

**YEIP  
2007  
-020**

YMIP 07-020

**Trenching and Sampling Report  
On The  
Laskey Project  
GR 1-14  
Quartz Claims  
Work Period May 20<sup>th</sup> to Aug 30<sup>th</sup>, 2007**

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

**By  
Bernie Kreft**

**January 16, 2008**

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## **Location And Access**

The GR claims are located in the Dawson Mining District, on NTS map sheet 115-O-10 on the west side of Gold Run Creek in the immediate vicinity of Laskey Creek/Gulch. A well-developed network of roads provides excellent access from Dawson to the numerous placer mines located along Gold Run Creek. The roads are usually passable from May 15<sup>th</sup> to October 15<sup>th</sup>. Total distance from Dawson City via the Upper Bonanza Creek road and Sulphur Creek road is approximately 75 kilometres (65 min); via Hunker Creek road and Dominion Creek road is approximately 85 kilometres (65 min). Access from the Gold Run creek road to the area trenched (+/- 1.0km) is currently by foot, although an ATV is probably capable of travelling along the de-bushed path that the excavator used to access the 2007 trenched area.

## **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 metres in thickness, necessitating the use of mechanized trenching to expose bedrock. Permafrost is widespread on north 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 increasing at lower elevations and on south facing slopes.

## **History And Previous Work**

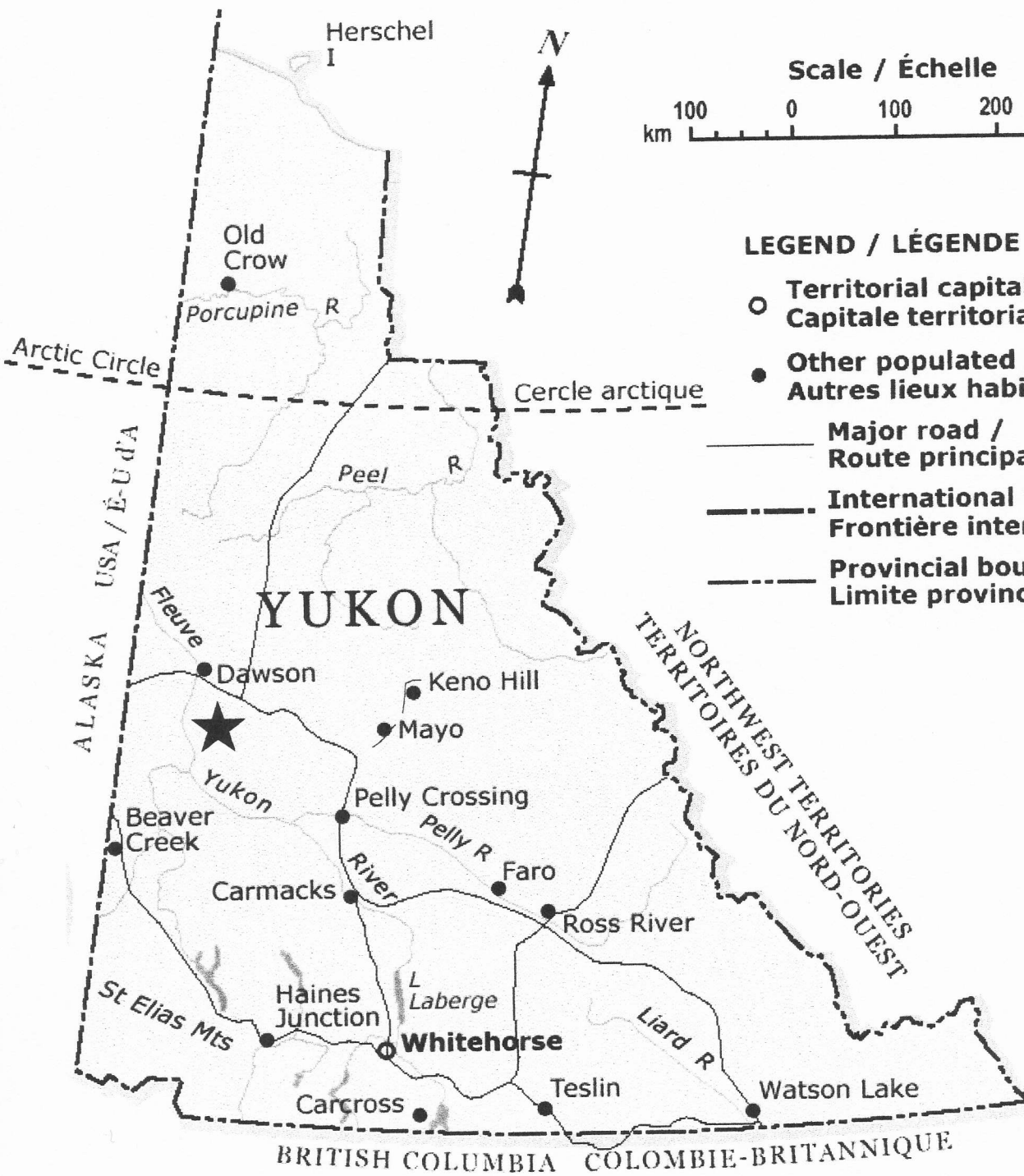
Exploration for the source of the placer gold in the Klondike has been of an ebb and flow nature since 1897. Although numerous significant discoveries such as Lone Star and Hunker Dome have been made, the source of the majority of the placer gold remains an enigma likely due to thick overburden, abundant 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.

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 include:

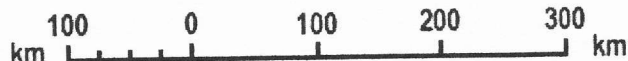
Aime – An adit, shaft and several pits explore several near vertical NW trending veins. A 1.5 metre channel sample across a 1.0 metre wide vein and adjacent pyritized wallrock reportedly returned

ARCTIC OCEAN  
Océan Arctique

Beaufort Sea  
Mer de Beaufort



Scale / Échelle



LEGEND / LÉGENDE

- Territorial capital / Capitale territoriale
- Other populated places / Autres lieux habités
- Major road / Route principale
- - - International boundary / Frontière internationale
- · - · - Provincial boundary / Limite provinciale

Laskey Project

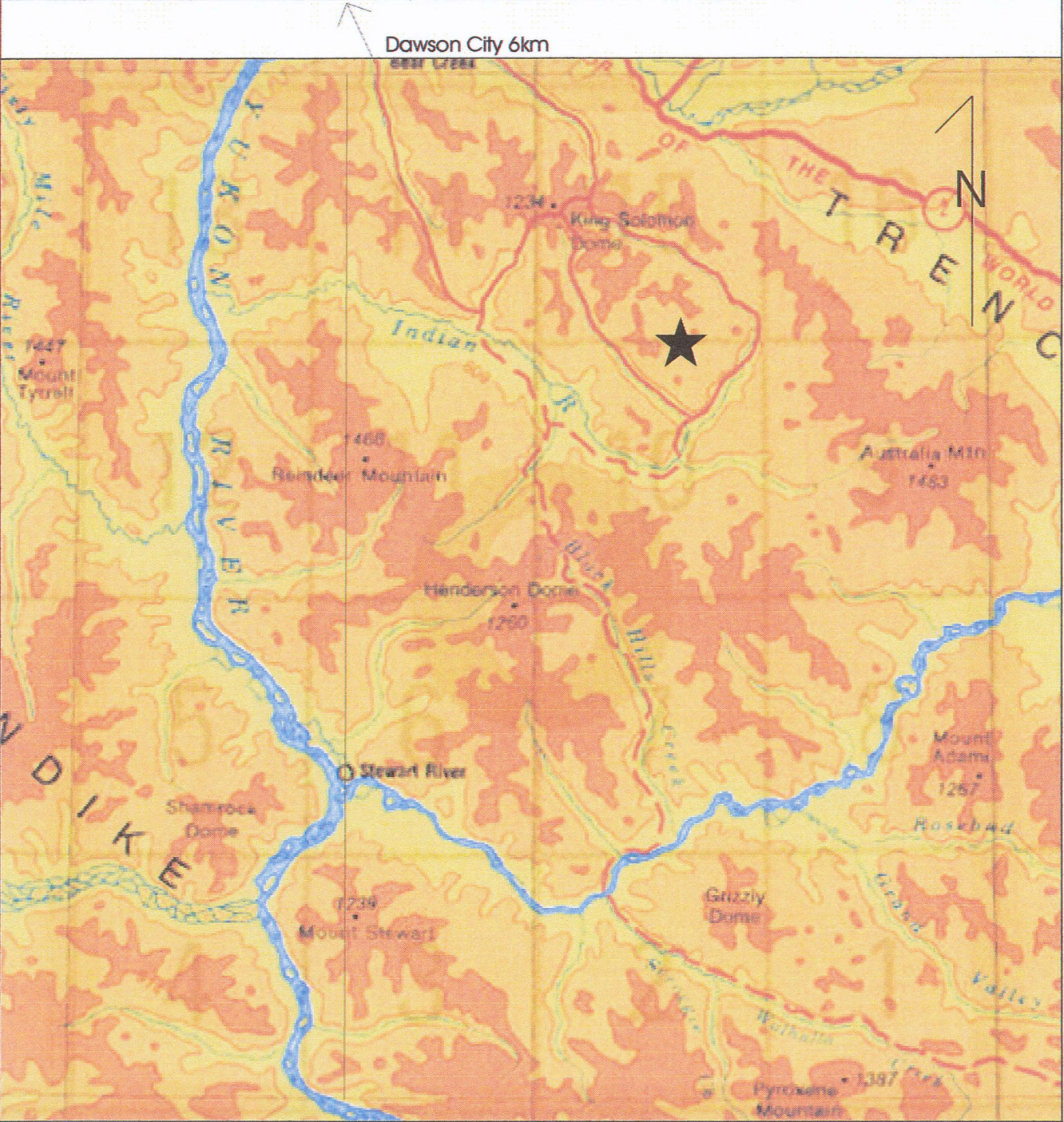


To Accompany: Laskey Project Final Report

October 13, 2007

By: Bernie Kreft

Figure 1



Regional Map - Laskey Project Final Report   
 Fig.2

Scale approx. 1:600,000

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.

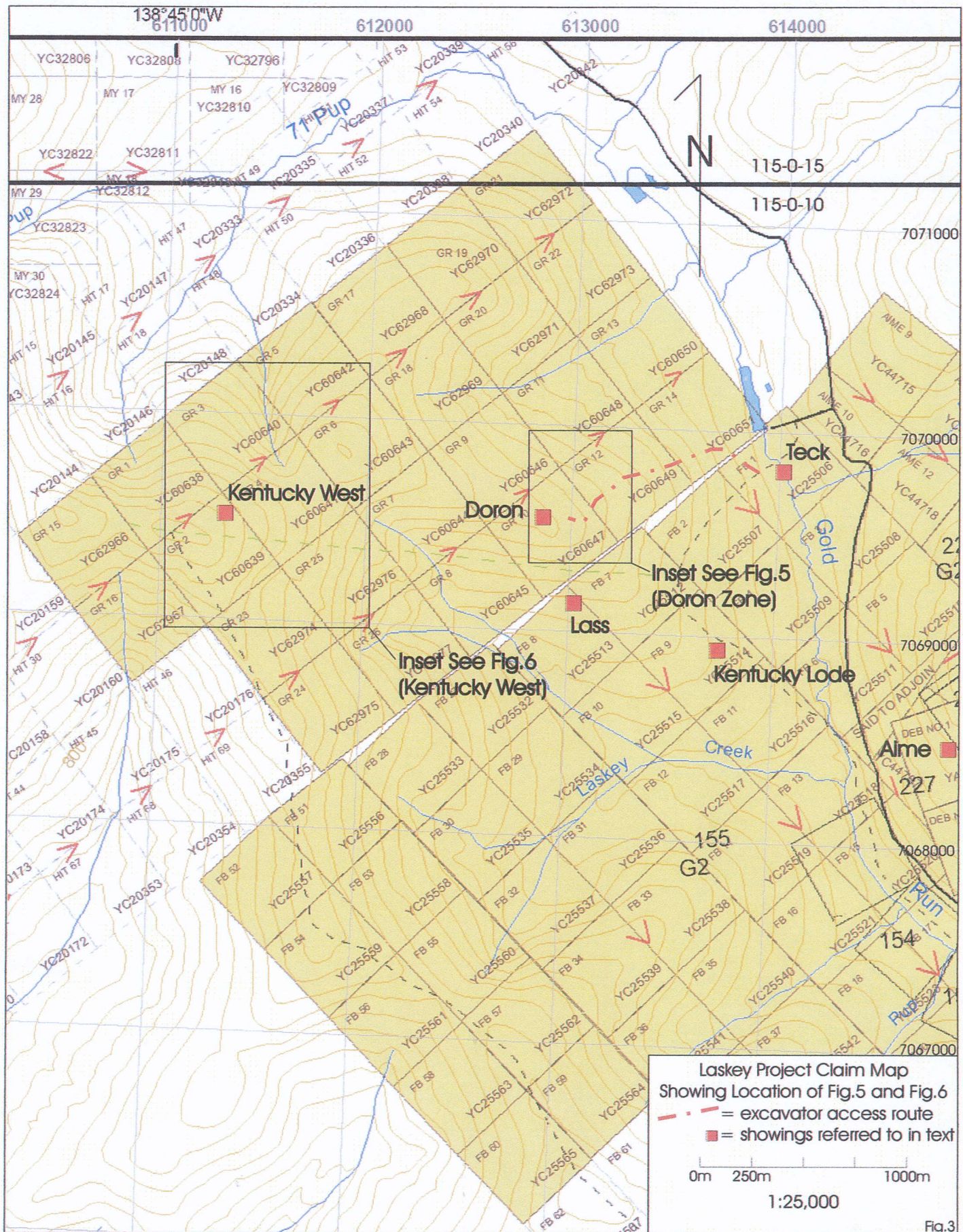
**Lass** – An area with 3 shafts that explore several rusty quartz veins. Mineralization consists of pyrite. No results reported.

