Trenching and Sampling Report
On The
GR 1-44 Quartz Claims

Work Period July 3rd to September 5th, 2009

Located In
Dawson Mining District
On
NTS 115-O-10
63° 44' Latitude, 138° 44' Longitude

By
Bernie Kreft

January 30th, 2010

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Location And Access

The GR claims are located in the Dawson Mining District, on NTS map sheet 115-O-10, west of Gold Run Creek between right limit tributaries Laskey Creek/Gulch and 71 Pup. A well-developed network of gravel roads provides excellent access from Dawson City to the numerous placer mines located along Gold Run Creek. The roads are usually easily passable from May 15th to October 15th. Total distance from Dawson City via the Upper Bonanza Creek road and Sulphur Creek road is about 75 kilometres (65 min); via Hunker Creek road and Dominion Creek road is about 85 kilometres (65 min). Access from the Gold Run creek road to the Doron Zone trench sites (+/- 1.0km) is currently best achieved by foot, with ATV access possible, along the de-bushed excavator access path.

Claim Status Table

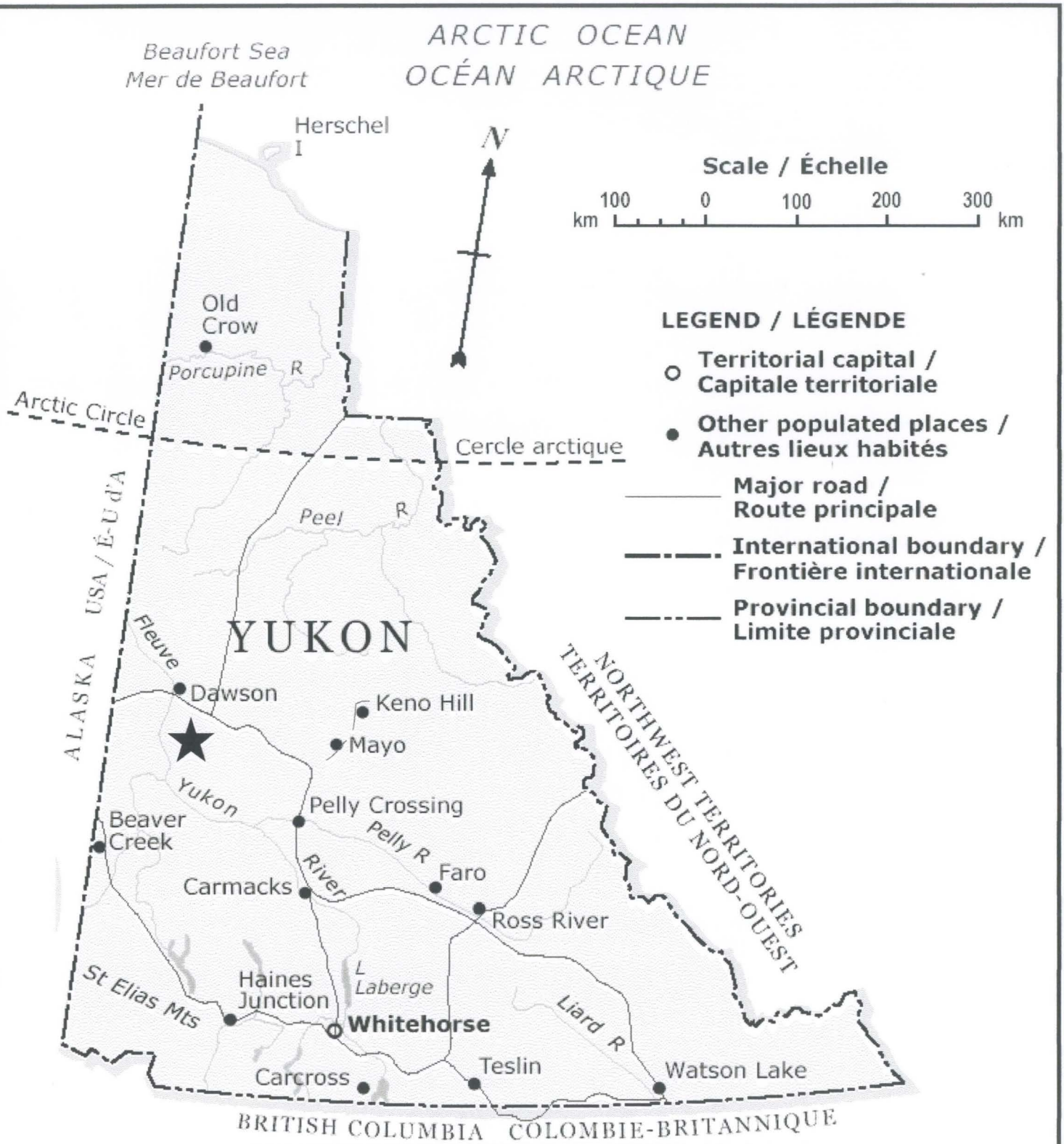
Claim Name	Claim Number	Expiry Date
GR-1 to 14	YC60638 to YC60651	2013 April 4
GR-15 to 26	YC62966 to YC62977	2012 August 31
GR-27 to 44	YC93792 to YC93809	2010 August 14

Topography And Vegetation

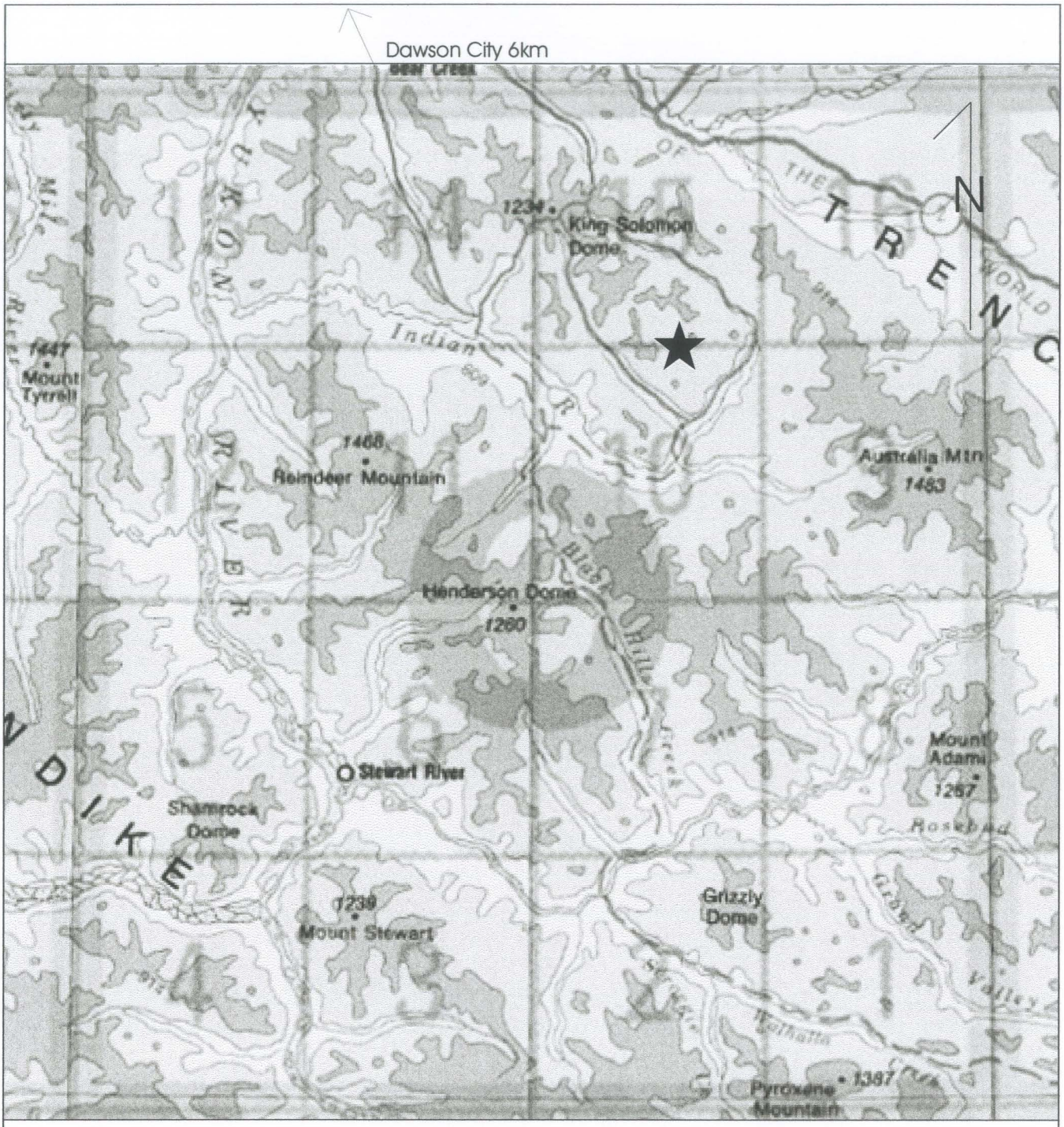
The property lies within the un-glaciated Klondike Plateau, which is characterized by low rolling hills dissected by deeply incised stream valleys. This region experienced strong surface weathering during the early and mid-Tertiary, as a result, bedrock exposure is extremely limited with the effects of surface weathering extending to depths of as much as 80 metres or more. Overburden and regolithic material in the vicinity of the Doron Zone averages 2-3 metres in thickness, necessitating the use of mechanized trenching to expose bedrock. Permafrost is widespread on north facing slopes and to a lesser extent on east facing slopes, and sporadically occurs in other areas. Although snow cover is mostly gone by mid May, frost does not leave the ground sufficiently for exploration purposes until about mid June. The property is below tree line, higher elevations are covered by mixed spruce, birch, poplar and brush, with tree cover generally increasing at lower elevations and on south facing slopes, with brush and stunted trees predominating on north facing slopes and in areas of permafrost or poor drainage.

History And Previous Work

Exploration for the source of the placer gold in the Klondike has been of an ebb and flow nature since 1897. Although numerous significant discoveries such as Lone Star and Hunker Dome have been made, the source of the majority of the placer gold remains an enigma likely due to thick overburden, abundant vegetative cover and a variable thickness of regolithic material all conspiring to make historical methods of prospecting of limited use and effect. Discoveries since 2004: Dysle, Veronika and Gay Gulch by Klondike Star Minerals and Hunker Dome by the author, have come about mainly through the usage of soil geochemistry with follow-up by mechanized trenching.

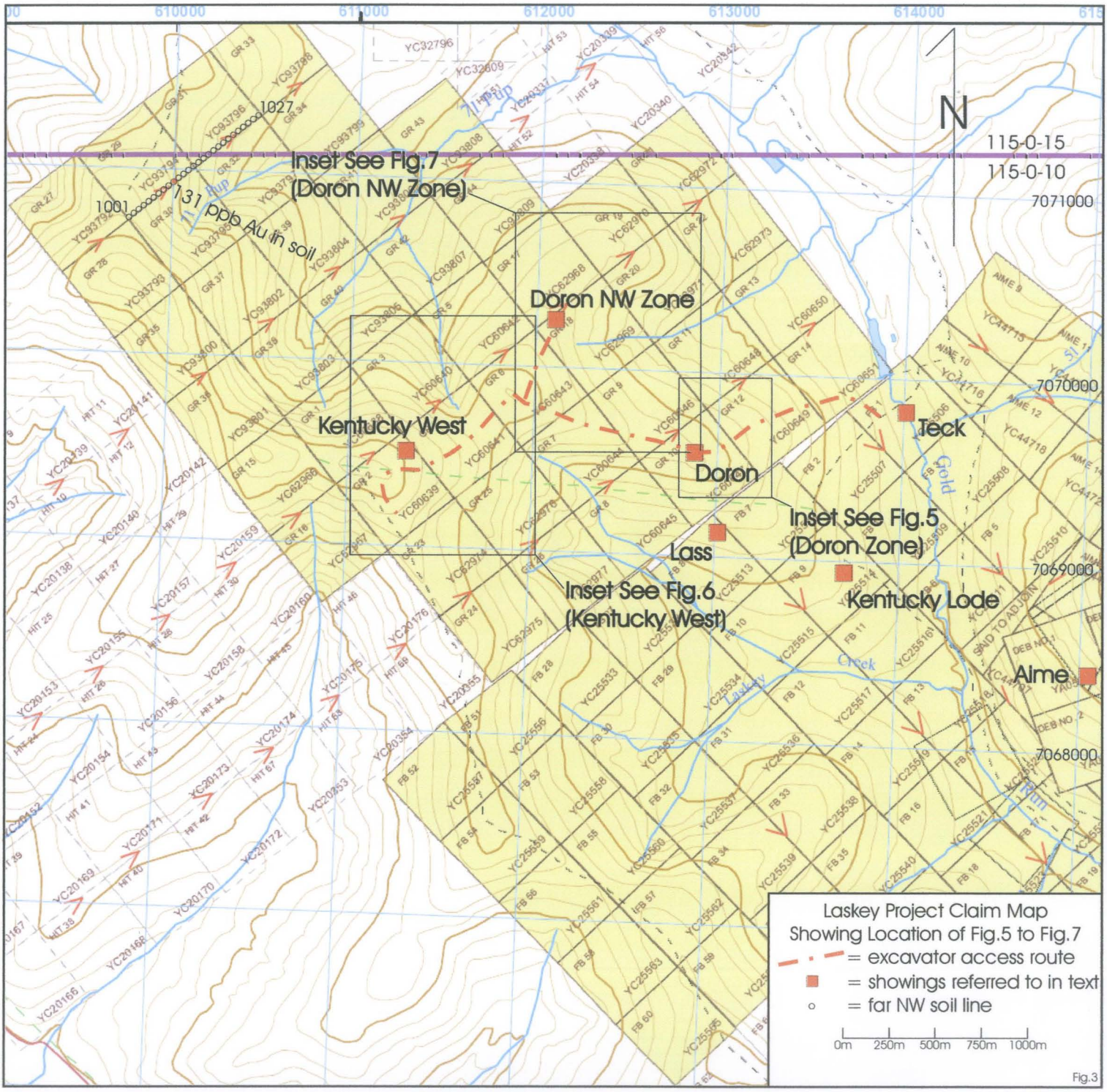


Laskey Project ★	
To Accompany: Laskey Project Final Report	February 17, 2010
By: Bernie Kreft	Figure 1



