FINAL REPORT

for

YMIP 2009 WORK PROGRAM
(#09-108)

on the

ANNE 1 to 4
QUARTZ MINING
CLAIMS
(YC26740-YC26743)

MARSH LAKE,
YUKON TERRITORY

NTS 105 D/8
ZONE 8
6704100N, 542450E (NAD27)
LATITUDE 60-29 N
LONGITUDE 134-17W

Conducted between
MAY, 2009
and NOVEMBER, 2009

WHITEHORSE MINING DISTRICT
YUKON TERRITORY

by

JOSEPH A. J. CLARKE
MARSH LAKE, YUKON
MARCH 10, 2010

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INTRODUCTION

This report describes the exploration work conducted on the Anne 1-4 Claims, 105D08, Marsh Lake, Yukon between May 1, 2009 and November 31, 2009 under the Yukon Mineral Incentive Program (#09-108).

The work consisted of mechanical trenching with a small Kubota tracked excavator, sampling and limited geological mapping and prospecting. In total, 59 rock samples where collected and shipped out for assay to Ecotech Laboratories.

Trenching results indicated that the Highway Fault Zone has a strike length over 1.5 kilometers, has a width of over 15 meters and contains elevated gold values up to 240 ppb Au. This is typical of other mesothermal gold showings in the northern Cache Creek Terrane.

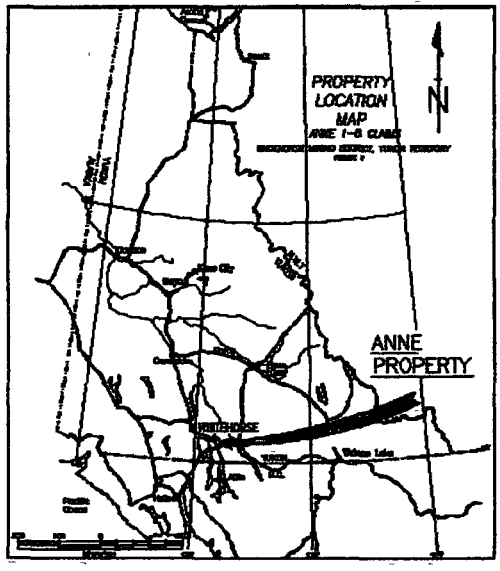
Total cost for the project was $10,853.94, of which $3,900 was contributed by the Yukon Mining Incentive Program.

Further exploration work, including geological mapping, prospecting, soil sampling and mechanical trenching should be conducted on the property. Additional claims should be staked to cover other known listwanite fault zones to the east and northeast.

LOCATION AND ACCESS

The Anne 1-4 claims are located just east of the north entrance of Old Constabulary Subdivision, 65km south of Whitehorse along the Alaska Highway at Marsh Lake.

With the exception of a few rocky hills, all areas of the claims are accessible from a numerous networks of local ATV/ 4x4 trails and open bush. Road building was not required for trenching or access. No camp was required.



TOPOGRAPHY, CLIMATE

The topography of the immediate area consists of small 25m to 50m hills and valleys generally running parallel to Marsh Lake. The terrain rises gently from Marsh Lake (elev

2200 ft) for an average of 3km NE of the Alaska Highway, then rises steeply reaching 5800 ft at the peak of Mt. Mitchie. Several periods of glaciation have rounded the hills and have resulted in moderate to deep deposits of till, clay, and the formation of ancient raised benches. Outcrop exposure is 35% on the property. The entire region was ice covered during the last ice age.

The climate of the area varies with highs of +30C in the summer to lows of -40C during the winter. Typical are long hot summers (May to September) with up to 18 hours of daylight and moderate to harsh winters (October to April) and less than 7 hours of daylight. Overall the climate of the Southern Lakes is considered to be pleasant.

Black spruce is the most common tree species on the property. These favor the NE side of valleys and are a common indicator of local permafrost. More exposed areas have a mixture of white and black spruce with occasional pine. In the most exposed areas aspen colonies are well established. Willow and alder are abundant in the valleys and low areas. Birch can be found in a few isolated locations on the north side of steep cliffs where they are exposed to little sunlight.

Wildlife inhabiting the area is typical of the Southern Yukon and includes moose, wolves, and various small birds and mammals. No water bodies, streams, lakes or swamps occur on the Anne 1-4 claims. No large animals were encountered over the summer.

EXPLORATION HISTORY

Hard rock exploration in the Marsh Lake area dates from 1895 on the nearby Rossbank property. Only scattered prospecting was performed until the 1980's when exploration activity increased with work on the Bug, Tog, and Rossbank properties.

Mr. Gary Reynolds staked the original Mike 1-8 claims in 1989 and filed one year assessment work. Mr. Reynolds conducted prospecting and geochemical surveys. Grab samples returned up to 86ppb Au.

The 1994 Jakes Corner Helicopter EM survey revealed several strong EM conductors resulting in the prospector staking the Uchi claims 1.5 km to the northeast. Several other claim groups in the area are active.

YMIP grassroots prospecting grants have been received and successfully completed in 1995 and 1997 on this and nearby prospects in the Marsh Lake area (see Fig. 2).

Exploration work by the prospector to date has consisted of prospecting, geological mapping and hand trenching on the claims. Hand trenching has focused on the Highway Fault Zone in the area of TR95-1 (Main Trench) as indicated in Figure 4. Other small trenches were dug to expose small splays and to look for various contacts (see Fig.4). Results up to 233ppb Au were obtained in the immediate area.

In October, 2008 a small Kubota excavator was used to trench at TR95-1, now known as the 'Main Trench'. A 1-2 meter wide quartz stockwork, with 1% primarily pyrite mineralization was discovered below the main listwanite vein. The stockwork continues into the fault footwall buried by talus. No assays were taken on this trench extension prior to 2009.

REGIONAL GEOLOGY

The Anne claims are located within the Intermontaine Belt of the Yukon Territory. The geology of the NE side of Marsh Lake consist of a tectonic ophiolite assemblage of mafic and ultramafic submarine volcanics, cherts, and up-thrusted and altered ultramafic bodies known collectively as the Cache Creek Group (fig 3). Johnston and Borel give a excellent history of the Cache Creek Terrane in their 2006 Earth and Planetary Science Letters article, The Odyssey of the Cache Creek Terrane.

Intruding the Cache Creek may be various Cretaceous felsic and mafic bodies. The NW-SE trending Marsh Lake Fault is the prominent feature and includes many oblique splay faults forming drainage basins into the lake. These splay fault features are observable at outcrop scale.

