

TECHNICAL REPORT
on the
HEN AND BRIDGET PROJECTS
South Dawson, Yukon Territory

Hen 1-108	YD13122-48, 50-230
Hen 109-144,425-476*	YD130351-438
Hen 145-424*	YD94733-95012
U 1 - 2, 31 - 118	YC36744-805, YD48131-158
U 3 - 30	YC35883-910
W 1 - 28	YD48159-86
Pedlar 1 - 728	YD138501-9228
Cripple 1 - 291	YD135901- 6191
Cripple 292 - 760	YE18032-18500
Cripple 761 - 957	YD139229-139400, 46957-981
Bridget 1-40	YC35402-09, 84292-323
Bridget 41-90	YD130301-350

*Ethos has option to pay staking costs

NTS: 115O/5, 6 & 115J/15-16

Hen:	Latitude 63°22'N	Longitude 139°24'W
Bridget:	Latitude 62°56'N	Longitude 138°35'W

Dawson Mining District

Property visit March 18, 2011

For
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March 31, 2011

1.0 Executive Summary

The 2,257 hectare Hen Project, NTS map sheets 115O/5-6, and the 40,150 hectare Bridget Project, NTS map sheets 115J/15-16, are located in west-central Yukon approximately 70 km south and 130 km southeast, respectively, from Dawson City, Yukon Territory. Dawson City is 538 km by paved highway north of Whitehorse, Yukon Territory. The claims occur within the Dawson Mining District and are owned by Shawn Ryan/Wildwood Exploration Inc. under option to Ethos Capital Corp. of Vancouver, British Columbia.

The Hen and Bridget Projects are situated along the northeastern margin of the Dawson Range, within the unglaciated Yukon Plateau. The Hen Project is located 25 km north of the White Gold deposit of Kinross Gold Corporation, 55 km north of the Coffee Project of Kaminak Gold Corporation and 20 km south of the Lucky Joe copper-gold drilled prospect, a possible analogue to mineralization at the Minto Mine. The Bridget Project is located 40 km east of the Coffee Project, 55 km southeast of the White Gold deposit and 25 km northeast of the Casino gold-copper-molybdenum deposit of Western Copper Corporation.

The Hen and Bridget Projects are underlain by Devonian to Mississippian felsic to mafic orthogneiss, amphibolite, metasiliciclastic rocks and minor marble of the Yukon-Tanana Terrane in a similar setting to the White Gold deposit. 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 (*Website at www.kaminak.com*).

The Hen Project geology also shows strong similarities to the Lucky Joe area, 20 km along strike to the north. The Lucky Joe copper-gold drilled prospect resembles mineralization within, and lies along trend of, the Carmacks copper-gold belt, a 180 km by 60 km-wide north-northwest trending mineralized belt for which a metamorphosed copper-gold porphyry deposit model is proposed and includes the Minto Mine of Capstone Mining Corporation. The Minto Mine has a measured and indicated resource (to NI 43-101 standards) of 29.9 million tonnes grading 1.22% Cu, 0.46 g/t Au and 4.4 g/t Ag using a cutoff grade of 0.5% Cu (*News release June 9, 2009 at www.capstonemining.com*).

At the Bridget Project the metamorphic basement rocks of the Yukon-Tanana Terrane are intruded by a felsic stock and probable related felsic dykes currently mapped as Early Tertiary Nisling, but may be Late Cretaceous Prospector Mountain Suite. Mineralization within the southeastern portion of the Dawson Range copper-gold belt, including the Casino gold-copper-molybdenum porphyry deposit is intimately associated with rocks of the Prospector Mountain Suite. 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*).

The Hen and Bridget Projects are considered prospective for near-surface, bulk tonnage intrusion related to epithermal, structurally controlled gold mineralization similar to that at the White Gold deposit and recently discovered Coffee Project, and for porphyry copper-gold mineralization such as at Minto for the Hen Project and the Casino deposit for the Bridget Project. The reserve and resource information and drill intersections discussed above are not necessarily indicative of the mineralization on the Hen and Bridget projects which are the subject of this report and the author has not independently verified the information.

There are three reported Minfile occurrences (Scroggie, Onasick and Baja), as documented by the Yukon Geological Survey, on the Bridget Project which is drained by the placer producing streams of Scroggie Creek and its easterly flowing tributary, and by Pedlar and Cripple Creeks, which have seen some placer activity. The Scroggie showing covers a 900 by 365m >100 ppm copper $\pm$ molybdenum soil anomaly with minor disseminated molybdenite and traces of chalcopyrite, and pyrite and magnetite. A speck of native gold was found in a quartz veinlet hosted by schist in the northeast grid area and sizeable grains of scheelite have been reported from quartz veins. Brecciated and clay altered rock chips were recovered from soil pits dug on radiometric anomalies at the Onasick uranium anomaly, which covers a uranium soil anomaly with a maximum value of 535 ppm uranium on the east side of a large granitic stock. No results were reported from the Baja unknown occurrence, probably staked as a porphyry prospect.

Although there are no documented Minfile occurrences on the Hen property, it straddles the major placer stream of Henderson Creek. One Minfile occurrence, the Henderson anomaly, occurs on the surrounding Hen extra option, and the newly discovered JP Ross prospect lies 9 km to the northeast of the Hen claims on the adjoining JP property of Kinross Gold Corporation. The Henderson Minfile copper anomaly covers an open ended 500m by up to 100m wide >100 ppm copper soil anomaly with maximum values of 701 ppm Cu, approximately 5.5 km northwest of the junction of the placer producing streams of Henderson and North Henderson Creeks.

There has been no exploration by Ethos Capital Corp. on the Hen and Bridget projects due to their recent acquisition. Limited recent previous exploration, however, has delineated three open ended significant gold $\pm$ arsenic $\pm$ antimony soil anomalies with maximum values of 318 ppb Au, 389 ppm As and 8 ppm Sb, in addition to the Henderson copper anomaly.

The limited recent soil geochemical surveys on the Bridget Project outlined a 750m long, >200 to 711 ppm copper $\pm$ molybdenum (maximum 322 ppm) soil anomaly with flanking tungsten values, bismuth (up to 155 ppm), and up to 62 ppb Au. The extremely limited property wide soil geochemistry (1695 samples) indicates a significant copper anomaly in the western property area and a gold-arsenic-bismuth anomaly near the fork in Pedlar Creek, which have not been followed up.

The Hen and Bridget Projects constitute properties of merit based on favourable geological setting, complex structural environment, presence of placer creeks, favourable magnetic geophysical signature, significant copper $\pm$ molybdenum soil anomalies, with gold $\pm$ arsenic $\pm$ antimony soil anomalies on Hen, and similar geology and proximity to the White Gold deposit of Kinross Gold Corporation. Potential also exists for porphyry copper-gold mineralization such as at Minto for the Hen Project and the Minto or Casino deposit for the Bridget Project.

A two phase exploration program is recommended with a combined budget of \$2,400,000 on the Hen and Bridget Projects. A \$1,900,000 budget is proposed to complete a Phase 1 program consisting of an airborne magnetic and radiometric geophysical survey, property wide ridge and spur soil geochemical surveys, and additional grid soil expansion on the Bridget, property scale mapping, with concurrent prospecting and rock geochemical sampling, 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 Hen and Bridget Projects and to make recommendations for the next phase of exploration work in order to test their economic potential.

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 March 18, 2011, accompanied by the vendor of the property, Shawn Ryan of Dawson City, Yukon and by Peter Tallman of Ethos Capital Corp.

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. IP refers to induced polarization and VLF-EM, very low frequency electromagnetic types of geophysical surveys.

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. Orthogneiss is gneiss (a metamorphic rock with a banded structure) derived from igneous rock (e.g. granite).

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, White Gold and Klondike Gold districts of the Yukon in 2001 to 2010 (including Coffee and White Gold), property and regional exploration and property examinations in the area for Teck Exploration Ltd. in 1993 and 1998 to 2000 (including White Gold and JP Ross in upper Henderson Creek), and prior experience conducting regional exploration with Kerr Addison Mines Ltd. in the area from 1983 to 1987.
- A property examination by the author 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 Hen and Bridget Projects. 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 Hen and Bridget Projects were examined by the author on March 18, 2011.

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

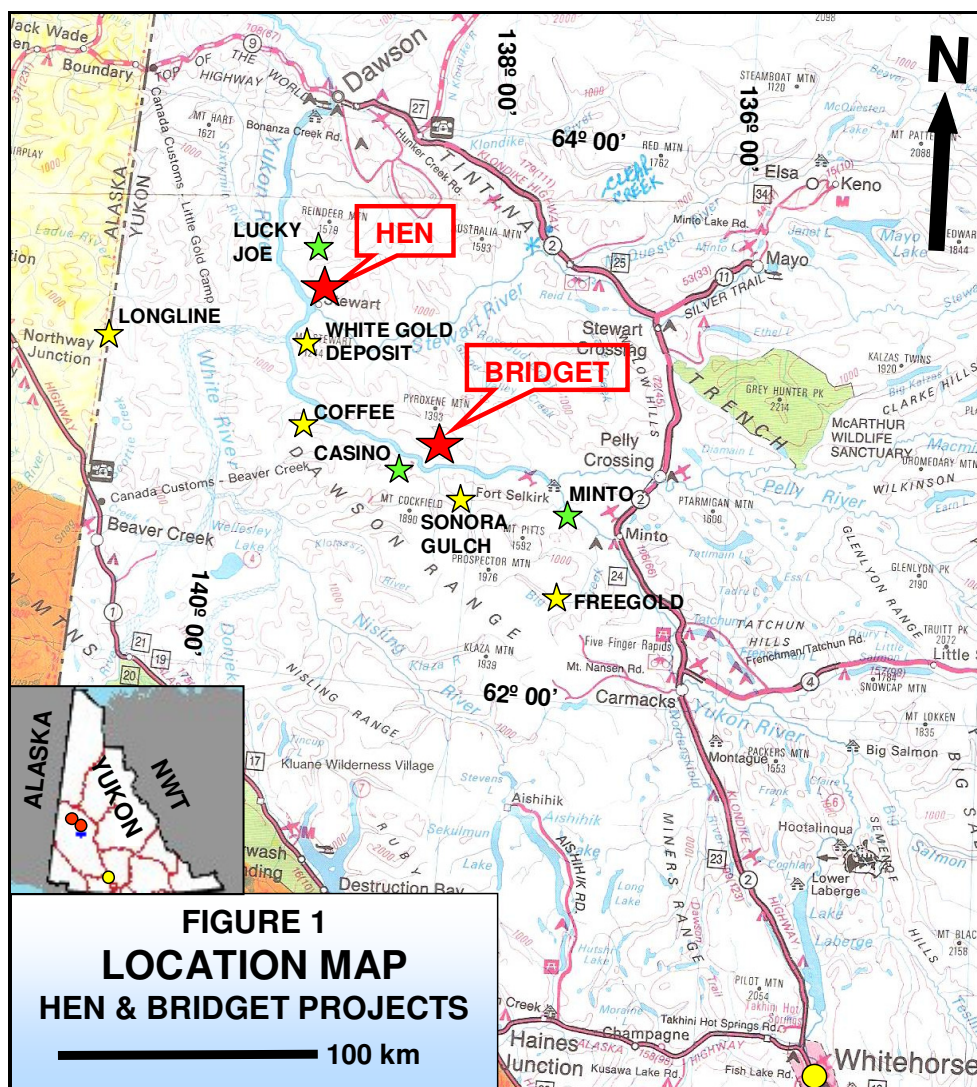
The author has relied in part upon work and reports completed by others in previous years in the preparation of this report. Thorough checks to confirm the results of such work and reports have not been done. The author has no reason to doubt the correctness of such work and reports. Unless otherwise 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 Hen Project, NTS map sheet 115O/5-6, straddles the placer drainage of lower Henderson Creek just north of the confluence of the Yukon and Stewart Rivers, approximately 70 km south of Dawson City, Yukon Territory, centred at a latitude of $63^{\circ}22'N$ and a longitude of $139^{\circ}24'W$. The Bridget Project, NTS map sheets 115J/15-16, lies just north of the Yukon River near the confluence with Britannia Creek, approximately 130 km southeast of Dawson City at a latitude of $62^{\circ}56'N$ and a longitude of $138^{\circ}35'W$. Dawson City is 538 km by paved highway north of Whitehorse, Yukon Territory (Figure 1).



4.2 Land Tenure (Figure 2)

The Hen Project, comprising the Hen 1-108 claims, with an option to pay for the staking of, and include, the Hen 109-476 claims (total shown in brackets), consists of 108 (476) contiguous Yukon Quartz Mining claims covering an area of approximately 2,257 (9,910) hectares. The Bridget Project consists of the Bridget, U, W, Pedlar and Cripple claims, totaling 1,921 contiguous Yukon Quartz Mining claims covering an area of approximately 40,150 hectares. The claim areas are 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 115O/5-6 (Hen) and 115J/15-16 (Bridget) situated within the Dawson Mining District (*Figure 2*), and available for viewing in the Dawson 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
Hen 1 - 108	YD13122-48, 50-230	108	04/02/2010	04/02/2012
Hen 109-144,425-476*	YD130351-86, 87-438	88	21/12/2010	21/12/2011
Hen 145 - 424*	YD94733-95012	280	30/09/2010	30/09/2011
Subtotal		476		
U 3-4, 11-14, 21-24	YC35883-84, 90-93, 900-04	10	13/04/2005	13/04/2013
U 5-10, 15-20, 25-30	YC35885-89, 94-99, 905-10	18	13/04/2005	13/04/2012
U 1 - 2, 31 - 90	YC36744-805	62	09,13/12/2005	09,13/12/2012
U 91 - 118	YD48131-158	28	26/04/2010	26/04/2011
W 1 - 28	YD48159-86	28	26/04/2010	26/04/2011
Pedlar 1 - 728	YD138501-9228	728	16/02/2011	16/02/2012
Cripple 1 - 291	YD135901- 6191	291	16/02/2011	16/02/2012
Cripple 292 - 760	YE18032-18500	469	18/03/2011	18/03/2012
Cripple 761 - 957	YD139229-400, 46957-981	197	18/03/2011	18/03/2012
Bridget 1 - 8	YC35402-09	8	10/11/2004	10/11/2013
Bridget 9 - 40	YC84292-323	32	16/10/2008	16/10/2013
Bridget 41 - 90	YD130301-350	50	21/12/2010	21/12/2011
Subtotal		1921		
Royal 1 - 12	YC60328-339	12	19/04/2007	19/04/2011
TOTAL		2409		

* Ethos has the option to acquire the Hen 109 to 476 by paying staking costs.

The registered owner of the Hen 1-108, 145-194, 197-410, and Bridget 1-40 claims is Shawn Ryan - 70%, Wildwood Explorations Inc. (Wildwood) - 30%, of Dawson City, Yukon Territory. The Hen 109-144, 195-196, 411-476, Royal, U, W and Bridget 41-90 claims are registered in the names of Shawn Ryan, but are being transferred to Shawn Ryan/Wildwood. The Pedlar and Cripple claims are still listed as registered in the names of the original stakers, but are being transferred to Shawn Ryan/Wildwood. The Cripple claims do not appear on the Yukon government website due to their recent staking. Ethos has the option to pay for staking of the Hen 109 to 476 claims (which will be referred to as "Hen extra option" within this report), and if exercised the claims will become part of the Hen option agreement below.

The Hen claims, the U, W, Pedlar and Cripple claims (which adjoin and form part of the Bridget Project), and the Royal claims are 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 \$650,000 cash to Wildwood and 1,750,000 common shares to Shawn Ryan, and incurring \$750,000 in staged exploration expenditures on the Hen and \$1,800,000 on the U, W, Pedlar and Cripple claims by October 15, 2015. An additional 350,000 common shares are due to Shawn Ryan upon Ethos having incurred \$4 million in expenditures, and an additional 350,000 common shares upon Ethos having incurred a total of \$7.5 million in expenditures. The Royal claims do not form part of the Hen or Bridget Projects, so will not be discussed further in this report.

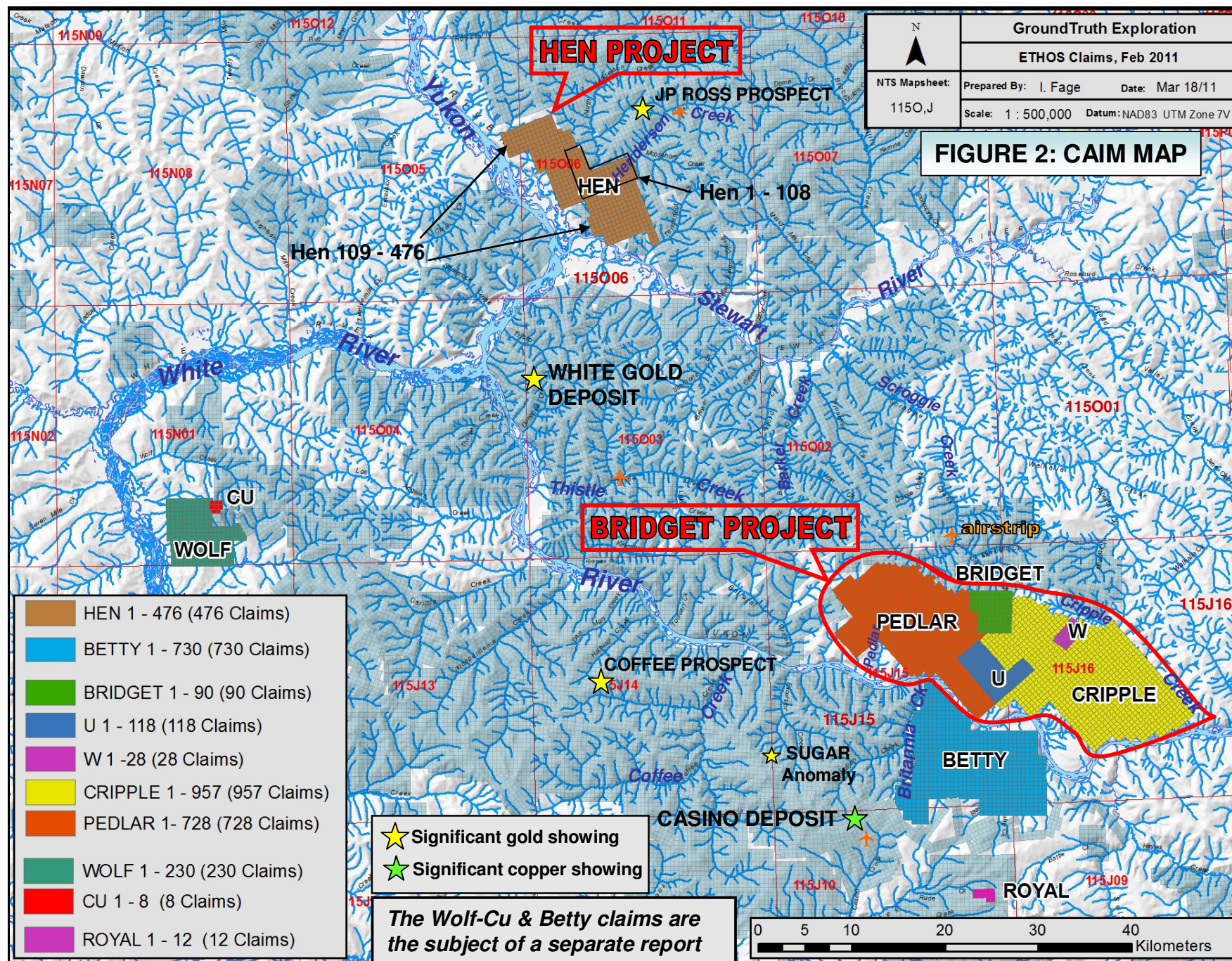
The Bridget claims are subject to a separate option agreement with Ethos whereby Ethos can earn a 100% interest in the claims, through a series of staged payments, and issuance of shares over 4 years, totaling \$550,000 cash to Wildwood, 1,250,000 common shares to Shawn Ryan, and incurring \$2,500,000 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.