Regional Map - Laskey Project Final Report ★
Fig.2

Scale approx. 1:600,000


610000
611000
612000
613000
614000
N
115-0-15
115-0-10
7071000
7070000
7069000
7068000
1027
1001
131 ppb Au in soil
Inset See Fig.7
(Doron NW Zone)
Doron NW Zone
Kentucky West
Doron
Lass
Teck
Inset See Fig.5
(Doron Zone)
Kentucky Lode
Inset See Fig.6
(Kentucky West)
Aime
Laskey Project Claim Map
Showing Location of Fig.5 to Fig.7
= excavator access route
= showings referred to in text
= far NW soil line
0m 250m 500m 750m 1000m
Fig.3

Hard-rock exploration in the vicinity of the Laskey Project has been conducted since 1897. The historical focus on this area was undoubtedly due to the fact that the extremely rich portion of the Gold Run placer paystreak begins in the vicinity of Laskey Creek (GSC Mem. 284 pp. 98-99). Placer gold recovered from this area of Gold Run Creek is generally small (20 mesh to 120 mesh) bright and rough with some quartz attached (YPMI 1998-2002 p.112), suggesting a local source. Compositional studies of placer and lode gold during 2005 (YEG 2005, p.249 Mortenson et.al.) led to the conclusion that "a major gold source existed in this area". Prospects (fig.3) include:

Aime – An adit, shaft and several pits explore several near vertical NW trending veins. A 1.5 metre channel sample across a 1.0 metre wide vein and adjacent pyritized wallrock reportedly returned 20.6 g/t Au, with grab samples reportedly grading up to 9.1 oz/t Au. Mineralization includes pyrite and rare blebs of galena.

Kentucky Lode – An adit and several shafts explore several NW trending veins up to 2.4 metres wide and grading up to 7.9 g/t Au. Mineralization consists of minor pyrite. Wallrock is weakly altered and pyritic. Four grab samples by Wealth Resources of material from the adit dump contained up to 1550 ppb Au. No anomalous values for pathfinder elements were returned.

Kentucky West – A large shaft with headframe and several pits explore a 125° trending quartz vein up to 1.5 metres in width. Although no results have been reported, early newspaper reports were quite promotional and reported the vein as being up to 3.5 metres in width and significantly auriferous over a 300 metre strike length.

Doron – A series of pits and a small shaft. Debicki, who regionally mapped the Klondike in 1984 and 1985, originally named these workings Kentucky Lode. Occurrence consists of rusty quartz veins up to 0.4 metres in width cutting weakly altered wall rock. No results reported.

Teck – Placer mining in 1989 exposed a near vertical 320° trending vein and gouge zone with grades of up to 59.1 g/t Au from a grab sample. Mineralization includes pyrite, chalcopyrite, chalcocite and galena.

Lass – An area with 3 shafts that explore several rusty quartz veins. Mineralization consists of pyrite. No results reported.

During the period 1985-1994 Lisle Gatenby, Doron Exploration and Wealth Resources conducted hard-rock exploration programs in the immediate area. This work consisted of soil sampling along with limited mapping and rock sampling, and was concentrated in the area from Kentucky Lode to Kentucky West.

Gatenby's work (AR #091664) consisted of 92 soil samples taken along claim baselines that were oriented approximately due north and extended through the Kentucky Lode, Lass and Doron occurrences. Results include two spot anomalies of up to 43 ppb Au from Kentucky Lode, a single point of 57 ppb Au at Lass, and a small cluster of anomalous values with up to 124 ppb Au approximately 500 metres north of Kentucky Lode.

Doron's work (AR #092603) consisted of 800 soil samples (only 400 analyzed) taken at 25 metre intervals on lines 100 metres apart. This work was centered on the ridge top from Kentucky West to Doron. Although the sample lines were oriented NNW or at a slight angle to the strike of mineralization, the work still located 4 significant spot anomalies (244-858 ppb Au), as well as a 500 metre by 200 metre open-ended cluster of anomalous samples ranging from 20-57 ppb Au located to the north-east of Kentucky West. Old showings did not report to the grid. Trace element geochemistry showed only occasional minor arsenic associated with the gold values.

Wealth's work (AR #093219) resulted in 256 soil samples taken from an irregular shaped grid with sample intervals at 50m on NE-SW lines spaced 250m apart. This work covered the area from Kentucky Lode to Doron, and defined two narrow NW trending anomalous zones with up to 845 ppb Au extending from Kentucky Lode to the direction of Doron. A spot anomaly of 340 ppb Au was located 300 metres NE of the narrow NW trending zones.

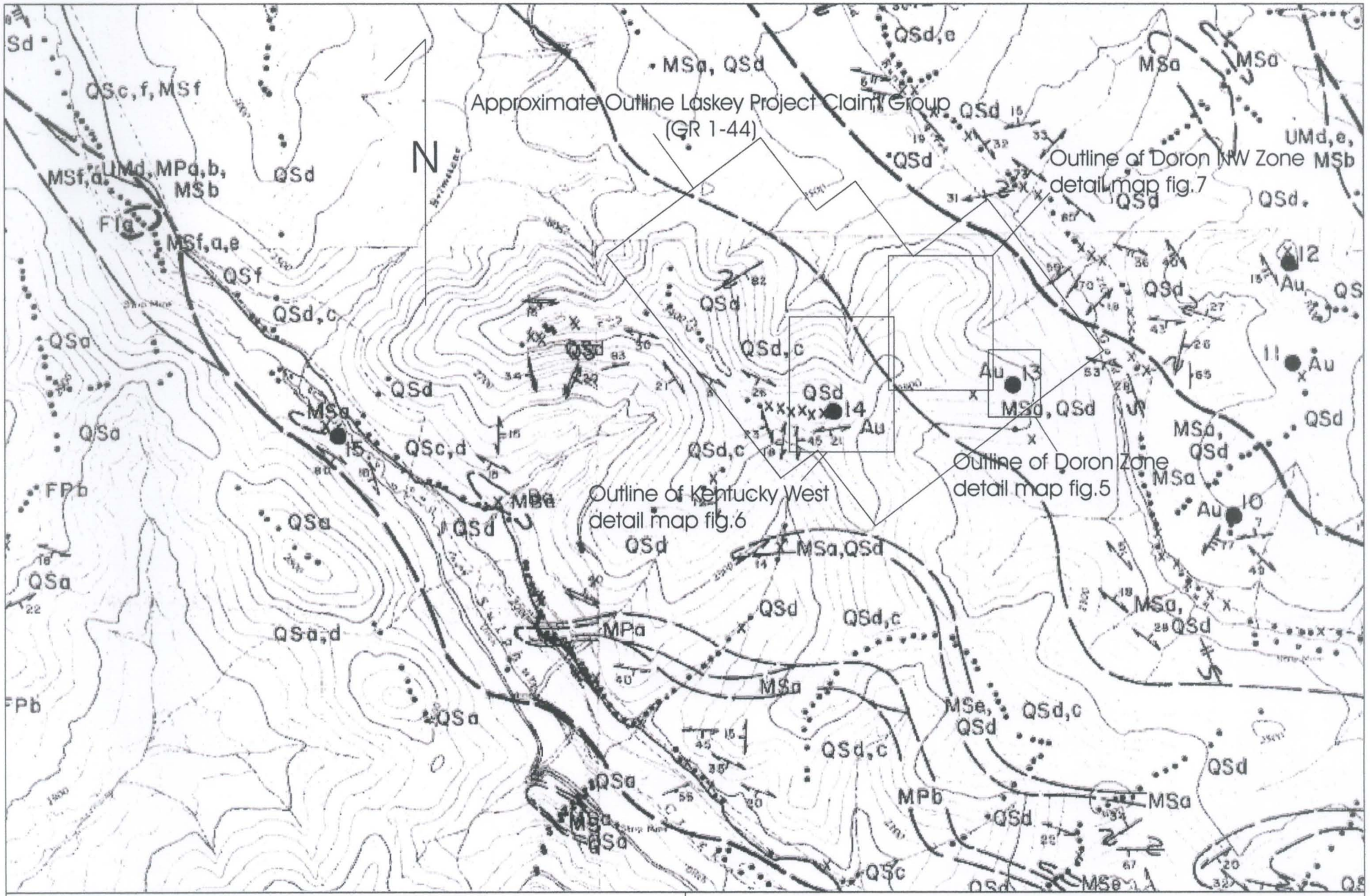
Work completed during the 2007 field season was designed to acquire, locate and define previously reported anomalies, specifically the portion of the Wealth and Doron prospects that were on un-staked ground. It consisted of claim staking, the collection of 94 soil samples, followed by the excavation of 5 trenches and the collection of 57 channel samples and 4 grab samples.

Soil sampling helped define numerous anomalies with values of up to 864 ppb Au. These anomalies provided the target for 5 trenches totalling 124 linear metres. Trench channel samples resulted in the definition of 15 distinct anomalous zones with values of up to 2242 ppb Au over 18.2 metres, including 9060 ppb Au over 1.8 metres (Trench #4). Highly anomalous gold values were found to occur within narrow (<10cm) quartz and quartz-carbonate veins (up to 19900 ppb Au over 3cm Trench #2) and associated pyritized and iron-carbonate altered wall-rock. Sections with no obvious nearby veining (up to 2210 ppb Au over 0.9m Trench #3) were also found to be anomalous. One pin-head sized piece of visible gold was observed within a narrow vein in Trench #5, this sample returned 674 ppb Au over 8cm.

Work completed during the 2008 field season consisted of soil sampling in several areas of the property, as well as rock sampling within the existing trenches in an effort to help define the effect of coarse gold on assay results. Rock sampling work suggests that standard fire assay results of quartz vein samples typically return ½ to ⅓ of the values that a metallic screen analyses will yield, but that there is no significant variation between results from fire assays and metallic screens on samples of wallrock. Soil sampling helped further define gold anomalies in the area of the Doron Zone trenches as well as indicating the potential for gold mineralization at Kentucky West and Doron NW.