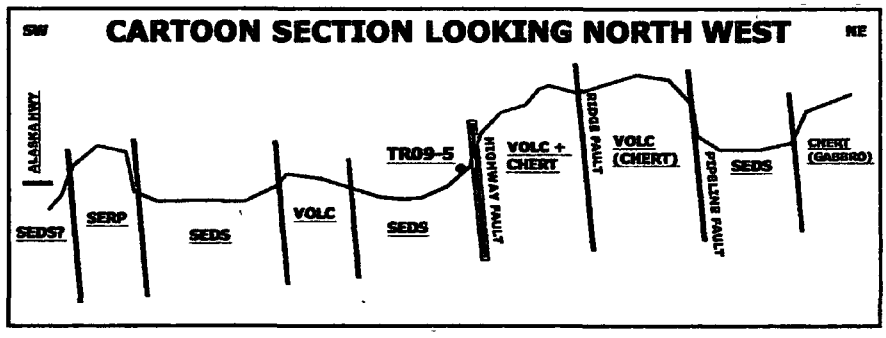
> *The Cache Creek terrane is typified by an oceanic assemblage of massive limestone, ribbon cherts and ophiolite dominantly of mantle harzburgite tectonite, serpentinite mélange, minor gabbro and volcanic rocks. Sequences of chert and limestone accumulated from Mississipian to early Jurassic age. Felsic intrusions in the ophiolite have Permian crystallization ages (Mihalynuk et al., 2003).*

PROPERTY GEOLOGY

Geology of the Anne 1-4 claims consists of an accreted assemblage of oceanic mafic and ultramafic volcanics, cherts, limestone and ancient serpentinized peridotites intruded by felsic, mafic to ultramafic dykes, pods and sills, all of the Cache Creek Group. The intrusive bodies will be considered to be part of the Cache Creek ophiolite suite but there exists a possibility that some could be related to mid to late Cretaceous felsic intrusions located 3 km to the east.

Structure

Structure of the property is dominated by three vertical, NW trending, steeply dipping faults known as the Highway Fault Zone (HFZ Az135deg), and the Pipeline Fault Zone (PFZ



Az 160deg). A large mafic volcanic package forming a distinct ridge separates the two fault systems by 200-400m. A third strong fault occurs within the mafics just below the crest of the large prominent ridge that is known as the Ridge Fault Zone (RFZ Az 135deg). These three fault zones are splays off the regional Marsh Lake Fault. A strong lineament located at the south east corner of the property runs NS.

Numerous oblique splay faults occur on a smaller scale throughout the property. Further mapping is required to fully understand the structural geology of the property.

Trenching across the Highway Fault revealed brecciation, quartz veining, and small scale and faulting and folding across 20m. The fault zone continues under talus cover into the sediments, north into Marsh Lake and is clay covered to the south.

Geology

The following units have mapped on the property and in the local area. All are considered to be part of the Cache Creek Terrane. Ash, MacDonald and Arksey suggest that many of the mafic intrusions found in listwanite altered mesothermal gold intrusions are tectonically emplaced slivers rather than intrusions. Unless intrusion contacts are identified it can be assumed on the Anne Claims, that the larger intrusion listed below are in fact faulted into place. The smaller dikes mapped show intrusion contacts.

Unit 9 – Diabase Several small (< 1m) diabase dikes occur and have been identified intruding both the mafic volcanics, ultramafics and chert units. They appear fresh, unaltered and are moderately silicified. The dikes trend EW and are vertical. The dikes are believed to be mafic hypabyssal intrusion within the ophiolite package. They could also be later post-accretion intrusions.

Unit 8 – Lamprophyre Three different lamprophyre bodies have been mapped on the property. These dikes are assigned to the Cache Creek ophiolite package but could be younger and related to Cretaceous or even Eocene intrusive events.

- A small (< 1m) EW trending vertical dike intrudes serpentinite along the west side of the Pipeline Fault. It is of medium to coarse-grained mafic composition containing well rounded, ocular, easily weathered grains of a miceous mineral up to 2mm in diameter.

- A irregular shape body of lamprophyre intrudes or is in part accreted to the mafic volcanics, gabbro, and chert. It is light colored with large biotite crystals in a potassium feldspar/pyroxene medium grained matrix. Further mapping is required to determine the true attitude of this body.

- Two small irregular lamprophyre dikes intrude the volcanics, located on the east side of the large volcanic unit between the two fault systems. The are both medium grained with large chrome diopside megacrysts up to 2cm in size. They

seem to follow narrow, recessive breaks which appear to be crosscutting shears off the main faults. Further trenching and mapping in these areas is required.

Unit 7 - Limestone Dirty light brown limestone is exposed in a small outcrop at the north end of the property. It has a shallow dip to the NE. This unit is considered to be part of the Cache Creek group.

Unit 6 - Siltstone/Mudstone This unit occurs in low lying areas and is mostly covered by overburden. It is exposed along the Pipeline Fault and in TR09-01-03 and TR09-05-07. It consists of sometimes limey and later silicified siltstones and/or mudstones. This unit represent basinal sediments or interbedded or intercalated sediments. There is also a chance that this unit could be related to the Whitehorse Trough as mapped at the Bug showing at Judas Creek or rocks that outcrop on the northwest side of the large island at the north end of Marsh Lake.

Unit 5 - Chert This unit occurs throughout the property and is part of the ophiolite package. The chert is highly silicified, well ribboned and varies from light gray-green to dark gray in color. Quartz flooding has resulted in 1-2cm fracture filled veinlets.

Trenching (TR09-04) has revealed an area of brittle fracturing and brecciation of chert in the center of the property west of the Highway Fault. This could represent a fault contact with a serpentinite (Unit 3) outcrop to the south. The occasional grain of pyrite can be found in this unit except where listwanite altered near faulted zones, where up to 1% pyrite occurs as fine grained brass to silver crystals.

Unit 4 – Mafic/Ultramafic Volcanics This is the most well exposed unit on the property. This is the main bulk of the Cache Creek ophiolite package found on the Anne claims. The volcanics are moderately to highly chloritized. Silicification varies from low to locally high. This unit is also well silicified along the hanging wall on the east side of the Highway Fault. Fracturing of the unit at right angles has resulted in a stockwork of >1cm quartz veining with an average distance of 15m east of the fault on the hanging wall. This is well exposed in Trench TR09-06. This package also shows flow banding and occasional pillow margins. It is not uncommon to find found bounded slivers of banded chert 1 to 10 meters wide. In some areas it appears as if the mafic volcanics perhaps conformably overlies the chert but more work must be done to determine this relationship.

Unit 3 - Serpentinized Peridotite This unit is exposed in several NS narrow outcrops east of the Alaska highway. It is carbonate altered with many green patches of serpentinite. Quartz veining and mineralization are rare.

Unit 2 – Plagiogranite Located at the SE corner of the property is a small body of medium grained plagiogranite. It is feldspar rich with hornblende and biotite mica. It also has the appearance of comendite. This body is most likely part of the ophiolite package. Trenching and mapping will be required to define the contacts of this intrusion and determine their nature.

Unit 1 – Gabbro A large irregular gabbro body intrudes or is faulted against both the mafic volcanics and the chert units. It is unaltered, medium grained showing a weak columnar structure. Mapping of the contact is required as it is possible this unit may be a interflow intrusion within mafic volcanics.