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 for the Bridget agreement and February 28, 2016 for the Hen agreement, annual cash advance payments of \$30,000, deductible against the royalty, are payable to the vendors until commencement of commercial production.

The Hen Project is located within the Traditional Territory of the Tr'ondëk Hwëch'in First Nation. First Nations have settled their land claims in the area with closest First Nation land settlement (TH R-12A) occurring 3 km to the south. The Bridget Project is located within the Traditional Territory of the Selkirk First Nation, with overlap with Tr'ondëk Hwëch'in First Nation in the northwestern claim area. First Nation surveyed land lies approximately 7 km to the northeast of the property (SFN R-20A) with a few small parcels along the Yukon River, 7-10 km to the west. 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 Hen and Bridget projects are not subject to any environmental liability.



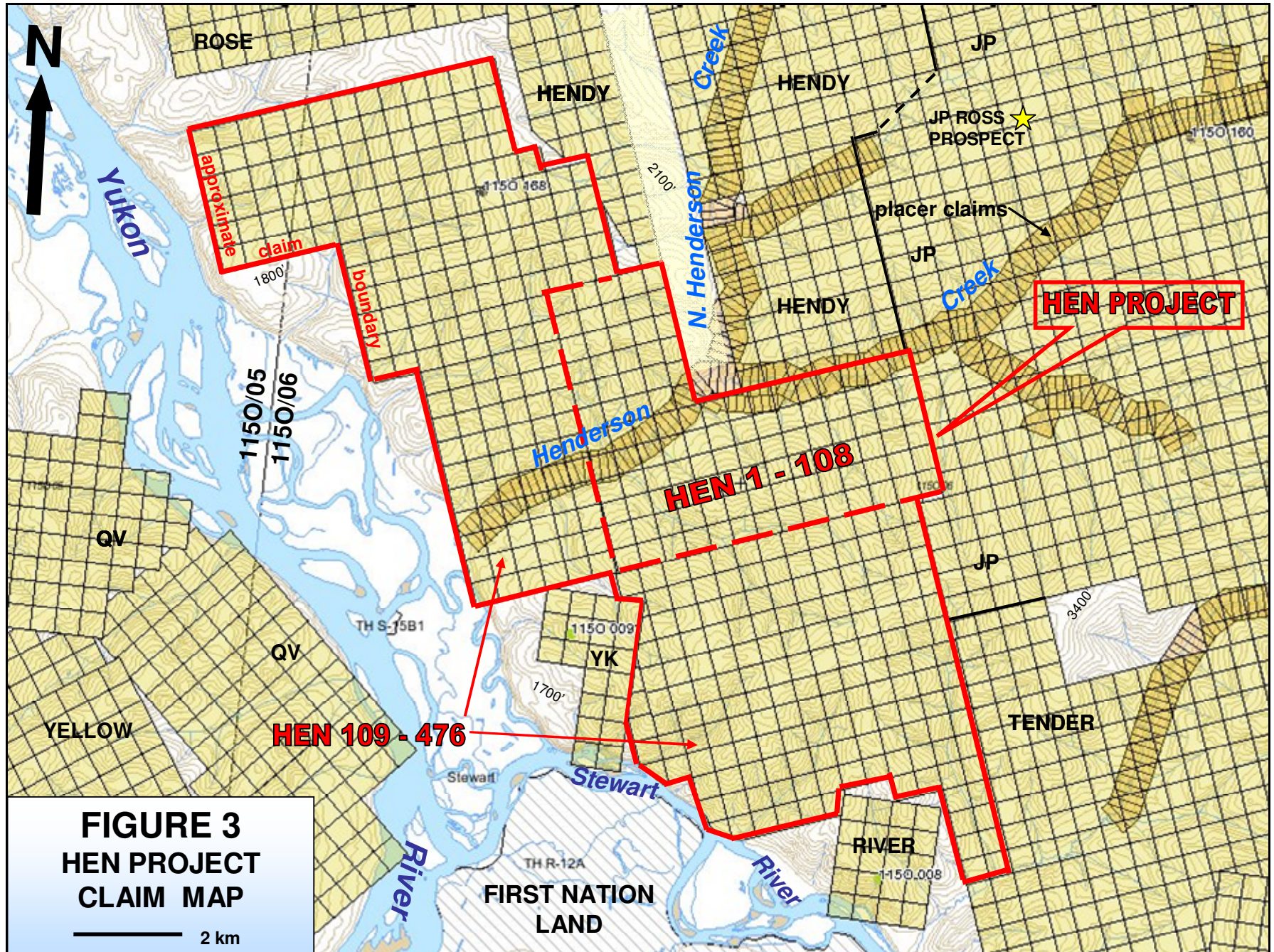
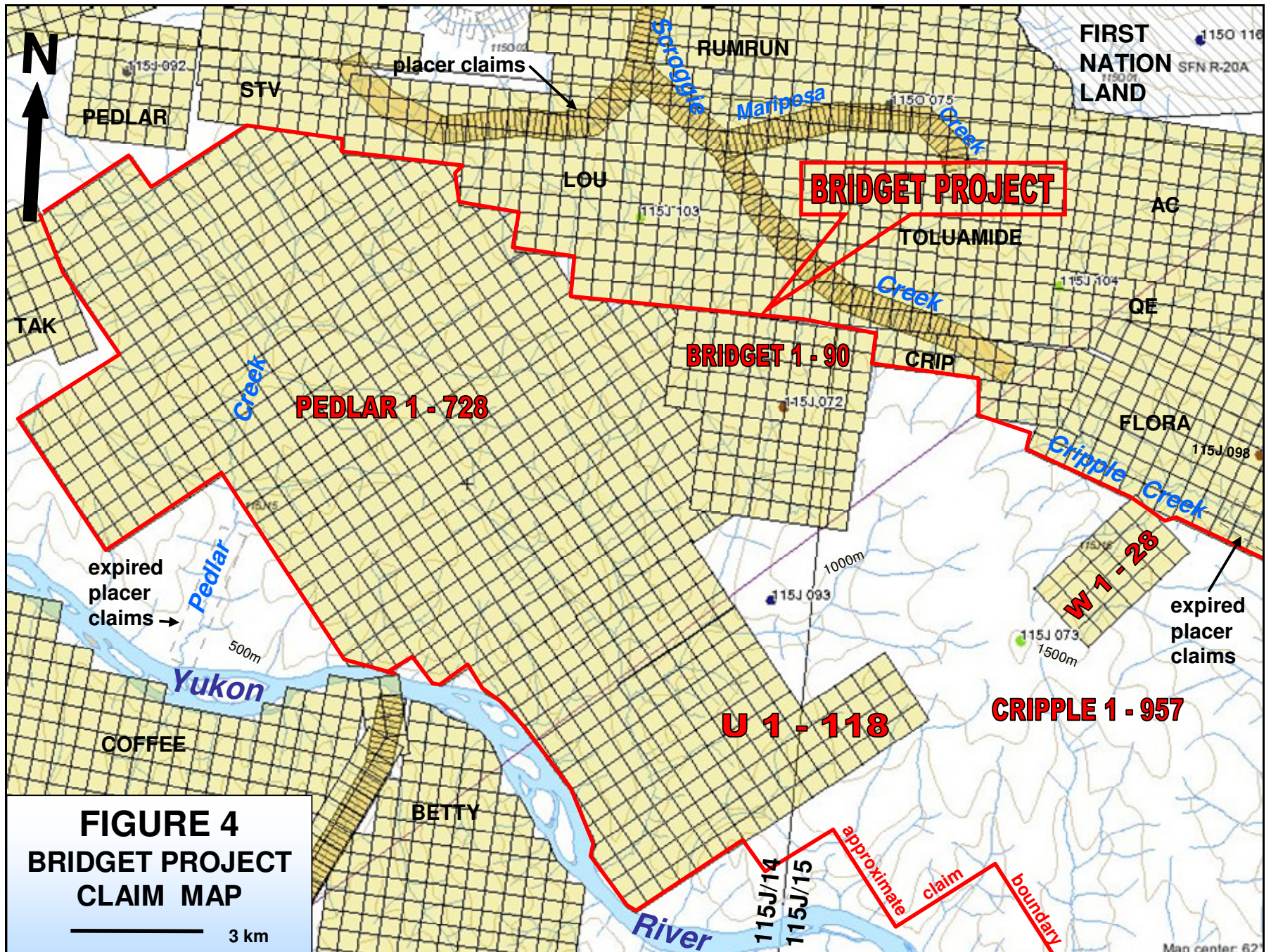


FIGURE 3
HEN PROJECT
CLAIM MAP

2 km



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

5.1 Access, Local Resources and Infrastructure

The Hen and Bridget Projects are accessible via helicopter from Dawson City, approximately 70 km north and 130 km northwest, respectively. Access is also available by fixed wing aircraft to the Henderson airstrip for the Hen Project, at approximately 7034376mN, 590435mE, Nad 83, Zone 7, 9 km northeast of the Hen, and the Scroggie airstrip for the Bridget Project, located at 6989947mN, 621602mE, 5 km north of the Bridget. The Hen Project is road accessible from Dawson via the Klondike Gold Fields to placer operations along Henderson Creek (*Figure 4*).

Water is available in the Hen area from Henderson Creek and its tributaries, westerly and southwesterly flowing tributaries of the Yukon River, and southwesterly flowing tributaries of the Stewart River. In the Bridget Project area water is available from southerly flowing tributaries of the Yukon River, including Pedlar Creek and northerly flowing tributaries of Cripple Creek, and from Scroggie Creek and its tributaries (*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 Hen and Bridget Projects cover low rolling hills along the northeastern margin of the Dawson Range, within the unglaciated Yukon Plateau (*Figures 1 to 2 and 4*). The Hen area is drained by Henderson Creek and its tributaries, westerly and southwesterly flowing tributaries of the Yukon River and southwesterly flowing tributaries of the Stewart River. Elevation ranges from 1200 feet along the Yukon River on the western Hen claims (within the Hen extra option) to 3200 feet in the eastern property area. The Bridget Project is drained by southerly flowing tributaries of the Yukon River, including Pedlar Creek and northerly flowing tributaries of Cripple Creek, and Scroggie Creek, a northerly flowing tributary of the Stewart River, and its upper tributaries (*Figure 4*). Elevation ranges from just under 1300 feet along the Yukon River on the Bridget claims to 5158 feet on Selwyn Dome in the southeastern property area.

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, generally less than 5 percent of the properties, but does exist along ridgetops, small cliffs, along some slopes as talus boulders and locally along creeks. Sparse vegetation dominated by buckbrush and widely spaced and stunted trees is evident above the 3500 foot elevation on the Bridget Project. Permafrost is common, especially on north and west facing slopes. The Hen area was burned by forest fires less than 10 years ago.

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 Dawson for the Hen (70 km) and the Minto Mine for the Bridget (75 km).

6.0 HISTORY

The Hen Project covers the Henderson Minfile occurrence (Minfile Number 115O 168 and 022), located on the Hen extra option, and the Bridget property covers the Scroggie and Baja, Minfile occurrences (staked as porphyry copper targets following the Casino discovery) and the Onasick uranium Minfile occurrence, all in the central property area (Minfile Numbers 115J 072, 073, 093) as documented by the Yukon Geological Survey (*Deklerk, 2010*). The occurrences are discussed further under section 9.0, "Mineralization". The locations of known mineralized zones and important natural features are shown in Figures 7 and 8 in relation to the outside property boundaries.

In the Hen property area Henderson and North Henderson Creeks are major placer producing streams (*Figure 3*) and in the Bridget Project area, Scroggie and Mariposa Creeks are major placer producing streams and Pedlar and Cripple Creeks have seen some placer production (*Figure 4*).

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 Hen

- 2001-02 Original staking by Shawn Ryan, and subsequent option to Copper Ridge Explorations Inc. (Copper Ridge), based on the presence of a northwesterly trending aeromagnetic high interpreted to represent an amphibolite unit prospective for copper $\pm$ gold mineralization at the Lucky Joe occurrence (*Deklerk, 2010*).
- 2003 Reconnaissance soil sampling and prospecting by Kennecott Canada Exploration Inc. under option from Copper Ridge, outlining numerous moderate copper, molybdenum and lead spot anomalies (*Hulstein, 2004*).
- 2004-05 Reconnaissance and grid soil sampling (499 soils, 13 rocks) by Copper Ridge outlined a 500m long by up to 100m wide copper anomaly with maximum values of 701 ppm Cu (*Dawson, 2006*) and three significant gold, $\pm$ arsenic and $\pm$ antimony soil anomalies with maximum values of 318 ppb Au, 389 ppm As and 8 ppm Sb (*Zuran, 2005*).

6.2 Bridget

- 1969-70 Reconnaissance soil sampling on Baja (Cripple claims) in 1970 by Selco Exploration Company Ltd under option from Dawson Range Mines Ltd. following the discovery of the Casino copper porphyry deposit to the south (*Deklerk, 2010*). Results were not reported.
- 1970-72 Grid soil sampling, mapping, hand trenching and a VLF-EM survey by Dawson Syndicate (Silver Standard Mines Ltd. and Asarco Exploration Company of Canada Ltd.) in Scroggie area (Bridget claims) outlined a molybdenum and lesser copper soil anomaly, traces of chalcopyrite, molybdenite, pyrite and magnetite and weak skarn alteration (*McMichael, 1973*).
- 1977-80 Soil sampling, radiometric surveys and limited pits and trenches for uranium were conducted in the Onasick area (U claims) by a joint venture between Eldorado Nuclear Ltd. and Canadian Occidental Minerals Ltd., and by N. Burmeister on adjacent claims (*Burmeister, 1980*). Maximum values of 535 ppm uranium were obtained in soil and brecciated and clay altered rock chips were obtained from soil pits (*Riley, 1978 and Olsson, 1979 and 1980*).
- 1980 Geological mapping, geochemical sampling (160 soil, 70 rock, 52 stream sediment) and IP and magnetic surveys in Scroggie area by Amax of Canada Ltd. in 1980, under option from N. Burmeister targeted anomalous tungsten from reanalysis of previous sample splits. A 300 by 600m coincident copper-molybdenum soil anomaly open to the south, a broad induced polarization and a separate magnetic anomaly were outlined, but only very low tungsten.

2004-08 Prospecting and soil sampling in Scroggie area in 2005 with detailed magnetometer (38 line km) and soil (595 samples) surveys in 2008 by Shawn Ryan outlined a 750m long, >200 to 711 ppm copper $\pm$ molybdenum (to 322 ppm) soil anomaly with flanking tungsten values, bismuth (up to 155 ppm), and up to 62 ppb Au. The magnetic survey outlined two regional northwest trending magnetic highs separated by a broad magnetic low (*Ryan, 2009*). The results suggest similarities with the Minto and Lucky Joe areas of mineralization.

Staking of U claims and soil sampling by Shawn Ryan was conducted in the Onasick area in 2005, followed by reconnaissance soils (*Hibbitts and Nillos, 2007*) and an airborne magnetic and radiometric survey (*Sheldrake, 2007*) by International KRL Resources Corp. under option. A 100m by 500m long uranium in soil anomaly (maximum 408 ppm U) was delineated (*Ryan, 2006*).