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 NW trending anomalous zones with up to 845 ppb Au



**Kentucky West**

**Doron**

**Inset See Fig.5  
(Doron Zone)**

**Inset See Fig.6  
(Kentucky West)**

**Lass**

**Kentucky Lode**

**Teck**

**Aime**

**155  
G2**

**227**

**154**

115-0-15

115-0-10

7071000

7070000

7069000

7068000

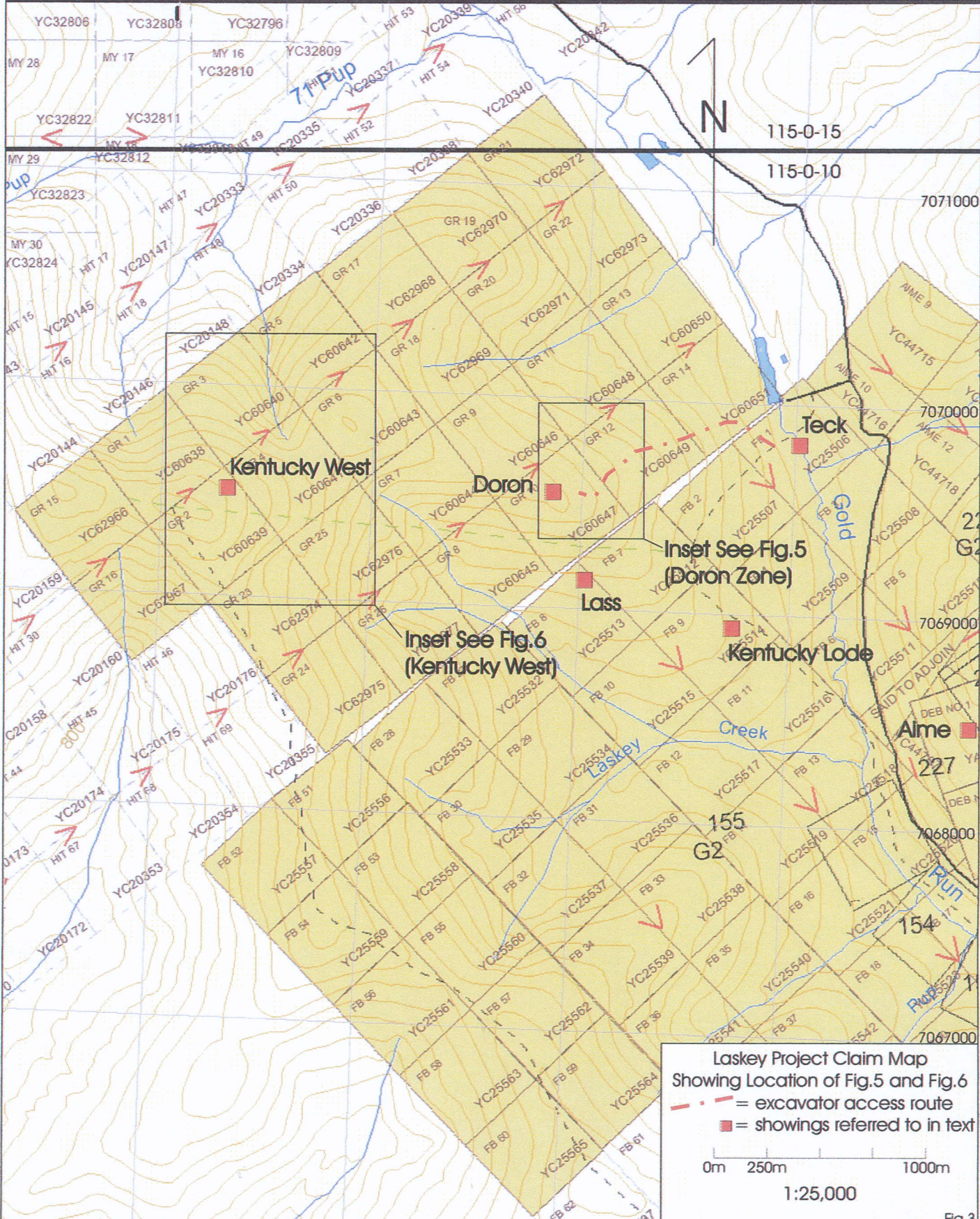
7067000

138°45'0"W  
611000

612000

613000

614000



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.

### 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	2008 August 31

\*Expiry Date is the date applied for, pending acceptance of this report by the Dawson Mining Recorder\*

### 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 Wolverine, Kudz Ze Kayah and Pogo. The potential for Pogo type occurrences (along with other bulk-tonnage gold targets) has been recognized in the Yukon portion of the Y.T.T., with the area from Dawson, west to Alaska, receiving considerable attention during 1993-2004 from numerous companies, including Newmont, Teck, Kennecott and Phelps Dodge.

The property is located in the hanging-wall of a south-west dipping thrust fault that roughly parallels Gold Run Creek. Underlying the property is 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 and steeply west dipping veins (a few dip steeply east) that cut across the schistosity. They are typically 2 to 10 centimetres in width, thought to be laterally continuous due to apparent continuation between Trenches 1 and 2 (+/- 50m), and anomalous in gold with values of up to 19900 ppb Au over 3 centimetres in Trench 2. Veins are commonly limonitized and often contain trace amounts of pyrite. A 7 centimetre vein at the north-central portion of Trench 3 is cored by an unidentified fine metallic black sulphide, while a pin-head sized piece of gold was noted in a partially weathered pyrite vug occurring at the margin of a vein located in Trench 5. 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 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 4. Alteration 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 4).



The AIME property lies in the hangingwall of a southwest-dipping thrust fault which juxtaposes chlorite-feldspar-quartz schist in the hangingwall against quartzfeldspathic schist in the footwall. Two gold-bearing quartz veins were explored by an adit. One was reported to be 0.5m to 1m thick, and to dip at 45° to the north or northeast. The wallrock is pyritized and sideritized, and was reported to be gold-bearing. A 1.5m wide channel sample across a 1m wide vein, and including 0.25m of wallrock on each side of the vein, was reported to have assayed up to 1477 g/t Au. The second vein was reported to be 0.36m thick, to dip to the northeast, and contain up to 3079 g/t Au, but only minor Ag. The wallrock of this vein is also pyritized. Vein material consists of massive milky quartz with some partially digested wallrock inclusions, occasional blebs of siderite, and vugs up to 5cm across with poorly formed stubby quartz crystals. Euhedral pyrite grains, and rare blebs of galena are present. Rare slickensides are present in the quartz. Two samples of wallrock collected in 1984 did not carry any gold values, but two samples of pyritic quartz contained 0.43 g/t Au and 12.3 g/t Au respectively, with no accompanying silver.

## 11 - RIDGE

AU

This property is underlain by buff, slabby weathering fine-grained sucrosic muscovite-feldspar-quartz schist with minor fine-grained pyrite. A quartz vein 1.25m wide, striking 015°m and dipping 65° east is exposed by a shaft and one pit. The quartz is massive, and milky, with rusty stains on fracture surfaces. Some parts of the vein had up to 25% sulphides which weathered out of the material at surface. No inclusions of wallrock in the quartz, and wallrock alteration were noted. A selected sample of quartz collected in 1984 did not carry gold or silver values.

## 12 - WASHINGTON

AU

The WASHINGTON property is underlain by slabby- to platy-weathering, fine grained sucrosic muscovite-feldspar-quartz schist. Isoclinally folded metamorphogenic quartz lenses are common, but are usually smaller than 10cm by 10cm by 2cm. The quartz vein is 1.5m or more wide, strikes 020°, and dips vertically. It is massive and milky white, with a few wallrock inclusions. The quartz apparently does not contain any sulphide minerals, and the wallrock of the vein is unaltered. One sample of quartz collected in 1984 did not carry Au or Ag values.

## 13 - KENTUCKY LODGE

AU

This property lies in the hangingwall of a southwest-dipping thrust fault which juxtaposes chlorite-quartz schist and chlorite-muscovite-feldspar-quartz schist in the hangingwall against quartzfeldspathic schist in the footwall. It is underlain by tan- to pale green-weathering chlorite-muscovite-feldspar quartz schist. Gold-bearing quartz veins were reported at several locations. One was reported to be 2.4m wide, and gold values from another were reported to be 7.9 g/t, with traces of Ag and Cu, although no visible gold was present. Where examined in 1984, the veins were up to 0.4m thick, and were of milky white quartz with rusty staining on fractures, and with some carbonate matrix in the fractures. The wallrock is weakly altered.

## 14 - KENTUCKY WEST

AU

The KENTUCKY WEST is underlain by fine-grained chlorite-muscovite-feldspar-quartz schist. A quartz vein 1m to 1.5m wide is exposed in the wall of a shaft which was filled with water to within 2m of surface when visited in 1984. The vein strikes approximately 125°, dips 35° to the southwest, and consists of milky quartz with rusty stains on fracture surfaces.

## 15 - SULPHUR

Bedrock at this property is well foliated chlorite-quartz schist and muscovite-feldspar-quartz schist with abundant fine-grained euhedral pyrite, in places concentrated along narrow horizons parallel to foliation. The bedrock appears weakly sericitized. No quartz veins or stringers are present, although a 2m square shaft, tens of metres deep was dug on the property at some time. A sample of pyritic schist collected in 1983 did not carry gold or silver values.

## LEGEND

### LATE CRÉTACEOUS 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 CRÉTACEOUS AND / OR OLDER

#### Diabase dykes

**DD**

- DD dark brown diabase

### TRIASSIC OR OLDER

#### Rocks of varying metamorphic grade and degree and style of deformation

**FP, QS**

#### Felsic plutonic rocks

- 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 séricite-quartz schist
- QSG buff to khaki weathering massive muscovite-feldspar-quartz cataclasite
- Qsj white to dark grey weathering well foliated feldspar-quartz mylonite with or without quartz porphyroblasts
- Qsj muscovite-quartz schist with more than 5% garnet, 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

**MB**

#### Marble

- 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

**MV**

#### Mafic metavolcanic rocks

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

**MS**

#### Mafic schistose rocks
















- 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

**UM**

#### Ultramafic rocks

- 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<sub>2</sub> event thrust fault
-  f<sub>3</sub> event thrust fault
-  fault or lineament
-  dyke.
-  bedding, top unknown (horizontal, inclined, vertical).
-  foliation (f<sub>1</sub> or indeterminate) (horizontal, inclined, vertical).
-  foliation (apparent f<sub>2</sub>) (horizontal, inclined, vertical).
-  foliation (apparent f<sub>3</sub>) (horizontal, inclined, vertical).
-  lineation
-  axial plane of small scale folds (inclined, vertical, with plunging fold axis).
-  joint (horizontal, inclined, vertical).
-  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), 1150-9, 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.

## **Current Work And Results**

The 2007 work program consisted of prospecting and soil sampling followed by excavator trenching of significant soil anomalies and chip/channel sampling of bedrock exposed by trenching. The program was designed to follow up high gold in soil results originally reported by Doron Resources in 1988 and somewhat confirmed by Wealth Resources in 1994, specifically to locate and sample potential bedrock sources with a view towards assessing their economic potential.

First pass work included the collection of 94 soil samples and 10 rock samples. Soil samples were taken at from 12.5m to 50m intervals, with an average 25m sample interval. Sampling (59 soils and 10 rocks) was concentrated in the vicinity of the Doron Zone (fig.5), with the remainder of the sampling (35 soils) at Kentucky West (fig.6). Soil samples weighed an average of about 0.4kg and were taken at an average depth of 0.45m, with sampling medium consisting predominantly of C horizon material with possibly some B horizon mixed in. All first pass work was subjected to 30g gold fire assay and a 41 element ICP package.

Results were very encouraging. A total of 27 of 94 soil samples were above the threshold of 25 ppb Au (to a maximum of 864 ppb Au) which is commonly considered as definitely anomalous for soil values in the Klondike gold fields (Bill Mann, geologist Klondike Star Minerals pers.comm.). The reproducibility of gold in soil assay results was an issue both with duplicate splits of the same sample and duplicate samples at the same site. The only soil sample taken at the site of Trench 4 returned duplicate splits of 86 ppb Au, 131 ppb Au and 425 ppb Au; while duplicate samples taken from the same soil hole at Trench 5 returned 44 ppb Au and 864 ppb Au from the follow-up sample. Although no detailed studies of soil sample reproducibility were undertaken, it is felt that the variability in assays are partially due to the presence of coarse gold within bedrock, as well as imperfect mixing of soils during the processes of solifluction and/or downhill creep. In fact, the only visible gold seen was from a quartz vein at the site of the greatest variability in duplicate soil samples. This area is also the steepest portion of the property trenched, with downhill creep of as much as 15m or more visible in the trench wall. Overall it is felt that a sample interval of 25m will be sufficient to locate any anomalous zones cut by a particular sample line. Tightening the sample interval to 12.5m can be used as a method to better define trenching targets, or can be used as a method to give greater certainty in locating zones on steep or flat portions of the property. There were no anomalous pathfinder elements returned from any of the first pass samples.

Detailed prospecting yielded a total of only 10 rock samples due to a total lack of outcrop in the area prospected. Five samples, with a maximum value of 75 ppb Au, were taken at a series of pits excavated by gold-rush era hard-rock prospectors. Another 5 samples were taken from a large hand trench dug at the site of a 307 ppb Au soil sample in an effort to locate the source of the anomaly. Although bedrock was not encountered, rock fragments in soil were sampled, with a piece of quartz vein material yielding 5640 ppb Au and a sample of limonitic chlorite schist yielding 308 ppb Au.