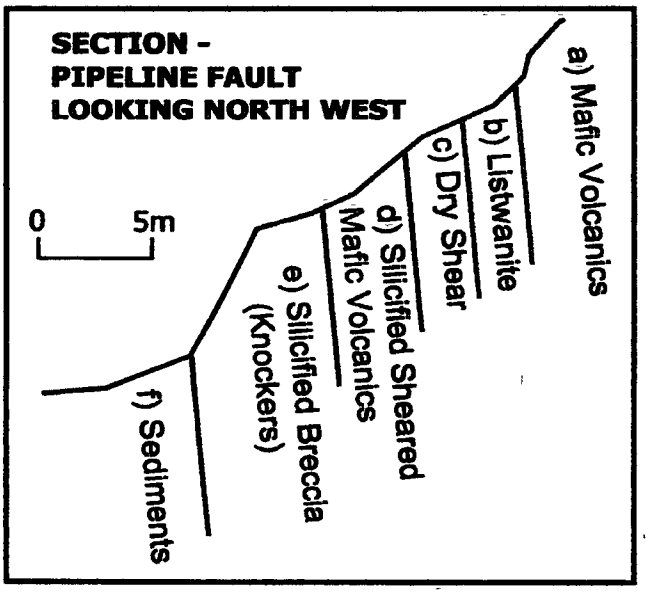
Vein Geology and Mineralization

The Highway Fault Zone separates Unit 6 (Siltstone/Mudstone) and Unit 4 (Mafic Volcanics). The sediments occur in the footwall at the toe of the slope with mafic volcanics on the hanging wall forming the ridge. Fuchsite alteration is commonly found across the fault.

In the fault zone from hanging wall to foot wall (NE-SW);

a) Mafic Volcanics – The unit forms the prominent ridge and consist of mostly of mafic volcanics as well as ultra-mafic volcanics and wedges of chert. Close to the listwanite, 1-2 cm quartz veins occurs in fractures. Pyrite occurs in fine disseminations and blebs up to 1%.

b) Listwanite – This 1-2 meter wide unit is composed of white bull quartz and quartz breccia with intense listwanite and dolomite alteration. Fuchsite is pervasive throughout. It contains breccia fragments up to 10cm, vuggy quartz veins and occasional pyrite cubes up to 3mm in size many of which are rusted out. It is the classic listwanite float that occurs throughout the area.



c) Sheared Mafic Volcanics (Dry Shear) – This unit consists of friable very highly sheared mafic volcanics. It is consistently 1 meter wide and lies directly below the listwanite. This sub-unit seems to contain the highest gold values.

d) Silicified Sheared Mafic Volcanics – This unit consists of lightly to highly sheared mafic volcanics. Blocks greater than 1m occur.

e) Silicified Breccia (Mélange/Knockers) – consisting of clasts of massive volcanics, sheared volcanics, chert, sediments. Relatively large (>2m) slabs of massive volcanic hanging wall are common. A highly silicified breccia occurs consisting of 1mm to 3cm angular fine grained fragments in a dark quartz rich matrix. It has the appearance of a pseudotachylite over a 5-20 cm scale.

Fine grained pyrite varies between 0.5 – 3% with occasional 1-3mm blebs.

f) Sediments This unit consists of 0.5-4cm beds of a grey to dark brown sometimes cherty mudstone to siltstone sediment. It is highly silicified and contains up to 3% pyrite within the fault zone or where a quartz stockwork has developed. Overall this unit contains 0.5-1% pyrite, is limonite stained, well fractured and occurs at the bottom of scraps adjacent to recessive lows.

Discussion

Ash, MacDonald and Arksey note the importance of structure in listwanite altered mesothermal gold deposit models in ophiolitic terranes;

> *"The locus of significant mineralization is typically associated with silicified zones (veins or stockworks) at the core of the structural zone or in its related splays."(Ash, MacDonald, Arksey – BCGS Geological Fieldwork 1991, Paper 1992-1)*

The HFZ matches this description with strong silicification, veining and stockworks within and on either side of the fault zone. The overall width is up to 20 meters. At least two generations of quartz veining and brecciation occur.

Pyrite is the most common sulphide present. In the listwanite, sub-unit b), it occurs as cubes and blebs up to several millimetres in size, often weathered out near the surfaces. In the brecciated zones in the footwall it occurs as finely disseminated silver to bronze coloured grains, with the occasional larger bleb. Chalcopyrite and galena are rare and generally fine grained. Bright green fuchsite can occur throughout the zone but is strongest in the main listwanite vein.

It is recommended in the future that more samples are analysed under a microscope. There are several other minerals that the prospector was unable to identify,

EXPLORATION WORK PROGRAM

The main work focus was on trenching with a small Kubota (10,000lbs) tracked excavator. Trenching was conducted at several locations on the Highway Fault Zone at the site of existing hand trenching. Fifty four samples from the trenches were collected analyzed with the standard Au +30 pathfinder method by Ecotech Labs. Five samples from other areas where also send out for assay. Total volume removed in the trenching program was 400 m^3.

TR09-01 - Listwanite Fault Zone - This trench is located at the north end of the property at the toe of the ridge. Four 1m chip samples were collected from unit e), taken off a vertical face. Mineralization consisted of 1-2% pyrite.

Samples #26412-15 returned 25, 20, 15 and 35 ppb Au.

TR09-02 - Listwanite Fault Zone - This trench was located SE of TR09-01 and exposed the same unit as well as some of the upper "Dry Shear" unit. Four continuous chip samples were collected.

Sample # 26418 returned 15 ppb Au.

TR09-03 – Listwanite Fault Zone – This trench was located SE of TR09-02 on the Highway Fault. Unit a) consisted of ultramafic volcanics rather than mafic volcanics. At the contact with the listwanite, intense talc alteration occurs. Note the Nb levels, typical of tholeiitic basalts. Four chip samples were collected.

All samples returned 5ppb Au from this trench.

It is recommended that further trenching occurs here to better expose the sediment/breccia contact and also to further expose the talc alteration.

TR03-04 - Lamp/Chert – This trench exposes a 1.5m wide lamprophyre dike that intrudes within the faulted contact of banded chert (Unit 5) and sediments (Unit 6). The contact and the dike runs E-W and is vertical. On the south side of the contact the chert is highly brecciate with only partial infilling of quartz. Fine grained pyrite and possibly chalcopyrite occur. Two samples were taken and show enrichment of rare earth elements.

It is recommended that several whole rock samples be taken here.

TR09-05 - Main Trench NW – This trench further exposes the Highway Fault NW of the Main Trench. It followed the along the contact between sub-unit e) and sub-unit f). The main purpose was to expose the "knocker" unit with the intense silicification, brecciation and 1-3% pyrite mineralization. Eight chip and six grab samples were taken from this trench.

Sample #26438 returned 105 ppb Au from the dry sheared volcanics below the listwanite quartz vein. Several other samples returned 25 ppb Au.

It is recommended that further trenching be done here to expose the contact below and above the listwanite.

TR09-06 - Main Trench – The Main Trench was the first area exposed by hand trenching beginning in 1995. It provides the best cross-section across the Highway Fault and exposes all sub-units. Nineteen chip and three grab samples were taken from this trench.

Samples #56601-04 returned 65, 240, 75, and 25 ppb Au. Sample #56602 was taken from sheared mafic volcanics with 0.5 – 2cm quartz veining and 1-2% pyrite mineralization below the main listwanite massive quartz vein.

Further trenching and sampling at the top end of this trench is recommended.

TR09-07 - Main Trench SE – This trench is located just SE of the TR09-06 and follows the contact below the listwanite.