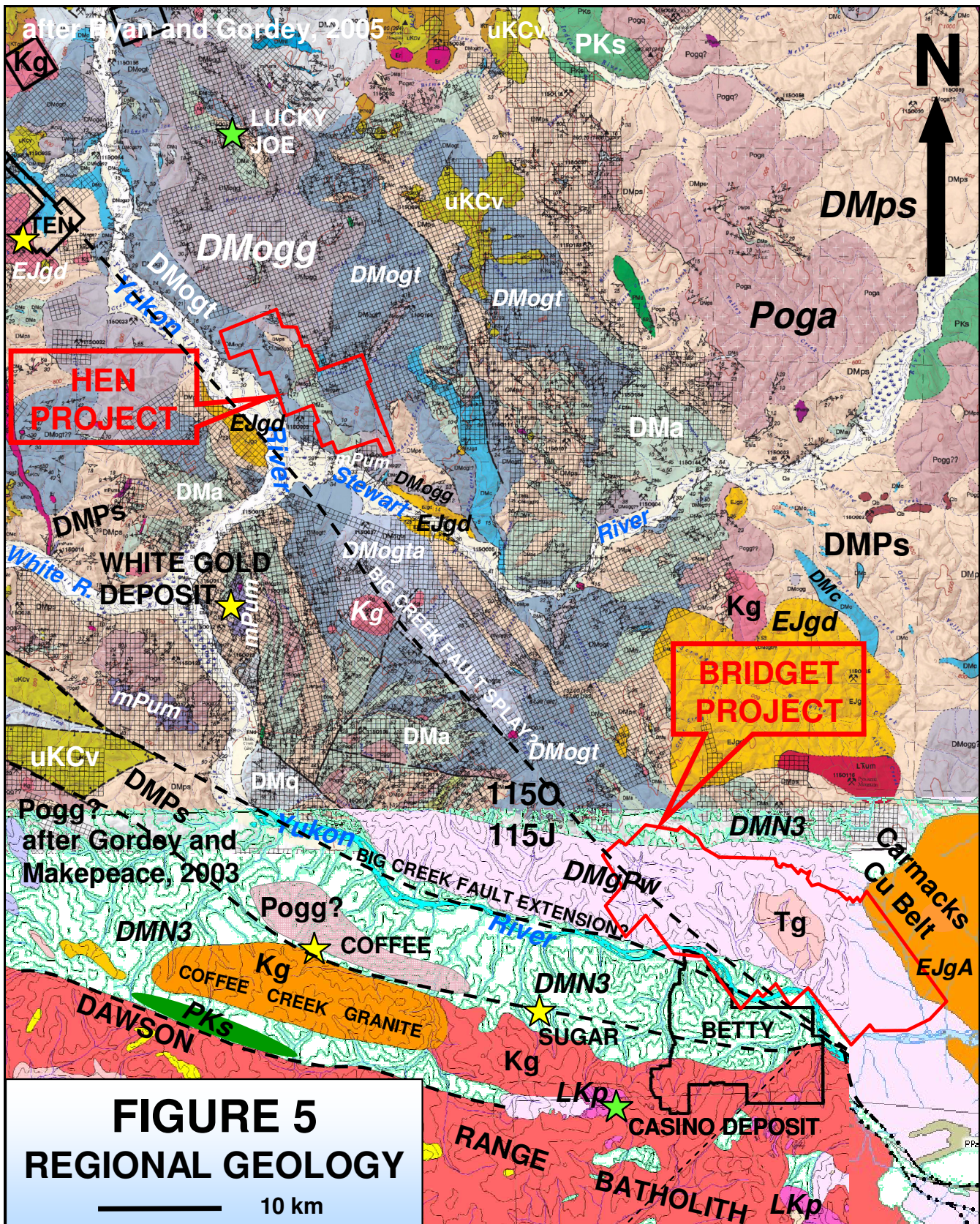
7.0 GEOLOGICAL SETTING

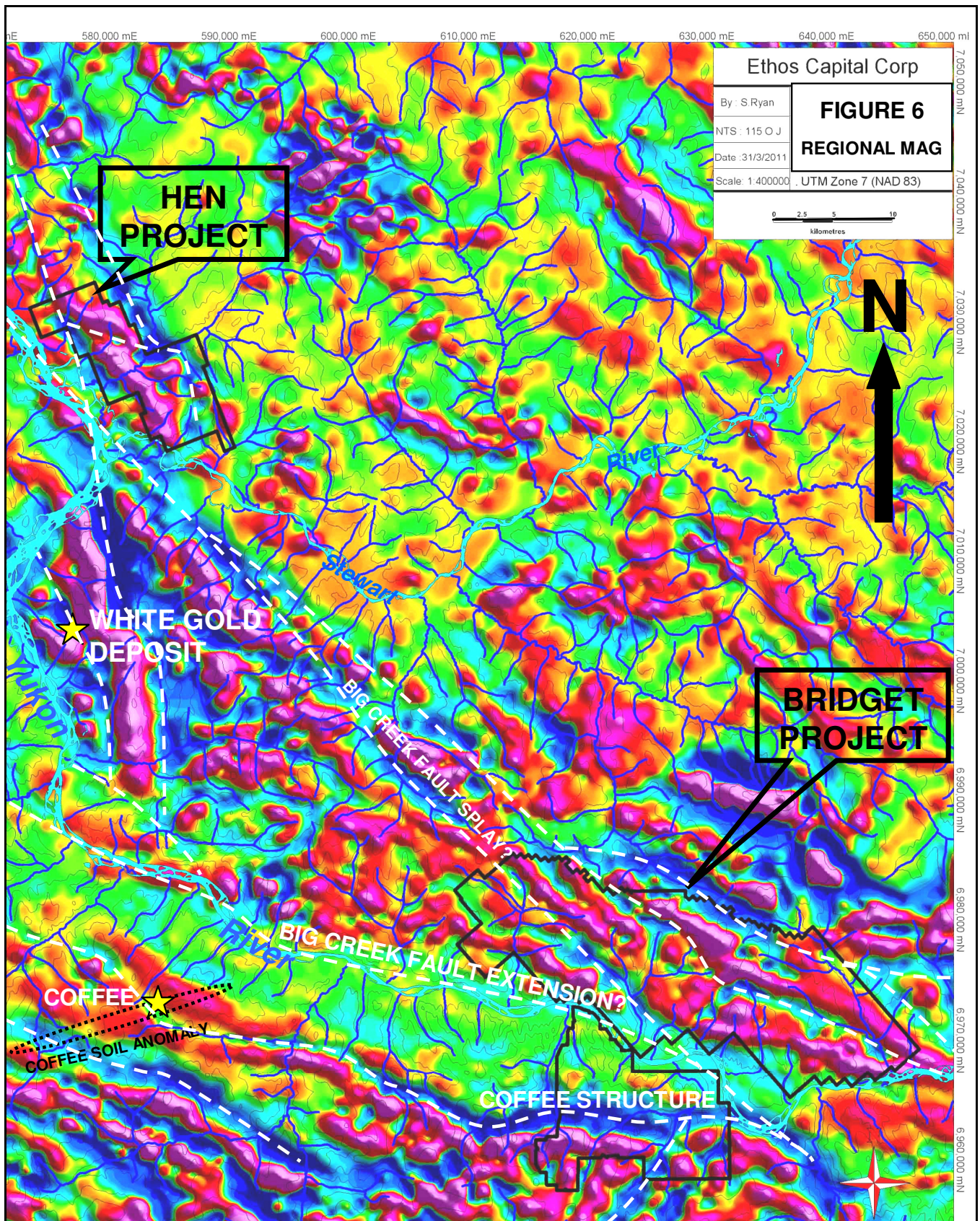
7.1 Regional Geology (Figure 5)

The following regional geology is primarily summarized from Gordey and Ryan (2005) for the Stewart River map sheet (115 N-O) and integrated with the older geology for map sheet 115 J by Tempelman-Kluit (1974).

The Hen and Bridget Projects occur within the unglaciated Yukon Plateau portion of the Paleozoic Yukon-Tanana Terrane, southwest of the Tintina Fault, dominated in the regional area by Devonian to Mississippian metasiliciclastic rocks (**DMps**), which interfinger with, and are stratigraphically overlain by, intermediate to mafic amphibolite (**DMa**). The metasiliciclastic rocks include metamorphosed fine clastic rocks, quartzite and conglomerate. The above lithologies include marble horizons (**DMc**) and are metamorphosed to amphibolite grade. Devonian to Mississippian metasedimentary rocks (quartzite and metapelite) of the Nasina Assemblage (**DMq**) lie structurally above and/or may partly be equivalent to the above metaclastic unit.

Abundant orthogneiss bodies of Devonian to Mississippian (**DMog** - undivided, **DMogg**, **DMoga**, **DMogt**, **DMogta**) and Permian ages (**Pog** - undivided, **Pogg**, **Poga**), with compositions ranging from granite (**g**) to K-spar augen bearing (**a**), to tonalite and diorite (**t**), occur within Yukon-Tanana Terrane. **DMogta** represents undivided **DMogt** and **DMa**. Narrow bodies of Paleozoic ultramafic rocks (**mPum**), commonly serpentinized (**mPums**) also occur within the area.





On map sheet 115 J the above units are generally undifferentiated with the Devonian-Mississippian, and possible minor Permian, felsic and lesser mafic orthogneiss, with interlayered amphibolite and metasedimentary basement rocks represented as the Pelly Gneiss (**DMgPW**). Unit **DMN3** is dominated by Devonian-Mississippian metasedimentary basement rocks (including quartzite, micaceous quartzite and quartz-muscovite $\pm$ chlorite schist), locally with feldspar augen bearing orthogneiss.

The above units are interpreted to represent two arcs, an older Devonian to Mississippian arc consisting of amphibolite (**DMA**) and associated subvolcanic intrusions (**DMogg**, **DMoga**, **DMogt**) built on a siliciclastic basement (**DMps**, **DMq**, **DMcg**, **DMNq**) and a Permian arc of granitic orthogneiss (**Pogg**, **Poga**) and coeval metavolcanic rocks (**PKs**) built on the Devonian-Mississippian arc.

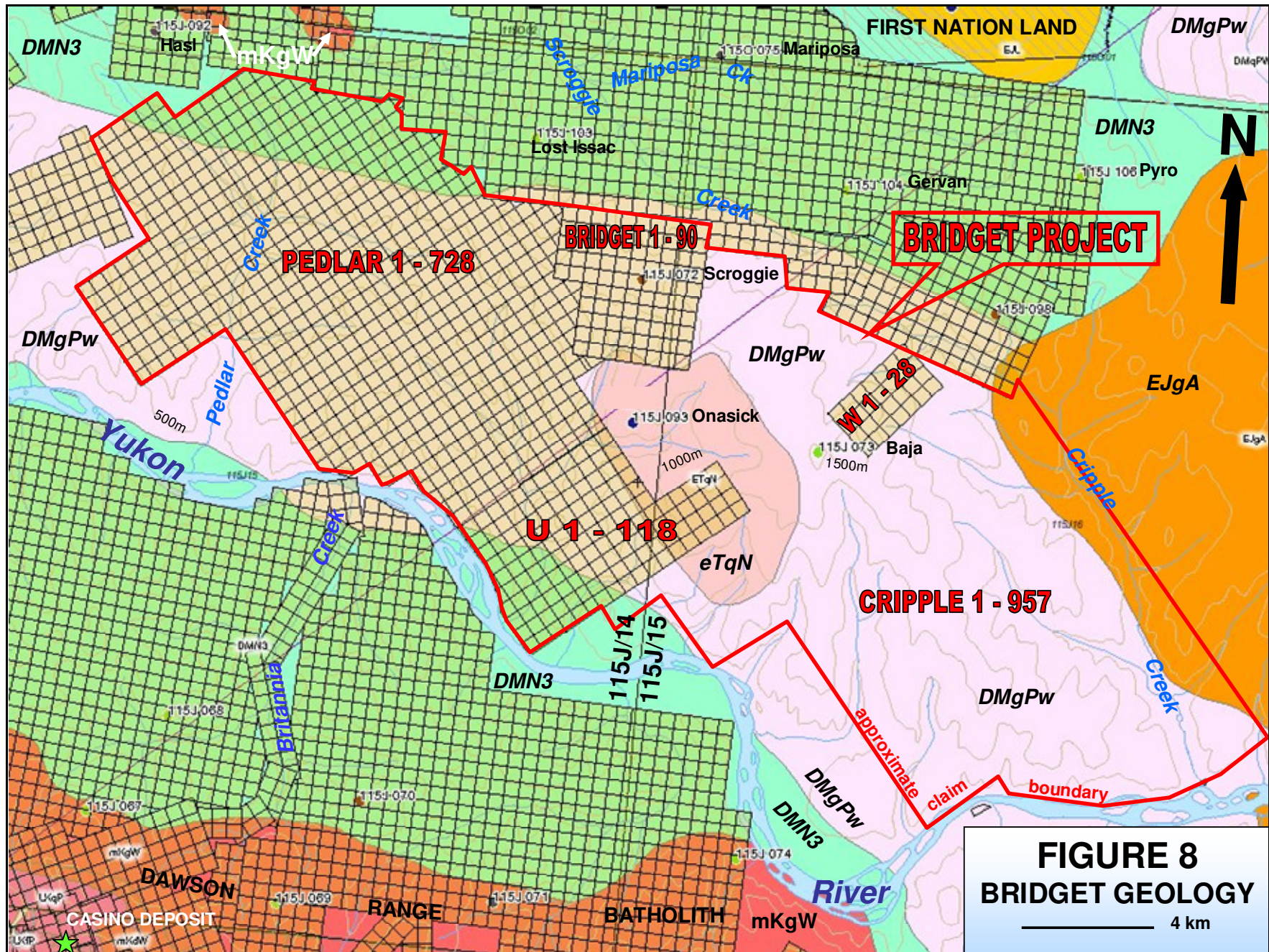
The above lithologies are intruded by small plugs and stocks of Cretaceous aged quartz monzonite and granodiorite (**Kg**), Late Cretaceous Prospector Mountain suite felsic, commonly quartz and/or feldspar porphyries (**LKp**) and Jurassic aged granodiorite (**eJgd**, **eJgA**), and unconformably overlain by massive andesite flows and breccias of the Late Cretaceous Carmacks Group (**uKCv**), locally with Early Cretaceous coarse clastic to conglomerate sedimentary rocks (**IKTcg**) at the base of the sequence. Early Tertiary feldspar $\pm$ quartz porphyry stocks and dykes (**Tg**) intrude the above. All of the above lithologies are overlain by small, isolated occurrences of Quaternary basalt (**Qb**).

Northwest trending faults predominate on the map sheet, locally with more northerly trends (particularly in the central map area) and fewer (or more poorly documented) northeast trends. The author has extended the Big Creek Fault along the Yukon River and beyond along a major lineament, has added the Coffee structure, and has interpreted a northwest trending fault (a possible splay of the Big Creek Fault) extending through the western Bridget Project, between White Gold and the Stewart River then along the Yukon River (*Figure 6*). The location of the structures is based on aeromagnetic lows and aerial lineaments.

7.2 Property Geology

7.2.1 Hen Property Geology (Figure 6)

The Hen Project is underlain by Devonian to Mississippian intermediate to mafic orthogneiss (**DMogt**), lesser felsic orthogneiss, a central amphibolite (**DMA**) horizon, and minor metasiliciclastic rocks (**DMPs**) of the Yukon-Tanana Terrane. A marble horizon (**DMC**), interlayered with felsic schist, occurs near the junction of Henderson and North Henderson Creeks. A feldspar porphyry intrusion with Kspar phenocrysts in a fine sugary quartz-feldspar matrix (**Kg**) was identified in 2005 at the Hen Mid soil anomaly.



7.2.2 Bridget Project Geology (Figure 7)

The Bridget Project is primarily underlain by undifferentiated Devono-Mississippian, and possible minor Permian, felsic and lesser mafic orthogneiss, with interlayered amphibolite and metasedimentary basement rocks (**DMgPW** – Pelly Gneiss) of the Yukon-Tanana Terrane (*Figure 7*). This unit lies on trend of similar lithologies that underlie the White property, which includes the White Gold deposit, of Kinross Gold Corporation. The lithologies have been mapped in more detail on the Stewart River map sheet (115N-O).

The northern Pedlar claims and southern U claims are underlain by Devono-Mississippian metasedimentary basement rocks (**DMN3**) of the Yukon-Tanana Terrane (including quartzite, micaceous quartzite and quartz-muscovite $\pm$ chlorite schist), locally with feldspar augen bearing orthogneiss. A marble band, with minor skarn alteration has been mapped in the northern Bridget grid area (*Booth et al., 1980*).

The Pelly Gneiss is intruded by a stock classified as Early Tertiary Nisling Range sugary textured alaskite (**eTqN**). Microporphyritic rhyolite to coarse grained quartz feldspar porphyry was reported in previous work in the Bridget claim area (*Booth et al., 1980*). The stock was mapped as Tertiary (now considered to be Cretaceous) Coffee Creek granite, by Tempelman-Kluit (1974) and described as a medium grained, and locally fine grained quartz monzonite by Olsson, (1980). During the site examination by the author an aphanitic quartz eye porphyry of alaskite composition was observed to the east on Selwyn Dome, similar to quartz eye porphyries of the Late Cretaceous Prospector Mountain Suite (**LKqp**). 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 Patton porphyry at Casino, the main host to the porphyry gold-copper-molybdenum mineralization, has been dated at 74-75 Ma (*Bennett et al., 2010*).

The Dawson Range Batholith lies 6 km to the south of the southernmost Bridget Project and primarily consists of the Casino granodiorite phase (**mKgW**) in this area. Early Jurassic granodiorite of the Aishihik Suite (**eJgA**) at the north end of the Carmacks copper-gold belt lies just east of the Project.

A strong northwest trending aerial and magnetic lineament, noted by Burmeister (1980a), traverses the southern Pedlar and U claims and may represent a major splay of the Big Creek Fault.

8.0 DEPOSIT TYPE

The Hen and Bridget Projects are considered prospective for near-surface, bulk tonnage intrusion related to epithermal, structurally controlled gold mineralization similar to that at the White Gold deposit and recently discovered Coffee Project, and for porphyry copper-gold mineralization such as at Minto for the Hen Project and the Casino deposit for the Bridget Project.

The Hen Project is located 25 km north of the White Gold deposit of Kinross Gold Corporation, 55 km north of the Coffee Project of Kaminak Gold Corporation and 20 km south of the Lucky Joe copper-gold drilled prospect, a possible analogue to mineralization at the Minto Mine. The Bridget Project is located 40 km east of the Coffee Project, 55 km southeast of the White Gold deposit and 25 km northeast of the Casino gold-copper-molybdenum deposit of Western Copper Corporation.

The Hen and Bridget Projects 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*).

The Bridget project occurs 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 intersections 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 Carmacks copper-gold belt, a 180 km by 60 km-wide north-northwest trending mineralized belt of similar intrusion-hosted copper-gold mineralization includes the Minto Mine of Capstone Mining Corporation, the Carmacks Copper deposit and the STU prospect, all hosted by the Jurassic Aishihik plutonic suite. The Minto Mine has a

measured and indicated resource (to NI 43-101 standards) of 29.9 million tonnes grading 1.22% Cu, 0.46 g/t Au and 4.4 g/t Ag using a cutoff grade of 0.5% Cu (*News release June 9, 2009 at www.capstonemining.com*). Early Jurassic granodiorite of the Aishihik Suite at the north end of the Carmacks copper-gold belt lies just east of the Bridget Project. Similarly aged intrusions continue to the northwest (the Walhalla Pluton, along the Stewart River and at the Ten showing). The Carmacks copper-gold belt may continue 150 km northwest of the Minto Mine to the Lucky Joe drilled prospect, which resembles mineralization at the Minto Mine.

At Lucky Joe copper grades range from 0.35 to 0.6% Cu over 20 to 30m widths (maximum 0.95% Cu over 5.2m) in the 800m by 200m by 30m main mineralized zone, in which gold generally exhibits a 1:1 correlation with copper. Drilling along the 11.3 km long Lucky Joe copper-gold soil trend intersected 0.135% Cu and 0.032 g/t Au over 74.1m in DDH LJ05-03 (*Deklerk, 2010*).

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 Devonian-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**).

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 newly discovered 8 km x 4 km Sugar Trend gold in soil anomaly on the Coffee Project (*Figure 5*), underlain by a zone of intermediate to mafic dykes intruding granite, lies 15 km southwest of the Bridget Project (*Kaminak website at www.kaminak.com*).

The author has not been able to independently verify the above information and the reserve and resource information and drill intersections discussed above are not necessarily indicative of the mineralization on the Hen and Bridget Projects which are the subject of this report.

9.0 MINERALIZATION

The Hen Project covers the Henderson Minfile occurrence (115O 168), located on the Hen extra option, and the Bridget property covers the Scroggie, Baja, and Onasick Minfile occurrences in the southeast property area (Minfile Numbers 115J 072, 073, 093) as documented by the Yukon Geological Survey.

9.1 Hen Mineralization (Figure 7)

The Henderson Minfile anomaly covers a 500m by up to 100m wide >100 ppm copper soil anomaly (Hen North) with maximum values of 701 ppm Cu obtained by Copper Ridge, under option from Shawn Ryan, approximately 5.5 km northwest of the junction of the placer producing streams of Henderson and North Henderson Creeks (*Dawson, 2006 and Figure 9*). The Hen claims are underlain by a northwesterly trending aeromagnetic high corresponding to an amphibolite unit, known to host mineralization at the Lucky Joe drilled prospect (Minfile No. 115O 051) (*Figure 1*), 20 km along strike to the north of the central Hen claims (*Deklerk, 2010*).

