collected and placed in well marked pre-numbered Kraft soil bags. Sample stations were marked on the ground with flagging and recorded by GPS in the field using UTM coordinates, Nad 83 datum, Zone 7 projection. All samples were transported to Dawson, air dried, repacked in rice bags and sent to the lab *(Ryan, 2010)*.

12.0 SAMPLE PREPARATION, ANALYSIS AND SECURITY

The 2008 to 2009 Wolf ridge and spur soil samples and Flush (Betty) soil line were placed in rice bags in Dawson and secured. The samples were sent to Acme Analytical Laboratories Ltd. in Vancouver, British Columbia where they were prepared and analyzed. All samples were analyzed by Acme for Al, Sb, As, Ba, Bi, B, Cd, Ca, Cr, Co, Cu, Ga, Au, Fe, La, Pb, Mg, Mn, Hg, Mo, Na, Ni, P, Ag, K, Sc, Sr, S, Tl, Th, Ti, Sn, W, U, V and Zn using Acme's Group 1DX-MS, 15g analysis, a 36 element ICP package which involves a nitric-aqua regia digestion with a mass spectrometer finish. Laboratory sample preparation and analysis procedures are outlined in Appendix III. Acme is an IS0 9001:2008 accredited facility, certificate number FM 63007.

Quality control procedures were implemented at the laboratory, involving the regular insertion of blanks and standards and repeat analyses on the samples. There is no evidence of any tampering with the samples during collection or shipping. All sample preparation was conducted by the laboratory.

In the recommended trenching and drill programs on the project a sampling protocol should be implemented, involving the routine and regular insertion of blanks, standards and duplicates sent to the primary laboratory, and re-assaying of selected mineralized pulps at a second independent laboratory.

13.0 DATA VERIFICATION

The 2008 to 2009 geochemical data was verified by sourcing original analytical certificates and digital data. Analytical data quality assurance and quality control was indicated by the favourable reproducibility obtained in laboratory standards, blanks and duplicates.

14.0 DRILLING

No drilling has been conducted on the Wolf and Betty properties.

15.0 ADJACENT PROPERTIES (Figure 2)

The Flow and WCK claims of Silver Quest Resources Ltd. adjoin the Wolf property in the northeast and to the east, respectively. The Au claims of Mr. Terry King also adjoin the Wolf property to the east. *(Refer to Figure 2.)* Part of the Flow claims were explored by Deltango in 1999, delineating Klondike schist metavolcanic rocks and quartz mica schist *(Jilson and Brownlee, 2000)*. The Au claims were previously explored by Prospector International Ltd. and Deltango, delineating anomalous gold, arsenic and antimony in stream sediments *(Jaworski and Meyer, 2000b)*.

The Idaho claims of ATAC Resources Ltd. adjoin the Betty property to the south *(Figures 2 and 11)*. On the Idaho manganiferous quartz veins, consisting of limonite boxwork with minor pyrite, arsenopyrite, galena and sphalerite in altered shear zones cutting mid-Cretaceous granitic rocks, contain maximum select values of 15 g/t Au and 1,389 g/t Ag. Limited drilling (556m in 5 RC and 1,188.4m in 4 DDH holes) returned 0.608 g/t gold and 20.6 g/t silver across 6.10m in RC ID-06-01 and 60.35 g/t silver, 0.9% lead and 0.8% zinc across 11.4m in DDH ID-07-03.

Claims related to the Casino porphyry copper-gold-molybdenum deposit of Western Copper Corporation adjoin the southwest and southern (AXS claims) property area. The west side is adjoined by the Brit claims, covering Casino mine access *(Figures 2 and 11)*.

The Coffee claims (discussed under sections 7.1, “Regional Geology” and 8.0, “Deposit Types” in this report) adjoin the narrow strip of Brit claims to the west *(Figures 2 and 11)*. The newly discovered 8 km x 4 km Sugar Trend gold in soil anomaly on the Coffee Project *(Figure 2)*, underlain by a zone of intermediate to mafic dykes intruding granite, lies 15 km west of the Betty property *(Kaminak website at www.kaminak.com)*.

16.0 MINERAL PROCESSING AND METALLURGICAL TESTING

The Wolf and Betty properties are at an early exploration stage and no metallurgical testing has been carried out.

17.0 RESOURCE AND MINERAL RESERVE ESTIMATES

There has not been sufficient work on the Wolf and Betty properties to undertake a resource calculation.

18.0 OTHER RELEVANT DATA AND INFORMATION

To the author's knowledge, there is no additional information or explanation necessary to make this technical report understandable and not misleading.

19.0 INTERPRETATION AND CONCLUSIONS

The Wolf property constitutes a property of merit based on favourable geological setting, complex structural environment, magnetic and radiometric geophysical signature, significant gold ±arsenic ±antimony soil and stream sediment anomalies, and similarities and proximity to the Coffee Project of Kaminak Gold Corporation and the White Gold deposit of Kinross Gold Corporation.

The Betty property constitutes a property of merit based on favourable geological setting, complex structural environment, presence of placer creeks, gold in stream sediments and arsenic, antimony, molybdenum and minor copper soil anomalies (based on very limited sampling to date), and similar geology to the Coffee Project of Kaminak Gold Corporation, which lies 35 km to the northwest along the same controlling structure.

The Wolf and Betty properties ocurr within the same geological setting as the Coffee Project. They are all underlain by the Dawson Range Batholith, intruding Paleozoic metamorphic rocks of the Yukon-Tanana Terrane along the Big Creek Fault and Coffee structure, both of which are associated with significant gold mineralization along their extent; the Sonora Gulch and Freegold Projects in the case of the former and the Coffee Project in the case of the latter. On both properties favourable northwest and northeast fault intersections are evident.

There are two reported Minfile occurrences, as documented by the Yukon Geological Survey, documented on the Wolf property and four on the Betty property; the latter is drained by the placer streams of Britannia and Isaac Creeks.

At the Aries Minfile showing on the Wolf property minor disseminated magnetite, pyrite, pyrrhotite, chalcopyrite and molybdenite have been found associated with a small plug of weakly porphyritic, potassically altered granite which partly correlates with a gold-arsenic-antimony soil anomaly. The Libra showing, which originally referred to an aeromagnetic high anomaly to the southwest of the Aries, appears to correlate with a gold-antimony soil anomaly.

The Brewster Minfile anomaly on the Betty property covers a 240 by 460m copper in soil anomaly and an area of anomalous arsenic, antimony and molybdenum, approximately 1.1 km to the northeast. A minor copper bearing skarn occurrence, the Marguerite showing, occurs 5 km northwest of the Brewster.

Limited recent previous exploration has delineated three significant gold ±arsenic ±antimony soil anomalies on the Wolf property, a 710m long gold-arsenic-antimony

anomaly (similar to anomalies originally defined by Kaminak Gold Corporation on their Coffee Project and by Underworld Resources on the White Gold project where subsequent trenching and drilling led to the discovery of bedrock gold mineralization), a 610m by 300m coincident gold-antimony anomaly, and a 600m long gold anomaly. Maximum values from the survey are 166.6 ppb Au, 533.4 ppm As, 97.7 ppm Sb and 25.4 ppm Bi. The soil anomalies occur near the headwaters of gold, arsenic and antimony anomalous stream drainages.

The Betty has seen only limited exploration with untested gold ±antimony in stream sediment anomalies in the southeast property area and antimony ±arsenic and minor gold associated with the Coffee structure which transects the property, 35 km along trend to the southeast of the Coffee Project and only 15 km east of the newly defined Sugar Trend gold soil anomaly of Kaminak Gold Corporation.

In conclusion, the Wolf and Betty properties have potential to host mineralization similar to that at the White Gold deposit of Kinross Gold Corporation and the Coffee Project of Kaminak Gold Corporation.