Given the very encouraging results from the initial soil and rock sampling programs it was decided to proceed with an excavator trenching program. A John Deere 892e excavator (+/- 35t size) was used to dig 5 trenches with an aggregate length of approximately 124 metres. Trenches were an average of 1.75m deep, and about 1.5m wide. All trenches were oriented NE-SW so as to be perpendicular to the predominant strike of previously reported auriferous veins in the immediate

area. Trenches were labelled 1 through 5 in the order in which they were excavated, with a total of 57 channel samples and 4 grab samples taken. Samples were sent to Chemex where they were subjected to a standard 30g gold fire assay.

**Trench 1** – This excavation is located on a slight slope, starting approximately 4m downhill from a 98 ppb Au soil sample site and extended in an uphill direction for a total distance of about 23 metres. A total of 18.24m of bedrock was exposed sufficiently for sampling, all of which was sampled. Two anomalous zones were encountered, with weighted averages of: 330 ppb Au over 2.52m and 1152 ppb Au over 3.12m. Both zones contained narrow quartz veins which were sampled with some wallrock to produce 1970 ppb Au over 0.12m and 15250 ppb Au over 0.12m respectively. Although gold values at either end of the trench are only weakly anomalous, there is significant pyrite and iron-carbonate alteration at the extreme west end, suggesting potential for parallel gold enriched zones in that direction.

**Trench 2** – This excavation is located on a slight slope, starting approximately 6m downhill from a 121 ppb Au soil sample site and extended in an uphill direction for a total distance of about 22 metres. This trench was designed to test for gold mineralization at the site of the anomalous soil, as well as to be an attempt to test for southerly strike potential to the veins and alteration encountered in Trench 1. A total of 16.03m was exposed sufficiently for sampling, of which 14.03m was sampled. Four separate anomalous zones were encountered, with weighted average intervals of: 389 ppb Au over 1.2m, 921 ppb Au over 1.5m (incl 19900 ppb Au over 3cm), 451 ppb Au over 1.1m and 295 ppb Au over 1.6m. As with Trench 1, there is significant pyrite and iron-carbonate alteration as well as anomalous gold values at the extreme west end of the trench, suggesting potential for parallel gold enriched zones in that direction.

**Trench 3** – This excavation is located on a slight slope, starting at the site of a 307/86 ppb Au soil anomaly and extended in an uphill direction for a total distance of about 36 metres. A total of 30.2 metres was exposed sufficiently for sampling, of which 14.7m was sampled. Sections of the trench that were not obviously veined, iron-carbonate altered or pyritized were not sampled. Seven separate anomalous zones were encountered, with weighted average intervals of: 389 ppb Au over 3.4m, 704 ppb Au over 1.9m (incl 4550 ppb Au/0.07m), 113 ppb Au over 1.1m, 237 ppb Au over 0.9m, 311 ppb Au over 1.45m, 962 ppb Au over 3.8m and 187 ppb Au over 1.3m. Approximately 10 narrow quartz veins were exposed by the trench, but only one was sampled as an entity separate from the regular channel sampling.

**Trench 4** – This excavation is located parallel to a slight slope, just uphill from an 86/131/425 ppb Au soil anomaly. This trench is about 25 metres long with 21.1 metres exposed sufficiently for sampling; all of which was sampled. Some trouble was encountered with unstable trench walls constantly “shedding” material into the trench, necessitating frequent cleanings. Two anomalous zones were encountered, with weighted average intervals of: 3265 ppb Au over 8.0m and 867 ppb Au over 5.1m. Approximately 12 quartz veins were located in the trench, with grab samples taken from 4 of the veins. Individual vein samples ranged up to 14250 ppb Au, and one vein (695 ppb Au) had some bluish tinged fuchsite alteration in the schist immediately adjacent to the vein. Iron carbonate alteration and pyritization remains open at the SW end of the trench, and although alteration and mineralization appears to be decreasing at the extreme NE end of the trench, gold values are still very anomalous.

Trench 5 – This trench is located on a moderate slope, starting just downhill of a 44/864 ppb Au soil anomaly, and extended in an uphill direction for a total distance of about 18 metres. A total of 12.28m was exposed sufficiently for sampling, all of which was sampled. One sample was taken from the colluvium exposed in the uphill end of the trench. Permafrost was an issue in this trench, to the point where excavation was finally stopped due to a lack of progress. Two anomalous zones were encountered, with weighted average intervals of: 279 ppb Au over 1.38m and 216 ppb Au over 1.0m in colluvium. A total of 4 narrow quartz veins were exposed by the trench, but only one sampled as an entity separate from the regular channel sampling. This vein sample was taken over an 8cm width and included 2.5cm of wallrock from either side of the vein. Located within the schist immediately adjacent to the quartz vein was a partially weathered pyrite cube in which was a pen tip sized piece of gold. This individual vein sample assayed 674 ppb Au. Variable pyritization and iron-carbonate alteration is located along the entire trench length, with increased amounts adjacent to veining.

### Highlighted Trench Results

Trench	Sample #	Gold Value	Width	Notes
1	GTR1-10	1040 ppb	1.5m	Fe-carb altered and pyritized schist with no veins
1	GTR1-11	15250 ppb	0.12m	4cm vein with fe-carb altered and pyritized wallrock
2	GRT2-08	19900 ppb	0.03m	1.5cm vein with fe-carb altered and pyritized wallrock
2	GRT2-04	921 ppb	1.5m	Limonic and pyritized schist cut by above vein
3	GRT3-02	2210 ppb	0.9m	Weakly Fe-carb and pyritized schist with no veins
3	GRT3-13	4550 ppb	0.07m	Vein cored by fine black sulphide
4	GRT4-07	9060 ppb	1.8m	Pyritized and fe-carb altered schist cut by 3cm vein
4	Rep 4-3	14250 ppb	0.03m	Sample of vein and only limited wallrock
5	GRT5-04	674 ppb	0.08m	2.5cm vein with wallrock; pen tip size pc VG at vein margin
5	GRT5-05	250 ppb	1.3m	Heavily pyritized schist with weak Fe-carb alteration

### Reproducibility

Historical 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 extent and attendant variability 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 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.

7069970

7069870

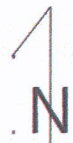
7069770

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115-O-10  
Zone 7 NAD 83

Trench 5

Trench 4

Trench 1

Trench 2

Trench 3

Series of Pits and Shafts  
Circa 1898  
(Doron occurrence)

South-East Claim Boundary Line  
(Claims YC 60647 and YC 60649)

Laskey Project - Doron Zone

- = soil sample site and gold in ppb
- = 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

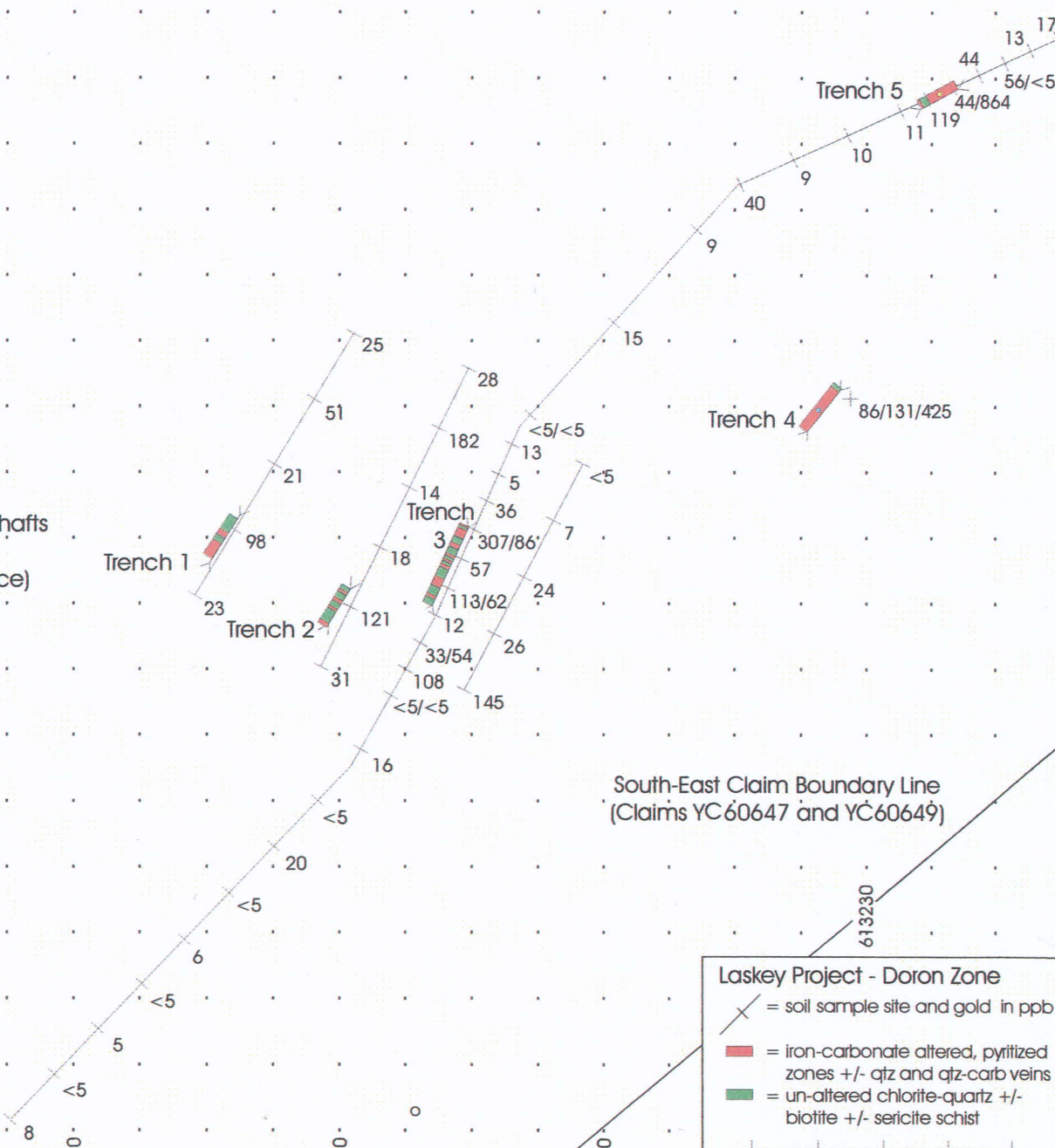
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612930