The newly discovered JP Ross gold occurrence of Kinross Gold Corporation lies approximately 9 km northeast of the main Hen claims (*Figures 3 and 7*).

Minor calc-silicate alteration is reported in an interlayered felsic schist to marble unit near the junction of Henderson and North Henderson Creeks and fine white quartz veinlets (582050mE 7029032mN) were observed in a feldspar porphyry intrusion at the Mid Hen soil anomaly (*Dawson, 2006*). Minor pyrrhotite and pyrite were noted at 581360mE and 7029439mN (*Zuran, 2005*).

The Tenderfoot and Burien occurrences (Minfile Numbers 115O 008 and 009), staked in the early 1900's, likely over quartz veins (*Deklerk, 2010*), occur within 1 to 1.5 km south of the Hen extra option, proximal to the Yukon River (*Figure 7*). Similar occurrences were known proximal to White Gold.

The Hen Project straddles the major placer producing stream of Henderson Creek

9.2 Bridget Mineralization (Figure 8)

The Scroggie showing covers a zone of minor chalcopryite, molybdenite, pyrite and magnetite mineralization in quartz veins hosted by silicified biotite schist, exposed in trenches on the ridge crest near the northern margin of a 730 by 250m, >60 ppm molybdenum and a 900 by 360m >100 ppm copper soil anomaly. Disseminated molybdenite is reported from a 120m wide quartz-rich breccia as quartz vein fracture coatings and as disseminations in the host rock, proximal to a northwest trending shear zone (*McMichael, 1973*). Pyrite, pyrrhotite and trace chalcopryite occur as disseminations hosted by quartz feldspar porphyry and minor epidote rich skarn alteration was noted within a marble horizon (*McMichael, 1973*). Best assay results

reported from the trenches by Amax were 241 ppm Mo, 210 ppm Cu, but float sampled from the area by Silver Standard is reported to contain up to 0.42% MoS₂ (*Booth et al., 1980*). A speck of native gold was found in a quartz veinlet hosted by schist in the northeast grid area (*Booth et al., 1980*) and sizeable grains of scheelite have been reported from quartz veins.

The Onasick uranium anomaly covers a uranium soil anomaly with a maximum value of 535 ppm uranium on the east side of a large granitic stock (*Riley, 1978*). Work on the Nef claims to the west and northwest uncovered brecciated and clay altered rock chips from soil pits dug on radiometric anomalies (*Olsson, 1979 and 1980*). Soil sampling on the U claims, covering the Nef uranium soil anomaly, outlined a 500m by 100m northwest trending uranium soil anomaly uphill with values up to 408 ppm uranium (*Ryan, 2006*).

The Baja unknown occurrence was probably staked as a porphyry prospect, but results were not reported.

The northern Bridget Project is drained by Scroggie Creek and a major easterly flowing tributary of Scroggie Creek, both placer producing streams and the southern project area is drained by Pedlar and Cripple Creeks, which have seen some placer activity.

10.0 EXPLORATION

There has been no exploration work conducted on the Hen and Bridget projects by Ethos Capital Corp. since the property has just recently been acquired. During the site examination on the Bridget property by the author on March 18, 2011, a grey aphanitic felsic quartz eye intrusion was encountered on Selwyn Dome, approximately 1.5 km east of the stock shown in Figure 5. Several northwest trending lineaments were readily distinguishable from the air on the northern Bridget claims and through the Onasick showing area. Claim posts and lines were clearly visible from the recent staking of the Cripple claims.

The marble/felsic schist outcrop at the junction of Henderson and North Henderson Creeks in the Hen Project area was also investigated by the author on March 18, 2011. Weak calc-silicate alteration was noted within the marble.

10.1 Geochemistry (Figures 9 and 10)

No geochemistry has been conducted by Ethos Capital Corp., but the previous soil geochemistry will be discussed here to aid in interpretation.

The previous gold in soil geochemistry for the Hen Project is shown over the airborne magnetic signature in Figure 9. A 500m by up to 100m wide >100 ppm copper soil anomaly (Henderson Minfile anomaly - Hen North) with maximum values of 701 ppm Cu was obtained by Copper Ridge, under option from Shawn Ryan, approximately 5.5 km

northwest of the junction of the placer producing streams of Henderson and North Henderson Creeks (*Dawson, 2006*). In addition three significant gold, $\pm$ arsenic and $\pm$ antimony soil anomalies with maximum values of 318 ppb Au, 389 ppm As and 8 ppm Sb were delineated (Hen Mid, Hen South, and North Hen).

The limited 2005 and 2008 soil geochemical sampling by Shawn Ryan on the Bridget Project, consisting of 1679 soil samples (*Figure 10*), outlined a 750m long, >200 to 711 ppm copper $\pm$ molybdenum (maximum 322 ppm) soil anomaly with flanking tungsten values, bismuth (up to 155 ppm), and up to 62 ppb Au (*Ryan, 2009*). The property wide copper soil geochemistry (*Figure 10a*) shows the main anomaly in the north-central grid area (corresponding to the Scroggie copper-molybdenum showing) with another significant anomaly evident in the western property area, which has not been followed up. The gold soil geochemistry (595 samples) shows a close association with the copper, with another significant anomaly near the fork in Pedlar Creek (*Figure 10b*). Arsenic, and in some cases bismuth, are coincident with the gold and the molybdenum occurs with copper generally only at the Scroggie showing (grid area). Tungsten is coincident with molybdenum. (*Refer to Ryan, 2009.*)

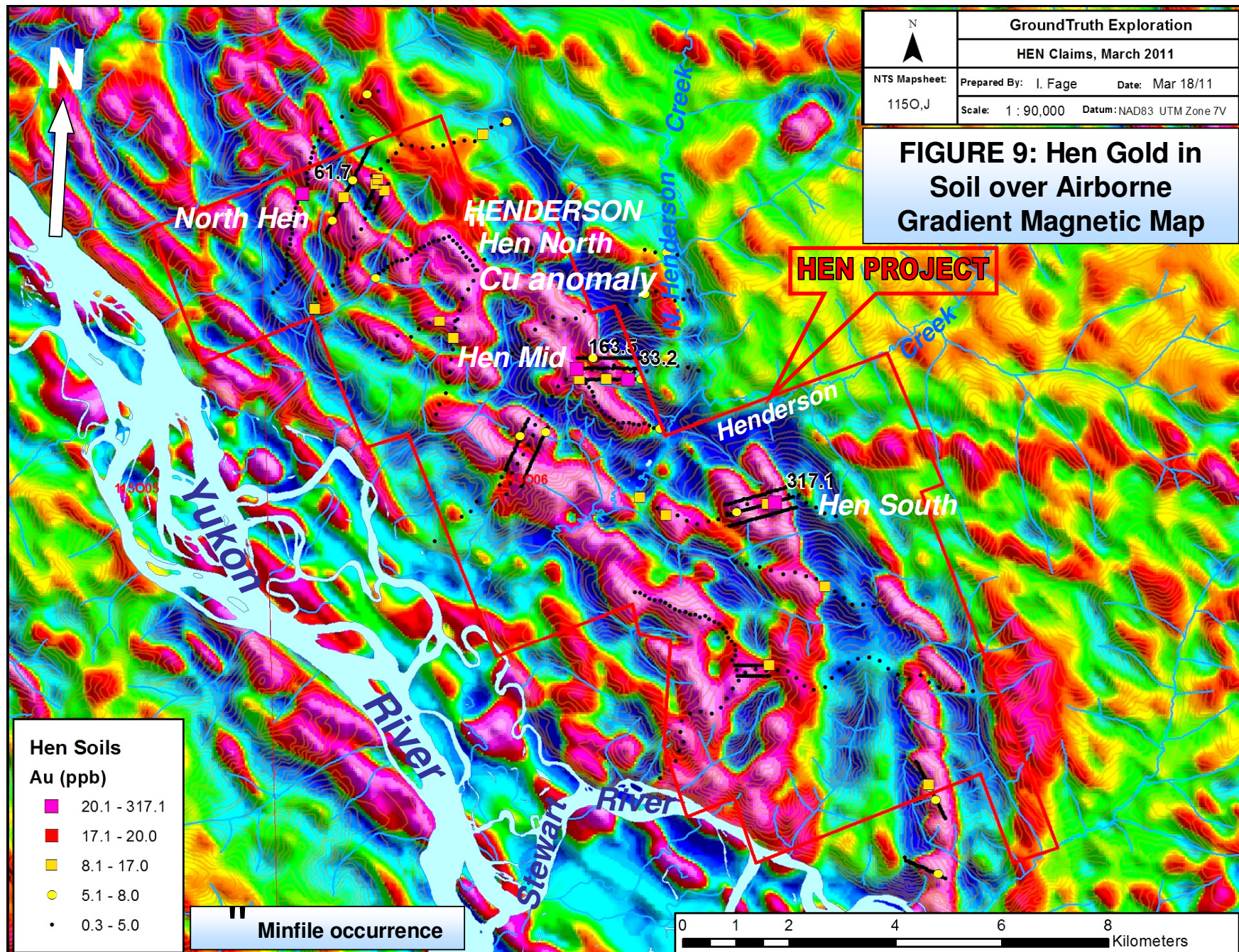
The Scroggie copper in soil anomaly (*Figure 10c*) is primarily associated with molybdenum, which extends beyond the copper anomaly (*Figure 10d*). Tungsten occurs on the flanks of the copper-molybdenum anomaly and at a detailed scale bismuth occurs within, but flanking the higher copper values. (*Refer to Ryan, 2009.*)

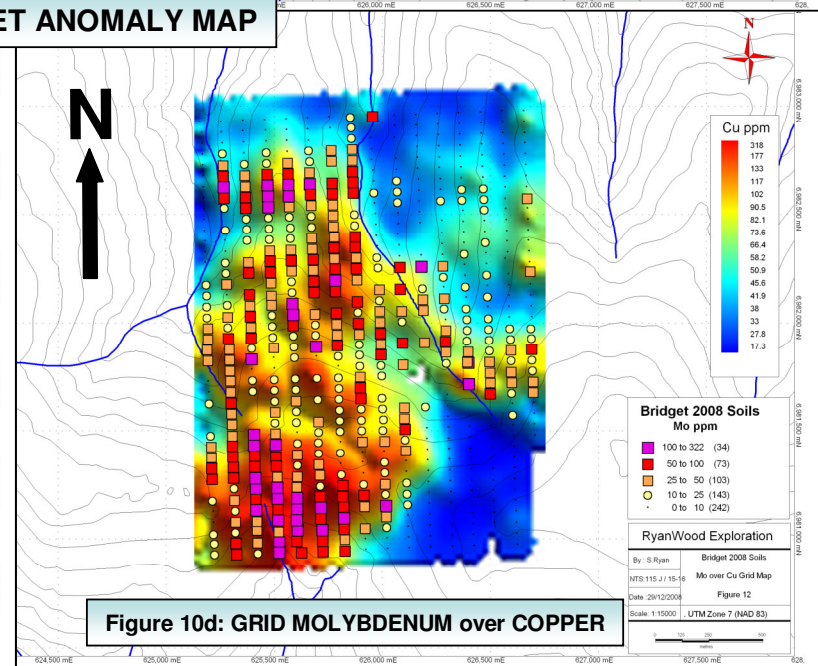
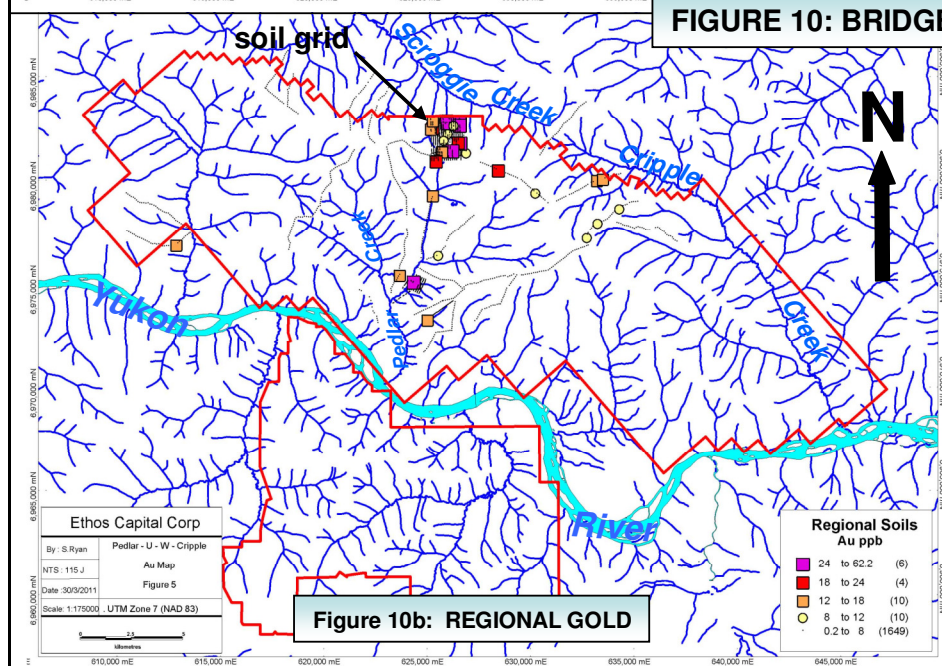
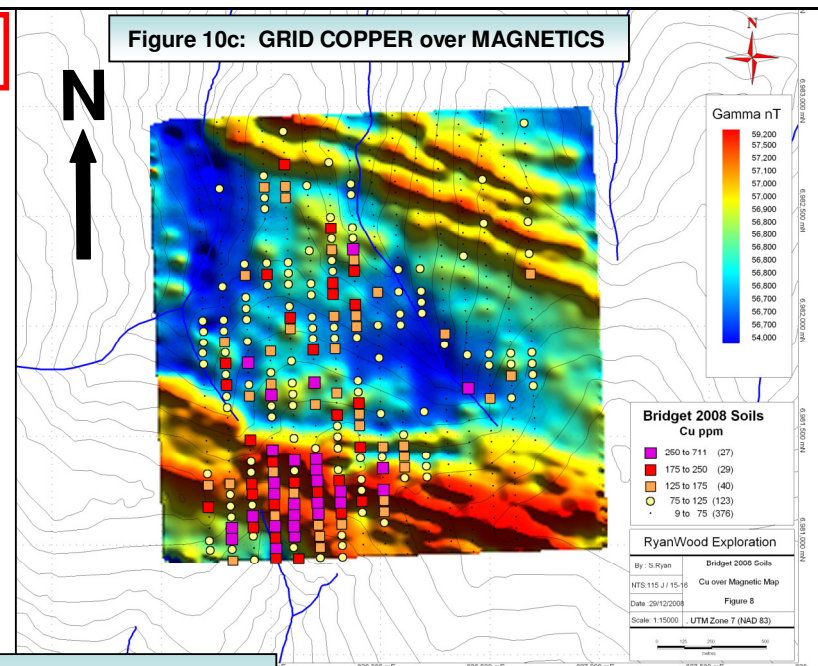
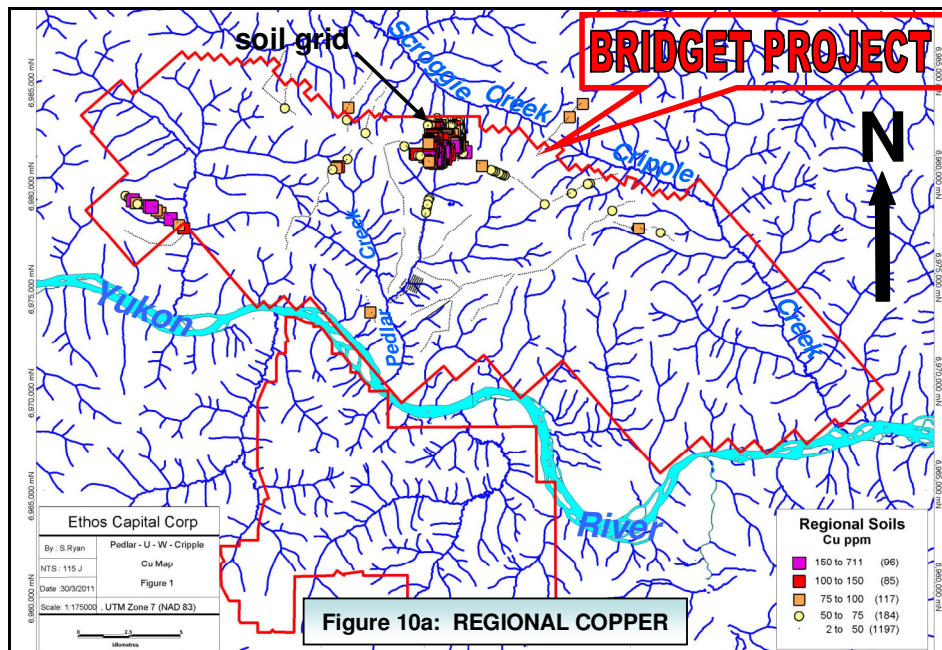
10.2 Geophysics (Figures 8 and 9)

No geophysics has been conducted by Ethos Capital Corp., but the government airborne and the 2008 ground magnetic survey on the Bridget claims will be discussed here to aid in interpretation.

The historical soil lines on the Hen Project targeted the magnetic high anomalies, prospective for Lucky Joe style mineralization, but the magnetic low anomalies, suggestive of structures are prospective for structurally controlled gold mineralization (*Figure 9*). Structures are key in controlling mineralization at the White Gold deposit and the Coffee prospect.

The ground magnetic survey (*Figure 10c*) on the Bridget Project outlined two regional northwest trending magnetic highs separated by a broad magnetic low (*Ryan, 2009*). The copper in soil anomaly is primarily associated with the more pronounced southern magnetic high anomaly. Molybdenum is associated with, but extends beyond, the magnetic high anomaly (*Figures 10c-d*).





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 2005 and 2008 soil samples on the Bridget Project 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, 2009*).

The 2004 to 2005 soil samples on the Hen Project were collected as above, but from the B horizon using approximately 300-350 grams of material. Samples were collected every 50m with 200m on grids (every 25m with 100m line spacing on Henderson Minfile anomaly) and every 50 to 100m along ridge and spur traverses (*Zuran, 2005 and Dawson, 2006*).

12.0 SAMPLE PREPARATION, ANALYSIS AND SECURITY

The 2005 and 2008 soil samples on the Bridget Project 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. The 2004 to 2005 soil samples on the Hen Project were analyzed by Acme using the same procedure, except a 30g sample was analyzed in 2004. Laboratory sample preparation and analysis procedures are outlined in Appendix III. Acme is an ISO 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 2005 to 2008 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.

The Scroggie copper-molybdenum soil anomaly from the early 1970's was verified in 1980 by Amax and again in 2005 to 2008 by Shawn Ryan.