20.0 RECOMMENDATIONS AND BUDGET

Based on the favourable geological setting, complex structural environment, magnetic and radiometric geophysical signatures, multi-element soil anomalies, gold in stream sediment anomalies, and similarities and proximity to the Coffee Project and White Gold deposit, further work is recommended on the Wolf and Betty properties.

An airborne magnetic and radiometric survey is recommended over the Wolf and Betty properties due to limited rock exposure to aid in geological mapping, and to delineate alteration and structures.

Grid soil geochemistry is recommended to cover favourable areas on the Wolf property in Phase 1. The grids are outlined in Figure 10 and prioritization shown by letters A (highest) to E (lowest). A total of 6,170 soils are outlined with 830 reserved for QAQC samples. Soils would be collected at a 50m station spacing on northwest trending lines spaced 100m apart. Property scale mapping, prospecting and rock geochemical sampling is also recommended in Phase 1, which can be initiated during grid soil sampling with some reserved for after results have been received in order to focus the prospecting. Select ground magnetics and trenching is recommended over soil anomalies.

Ridge and spur soil geochemistry is recommended to cover the entire Betty property in order to evaluate it *(Figure 11)*. A total of 3,954 soils are outlined, an additional 2,000 soil samples reserved for detailed grid sampling in select areas and 1,046 soil samples are reserved for QAQC samples. Select trenching is recommended over soil anomalies. Property scale mapping, prospecting and rock geochemical sampling is also recommended in Phase 1, but preferably after results have been received in order to focus the prospecting. Prospecting/mapping is not contingent on favourable results.

Based on the above recommendations, the following Phase 1 exploration program with corresponding budget is proposed.

Phase 1:

Wolf:

• airborne geophysics	$125,000
• 7,000 soils (labour, helicopter, assays)	$420,000
• ground magnetic survey	15,000
• trenching (including helicopter)	50,000
• geochemistry (500 rock samples @ $35/ea., plus freight)	20,000
• prospecting, mapping and sampling (geologist, prospector)	30,000
• helicopter	30,000
• preparation, report and drafting	15,000
• miscellaneous (communication, supplies, contingency)	75,000
Phase 1 Wolf TOTAL:	**$780,000**

Betty:

• airborne geophysics	$100,000
• 6,500 soils (labour, helicopter, assays)	$390,000
• trenching (including helicopter)	40,000
• geochemistry (400 rock samples @ $35/ea., plus freight)	15,000
• prospecting, mapping and sampling (geologist, prospector)	20,000
• helicopter	15,000
• preparation, report and drafting	15,000
• miscellaneous (communication, supplies, contingency)	55,000
Phase 1 Betty TOTAL:	**$650,000**

Phase 1 TOTAL: $1,430,000

Phase 2: (contingent on Phase 1)

The Phase 2 program, contingent on Phase 1, would involve 2,500m of diamond drilling at an estimated cost of $500,000.

Phase 2 TOTAL: Diamond drilling $500,000

Phase 1 & 2 TOTAL: $1,930,000

Respectfully submitted,

"Signed and Sealed"

"Jean Pautler"
Jean Pautler, P.Geo.
March 20, 2011

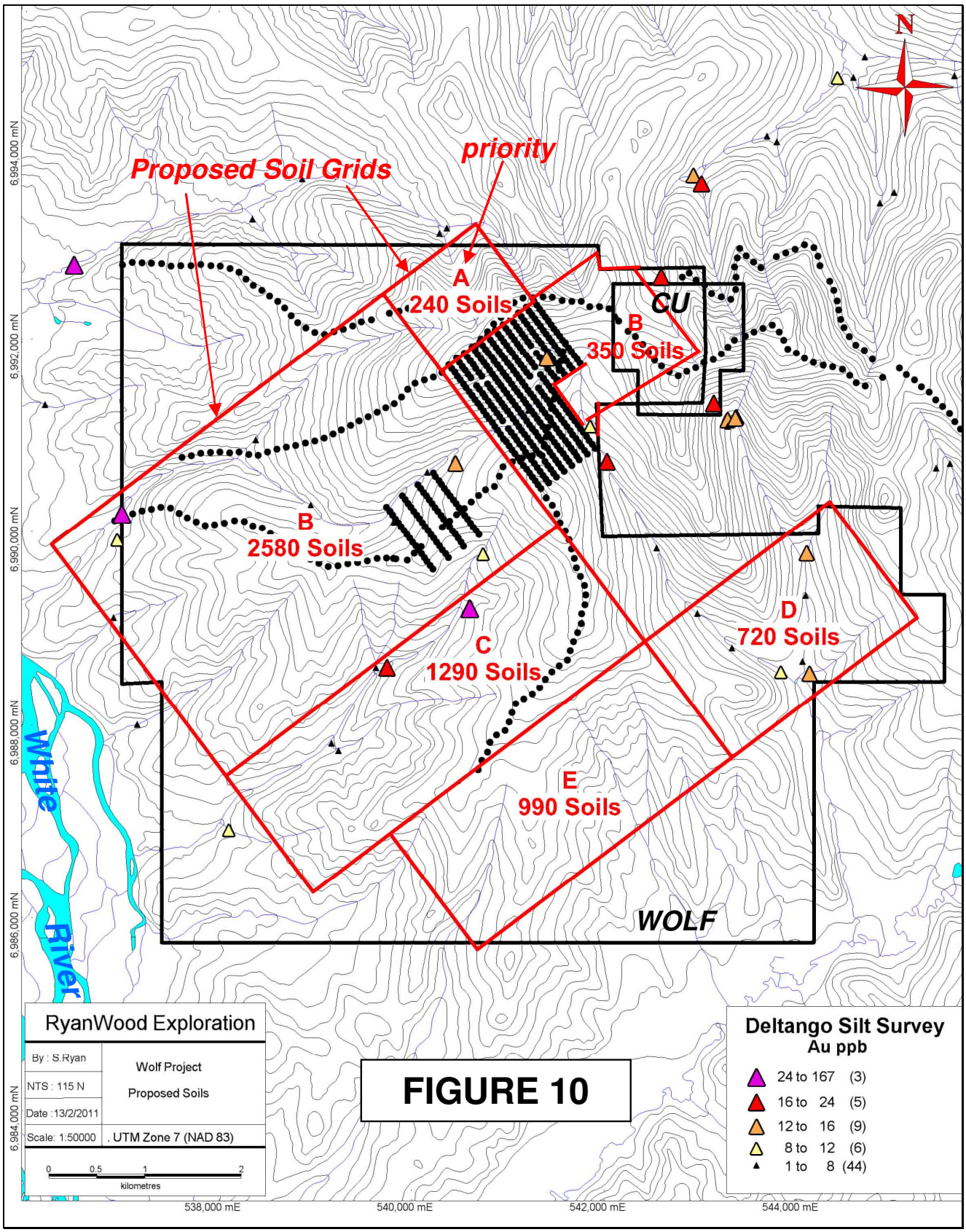
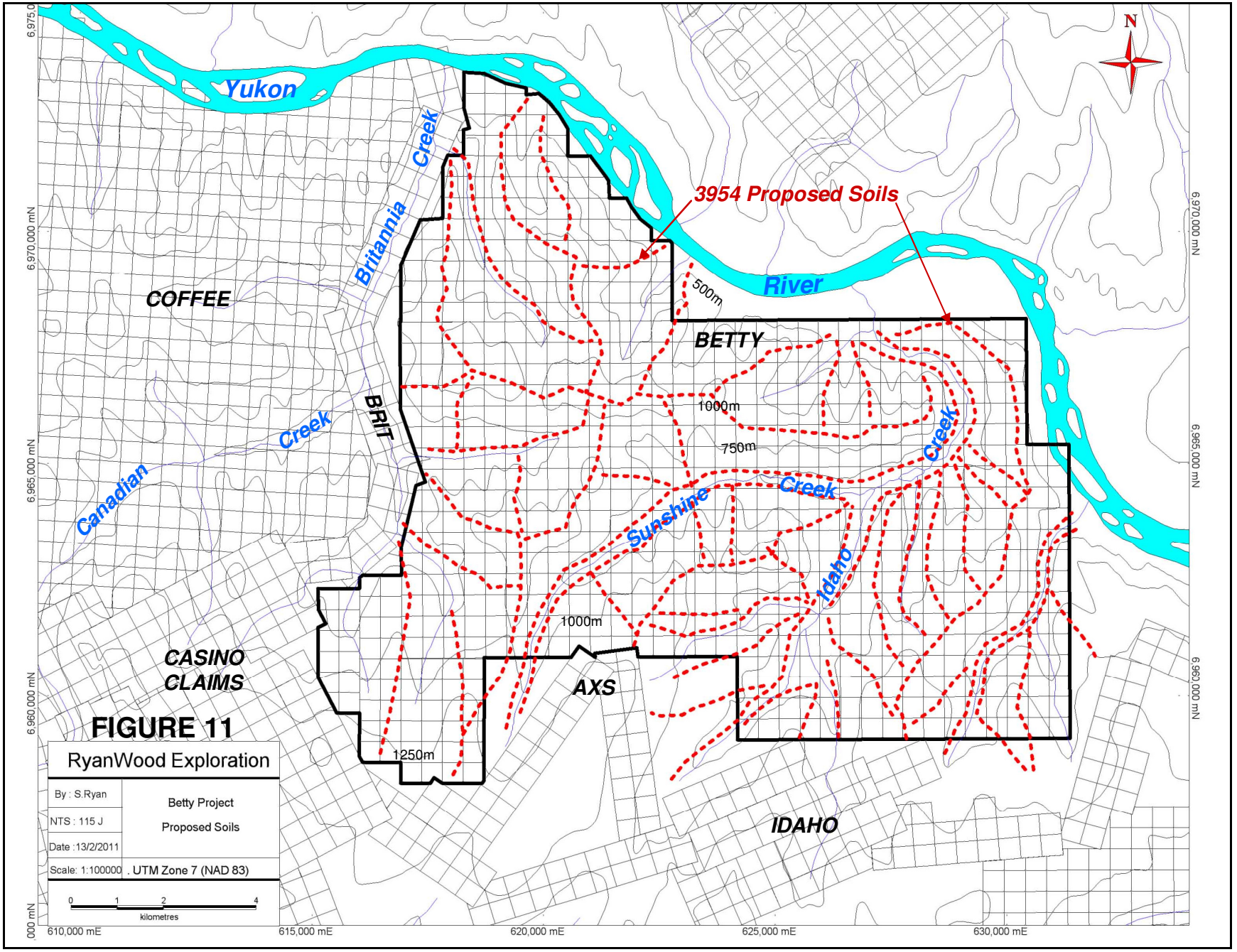