613030

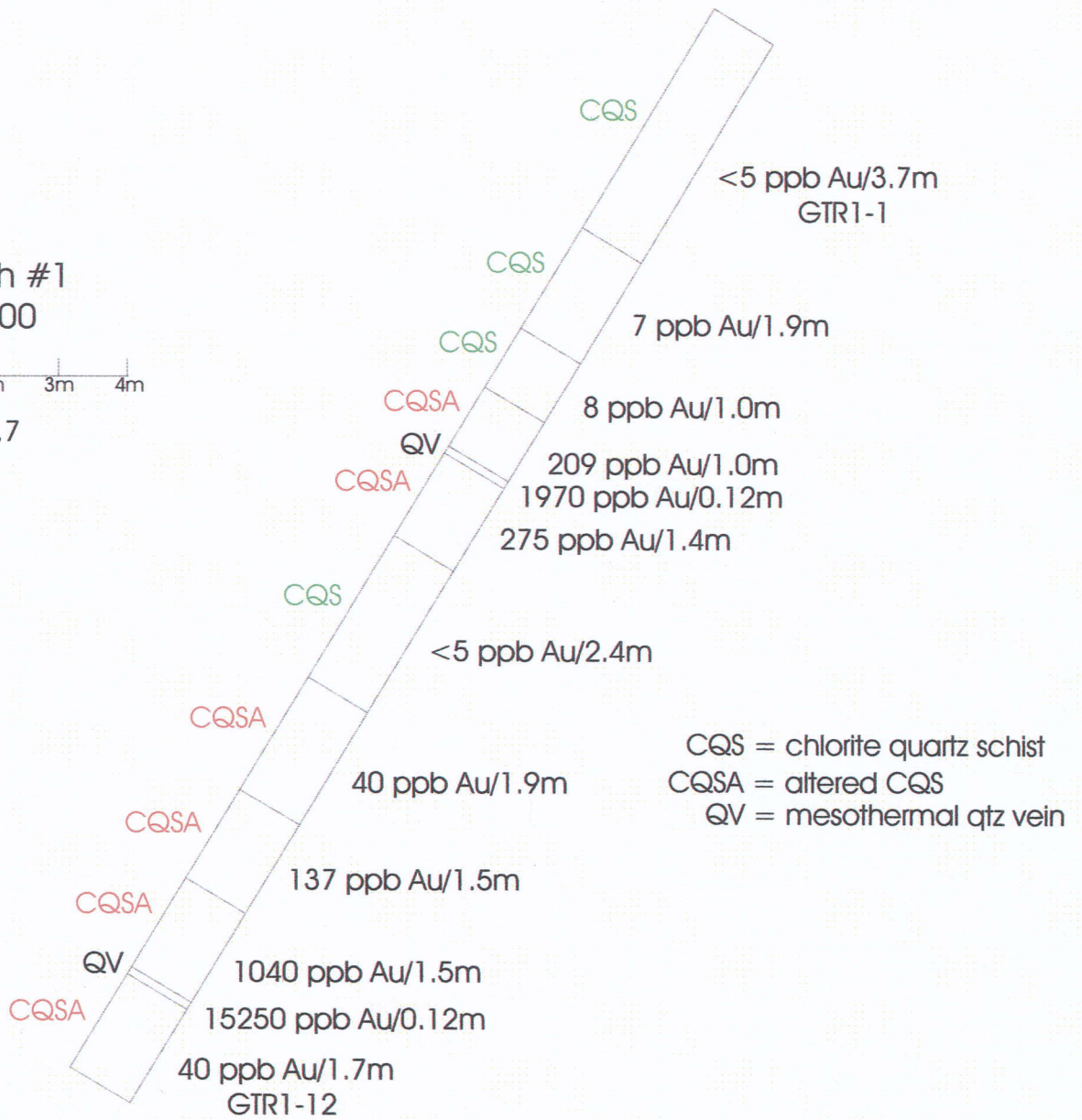
613130

613230





Trench #1  
1:100  
0m 1m 2m 3m 4m  
Fig.7



Trench #2  
1:100

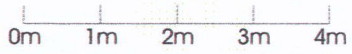
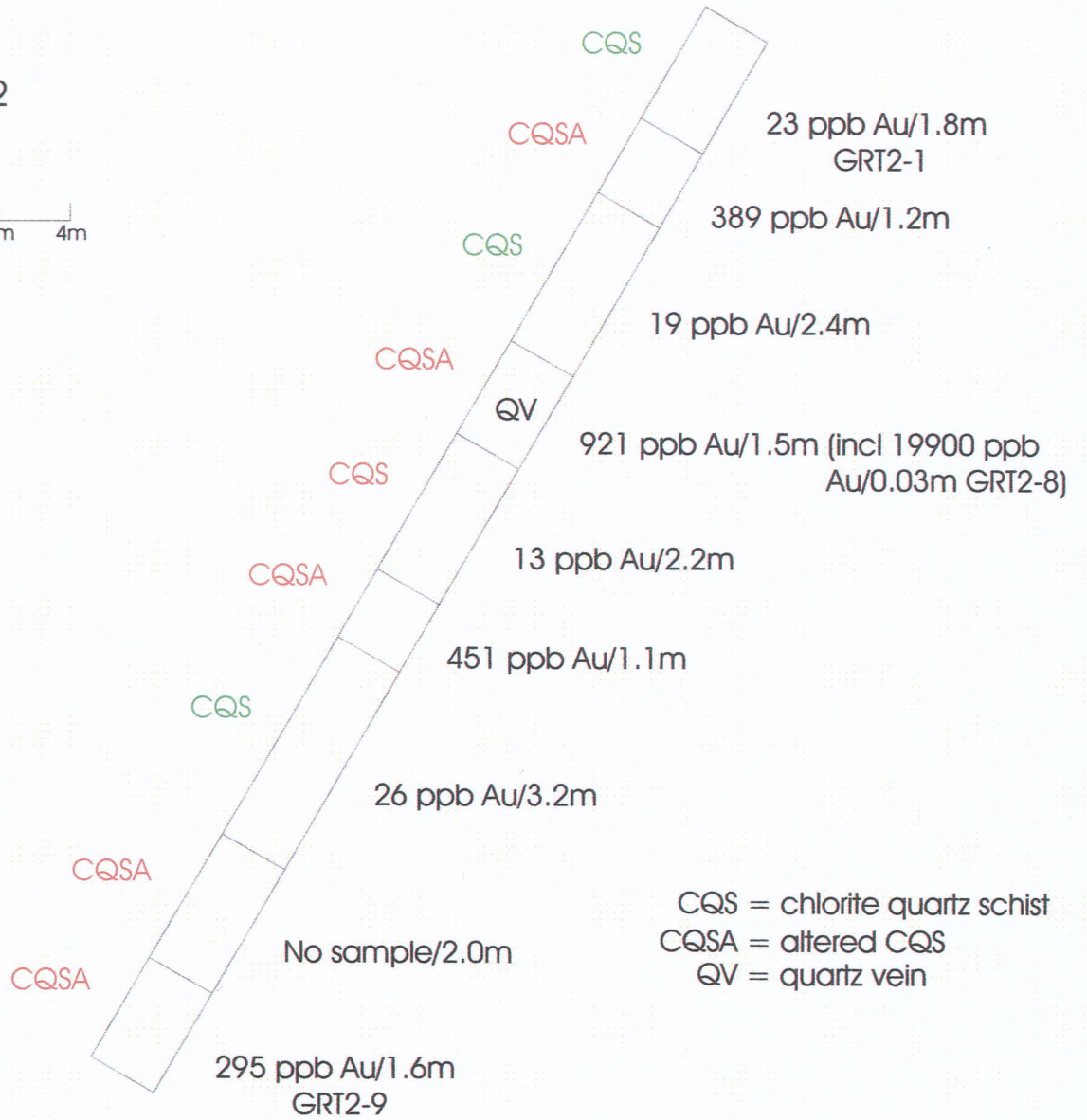


Fig.8



Trench #3  
1:100

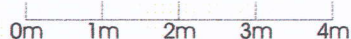
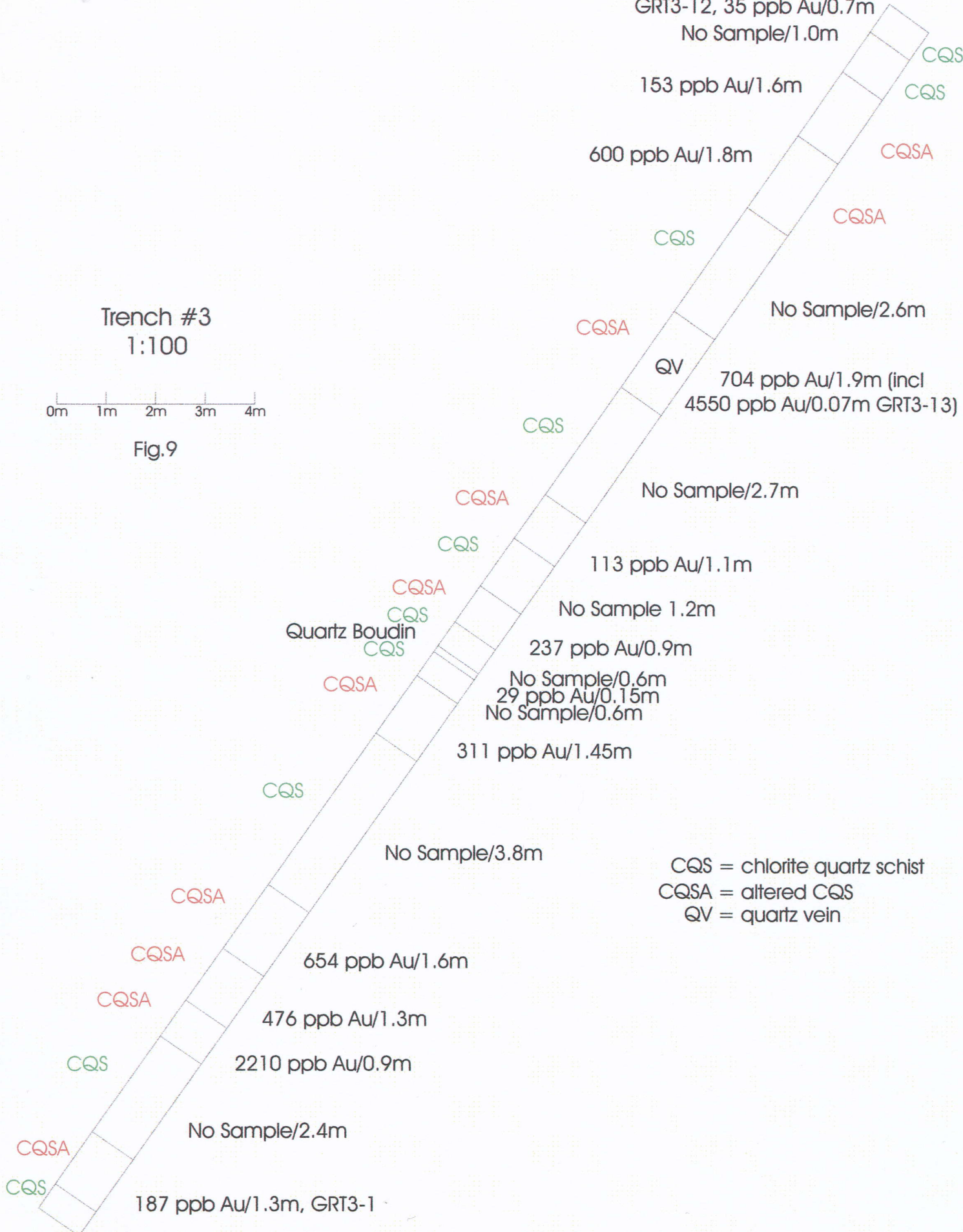


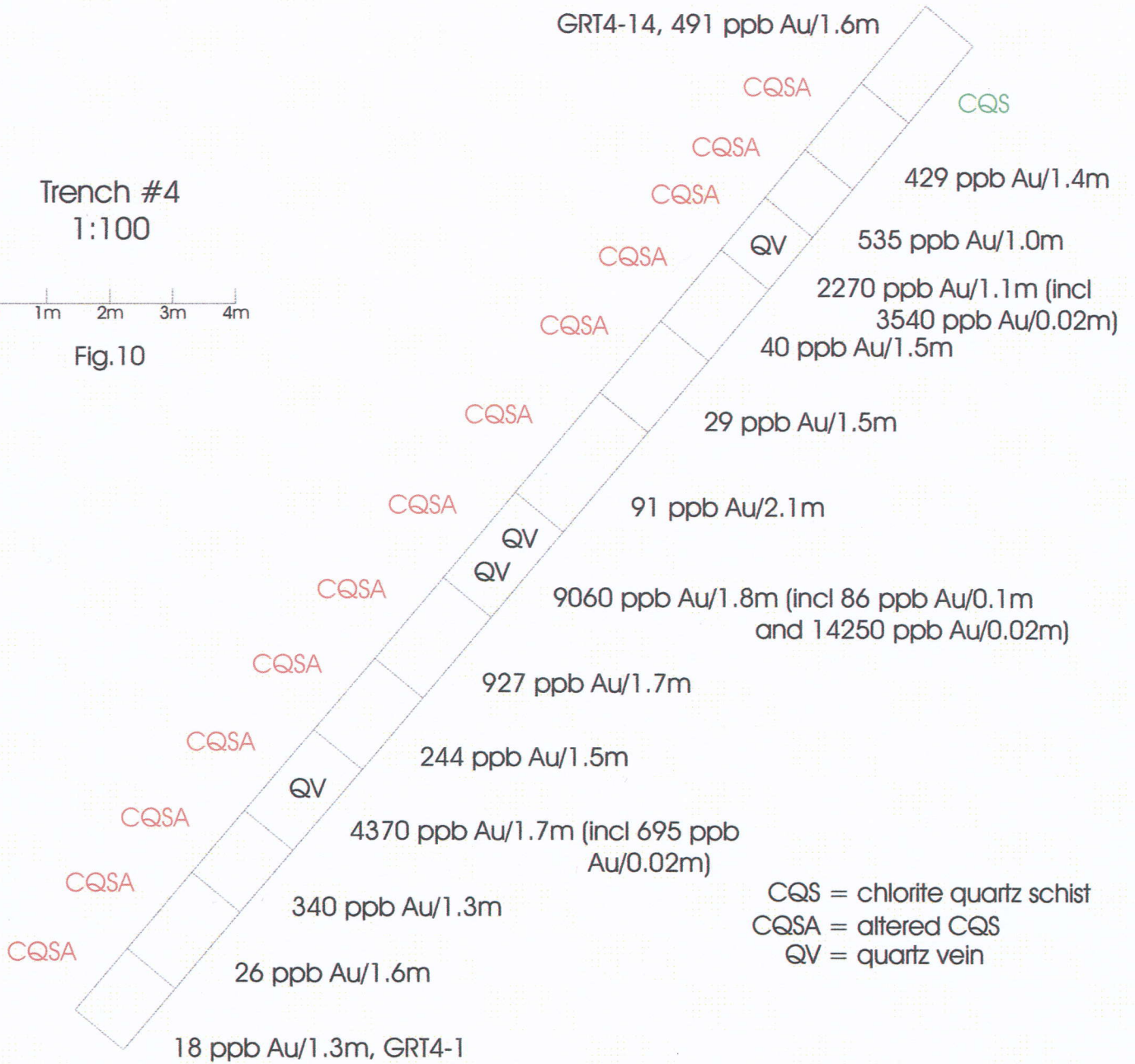
Fig.9



Trench #4  
1:100



Fig.10



CQS = chlorite quartz schist  
CQSA = altered CQS  
QV = quartz vein

Trench #5  
1:100

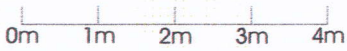
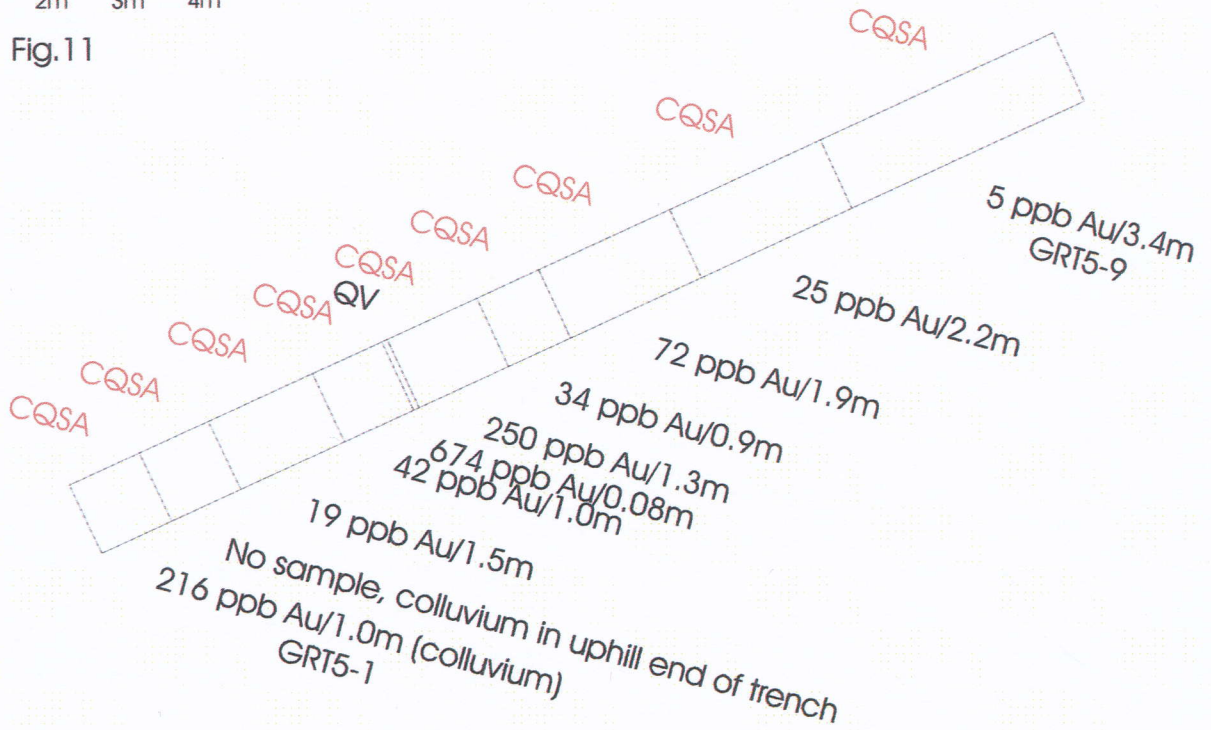


Fig.11



CQSA = altered chlorite quartz schist  
QV = quartz vein

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 some form of bulk sample technique 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 will result in highly variable results from duplicate splits of the same sample.