Sample #55610-11 returned 20 and 25 ppb Au from the same shear in TR09-06 where #55602 was taken.

It is recommended that further trenching be done here to expose the contact below the listwanite.

TR09-08 – Serpentinite Trench – This trench exposes (Unit 3) serpentinized peridotite. No samples were taken here (it was sampled in 1995). It is recommended that several whole rock samples be taken here.

TR09-09 – Mafic Volcanics – This trench exposes a shallow outcrop of mafic volcanics located 75 meters below the Main Trench. It is assumed that (Unit 6) sediments occur between this trench and the main trench. No significant mineralization occurs here.

TR09-10 – Mafic Volcanics – This trench exposes mafic volcanics on the same outcrop as TR09-09 100m to the SE. No significant mineralization occurs here. Both this trench and TR09-09 should be cleaned with the snow melt in the spring to better expose more detailed structures including pillow margins.

TR09-11 – Pipeline Trench – This trench exposes sediments (Unit 6) in the center of the Pipeline Fault. These rusty sediments contain 1-2% pyrite with 1 cm quartz veins occurring in a stockwork. Chert (Unit 5) occurs to the NE. Gabbro (Unit 1) occurs to the NE as well. Although sampling did not produce any gold values further trenching in this area should be done to better expose contacts and faulting.

Sampling was done by the prospector. Trenches were cleaned by hand, measured and marked out with paint then sampled. Samples were delivered to the Eco-tech prep lab in Whitehorse. The prospector was the only one to handle the samples.

Trenches were left exposed but contoured and in a safe stable condition. Natural revegetation of fireweed, wild roses, saskatoon berry, raspberry and scrub willow was already occurring by the late fall. Several areas will be backfilled after inspection by industry and government geologists in the spring of 2010. No fuel or other items or debris was left on the property. Minor garbage from over the years and some old culverts were removed and several old brush and grass piles were spread out.

Midway through the project the adjoining Anne 5-8 claims were staked to the southeast.

Greater understanding of the geology and mineralization was gained by visits of geologists Farrell Andersen, Mike Wark and staff from Saturn Minerals

SUMMARY AND RECCOMENDATIONS

Results from the 2009 YMIP work program, as well as sampling under YMIP programs in 1995 and 1997, indicated that the Highway Fault Zone contains elevated gold values (up to 240 ppb Au). Gold values are higher in the sheared mafic volcanics in the footwall, directly below the listwanite quartz vein. The HFZ has a strike length of over 1.5km and a width of 15 meters. It is a large, deep seated system that has the potential to host mesothermal gold at economic grades. As well there are several other known similar fault zones of similar dimension and with similar mineralization, within three kilometers distance. Further work is recommended for the Anne Claims including:

- Staking of 20 to 40 claim to cover other listwanite fault zones, helicopter EM anomalies and the area adjacent to the large pegmatitic syenite to the northeast. Previous sampling by the prospector has returned gold results of over 200ppb Au.

- Further mini-excavator trenching should be done at the Main Trench area to better expose the sheared mafic volcanics below the listwanite. This section of the zone should be excavated along strike to the NW and SE.

- TR09-03 should be further extended to the NE and SW to better understand the mineralization and role of the ultramafic volcanics found there.

- Whole-rock analysis should be preformed on all intrusive rocks and in particular the coarse grained lamprophyre with chrome diopside megacrysts. Thin section work should also be done. It is recommended that YGS geologists investigate the relationship of these intrusives with age dating and geochemical analysis. The work done on the property provides good exposures of the Cache Creek ophiolite geology and it is hoped that it is taken advantage of.

- Further trenching should be done northeast of the Pipeline Fault to investigate contact relationship, search for further listwanite alteration and potential skarn mineralization.

- Detailed geological mapping should be preformed at the Highway Fault Zone at a various scales.

- Detailed prospecting and geological mapping should be done at a property scale.

- Advice should be sought for the best way to perform geophysical and geochemical surveys. While soil sampling may be hindered by the glacial till, modern methods and GIS applications may overcome this.

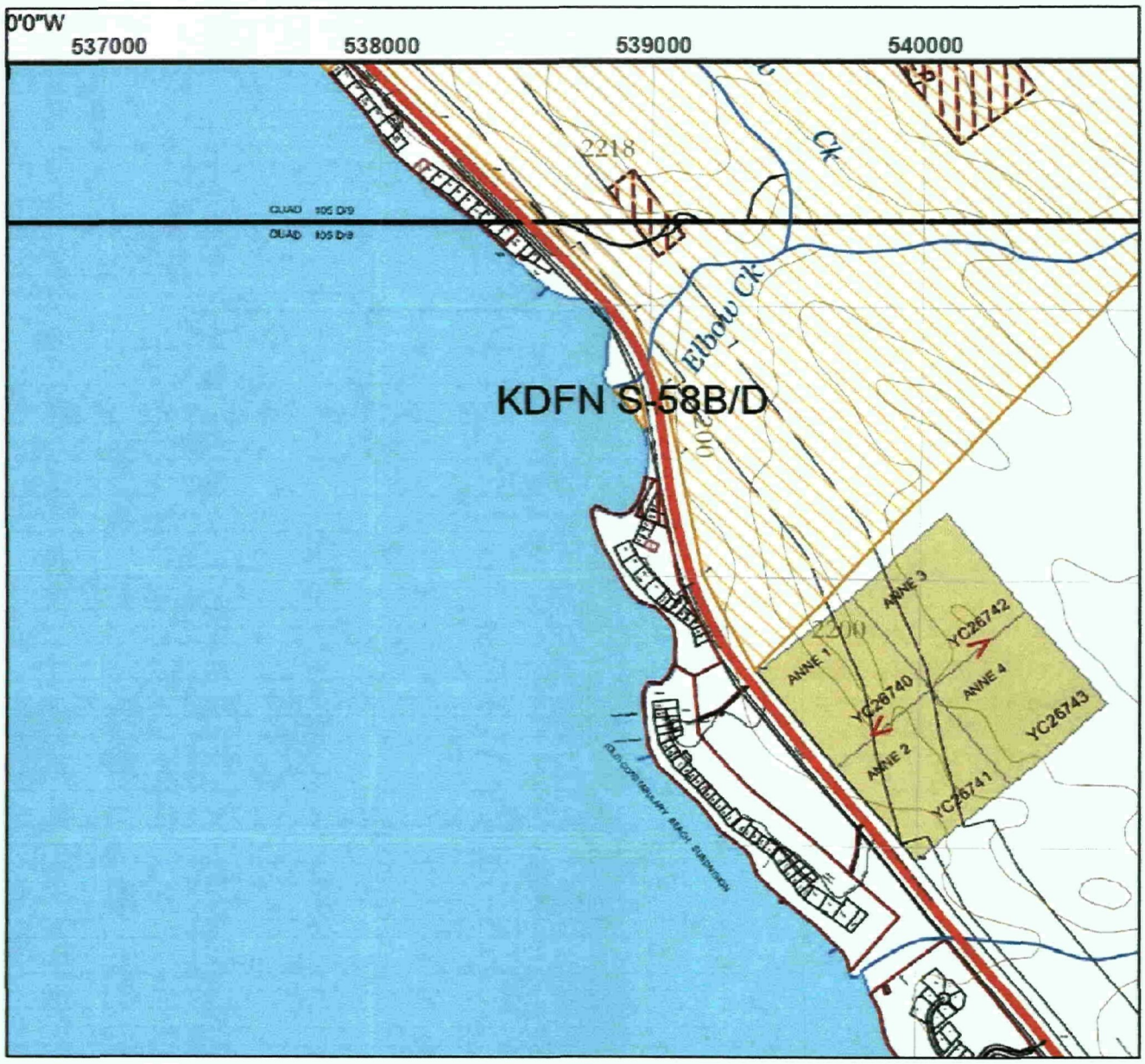
- If a low cost auger drill is available it should be used to better define depth to bedrock and bedrock type. Resulting samples reached from below the clay should be panned and sent for assay.