Geology

The property is situated on the southwest side of the Tintina Fault, within Yukon Tanana Terrane strata. The Y.T.T. has proven to be an under-explored, yet highly prospective belt of rocks, as witnessed by the recent world-class discoveries at Underworld, Wolverine, Kudz Ze Kayah and Pogo. The potential for Pogo and Underworld type occurrences (along with other bulk-tonnage gold



To Accompany: Laskey Project Final Report	February 18, 2010
Fig.4 (1:50,000 approx)	Geology By Debicki R.L. (Open file 1985-1)

LEGEND

LATE CRETACEOUS TO EARLY TERTIARY

Felsic intrusive and volcanic rocks

FI

- FIa light coloured quartz-feldspar rhyolite porphyry and rhyolite
- FIb tan coloured latite and biotite-quartz latite porphyry
- FIc latitic lapilli tuff
- FId monolithic rhyolite
- FIe heterolithic rhyolite breccia
- FIf layered rhyolitic lapilli tuff

Intermediate intrusive and volcanic rocks, and associated sedimentary rocks

II

- IIa massive dark grey weathering intrusive andesite
- IIb massive chocolate brown weathering extrusive andesite
- IIc andesitic lapilli tuff
- IId siltstone, greywacke, and conglomerate
- IIe tan coloured dacite and amphibole-feldspar latite porphyry

EARLY CRETACEOUS AND / OR OLDER

Diabase dykes

DD

- DD dark brown diabase

TRIASSIC OR OLDER

Rocks of varying metamorphic grade and degree and style of deformation

Felsic plutonic rocks

FP,QS

- FPa foliated equigranular biotite granodiorite
- FPb foliated coarse grained granodiorite
- QSa blocky weathering light grey to pinkish feldspar-quartz schist
- QSh pink and green banded muscovite-feldspar-quartz gneiss
- FPc porphyritic quartz monzonite and augen gneiss
- FPd foliated fine to coarse grained quartz monzonite

Intermediate plutonic rocks

IP

- IPa weakly foliated chlorite metadiorite
- IPb strongly foliated chlorite metadiorite

Mafic plutonic rocks

MP

- MPa weakly foliated amphibolite
- MPb strongly foliated amphibolite

Quartzofeldspathic schistose rocks

QS

- QSb buff to pale green weathering well foliated muscovite-feldspar-quartz schist with quartz and feldspar porphyroclasts, and lithic fragments
- QSc buff weathering well foliated muscovite-feldspar-quartz schist with quartz porphyroclasts
- QSd buff weathering well foliated muscovite-feldspar-quartz schist
- QSe light green weathering hornblende/muscovite-feldspar-quartz schist
- QSf silvery grey weathering sericite-quartz schist
- QSg buff to khaki weathering massive muscovite-feldspar-quartz cataclasite
- QSi white to dark grey weathering well foliated feldspar-quartz mylonite with or without quartz porphyroblasts
- QSj muscovite-quartz schist with more than 5% granet, and with or without chlorite
- QSk biotite-quartz schist, with or without calcite
- QSl quartzite
- QSm kyanite-garnet-muscovite-quartz schist

Carbonaceous rocks

CS

- CSa massive to foliated dark grey to black carbonaceous quartzite and muscovite-quartz schist
- CSb black carbonaceous marble and carbonaceous muscovite-quartz-calcite schist
- CSc muscovite-feldspar-quartz schist with carbonaceous wisps
- CSd silty carbonaceous schist with mafic tuffaceous component

Marble

MB

- MBa cream and grey banded marble, with or without minor quartz, muscovite, and garnet
- MBb massive cream to light grey marble
- MBc marble with more than 5% garnets
- MBd grey to dark grey muscovite-quartz-calcite schist, with or without garnet

Mafic metavolcanic rocks

MV

- MVa andesitic tuff to tuff breccia
- MVb massive andesitic greenstone
- MVc foliated andesitic greenstone

Mafic schistose rocks

MS

- MSa light to medium green and buff weathering chlorite-quartz schist
- MSb dark green weathering chlorite schist
- MSc silvery green weathering actinolite-chlorite schist
- MSd grey-brown weathering quartz-amphibole schist
- MSe light to medium green and buff weathering calcareous chlorite-quartz schist: calcite may be disseminated, in thin layers, or as small pink blebs
- MSf silvery green weathering muscovite-chlorite-quartz schist with bluish quartz porphyroclasts
- MSg garnet-feldspar-chlorite schist
- MSh garnet-feldspar-amphibole schist
- MSi mottled green and black biotite-epidote schist

Ultramafic rocks

UM

- UMa massive dark green serpentinite
- UMb foliated dark green serpentinite
- UMc foliated weakly altered serpentinite with or without chrysotile
- UMd foliated strongly altered serpentinite, including talc schist and listwanite
- UMe coarsely crystalline rusty weathering white marble

SYMBOLS

- rock in rubble piles, felsenmeer and soil; small outcrop; area of outcrop.
- geological boundary
- f_2 event thrust fault
- f_3 event thrust fault
- fault or lineament
- DD dyke.
- bedding, top unknown (horizontal, inclined, vertical).
- foliation (f_1 or indeterminate) (horizontal, inclined, vertical).
- foliation (apparent f_2) (horizontal, inclined, vertical).
- foliation (apparent f_3) (horizontal, inclined, vertical).
- lineation
- axial plane of small scale folds (inclined, vertical, with plunging fold axis).
- joint (horizontal, inclined, vertical).
- Au 9 mineral occurrence (see list of occurrences).

Geology by R.L. Debicki and G. Baldwin, 1984.

It is recommended that reference to this report be made in the following form:

Debicki, R.L. 1985. Bedrock geology and mineralization of the Klondike Area (east), 115O-9, 10, 11, 14, 15, 16, and 116B-2, Exploration and Geological Services Division Yukon; Indian and Northern Affairs Canada, Open File 1 : 50,000 scale map with marginal notes.

targets) has been recognized in the Yukon portion of the Y.T.T., with the area south and west of Dawson receiving considerable attention during 1993-2009 from numerous companies, including Newmont, Teck, Kennecott and Phelps Dodge as well as a host of junior exploration companies. This area is part of the Tintina Gold Belt.

The property is located in the hanging-wall of a south-west dipping thrust fault that roughly parallels Gold Run Creek. The property overlies a mixed sequence of chlorite-quartz +/- sericite +/- muscovite +/- biotite schist with rare coarse grained amphibolite interbeds. Lithological variations occur on a scale of metres to tens of metres and are a product of differences in original rock-type and differences in alteration.

Two main types of quartz veins are common on the property: foliaform and discordant. Foliaform veins are discontinuous along strike, and range up to 0.3m in thickness. No gold values, visible sulphides or evidence of alteration have been noted in, or associated with, this type of veining. Discordant veins are common within the Laskey Property trenches. These are NW trending, generally vertical, and cross-cut schistosity. They are typically 2 to 10 centimetres in width, thought to be laterally continuous due to apparent continuation between Trenches 07-1 and 07-2 (+/- 50m), and anomalous in gold with values of up to 26.9 ppm Au over 3 centimetres in Trench 07-1. Veins are commonly limonitized and often contain trace amounts of pyrite. A 7 centimetre vein at the north-central portion of Trench 07-3 is cored by an unidentified fine metallic black sulphide, while visible gold was noted in a partially weathered pyrite vug occurring at the margin of a vein located in Trench 07-5 as well as disseminated within sheeted quartz veins in Trench 07-4. Pyritized, carbonatized, silicified and sericitized alteration zones adjacent to these quartz veins are consistently anomalous in gold, with a chip sample of weakly pyritized and iron-carbonate altered schist from Trench 07-3, with no apparent veining, grading 2210 ppb Au over 0.9m. Weak fuchsite alteration was noted in schist adjacent to a narrow gold bearing vein in Trench 07-4. Iron-carbonate alteration and pyritization is discernible for up to 3.0 metres from the margins of single veins, while in areas where several veins occur together, continuous alteration zones at least 20 metres wide have been noted (Trench 07-4).

Current Work And Results

The 2009 work program consisted of soil sampling as well as mechanized trenching and channel/chip sampling. The soil sampling was designed to further define and extend anomalous zones located during previous seasons as well as to assess untested areas of the property. Samples were taken at 12.5 metre to 30.0 metre intervals from the top of the C horizon, found at a depth of 40-90 centimetres, using manually operated soil augers. Sample sites were marked in the field using flagging inscribed with the sample code, with material placed in industry standard soil sample envelopes. Soil sampling consisted of 58 samples in the vicinity of the Doron Zone trenches, 27 samples along the northwest edge of the property, and 9 samples at Kentucky West. The majority of trenching was conducted in the vicinity of the 2007 Doron Zone trenches, while single trenches were excavated at Kentucky West and Doron NW. Exposed bedrock was chip, channel or grab sampled as required, with grab samples taken of discordant veins. Sampling was completed in an east to west direction except in the case of grab samples which were taken of quartz veins after the

chip and channel sampling was completed. Trenching efforts were occasionally hampered by the presence of permafrost, which required thawing or extra scraping to ensure that bedrock suitable for sampling was reached. Analysis was completed by Chemex Labs, with all samples subjected to a 30g fire assay for gold with normal screening and sample prep procedures. Several rock samples from an area of T1-09 were subjected to a multi-element ICP package (ME-ICP41).

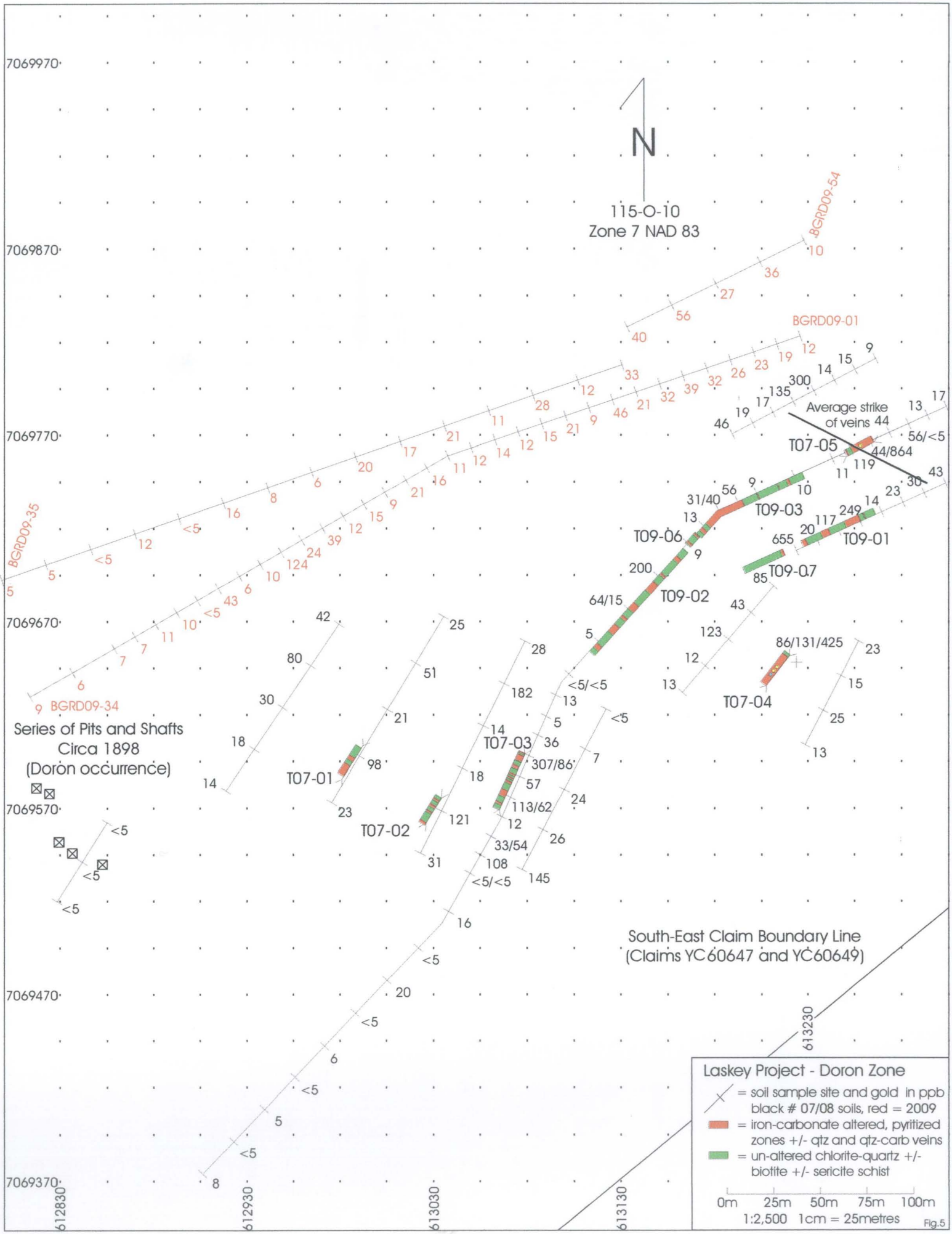
Soil sampling in the vicinity of the Doron Zone consisted of two lines designed to test for northwest strike extents to the mineralization encountered by 2007 trenching. Sampling conditions were severely hampered by the presence of widespread frost, which precluded sampling of the target soil horizon at nearly all sample sites. Sampled medium consisted of a melange of generally B horizon material with some A horizon and possibly some C horizon. Although values encountered during 2009 are reduced in tenor as compared to 2007 and 2008 results, this "muting" of results can easily be explained by the reduction in sample medium quality. Considering sample quality, results appear to indicate that the mineralization encountered by trenches 07-05, 09-01, 09-03, 09-06 and 09-07 remains open to the northwest, that the mineralization encountered by trenches 07-01, 07-02 and 07-03 likely remains open to the northwest, and that mineralization in trenches 07-04 and 09-02 possibly remains open to the northwest.