### 2007 Excavator Trench Location

Name	Coordinates NAD 83	Size L,W,D m	Target
GTR1	612983E/7069585N	23 x 1.5 x 1.7	98 ppb Au soil
GRT2	613025E/7069564N	22 x 1.5 x 1.8	121 ppb Au soil; south strike to zones in GTR1
GRT3	613066E/7069570N	36 x 1.5 x 1.6	307 ppb Au soil; potential parallel to trenches 1/2
GRT4	613208E/7069635N	25 x 1.5 x 2.0	425 ppb Au in soil; rusty schist in old frost boil
GRT5	613251E/7069762N	18 x 1.5 x 1.6	864 ppb Au soil

### Reclamation

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. Moss and other overburden matter disturbed along the access trail was put back into proper position on the conclusion of work for the season. All garbage and other waste generated during the course of the exploration program was removed from the site.

### Conclusions

The GR claims of the Laskey Project represent a new discovery located in the Klondike gold-fields. Placer history of Gold Run Creek is suggestive of a significant lode source on, or somewhere in the immediate vicinity of, the GR claims. Discordant quartz veins 2-10cm in width and associated pyritized and iron-carbonate altered zones up to 20m or more in width are usually gold bearing and common to all 5 trenches, with a total of 14 gold anomalous zones encountered. Values from channel samples range up to 3265 ppb Au over 8.0m and up to 19900 ppb Au from individual vein samples. Gold is the only anomalous element. Based on previous experiences in the district, standard fire assay results are thought to be under-representing actual gold content of the rocks sampled. This hypothesis was supported during the current program by significant reproducibility issues from soil sampling (-80 mesh material), and the fact that visible gold in a rock sample did not report to assay (+80 mesh material). Soil sampling and excavator trenching is an excellent way to explore for mineralization on this property. With all zones open in at least 2 directions, 4 of 5 trenches requiring widening to fully expose mineralized widths, 7 significant 2007 gold in soil anomalies remaining to be trenched, and over 65% of the property yet to be covered by soil sampling, exploration potential is excellent.

## **Recommendations**

Further work is recommended. First phase will consist of soil sampling step-outs to the Kentucky Zone anomalous sites, a small tight grid around Trench 4 with step-outs to the north, as well as northerly step-outs to Trenches 1 and 5. A single line should be run along the south side of the ridge from the mid-point of claims GR 5/6 to the mid-point of claims GR 21/22. Hand trenching should be undertaken at the site of the 376 ppb Au in soil on the Kentucky west grid. Several 20kg samples should be taken from each of the 2007 trenches, concentrating on the most anomalous zones in each trench, with samples subjected to some form of procedure that will determine total gold content.

Second phase should consist of road surveying, trenching and road building, with the type and amount of work dependant on results of the first phase.

## **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 2007 field season.

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

Respectfully Submitted,

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Bernie Kreft

Trucking Excavator To And From GR Property	=	\$1431.00
Excavator Costs Trenching JD892E (CAT 235 Equiv) (39 hours x \$120/hour)	=	\$4680.00
Room, Board And Camp Supplies (10 man-days x \$35/day)	=	\$350.00
Sample Analysis on 61 rock (30g Au), 94 soil/10 rock (30g Au + ICP)	=	\$4574.27
Wages Bernie Kreft (9 days x \$350/day)	=	\$3150.00
Wages Phil Christensen (1.5 days x \$300/day)	=	\$450.00
Coureur Des Bois (staking, soil sampling, tagging, reclamation)	=	\$3705.41
Report Preparation And Duplication	=	<u>\$2000.00</u>
<b>TOTAL</b>	=	<b>\$22640.12</b>



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Page 2 of 2  
Total # Pages: 2 (A - C)  
Finalized Date: 13-JUL-2007  
Account: KREBER

## CERTIFICATE OF ANALYSIS VA07066676

Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
<b>Sample Description</b>	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
GRR07-01	0.42	<0.005	<0.2	1.97	5	<10	60	<0.5	<2	0.82	<0.5	8	22	2	3.08
GRR07-02	0.26	0.075	0.3	0.98	9	<10	140	<0.5	<2	2.74	3.1	5	3	18	3.04
GRR07-03	0.48	<0.005	<0.2	0.32	3	<10	70	<0.5	<2	8.59	1.0	3	28	4	1.52
GRR07-04	0.68	0.007	0.3	0.72	18	<10	170	<0.5	<2	3.45	<0.5	4	3	12	1.95
GRR07-05	0.42	0.007	<0.2	0.76	25	<10	190	<0.5	<2	3.30	<0.5	4	3	11	1.89



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## CERTIFICATE OF ANALYSIS VA07066676

	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
Method Analyte Units LOR	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm
<b>Sample Description</b>	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
GRR07-01	<10	<1	0.08	<10	1.40	524	<1	0.03	15	1030	10	0.02	<2	2	30
GRR07-02	<10	<1	0.22	20	0.30	698	1	0.02	2	700	15	0.03	<2	4	12
GRR07-03	<10	<1	0.04	10	0.10	860	1	0.01	2	160	10	0.02	<2	4	166
GRR07-04	<10	<1	0.19	20	0.29	631	1	0.02	1	4780	13	0.07	<2	6	53
GRR07-05	<10	<1	0.20	20	0.31	619	1	0.02	<1	4520	12	0.07	2	5	48



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Total # Pages: 2 (A - C)  
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Account: KREBER

## CERTIFICATE OF ANALYSIS VA07066676

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
GRR07-01		<20	0.09	<10	<10	74	<10	54
GRR07-02		<20	<0.01	<10	<10	7	<10	258
GRR07-03		<20	<0.01	<10	<10	7	<10	47
GRR07-04		<20	0.01	<10	<10	33	<10	62
GRR07-05		<20	0.02	<10	<10	35	<10	58



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## CERTIFICATE OF ANALYSIS VA07066675

Sample Description	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
GRD07-01	0.26	0.017	<0.2	2.94	4	<10	90	<0.5	<2	0.22	<0.5	24	5	47	5.43
GRD07-02	0.24	0.056	<0.2	2.07	3	<10	120	<0.5	<2	0.13	<0.5	17	7	36	4.66
GRD07-03	0.26	0.044	<0.2	1.33	11	<10	180	<0.5	<2	0.22	<0.5	12	15	37	4.47
GRD07-04	0.28	0.011	<0.2	2.40	8	<10	190	<0.5	<2	0.22	<0.5	15	18	29	4.19
GRD07-05	0.30	0.010	<0.2	3.31	10	<10	140	<0.5	<2	0.21	<0.5	23	14	42	5.80
GRD07-06	0.38	0.009	0.2	1.87	<2	<10	40	<0.5	<2	0.26	<0.5	12	5	28	3.72
GRD07-07	0.44	0.040	0.2	2.18	5	<10	130	<0.5	<2	0.24	<0.5	18	13	122	4.90
GRD07-08	0.40	0.009	<0.2	3.03	<2	<10	130	<0.5	<2	0.15	<0.5	23	10	75	5.41
GRD07-09	0.34	0.015	<0.2	3.16	4	<10	80	<0.5	<2	0.22	<0.5	22	27	87	5.50
GRD07-10	0.42	<0.005	<0.2	2.99	5	<10	50	<0.5	<2	0.08	<0.5	25	60	59	4.33
GRD07-11	0.34	0.307	<0.2	2.42	6	<10	80	<0.5	<2	0.07	<0.5	14	9	17	5.44
GRD07-12	0.34	0.113	<0.2	2.28	10	<10	100	<0.5	<2	0.06	<0.5	17	47	24	5.16
GRD07-13	0.34	0.033	0.3	3.30	2	<10	140	<0.5	<2	0.20	<0.5	29	24	9	7.36
GRD07-14	0.40	<0.005	<0.2	1.95	4	<10	40	<0.5	<2	0.13	<0.5	8	3	5	4.20
GRD07-15	0.38	0.016	<0.2	2.24	2	<10	70	<0.5	<2	0.07	<0.5	12	46	6	3.89
GRD07-16	0.46	<0.005	<0.2	1.44	<2	<10	20	<0.5	<2	0.20	<0.5	9	2	2	2.91
GRD07-17	0.32	0.020	<0.2	1.63	2	<10	100	<0.5	<2	0.19	<0.5	8	7	11	3.18
GRD07-18	0.44	<0.005	<0.2	2.65	2	<10	80	<0.5	<2	0.15	<0.5	10	8	20	5.29
GRD07-19	0.30	0.006	<0.2	1.55	<2	<10	90	<0.5	<2	0.20	<0.5	10	25	8	2.73
GRD07-20	0.44	<0.005	<0.2	2.19	<2	<10	50	<0.5	<2	0.15	<0.5	9	14	10	3.60
GRD07-21	0.40	0.005	0.3	2.95	<2	<10	20	<0.5	<2	0.32	<0.5	22	10	9	4.91
GRD07-22	0.50	<0.005	<0.2	1.79	5	<10	60	<0.5	<2	0.24	<0.5	12	21	10	3.05
GRD07-23	0.38	0.008	<0.2	2.17	11	<10	50	<0.5	<2	0.20	<0.5	17	10	27	3.93
GRD07-24	0.28	<0.005	<0.2	2.60	8	<10	80	0.7	<2	1.45	<0.5	14	27	18	4.11
GRD07-25	0.36	<0.005	<0.2	1.08	2	<10	70	<0.5	<2	0.06	<0.5	3	9	7	1.50
GRD07-26	0.34	<0.005	<0.2	2.05	<2	<10	90	<0.5	<2	0.09	<0.5	14	22	5	3.04



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## CERTIFICATE OF ANALYSIS VA07066675

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
Units		ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
LOR		10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
GRD07-01		10	1	0.02	<10	2.09	1015	<1	<0.01	3	380	4	<0.01	<2	6	11
GRD07-02		10	<1	0.02	10	1.18	615	<1	<0.01	3	330	6	<0.01	<2	6	6
GRD07-03		<10	1	0.03	20	0.54	806	<1	<0.01	11	760	7	<0.01	3	7	7
GRD07-04		10	<1	0.02	10	1.52	897	<1	<0.01	8	540	8	<0.01	<2	10	9
GRD07-05		10	<1	0.02	10	2.09	929	<1	<0.01	8	530	7	<0.01	<2	12	9
GRD07-06		10	1	0.01	<10	1.19	763	<1	<0.01	3	960	2	<0.01	2	6	5
GRD07-07		10	<1	0.02	10	1.14	1025	<1	<0.01	7	520	6	<0.01	2	9	8
GRD07-08		10	<1	0.01	10	1.78	666	<1	<0.01	9	150	4	<0.01	2	12	8
GRD07-09		10	<1	0.01	<10	1.87	1175	<1	<0.01	16	540	<2	<0.01	<2	14	7
GRD07-10		10	1	0.01	<10	2.11	738	<1	<0.01	26	100	<2	<0.01	<2	7	4
GRD07-11		10	1	0.01	10	1.22	693	<1	<0.01	8	240	2	<0.01	3	13	5
GRD07-12		10	<1	0.02	10	1.11	513	<1	<0.01	18	220	7	<0.01	2	10	3
GRD07-13		10	<1	0.02	10	1.93	1350	<1	<0.01	23	450	4	<0.01	<2	14	5
GRD07-14		10	<1	0.01	<10	0.92	355	<1	<0.01	1	460	<2	<0.01	4	5	4
GRD07-15		10	1	0.01	20	1.32	344	<1	<0.01	10	310	<2	<0.01	3	11	3
GRD07-16		10	<1	0.01	<10	0.82	234	<1	<0.01	2	660	<2	<0.01	2	3	9
GRD07-17		10	1	0.01	10	0.81	229	<1	<0.01	2	410	5	<0.01	2	11	7
GRD07-18		10	<1	0.01	<10	1.22	405	<1	<0.01	8	410	<2	<0.01	<2	6	8
GRD07-19		<10	1	0.01	20	1.08	1035	<1	<0.01	9	730	4	<0.01	<2	8	4
GRD07-20		<10	<1	0.01	<10	1.26	429	<1	<0.01	5	390	2	<0.01	<2	4	5
GRD07-21		10	<1	<0.01	<10	1.81	894	<1	<0.01	12	950	3	<0.01	<2	4	9
GRD07-22		<10	<1	0.01	10	1.22	421	<1	<0.01	8	810	2	<0.01	2	4	7
GRD07-23		10	<1	0.01	20	1.37	560	<1	<0.01	11	620	5	<0.01	3	9	6
GRD07-24		10	1	0.01	20	1.91	1125	<1	<0.01	19	6480	2	<0.01	3	9	14
GRD07-25		<10	<1	0.01	<10	0.39	215	<1	<0.01	6	130	4	<0.01	2	2	4
GRD07-26		10	<1	0.02	10	1.34	326	<1	<0.01	8	170	<2	<0.01	<2	4	5