Proposed Soil Grids
priority
A
240 Soils
CU
B
350 Soils
B
2580 Soils
C
1290 Soils
D
720 Soils
E
990 Soils
WOLF
White River
N
6,994,000 mN
6,992,000 mN
6,990,000 mN
6,988,000 mN
6,986,000 mN
6,984,000 mN
538,000 mE
540,000 mE
542,000 mE
544,000 mE
RyanWood Exploration
By : S.Ryan
Wolf Project
NTS : 115 N
Proposed Soils
Date :13/2/2011
Scale: 1:50000
, UTM Zone 7 (NAD 83)
0 0.5 1 2
kilometres
Deltango Silt Survey
Au ppb
24 to 167 (3)
16 to 24 (5)
12 to 16 (9)
8 to 12 (6)
1 to 8 (44)

FIGURE 10


Yukon
River
3954 Proposed Soils
COFFEE
Britannia Creek
BETTY
500m
1000m
750m
BRIT
Creek
Canadian
Creek
Sunshine
Creek
Idaho
Creek
1000m
CASINO
CLAIMS
AXS
1250m
IDAHO
N
6,975,0
6,970,000 mN
6,965,000 mN
6,960,000 mN
000 mN
6,970,000 mN
6,965,000 mN
6,960,000 mN
610,000 mE
615,000 mE
620,000 mE
625,000 mE
630,000 mE
FIGURE 11
RyanWood Exploration
By : S.Ryan
Betty Project
NTS : 115 J
Proposed Soils
Date :13/2/2011
Scale: 1:100000
. UTM Zone 7 (NAD 83)
0 1 2 4
kilometres

21.0 REFERENCES

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22.0 CERTIFICATE, DATE AND SIGNATURE

1) I, Jean Marie Pautler of 103-108 Elliott Street, Whitehorse, Yukon Territory am self-employed as a consultant geologist, authored and am responsible for this report entitled "Technical report on the Wolf and Betty properties", dated March 20, 2011.

2) I am a graduate of Laurentian University, Sudbury, Ontario with an Honours B.Sc. degree in geology (May, 1980) with 30 years mineral exploration experience in the North American Cordillera. Pertinent experience includes the acquisition and delineation of the Tsacha epithermal gold deposit, British Columbia for Teck Exploration Ltd., and regional and property exploration and examinations for various clients from 2001 to 2010, for Teck Exploration Ltd. in 1993 and 1998 to 2000, and with Kerr Addison Mines from 1983 to 1987 within the Dawson Range, White Gold and Klondike Gold districts of the Yukon.

3) I am a registered member of the Association of Professional Engineers and Geoscientists of British Columbia, registration number 19804.

4) I have visited the subject mining property of this report and am a "Qualified Person" in the context of and have read and understand National Instrument 43-101 and the Companion Policy to NI 43-101. This report was prepared in compliance with NI 43-101.

5) This report is based on a property examination by the author on the Wolf property on October 21, 2010, on the Betty property on March 18, 2011, the author's personal knowledge of the region, and a review of pertinent data.

6) As stated in this report, in my professional opinion the properties are of potential merit and further exploration work is justified.

7) To the best of my knowledge this report contains all scientific and technical information required to be disclosed so as not to be misleading.

8) I am entirely independent of Ethos Capital Corp. and any associated companies. I do not have any agreement, arrangement or understanding with Ethos Capital Corp. and any affiliated company to be or become an insider, associate or employee. I do not own securities in Ethos Capital Corp. or any affiliated companies and my professional relationship is at arm's length as an independent consultant, and I have no expectation that the relationship will change.

9) I consent to the use of this report by Ethos Capital Corp. for such assessment and/or regulatory and financing purposes deemed necessary, but if any part shall be taken as an excerpt, it shall be done only with my approval.

Dated at Carcross, Yukon Territory this 20th day of March, 2011,

"Signed and Sealed"

"Jean Pautler"

Jean Pautler, P.Geo. (APEGBC Reg. No. 19804)
JP Exploration Services Inc.
#103-108 Elliott St.
Whitehorse, Yukon Y1A 6C4

The signed and sealed copy of this Certificate, Date and Signature page has been delivered to Ethos Capital Corp.

23.0 APPENDICES

APPENDIX I: Statement of Claims

WEI denotes Wildwood Explorations Inc.