14.0 DRILLING

No drilling has been conducted on the Hen and Bridget Projects.

15.0 ADJACENT PROPERTIES (Figure 2)

From north to south the Hen Project is adjoined along its eastern margin by the Hendy claims of Silver Quest Resources Ltd., the JP claims of Kinross Gold Corporation and the Tender claims of White Pine Resources Ltd. Gold bearing quartz veins are reported on the JP occurrence on the JP property, which is the most advanced adjoining property with trenching and diamond drilling undertaken in 2010.

The STV and Lou claims of Pacific Ridge Exploration Ltd., part of the Mariposa Project, adjoin the Bridget Project to the north. Trenching on the Mariposa in 2010 returned 0.67 g/t Au over 105m including 0.91 g/t Au over 50m in Trench SJ-2. The Bridget Project is also adjoined by the Toluamide (Gordon Richards) and the Flora (unknown) to the northeast and the TAK claims (Farrell Andersen, Carl Schulze, Hinterland Metals Inc. and Jackie Ziehe) to the west (*Figure 4*). The Betty property of Ethos Capital Corp., which is the subject of a separate report and also at an early exploration stage, lies just south of the Bridget Project, across the Yukon River.

The Coffee property of Kaminak Gold Corp. lies just to the south of the Yukon River (<1 to 3 km) from the western Pedlar claims of the Bridget Project. The newly discovered 8 km x 4 km Sugar Trend gold in soil anomaly on the Coffee Project (*Figure 5*), underlain by a zone of intermediate to mafic dykes intruding granite, lies 15 km southwest of the Bridget Project (*Kaminak website at www.kaminak.com*).

The author has not been able to independently verify the above information and the mineralization and intersections discussed above are not necessarily indicative of the mineralization on the Hen and Bridget Projects which are the subject of this report.

16.0 MINERAL PROCESSING AND METALLURGICAL TESTING

The Hen and Bridget Projects 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 Hen and Bridget Projects 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 Hen and Bridget Projects constitute properties of merit based on favourable geological setting, complex structural environment, presence of placer creeks, favourable magnetic geophysical signature, significant copper-molybdenum soil anomalies, with gold $\pm$ arsenic $\pm$ antimony soil anomalies on Hen, and similar geology and proximity to the White Gold deposit of Kinross Gold Corporation. Potential also exists for porphyry copper-gold mineralization such as at Minto for the Hen Project and the Minto or Casino deposit for the Bridget Project.

There are three reported Minfile occurrences (Scroggie, Onasick and Baja), as documented by the Yukon Geological Survey, on the Bridget Project which is drained by the placer producing streams of Scroggie Creek and its easterly flowing tributary, and by Pedlar and Cripple Creeks, which have seen some placer activity. The Scroggie showing covers a copper-molybdenum soil anomalous zone with minor disseminated molybdenite and traces of chalcopyrite, and pyrite and magnetite. A speck of native gold was found in a quartz veinlet hosted by schist in the northeast grid area and sizeable grains of scheelite have been reported from quartz veins. Brecciated and clay altered rock chips were recovered from soil pits dug on radiometric anomalies at the Onasick uranium anomaly, which covers a uranium soil anomaly with a maximum value of 535 ppm uranium on the east side of a large granitic stock. No results were reported from the Baja unknown occurrence, probably staked as a porphyry prospect.

Although there are no documented Minfile occurrences on the Hen property, it straddles the major placer stream of Henderson Creek. One Minfile occurrence, the Henderson anomaly, occurs on the surrounding Hen extra option, and the newly discovered JP Ross prospect lies 9 km to the northeast of the Hen claims on the adjoining JP property of Kinross Gold Corporation. The Henderson Minfile anomaly covers a 500m by up to 100m wide copper soil anomaly with maximum values of 701 ppm Cu, approximately 5.5 km northwest of the junction of the placer producing streams of Henderson and North Henderson Creeks.

Limited recent previous exploration has delineated three significant gold $\pm$ arsenic $\pm$ antimony soil anomalies on the Hen property. Maximum values from the survey are 318 ppb Au, 389 ppm As and 8 ppm Sb. The historical soil lines on the Hen Project targeted the magnetic high anomalies, prospective for Lucky Joe style mineralization, but the magnetic low anomalies, suggestive of structures are prospective for structurally controlled gold mineralization, which is a key feature at the White Gold deposit and the Coffee prospect.

The limited recent soil geochemical surveys on the Bridget Project outlined a 750m long, >200 to 711 ppm copper $\pm$ molybdenum (maximum 322 ppm) soil anomaly with flanking tungsten values, bismuth (up to 155 ppm), and up to 62 ppb Au (*Ryan, 2009*). The extremely limited property wide soil geochemistry (1695 samples) indicates a significant copper anomaly in the western property area and a gold-arsenic-bismuth anomaly near the fork in Pedlar Creek (*Ryan, 2009*) which have not been followed up.

In conclusion, the Hen and Bridget Projects are considered prospective for near-surface, bulk tonnage intrusion related to epithermal, structurally controlled gold mineralization similar to that at the White Gold deposit and recently discovered Coffee Project, and for porphyry copper-gold mineralization such as at Minto for the Hen Project and the Minto Mine or Casino deposit for the Bridget Project.

20.0 RECOMMENDATIONS AND BUDGET

Based on the favourable geological setting, complex structural environment, presence of placer creeks, favourable magnetic geophysical signature, significant copper $\pm$ molybdenum soil anomalies, with gold $\pm$ arsenic $\pm$ antimony soil anomalies on Hen, similar geology and proximity to the White Gold deposit and to the Coffee Project, and similar geology and proximity to, the Lucky Joe drilled prospect, which may be part of the Carmacks copper-gold (Minto) belt for the Hen Project, and to the Casino porphyry copper-gold deposit, and Minto belt, for the Bridget Project, further work is recommended on the Hen and Bridget projects.

An airborne magnetic and radiometric survey is recommended over the Bridget and Hen (including Hen extra option) Projects due to limited rock exposure to aid in geological mapping, and to delineate alteration and structures.

Ridge and spur soil geochemistry is also recommended to cover the entire Hen Project (including Hen extra option) in order to evaluate it (*Figure 11*). A total of 2,550 reconnaissance soils are outlined with 75 soil traverses, 1600m long, at a 50m sample spacing. An additional 450 soils are reserved for quality assurance and quality control and 2,000 soil samples are reserved for detailed grid follow up in select areas. Trenching is recommended over select soil anomalies. Property scale mapping, prospecting and rock geochemical sampling is also recommended in Phase 1, but preferably after initial results have been received in order to focus the prospecting. Prospecting/mapping is not contingent on favourable results.

Expansion of the 2008 Bridget soil grid and ground magnetic survey 1km to the west, east and south is recommended, with soils collected at a 100m line and 50m sample spacing, to determine the extent of the copper and molybdenum anomaly to the south and west and the tungsten anomaly to the east, resulting in 1480 soils. Ridge and spur soil geochemistry is also recommended to cover the entire Bridget Project in order to evaluate it (*Figure 12*). A total of 9,010 reconnaissance soils are outlined with 265 soil traverses, 1600m long, at a 50m sample spacing. An additional 1,010 soils are reserved for quality assurance and quality control and 3,000 soil samples are reserved for detailed grid follow up in select areas. Trenching is recommended over select soil anomalies. Property scale mapping, prospecting and rock geochemical sampling is also recommended in Phase 1, but preferably after initial results have been received in order to focus the prospecting. Prospecting/mapping is not contingent on favourable results.

A small trenching program is recommended over three target areas on the Bridget, the southern copper and molybdenum soil anomaly, the northern molybdenum soil anomaly and the eastern tungsten soil anomaly. All trenches can be located on the ridge top facilitating excavation.

Based on the above recommendations, the following two phase exploration program with corresponding budget is proposed.

Phase 1: Geophysics, soils, geology and trenching

Hen:

• airborne geophysics	\$100,000
• 5,000 soils (labour, helicopter and assay)	300,000
• trenching (including helicopter)	10,000
• geochemistry (200 rock samples @ \$35/ea.)	7,000
• prospecting, mapping and sampling (geologist, prospector)	15,000
• helicopter	15,000
• preparation, report and drafting	15,000
• miscellaneous (communication, supplies, contingency)	<u>38,000</u>

Phase 1 Hen TOTAL: \$500,000

Bridget:

• airborne geophysics	\$250,000
• 14,500 soils (labour, helicopter and assay)	\$870,000
• ground magnetic survey	15,000
• trenching (including helicopter)	40,000
• geochemistry (500 rock samples @ \$35/ea., plus freight)	20,000
• prospecting, mapping and sampling (geologist, prospector)	25,000
• helicopter	25,000
• preparation, report and drafting	20,000
• miscellaneous (communication, supplies, contingency)	<u>135,000</u>
Phase 1 Bridget TOTAL:	\$1,400,000

Phase 1 TOTAL (Hen & Bridget): **\$1,900,000**

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.

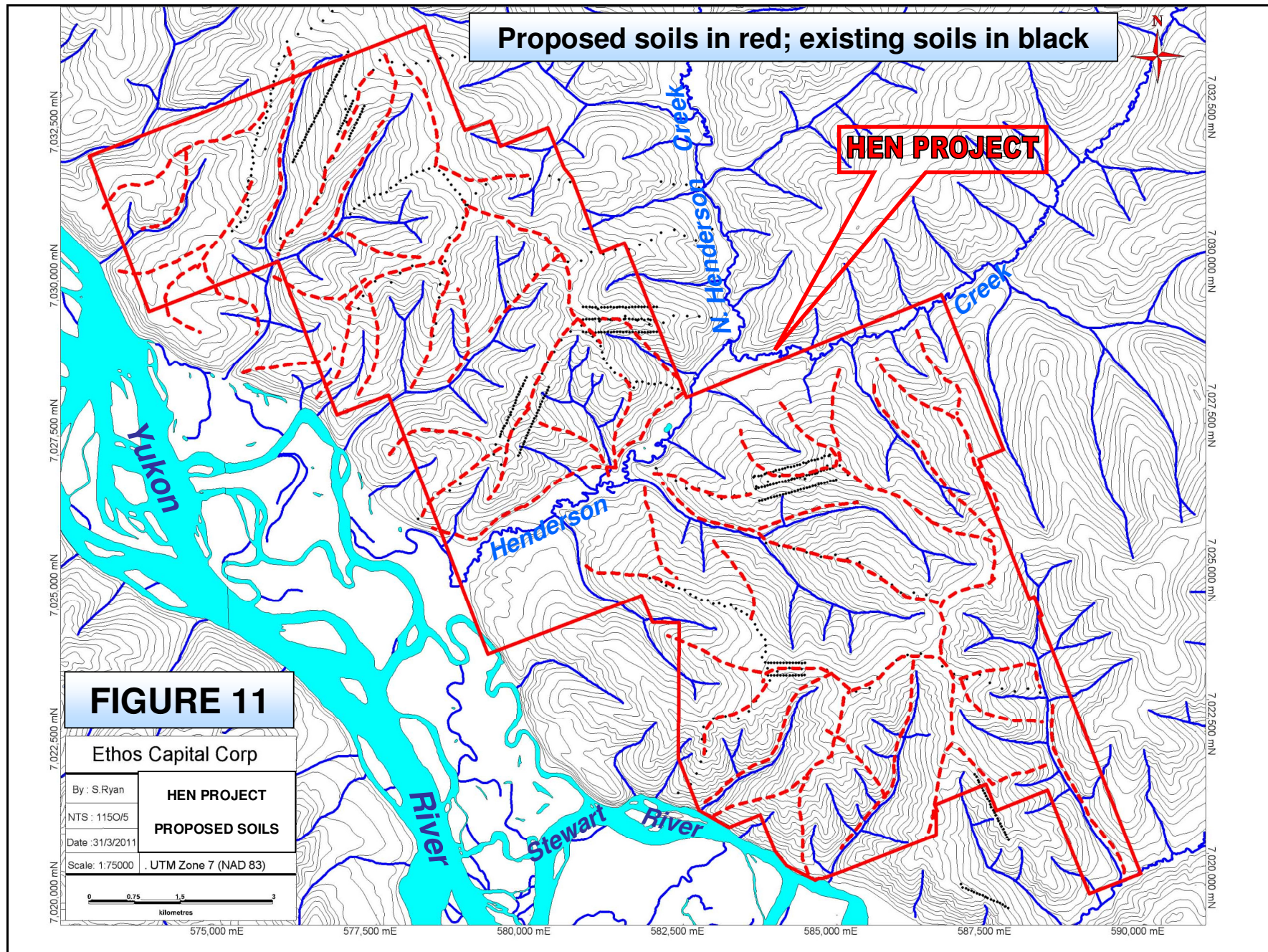
Phase 2 TOTAL:	Diamond drilling	<u>\$500,000</u>
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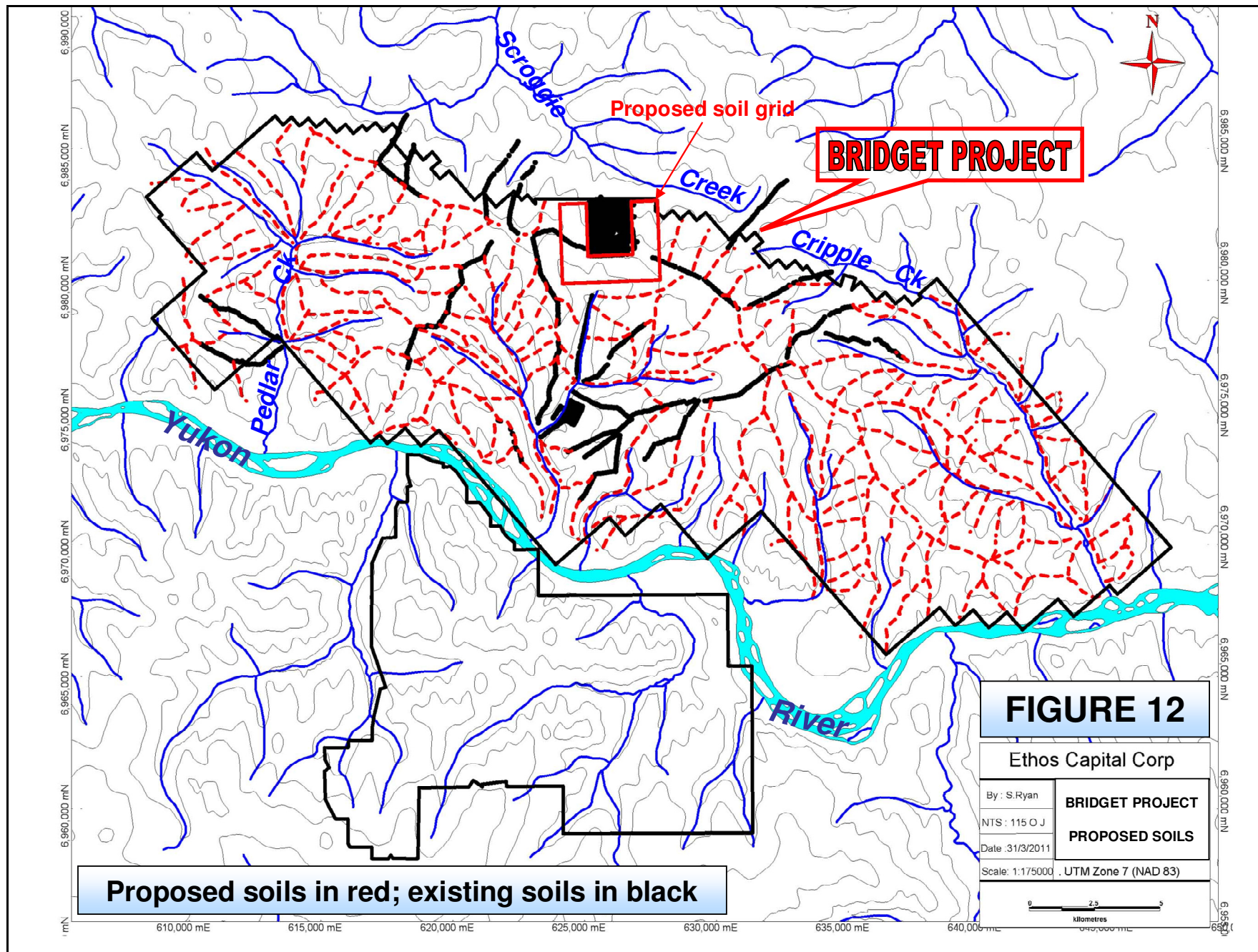
Phase 1 & 2 TOTAL: **\$2,400,000**

Respectfully submitted,
"Signed and Sealed"

"Jean Pautler"
Jean Pautler, P.Geo.