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#1 LOCUST PLACE  
WHITEHORSE YT Y1A 5C4

P 2-C  
Total # Pages: 2 (A - C)  
Finalized Date: 18-JUL-2007  
Account: KREBER

## CERTIFICATE OF ANALYSIS VA07066675

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm 20	% 0.01	ppm 10	ppm 10	ppm 1	ppm 10	ppm 2
GRD07-01		<20	0.06	<10	<10	97	<10	92
GRD07-02		<20	0.02	<10	<10	63	<10	77
GRD07-03		<20	0.01	<10	<10	32	<10	93
GRD07-04		<20	0.03	<10	<10	77	<10	67
GRD07-05		<20	0.02	<10	<10	137	<10	182
GRD07-06		<20	0.01	<10	<10	34	<10	82
GRD07-07		<20	0.02	<10	<10	70	<10	95
GRD07-08		<20	0.03	<10	<10	116	<10	81
GRD07-09		<20	0.01	<10	<10	116	<10	86
GRD07-10		<20	0.10	<10	<10	99	<10	95
GRD07-11		<20	0.01	<10	<10	67	<10	49
GRD07-12		<20	0.01	<10	<10	47	<10	54
GRD07-13		<20	0.01	<10	<10	80	<10	52
GRD07-14		<20	0.01	<10	<10	16	<10	27
GRD07-15		<20	0.01	<10	<10	45	<10	34
GRD07-16		<20	0.02	<10	<10	22	<10	15
GRD07-17		<20	0.01	<10	<10	32	<10	57
GRD07-18		<20	0.01	<10	<10	77	<10	37
GRD07-19		<20	<0.01	<10	<10	41	<10	33
GRD07-20		<20	0.02	<10	<10	45	<10	61
GRD07-21		<20	0.01	<10	<10	58	<10	93
GRD07-22		<20	0.02	<10	<10	28	<10	48
GRD07-23		<20	0.01	<10	<10	43	<10	165
GRD07-24		<20	0.04	<10	<10	216	<10	53
GRD07-25		<20	0.02	<10	<10	13	<10	94
GRD07-26		<20	0.05	<10	<10	40	<10	29



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

Page: 2 - A  
 Total # Pages: 3 (A - C)  
 Finalized Date: 14-AUG-2007  
 Account: KREBER

## CERTIFICATE OF ANALYSIS VA07083368

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt. kg	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %
GRR07-06		0.02	0.005	0.2	1.80	<2	<10	70	<0.5	<2	0.44	<0.5	8	11	3	3.10
GRR07-07		1.18	0.010	<0.2	1.90	3	<10	90	<0.5	<2	0.48	<0.5	6	7	3	3.22
GRR07-08		0.78	0.011	<0.2	3.46	<2	<10	50	<0.5	2	0.28	<0.5	22	15	3	7.54
GRR07-09		0.46	0.308	<0.2	1.47	34	<10	120	<0.5	<2	0.17	<0.5	15	16	8	4.84
GRR07-10		0.18	5.64	0.4	0.19	31	<10	40	<0.5	<2	0.02	<0.5	4	12	5	1.80
<del>STR12-01</del>		<del>1.12</del>	<del>0.008</del>	<del>0.5</del>	<del>2.14</del>	<del>5</del>	<del>&lt;10</del>	<del>270</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>4.48</del>	<del>&lt;0.5</del>	<del>12</del>	<del>36</del>	<del>37</del>	<del>3.10</del>
<del>STR12-02</del>		<del>1.16</del>	<del>0.015</del>	<del>0.6</del>	<del>2.03</del>	<del>&lt;2</del>	<del>&lt;10</del>	<del>250</del>	<del>&lt;0.5</del>	<del>2</del>	<del>2.96</del>	<del>&lt;0.5</del>	<del>17</del>	<del>33</del>	<del>42</del>	<del>3.29</del>
<del>STR12-03</del>		<del>1.18</del>	<del>&lt;0.005</del>	<del>0.5</del>	<del>2.80</del>	<del>11</del>	<del>&lt;10</del>	<del>280</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>2.74</del>	<del>&lt;0.5</del>	<del>15</del>	<del>40</del>	<del>35</del>	<del>3.26</del>
<del>STR12-04</del>		<del>2.10</del>	<del>&lt;0.005</del>	<del>0.3</del>	<del>2.20</del>	<del>17</del>	<del>&lt;10</del>	<del>278</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>2.48</del>	<del>&lt;0.5</del>	<del>15</del>	<del>38</del>	<del>35</del>	<del>3.30</del>
<del>STR12-05</del>		<del>1.68</del>	<del>&lt;0.005</del>	<del>0.3</del>	<del>1.83</del>	<del>6</del>	<del>&lt;10</del>	<del>290</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>1.52</del>	<del>&lt;0.5</del>	<del>14</del>	<del>59</del>	<del>36</del>	<del>2.95</del>
<del>STR12-06</del>		<del>1.80</del>	<del>&lt;0.005</del>	<del>0.3</del>	<del>1.61</del>	<del>23</del>	<del>&lt;10</del>	<del>260</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>0.89</del>	<del>&lt;0.5</del>	<del>11</del>	<del>64</del>	<del>25</del>	<del>3.19</del>
<del>STR12-07</del>		<del>0.82</del>	<del>&lt;0.005</del>	<del>0.7</del>	<del>2.00</del>	<del>113</del>	<del>&lt;10</del>	<del>320</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>1.26</del>	<del>&lt;0.5</del>	<del>20</del>	<del>102</del>	<del>74</del>	<del>4.23</del>
<del>STR12-08</del>		<del>1.72</del>	<del>&lt;0.005</del>	<del>0.4</del>	<del>1.38</del>	<del>75</del>	<del>&lt;10</del>	<del>280</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>0.65</del>	<del>&lt;0.5</del>	<del>10</del>	<del>87</del>	<del>36</del>	<del>3.24</del>
<del>STR12-09</del>		<del>2.38</del>	<del>&lt;0.005</del>	<del>0.5</del>	<del>0.65</del>	<del>206</del>	<del>&lt;10</del>	<del>340</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>0.23</del>	<del>&lt;0.5</del>	<del>9</del>	<del>34</del>	<del>39</del>	<del>2.94</del>
<del>STR12-10</del>		<del>1.30</del>	<del>&lt;0.005</del>	<del>0.4</del>	<del>0.84</del>	<del>78</del>	<del>&lt;10</del>	<del>310</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>0.22</del>	<del>&lt;0.5</del>	<del>9</del>	<del>15</del>	<del>42</del>	<del>2.73</del>
<del>STR12-11</del>		<del>1.24</del>	<del>&lt;0.005</del>	<del>0.3</del>	<del>1.80</del>	<del>17</del>	<del>&lt;10</del>	<del>270</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>0.26</del>	<del>&lt;0.5</del>	<del>11</del>	<del>61</del>	<del>33</del>	<del>3.54</del>
<del>STR12-12</del>		<del>1.18</del>	<del>&lt;0.005</del>	<del>0.2</del>	<del>1.77</del>	<del>14</del>	<del>&lt;10</del>	<del>310</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>1.41</del>	<del>&lt;0.5</del>	<del>42</del>	<del>37</del>	<del>38</del>	<del>3.13</del>
<del>STR12-13</del>		<del>1.24</del>	<del>&lt;0.005</del>	<del>0.3</del>	<del>1.87</del>	<del>20</del>	<del>&lt;10</del>	<del>310</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>0.22</del>	<del>&lt;0.5</del>	<del>9</del>	<del>86</del>	<del>30</del>	<del>4.08</del>
<del>STR12-14</del>		<del>1.60</del>	<del>&lt;0.005</del>	<del>0.2</del>	<del>1.69</del>	<del>22</del>	<del>&lt;10</del>	<del>310</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>0.22</del>	<del>&lt;0.5</del>	<del>10</del>	<del>47</del>	<del>36</del>	<del>3.33</del>
<del>STR12-15</del>		<del>1.70</del>	<del>&lt;0.005</del>	<del>0.2</del>	<del>1.74</del>	<del>16</del>	<del>&lt;10</del>	<del>350</del>	<del>&lt;0.5</del>	<del>2</del>	<del>0.26</del>	<del>&lt;0.5</del>	<del>10</del>	<del>52</del>	<del>36</del>	<del>3.01</del>
<del>STR12-16</del>		<del>1.68</del>	<del>&lt;0.005</del>	<del>0.3</del>	<del>1.71</del>	<del>21</del>	<del>&lt;10</del>	<del>280</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>0.23</del>	<del>&lt;0.5</del>	<del>9</del>	<del>46</del>	<del>35</del>	<del>3.06</del>
<del>STR12-17</del>		<del>1.28</del>	<del>&lt;0.005</del>	<del>&lt;0.2</del>	<del>2.06</del>	<del>17</del>	<del>&lt;10</del>	<del>190</del>	<del>&lt;0.5</del>	<del>2</del>	<del>0.21</del>	<del>&lt;0.5</del>	<del>11</del>	<del>40</del>	<del>38</del>	<del>3.58</del>
<del>STR12-18</del>		<del>1.06</del>	<del>&lt;0.005</del>	<del>0.4</del>	<del>1.82</del>	<del>15</del>	<del>&lt;10</del>	<del>230</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>0.99</del>	<del>0.8</del>	<del>12</del>	<del>25</del>	<del>42</del>	<del>2.94</del>
<del>STR12-19</del>		<del>1.08</del>	<del>&lt;0.005</del>	<del>0.2</del>	<del>2.02</del>	<del>27</del>	<del>&lt;10</del>	<del>260</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>1.22</del>	<del>&lt;0.5</del>	<del>12</del>	<del>30</del>	<del>34</del>	<del>3.27</del>
<del>STR12-20</del>		<del>0.98</del>	<del>&lt;0.005</del>	<del>0.3</del>	<del>2.17</del>	<del>7</del>	<del>&lt;10</del>	<del>190</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>1.27</del>	<del>&lt;0.5</del>	<del>10</del>	<del>21</del>	<del>29</del>	<del>3.13</del>
<del>STR12-21</del>		<del>1.38</del>	<del>&lt;0.005</del>	<del>1.7</del>	<del>1.77</del>	<del>75</del>	<del>&lt;10</del>	<del>180</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>4.57</del>	<del>7.6</del>	<del>15</del>	<del>23</del>	<del>85</del>	<del>4.11</del>
<del>STR12-22</del>		<del>1.02</del>	<del>&lt;0.005</del>	<del>0.5</del>	<del>2.03</del>	<del>15</del>	<del>&lt;10</del>	<del>210</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>0.90</del>	<del>1.2</del>	<del>19</del>	<del>20</del>	<del>60</del>	<del>3.60</del>
<del>STR12-23</del>		<del>1.28</del>	<del>&lt;0.005</del>	<del>0.7</del>	<del>1.57</del>	<del>48</del>	<del>&lt;10</del>	<del>220</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>0.25</del>	<del>&lt;0.5</del>	<del>10</del>	<del>27</del>	<del>34</del>	<del>3.28</del>
<del>STR12-24</del>		<del>1.30</del>	<del>&lt;0.005</del>	<del>0.3</del>	<del>2.32</del>	<del>28</del>	<del>&lt;10</del>	<del>140</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>1.98</del>	<del>0.5</del>	<del>14</del>	<del>21</del>	<del>47</del>	<del>3.65</del>
<del>STR12-25</del>		<del>1.74</del>	<del>&lt;0.005</del>	<del>0.4</del>	<del>2.14</del>	<del>17</del>	<del>&lt;10</del>	<del>210</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>3.01</del>	<del>0.5</del>	<del>16</del>	<del>33</del>	<del>34</del>	<del>3.26</del>
<del>STR12-26</del>		<del>2.12</del>	<del>&lt;0.005</del>	<del>0.4</del>	<del>1.88</del>	<del>41</del>	<del>&lt;10</del>	<del>240</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>2.01</del>	<del>&lt;0.5</del>	<del>14</del>	<del>19</del>	<del>53</del>	<del>3.31</del>
<del>STR12-27</del>		<del>1.98</del>	<del>&lt;0.005</del>	<del>0.8</del>	<del>1.92</del>	<del>6</del>	<del>&lt;10</del>	<del>280</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>2.27</del>	<del>&lt;0.5</del>	<del>13</del>	<del>28</del>	<del>42</del>	<del>3.17</del>
<del>STR12-28</del>		<del>0.96</del>	<del>&lt;0.005</del>	<del>0.3</del>	<del>2.08</del>	<del>14</del>	<del>&lt;10</del>	<del>220</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>2.44</del>	<del>&lt;0.5</del>	<del>12</del>	<del>22</del>	<del>35</del>	<del>3.36</del>
<del>STR12-29</del>		<del>2.08</del>	<del>&lt;0.005</del>	<del>0.4</del>	<del>2.19</del>	<del>20</del>	<del>&lt;10</del>	<del>250</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>0.55</del>	<del>&lt;0.5</del>	<del>9</del>	<del>41</del>	<del>30</del>	<del>3.72</del>
<del>STR12-30</del>		<del>1.68</del>	<del>&lt;0.005</del>	<del>0.3</del>	<del>1.85</del>	<del>3</del>	<del>&lt;10</del>	<del>270</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>2.10</del>	<del>&lt;0.5</del>	<del>11</del>	<del>24</del>	<del>29</del>	<del>2.68</del>
<del>STR12-31</del>		<del>1.36</del>	<del>&lt;0.005</del>	<del>0.3</del>	<del>1.92</del>	<del>2</del>	<del>&lt;10</del>	<del>400</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>2.11</del>	<del>&lt;0.5</del>	<del>10</del>	<del>30</del>	<del>28</del>	<del>2.61</del>
<del>STR13-01</del>		<del>1.20</del>	<del>&lt;0.005</del>	<del>0.6</del>	<del>1.78</del>	<del>3</del>	<del>&lt;10</del>	<del>370</del>	<del>&lt;0.5</del>	<del>2</del>	<del>0.49</del>	<del>&lt;0.5</del>	<del>12</del>	<del>45</del>	<del>37</del>	<del>2.92</del>
<del>STR13-02</del>		<del>1.02</del>	<del>&lt;0.005</del>	<del>0.2</del>	<del>1.79</del>	<del>4</del>	<del>&lt;10</del>	<del>420</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>0.21</del>	<del>&lt;0.5</del>	<del>12</del>	<del>49</del>	<del>32</del>	<del>3.05</del>
<del>STR13-03</del>		<del>1.58</del>	<del>0.007</del>	<del>0.4</del>	<del>1.77</del>	<del>5</del>	<del>&lt;10</del>	<del>270</del>	<del>&lt;0.5</del>	<del>&lt;2</del>	<del>0.21</del>	<del>&lt;0.5</del>	<del>11</del>	<del>39</del>	<del>28</del>	<del>2.67</del>
<del>STR13-04</del>		<del>0.92</del>	<del>0.007</del>	<del>0.6</del>	<del>1.68</del>	<del>7</del>	<del>&lt;10</del>	<del>330</del>	<del>&lt;0.5</del>	<del>2</del>	<del>0.40</del>	<del>0.6</del>	<del>11</del>	<del>49</del>	<del>37</del>	<del>2.67</del>