Grant Number	Claim Name	Claim No.	Claim Owner	Record Date	Staking Date	Expiry Date	Map Number
YC83707	WOLF	1	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83708	WOLF	2	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83709	WOLF	3	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83710	WOLF	4	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83711	WOLF	5	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83712	WOLF	6	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83713	WOLF	7	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83714	WOLF	8	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83715	WOLF	9	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83716	WOLF	10	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83717	WOLF	11	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83718	WOLF	12	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83719	WOLF	13	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83720	WOLF	14	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83721	WOLF	15	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83722	WOLF	16	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83723	WOLF	17	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83724	WOLF	18	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83725	WOLF	19	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83726	WOLF	20	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83727	WOLF	21	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83728	WOLF	22	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83729	WOLF	23	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83730	WOLF	24	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83731	WOLF	25	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83732	WOLF	26	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83733	WOLF	27	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83734	WOLF	28	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83735	WOLF	29	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83736	WOLF	30	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83737	WOLF	31	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83738	WOLF	32	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83739	WOLF	33	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83740	WOLF	34	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83741	WOLF	35	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83742	WOLF	36	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83743	WOLF	37	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83744	WOLF	38	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83745	WOLF	39	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83746	WOLF	40	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83747	WOLF	41	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YC83748	WOLF	42	S. Ryan-70%, WEI-30%	13/02/2009	08/02/2009	08/04/2014	115N01
YD89953	WOLF	43	Connor Paquette - 100%	28/09/2010	29/08/2010	28/09/2011	115N01

Grant Number	Claim Name	Claim No.	Claim Owner	Record Date	Staking Date	Expiry Date	Map Number
YD89954	WOLF	44	Connor Paquette - 100%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89955	WOLF	45	Connor Paquette - 100%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89956	WOLF	46	Connor Paquette - 100%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89957	WOLF	47	Connor Paquette - 100%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89958	WOLF	48	Connor Paquette - 100%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89959	WOLF	49	Connor Paquette - 100%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89960	WOLF	50	Connor Paquette - 100%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89961	WOLF	51	Connor Paquette - 100%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89962	WOLF	52	Connor Paquette - 100%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89963	WOLF	53	Connor Paquette - 100%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89964	WOLF	54	Connor Paquette - 100%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89965	WOLF	55	Connor Paquette - 100%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89966	WOLF	56	Connor Paquette - 100%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89967	WOLF	57	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89968	WOLF	58	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89969	WOLF	59	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89970	WOLF	60	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89971	WOLF	61	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89972	WOLF	62	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89973	WOLF	63	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89974	WOLF	64	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89975	WOLF	65	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89976	WOLF	66	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89977	WOLF	67	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89978	WOLF	68	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89979	WOLF	69	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89980	WOLF	70	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89981	WOLF	71	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89982	WOLF	72	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89983	WOLF	73	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89984	WOLF	74	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89985	WOLF	75	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89986	WOLF	76	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89987	WOLF	77	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89988	WOLF	78	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89989	WOLF	79	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89990	WOLF	80	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89991	WOLF	81	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89992	WOLF	82	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89993	WOLF	83	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89994	WOLF	84	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89995	WOLF	85	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89996	WOLF	86	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89997	WOLF	87	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89998	WOLF	88	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD89999	WOLF	89	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD90000	WOLF	90	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD90001	WOLF	91	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD90002	WOLF	92	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01

Grant Number	Claim Name	Claim No.	Claim Owner	Record Date	Staking Date	Expiry Date	Map Number
YD90003	WOLF	93	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD90004	WOLF	94	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD90005	WOLF	95	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD90006	WOLF	96	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD90007	WOLF	97	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD90008	WOLF	98	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD90009	WOLF	99	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD90010	WOLF	100	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD90011	WOLF	101	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD90012	WOLF	102	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD90013	WOLF	103	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD90014	WOLF	104	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD90015	WOLF	105	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD90016	WOLF	106	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD90017	WOLF	107	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD90018	WOLF	108	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD90019	WOLF	109	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD90020	WOLF	110	S. Ryan-70%, WEI-30%	28/09/2010	29/08/2010	28/09/2011	115N01
YD97071	WOLF	111	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97072	WOLF	112	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97073	WOLF	113	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97074	WOLF	114	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97075	WOLF	115	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97076	WOLF	116	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97077	WOLF	117	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97078	WOLF	118	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97079	WOLF	119	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97080	WOLF	120	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97081	WOLF	121	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97082	WOLF	122	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97083	WOLF	123	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97084	WOLF	124	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97085	WOLF	125	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97086	WOLF	126	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97087	WOLF	127	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97088	WOLF	128	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97089	WOLF	129	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97090	WOLF	130	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97091	WOLF	131	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97092	WOLF	132	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97093	WOLF	133	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97094	WOLF	134	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97095	WOLF	135	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97096	WOLF	136	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97097	WOLF	137	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97098	WOLF	138	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97099	WOLF	139	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97100	WOLF	140	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97101	WOLF	141	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01

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YD97102	WOLF	142	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97103	WOLF	143	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97104	WOLF	144	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97105	WOLF	145	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97106	WOLF	146	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97107	WOLF	147	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97108	WOLF	148	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97109	WOLF	149	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97110	WOLF	150	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97111	WOLF	151	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97112	WOLF	152	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97113	WOLF	153	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97114	WOLF	154	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97115	WOLF	155	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97116	WOLF	156	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97117	WOLF	157	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97118	WOLF	158	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97119	WOLF	159	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97120	WOLF	160	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97121	WOLF	161	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97122	WOLF	162	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97123	WOLF	163	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97124	WOLF	164	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97125	WOLF	165	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97126	WOLF	166	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97127	WOLF	167	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97128	WOLF	168	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97129	WOLF	169	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97130	WOLF	170	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97131	WOLF	171	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97132	WOLF	172	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97133	WOLF	173	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97134	WOLF	174	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97135	WOLF	175	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97136	WOLF	176	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97137	WOLF	177	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97138	WOLF	178	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97139	WOLF	179	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97140	WOLF	180	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97141	WOLF	181	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97142	WOLF	182	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97143	WOLF	183	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97144	WOLF	184	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97145	WOLF	185	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97146	WOLF	186	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97147	WOLF	187	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97148	WOLF	188	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97149	WOLF	189	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97150	WOLF	190	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01

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YD97151	WOLF	191	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97152	WOLF	192	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97153	WOLF	193	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97154	WOLF	194	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97155	WOLF	195	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97156	WOLF	196	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97157	WOLF	197	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97158	WOLF	198	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97159	WOLF	199	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97160	WOLF	200	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97161	WOLF	201	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97162	WOLF	202	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97163	WOLF	203	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97164	WOLF	204	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97165	WOLF	205	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97166	WOLF	206	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97167	WOLF	207	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97168	WOLF	208	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97169	WOLF	209	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97170	WOLF	210	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97171	WOLF	211	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97172	WOLF	212	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97173	WOLF	213	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97174	WOLF	214	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97175	WOLF	215	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97176	WOLF	216	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97177	WOLF	217	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97178	WOLF	218	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97179	WOLF	219	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97180	WOLF	220	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97181	WOLF	221	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97182	WOLF	222	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97183	WOLF	223	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97184	WOLF	224	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97185	WOLF	225	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97186	WOLF	226	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97187	WOLF	227	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97188	WOLF	228	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97189	WOLF	229	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YD97190	WOLF	230	S. Ryan-70%, WEI-30%	29/09/2010	24/09/2010	29/09/2011	115N01
YC08871	CU	1	S. Ryan-70%, WEI-30%	08/07/1998	29/06/1998	08/01/2012	115N01
YC08872	CU	2	S. Ryan-70%, WEI-30%	08/07/1998	29/06/1998	08/01/2012	115N01
YC08873	CU	3	S. Ryan-70%, WEI-30%	08/07/1998	29/06/1998	08/01/2012	115N01
YC08874	CU	4	S. Ryan-70%, WEI-30%	08/07/1998	29/06/1998	08/01/2012	115N01
YC08875	CU	5	S. Ryan-70%, WEI-30%	08/07/1998	29/06/1998	08/01/2012	115N01
YC08876	CU	6	S. Ryan-70%, WEI-30%	08/07/1998	29/06/1998	08/01/2012	115N01
YC08877	CU	7	S. Ryan-70%, WEI-30%	08/07/1998	29/06/1998	08/01/2012	115N01
YC08878	CU	8	S. Ryan-70%, WEI-30%	08/07/1998	29/06/1998	08/01/2012	115N01
TOTAL		**238**					