It is also the prospectors belief, based on past experience, that this property is close to being 'drill ready'. The Motherload adage "drill for structure (geology), drift on grade" is very applicable to this property.

The above recommendations, less drilling, could be conducted over one summer month with a crew of one geologist and two prospectors. Estimated cost for such a project would be $25,000 to $50,000.

APPENDIX I - FIGURES

FIGURES



Legend

1000 500 0 1000

metres

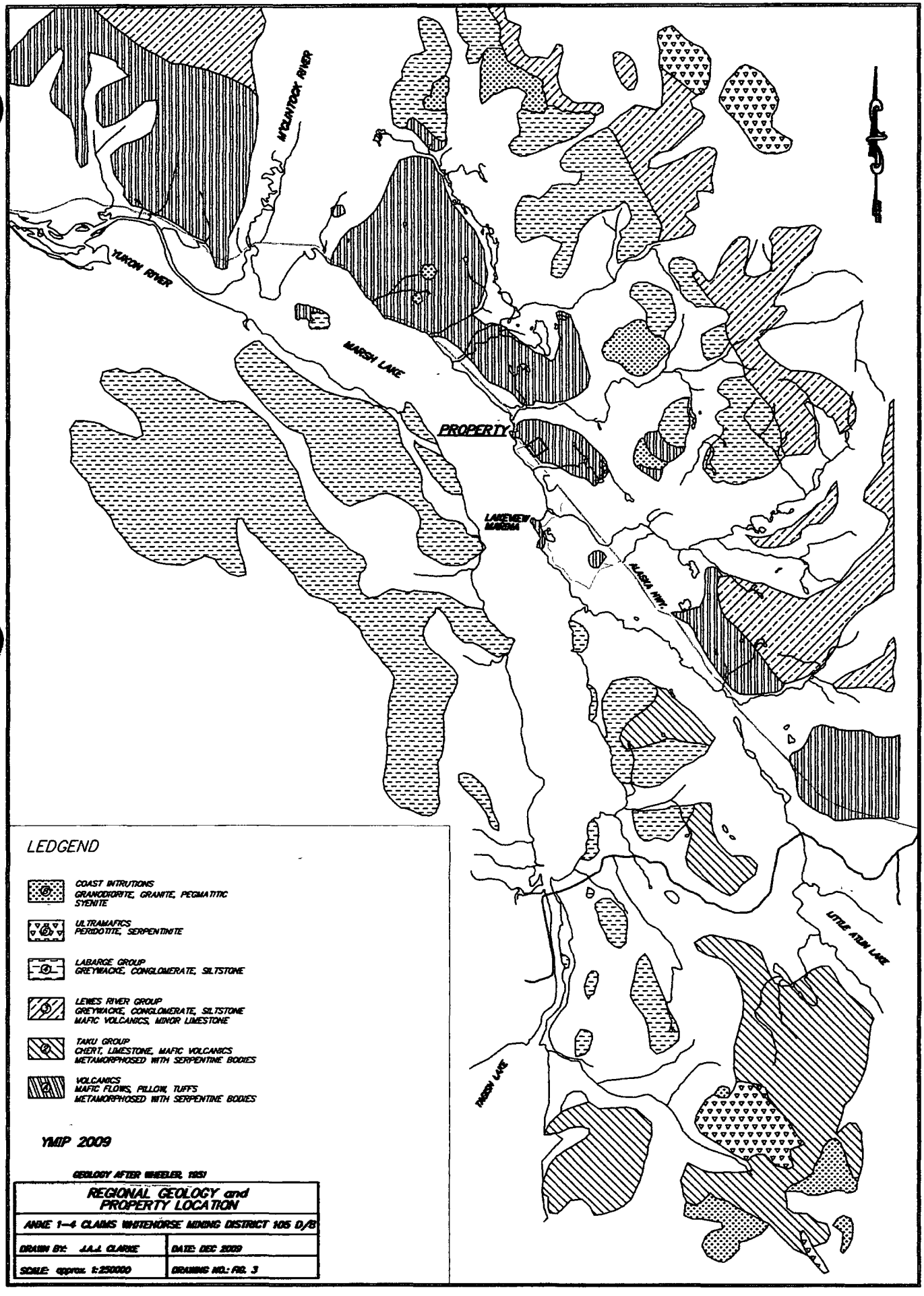
I5 — CLAIM #

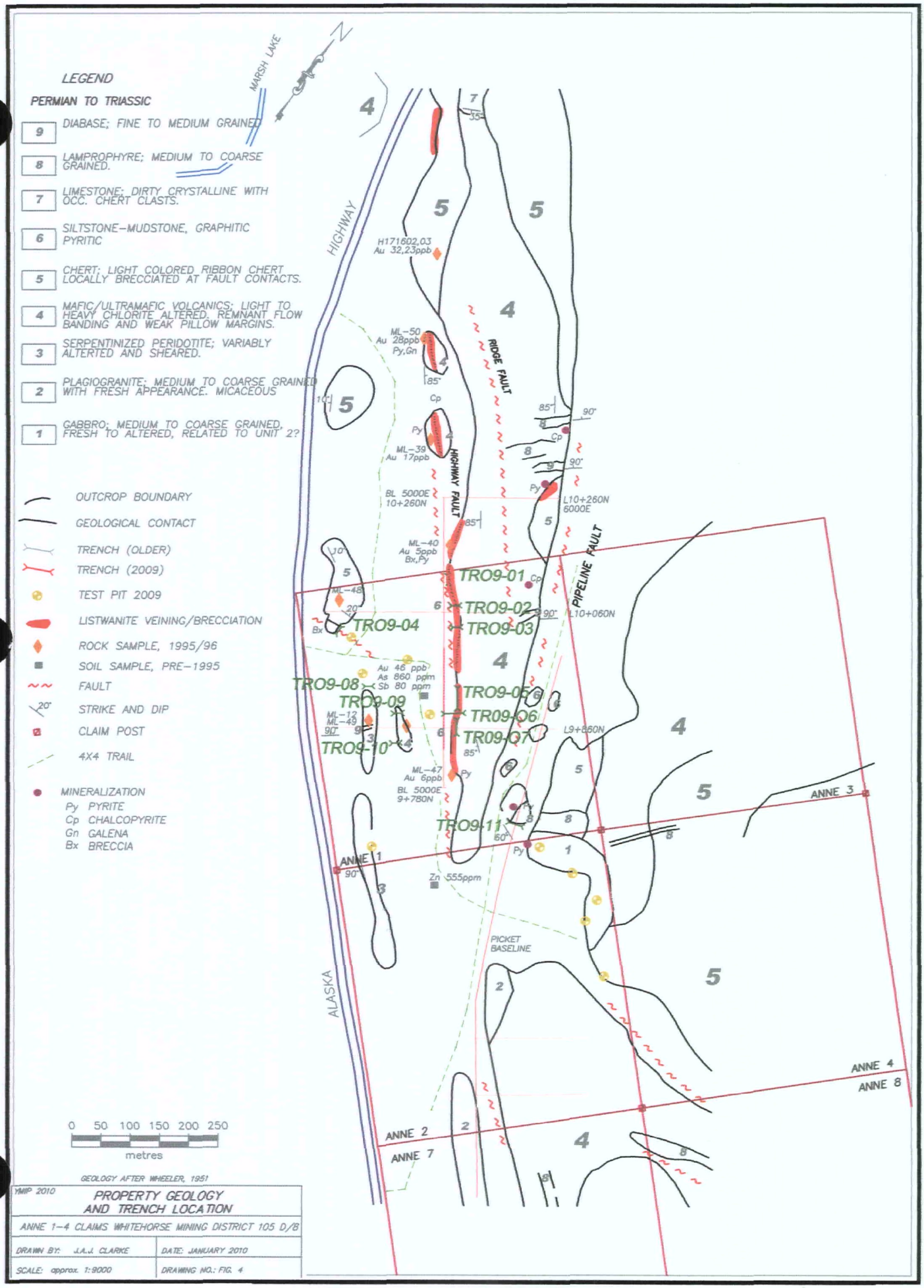
YB26526 — GRANT#

ANNE 1–4 CLAIMS
WHITEHORSE MINING DISTRICT, YUKON TERRITORY

CLAIM LOCATION MAP

J. CLARKE, MARSH LAKE, YUKON			DATE: AUGUST, 2006
NTS 105 D/8	DRAWN BY:JC	SCALE: 1:30,000	FIGURE 2


MCLINTOCK RIVER
YUKON RIVER
MARSH LAKE
PROPERTY
LAKEVIEW MARINA
ALASKA HWY
LITTLE ATLIN LAKE
TAGISH LAKE
LEDGEND
COAST INTRUTIONS
GRANODIORITE, GRANITE, PEGMATITIC
SYENITE
ULTRAMAFICS
PERIDOTITE, SERPENTINITE
LABARGE GROUP
GREYWACKE, CONGLOMERATE, SILTSTONE
LEWES RIVER GROUP
GREYWACKE, CONGLOMERATE, SILTSTONE
MAFIC VOLCANICS, MINOR LIMESTONE
TAKU GROUP
CHERT, LIMESTONE, MAFIC VOLCANICS
METAMORPHOSED WITH SERPENTINE BODIES
VOLCANICS
MAFIC FLOWS, PILLOW, TUFFS
METAMORPHOSED WITH SERPENTINE BODIES
YMIP 2009
GEOLOGY AFTER WHEELER, 1961
REGIONAL GEOLOGY and PROPERTY LOCATION
ANNE 1-4 CLAIMS WHITEHORSE MINING DISTRICT 105 D/8
DRAWN BY: J.A.J. CLARKE
DATE: DEC 2009
SCALE: approx. 1:250000
DRAWING NO.: FIG. 3