March 31, 2011





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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 Hen and Bridget Projects", dated March 31, 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 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 projects 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 31st 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	Expiry Date	Map Number
YD13122	HEN	1	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13123	HEN	2	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13124	HEN	3	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13125	HEN	4	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13126	HEN	5	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13127	HEN	6	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13128	HEN	7	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13129	HEN	8	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13130	HEN	9	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13131	HEN	10	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13132	HEN	11	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13133	HEN	12	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13134	HEN	13	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13135	HEN	14	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
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YD13138	HEN	17	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13139	HEN	18	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13140	HEN	19	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
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YD13150	HEN	28	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
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YD13166	HEN	44	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06

Grant	Claim	Claim	Claim	Record	Expiry	Map
Number	Name	No.	Owner	Date	Date	Number
YD13167	HEN	45	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13168	HEN	46	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13169	HEN	47	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13170	HEN	48	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13171	HEN	49	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13172	HEN	50	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13173	HEN	51	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13174	HEN	52	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13175	HEN	53	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13176	HEN	54	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13177	HEN	55	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13178	HEN	56	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13179	HEN	57	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13180	HEN	58	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13181	HEN	59	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13182	HEN	60	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13183	HEN	61	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13184	HEN	62	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
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YD13187	HEN	65	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
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YD13192	HEN	70	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
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YD13203	HEN	81	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13204	HEN	82	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
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YD13206	HEN	84	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13207	HEN	85	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13208	HEN	86	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13209	HEN	87	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13210	HEN	88	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13211	HEN	89	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13212	HEN	90	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13213	HEN	91	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13214	HEN	92	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13215	HEN	93	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06

Grant	Claim	Claim	Claim	Record	Expiry	Map
Number	Name	No.	Owner	Date	Date	Number
YD13216	HEN	94	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13217	HEN	95	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13218	HEN	96	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13219	HEN	97	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13220	HEN	98	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13221	HEN	99	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13222	HEN	100	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13223	HEN	101	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13224	HEN	102	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13225	HEN	103	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13226	HEN	104	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13227	HEN	105	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13228	HEN	106	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13229	HEN	107	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD13230	HEN	108	S. Ryan-70%, WEI-30%	04/02/2010	04/02/2012	115O06
YD130351	Hen	109	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130352	Hen	110	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130353	Hen	111	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130354	Hen	112	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130355	Hen	113	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130356	Hen	114	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130357	Hen	115	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130358	Hen	116	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130359	Hen	117	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130360	Hen	118	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130361	Hen	119	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130362	Hen	120	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130363	Hen	121	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130364	Hen	122	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130365	Hen	123	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130366	Hen	124	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130367	Hen	125	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130368	Hen	126	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130369	Hen	127	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130370	Hen	128	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130371	Hen	129	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130372	Hen	130	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130373	Hen	131	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130374	Hen	132	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130375	Hen	133	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130376	Hen	134	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130377	Hen	135	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130378	Hen	136	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130379	Hen	137	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130380	Hen	138	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130381	Hen	139	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130382	Hen	140	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130383	Hen	141	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130384	Hen	142	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06

Grant	Claim	Claim	Claim	Record	Expiry	Map
Number	Name	No.	Owner	Date	Date	Number
YD130385	Hen	143	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130386	Hen	144	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD94733	Hen	145	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94734	Hen	146	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94735	Hen	147	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94736	Hen	148	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94737	Hen	149	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94738	Hen	150	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94739	Hen	151	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94740	Hen	152	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94741	Hen	153	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94742	Hen	154	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94743	Hen	155	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94744	Hen	156	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94745	Hen	157	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94746	Hen	158	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94747	Hen	159	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94748	Hen	160	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94749	Hen	161	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94750	Hen	162	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94751	Hen	163	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94752	Hen	164	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94753	Hen	165	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94754	Hen	166	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94755	Hen	167	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94756	Hen	168	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94757	Hen	169	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94758	Hen	170	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94759	Hen	171	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94760	Hen	172	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94761	Hen	173	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94762	Hen	174	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94763	Hen	175	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94764	Hen	176	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94765	Hen	177	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94766	Hen	178	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94767	Hen	179	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94768	Hen	180	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94769	Hen	181	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94770	Hen	182	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94771	Hen	183	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94772	Hen	184	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94773	Hen	185	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94774	Hen	186	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94775	Hen	187	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94776	Hen	188	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94777	Hen	189	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94778	Hen	190	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94779	Hen	191	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06

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Grant	Claim	Claim	Claim	Record	Expiry	Map
Number	Name	No.	Owner	Date	Date	Number
YD94976	Hen	388	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94977	Hen	389	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94978	Hen	390	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94979	Hen	391	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94980	Hen	392	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94981	Hen	393	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94982	Hen	394	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94983	Hen	395	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94984	Hen	396	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94985	Hen	397	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94986	Hen	398	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94987	Hen	399	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94988	Hen	400	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94989	Hen	401	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94990	Hen	402	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94991	Hen	403	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94992	Hen	404	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94993	Hen	405	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94994	Hen	406	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94995	Hen	407	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94996	Hen	408	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94997	Hen	409	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94998	Hen	410	Shawn Ryan - 70%, WEI - 30%	30/09/2010	30/09/2011	115O06
YD94999	Hen	411	Shawn Ryan - 100%	30/09/2010	30/09/2011	115O06
YD95000	Hen	412	Shawn Ryan - 100%	30/09/2010	30/09/2011	115O06
YD95001	Hen	413	Shawn Ryan - 100%	30/09/2010	30/09/2011	115O06
YD95002	Hen	414	Shawn Ryan - 100%	30/09/2010	30/09/2011	115O06
YD95003	Hen	415	Shawn Ryan - 100%	30/09/2010	30/09/2011	115O06
YD95004	Hen	416	Shawn Ryan - 100%	30/09/2010	30/09/2011	115O06
YD95005	Hen	417	Shawn Ryan - 100%	30/09/2010	30/09/2011	115O06
YD95006	Hen	418	Shawn Ryan - 100%	30/09/2010	30/09/2011	115O06
YD95007	Hen	419	Shawn Ryan - 100%	30/09/2010	30/09/2011	115O06
YD95008	Hen	420	Shawn Ryan - 100%	30/09/2010	30/09/2011	115O06
YD95009	Hen	421	Shawn Ryan - 100%	30/09/2010	30/09/2011	115O06
YD95010	Hen	422	Shawn Ryan - 100%	30/09/2010	30/09/2011	115O06
YD95011	Hen	423	Shawn Ryan - 100%	30/09/2010	30/09/2011	115O06
YD95012	Hen	424	Shawn Ryan - 100%	30/09/2010	30/09/2011	115O06
YD130387	Hen	425	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130388	Hen	426	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130389	Hen	427	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130390	Hen	428	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130391	Hen	429	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130392	Hen	430	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130393	Hen	431	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130394	Hen	432	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130395	Hen	433	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130396	Hen	434	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130397	Hen	435	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130398	Hen	436	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06

Grant	Claim	Claim	Claim	Record	Expiry	Map
Number	Name	No.	Owner	Date	Date	Number
YD130399	Hen	437	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130400	Hen	438	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130401	Hen	439	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130402	Hen	440	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130403	Hen	441	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130404	Hen	442	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130405	Hen	443	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130406	Hen	444	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130407	Hen	445	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130408	Hen	446	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130409	Hen	447	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130410	Hen	448	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130411	Hen	449	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130412	Hen	450	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130413	Hen	451	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130414	Hen	452	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130415	Hen	453	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130416	Hen	454	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130417	Hen	455	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130418	Hen	456	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130419	Hen	457	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130420	Hen	458	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130421	Hen	459	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130422	Hen	460	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130423	Hen	461	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130424	Hen	462	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130425	Hen	463	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130426	Hen	464	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130427	Hen	465	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130428	Hen	466	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130429	Hen	467	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130430	Hen	468	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130431	Hen	469	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130432	Hen	470	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130433	Hen	471	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130434	Hen	472	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130435	Hen	473	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130436	Hen	474	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130437	Hen	475	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
YD130438	Hen	476	Shawn Ryan - 100%	21/12/2010	21/12/2011	115O06
Subtotal	476 claims					

Grant	Claim	Claim	Claim	Record	Expiry	Map
Number	Name	No.	Owner	Date	Date	Number
YD138501	Pedlar	1	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138502	Pedlar	2	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138503	Pedlar	3	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138504	Pedlar	4	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138505	Pedlar	5	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138506	Pedlar	6	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138507	Pedlar	7	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138508	Pedlar	8	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138509	Pedlar	9	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138510	Pedlar	10	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138511	Pedlar	11	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138512	Pedlar	12	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138513	Pedlar	13	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138514	Pedlar	14	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138515	Pedlar	15	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138516	Pedlar	16	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138517	Pedlar	17	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138518	Pedlar	18	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138519	Pedlar	19	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138520	Pedlar	20	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138521	Pedlar	21	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138522	Pedlar	22	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138523	Pedlar	23	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138524	Pedlar	24	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138525	Pedlar	25	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138526	Pedlar	26	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138527	Pedlar	27	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138528	Pedlar	28	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138529	Pedlar	29	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138530	Pedlar	30	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138531	Pedlar	31	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138532	Pedlar	32	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138533	Pedlar	33	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138534	Pedlar	34	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138535	Pedlar	35	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138536	Pedlar	36	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138537	Pedlar	37	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138538	Pedlar	38	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138539	Pedlar	39	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138540	Pedlar	40	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138541	Pedlar	41	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138542	Pedlar	42	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138543	Pedlar	43	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138544	Pedlar	44	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138545	Pedlar	45	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138546	Pedlar	46	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138547	Pedlar	47	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15

YD138648	Pedlar	148	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD138649	Pedlar	149	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD138650	Pedlar	150	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD138651	Pedlar	151	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD138652	Pedlar	152	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD138653	Pedlar	153	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD138654	Pedlar	154	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD138655	Pedlar	155	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD138656	Pedlar	156	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD138657	Pedlar	157	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138658	Pedlar	158	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138659	Pedlar	159	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138660	Pedlar	160	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138661	Pedlar	161	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138662	Pedlar	162	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138663	Pedlar	163	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138664	Pedlar	164	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138665	Pedlar	165	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138666	Pedlar	166	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138667	Pedlar	167	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138668	Pedlar	168	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138669	Pedlar	169	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138670	Pedlar	170	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138671	Pedlar	171	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138672	Pedlar	172	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138673	Pedlar	173	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138674	Pedlar	174	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138675	Pedlar	175	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138676	Pedlar	176	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138677	Pedlar	177	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138678	Pedlar	178	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138679	Pedlar	179	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138680	Pedlar	180	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138681	Pedlar	181	Chad Cote - 100%	16/02/2011	16/02/2012	115J15
YD138682	Pedlar	182	Chad Cote - 100%	16/02/2011	16/02/2012	115J15
YD138683	Pedlar	183	Chad Cote - 100%	16/02/2011	16/02/2012	115J15
YD138684	Pedlar	184	Chad Cote - 100%	16/02/2011	16/02/2012	115J15
YD138685	Pedlar	185	Chad Cote - 100%	16/02/2011	16/02/2012	115J15
YD138686	Pedlar	186	Chad Cote - 100%	16/02/2011	16/02/2012	115J15
YD138687	Pedlar	187	Chad Cote - 100%	16/02/2011	16/02/2012	115J15
YD138688	Pedlar	188	Chad Cote - 100%	16/02/2011	16/02/2012	115J15
YD138689	Pedlar	189	Chad Cote - 100%	16/02/2011	16/02/2012	115J15
YD138690	Pedlar	190	Chad Cote - 100%	16/02/2011	16/02/2012	115J15
YD138691	Pedlar	191	Chad Cote - 100%	16/02/2011	16/02/2012	115J15
YD138692	Pedlar	192	Chad Cote - 100%	16/02/2011	16/02/2012	115J15
YD138693	Pedlar	193	Lauris Rutkis - 100%	02/02/2011	02/02/2012	115J15
YD138694	Pedlar	194	Lauris Rutkis - 100%	02/02/2011	02/02/2012	115J15
YD138695	Pedlar	195	Lauris Rutkis - 100%	02/02/2011	02/02/2012	115J15
YD138696	Pedlar	196	Lauris Rutkis - 100%	02/02/2011	02/02/2012	115J15
YD138697	Pedlar	197	Lauris Rutkis - 100%	02/02/2011	02/02/2012	115J15

YD138698	Pedlar	198	Lauris Rutkis - 100%	02/02/2011	02/02/2012	115J15
YD138699	Pedlar	199	Lauris Rutkis - 100%	02/02/2011	02/02/2012	115J15
YD138700	Pedlar	200	Lauris Rutkis - 100%	02/02/2011	02/02/2012	115J15
YD138701	Pedlar	201	Lauris Rutkis - 100%	02/02/2011	02/02/2012	115J15
YD138702	Pedlar	202	Lauris Rutkis - 100%	02/02/2011	02/02/2012	115J15
YD138703	Pedlar	203	Lauris Rutkis - 100%	02/02/2011	02/02/2012	115J15
YD138704	Pedlar	204	Lauris Rutkis - 100%	02/02/2011	02/02/2012	115J15
YD138705	Pedlar	205	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138706	Pedlar	206	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138707	Pedlar	207	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138708	Pedlar	208	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138709	Pedlar	209	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138710	Pedlar	210	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138711	Pedlar	211	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138712	Pedlar	212	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138713	Pedlar	213	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138714	Pedlar	214	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138715	Pedlar	215	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138716	Pedlar	216	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138717	Pedlar	217	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138718	Pedlar	218	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138719	Pedlar	219	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138720	Pedlar	220	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138721	Pedlar	221	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138722	Pedlar	222	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138723	Pedlar	223	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138724	Pedlar	224	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138725	Pedlar	225	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138726	Pedlar	226	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138727	Pedlar	227	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138728	Pedlar	228	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138729	Pedlar	229	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138730	Pedlar	230	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138731	Pedlar	231	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138732	Pedlar	232	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138733	Pedlar	233	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138734	Pedlar	234	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138735	Pedlar	235	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138736	Pedlar	236	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138737	Pedlar	237	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138738	Pedlar	238	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138739	Pedlar	239	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138740	Pedlar	240	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138741	Pedlar	241	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138742	Pedlar	242	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138743	Pedlar	243	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138744	Pedlar	244	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138745	Pedlar	245	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138746	Pedlar	246	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138747	Pedlar	247	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15

YD138748	Pedlar	248	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138749	Pedlar	249	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138750	Pedlar	250	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138751	Pedlar	251	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138752	Pedlar	252	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138753	Pedlar	253	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138754	Pedlar	254	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138755	Pedlar	255	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138756	Pedlar	256	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138757	Pedlar	257	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138758	Pedlar	258	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138759	Pedlar	259	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138760	Pedlar	260	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138761	Pedlar	261	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138762	Pedlar	262	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138763	Pedlar	263	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138764	Pedlar	264	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138765	Pedlar	265	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138766	Pedlar	266	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138767	Pedlar	267	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138768	Pedlar	268	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD138769	Pedlar	269	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138770	Pedlar	270	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138771	Pedlar	271	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138772	Pedlar	272	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138773	Pedlar	273	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138774	Pedlar	274	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138775	Pedlar	275	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138776	Pedlar	276	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138777	Pedlar	277	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138778	Pedlar	278	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138779	Pedlar	279	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138780	Pedlar	280	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138781	Pedlar	281	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138782	Pedlar	282	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138783	Pedlar	283	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138784	Pedlar	284	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138785	Pedlar	285	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138786	Pedlar	286	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138787	Pedlar	287	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138788	Pedlar	288	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138789	Pedlar	289	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138790	Pedlar	290	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138791	Pedlar	291	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138792	Pedlar	292	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138793	Pedlar	293	Lauris Rutkis - 100%	03/02/2011	03/02/2012	115J15
YD138794	Pedlar	294	Lauris Rutkis - 100%	03/02/2011	03/02/2012	115J15
YD138795	Pedlar	295	Lauris Rutkis - 100%	03/02/2011	03/02/2012	115J15
YD138796	Pedlar	296	Lauris Rutkis - 100%	03/02/2011	03/02/2012	115J15
YD138797	Pedlar	297	Lauris Rutkis - 100%	03/02/2011	03/02/2012	115J15

YD138798	Pedlar	298	Lauris Rutkis - 100%	03/02/2011	03/02/2012	115J15
YD138799	Pedlar	299	Lauris Rutkis - 100%	03/02/2011	03/02/2012	115J15
YD138800	Pedlar	300	Lauris Rutkis - 100%	03/02/2011	03/02/2012	115J15
YD138801	Pedlar	301	Lauris Rutkis - 100%	03/02/2011	03/02/2012	115J15
YD138802	Pedlar	302	Lauris Rutkis - 100%	03/02/2011	03/02/2012	115J15
YD138803	Pedlar	303	Lauris Rutkis - 100%	03/02/2011	03/02/2012	115J15
YD138804	Pedlar	304	Lauris Rutkis - 100%	03/02/2011	03/02/2012	115J15
YD138805	Pedlar	305	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD138806	Pedlar	306	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD138807	Pedlar	307	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD138808	Pedlar	308	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD138809	Pedlar	309	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD138810	Pedlar	310	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD138811	Pedlar	311	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD138812	Pedlar	312	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD138813	Pedlar	313	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD138814	Pedlar	314	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD138815	Pedlar	315	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD138816	Pedlar	316	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD138817	Pedlar	317	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138818	Pedlar	318	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138819	Pedlar	319	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138820	Pedlar	320	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138821	Pedlar	321	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138822	Pedlar	322	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138823	Pedlar	323	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138824	Pedlar	324	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138825	Pedlar	325	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138826	Pedlar	326	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138827	Pedlar	327	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138828	Pedlar	328	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138829	Pedlar	329	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138830	Pedlar	330	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138831	Pedlar	331	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138832	Pedlar	332	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138833	Pedlar	333	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138834	Pedlar	334	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138835	Pedlar	335	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138836	Pedlar	336	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138837	Pedlar	337	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138838	Pedlar	338	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138839	Pedlar	339	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138840	Pedlar	340	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138841	Pedlar	341	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD138842	Pedlar	342	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD138843	Pedlar	343	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD138844	Pedlar	344	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD138845	Pedlar	345	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD138846	Pedlar	346	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD138847	Pedlar	347	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15

YD138848	Pedlar	348	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD138849	Pedlar	349	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD138850	Pedlar	350	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD138851	Pedlar	351	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD138852	Pedlar	352	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD138853	Pedlar	353	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138854	Pedlar	354	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138855	Pedlar	355	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138856	Pedlar	356	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138857	Pedlar	357	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138858	Pedlar	358	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138859	Pedlar	359	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138860	Pedlar	360	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138861	Pedlar	361	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138862	Pedlar	362	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138863	Pedlar	363	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138864	Pedlar	364	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138865	Pedlar	365	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138866	Pedlar	366	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138867	Pedlar	367	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138868	Pedlar	368	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138869	Pedlar	369	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138870	Pedlar	370	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138871	Pedlar	371	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138872	Pedlar	372	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138873	Pedlar	373	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138874	Pedlar	374	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138875	Pedlar	375	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138876	Pedlar	376	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138877	Pedlar	377	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138878	Pedlar	378	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138879	Pedlar	379	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138880	Pedlar	380	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138881	Pedlar	381	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138882	Pedlar	382	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138883	Pedlar	383	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138884	Pedlar	384	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138885	Pedlar	385	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138886	Pedlar	386	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138887	Pedlar	387	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138888	Pedlar	388	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD138889	Pedlar	389	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138890	Pedlar	390	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138891	Pedlar	391	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138892	Pedlar	392	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138893	Pedlar	393	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138894	Pedlar	394	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138895	Pedlar	395	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138896	Pedlar	396	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138897	Pedlar	397	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15

YD138948	Pedlar	448	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD138949	Pedlar	449	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138950	Pedlar	450	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138951	Pedlar	451	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138952	Pedlar	452	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138953	Pedlar	453	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138954	Pedlar	454	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138955	Pedlar	455	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138956	Pedlar	456	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138957	Pedlar	457	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138958	Pedlar	458	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138959	Pedlar	459	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138960	Pedlar	460	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J15
YD138961	Pedlar	461	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138962	Pedlar	462	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138963	Pedlar	463	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138964	Pedlar	464	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138965	Pedlar	465	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138966	Pedlar	466	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138967	Pedlar	467	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138968	Pedlar	468	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138969	Pedlar	469	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138970	Pedlar	470	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138971	Pedlar	471	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138972	Pedlar	472	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD138973	Pedlar	473	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138974	Pedlar	474	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138975	Pedlar	475	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138976	Pedlar	476	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138977	Pedlar	477	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138978	Pedlar	478	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138979	Pedlar	479	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138980	Pedlar	480	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138981	Pedlar	481	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138982	Pedlar	482	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138983	Pedlar	483	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138984	Pedlar	484	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD138985	Pedlar	485	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138986	Pedlar	486	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138987	Pedlar	487	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138988	Pedlar	488	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138989	Pedlar	489	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138990	Pedlar	490	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138991	Pedlar	491	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138992	Pedlar	492	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138993	Pedlar	493	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138994	Pedlar	494	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138995	Pedlar	495	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138996	Pedlar	496	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138997	Pedlar	497	A. Crowther - 100%	16/02/2011	16/02/2012	115J15