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

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Finalized Date: 14-AUG-2007  
Account: KREBER

## CERTIFICATE OF ANALYSIS VA07083367

Method Analyte Units LOR	WEI-21 Recvd Wt. kg	Au-AA23 Au ppm	ME-ICP41 Ag ppm	ME-ICP41 Al %	ME-ICP41 As ppm	ME-ICP41 B ppm	ME-ICP41 Ba ppm	ME-ICP41 Be ppm	ME-ICP41 Bi ppm	ME-ICP41 Ca %	ME-ICP41 Cd ppm	ME-ICP41 Co ppm	ME-ICP41 Cr ppm	ME-ICP41 Cu ppm	ME-ICP41 Fe %
Sample Description	0.02	0.005	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01
GRD07-27	0.38	0.086	<0.2	1.22	17	<10	160	<0.5	<2	0.19	<0.5	8	14	33	3.82
GRD07-28	0.42	<0.005	<0.2	2.54	3	<10	50	<0.5	<2	0.11	<0.5	19	41	51	4.01
GRD07-29	0.34	0.013	<0.2	3.00	9	<10	210	<0.5	<2	0.31	<0.5	13	7	62	6.21
GRD07-30	0.44	0.005	<0.2	3.02	5	<10	40	<0.5	<2	0.15	<0.5	14	27	67	5.47
GRD07-31	0.32	0.036	<0.2	1.78	2	<10	170	<0.5	<2	0.06	<0.5	12	10	12	5.42
GRD07-32	0.40	0.086	<0.2	2.48	12	<10	90	<0.5	<2	0.06	<0.5	14	7	17	5.69
GRD07-33	0.48	0.057	<0.2	2.57	13	<10	70	<0.5	<2	0.10	<0.5	15	8	16	5.17
GRD07-34	0.44	0.062	<0.2	2.22	16	<10	80	<0.5	<2	0.05	<0.5	14	26	17	4.86
GRD07-35	0.32	0.012	<0.2	2.31	<2	<10	40	<0.5	<2	0.33	<0.5	11	2	4	4.05
GRD07-36	0.38	0.054	<0.2	2.19	3	<10	80	<0.5	<2	0.34	<0.5	18	9	10	5.44
GRD07-37	0.46	0.108	0.4	3.76	54	<10	90	<0.5	<2	0.36	<0.5	38	47	7	9.29
GRD07-38	0.50	<0.005	<0.2	1.86	8	<10	60	<0.5	<2	0.14	<0.5	7	2	5	3.95
GRD07-39	0.42	0.031	<0.2	2.09	8	<10	50	<0.5	<2	0.15	<0.5	9	21	9	3.74
GRD07-40	0.46	0.121	<0.2	2.07	3	<10	80	<0.5	<2	0.29	<0.5	15	2	68	4.49
GRD07-41	0.50	0.018	<0.2	2.15	10	<10	170	<0.5	<2	0.35	<0.5	12	10	13	4.55
GRD07-42	0.42	0.014	<0.2	2.72	15	<10	100	<0.5	<2	0.15	<0.5	14	9	27	5.23
GRD07-43	0.38	0.182	<0.2	2.34	8	<10	70	<0.5	<2	0.28	<0.5	14	37	15	4.68
GRD07-44	0.46	0.028	0.3	2.60	3	<10	140	<0.5	<2	0.34	<0.5	15	30	41	4.48
GRD07-45	0.58	0.025	<0.2	3.20	10	<10	130	<0.5	<2	0.37	<0.5	16	36	61	5.46
GRD07-46	0.62	0.051	<0.2	2.27	5	<10	70	<0.5	<2	0.33	<0.5	12	8	24	4.53
GRD07-47	0.54	0.021	0.2	2.38	5	<10	100	<0.5	<2	0.33	<0.5	16	11	62	4.76
GRD07-48	0.52	0.098	0.2	1.95	11	<10	140	<0.5	<2	0.27	<0.5	14	12	14	5.12
GRD07-49	0.46	0.023	<0.2	1.04	3	<10	190	<0.5	<2	0.35	<0.5	7	6	10	3.25
GRD07-50	0.40	<0.005	<0.2	2.01	3	<10	90	<0.5	<2	0.06	<0.5	12	8	56	4.22
GRD07-51	0.42	0.007	<0.2	3.63	5	<10	50	<0.5	<2	0.13	<0.5	23	37	60	5.92
GRD07-52	0.46	0.024	<0.2	1.81	4	<10	60	<0.5	<2	0.24	<0.5	8	3	10	3.49
GRD07-53	0.56	0.026	<0.2	2.33	11	<10	120	<0.5	<2	0.12	<0.5	15	40	11	5.38
GRD07-54	0.58	0.145	<0.2	2.21	5	<10	100	<0.5	<2	0.39	<0.5	19	10	43	5.07
GRD07-55	0.32	0.119	<0.2	1.56	9	<10	120	<0.5	<2	0.59	<0.5	19	2	34	5.23
GRD07-56	0.44	0.864	0.2	0.70	15	<10	120	<0.5	<2	0.21	<0.5	11	7	19	5.11
GRD07-57	0.52	0.044	0.3	1.68	6	<10	80	<0.5	<2	0.26	<0.5	9	12	24	3.64
GRD07-58	0.34	<0.005	<0.2	2.76	2	<10	90	<0.5	<2	0.17	<0.5	21	4	30	5.56
GRD07-59	0.38	0.013	<0.2	2.49	12	<10	70	<0.5	<2	0.29	<0.5	23	12	72	5.12

Comments: Additional assay checks for sample GRD07-27 report 0.131 ppm and 0.425 ppm gold.



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## CERTIFICATE OF ANALYSIS VA07083367

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
		ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
GRD07-27		<10	<1	0.02	10	0.37	343	<1	0.01	10	110	3	<0.01	<2	7	8
GRD07-28		10	<1	0.01	<10	1.96	618	<1	0.01	24	110	<2	<0.01	<2	7	5
GRD07-29		10	<1	0.01	10	1.76	764	<1	0.01	9	730	3	<0.01	<2	13	14
GRD07-30		10	<1	0.01	10	2.25	913	<1	0.01	19	310	<2	<0.01	<2	4	8
GRD07-31		<10	<1	0.03	10	0.68	1010	<1	0.01	12	260	3	<0.01	<2	12	7
GRD07-32		10	<1	0.01	10	1.35	592	<1	0.01	11	160	<2	<0.01	<2	12	5
GRD07-33		10	1	0.01	10	1.57	443	<1	<0.01	8	240	<2	<0.01	<2	10	5
GRD07-34		10	1	0.01	10	1.19	390	1	<0.01	13	150	2	<0.01	<2	10	4
GRD07-35		10	<1	<0.01	10	1.65	395	<1	0.01	2	960	<2	<0.01	<2	6	8
GRD07-36		10	1	0.01	10	1.23	894	<1	0.01	13	910	3	<0.01	<2	10	7
GRD07-37		10	<1	0.01	<10	1.87	1035	<1	<0.01	29	460	4	<0.01	<2	21	8
GRD07-38		10	<1	0.01	<10	0.89	309	<1	<0.01	5	430	2	<0.01	<2	4	5
GRD07-39		10	<1	0.01	10	1.43	360	<1	<0.01	10	510	<2	<0.01	<2	11	5
GRD07-40		10	1	0.01	10	1.21	580	<1	0.01	4	830	<2	<0.01	<2	8	8
GRD07-41		10	1	0.02	10	1.12	615	<1	0.01	10	770	4	<0.01	<2	10	11
GRD07-42		10	1	0.01	10	1.73	451	<1	0.01	9	410	5	<0.01	<2	11	6
GRD07-43		10	1	0.01	10	1.45	630	<1	0.01	16	850	2	<0.01	<2	8	9
GRD07-44		10	<1	0.01	<10	1.91	730	<1	0.01	23	670	<2	<0.01	<2	6	15
GRD07-45		10	1	0.01	<10	2.35	871	<1	0.01	23	710	7	<0.01	<2	8	15
GRD07-46		10	<1	0.01	10	1.41	933	<1	<0.01	9	970	<2	<0.01	<2	8	10
GRD07-47		10	<1	0.01	10	1.38	764	<1	<0.01	10	810	2	<0.01	<2	6	12
GRD07-48		10	<1	0.03	10	1.00	1160	<1	<0.01	15	790	3	<0.01	<2	12	8
GRD07-49		<10	1	0.02	10	0.33	277	<1	0.01	8	780	3	<0.01	<2	10	14
GRD07-50		<10	<1	0.01	10	1.54	489	1	<0.01	12	200	2	<0.01	<2	4	3
GRD07-51		10	1	<0.01	10	2.84	1035	<1	0.01	23	100	2	<0.01	<2	10	8
GRD07-52		10	<1	0.01	10	0.85	441	<1	0.01	4	860	<2	<0.01	<2	7	7
GRD07-53		10	<1	0.01	20	1.29	661	1	0.01	16	240	3	<0.01	<2	16	6
GRD07-54		10	<1	0.02	10	1.12	1110	<1	0.01	11	840	4	<0.01	<2	11	11
GRD07-55		<10	<1	0.03	<10	0.86	1390	<1	0.01	6	810	4	0.02	<2	9	21
GRD07-56		<10	<1	0.02	10	0.25	531	4	0.01	11	800	19	0.02	<2	4	6
GRD07-57		10	<1	0.02	10	1.12	962	<1	0.01	8	870	5	0.01	<2	8	8
GRD07-58		10	<1	0.02	10	1.86	726	<1	0.01	5	390	3	0.01	<2	8	8
GRD07-59		10	<1	0.02	<10	2.02	1255	<1	0.01	12	670	7	0.02	<2	9	12

Comments: Additional assay checks for sample GRD07-27 report 0.131 ppm and 0.425 ppm gold.



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WHITEHORSE YT Y1A 5C4

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## CERTIFICATE OF ANALYSIS VA07083367

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Th	Ti	Ti	U	V	W	Zn
		ppm	%	ppm	ppm	ppm	ppm	ppm
		20	0.01	10	10	1	10	2
GRD07-27		<20	0.01	<10	<10	22	<10	56
GRD07-28		<20	0.11	<10	<10	83	<10	77
GRD07-29		<20	0.01	<10	<10	93	<10	73
GRD07-30		<20	0.06	<10	<10	69	<10	67
GRD07-31		<20	0.01	<10	<10	35	<10	47
GRD07-32		<20	0.01	<10	<10	64	<10	48
GRD07-33		<20	0.01	<10	<10	63	<10	47
GRD07-34		<20	0.01	<10	<10	46	<10	48
GRD07-35		<20	0.03	<10	<10	55	<10	26
GRD07-36		<20	0.01	<10	<10	49	<10	34
GRD07-37		<20	0.01	<10	<10	100	<10	73
GRD07-38		<20	0.01	<10	<10	14	<10	29
GRD07-39		<20	0.01	<10	<10	41	<10	35
GRD07-40		<20	0.01	<10	<10	52	<10	32
GRD07-41		<20	0.01	<10	<10	53	<10	40
GRD07-42		<20	0.01	<10	<10	60	<10	40
GRD07-43		<20	0.01	<10	<10	45	<10	46
GRD07-44		<20	0.05	<10	<10	65	<10	68
GRD07-45		<20	0.04	<10	<10	80	<10	84
GRD07-46		<20	0.01	<10	<10	61	<10	42
GRD07-47		<20	0.01	<10	<10	53	<10	38
GRD07-48		<20	0.01	<10	<10	47	<10	38
GRD07-49		<20	0.01	<10	<10	23	<10	21
GRD07-50		<20	0.05	<10	<10	48	<10	75
GRD07-51		<20	0.12	<10	<10	126	<10	142
GRD07-52		<20	0.01	<10	<10	18	<10	31
GRD07-53		<20	0.01	<10	<10	61	<10	55
GRD07-54		<20	0.01	<10	<10	67	<10	68
GRD07-55		<20	<0.01	<10	<10	36	<10	79
GRD07-56		<20	0.01	<10	<10	15	<10	76
GRD07-57		<20	0.01	10	<10	24	<10	83
GRD07-58		<20	0.03	<10	<10	90	<10	96
GRD07-59		<20	0.03	<10	<10	96	<10	92

Comments: Additional assay checks for sample GRD07-27 report 0.131 ppm and 0.425 ppm gold.