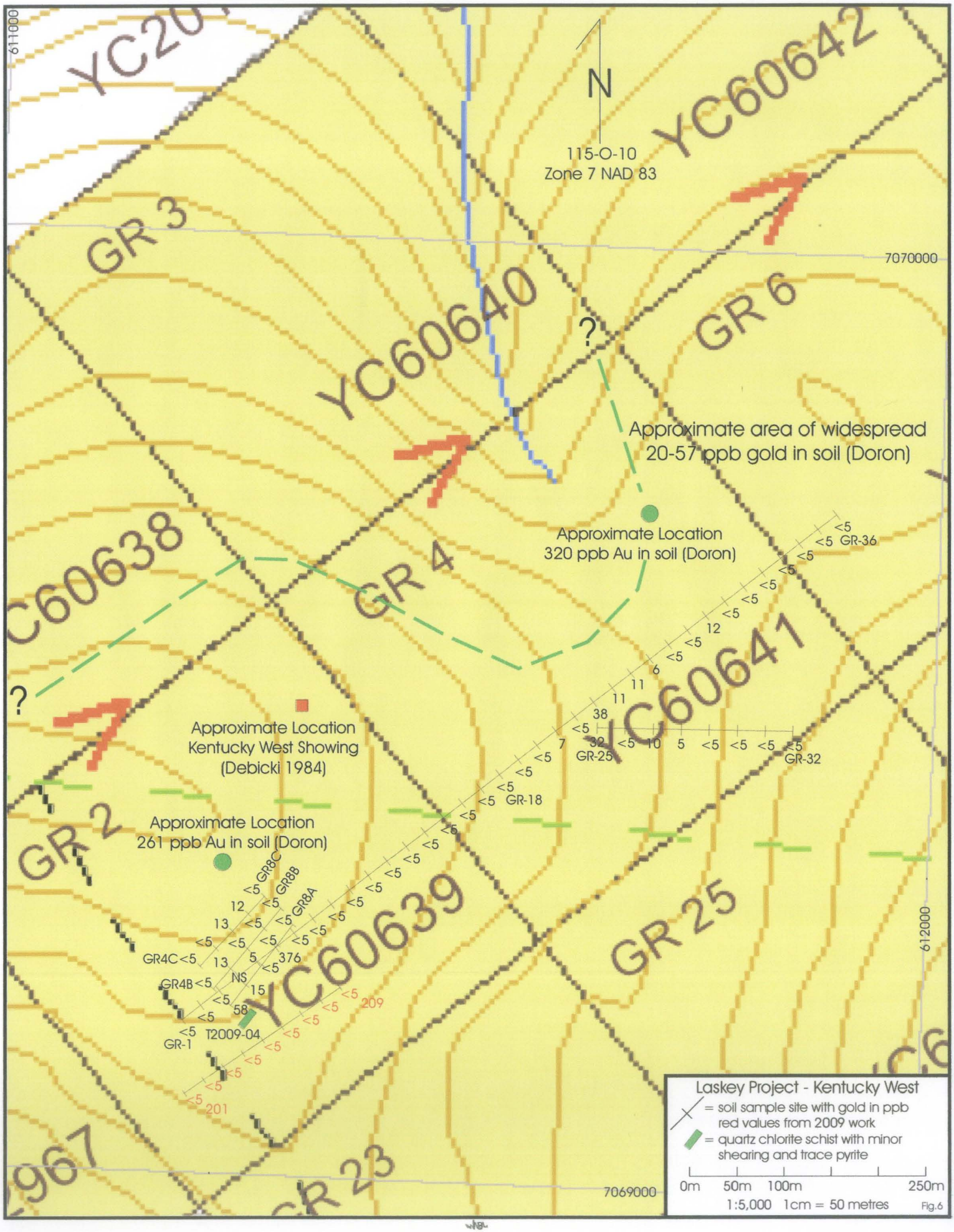
Soil sampling near the northwest edge of the property consisted of a single line of 27 samples taken at 30 metre intervals, designed to provide a preliminary test of this un-explored area. Sampling conditions were good, with the top of the C-horizon easily reached at all sites. Results indicate the presence of a 131 ppb gold anomaly occurring as a single point near the central portion of the line.

Soil sampling at Kentucky West consisted of a single line of 9 samples taken at 25 metre intervals, designed to provide a cross-cut through the area defined as anomalous by sampling in 2007 and 2008. Sampling conditions were good, with the top of the C-horizon easily reached at all sites. Results indicate no anomalous values, suggesting that either previous anomalous results were a result of lab error, or that previous sampling (which was in B-horizon material) encountered material with an ultimate source farther up-hill than the 2009 sampling which was from well within the C-horizon. Irrespective of sample depth and the effects of downslope dispersion, given the approximate east-west orientation of the line it would appear that potential for north to north-west striking mineralization, which is the predominant trend of mineralization on the property, is limited in this area.

Trench Code	UTM East	UTM North	Length	Target	Samples	Best Result
GRT09-01	613240	7069730	42.1m	249 ppb soil	39	25.4 ppm Au over 0.04m
GRT09-02	613145	7069730	74.5m	200 ppb soil	26	14.7 ppm Au over 1.9m
GRT09-03	613199	7069733	66.0m	56 ppb soil	28	0.330 ppm over 14.6m
GRT09-04	611277	7069180	21.8m	58 ppb soil	16	0.047 ppm over 1.6m
GRT09-05	612128	7070168	24.5m	147 ppb soil	15	0.153 ppm over 0.5m
GRT09-06	613163	7069717	7.6m	join T2, T3	11	2.87 ppm Au over 1.3m
GRT09-07	613202	7069711	23.3m	655 ppb soil	13	0.155 ppm Au over 0.7m

Trenching was conducted in two phases to allow for receipt of results from first phase and to pre-strip ground in areas of permafrost to allow for thawing so that the total required trench length could


N
115-O-10
Zone 7 NAD 83
7069970
7069870
7069770
7069670
7069570
7069470
7069370
612830
612930
613030
613130
613230
BGRD09-54
BGRD09-01
BGRD09-35
BGRD09-34
Average strike of veins 44
T07-05
T09-03
T09-06
T09-01
T09-02
T09-07
T07-04
T07-03
T07-01
T07-02
Series of Pits and Shafts
Circa 1898
(Doron occurrence)
South-East Claim Boundary Line
(Claims YC60647 and YC60649)
Laskey Project - Doron Zone
= soil sample site and gold in ppb black # 07/08 soils, red = 2009
= iron-carbonate altered, pyritized zones +/- qtz and qtz-carb veins
= un-altered chlorite-quartz +/- biotite +/- sericite schist
0m 25m 50m 75m 100m
1:2,500 1cm = 25metres
Fig.5


611000
612000
7070000
7069000
N
115-O-10
Zone 7 NAD 83
YC60642
YC60640
YC60641
YC60639
YC60638
GR 3
GR 6
GR 4
GR 2
GR 25
GR 23
?
?
Approximate area of widespread
20-57 ppb gold in soil (Doron)
Approximate Location
320 ppb Au in soil (Doron)
Approximate Location
Kentucky West Showing
(Debicki 1984)
Approximate Location
261 ppb Au in soil (Doron)
GR-36
GR-25
GR-32
GR-18
GR-1
T2009-04
GR8C
GR8B
GR8A
GR4C
GR4B
NS
Laskey Project - Kentucky West
= soil sample site with gold in ppb
red values from 2009 work
= quartz chlorite schist with minor
shearing and trace pyrite
0m 50m 100m 250m
1:5,000 1cm = 50 metres
Fig.6


612000
GR 19
YC6297
N
115-O-10
Zone 7 NAD 83
GR
YC62968
GR 20
YC6297
GR 18
YC62969
GR 17
T2009-05 (0.153 ppm Au over 0.5m)
7070000
YC60643
GR 9
GR 7
Laskey Project - Doron NW Zone
= soil sample site with gold in ppb
= chlorite quartz schist with several quartz boudins
= limonitic, pyritized and carbonate altered chlorite schist
0m 25m 100m 200m
1:5,000 1 cm = 50 metres
Fig.7

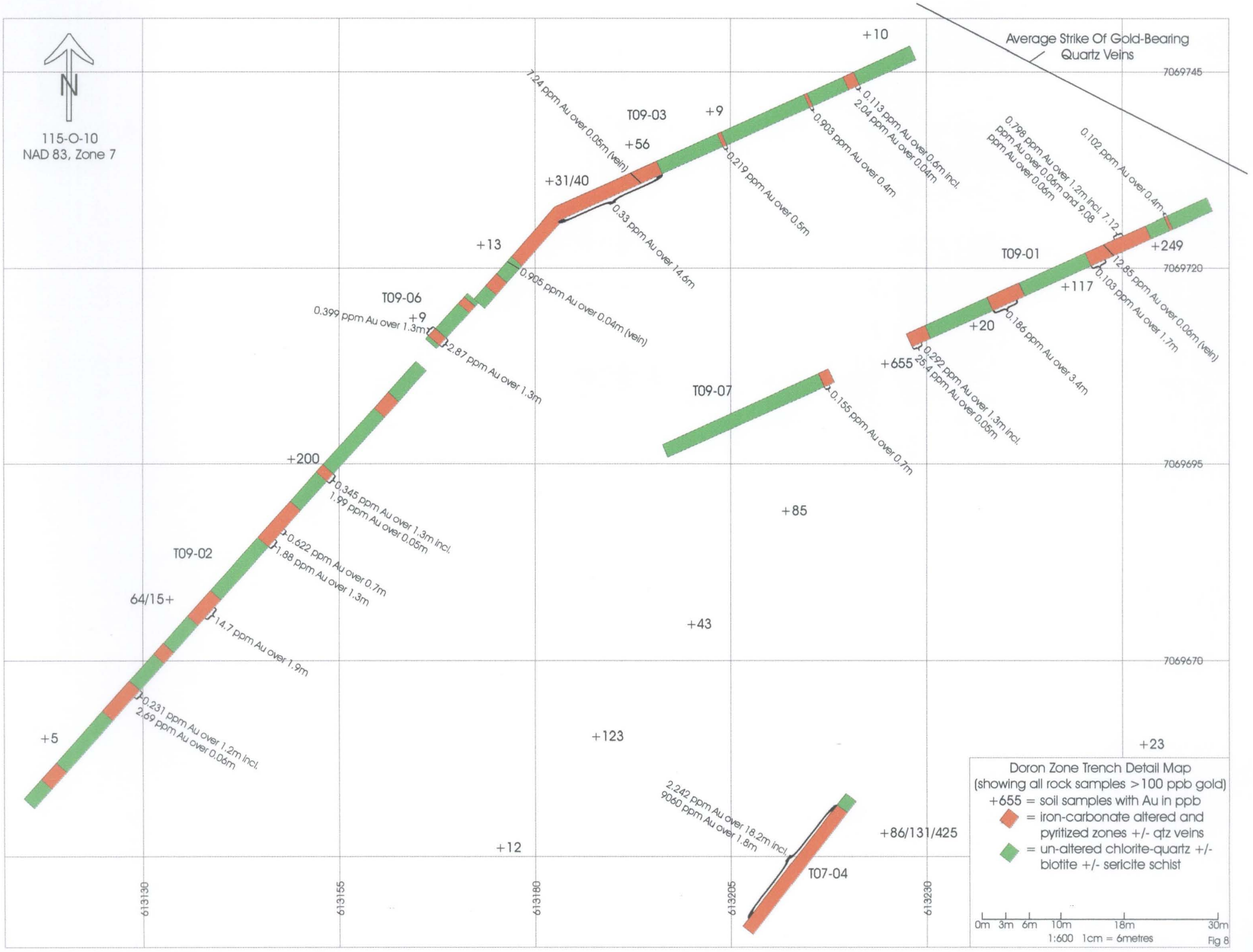
be completed to bedrock suitable for sampling. The trenches were designed to explore for the bedrock source(s) of gold in soil anomalies defined by 2008 field-work, and were completed using a 2004 Hitachi ZX200 excavator (21 tonne machine) equipped with a 42" wide toothed digging bucket.