YD138998	Pedlar	498	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD138999	Pedlar	499	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139000	Pedlar	500	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139001	Pedlar	501	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139002	Pedlar	502	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139003	Pedlar	503	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139004	Pedlar	504	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139005	Pedlar	505	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139006	Pedlar	506	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139007	Pedlar	507	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139008	Pedlar	508	A. Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139009	Pedlar	509	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139010	Pedlar	510	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139011	Pedlar	511	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139012	Pedlar	512	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139013	Pedlar	513	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139014	Pedlar	514	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139015	Pedlar	515	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139016	Pedlar	516	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139017	Pedlar	517	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139018	Pedlar	518	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139019	Pedlar	519	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139020	Pedlar	520	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139021	Pedlar	521	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139022	Pedlar	522	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139023	Pedlar	523	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD139024	Pedlar	524	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD139025	Pedlar	525	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD139026	Pedlar	526	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD139027	Pedlar	527	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD139028	Pedlar	528	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD139029	Pedlar	529	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD139030	Pedlar	530	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD139031	Pedlar	531	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD139032	Pedlar	532	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD139033	Pedlar	533	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD139034	Pedlar	534	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD139035	Pedlar	535	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD139036	Pedlar	536	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J15
YD139037	Pedlar	537	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139038	Pedlar	538	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139039	Pedlar	539	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139040	Pedlar	540	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139041	Pedlar	541	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139042	Pedlar	542	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139043	Pedlar	543	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139044	Pedlar	544	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139045	Pedlar	545	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139046	Pedlar	546	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139047	Pedlar	547	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15

YD139048	Pedlar	548	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139049	Pedlar	549	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139050	Pedlar	550	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139051	Pedlar	551	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139052	Pedlar	552	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139053	Pedlar	553	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139054	Pedlar	554	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139055	Pedlar	555	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139056	Pedlar	556	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139057	Pedlar	557	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139058	Pedlar	558	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139059	Pedlar	559	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139060	Pedlar	560	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139061	Pedlar	561	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139062	Pedlar	562	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139063	Pedlar	563	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139064	Pedlar	564	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139065	Pedlar	565	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139066	Pedlar	566	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139067	Pedlar	567	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139068	Pedlar	568	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139069	Pedlar	569	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139070	Pedlar	570	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139071	Pedlar	571	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139072	Pedlar	572	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139073	Pedlar	573	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139074	Pedlar	574	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139075	Pedlar	575	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139076	Pedlar	576	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139077	Pedlar	577	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139078	Pedlar	578	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139079	Pedlar	579	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139080	Pedlar	580	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139081	Pedlar	581	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139082	Pedlar	582	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139083	Pedlar	583	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139084	Pedlar	584	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139085	Pedlar	585	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139086	Pedlar	586	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139087	Pedlar	587	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139088	Pedlar	588	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139089	Pedlar	589	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139090	Pedlar	590	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139091	Pedlar	591	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139092	Pedlar	592	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139093	Pedlar	593	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139094	Pedlar	594	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139095	Pedlar	595	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139096	Pedlar	596	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139097	Pedlar	597	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15

YD139098	Pedlar	598	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139099	Pedlar	599	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139100	Pedlar	600	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139101	Pedlar	601	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139102	Pedlar	602	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139103	Pedlar	603	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139104	Pedlar	604	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139105	Pedlar	605	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139106	Pedlar	606	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139107	Pedlar	607	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139108	Pedlar	608	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD139109	Pedlar	609	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD139110	Pedlar	610	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD139111	Pedlar	611	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD139112	Pedlar	612	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD139113	Pedlar	613	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD139114	Pedlar	614	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD139115	Pedlar	615	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD139116	Pedlar	616	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD139117	Pedlar	617	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD139118	Pedlar	618	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139119	Pedlar	619	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139120	Pedlar	620	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139121	Pedlar	621	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139122	Pedlar	622	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139123	Pedlar	623	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139124	Pedlar	624	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139125	Pedlar	625	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139126	Pedlar	626	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139127	Pedlar	627	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139128	Pedlar	628	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139129	Pedlar	629	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139130	Pedlar	630	Alex Boulet - 100%	16/02/2011	16/02/2012	115J15
YD139131	Pedlar	631	K. Mendelsohn - 100%	16/02/2011	16/02/2012	115J15
YD139132	Pedlar	632	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139133	Pedlar	633	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139134	Pedlar	634	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139135	Pedlar	635	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139136	Pedlar	636	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139137	Pedlar	637	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139138	Pedlar	638	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139139	Pedlar	639	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139140	Pedlar	640	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139141	Pedlar	641	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139142	Pedlar	642	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139143	Pedlar	643	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139144	Pedlar	644	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139145	Pedlar	645	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139146	Pedlar	646	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139147	Pedlar	647	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15

YD139148	Pedlar	648	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139149	Pedlar	649	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139150	Pedlar	650	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139151	Pedlar	651	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139152	Pedlar	652	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139153	Pedlar	653	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139154	Pedlar	654	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139155	Pedlar	655	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139156	Pedlar	656	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139157	Pedlar	657	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139158	Pedlar	658	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139159	Pedlar	659	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139160	Pedlar	660	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139161	Pedlar	661	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139162	Pedlar	662	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139163	Pedlar	663	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139164	Pedlar	664	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139165	Pedlar	665	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139166	Pedlar	666	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139167	Pedlar	667	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139168	Pedlar	668	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139169	Pedlar	669	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139170	Pedlar	670	S. Brousseau - 100%	16/02/2011	16/02/2012	115J15
YD139171	Pedlar	671	Lauris Rutkis - 100%	16/02/2011	16/02/2012	115J15
YD139172	Pedlar	672	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139173	Pedlar	673	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139174	Pedlar	674	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139175	Pedlar	675	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139176	Pedlar	676	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139177	Pedlar	677	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139178	Pedlar	678	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139179	Pedlar	679	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139180	Pedlar	680	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139181	Pedlar	681	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139182	Pedlar	682	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139183	Pedlar	683	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139184	Pedlar	684	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139185	Pedlar	685	Andrew Crowther - 100%	16/02/2011	16/02/2012	115J15
YD139186	Pedlar	686	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139187	Pedlar	687	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139188	Pedlar	688	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139189	Pedlar	689	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139190	Pedlar	690	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139191	Pedlar	691	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139192	Pedlar	692	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139193	Pedlar	693	Mark Dauphinee - 100%	16/02/2011	16/02/2012	115J15
YD139194	Pedlar	694	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139195	Pedlar	695	Dan Murray - 100%	16/02/2011	16/02/2012	115J15
YD139196	Pedlar	696	DANIEL MURRAY - 100%	16/02/2011	16/02/2012	115J15
YD139197	Pedlar	697	DANIEL MURRAY - 100%	16/02/2011	16/02/2012	115J15

YD139198	Pedlar	698	DANIEL MURRAY - 100%	16/02/2011	16/02/2012	115J15
YD139199	Pedlar	699	DANIEL MURRAY - 100%	16/02/2011	16/02/2012	115J15
YD139200	Pedlar	700	DANIEL MURRAY - 100%	16/02/2011	16/02/2012	115J15
YD139201	Pedlar	701	DANIEL MURRAY - 100%	16/02/2011	16/02/2012	115J15
YD139202	Pedlar	702	DANIEL MURRAY - 100%	16/02/2011	16/02/2012	115J15
YD139203	Pedlar	703	DANIEL MURRAY - 100%	16/02/2011	16/02/2012	115J15
YD139204	Pedlar	704	DANIEL MURRAY - 100%	16/02/2011	16/02/2012	115J15
YD139205	Pedlar	705	DANIEL MURRAY - 100%	16/02/2011	16/02/2012	115J15
YD139206	Pedlar	706	DANIEL MURRAY - 100%	16/02/2011	16/02/2012	115J15
YD139207	Pedlar	707	DANIEL MURRAY - 100%	16/02/2011	16/02/2012	115J15
YD139208	Pedlar	708	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD139209	Pedlar	709	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD139210	Pedlar	710	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD139211	Pedlar	711	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD139212	Pedlar	712	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD139213	Pedlar	713	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD139214	Pedlar	714	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD139215	Pedlar	715	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD139216	Pedlar	716	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD139217	Pedlar	717	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD139218	Pedlar	718	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD139219	Pedlar	719	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139220	Pedlar	720	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139221	Pedlar	721	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139222	Pedlar	722	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139223	Pedlar	723	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139224	Pedlar	724	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139225	Pedlar	725	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139226	Pedlar	726	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139227	Pedlar	727	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD139228	Pedlar	728	John McGrath - 100%	16/02/2011	16/02/2012	115J15
Subtotal	Pedlar	728				
Grant	Claim	Claim	Claim	Record	Expiry	Map
Number	Name	No.	Owner	Date	Date	Number
YD135901	Cripple	1	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J16
YD135902	Cripple	2	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J16
YD135903	Cripple	3	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J16
YD135904	Cripple	4	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J16
YD135905	Cripple	5	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J16
YD135906	Cripple	6	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J16
YD135907	Cripple	7	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J16
YD135908	Cripple	8	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J16
YD135909	Cripple	9	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J16
YD135910	Cripple	10	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J16
YD135911	Cripple	11	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J16
YD135912	Cripple	12	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD135913	Cripple	13	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD135914	Cripple	14	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD135915	Cripple	15	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD135916	Cripple	16	John McGrath - 100%	16/02/2011	16/02/2012	115J15

YD135917	Cripple	17	John McGrath - 100%	16/02/2011	16/02/2012	115J15
YD135918	Cripple	18	John McGrath - 100%	16/02/2011	16/02/2012	115J16
YD135919	Cripple	19	John McGrath - 100%	16/02/2011	16/02/2012	115J16
YD135920	Cripple	20	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J16
YD135921	Cripple	21	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J16
YD135922	Cripple	22	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J16
YD135923	Cripple	23	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J16
YD135924	Cripple	24	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J16
YD135925	Cripple	25	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J16
YD135926	Cripple	26	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J16
YD135927	Cripple	27	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J16
YD135928	Cripple	28	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J16
YD135929	Cripple	29	Alex Boulet - 100%	16/02/2011	16/02/2012	115J16
YD135930	Cripple	30	Alex Boulet - 100%	16/02/2011	16/02/2012	115J16
YD135931	Cripple	31	Alex Boulet - 100%	16/02/2011	16/02/2012	115J16
YD135932	Cripple	32	Alex Boulet - 100%	16/02/2011	16/02/2012	115J16
YD135933	Cripple	33	Alex Boulet - 100%	16/02/2011	16/02/2012	115J16
YD135934	Cripple	34	Alex Boulet - 100%	16/02/2011	16/02/2012	115J16
YD135935	Cripple	35	Alex Boulet - 100%	16/02/2011	16/02/2012	115J16
YD135936	Cripple	36	Alex Boulet - 100%	16/02/2011	16/02/2012	115J16
YD135937	Cripple	37	John McGrath - 100%	16/02/2011	16/02/2012	115J16
YD135938	Cripple	38	John McGrath - 100%	16/02/2011	16/02/2012	115J16
YD135939	Cripple	39	John McGrath - 100%	16/02/2011	16/02/2012	115J16
YD135940	Cripple	40	John McGrath - 100%	16/02/2011	16/02/2012	115J16
YD135941	Cripple	41	Dan Murray - 100%	16/02/2011	16/02/2012	115J15
YD135942	Cripple	42	Dan Murray - 100%	16/02/2011	16/02/2012	115J15
YD135943	Cripple	43	Dan Murray - 100%	16/02/2011	16/02/2012	115J15
YD135944	Cripple	44	Dan Murray - 100%	16/02/2011	16/02/2012	115J15
YD135945	Cripple	45	Dan Murray - 100%	16/02/2011	16/02/2012	115J15
YD135946	Cripple	46	Dan Murray - 100%	16/02/2011	16/02/2012	115J15
YD135947	Cripple	47	Dan Murray - 100%	16/02/2011	16/02/2012	115J15
YD135948	Cripple	48	Dan Murray - 100%	16/02/2011	16/02/2012	115J15
YD135949	Cripple	49	Dan Murray - 100%	16/02/2011	16/02/2012	115J15
YD135950	Cripple	50	Dan Murray - 100%	16/02/2011	16/02/2012	115J16
YD135951	Cripple	51	Dan Murray - 100%	16/02/2011	16/02/2012	115J16
YD135952	Cripple	52	Dan Murray - 100%	16/02/2011	16/02/2012	115J16
YD135953	Cripple	53	Dan Murray - 100%	16/02/2011	16/02/2012	115J16
YD135954	Cripple	54	Dan Murray - 100%	16/02/2011	16/02/2012	115J16
YD135955	Cripple	55	Dan Murray - 100%	16/02/2011	16/02/2012	115J16
YD135956	Cripple	56	Dan Murray - 100%	16/02/2011	16/02/2012	115J16
YD135957	Cripple	57	Dan Murray - 100%	16/02/2011	16/02/2012	115J16
YD135958	Cripple	58	Dan Murray - 100%	16/02/2011	16/02/2012	115J16
YD135959	Cripple	59	Dan Murray - 100%	16/02/2011	16/02/2012	115J16
YD135960	Cripple	60	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J16
YD135961	Cripple	61	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J16
YD135962	Cripple	62	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J16
YD135963	Cripple	63	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J16
YD135964	Cripple	64	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J16
YD135965	Cripple	65	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD135966	Cripple	66	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15

YD135967	Cripple	67	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD135968	Cripple	68	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD135969	Cripple	69	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD135970	Cripple	70	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD135971	Cripple	71	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD135972	Cripple	72	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD135973	Cripple	73	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD135974	Cripple	74	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD135975	Cripple	75	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD135976	Cripple	76	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J15
YD135977	Cripple	77	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J16
YD135978	Cripple	78	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J16
YD135979	Cripple	79	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J16
YD135980	Cripple	80	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J16
YD135981	Cripple	81	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J16
YD135982	Cripple	82	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J16
YD135983	Cripple	83	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J16
YD135984	Cripple	84	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J16
YD135985	Cripple	85	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J16
YD135986	Cripple	86	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J16
YD135987	Cripple	87	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J16
YD135988	Cripple	88	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J16
YD135989	Cripple	89	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J16
YD135990	Cripple	90	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J16
YD135991	Cripple	91	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J16
YD135992	Cripple	92	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J16
YD135993	Cripple	93	A. Woroniuk - 100%	16/02/2011	16/02/2012	115J16
YD135994	Cripple	94	Dan Murray - 100%	16/02/2011	16/02/2012	115J16
YD135995	Cripple	95	Dan Murray - 100%	16/02/2011	16/02/2012	115J15
YD135996	Cripple	96	Dan Murray - 100%	16/02/2011	16/02/2012	115J15
YD135997	Cripple	97	Dan Murray - 100%	16/02/2011	16/02/2012	115J15
YD135998	Cripple	98	Dan Murray - 100%	16/02/2011	16/02/2012	115J15
YD135999	Cripple	99	Dan Murray - 100%	16/02/2011	16/02/2012	115J15
YD136000	Cripple	100	Dan Murray - 100%	16/02/2011	16/02/2012	115J15
YD136001	Cripple	101	Dan Murray - 100%	16/02/2011	16/02/2012	115J15
YD136002	Cripple	102	Dan Murray - 100%	16/02/2011	16/02/2012	115J15
YD136003	Cripple	103	Dan Murray - 100%	16/02/2011	16/02/2012	115J15
YD136004	Cripple	104	Dan Murray - 100%	16/02/2011	16/02/2012	115J15
YD136005	Cripple	105	Dan Murray - 100%	16/02/2011	16/02/2012	115J16
YD136006	Cripple	106	Dan Murray - 100%	16/02/2011	16/02/2012	115J16
YD136007	Cripple	107	Dan Murray - 100%	16/02/2011	16/02/2012	115J16
YD136008	Cripple	108	Dan Murray - 100%	16/02/2011	16/02/2012	115J16
YD136009	Cripple	109	Dan Murray - 100%	16/02/2011	16/02/2012	115J16
YD136010	Cripple	110	Dan Murray - 100%	16/02/2011	16/02/2012	115J16
YD136011	Cripple	111	Dan Murray - 100%	16/02/2011	16/02/2012	115J16
YD136012	Cripple	112	Dan Murray - 100%	16/02/2011	16/02/2012	115J16
YD136013	Cripple	113	Dan Murray - 100%	16/02/2011	16/02/2012	115J16
YD136014	Cripple	114	Dan Murray - 100%	16/02/2011	16/02/2012	115J16
YD136015	Cripple	115	Dan Murray - 100%	16/02/2011	16/02/2012	115J16
YD136016	Cripple	116	Dan Murray - 100%	16/02/2011	16/02/2012	115J16

[illegible]

[illegible]