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## CERTIFICATE OF ANALYSIS VA07094492

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23	Au-GRA21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
		Recvd Wt. kg	Au ppm	Au ppm	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	
		0.02	0.005	0.05	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	
GRT4-07		1.58	9.06														
GRT4-08		1.86	0.091														
GRT4-09		1.38	0.029														
GRT4-10		1.52	0.040														
GRT4-11		2.28	2.27														
GRT4-12		1.66	0.535														
GRT4-13		1.74	0.429														
GRT4-14		1.48	0.491														
GRT5-01		0.84	0.216														
GRT5-02		1.10	0.019														
GRT5-03		0.88	0.042														
GRT5-04		0.54	0.674														
GRT5-05		1.64	0.250														
GRT5-06		1.12	0.034														
GRT5-07		1.28	0.072														
GRT5-08		1.28	0.025														
GRT5-09		2.02	0.005														
REP4-1		1.66	0.086														
REP4-2		0.16	3.54														
REP4-3		0.18	>10.0	14.25													
REP4-4		0.20	0.695														
HRUR07-01		0.64			0.9	0.07	29	<10	190	<0.5	<2	8.18	0.7	5	7	7	
HRUR07-02		0.40			<0.2	0.10	14	<10	250	<0.5	<2	10.30	<0.5	2	5	4	
HRUR07-03		0.38			0.2	0.11	2	10	200	<0.5	<2	0.17	<0.5	<1	17	3	
HRUR07-04		0.40			<0.2	0.22	2	10	410	<0.5	<2	0.14	<0.5	<1	11	2	
HRUR07-05		0.46			1.0	0.11	10	10	590	<0.5	<2	0.13	<0.5	<1	15	4	
HRUR07-06		0.76			0.2	0.09	7	<10	670	<0.5	<2	0.04	<0.5	<1	23	9	
HRUR07-07		0.80			0.7	0.13	3	<10	910	<0.5	<2	0.03	<0.5	<1	15	10	
HRUR07-08		1.02			2.2	0.10	2	<10	230	<0.5	<2	0.02	<0.5	<1	28	135	
HRUR07-09		1.62			2.5	0.09	5	<10	340	<0.5	<2	0.02	<0.5	<1	19	54	
HRUR07-10		0.90			0.5	0.13	16	<10	130	<0.5	<2	2.55	2.4	2	15	11	
HRUR07-11		0.88			0.5	0.13	4	10	230	<0.5	<2	0.02	<0.5	1	12	10	
HRUR07-12		0.30			3.9	0.16	258	<10	30	<0.5	5	6.76	167.0	129	7	>10000	
HRUR07-13		0.32			0.8	0.07	2	<10	190	<0.5	<2	0.04	<0.5	1	21	37	
HRUR07-5A		0.64			1.0	0.09	3	<10	2430	<0.5	<2	0.24	0.5	1	30	83	



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## CERTIFICATE OF ANALYSIS VA07094492

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	
		Fe	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc
		%	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm
GRT4-07 GRT4-08 GRT4-09 GRT4-10 GRT4-11		0.01	10	1	0.01	10	0.01									
GRT4-12 GRT4-13 GRT4-14 GRT5-01 GRT5-02													0.01	2	1	
GRT5-03 GRT5-04 GRT5-05 GRT5-06 GRT5-07																
GRT5-08 GRT5-09 REP4-1 REP4-2 REP4-3																
REP4-4																
HRUR07-01		1.78	<10	1	0.03	<10	4.87	576	<1	0.02	5	20	51	0.53	14	1
HRUR07-02		1.32	<10	<1	0.05	<10	6.12	639	<1	0.02	3	90	11	0.16	<2	1
HRUR07-03		0.40	<10	1	0.06	<10	0.04	53	<1	0.01	4	30	75	0.04	2	<1
HRUR07-04		0.33	<10	1	0.11	10	0.08	27	1	0.01	2	30	24	0.04	3	<1
HRUR07-05		0.57	<10	1	0.06	<10	0.07	33	<1	0.01	<1	50	1800	0.14	12	<1
HRUR07-06		0.65	<10	1	0.02	<10	0.01	37	2	0.01	5	110	235	0.04	9	<1
HRUR07-07		0.51	<10	1	0.03	<10	0.01	32	<1	0.01	3	180	789	0.06	10	<1
HRUR07-08		0.44	<10	1	0.03	<10	0.01	31	3	0.01	6	210	4680	0.16	8	<1
HRUR07-09		0.37	<10	3	0.04	<10	0.01	21	<1	0.01	2	80	2870	0.11	6	<1
HRUR07-10		1.50	<10	1	0.05	<10	1.38	246	1	0.01	6	170	481	1.07	4	1
HRUR07-11		0.54	<10	<1	0.05	<10	0.01	36	<1	0.01	3	50	133	0.09	4	<1
HRUR07-12		5.62	<10	1	0.08	<10	3.40	1535	<1	0.02	22	570	87	1.40	11	5
HRUR07-13		0.51	<10	1	0.02	<10	0.01	40	<1	0.01	2	120	1485	0.05	7	<1
HRUR07-5A		0.49	<10	6	0.02	<10	0.01	35	3	0.02	4	260	1360	0.12	10	<1



# ALS Chemex

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ALS Canada Ltd.

212 Brooksbank Avenue

North Vancouver BC V7J 2C1

Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

TO: KREFF, BERNIE  
 #1 LOCUST PLACE  
 WHITEHORSE YT Y1A 5C4

Page: 3 - C  
 Total # Pages: 3 (A - C)  
 Finalized Date: 11-OCT-2007  
 Account: KREBER

## CERTIFICATE OF ANALYSIS VA07094492

Sample Description	Method Analyte Units LOR	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	Cu-OG46	Zn-OG46
		Sr	Th	Ti	Ti	U	V	W	Zn	Cu	Zn
		ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	%
		1	20	0.01	10	10	1	10	2	0.01	0.01
GRT4-07											
GRT4-08											
GRT4-09											
GRT4-10											
GRT4-11											
GRT4-12											
GRT4-13											
GRT4-14											
GRT5-01											
GRT5-02											
GRT5-03											
GRT5-04											
GRT5-05											
GRT5-06											
GRT5-07											
GRT5-08											
GRT5-09											
REP4-1											
REP4-2											
REP4-3											
REP4-4											
HRUR07-01		187	<20	<0.01	<10	<10	6	<10	296		
HRUR07-02		185	<20	<0.01	<10	<10	4	<10	16		
HRUR07-03		6	<20	<0.01	<10	<10	1	<10	8		
HRUR07-04		5	<20	<0.01	<10	<10	2	<10	6		
HRUR07-05		10	<20	<0.01	<10	<10	2	<10	15		
HRUR07-06		21	<20	<0.01	<10	<10	2	<10	103		
HRUR07-07		39	<20	<0.01	<10	<10	2	<10	49		
HRUR07-08		38	<20	<0.01	<10	<10	2	<10	109		
HRUR07-09		8	<20	<0.01	<10	<10	1	<10	191		
HRUR07-10		78	<20	<0.01	<10	<10	1	<10	631		
HRUR07-11		9	<20	<0.01	<10	<10	1	<10	18		
HRUR07-12		33	<20	<0.01	<10	<10	10	<10	>10000	3.11	3.55
HRUR07-13		17	<20	<0.01	<10	<10	1	<10	59		
HRUR07-5A		90	<20	<0.01	<10	<10	2	<10	157		



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Page: 2 - A  
Total # Pages: 2 (A)  
Finalized Date: 16-OCT-2007  
Account: KREBER

## CERTIFICATE OF ANALYSIS VA07110073

Sample Description	Method Analyte Units LOR	WEI-21	Au-AA23
		Recvd Wt kg 0.02	Au ppm 0.005
GR-1		0.38	<0.005
GR-2		0.36	<0.005
GR-3		0.36	<0.005
GR-4		Not Recvd	
GR-5		0.42	0.005
GR-6		0.36	0.376
GR-7		0.30	<0.005
GR-8		0.44	<0.005
GR-9		0.40	<0.005
GR-10		0.32	<0.005
GR-11		0.36	<0.005
GR-12		0.34	<0.005
GR-13		0.38	<0.005
GR-14		0.34	<0.005
GR-15		0.28	<0.005
GR-16		0.50	<0.005
GR-17		0.44	<0.005
GR-18		0.26	<0.005
GR-19		0.28	<0.005
GR-20		0.30	<0.005
GR-21		0.36	0.007
GR-22		0.34	<0.005
GR-23		0.42	0.038
GR-24		0.38	0.011
GR-25		0.36	0.011
GR-26		0.36	0.005
GR-27		0.44	<0.005
GR-28		0.46	<0.005
GR-29		0.38	0.012
GR-30		0.32	<0.005
GR-31		0.32	<0.005
GR-32		0.38	<0.005
GR-33		0.44	<0.005
GR-34		0.40	<0.005
GR-35		0.36	<0.005
GR-36		0.40	<0.005

## Steve.Traynor

---

**From:** bkreft@yknet.ca  
**Sent:** Wednesday, February 20, 2008 4:22 PM  
**To:** Steve.Traynor  
**Subject:** re-runs and re re-runs Kreft Laskey



1 gold run re re  
run.xls (28 K...

Steve

Here is some data on the re-analysis of the samples by Chemex. Metallics screen work is coming, but turn-around on quality control is super slow, so nothing is expected for about 3-4 weeks at least.

The comparison between the 3 columns is very telling and shows a significant variation in assay results from the same sample. The conclusion is that there is a fair bit of erratically disseminated gold just small enough to pass the mesh screen on a regular analysis. Depending on which assay set a guy uses, intersections vary tremendously. Trench 4 ranged from a minimum of 768 ppb Au over 3.5m to a maximum of 2035 ppb over 6.6m. It should be noted that the 3 columns represent 3 different assays/cuts from the original sample. Using the values from the last re-analysis changes the entire anomalous width of Trench 4 to 2242 ppb Au over 18.2 metres.

An interesting jump in Trench 3 sample 9, going from moderately anomalous to definitely ore-grade. Some other obvious variations but those are the guts.

B

Sample	Original	Re-Run	Re	Re-Run	
GTR1-01	<0.005		*		
GTR1-02	0.007		*		
GTR1-03	0.008		*		
GTR1-04	0.209	0.36	*		
GTR1-05	1.97	1.59	*		
GTR1-06	0.275	0.18	*		
GTR1-07	<0.005		*		
GTR1-08	0.04		*		
GTR1-09	0.137	<0.05	*		
GTR1-10	1.04	1.45	*		
GTR1-11	>10.0	8.61	*		
GTR1-12	0.04		*		
GRT2-01	0.023		*		
GRT2-02	0.389	0.18	*		
GRT2-03	0.019		*		
GRT2-04	0.921		*		
GRT2-05	0.013		*		
GRT2-06	0.451	0.46	*		
GRT2-07	0.026		*		
GRT2-08	>10.0		*		
GRT2-09	0.295	0.64	*		
GRT3-01	0.187			0.242	
GRT3-02	2.21	0.38		1.325	
GRT3-03	0.476	0.32		0.409	
GRT3-04	0.654	0.34		0.302	
GRT3-05	0.311			0.365	
GRT3-06	0.029			0.09	
GRT3-07	0.237			0.214	
GRT3-08	0.113			0.163	
GRT3-09	0.704	1.9m		8.1	quite the jump up
GRT3-10	0.6			0.578	
GRT3-11	0.153			0.089	
GRT3-12	0.035			0.037	
GRT3-13	4.55			9.13	not bad jump
GRT4-01	0.018			0.026	
GRT4-02	0.026			0.032	
GRT4-03	0.34	0.52		0.34	
GRT4-04	4.37	0.8		5.73	down and back up again
GRT4-05	0.244	0.35		0.302	
GRT4-06	0.927	0.73		1.425	
GRT4-07	9.06	1.59		8.98	down and back up again
GRT4-08	0.091	0.08		0.105	
GRT4-09	0.029			0.034	
GRT4-10	0.04 Note A	1.5m		2.67 Note A	using column B data 867ppb Au over 5.1m
GRT4-11	2.27 Note A	1.64 1.1m		5.43 Note A	using column D is 768 ppb Au over 3.5m
GRT4-12	0.535 Note A	0.58 1.0m		0.59 Note A	using column F is 2035 ppb Au over 6.6m
GRT4-13	0.429 Note A	0.22 1.4m		0.209 Note A	
GRT4-14	0.491 Note A	<0.05 1.6m		1.61 Note A	
GRT5-01	0.216			0.165	
GRT5-02	0.019		*		
GRT5-03	0.042		*		
GRT5-04	0.674		*		
GRT5-05	0.25		*		
GRT5-06	0.034		*		
GRT5-07	0.072		*		
GRT5-08	0.025		*		
GRT5-09	0.005		*		
REP4-1	0.086		*		
REP4-2	3.54		*		
REP4-3	>10.0		*		
REP4-4	0.695		*		