Trench 2009-01 was designed to test 2008 gold in soil anomalies of up to 249 ppb gold. It encountered at least 3 narrow (<6cm) quartz veins grading from 7.12 ppm Au to 12.85 ppm Au within a 5.4 metre wide interval of moderately iron-carbonate altered and pyritized chlorite quartz schist. Although representative grab samples of the veins are highly anomalous, channel samples across the veins and adjacent wallrock ranged from 0.038 ppm Au to 0.798 ppm Au. It is apparent that the high grade veins are not fully represented by wider channel samples that include them. The uphill end of 2009-01, encountered a quartz vein grading 25.4 ppm Au over 0.06 metres while a channel sample across the vein and adjacent pyritized and iron-carbonate altered wallrock returned 0.292 ppm Au over 1.3 metres. Given that 0.06 metres of 25.4 ppm Au extrapolated over 1.3 metres results in a grade of 1.17 ppm Au (with a value of nil ascribed for the remaining 1.24 metres) it again appears that channel sampling across high-grade quartz vein(s) does not accurately represent the presence of the vein(s).

Trench 2009-02 was designed to test a 200 ppb gold in soil anomaly thought to represent the strike extent of mineralization encountered in trench 2007-4 which returned values of 2242 ppb Au over 18.2 metres, including 9060 ppb Au over 1.8 metres. Although no broad widths of mineralization similar to those in the 2007 trench were encountered by the 2009 trench, several intervals of quartz veining and associated pyritized and iron carbonate altered wallrock were encountered with grades of up to 14.7 ppm gold over 1.9 metres. Trenching in this area suggests the presence of a minimum 75 metre long zone grading 9.06-14.7 ppm gold over a 1.85 metres width extending from Trench 2007-04 to Trench 2009-02. The exploration potential of this zone is high, given that there is potential for broad intervals of lower grade supportive material adjacent to this zone, and that it remains open in all directions.

Trench 2009-3 was designed to hopefully provide a frost-free 25.0 metre step-out to the north of the portion of trench 2009-1 that had encountered frost along much of its length and had failed to reach bedrock in several areas. It encountered a 14.6 metres wide zone grading 0.330 ppm gold comprised of several narrow sheeted quartz veins and their associated iron-carbonate altered and variably pyritized wallrock haloes. As per Trench 2009-01, it appears that channel sampling across high-grade quartz vein(s) and the adjacent wall-rock does not accurately represent the presence of the vein(s), and that regular fire-assays of the veins provide erratic results (see table below, samples 093-27, 28), likely due to a high proportion of the gold occurring as small flecks or chunks.

Trench 2009-4 was designed to expose bedrock just downhill from a 58 ppb gold in soil anomaly. No anomalous results were returned from the rock sampling completed. Soil samples taken immediately upslope and parallel to the trench were also not anomalous. The possibilities exist that the previous high values are a result of lab error, or that the anomalous gold in soil value is from a source parallel to, and uphill of, the trench. It is apparent that the potential for north to north-west trending (which is the predominant mineralization trend on the property) vein and alteration system is very limited in the area of the trench and associated 2009 soil sampling.


N
115-O-10
NAD 83, Zone 7
Average Strike Of Gold-Bearing Quartz Veins
7069745
7069720
7069695
7069670
T09-03
+10
+9
+56
+31/40
+13
7.24 ppm Au over 0.05m (vein)
0.113 ppm Au over 0.6m incl. 2.04 ppm Au over 0.04m
0.903 ppm Au over 0.4m
0.219 ppm Au over 0.5m
0.33 ppm Au over 14.6m
0.905 ppm Au over 0.04m (vein)
T09-06
+9
0.399 ppm Au over 1.3m
2.87 ppm Au over 1.3m
T09-01
+249
+117
+20
+655
0.798 ppm Au over 1.2m incl. 7.12 ppm Au over 0.06m and 9.08 ppm Au over 0.06m
0.102 ppm Au over 0.4m
12.85 ppm Au over 0.06m (vein)
0.103 ppm Au over 1.7m
0.186 ppm Au over 3.4m
0.292 ppm Au over 1.3m incl. 25.4 ppm Au over 0.05m
T09-07
0.155 ppm Au over 0.7m
+200
T09-02
64/15+
0.345 ppm Au over 1.3m incl. 1.99 ppm Au over 0.05m
0.622 ppm Au over 0.7m
1.88 ppm Au over 1.3m
14.7 ppm Au over 1.9m
0.231 ppm Au over 1.2m incl. 2.69 ppm Au over 0.06m
+5
+85
+43
+123
+23
+12
+86/131/425
2.242 ppm Au over 18.2m incl. 9060 ppm Au over 1.8m
T07-04
613130
613155
613180
613205
613230
Doron Zone Trench Detail Map
(showing all rock samples >100 ppb gold)
+655 = soil samples with Au in ppb
= iron-carbonate altered and pyritized zones +/- qtz veins
= un-altered chlorite-quartz +/- biotite +/- sericite schist
0m 3m 6m 10m 18m 30m
1:600 1cm = 6metres
Fig 8

Trench 2009-5 was designed to expose bedrock at the site of a 147 ppb gold in soil anomaly within the Doron NW Zone. Although veining and alteration similar to that which exists at the Doron Zone was encountered in several areas of the trench, the best result was only 0.153 ppm Au over 0.5 metre.

Trench 2009-6 was designed to connect the downhill end of T09-02 with the uphill end of T09-03, through an area previously prepared for trenching, but not completed due to the presence of frost. It encountered a 1.3 metre wide zone grading 2.87 ppm gold comprised of carbonate altered tan-pink schist, near the boundary with several large quartz boudins. Although no discordant quartz veins were noted within the anomalous interval, the alteration and mineralization present is suggestive of their presence.

Trench 2009-7 is a continuation of the uphill end of trench 2009-01 and was excavated in an area that was prepared for trenching but could not be completed due to the presence of permafrost. Although the trench target was the bedrock source of a 655 ppb Au in soil anomaly (the second highest gold in soil value on the property), the best result was only 0.155 ppm Au over 0.7 metre. Even though the area of this trench was pre-stripped to allow for thawing, the presence of permafrost still hindered excavation to bedrock, and much of the material sampled was locally derived regolithic or colluvial material as opposed to true bedrock. Potential exists that more significant gold grades may be present in the bedrock, but remain masked by this frozen "overburden".

Trench 2007-05 was deepened significantly to allow for an accurate strike and dip determination of the previously exposed veins. This work showed that the veins are vertical, to near vertical, with a northwest strike.

Reproducibility

Exploration work has documented the presence of visible gold, often as 1 millimetre in diameter or larger chunks, within the vein and alteration zones of many of the Klondike hard-rock properties. Little systematic work is available in the public domain to document the characteristics of this coarse gold "problem" specifically as it relates to sampling and assaying in the Klondike.

Work by the author during the 2004 field season at the King Solomon Dome/Hunker Dome/JAE property encountered numerous significant variations highlighted by work at the Hunker Dome Trench, where an interval of 40.67 g/t Au over 0.7 metres of schist was re-sampled and returned 660 ppb Au over the same 0.7 metre interval. Similar problems were noted in samples taken from the Sheba East Trench, where Barramundi (1996) had identified a quartz vein grading 32 g/t Au, but a subsequent sample of the same vein at the same site (Kreft 2004) returned 280 ppb Au. Similar issues occurred with duplicate splits from the same sample where assay differences of 10 times or more were not uncommon.

Generally, if a sample is altered and/or mineralized, and upon assay contains anomalous gold values (+100 ppb) it will likely need to be subjected to a metallic screen analyses to determine a grade that

can be viewed with confidence. Standard fire assay techniques will screen out (remove) large gold pieces (+80 mesh) from a sample prior to analysis. Erratically disseminated free gold just small enough to pass the mesh size on a standard fire assay is a potential cause of variable results from duplicate splits of the same sample. The greatest sample variations appear to be within samples of veins or samples of wall-rock that contain veins, indicating that the vast majority of free gold is associated with veining. Metallic screen assays completed on samples consisting of, or containing, quartz vein material, have consistently returned higher grades than grades returned from regular fire assaying of the same sample. The table below summarizes select assaying methods completed on various samples from the Laskey Project.

Sample ID	Int.	Initial Assay	Duplicate Split	Interval Re-sample	Metallics Assay	Lithology
2009-3-28	0.09m	4.66 ppm Au	7.24 ppm Au			vein
2009-3-27	0.04m	0.283 ppm Au	0.905 ppm Au			vein
2007-3-09	1.90m	0.704 ppm Au	8.1 ppm Au			vein+wallrock
2009-1-36	0.06m	25.4 ppm Au		15.9 ppm Au		vein
2007-1-05	0.06m	10.4 ppm Au			26.9 ppm Au	vein
2007-1-01	0.30m	7.15 ppm Au	5.95 ppm Au			wallrock
2007-4-01	0.06m	3.79 ppm Au			12.3 ppm Au	vein
2007-5-01	0.08m	0.674 ppm Au		0.565 ppm Au	1.32 ppm Au	vein

Reclamation

During 2009 all overburden and vegetative matter excavated from the trenches was piled immediately adjacent to the trench in the order in which it was excavated (i.e. vegetative matter at the bottom of the pile). Most of the trees and other vegetation knocked over in the course of travelling between trenches and accessing the site from the Gold Run Creek road were either flattened to ground by the excavator or cut by chainsaw and scattered. The majority of moss and other overburden matter disturbed along the access trail was put back into place at the conclusion of work for the season.

Disturbances from 2007 were found in a stable manner, and reclamation through natural processes (trench wall slumping, re-vegetation) was well underway. All garbage and other waste generated during the course of the exploration program was removed from the site.

Conclusions

Within the Doron Zone, a total of 19 distinct auriferous vein and alteration zones have been exposed over a width of approximately 350 metres. Individual vein zones have been traced for as much as 75.0 metres along strike, with most zones remaining open in all directions. With values such as 14.7 g/t Au over 1.9m, 9.06 g/t Au over 1.8m and 8.1 g/t Au over 1.9m, several of the individual zones exhibit good potential for developing a narrow high-grade deposit. In areas where several vein zones are found in close proximity, values of up to 2242 ppb Au over 18.0m have been returned, indicating potential for the development of a bulk-tonnage deposit. Much of the gold exists in the free form and is likely amenable to low-cost gravity concentration. Best surface potential on the property lies with the expansion and further delineation of the northerly strike extent of the various

Doron Zone vein and alteration zones. Further soil sampling, to test for northerly strike extents of the Doron Zone, will be of limited use and effect due to increasing permafrost in that direction. Further trenching, to test for northerly strike extents of the Doron Zone, will need to be completed in two stages to expose permafrost to allow it to thaw so that bedrock can be reached. Rock sampling within trenches should consist of channel sampling of all veined and altered zones, with grab samples taken of each individual vein. All bedrock samples should initially be subjected to a regular 30-gram fire assay, with all channel sample intervals that assay greater than 250 ppb Au, or those channel sample intervals (irrespective of grade) that contain a quartz vein grading higher than 1.0 g/t gold, subjected to a metallic screen assay.

Recommendations

Further work is recommended for the Laskey Project, specifically the Doron Zone. The initial phase should consist of excavator trenching in an effort to expand the various surface zones that exhibit potential for the development of a narrow high grade deposit. Areas requiring further trenching include the NW and SE strike extents of the following vein zones: T2007-01 to T2007-02, T2007-03, T2007-04 to T2009-02 and T2009-01. Trenching will also be required on several soil anomalies that remain un-explained by the currently exposed mineralization. Assuming the trenching encounters sufficient bedrock mineralization exhibiting both continuity and grade, a drill test of the Doron Zone will be required to fully assess its economic potential. Given that visible gold is an important component of the gold bearing zones, HQ or larger core, or reverse circulation drilling, should be the preferred method.

Statement Of Qualifications

I, Bernie Kreft, conducted the exploration work described herein.

I have over 22 years prospecting experience in the Yukon.

This report is based on fieldwork conducted or witnessed by myself, and includes information from various publicly available assessment reports.

This report is based on fieldwork completed during the 2009 field season.

This report is based on fieldwork completed on the GR quartz claims.