LEGEND
PERMIAN TO TRIASSIC
9 DIABASE; FINE TO MEDIUM GRAINED.
8 LAMPROPHYRE; MEDIUM TO COARSE GRAINED.
7 LIMESTONE; DIRTY CRYSTALLINE WITH OCC. CHERT CLASTS.
6 SILTSTONE–MUDSTONE, GRAPHITIC PYRITIC
5 CHERT; LIGHT COLORED RIBBON CHERT LOCALLY BRECCIATED AT FAULT CONTACTS.
4 MAFIC/ULTRAMAFIC VOLCANICS; LIGHT TO HEAVY CHLORITE ALTERED. REMNANT FLOW BANDING AND WEAK PILLOW MARGINS.
3 SERPENTINIZED PERIDOTITE; VARIABLY ALTERTED AND SHEARED.
2 PLAGIOGRANITE; MEDIUM TO COARSE GRAINED WITH FRESH APPEARANCE. MICACEOUS
1 GABBRO; MEDIUM TO COARSE GRAINED, FRESH TO ALTERED, RELATED TO UNIT 2?
OUTCROP BOUNDARY
GEOLOGICAL CONTACT
TRENCH (OLDER)
TRENCH (2009)
TEST PIT 2009
LISTWANITE VEINING/BRECCIATION
ROCK SAMPLE, 1995/96
SOIL SAMPLE, PRE–1995
FAULT
STRIKE AND DIP
CLAIM POST