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YD96501	BETTY	1	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96502	BETTY	2	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96503	BETTY	3	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96504	BETTY	4	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96505	BETTY	5	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96506	BETTY	6	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96507	BETTY	7	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96508	BETTY	8	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96509	BETTY	9	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96510	BETTY	10	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96511	BETTY	11	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96512	BETTY	12	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96513	BETTY	13	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96514	BETTY	14	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96515	BETTY	15	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96516	BETTY	16	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96517	BETTY	17	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96518	BETTY	18	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96519	BETTY	19	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96520	BETTY	20	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96521	BETTY	21	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96522	BETTY	22	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96523	BETTY	23	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96524	BETTY	24	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96525	BETTY	25	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96526	BETTY	26	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96527	BETTY	27	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96528	BETTY	28	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96529	BETTY	29	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96530	BETTY	30	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96531	BETTY	31	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96532	BETTY	32	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96533	BETTY	33	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96534	BETTY	34	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96535	BETTY	35	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96536	BETTY	36	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96537	BETTY	37	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96538	BETTY	38	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96539	BETTY	39	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96540	BETTY	40	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96541	BETTY	41	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96542	BETTY	42	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96543	BETTY	43	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96544	BETTY	44	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96545	BETTY	45	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96546	BETTY	46	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96547	BETTY	47	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96548	BETTY	48	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15

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YD96549	BETTY	49	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96550	BETTY	50	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96551	BETTY	51	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96552	BETTY	52	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96553	BETTY	53	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96554	BETTY	54	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96555	BETTY	55	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96556	BETTY	56	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96557	BETTY	57	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96558	BETTY	58	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96559	BETTY	59	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96560	BETTY	60	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96561	BETTY	61	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96562	BETTY	62	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96563	BETTY	63	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96564	BETTY	64	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96565	BETTY	65	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96566	BETTY	66	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96567	BETTY	67	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96568	BETTY	68	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96569	BETTY	69	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96570	BETTY	70	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96571	BETTY	71	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96572	BETTY	72	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96573	BETTY	73	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96574	BETTY	74	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96575	BETTY	75	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96576	BETTY	76	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96577	BETTY	77	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96578	BETTY	78	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96579	BETTY	79	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96580	BETTY	80	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96581	BETTY	81	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96582	BETTY	82	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96583	BETTY	83	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96584	BETTY	84	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96585	BETTY	85	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96586	BETTY	86	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96587	BETTY	87	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96588	BETTY	88	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96589	BETTY	89	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96590	BETTY	90	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96591	BETTY	91	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96592	BETTY	92	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96593	BETTY	93	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96594	BETTY	94	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96595	BETTY	95	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96596	BETTY	96	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15

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YD96597	BETTY	97	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96598	BETTY	98	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96599	BETTY	99	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96600	BETTY	100	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96601	BETTY	101	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96602	BETTY	102	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96603	BETTY	103	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96604	BETTY	104	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96605	BETTY	105	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96606	BETTY	106	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96607	BETTY	107	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96608	BETTY	108	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96609	BETTY	109	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96610	BETTY	110	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96611	BETTY	111	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96612	BETTY	112	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96613	BETTY	113	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96614	BETTY	114	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96615	BETTY	115	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96616	BETTY	116	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96617	BETTY	117	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96618	BETTY	118	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96619	BETTY	119	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96620	BETTY	120	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96621	BETTY	121	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96622	BETTY	122	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96623	BETTY	123	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96624	BETTY	124	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96625	BETTY	125	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96626	BETTY	126	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96627	BETTY	127	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96628	BETTY	128	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96629	BETTY	129	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96630	BETTY	130	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96631	BETTY	131	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96632	BETTY	132	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96633	BETTY	133	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96634	BETTY	134	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96635	BETTY	135	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96636	BETTY	136	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96637	BETTY	137	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96638	BETTY	138	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96639	BETTY	139	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96640	BETTY	140	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96641	BETTY	141	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96642	BETTY	142	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96643	BETTY	143	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96644	BETTY	144	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15

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YD96645	BETTY	145	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96646	BETTY	146	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96647	BETTY	147	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96648	BETTY	148	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96649	BETTY	149	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96650	BETTY	150	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96651	BETTY	151	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96652	BETTY	152	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96653	BETTY	153	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96654	BETTY	154	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96655	BETTY	155	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96656	BETTY	156	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96657	BETTY	157	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96658	BETTY	158	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96659	BETTY	159	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96660	BETTY	160	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96661	BETTY	161	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96662	BETTY	162	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96663	BETTY	163	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96664	BETTY	164	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96665	BETTY	165	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96666	BETTY	166	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96667	BETTY	167	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96668	BETTY	168	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96669	BETTY	169	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96670	BETTY	170	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96671	BETTY	171	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96672	BETTY	172	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96673	BETTY	173	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96674	BETTY	174	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96675	BETTY	175	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96676	BETTY	176	S. Ryan-70%, WEI-30%	29/09/2010	29/09/2010	29/09/2011	115J15
YD96677	BETTY	177	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96678	BETTY	178	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96679	BETTY	179	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96680	BETTY	180	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96681	BETTY	181	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96682	BETTY	182	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96683	BETTY	183	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96684	BETTY	184	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96685	BETTY	185	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96686	BETTY	186	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96687	BETTY	187	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96688	BETTY	188	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96689	BETTY	189	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96690	BETTY	190	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96691	BETTY	191	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15
YD96692	BETTY	192	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J15

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YD96693	BETTY	193	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96694	BETTY	194	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96695	BETTY	195	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96696	BETTY	196	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96697	BETTY	197	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96698	BETTY	198	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96699	BETTY	199	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96700	BETTY	200	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96701	BETTY	201	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96702	BETTY	202	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96703	BETTY	203	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96704	BETTY	204	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96705	BETTY	205	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96706	BETTY	206	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96707	BETTY	207	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96708	BETTY	208	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96709	BETTY	209	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96710	BETTY	210	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96711	BETTY	211	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96712	BETTY	212	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96713	BETTY	213	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96714	BETTY	214	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96715	BETTY	215	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96716	BETTY	216	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96717	BETTY	217	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96718	BETTY	218	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96719	BETTY	219	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96720	BETTY	220	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96721	BETTY	221	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96722	BETTY	222	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96723	BETTY	223	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96724	BETTY	224	S. Ryan-70%, WEI-30%	29/09/2010	20/09/2010	29/09/2011	115J15
YD96725	BETTY	225	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96726	BETTY	226	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96727	BETTY	227	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96728	BETTY	228	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96729	BETTY	229	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96730	BETTY	230	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96731	BETTY	231	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96732	BETTY	232	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96733	BETTY	233	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96734	BETTY	234	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96735	BETTY	235	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96736	BETTY	236	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96737	BETTY	237	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96738	BETTY	238	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96739	BETTY	239	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96740	BETTY	240	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15

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YD96741	BETTY	241	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96742	BETTY	242	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96743	BETTY	243	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96744	BETTY	244	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96745	BETTY	245	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96746	BETTY	246	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96747	BETTY	247	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96748	BETTY	248	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96749	BETTY	249	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96750	BETTY	250	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96751	BETTY	251	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96752	BETTY	252	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96753	BETTY	253	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96754	BETTY	254	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96755	BETTY	255	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96756	BETTY	256	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96757	BETTY	257	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96758	BETTY	258	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96759	BETTY	259	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96760	BETTY	260	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96761	BETTY	261	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96762	BETTY	262	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96763	BETTY	263	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96764	BETTY	264	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96765	BETTY	265	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96766	BETTY	266	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96767	BETTY	267	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96768	BETTY	268	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96769	BETTY	269	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96770	BETTY	270	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96771	BETTY	271	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96772	BETTY	272	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96773	BETTY	273	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96774	BETTY	274	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96775	BETTY	275	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96776	BETTY	276	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96777	BETTY	277	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96778	BETTY	278	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96779	BETTY	279	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96780	BETTY	280	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96781	BETTY	281	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96782	BETTY	282	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96783	BETTY	283	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96784	BETTY	284	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96785	BETTY	285	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96786	BETTY	286	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96787	BETTY	287	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96788	BETTY	288	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15