Respectfully Submitted,

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Bernie Kreft

Statement Of Costs

Truck Costs For ½ portion 3 Round-Trips, Whse-Dawson (1536km x $0.59km)	=	$906.24
Truck Costs For 7 Round-Trips, Dawson-Property (1050km x $0.59/km)	=	$619.50
Trucking Excavator to Laskey Project	=	$935.00
Coureur de Bois (staking 18 claims and 27 soil samples)	=	$3543.75
Room And Board (28 man-days x $50/day)	=	$1400.00
Chainsaw (4 days x $35/day)	=	$140.00
Sample Analysis on 94 soils (30g Au) 149 rocks (30g Au) incl rush and grav	=	$5363.12
Wages Bernie Kreft (7 days x $350/day)	=	$2450.00
Wages Jarret Kreft (7 days x $175/day)	=	$1225.00
Wages Justin Kreft (7 days x $175/day)	=	$1225.00
Wages Shari Thompson (7 days x $200/day)	=	$1400.00
ZX200 Hitachi 20t Excavator Wet But No Operator (57.3 hours x $120/hour)	=	$6876.00
Report Preparation And Duplication	=	$2000.00
TOTAL		$28,083.61

Sample	Type	Au PPM	Au Che	Au Grav	Desc. 1	Desc. 2	Width	Easting	Northing	Location
1001	Soil	0.011			thawed	c-horizon	Line Start	609759	7070721	NW end prop
1002	Soil	0.012			thawed	c-horizon	35m intervals			NW end prop
1003	Soil	0.013			thawed	c-horizon	35m intervals			NW end prop
1004	Soil	< 0.005			thawed	c-horizon	35m intervals			NW end prop
1005	Soil	< 0.005			thawed	c-horizon	35m intervals			NW end prop
1006	Soil	< 0.005			thawed	c-horizon	35m intervals			NW end prop
1007	Soil	< 0.005			thawed	c-horizon	35m intervals			NW end prop
1008	Soil	< 0.005			thawed	c-horizon	35m intervals			NW end prop
1009	Soil	< 0.005			thawed	c-horizon	35m intervals			NW end prop
1010	Soil	0.131			thawed	c-horizon	35m intervals			NW end prop
1011	Soil	< 0.005			thawed	c-horizon	35m intervals			NW end prop
1012	Soil	< 0.005			thawed	c-horizon	35m intervals			NW end prop
1013	Soil	< 0.005			thawed	c-horizon	35m intervals			NW end prop
1014	Soil	< 0.005			thawed	c-horizon	35m intervals			NW end prop
1015	Soil	0.005			thawed	c-horizon	35m intervals			NW end prop
1016	Soil	< 0.005			thawed	c-horizon	35m intervals			NW end prop
1017	Soil	< 0.005			thawed	c-horizon	35m intervals			NW end prop
1018	Soil	< 0.005			thawed	c-horizon	35m intervals			NW end prop
1019	Soil	< 0.005			thawed	c-horizon	35m intervals			NW end prop
1020	Soil	< 0.005			thawed	c-horizon	35m intervals			NW end prop
1021	Soil	< 0.005			thawed	c-horizon	35m intervals			NW end prop
1022	Soil	0.005			thawed	c-horizon	35m intervals			NW end prop
1023	Soil	< 0.005			thawed	c-horizon	35m intervals			NW end prop
1024	Soil	< 0.005			thawed	c-horizon	35m intervals			NW end prop
1025	Soil	0.007			thawed	c-horizon	35m intervals			NW end prop
1026	Soil	0.005			thawed	c-horizon	35m intervals			NW end prop
1027	Soil	< 0.005			thawed	c-horizon	Line Finish	610465	7071309	NW end prop
BGRD09-01	Soil	0.012			frozen	b-horizon	Line Start	613219	7069819	Doron Zone
BGRD09-02	Soil	0.019			frozen	b-horizon	12.5m west			Doron Zone
BGRD09-03	Soil	0.023			frozen	b-horizon	25m west			Doron Zone
BGRD09-04	Soil	0.026			frozen	b-horizon	37.5m west			Doron Zone
BGRD09-05	Soil	0.032			frozen	b-horizon	50m west			Doron Zone
BGRD09-06	Soil	0.039			frozen	b-horizon	62.5m west			Doron Zone
BGRD09-07	Soil	0.032			frozen	b-horizon	75m west			Doron Zone
BGRD09-08	Soil	0.021			frozen	b-horizon	87.5m west			Doron Zone
BGRD09-09	Soil	0.046			frozen	b-horizon	100m west			Doron Zone
BGRD09-10	Soil	0.009			frozen	b-horizon	112.5m west			Doron Zone
BGRD09-11	Soil	0.021			frozen	b-horizon	125m west			Doron Zone
BGRD09-12	Soil	0.015			frozen	b-horizon	137.5m west			Doron Zone
BGRD09-13	Soil	0.012			frozen	b-horizon	150m west			Doron Zone
BGRD09-14	Soil	0.014			frozen	b-horizon	162.5m west			Doron Zone

Sample	Type	Au PPM	Au Che	Au Grav	Desc. 1	Desc. 2	Width	Easting	Northing	Location
BGRD09-15	Soil	0.012			frozen	b-horizon	175m west			Doron Zone
BGRD09-16	Soil	0.011			frozen	b-horizon	187.5m west	613040	7069755	Doron Zone
BGRD09-17	Soil	0.016			frozen	b-horizon	200m west			Doron Zone
BGRD09-18	Soil	0.021			frozen	b-horizon	212.5m west			Doron Zone
BGRD09-19	Soil	0.009			frozen	b-horizon	225m west			Doron Zone
BGRD09-20	Soil	0.015			frozen	b-horizon	237.5m west			Doron Zone
BGRD09-21	Soil	0.012			frozen	b-horizon	250m west			Doron Zone
BGRD09-22	Soil	0.039			frozen	b-horizon	262.5m west			Doron Zone
BGRD09-23	Soil	0.024			frozen	b-horizon	275m west			Doron Zone
BGRD09-24	Soil	0.124			frozen	b-horizon	287.5m west			Doron Zone
BGRD09-25	Soil	0.01			frozen	b-horizon	300m west			Doron Zone
BGRD09-26	Soil	0.006			frozen	b-horizon	312.5m west			Doron Zone
BGRD09-27	Soil	0.043			frozen	b-horizon	325m west			Doron Zone
BGRD09-28	Soil	< 0.005			thawed	c-horizon	337.5m west			Doron Zone
BGRD09-29	Soil	0.01			thawed	c-horizon	350m west			Doron Zone
BGRD09-30	Soil	0.011			thawed	c-horizon	362.5m west			Doron Zone
BGRD09-31	Soil	0.007			thawed	c-horizon	375m west			Doron Zone
BGRD09-32	Soil	0.007			thawed	c-horizon	387.5m west	612855	7069653	Doron Zone
BGRD09-33	Soil	0.006			thawed	c-horizon	412.5m west			Doron Zone
BGRD09-34	Soil	0.009			thawed	c-horizon	437.5m west	612808	7069643	Doron Zone
BGRD09-35	Soil	0.006			thawed	c-horizon	Line Start	612784	7069690	Doron Zone
BGRD09-36	Soil	0.006			frozen	b-horizon	25m east			Doron Zone
BGRD09-37	Soil	< 0.005			frozen	b-horizon	50m east			Doron Zone
BGRD09-38	Soil	0.012			frozen	b-horizon	75m east			Doron Zone
BGRD09-39	Soil	< 0.005			frozen	b-horizon	100m east			Doron Zone
BGRD09-40	Soil	0.016			frozen	b-horizon	125m east			Doron Zone
BGRD09-41	Soil	0.008			frozen	b-horizon	150m east			Doron Zone
BGRD09-42	Soil	0.006			frozen	b-horizon	175m east			Doron Zone
BGRD09-43	Soil	0.02			frozen	b-horizon	200m east			Doron Zone
BGRD09-44	Soil	0.017			frozen	b-horizon	225m east			Doron Zone
BGRD09-45	Soil	0.021			frozen	b-horizon	250m east			Doron Zone
BGRD09-46	Soil	0.011			frozen	b-horizon	275m east			Doron Zone
BGRD09-47	Soil	0.028			frozen	b-horizon	300m east			Doron Zone
BGRD09-48	Soil	0.012			frozen	b-horizon	325m east			Doron Zone
BGRD09-49	Soil	0.033			frozen	b-horizon	Line Finish	613124	7069793	Doron Zone
BGRD09-50	Soil	0.04			frozen	b-horizon	Line Start	613133	7069828	Doron Zone
BGRD09-51	Soil	0.056			frozen	b-horizon	25m east			Doron Zone
BGRD09-52	Soil	0.027			frozen	b-horizon	50m east			Doron Zone
BGRD09-53	Soil	0.036			frozen	b-horizon	75m east			Doron Zone
BGRD09-54	Soil	0.01			frozen	b-horizon	Line Finish	613232	7069876	Doron Zone
BGRD09-55	Soil	0.023			thawed	c-horizon	Line Start	613444	7069833	Doron Zone

Sample	Type	Au PPM	Au Che	Au Grav	Desc. 1	Desc. 2	Width	Easting	Northing	Location	
BGRD09-56	Soil	0.044			thawed	c-horizon	25m east			Doron Zone	
BGRD09-57	Soil	0.013			thawed	c-horizon	50m east			Doron Zone	
BGRD09-58	Soil	0.011			thawed	c-horizon	Line Finish	613515	7069852	Doron Zone	
GRD09-201	Soil	< 0.005			thawed	c-horizon	Line Start	611205	7069170	Kentucky West	
GRD09-202	Soil	< 0.005			thawed	c-horizon	25m east	611227	7069176	Kentucky West	
GRD09-203	Soil	< 0.005			thawed	c-horizon	50m east	611250	7069182	Kentucky West	
GRD09-204	Soil	< 0.005			thawed	c-horizon	75m east	611273	7069189	Kentucky West	
GRD09-205	Soil	< 0.005			thawed	c-horizon	100m east	611295	7069196	Kentucky West	
GRD09-206	Soil	< 0.005			thawed	c-horizon	125m east	611319	7069209	Kentucky West	
GRD09-207	Soil	< 0.005			thawed	c-horizon	150m east	611339	7069225	Kentucky West	
GRD09-208	Soil	< 0.005			thawed	c-horizon	175m east	611361	7069240	Kentucky West	
GRD09-209	Soil	< 0.005			thawed	c-horizon	Line Finish	611375	7069260	Kentucky West	
GRT091-01	Rock	0.005			schist	biotite chlorite	1.9m	613256	7069741	Doron Zone	start trench 09-01
GRT091-02	Rock	0.012			schist	biotite chlorite	0.6m			Doron Zone	
GRT091-03	Rock	0.005			schist	biotite chlorite	1.0m			Doron Zone	
GRT091-04	Rock	0.005			schist	biotite chlorite	1.4m			Doron Zone	
GRT091-05	Rock	0.007			schist	biotite chlorite	0.7m			Doron Zone	
GRT091-06	Rock	0.102			schist	iron-carb and py	0.4m			Doron Zone	
GRT091-07	Rock	0.06			schist	chlorite quartz	0.9m			Doron Zone	
GRT091-08	Rock	< 0.005			schist	chlorite quartz	1.7m			Doron Zone	
GRT091-09	Rock	< 0.005			schist	iron-carb and py	1.3m			Doron Zone	
GRT091-10	Rock	< 0.005			schist	iron-carb and py	1.7m			Doron Zone	
GRT091-11	Rock	0.798			schist	iron-carb and py	1.2m			Doron Zone	
GRT091-12	Rock	0.066			schist	iron-carb and py	0.9m			Doron Zone	
GRT091-13	Rock	0.038			schist	iron-carb and py	1.6m			Doron Zone	
GRT091-14	Rock	0.103			schist	iron-carb and py	1.7m			Doron Zone	
GRT091-15	Rock	0.005			schist	biotite chlorite	0.8m			Doron Zone	
GRT091-16	Rock	0.007			schist	biotite chlorite	1.6m			Doron Zone	
GRT091-17	Rock	< 0.005			schist	biotite chlorite	2.1m			Doron Zone	
GRT091-18	Rock	0.005			schist	biotite chlorite	1.4m			Doron Zone	
GRT091-19	Rock	0.018			schist	biotite chlorite	1.1m			Doron Zone	
GRT091-20	Rock	0.005			schist	biotite chlorite	2.3m			Doron Zone	
GRT091-21	Rock	0.045			schist	iron-carb and py	1.1m			Doron Zone	
GRT091-22	Rock	0.218			schist	iron-carb and py	1.6m			Doron Zone	
GRT091-23	Rock	0.156			schist	iron-carb and py	1.8m			Doron Zone	
GRT091-24	Rock	0.005			schist	chlorite biotite	1.4m			Doron Zone	
GRT091-25	Rock	0.016			schist	chlorite biotite	2.1m			Doron Zone	
GRT091-26	Rock	0.011			schist	chlorite biotite	1.3m			Doron Zone	
GRT091-27	Rock	< 0.005			schist	chlorite biotite	0.7m			Doron Zone	
GRT091-28	Rock	0.008			schist	chlorite biotite	1.5m			Doron Zone	
GRT091-29	Rock	< 0.005			schist	chlorite biotite	1.7m			Doron Zone	