4X4 TRAIL
MINERALIZATION
Py PYRITE
Cp CHALCOPYRITE
Gn GALENA
Bx BRECCIA
MARSH LAKE
HIGHWAY
ALASKA
RIDGE FAULT
HIGHWAY FAULT
PIPELINE FAULT
PICKET BASELINE
ANNE 1
ANNE 2
ANNE 3
ANNE 4
ANNE 7
ANNE 8
TRO9-01
TRO9-02
TRO9-03
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ML–12
ML–49
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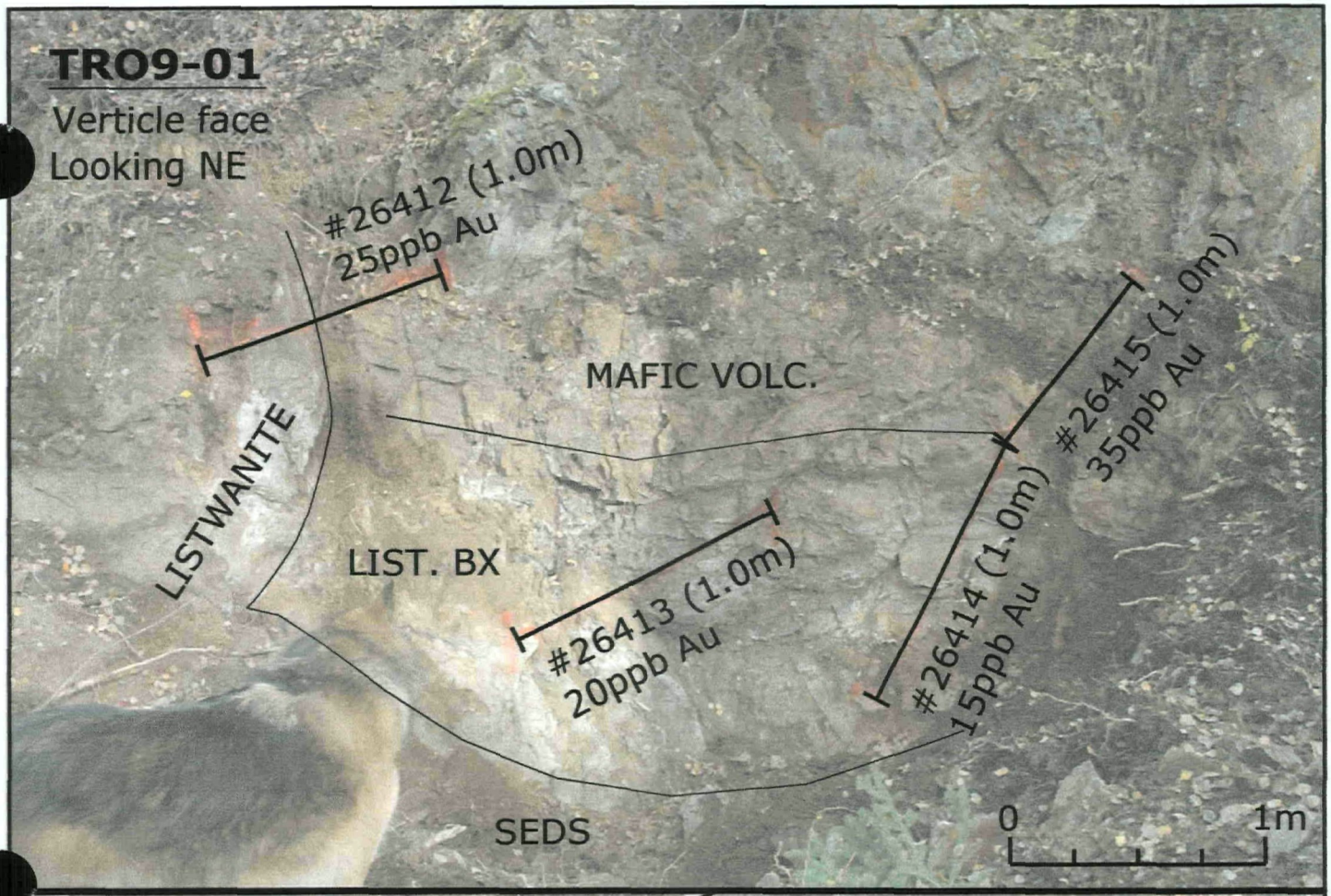
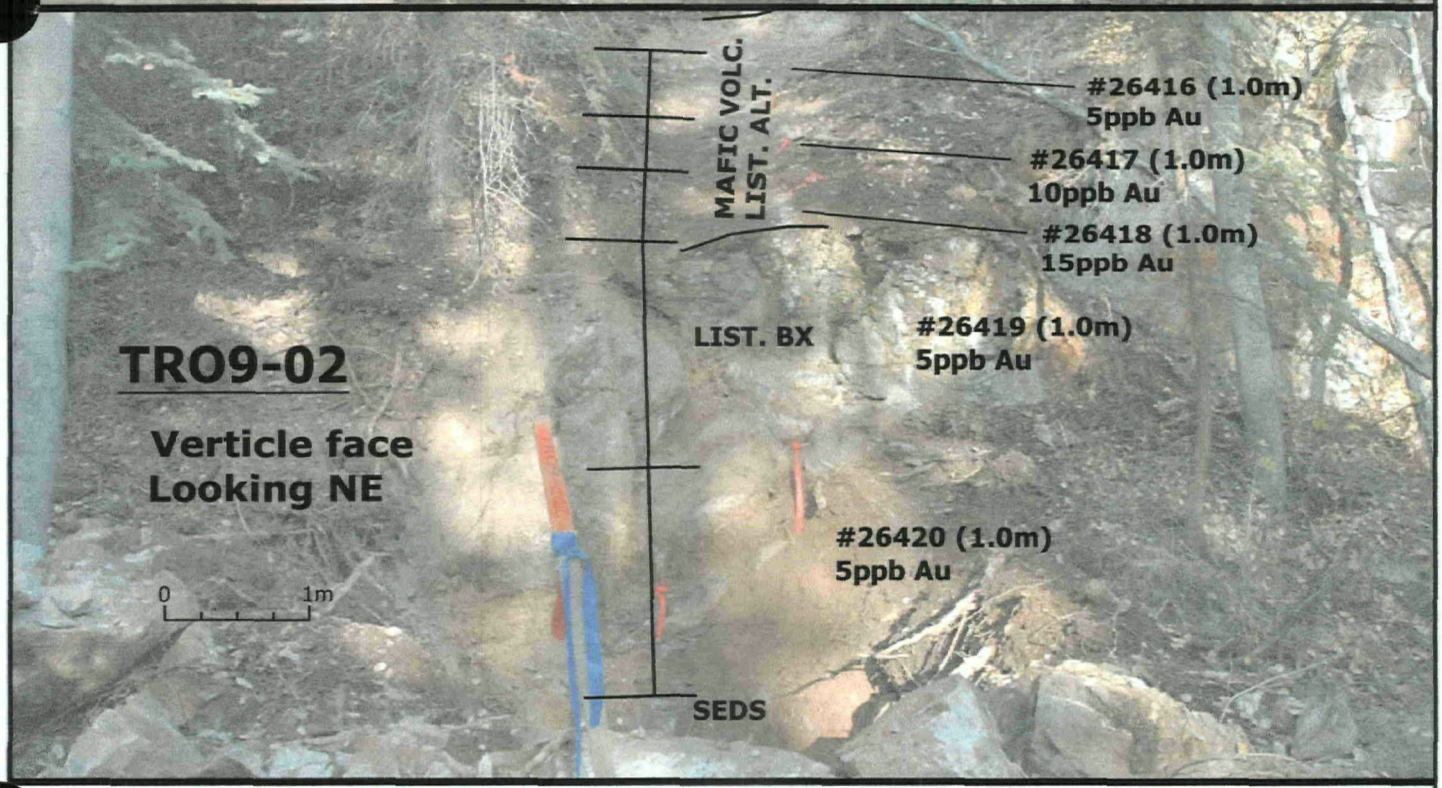
Au 46 ppb As 860 ppm Sb 80 ppm
Zn 555ppm
BL 5000E 10+260N
BL 5000E 9+780N
L10+260N 6000E
L10+060N
L9+860N
0 50 100 150 200 250
metres
GEOLOGY AFTER WHEELER, 1951
YMIP 2010
PROPERTY GEOLOGY AND TRENCH LOCATION
ANNE 1–4 CLAIMS WHITEHORSE MINING DISTRICT 105 D/8
DRAWN BY: J.A.J. CLARKE
DATE: JANUARY 2010
SCALE: approx. 1:9000
DRAWING NO.: FIG. 4