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YD96789	BETTY	289	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96790	BETTY	290	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96791	BETTY	291	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96792	BETTY	292	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96793	BETTY	293	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96794	BETTY	294	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96795	BETTY	295	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96796	BETTY	296	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96797	BETTY	297	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96798	BETTY	298	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96799	BETTY	299	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96800	BETTY	300	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96801	BETTY	301	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96802	BETTY	302	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96803	BETTY	303	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96804	BETTY	304	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96805	BETTY	305	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96806	BETTY	306	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96807	BETTY	307	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96808	BETTY	308	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96809	BETTY	309	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96810	BETTY	310	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96811	BETTY	311	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96812	BETTY	312	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96813	BETTY	313	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96814	BETTY	314	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96815	BETTY	315	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96816	BETTY	316	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96817	BETTY	317	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96818	BETTY	318	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96819	BETTY	319	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96820	BETTY	320	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J15
YD96821	BETTY	321	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96822	BETTY	322	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96823	BETTY	323	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96824	BETTY	324	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96825	BETTY	325	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96826	BETTY	326	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96827	BETTY	327	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96828	BETTY	328	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96829	BETTY	329	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96830	BETTY	330	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96831	BETTY	331	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96832	BETTY	332	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96833	BETTY	333	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96834	BETTY	334	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96835	BETTY	335	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96836	BETTY	336	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15

Grant Number	Claim Name	Claim No.	Claim Owner	Record Date	Staking Date	Expiry Date	Map Number
YD96837	BETTY	337	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96838	BETTY	338	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96839	BETTY	339	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96840	BETTY	340	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96841	BETTY	341	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96842	BETTY	342	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96843	BETTY	343	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96844	BETTY	344	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96845	BETTY	345	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96846	BETTY	346	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96847	BETTY	347	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96848	BETTY	348	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96849	BETTY	349	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96850	BETTY	350	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96851	BETTY	351	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96852	BETTY	352	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96853	BETTY	353	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96854	BETTY	354	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96855	BETTY	355	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96856	BETTY	356	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96857	BETTY	357	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96858	BETTY	358	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96859	BETTY	359	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96860	BETTY	360	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96861	BETTY	361	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96862	BETTY	362	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96863	BETTY	363	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96864	BETTY	364	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96865	BETTY	365	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96866	BETTY	366	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96867	BETTY	367	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96868	BETTY	368	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96869	BETTY	369	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96870	BETTY	370	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96871	BETTY	371	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96872	BETTY	372	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96873	BETTY	373	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96874	BETTY	374	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96875	BETTY	375	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96876	BETTY	376	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96877	BETTY	377	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96878	BETTY	378	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96879	BETTY	379	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96880	BETTY	380	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96881	BETTY	381	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96882	BETTY	382	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96883	BETTY	383	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96884	BETTY	384	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15

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YD96885	BETTY	385	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96886	BETTY	386	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96887	BETTY	387	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96888	BETTY	388	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96889	BETTY	389	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96890	BETTY	390	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96891	BETTY	391	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96892	BETTY	392	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96893	BETTY	393	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96894	BETTY	394	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96895	BETTY	395	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96896	BETTY	396	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96897	BETTY	397	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96898	BETTY	398	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96899	BETTY	399	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96900	BETTY	400	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96901	BETTY	401	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96902	BETTY	402	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96903	BETTY	403	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96904	BETTY	404	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96905	BETTY	405	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96906	BETTY	406	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96907	BETTY	407	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96908	BETTY	408	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96909	BETTY	409	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96910	BETTY	410	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96911	BETTY	411	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96912	BETTY	412	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96913	BETTY	413	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96914	BETTY	414	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96915	BETTY	415	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96916	BETTY	416	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J15
YD96917	BETTY	417	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96918	BETTY	418	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96919	BETTY	419	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96920	BETTY	420	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96921	BETTY	421	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96922	BETTY	422	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96923	BETTY	423	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96924	BETTY	424	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96925	BETTY	425	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96926	BETTY	426	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96927	BETTY	427	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96928	BETTY	428	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96929	BETTY	429	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96930	BETTY	430	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96931	BETTY	431	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96932	BETTY	432	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15

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YD96933	BETTY	433	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96934	BETTY	434	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J15
YD96935	BETTY	435	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J16
YD96936	BETTY	436	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J16
YD96937	BETTY	437	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J10
YD96938	BETTY	438	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J10
YD96939	BETTY	439	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J10
YD96940	BETTY	440	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J10
YD96941	BETTY	441	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J10
YD96942	BETTY	442	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J10
YD96943	BETTY	443	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J10
YD96944	BETTY	444	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J10
YD96945	BETTY	445	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J10
YD96946	BETTY	446	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J10
YD96947	BETTY	447	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J10
YD96948	BETTY	448	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J10
YD96949	BETTY	449	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J10
YD96950	BETTY	450	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J10
YD96951	BETTY	451	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J10
YD96952	BETTY	452	S. Ryan-70%, WEI-30%	29/09/2010	17/09/2010	29/09/2011	115J10
YD96953	BETTY	453	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J09
YD96954	BETTY	454	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J09
YD96955	BETTY	455	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J09
YD96956	BETTY	456	S. Ryan-70%, WEI-30%	29/09/2010	18/09/2010	29/09/2011	115J09
YD96957	BETTY	457	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD96958	BETTY	458	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD96959	BETTY	459	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD96960	BETTY	460	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD96961	BETTY	461	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD96962	BETTY	462	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD96963	BETTY	463	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD96964	BETTY	464	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD96965	BETTY	465	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD96966	BETTY	466	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD96967	BETTY	467	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD96968	BETTY	468	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD96969	BETTY	469	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96970	BETTY	470	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96971	BETTY	471	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96972	BETTY	472	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96973	BETTY	473	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96974	BETTY	474	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96975	BETTY	475	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96976	BETTY	476	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96977	BETTY	477	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96978	BETTY	478	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96979	BETTY	479	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96980	BETTY	480	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16

YD96981	BETTY	481	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96982	BETTY	482	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96983	BETTY	483	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96984	BETTY	484	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96985	BETTY	485	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96986	BETTY	486	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96987	BETTY	487	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96988	BETTY	488	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96989	BETTY	489	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96990	BETTY	490	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96991	BETTY	491	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96992	BETTY	492	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96993	BETTY	493	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96994	BETTY	494	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96995	BETTY	495	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96996	BETTY	496	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD96997	BETTY	497	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J09
YD96998	BETTY	498	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J09
YD96999	BETTY	499	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J09
YD97000	BETTY	500	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J09
YD97001	BETTY	501	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J09
YD97002	BETTY	502	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J09
YD97003	BETTY	503	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97004	BETTY	504	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97005	BETTY	505	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97006	BETTY	506	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97007	BETTY	507	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97008	BETTY	508	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97009	BETTY	509	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97010	BETTY	510	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97011	BETTY	511	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97012	BETTY	512	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97013	BETTY	513	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97014	BETTY	514	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97015	BETTY	515	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97016	BETTY	516	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97017	BETTY	517	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97018	BETTY	518	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97019	BETTY	519	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97020	BETTY	520	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97021	BETTY	521	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97022	BETTY	522	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97023	BETTY	523	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97024	BETTY	524	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97025	BETTY	525	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97026	BETTY	526	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97027	BETTY	527	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97028	BETTY	528	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97029	BETTY	529	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97030	BETTY	530	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16