Sample	Type	Au PPM	Au Che	Au Grav	Desc. 1	Desc. 2	Width	Easting	Northing	Location	
GRT091-30	Rock	0.011			schist	iron-carb and py	1.3m			Doron Zone	
GRT091-31	Rock	0.292			schist	iron-carb and py	1.3m	613224	7069719	Doron Zone	end trench 09-01
GRT091-32	Rock	0.039			quartz boudin	trace chalco	0.10m			Doron Zone	within sample T1-17
GRT091-33	Rock	7.12			quartz vein	trace pyrite	0.06m			Doron Zone	within sample T1-11
GRT091-34	Rock	9.08			quartz vein	trace pyrite	0.06m			Doron Zone	within sample T1-11
GRT091-35	Rock	> 10.0		12.85	quartz vein	trace pyrite	0.06m			Doron Zone	within sample T1-13
GRT091-36	Rock	> 10.0		25.4	quartz vein	trace pyrite	0.06m			Doron Zone	within sample T1-31
GRT091-37	Rock	0.023			colluvium	rusty schist	1.0m			Doron Zone	T1 trench rubble
GRT091-38	Rock	0.028			colluvium	rusty schist	1.0m			Doron Zone	T1 trench rubble
GRT091-39	Rock	0.054			colluvium	rusty schist	1.0m			Doron Zone	T1 trench rubble
GRT092-01	Rock	0.039			schist	chlorite biotite	1.0m	613171	7069705	Doron Zone	start trench 09-02
GRT092-02	Rock	0.009			schist	chlorite biotite	1.1m			Doron Zone	
GRT092-03	Rock	0.015			schist	iron-carb and py	0.9m			Doron Zone	
GRT092-04	Rock	0.018			schist	iron-carb and py	0.9m			Doron Zone	
GRT092-05	Rock	0.009			schist	iron-carb and py	0.9m			Doron Zone	
GRT092-06	Rock	0.345			schist	iron-carb and py	1.3m			Doron Zone	
GRT092-07	Rock	1.99			quartz vein	trace pyrite	0.05m			Doron Zone	within sample T2-06
GRT092-08	Rock	0.029			schist	iron-carb and py	1.2m			Doron Zone	
GRT092-09	Rock	0.016			schist	iron-carb and py	2.0m			Doron Zone	
GRT092-10	Rock	0.622			schist	iron-carb and py	0.7m			Doron Zone	
GRT092-11	Rock	0.008			schist	iron-carb and py	1.0m			Doron Zone	
GRT092-12	Rock	1.88			schist	iron-carb and py	1.3m			Doron Zone	
GRT092-13	Rock	0.014			schist	iron-carb and py	1.3m			Doron Zone	
GRT092-14	Rock	> 10.0		14.7	schist	iron-carb and py	1.9m			Doron Zone	
GRT092-15	Rock	0.064			schist	iron-carb and py	1.2m			Doron Zone	
GRT092-16	Rock	0.08			schist	iron-carb and py	1.7m			Doron Zone	
GRT092-17	Rock	0.231			schist	iron-carb and py	1.2m			Doron Zone	
GRT092-18	Rock	0.014			schist	iron-carb and py	1.0m			Doron Zone	
GRT092-19	Rock	< 0.005			schist	iron-carb and py	1.0m			Doron Zone	
GRT092-20	Rock	0.017			schist	iron-carb and py	2.1m			Doron Zone	
GRT092-21	Rock	0.005			schist	iron-carb and py	0.9m			Doron Zone	
GRT092-22	Rock	0.016			schist	iron-carb and py	0.9m			Doron Zone	
GRT092-23	Rock	0.024			schist	iron-carb and py	1.1m	613118	7069645	Doron Zone	end trench 09-02
GRT092-24	Rock	< 0.005			quartz boudin		0.06m			Doron Zone	within sample T2-21
GRT092-25	Rock	< 0.005			quartz boudin		0.06m			Doron Zone	within sample T2-21
GRT092-26	Rock	2.69			quartz vein	trace pyrite	0.06m			Doron Zone	within sample T2-17
GRT093-01	Rock	0.006			schist	biotite chlorite	grab	613225	7069751	Doron Zone	start trench 09-03
GRT093-02	Rock	0.113			schist	iron-carb and py	0.6m			Doron Zone	
GRT093-03	Rock	0.009			schist	iron-carb and py	0.9m			Doron Zone	
GRT093-04	Rock	2.04			quartz vein	trace pyrite	0.04m			Doron Zone	within sample T3-02
GRT093-05	Rock	0.903			schist	yellow gouge	0.4m			Doron Zone	

Sample	Type	Au PPM	Au Che	Au Grav	Desc. 1	Desc. 2	Width	Easting	Northing	Location	
GRT093-06	Rock	< 0.005			schist	biotite chlorite	grab			Doron Zone	
GRT093-07	Rock	0.008			schist	multi-colour gouge	2.3m			Doron Zone	
GRT093-08	Rock	0.219			schist	iron-carb and py	0.5m			Doron Zone	
GRT093-09	Rock	0.03			schist	biotite chlorite	1.8m			Doron Zone	
GRT093-10	Rock	0.064			schist	multi-colour gouge	1.1m			Doron Zone	
GRT093-11	Rock	0.028			schist	biotite chlorite	1.3m			Doron Zone	
GRT093-12	Rock	0.366			schist	iron-carb and py	1.8m			Doron Zone	
GRT093-13	Rock	0.024			schist	iron-carb and py	1.1m			Doron Zone	
GRT093-14	Rock	0.166			schist	iron-carb and py	2.4m			Doron Zone	
GRT093-15	Rock	0.425			schist	iron-carb and py	2.2m			Doron Zone	
GRT093-16	Rock	1.265			schist	iron-carb and py	1.0m			Doron Zone	
GRT093-17	Rock	0.331			schist	iron-carb and py	1.8m			Doron Zone	
GRT093-18	Rock	0.04			schist	iron-carb and py	1.5m			Doron Zone	
GRT093-19	Rock	0.303			schist	iron-carb and py	1.4m			Doron Zone	
GRT093-20	Rock	0.758			schist	iron-carb and py	1.5m			Doron Zone	
GRT093-21	Rock	0.044			schist	iron-carb and py	1.2m			Doron Zone	
GRT093-22	Rock	0.011			schist	chlorite quartz	1.3m			Doron Zone	
GRT093-23	Rock	0.007			schist	chlorite biotite	1.7m			Doron Zone	
GRT093-24	Rock	0.014			schist	iron-carb and py	0.5m			Doron Zone	
GRT093-25	Rock	0.009			schist	iron-carb and py	1.6m			Doron Zone	
GRT093-26	Rock	0.007	0.006		quartz boudins		2.2m	613173	7069715	Doron Zone	end trench 09-03
GRT093-27	Rock	0.283	0.905		quartz vein	trace pyrite	0.04m			Doron Zone	within sample T3-22
GRT093-28	Rock	4.66	7.24		quartz vein	trace pyrite	0.05m			Doron Zone	within sample T3-15
GRT094-01	Rock	0.013			schist	gouge	0.8m	611286	7069182	Kentucky West	start trench 09-04
GRT094-02	Rock	0.026			schist	quartz chlorite	1.5m			Kentucky West	
GRT094-03	Rock	0.007			schist	quartz chlorite	1.0m			Kentucky West	
GRT094-04	Rock	0.01			schist	quartz chlorite	0.9m			Kentucky West	
GRT094-05	Rock	0.024			schist	quartz chlorite	1.6m			Kentucky West	
GRT094-06	Rock	< 0.005			schist	quartz chlorite	0.8m			Kentucky West	
GRT094-07	Rock	0.042			schist	quartz chlorite	0.9m			Kentucky West	
GRT094-08	Rock	0.005			schist	quartz chlorite	1.1m			Kentucky West	
GRT094-09	Rock	< 0.005			schist	quartz chlorite	2.3m			Kentucky West	
GRT094-10	Rock	< 0.005			schist	quartz chlorite	1.1m			Kentucky West	
GRT094-11	Rock	< 0.005			schist	quartz chlorite	1.2m			Kentucky West	
GRT094-12	Rock	0.007			schist	sheared qtz chlorite	0.9m			Kentucky West	
GRT094-13	Rock	< 0.005			schist	sheared qtz chlorite	0.3m			Kentucky West	
GRT094-14	Rock	< 0.005			schist	quartz chlorite	2.2m			Kentucky West	
GRT094-15	Rock	< 0.005			schist	quartz chlorite	1.4m			Kentucky West	
GRT094-16	Rock	< 0.005			schist	quartz chlorite	2.8m	611268	7069177	Kentucky West	end trench 09-04
GRT094-17	Rock	0.017			schist	sheared qtz chlorite	0.10m			Kentucky West	within sample T4-03
GRT095-01	Rock	< 0.005			schist	chlorite	2.3m	612154	7070182	Doron NW	start trench 09-05

Sample	Type	Au PPM	Au Che	Au Grav	Desc. 1	Desc. 2	Width	Easting	Northing	Location	
GRT095-02	Rock	0.006			schist	chlorite quartz	1.0m			Doron NW	qtz boudin present
GRT095-03	Rock	< 0.005			schist	chlorite quartz	1.6m			Doron NW	
GRT095-04	Rock	< 0.005			schist	chlorite quartz	1.2m			Doron NW	qtz boudin present
GRT095-05	Rock	< 0.005			schist	chlorite quartz	2.2m			Doron NW	qtz boudin present
GRT095-06	Rock	0.006			schist	chlorite quartz	2.1m			Doron NW	
GRT095-07	Rock	0.153			schist	iron-carb and py	0.5m			Doron NW	
GRT095-08	Rock	< 0.005			schist	chlorite quartz	2.2m			Doron NW	
GRT095-09	Rock	< 0.005			schist	chlorite quartz	1.3m			Doron NW	
GRT095-10	Rock	< 0.005			schist	chlorite quartz	1.2m			Doron NW	
GRT095-11	Rock	< 0.005			schist	chlorite quartz	2.1m			Doron NW	
GRT095-12	Rock	< 0.005			schist	chlorite quartz	2.2m			Doron NW	
GRT095-13	Rock	< 0.005			schist	chlorite quartz	1.3m			Doron NW	
GRT095-14	Rock	< 0.005			schist	chlorite quartz	1.8m			Doron NW	
GRT095-15	Rock	< 0.005			schist	chlorite quartz	1.5m	612101	7070155	Doron NW	end trench 09-05
GRT096-01	Rock	< 0.005			schist	chlorite sericite	0.6m	613166	7069721	Doron Zone	start trench 09-06
GRT096-02	Rock	0.006			schist	iron-carb and py	1.1m			Doron Zone	
GRT096-03	Rock	< 0.005			schist	chlorite sericite	0.4m			Doron Zone	
GRT096-04	Rock	0.058			schist	chlorite sericite	1.6m			Doron Zone	
GRT096-05	Rock	< 0.005			schist	chlorite sericite	1.0m			Doron Zone	
GRT096-06	Rock	< 0.005			quartz boudin		1.4m			Doron Zone	
GRT096-07	Rock	2.87			schist	iron-carb and py	1.3m			Doron Zone	opposite of T6-09
GRT096-08	Rock	0.017			schist	chlorite	2.6m			Doron Zone	
GRT096-09	Rock	0.399			schist	iron-carb and py	1.3m			Doron Zone	opposite of T6-07
GRT096-10	Rock	0.248			quartz vein		0.02m			Doron Zone	within sample T6-04
GRT096-11	Rock	< 0.005			quartz vein		0.05m	613161	7069712	Doron Zone	end trench 09-06
GRT097-01	Rock	0.006			schist	iron-carb and py	0.8m	613213	7069718	Doron Zone	start trench
GRT097-02	Rock	0.155			schist	iron-carb and py	0.7m			Doron Zone	
GRT097-03	Rock	0.005			schist	biotite chlorite	1.4m			Doron Zone	
GRT097-04	Rock	0.005			schist	biotite chlorite	0.9m			Doron Zone	
GRT097-05	Rock	0.037			schist	biotite chlorite	1.6m			Doron Zone	
GRT097-06	Rock	< 0.005			schist	biotite chlorite	1.4m			Doron Zone	
GRT097-07	Rock	0.005			schist	biotite chlorite	2.0m			Doron Zone	
GRT097-08	Rock	0.021			schist	biotite chlorite	0.8m			Doron Zone	
GRT097-09	Rock	> 10.0		15.9	quartz vein	trace pyrite	0.06m			Doron Zone	previously sampled as T1-36
GRT097-10	Rock	0.019			schist	biotite chlorite	0.8m			Doron Zone	
GRT097-11	Rock	0.011			schist	biotite chlorite	1.6m			Doron Zone	
GRT097-12	Rock	0.087			schist	biotite chlorite	1.8m			Doron Zone	
GRT097-13	Rock	< 0.005			schist	biotite chlorite	2.1m	613190	7069704	Doron Zone	end trench