YD136167	Cripple	267	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J16
YD136168	Cripple	268	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J16
YD136169	Cripple	269	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J16
YD136170	Cripple	270	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J16
YD136171	Cripple	271	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J16
YD136172	Cripple	272	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J16
YD136173	Cripple	273	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J16
YD136174	Cripple	274	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J16
YD136175	Cripple	275	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J16
YD136176	Cripple	276	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J16
YD136177	Cripple	277	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J16
YD136178	Cripple	278	Shawn Carroll - 100%	16/02/2011	16/02/2012	115J16
YD136179	Cripple	279	Chad Cote - 100%	16/02/2011	16/02/2012	115J16
YD136180	Cripple	280	Chad Cote - 100%	16/02/2011	16/02/2012	115J16
YD136181	Cripple	281	Chad Cote - 100%	16/02/2011	16/02/2012	115J16
YD136182	Cripple	282	Chad Cote - 100%	16/02/2011	16/02/2012	115J16
YD136183	Cripple	283	Chad Cote - 100%	16/02/2011	16/02/2012	115J16
YD136184	Cripple	284	Chad Cote - 100%	16/02/2011	16/02/2012	115J16
YD136185	Cripple	285	Chad Cote - 100%	16/02/2011	16/02/2012	115J16
YD136186	Cripple	286	Chad Cote - 100%	16/02/2011	16/02/2012	115J16
YD136187	Cripple	287	Chad Cote - 100%	16/02/2011	16/02/2012	115J16
YD136188	Cripple	288	Chad Cote - 100%	16/02/2011	16/02/2012	115J16
YD136189	Cripple	289	Chad Cote - 100%	16/02/2011	16/02/2012	115J16
YD136190	Cripple	290	Chad Cote - 100%	16/02/2011	16/02/2012	115J16
YD136191	Cripple	291	TIM RENNIE - 100%	16/02/2011	16/02/2012	115J16
YE18032	Cripple	292	staker	18/03/2011	18/03/2012	115J16
YE18033	Cripple	293	staker	18/03/2011	18/03/2012	115J16
YE18034	Cripple	294	staker	18/03/2011	18/03/2012	115J16
YE18035	Cripple	295	staker	18/03/2011	18/03/2012	115J16
YE18036	Cripple	296	staker	18/03/2011	18/03/2012	115J16
YE18037	Cripple	297	staker	18/03/2011	18/03/2012	115J16
YE18038	Cripple	298	staker	18/03/2011	18/03/2012	115J16
YE18039	Cripple	299	staker	18/03/2011	18/03/2012	115J16
YE18040	Cripple	300	staker	18/03/2011	18/03/2012	115J16
YE18041	Cripple	301	staker	18/03/2011	18/03/2012	115J16
YE18042	Cripple	302	staker	18/03/2011	18/03/2012	115J16
YE18043	Cripple	303	staker	18/03/2011	18/03/2012	115J16
YE18044	Cripple	304	staker	18/03/2011	18/03/2012	115J16
YE18045	Cripple	305	staker	18/03/2011	18/03/2012	115J16
YE18046	Cripple	306	staker	18/03/2011	18/03/2012	115J16
YE18047	Cripple	307	staker	18/03/2011	18/03/2012	115J16
YE18048	Cripple	308	staker	18/03/2011	18/03/2012	115J16
YE18049	Cripple	309	staker	18/03/2011	18/03/2012	115J16
YE18050	Cripple	310	staker	18/03/2011	18/03/2012	115J16
YE18051	Cripple	311	staker	18/03/2011	18/03/2012	115J16
YE18052	Cripple	312	staker	18/03/2011	18/03/2012	115J16
YE18053	Cripple	313	staker	18/03/2011	18/03/2012	115J16
YE18054	Cripple	314	staker	18/03/2011	18/03/2012	115J16
YE18055	Cripple	315	staker	18/03/2011	18/03/2012	115J16
YE18056	Cripple	316	staker	18/03/2011	18/03/2012	115J16

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YE18457	Cripple	717	staker	18/03/2011	18/03/2012	115J16
YE18458	Cripple	718	staker	18/03/2011	18/03/2012	115J16
YE18459	Cripple	719	staker	18/03/2011	18/03/2012	115J16
YE18460	Cripple	720	staker	18/03/2011	18/03/2012	115J16
YE18461	Cripple	721	staker	18/03/2011	18/03/2012	115J16
YE18462	Cripple	722	staker	18/03/2011	18/03/2012	115J16
YE18463	Cripple	723	staker	18/03/2011	18/03/2012	115J16
YE18464	Cripple	724	staker	18/03/2011	18/03/2012	115J16
YE18465	Cripple	725	staker	18/03/2011	18/03/2012	115J16
YE18466	Cripple	726	staker	18/03/2011	18/03/2012	115J16
YE18467	Cripple	727	staker	18/03/2011	18/03/2012	115J16
YE18468	Cripple	728	staker	18/03/2011	18/03/2012	115J16
YE18469	Cripple	729	staker	18/03/2011	18/03/2012	115J16
YE18470	Cripple	730	staker	18/03/2011	18/03/2012	115J16
YE18471	Cripple	731	staker	18/03/2011	18/03/2012	115J16
YE18472	Cripple	732	staker	18/03/2011	18/03/2012	115J16
YE18473	Cripple	733	staker	18/03/2011	18/03/2012	115J16
YE18474	Cripple	734	staker	18/03/2011	18/03/2012	115J16
YE18475	Cripple	735	staker	18/03/2011	18/03/2012	115J16
YE18476	Cripple	736	staker	18/03/2011	18/03/2012	115J16
YE18477	Cripple	737	staker	18/03/2011	18/03/2012	115J16
YE18478	Cripple	738	staker	18/03/2011	18/03/2012	115J16
YE18479	Cripple	739	staker	18/03/2011	18/03/2012	115J16
YE18480	Cripple	740	staker	18/03/2011	18/03/2012	115J16
YE18481	Cripple	741	staker	18/03/2011	18/03/2012	115J16
YE18482	Cripple	742	staker	18/03/2011	18/03/2012	115J16
YE18483	Cripple	743	staker	18/03/2011	18/03/2012	115J16
YE18484	Cripple	744	staker	18/03/2011	18/03/2012	115J16
YE18485	Cripple	745	staker	18/03/2011	18/03/2012	115J16
YE18486	Cripple	746	staker	18/03/2011	18/03/2012	115J16
YE18487	Cripple	747	staker	18/03/2011	18/03/2012	115J16
YE18488	Cripple	748	staker	18/03/2011	18/03/2012	115J16
YE18489	Cripple	749	staker	18/03/2011	18/03/2012	115J16
YE18490	Cripple	750	staker	18/03/2011	18/03/2012	115J16
YE18491	Cripple	751	staker	18/03/2011	18/03/2012	115J16
YE18492	Cripple	752	staker	18/03/2011	18/03/2012	115J16
YE18493	Cripple	753	staker	18/03/2011	18/03/2012	115J16
YE18494	Cripple	754	staker	18/03/2011	18/03/2012	115J16
YE18495	Cripple	755	staker	18/03/2011	18/03/2012	115J16
YE18496	Cripple	756	staker	18/03/2011	18/03/2012	115J16
YE18497	Cripple	757	staker	18/03/2011	18/03/2012	115J16
YE18498	Cripple	758	staker	18/03/2011	18/03/2012	115J16
YE18499	Cripple	759	staker	18/03/2011	18/03/2012	115J16
YE18500	Cripple	760	staker	18/03/2011	18/03/2012	115J16
YD139229	Cripple	761	staker	18/03/2011	18/03/2012	115J16
YD139230	Cripple	762	staker	18/03/2011	18/03/2012	115J16
YD139231	Cripple	763	staker	18/03/2011	18/03/2012	115J16
YD139232	Cripple	764	staker	18/03/2011	18/03/2012	115J16
YD139233	Cripple	765	staker	18/03/2011	18/03/2012	115J16
YD139234	Cripple	766	staker	18/03/2011	18/03/2012	115J16

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YD139384	Cripple	916	staker	18/03/2011	18/03/2012	115J16
YD139385	Cripple	917	staker	18/03/2011	18/03/2012	115J16
YD139386	Cripple	918	staker	18/03/2011	18/03/2012	115J16
YD139387	Cripple	919	staker	18/03/2011	18/03/2012	115J16
YD139388	Cripple	920	staker	18/03/2011	18/03/2012	115J16
YD139389	Cripple	921	staker	18/03/2011	18/03/2012	115J16
YD139390	Cripple	922	staker	18/03/2011	18/03/2012	115J16
YD139391	Cripple	923	staker	18/03/2011	18/03/2012	115J16
YD139392	Cripple	924	staker	18/03/2011	18/03/2012	115J16
YD139393	Cripple	925	staker	18/03/2011	18/03/2012	115J16
YD139394	Cripple	926	staker	18/03/2011	18/03/2012	115J16
YD139395	Cripple	927	staker	18/03/2011	18/03/2012	115J16
YD139396	Cripple	928	staker	18/03/2011	18/03/2012	115J16
YD139397	Cripple	929	staker	18/03/2011	18/03/2012	115J16
YD139398	Cripple	930	staker	18/03/2011	18/03/2012	115J16
YD139399	Cripple	931	staker	18/03/2011	18/03/2012	115J16
YD139400	Cripple	932	staker	18/03/2011	18/03/2012	115J16
YD46957	Cripple	933	staker	18/03/2011	18/03/2012	115J16
YD46958	Cripple	934	staker	18/03/2011	18/03/2012	115J16
YD46959	Cripple	935	staker	18/03/2011	18/03/2012	115J16
YD46960	Cripple	936	staker	18/03/2011	18/03/2012	115J16
YD46961	Cripple	937	staker	18/03/2011	18/03/2012	115J16
YD46962	Cripple	938	staker	18/03/2011	18/03/2012	115J16
YD46963	Cripple	939	staker	18/03/2011	18/03/2012	115J16
YD46964	Cripple	940	staker	18/03/2011	18/03/2012	115J16
YD46965	Cripple	941	staker	18/03/2011	18/03/2012	115J16
YD46966	Cripple	942	staker	18/03/2011	18/03/2012	115J16
YD46967	Cripple	943	staker	18/03/2011	18/03/2012	115J16
YD46968	Cripple	944	staker	18/03/2011	18/03/2012	115J16
YD46969	Cripple	945	staker	18/03/2011	18/03/2012	115J16
YD46970	Cripple	946	staker	18/03/2011	18/03/2012	115J16
YD46971	Cripple	947	staker	18/03/2011	18/03/2012	115J16
YD46972	Cripple	948	staker	18/03/2011	18/03/2012	115J16
YD46973	Cripple	949	staker	18/03/2011	18/03/2012	115J16
YD46974	Cripple	950	staker	18/03/2011	18/03/2012	115J16
YD46975	Cripple	951	staker	18/03/2011	18/03/2012	115J16
YD46976	Cripple	952	staker	18/03/2011	18/03/2012	115J16
YD46977	Cripple	953	staker	18/03/2011	18/03/2012	115J16
YD46978	Cripple	954	staker	18/03/2011	18/03/2012	115J16
YD46979	Cripple	955	staker	18/03/2011	18/03/2012	115J16
YD46980	Cripple	956	staker	18/03/2011	18/03/2012	115J16
YD46981	Cripple	957	staker	18/03/2011	18/03/2012	115J16
Subtotal	Cripple	957				
Grant	Claim	Claim	Claim	Record	Expiry	Map
Number	Name	No.	Owner	Date	Date	Number
YC36744	U	1	Shawn Ryan - 100%	09/12/2005	09/12/2012	115J15
YC36745	U	2	Shawn Ryan - 100%	09/12/2005	09/12/2012	115J15
YC35883	U	3	Shawn Ryan - 100%	13/04/2005	13/04/2013	115J15
YC35884	U	4	Shawn Ryan - 100%	13/04/2005	13/04/2013	115J15
YC35885	U	5	Shawn Ryan - 100%	13/04/2005	13/04/2012	115J15

YD48146	U	106	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J15
YD48147	U	107	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J15
YD48148	U	108	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J15
YD48149	U	109	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J15
YD48150	U	110	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J15
YD48151	U	111	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J15
YD48152	U	112	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J15
YD48153	U	113	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J15
YD48154	U	114	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J15
YD48155	U	115	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J15
YD48156	U	116	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J15
YD48157	U	117	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J15
YD48158	U	118	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J15
Subtotal	U	118				
Grant	Claim	Claim	Claim	Record	Expiry	Map
Number	Name	No.	Owner	Date	Date	Number
YD48159	W	1	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48160	W	2	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48161	W	3	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48162	W	4	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48163	W	5	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48164	W	6	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48165	W	7	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48166	W	8	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48167	W	9	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48168	W	10	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48169	W	11	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48170	W	12	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48171	W	13	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48172	W	14	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48173	W	15	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48174	W	16	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48175	W	17	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48176	W	18	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48177	W	19	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48178	W	20	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48179	W	21	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48180	W	22	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48181	W	23	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48182	W	24	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48183	W	25	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48184	W	26	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48185	W	27	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
YD48186	W	28	Shawn Ryan - 100%	26/04/2010	26/04/2011	115J16
Subtotal	W	28				

Grant Number	Claim Name	Claim No.	Claim Owner	Record Date	Expiry Date	Map Number
YC35402	Bridget	1	Shawn Ryan-70%, WEI-30%	10/11/2004	10/11/2013	115J15
YC35403	Bridget	2	Shawn Ryan-70%, WEI-30%	10/11/2004	10/11/2013	115J15
YC35404	Bridget	3	Shawn Ryan-70%, WEI-30%	10/11/2004	10/11/2013	115J15
YC35405	Bridget	4	Shawn Ryan-70%, WEI-30%	10/11/2004	10/11/2013	115J15
YC35406	Bridget	5	Shawn Ryan-70%, WEI-30%	10/11/2004	10/11/2013	115J15
YC35407	Bridget	6	Shawn Ryan-70%, WEI-30%	10/11/2004	10/11/2013	115J15
YC35408	Bridget	7	Shawn Ryan-70%, WEI-30%	10/11/2004	10/11/2013	115J15
YC35409	Bridget	8	Shawn Ryan-70%, WEI-30%	10/11/2004	10/11/2013	115J15
YC84292	Bridget	9	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84293	Bridget	10	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84294	Bridget	11	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84295	Bridget	12	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84296	Bridget	13	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84297	Bridget	14	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84298	Bridget	15	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84299	Bridget	16	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84300	Bridget	17	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84301	Bridget	18	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84302	Bridget	19	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84303	Bridget	20	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84304	Bridget	21	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84305	Bridget	22	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84306	Bridget	23	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84307	Bridget	24	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84308	Bridget	25	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84309	Bridget	26	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84310	Bridget	27	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84311	Bridget	28	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84312	Bridget	29	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84313	Bridget	30	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84314	Bridget	31	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84315	Bridget	32	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84316	Bridget	33	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84317	Bridget	34	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84318	Bridget	35	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84319	Bridget	36	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84320	Bridget	37	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84321	Bridget	38	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84322	Bridget	39	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YC84323	Bridget	40	Shawn Ryan-70%, WEI-30%	16/10/2008	16/10/2013	115J15
YD130301	Bridget	41	Shawn Ryan - 100%	21/12/2010	21/12/2011	115J16
YD130302	Bridget	42	Shawn Ryan - 100%	21/12/2010	21/12/2011	115J16
YD130303	Bridget	43	Shawn Ryan - 100%	21/12/2010	21/12/2011	115J16
YD130304	Bridget	44	Shawn Ryan - 100%	21/12/2010	21/12/2011	115J16
YD130305	Bridget	45	Shawn Ryan - 100%	21/12/2010	21/12/2011	115J16
YD130306	Bridget	46	Shawn Ryan - 100%	21/12/2010	21/12/2011	115J16
YD130307	Bridget	47	Shawn Ryan - 100%	21/12/2010	21/12/2011	115J16
YD130308	Bridget	48	Shawn Ryan - 100%	21/12/2010	21/12/2011	115J16

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Grant Number	Claim Name	Claim No.	Claim Owner	Record Date	Expiry Date	Map Number
YC60328	ROYAL	1	Shawn Ryan - 100%	19/04/2007	19/04/2011	115J10
YC60329	ROYAL	2	Shawn Ryan - 100%	19/04/2007	19/04/2011	115J10
YC60330	ROYAL	3	Shawn Ryan - 100%	19/04/2007	19/04/2011	115J10
YC60331	ROYAL	4	Shawn Ryan - 100%	19/04/2007	19/04/2011	115J10
YC60332	ROYAL	5	Shawn Ryan - 100%	19/04/2007	19/04/2011	115J10
YC60333	ROYAL	6	Shawn Ryan - 100%	19/04/2007	19/04/2011	115J10
YC60334	ROYAL	7	Shawn Ryan - 100%	19/04/2007	19/04/2011	115J10
YC60335	ROYAL	8	Shawn Ryan - 100%	19/04/2007	19/04/2011	115J10
YC60336	ROYAL	9	Shawn Ryan - 100%	19/04/2007	19/04/2011	115J10
YC60337	ROYAL	10	Shawn Ryan - 100%	19/04/2007	19/04/2011	115J10
YC60338	ROYAL	11	Shawn Ryan - 100%	19/04/2007	19/04/2011	115J10
YC60339	ROYAL	12	Shawn Ryan - 100%	19/04/2007	19/04/2011	115J10
Subtotal	Royal	12				
TOTAL	2405 claims					

Appendix II:
Geochemical Procedure and Results

AcmeLabs - Sample Preparation

Soil sample preparation: SS80: Dry at 60 °C, 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 ²	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 %
Ti ²	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.

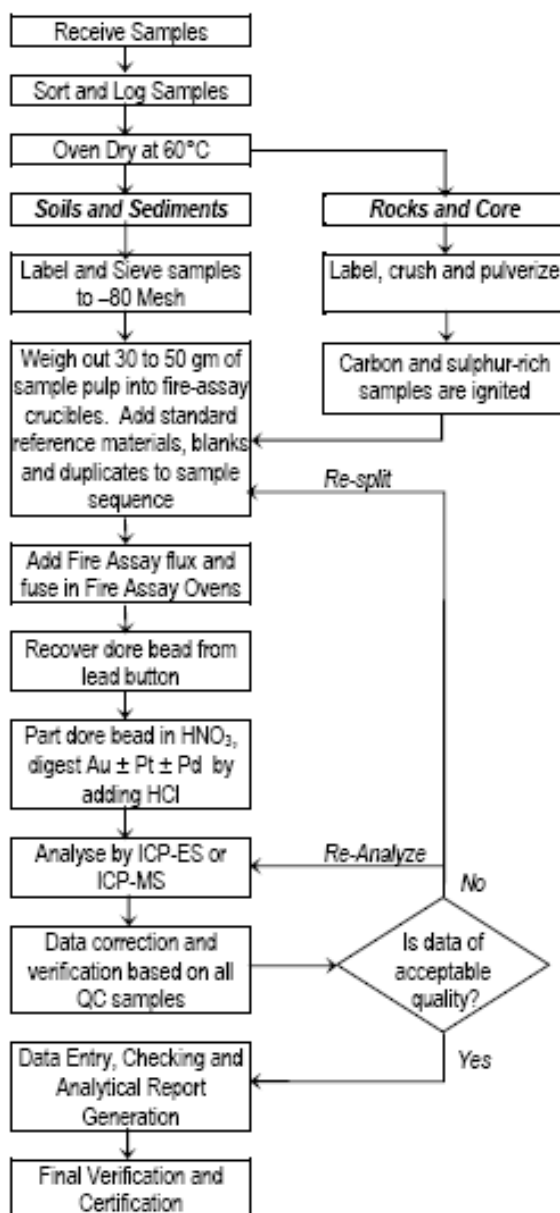
†Detection limit – 1 ppm for 15g / 30g analysis.

ROCK Analysis:



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 cupelled at 950°C to render a Ag $\pm$ Au $\pm$ Pt $\pm$ Pd dore bead. After weighing, the bead is parted in HNO₃ leaving Au ($\pm$ 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	2 ppb	10 ppm
	Pt	2 ppb	10 ppm
	Pd	2 ppb	10 ppm
Group 3B-MS	Au	1 ppb	10 ppm
	Pt	0.1ppb	10 ppm
	Pd	0.5ppb	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	2 ppb	10 ppm	30g / Ag inquart fire assay fusion / ICP-ES or ICP-MS	\$16.00
		Pt	3 ppb	10 ppm		
		Pd	2 ppb	10 ppm		
3B03	Group 3B-MS	Au	1 ppb	10 ppm	30g / Ag inquart fire assay fusion / ICP-MS	\$19.00
		Pt	0.1 ppb	10 ppm		
		Pd	0.5 ppb	10 ppm		
+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.