YD97031	BETTY	531	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97032	BETTY	532	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97033	BETTY	533	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97034	BETTY	534	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97035	BETTY	535	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97036	BETTY	536	S. Ryan-70%, WEI-30%	29/09/2010	21/09/2010	29/09/2011	115J16
YD97037	BETTY	537	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J09
YD97038	BETTY	538	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J09
YD97039	BETTY	539	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J09
YD97040	BETTY	540	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J09
YD97041	BETTY	541	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J09
YD97042	BETTY	542	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J09
YD97043	BETTY	543	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97044	BETTY	544	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97045	BETTY	545	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97046	BETTY	546	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97047	BETTY	547	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97048	BETTY	548	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97049	BETTY	549	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97050	BETTY	550	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97051	BETTY	551	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97052	BETTY	552	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97053	BETTY	553	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97054	BETTY	554	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97055	BETTY	555	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97056	BETTY	556	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97057	BETTY	557	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97058	BETTY	558	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97059	BETTY	559	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97060	BETTY	560	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97061	BETTY	561	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97062	BETTY	562	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97063	BETTY	563	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD97064	BETTY	564	S. Ryan-70%, WEI-30%	29/09/2010	19/09/2010	29/09/2011	115J16
YD133355	BETTY	565	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133356	BETTY	566	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133357	BETTY	567	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133358	BETTY	568	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133359	BETTY	569	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133360	BETTY	570	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133361	BETTY	571	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133362	BETTY	572	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133363	BETTY	573	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133364	BETTY	574	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133365	BETTY	575	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133366	BETTY	576	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133367	BETTY	577	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133368	BETTY	578	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133369	BETTY	579	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133370	BETTY	580	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15

YD133371	BETTY	581	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133372	BETTY	582	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133373	BETTY	583	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133374	BETTY	584	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133375	BETTY	585	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133376	BETTY	586	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133377	BETTY	587	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133378	BETTY	588	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133379	BETTY	589	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133380	BETTY	590	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133381	BETTY	591	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133382	BETTY	592	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133383	BETTY	593	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133384	BETTY	594	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133385	BETTY	595	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133386	BETTY	596	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133387	BETTY	597	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133388	BETTY	598	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133389	BETTY	599	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133390	BETTY	600	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133391	BETTY	601	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133392	BETTY	602	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133393	BETTY	603	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133394	BETTY	604	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133395	BETTY	605	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133396	BETTY	606	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133397	BETTY	607	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133398	BETTY	608	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133399	BETTY	609	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133400	BETTY	610	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133401	BETTY	611	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133402	BETTY	612	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133403	BETTY	613	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133404	BETTY	614	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133405	BETTY	615	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133406	BETTY	616	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133407	BETTY	617	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133408	BETTY	618	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133409	BETTY	619	Dan Murray - 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133410	BETTY	620	Dan Murray - 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133411	BETTY	621	Dan Murray - 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133412	BETTY	622	Dan Murray - 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133413	BETTY	623	Dan Murray - 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133414	BETTY	624	Dan Murray - 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133415	BETTY	625	Dan Murray - 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133416	BETTY	626	Dan Murray - 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133417	BETTY	627	Dan Murray - 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133418	BETTY	628	Dan Murray - 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133419	BETTY	629	Dan Murray - 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133420	BETTY	630	Dan Murray - 100%	29/12/2010	01/12/2010	29/12/2011	115J15

YD133421	BETTY	631	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133422	BETTY	632	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133423	BETTY	633	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133424	BETTY	634	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133425	BETTY	635	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133426	BETTY	636	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133427	BETTY	637	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133428	BETTY	638	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133429	BETTY	639	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133430	BETTY	640	Shawn Ryan – 100%	29/12/2010	15/12/2010	29/12/2011	115J15
YD133431	BETTY	641	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133432	BETTY	642	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133433	BETTY	643	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133434	BETTY	644	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133435	BETTY	645	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133436	BETTY	646	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133437	BETTY	647	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133438	BETTY	648	Shawn Ryan – 100%	29/12/2010	01/12/2010	29/12/2011	115J15
YD133439	BETTY	649	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133440	BETTY	650	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133441	BETTY	651	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133442	BETTY	652	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133443	BETTY	653	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133444	BETTY	654	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133445	BETTY	655	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133446	BETTY	656	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133447	BETTY	657	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133448	BETTY	658	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133449	BETTY	659	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133450	BETTY	660	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133451	BETTY	661	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133452	BETTY	662	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133453	BETTY	663	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133454	BETTY	664	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133455	BETTY	665	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133456	BETTY	666	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133457	BETTY	667	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133458	BETTY	668	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133459	BETTY	669	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133460	BETTY	670	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133461	BETTY	671	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133462	BETTY	672	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133463	BETTY	673	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133464	BETTY	674	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133465	BETTY	675	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133466	BETTY	676	Shawn Ryan – 100%	29/12/2010	14/12/2010	29/12/2011	115J15
YD133467	BETTY	677	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133468	BETTY	678	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133469	BETTY	679	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133470	BETTY	680	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15

YD133471	BETTY	681	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133472	BETTY	682	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133473	BETTY	683	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133474	BETTY	684	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133475	BETTY	685	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133476	BETTY	686	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133477	BETTY	687	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133478	BETTY	688	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133479	BETTY	689	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133480	BETTY	690	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133481	BETTY	691	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133482	BETTY	692	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133483	BETTY	693	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133484	BETTY	694	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133485	BETTY	695	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133486	BETTY	696	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133487	BETTY	697	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133488	BETTY	698	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133489	BETTY	699	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133490	BETTY	700	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133491	BETTY	701	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J10
YD133492	BETTY	702	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J10
YD133493	BETTY	703	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J10
YD133494	BETTY	704	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J10
YD133495	BETTY	705	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J10
YD133496	BETTY	706	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J10
YD133497	BETTY	707	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J10
YD133498	BETTY	708	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J10
YD133499	BETTY	709	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J10
YD133500	BETTY	710	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J10
YD133501	BETTY	711	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133502	BETTY	712	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133503	BETTY	713	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133504	BETTY	714	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133505	BETTY	715	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133506	BETTY	716	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133507	BETTY	717	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133508	BETTY	718	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J15
YD133509	BETTY	719	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J10
YD133510	BETTY	720	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J10
YD133511	BETTY	721	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J10
YD133512	BETTY	722	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J10
YD133513	BETTY	723	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J10
YD133514	BETTY	724	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J10
YD133515	BETTY	725	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J10
YD133516	BETTY	726	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J10
YD133517	BETTY	727	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J10
YD133518	BETTY	728	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J10
YD133519	BETTY	729	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J10
YD133520	BETTY	730	Shawn Ryan – 100%	29/12/2010	16/12/2010	29/12/2011	115J10

Appendix II:
Geochemical Procedure and Results

AcmeLabs - Sample Preparation

Soil sample preparation: SS80: Dry at 60℃, sieve (up to) 100g to -80 mesh, up to ½ kg.

Rock sample preparation: R200: Crush 1 kg to 80% passing 10 mesh, split 250g and pulverize to 85% passing 200 mesh.

SOIL AND STREAM SEDIMENT ANALYSIS:

Geochemical
Aqua Regia Digestion

Groups 1D, 1DX
ICP-ES & ICP-MS

You can choose economically priced ICP-ES (Group 1D) or ICP-MS (Group 1DX) analysis to complement your exploration program.

Sample splits of 0.5g are leached in hot (95°C) Aqua Regia. Select a larger split size for more representative Au analysis. Refractory and graphitic samples can limit Au solubility.

Sample minimum 1g pulp.