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To: KREFT, BERNIE
#1 LOCUST PLACE
WHITEHORSE YT Y1A 5C4

Finalized Date: 29-AUG-2009
Account: KREBER

CERTIFICATE OF ANALYSIS VA09082808

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
1001		0.52	0.011
1002		0.54	0.012
1003		0.42	0.013
1004		0.50	<0.005
1005		0.58	<0.005
1006		0.56	<0.005
1007		0.64	<0.005
1008		0.44	<0.005
1009		0.52	<0.005
1010		0.56	0.131
1011		0.36	<0.005
1012		0.44	<0.005
1013		0.52	<0.005
1014		0.50	<0.005
1015		0.52	0.005
1016		0.48	<0.005
1017		0.44	<0.005
1018		0.64	<0.005
1019		0.46	<0.005
1020		0.60	<0.005
1021		0.60	<0.005
1022		0.58	0.005
1023		0.54	<0.005
1024		0.58	<0.005
1025		0.50	0.007
1026		0.54	0.005
1027		0.58	<0.005

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WHITEHORSE YT Y1A 5C4

Total # Pages: 6 (A)
Finalized Date: 30-JUL-2009
Account: KREBER

CERTIFICATE OF ANALYSIS VA09069919

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
BK 09-120		0.40	
BK 09-121		0.46	
BK 09-122		0.46	
BK 09-123		0.32	
BK 09-124		0.20	
BK 09-125		0.16	
BK 09-126		0.18	
BK 09-127		0.34	
BK 09-128		0.46	
BK 09-129		0.30	
BK 09-130		0.50	
BK 09-131		0.42	
BK 09-132		0.50	
BK 09-133		0.50	
BK 09-134		0.30	
BK 09-135		0.54	
BGRD09-01		0.32	0.012
BGRD09-02		0.30	0.019
BGRD09-03		0.34	0.023
BGRD09-04		0.44	0.026
BGRD09-05		0.38	0.032
BGRD09-06		0.60	0.039
BGRD09-07		0.48	0.032
BGRD09-08		0.34	0.021
BGRD09-09		0.44	0.046
BGRD09-10		0.42	0.009
BGRD09-11		0.34	0.021
BGRD09-12		0.34	0.015
BGRD09-13		0.34	0.012
BGRD09-14		0.24	0.014
BGRD09-15		0.56	0.012
BGRD09-16		0.28	0.011
BGRD09-17		0.36	0.016
BGRD09-18		0.64	0.021
BGRD09-19		0.44	0.009
BGRD09-20		0.44	0.015
BGRD09-21		0.32	0.012
BGRD09-22		0.38	0.039
BGRD09-23		0.34	0.024
BGRD09-24		0.36	0.124

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CERTIFICATE OF ANALYSIS VA09069919

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
BGRD09-25		0.44	0.010
BGRD09-26		0.40	0.006
BGRD09-27		0.48	0.043
BGRD09-28		0.34	<0.005
BGRD09-29		0.28	0.010
BGRD09-30		0.46	0.011
BGRD09-31		0.56	0.007
BGRD09-32		0.40	0.007
BGRD09-33		0.54	0.006
BGRD09-34		0.52	0.009
BGRD09-35		0.50	0.006
BGRD09-36		0.26	0.006
BGRD09-37		0.30	<0.005
BGRD09-38		0.42	0.012
BGRD09-39		0.36	<0.005
BGRD09-40		0.68	0.016
BGRD09-41		0.38	0.008
BGRD09-42		0.42	0.006
BGRD09-43		0.64	0.020
BGRD09-44		0.32	0.017
BGRD09-45		0.38	0.021
BGRD09-46		0.56	0.011
BGRD09-47		0.50	0.028
BGRD09-48		0.30	0.012
BGRD09-49		0.74	0.033
BGRD09-50		0.44	0.040
BGRD09-51		0.72	0.056
BGRD09-52		0.66	0.027
BGRD09-53		0.48	0.036
BGRD09-54		0.30	0.010
BGRD09-55		0.46	0.023
BGRD09-56		0.58	0.044
BGRD09-57		0.32	0.013
BGRD09-58		0.50	0.011
S		0.28	
S		0.42	
S		0.22	
S		0.28	
S		0.36	
S		0.26	

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TO: KREFT, BERNIE
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CERTIFICATE OF ANALYSIS VA09098557

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
GRD09-201		0.40	<0.005
GRD09-202		0.34	<0.005
GRD09-203		0.40	<0.005
GRD09-204		0.46	<0.005
GRD09-205		0.46	<0.005
GRD09-206		0.48	<0.005
GRD09-207		0.42	<0.005
GRD09-208		0.50	<0.005
GRD09-209		0.52	<0.005
BK)9-150		0.38	<0.0
BK)9-151		0.42	
BK)9-152		0.44	
BK)9-153		0.40	
BK)9-154		0.44	
BK)9-155		0.34	
BK)9-156		0.50	
BK)9-157		0.30	
BK)9-158		0.38	

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To: KREFT, BERNIE
#1 LOCUST PLACE
WHITEHORSE YT Y1A 5C4

Finalized Date: 20-AUG-2009
Account: KREBER

CERTIFICATE OF ANALYSIS VA09086495

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005
GRT091-11		1.62	0.798
GRT091-12		1.70	0.066
GRT091-13		2.00	0.038
GRT091-38		0.96	0.028
GRT092-9		1.52	0.016
GRT092-10		1.24	0.622
GRT092-11		1.08	0.008
GRT092-12		1.66	1.880
GRT093-16		1.92	1.265
GRT093-17		1.54	0.331
GRT093-19		1.10	0.303
GRT093-20		1.88	0.758

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To: KREFT, BERNIE
#1 LOCUST PLACE
WHITEHORSE YT Y1A 5C4

Finalized Date: 28-AUG-2009
Account: KREBER

CERTIFICATE OF ANALYSIS VA09086494

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05
BKENR09-01		0.38	<0.005		
GRT091-01		1.50	0.005		
GRT091-02		1.26	0.012		
GRT091-03		1.72	0.005		
GRT091-04		1.16	0.005		
GRT091-05		1.40	0.007		
GRT091-06		1.00	0.102		
GRT091-07		1.58	0.060		
GRT091-08		1.50	<0.005		
GRT091-09		1.68	<0.005		
GRT091-10		1.40	<0.005		
GRT091-14		1.42	0.103		
GRT091-15		0.64	0.005		
GRT091-16		1.62	0.007		
GRT091-17		1.58	<0.005		
GRT091-18		1.52	0.005		
GRT091-19		1.44	0.018		
GRT091-20		1.66	0.005		
GRT091-21		0.56	0.045		
GRT091-22		1.30	0.218		
GRT091-23		1.62	0.156		
GRT091-24		1.56	0.005		
GRT091-25		0.90	0.016		
GRT091-26		2.26	0.011		
GRT091-27		0.60	<0.005		
GRT091-28		1.64	0.008		
GRT091-29		1.74	<0.005		
GRT091-30		1.48	0.011		
GRT091-31		1.64	0.292		
GRT091-32		0.78	0.039		
GRT091-33		1.06	7.12		
GRT091-34		1.22	9.08		
GRT091-35		1.08	>10.0		12.85
GRT091-36		1.26	>10.0		25.4
GRT091-37		0.76	0.023		
GRT091-39		1.20	0.054		
GRT092-01		1.22	0.039		
GRT092-02		1.36	0.009		
GRT092-03		0.62	0.015		
GRT092-04		1.28	0.018		

0.149 cm high

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To: KREFT, BERNIE
#1 LOCUST PLACE
WHITEHORSE YT Y1A 5C4

Finalized Date: 28-AUG-2009
Account: KREBER

CERTIFICATE OF ANALYSIS VA09086494

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05
GRT092-05		1.04	0.009		
GRT092-06		1.64	0.345		
GRT092-07		1.48	1.990		
GRT092-08		1.50	0.029		
GRT092-13		1.74	0.014		
GRT092-14		2.66	>10.0		14.70
GRT092-15		1.50	0.064		
GRT092-16		1.90	0.080		
GRT092-17		1.64	0.231		
GRT092-18		1.16	0.014		
GRT092-19		1.32	<0.005		
GRT092-20		2.36	0.017		
GRT092-21		1.60	0.005		
GRT092-22		1.00	0.016		
GRT092-23		0.94	0.024		
GRT092-24		0.48	<0.005		
GRT092-25		0.88	<0.005		
GRT092-26		2.14	2.69		
GRT093-01		1.98	0.006		
GRT093-02		1.30	0.113		
GRT093-03		1.18	0.009		
GRT093-04		1.28	2.04		
GRT093-05		0.90	0.903		
GRT093-06		0.52	<0.005		
GRT093-07		1.94	0.008		
GRT093-08		0.84	0.219		
GRT093-09		1.44	0.030		
GRT093-10		1.08	0.064		
GRT093-11		1.62	0.028		
GRT093-12		1.12	0.366		
GRT093-13		1.00	0.024		
GRT093-14		1.26	0.166		
GRT093-15		2.06	0.425		
GRT093-18		1.30	0.040		
GRT093-21		1.62	0.044		
GRT093-22		1.40	0.011		
GRT093-23		2.10	0.007		
GRT093-24		0.80	0.014		
GRT093-25		1.26	0.009		
GRT093-26		2.88	0.007	0.006	

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To: KREFT, BERNIE
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WHITEHORSE YT Y1A 5C4

Finalized Date: 28-AUG-2009
Account: KREBER

CERTIFICATE OF ANALYSIS VA09086494

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-AA23 Au Check ppm 0.005	Au-GRA21 Au ppm 0.05
GRT093-27		1.46	0.283	0.905	
GRT093-28		1.44	4.66	7.24	

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To: KREFT, BERNIE
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WHITEHORSE YT Y1A 5C4

Finalized Date: 23-SEP-2009
Account: KREBER

CERTIFICATE OF ANALYSIS VA09098558

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
GRT094-01		0.86	0.013	
GRT094-02		1.62	0.026	
GRT094-03		1.20	0.007	
GRT094-04		0.80	0.010	
GRT094-05		1.10	0.024	
GRT094-06		0.86	<0.005	
GRT094-07		1.14	0.042	
GRT094-08		1.46	0.005	
GRT094-09		1.20	<0.005	
GRT094-10		1.40	<0.005	
GRT094-11		1.34	<0.005	
GRT094-12		1.66	0.007	
GRT094-13		1.92	<0.005	
GRT094-14		2.00	<0.005	
GRT094-15		1.60	<0.005	
GRT094-16		1.90	<0.005	
GRT094-17		0.38	0.017	
GRT095-01		1.14	<0.005	
GRT095-02		0.92	0.006	
GRT095-03		1.84	<0.005	
GRT095-04		1.20	<0.005	
GRT095-05		1.46	<0.005	
GRT095-06		1.46	0.006	
GRT095-07		0.76	0.153	
GRT095-08		1.20	<0.005	
GRT095-09		0.98	<0.005	
GRT095-10		1.50	<0.005	
GRT095-11		2.04	<0.005	
GRT095-12		2.26	<0.005	
GRT095-13		1.80	<0.005	
GRT095-14		2.18	<0.005	
GRT095-15		2.46	<0.005	
GRT096-01		0.98	<0.005	
GRT096-02		1.22	0.006	
GRT096-03		0.84	<0.005	
GRT096-04		1.42	0.058	
GRT096-05		1.92	<0.005	
GRT096-06		1.54	<0.005	
GRT096-07		2.58	2.87	
GRT096-08		2.64	0.017	

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CERTIFICATE OF ANALYSIS VA09098558

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt. kg 0.02	Au-AA23 Au ppm 0.005	Au-GRA21 Au ppm 0.05
GRT096-09		1.60	0.399	
GRT096-10		0.52	0.248	
GRT096-11		1.54	<0.005	
GRT097-01		0.86	0.006	
GRT097-02		1.24	0.155	
GRT097-03		1.68	0.005	
GRT097-04		1.54	0.005	
GRT097-05		1.84	0.037	
GRT097-06		1.26	<0.005	
GRT097-07		2.06	0.005	
GRT097-08		0.94	0.021	
GRT097-09		1.02	>10.0	15.90
GRT097-10		0.76	0.019	
GRT097-11		2.06	0.011	
GRT097-12		1.64	0.087	
GRT097-13		1.78	<0.005	
S 09I -01		3.56	·	
S 09 -02		3.50	·	
S 09 -03		1.78	·	
S 09 -04		2.56	·	
S 09 -05		4.04		
S 09 -01		1.56		
S 09 -02		2.40		
S 09 -03		1.42		
S 09 -04		1.42		
S 09 -05		0.96		
F AD		0.86		