Group 1D	Cdn
31 elements	$8.50
*Include Hg and Tl	+$1.00

Code	Group 1DX	Cdn
1DX1	36 elements 0.5g	$13.75
1DX2	36 elements 15g	$18.25
1DX3	36 elements 30g	$21.75

	Group 1D Detection	Group 1DX Detection	Upper Limit
Ag*	0.3 ppm	0.1 ppm	100 ppm
Al*	0.01 %	0.01 %	10 %
As	2 ppm	0.5 ppm	10000 ppm
Au*	2 ppm	0.5 ppb	100 ppm
B*†	20 ppm	20 ppm	2000 ppm
Ba*	1 ppm	1 ppm	10000 ppm
Bi	3 ppm	0.1 ppm	2000 ppm
Ca*	0.01 %	0.01 %	40 %
Cd	0.5 ppm	0.1 ppm	2000 ppm
Co	1 ppm	0.1 ppm	2000 ppm
Cr*	1 ppm	1 ppm	10000 ppm
Cu	1 ppm	0.1 ppm	10000 ppm
Fe*	0.01 %	0.01 %	40 %
Ga*	–	1 ppm	1000 ppm
Hg‡	1 ppm	0.01 ppm	100 ppm
K*	0.01 %	0.01 %	10 %
La*	1 ppm	1 ppm	10000 ppm
Mg*	0.01 %	0.01 %	30 %
Mn*	2 ppm	1 ppm	10000 ppm
Mo	1 ppm	0.1 ppm	2000 ppm
Na*	0.01 %	0.001 %	10 %
Ni	1 ppm	0.1 ppm	10000 ppm
P*	0.001 %	0.001 %	5 %
Pb	3 ppm	0.1 ppm	10000 ppm
S*	0.05 %	0.05 %	10 %
Sb	3 ppm	0.1 ppm	2000 ppm
Sc	–	0.1 ppm	100 ppm
Se	–	0.5 ppm	100 ppm
Sr*	1 ppm	1 ppm	10000 ppm
Th*	2 ppm	0.1 ppm	2000 ppm
Ti*	0.01 %	0.001 %	10 %
Tl‡	5 ppm	0.1 ppm	1000 ppm
U*	8 ppm	0.1 ppm	2000 ppm
V*	1 ppm	2 ppm	10000 ppm
W*	2 ppm	0.1 ppm	100 ppm
Zn	1 ppm	1 ppm	10000 ppm

*Solubility of some elements will be limited by mineral species present.

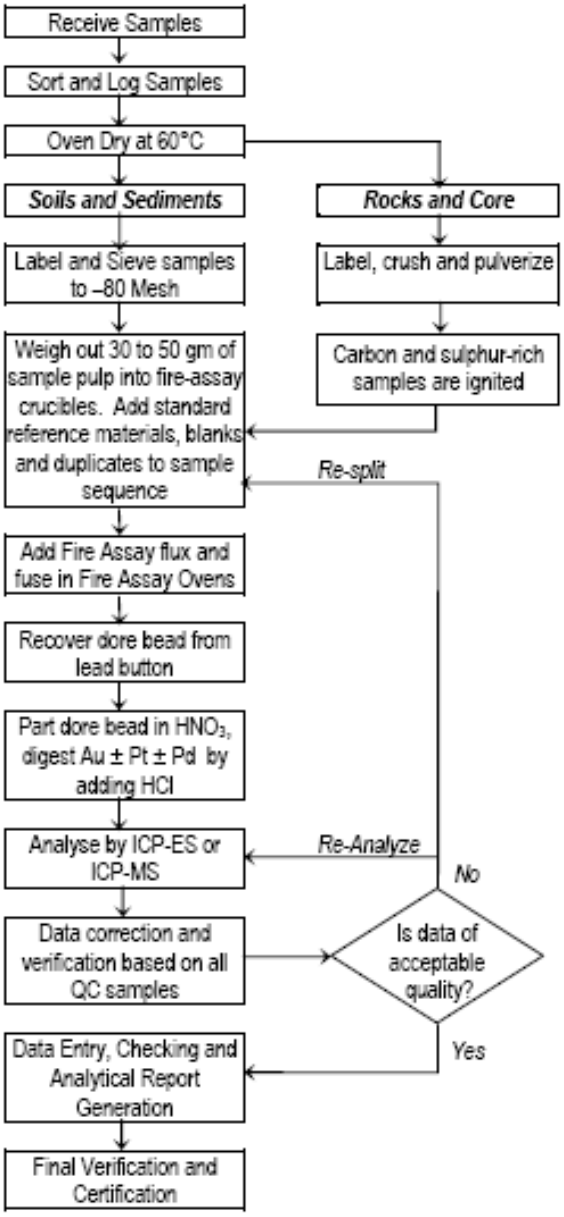
†Detection limit – 1 ppm for 15g / 30g analysis.

ROCK Analysis:

AcmeLabs
CARECOMMITMENTPERFORMANCE

METHODS AND SPECIFICATIONS FOR ANALYTICAL PACKAGE GROUP 3B & 3B-MS - PRECIOUS METALS BY FIRE GEOCHEM

Analytical Process



Comments

Sample Preparation

Soils and sediments are dried (60°C) and sieved to -80 mesh ASTM (-180 µm). Rocks and drill core are crushed and pulverized to 85% -200 mesh ASTM (75 µm). Splits of 30 gm (client may select 50 gm option) are weighed into fire assay crucibles.

Sample Digestion

A fire assay charge comprising fluxes, litharge and a Ag inquart is custom mixed for each sample. Fusing at 1050°C for 1 hour liberates Au, Ag, Pt, Pd and Rh. The Pb button is recovered after cooling and cupeled at 950°C to render a Ag ±Au ±Pt ±Pd dore bead. After weighing, the bead is parted in HNO_3 leaving Au (± PGE) sponge. Adding concentrated HCl dissolves the sponges.

Sample Analysis

Solutions are analysed by ICP-ES (Varian 735) analysis of the solutions to determine Au, Pt, and Pd. Group 3B-MS analyses the same solutions by ICP-MS (Perkin Elmer Elan 6000) to determine Au, Pt and Pd to much lower detection limits.

Quality Control and Data Verification

QA/QC protocol incorporates a sample-prep blank (G-1) as the first sample in the job which is carried through all stages of preparation to analysis. An Analytical Batch comprises 35-36 client samples and incorporates a pulp duplicate to monitor analytical precision, a -10 mesh rejects duplicate to monitor sub-sampling variation (drill core only), a reagent blank to measure background and aliquots of Certified Reference Materials. Data undergoes a final verification by a British Columbia Certified Assayer who then validates results before it is released to the client.

GROUP 3B AND 3B-MS AU & PGMS BY FIRE GEOCHEM			
Package	Element	Detection	Upper Limits
Group 3B	Au	2 ppb	10 ppm
	Au Pt Pd	2 ppb 2 ppb 2 ppb	10 ppm 10 ppm 10 ppm
Group 3B-MS	Au Pt Pd	1 ppb 0.1ppb 0.5ppb	10 ppm 10 ppm 10 ppm

Group 3B & 3B-MS
Au & PGMs by Fire Geochem

A lead-collection fire-assay fusion for total sample decomposition, digestion of the Ag dore bead and ICP-ES (Group 3B) or ICP-MS (Group 3B-MS) analysis. Group 6 precious metals assay recommended for Au or PGMs over 1000 ppb.

Code	Package	Element	Detection Limits	Upper Limits	Method	Cdn
3B01	Group 3B	Au	2 ppb	10 ppm	30g / Ag inquart fire assay fusion / ICP–ES	$13.75
3B02		Au Pt Pd	2 ppb 3 ppb 2 ppb	10 ppm 10 ppm 10 ppm	30g / Ag inquart fire assay fusion / ICP–ES or ICP–MS	$16.00
3B03	Group 3B-MS	Au Pt Pd	1 ppb 0.1 ppb 0.5 ppb	10 ppm 10 ppm 10 ppm	30g / Ag inquart fire assay fusion / ICP–MS	$19.00
+3B04					50g sample (add on)	+$2.85

Note: Sulphide-rich samples require a 15g or smaller sample for proper fusion.

GROUP 6 PRECIOUS METALS ASSAY BY FIRE ASSAY

Highly precise determinations for Au, Ag, Pt and Pd by classical lead-collection fire assay on a 1 assay ton sample (29.2 g). Massive sulphide or Cr-rich matrix will require a reduced sample weight. Analysis is by ICP-ES after digestion of the dore bead.