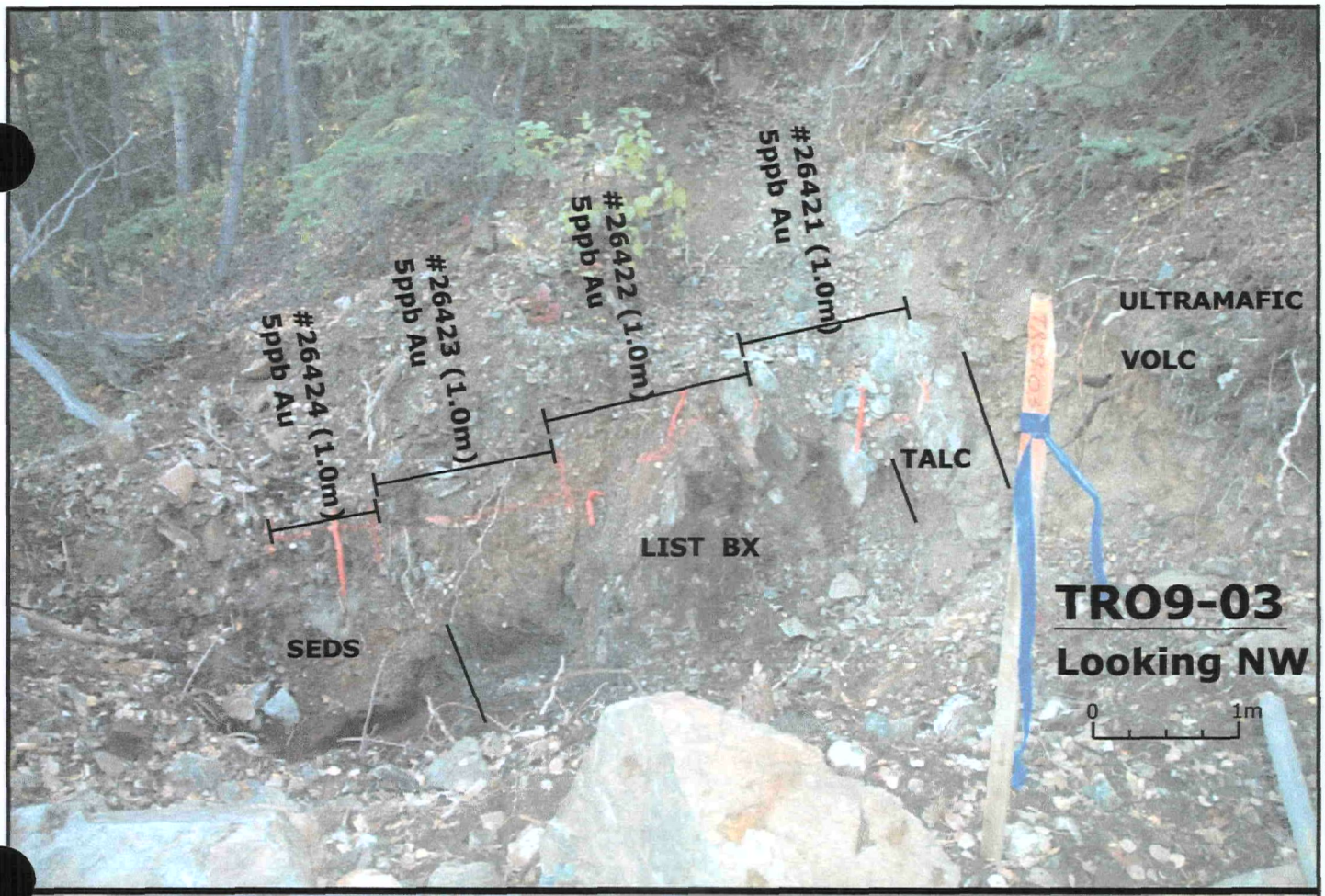


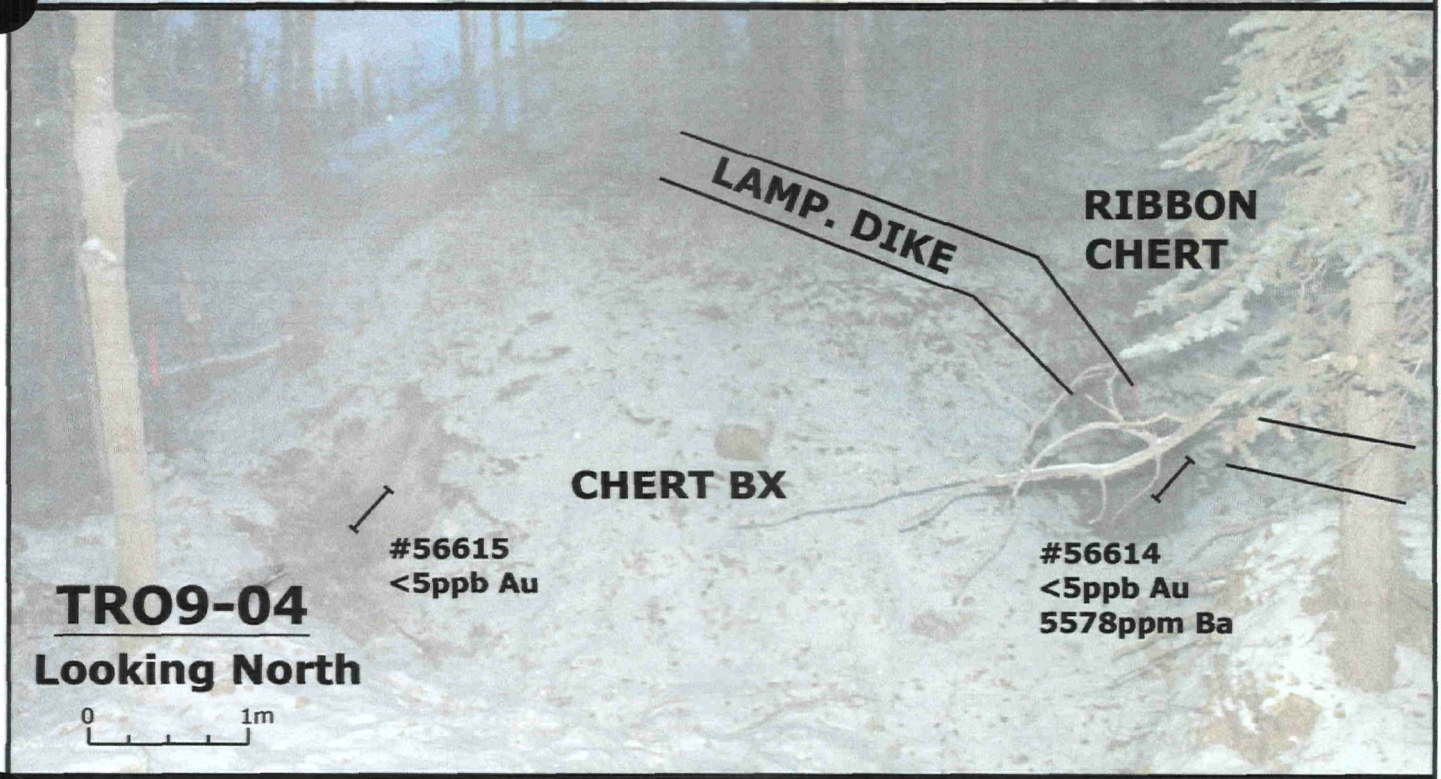


ANNE 1-8 CLAIMS
NTS-105 D08
MARSH LAKE, YUKON
JAN 10, 2010

FIG 5
TRENCH MAP
TRO9-01, 02

JOSEPH CLARKE - PROSPECTOR
BOX 2012, MARSH LAKE, YUKON
867-660-4702
bushratminer@hotmail.com

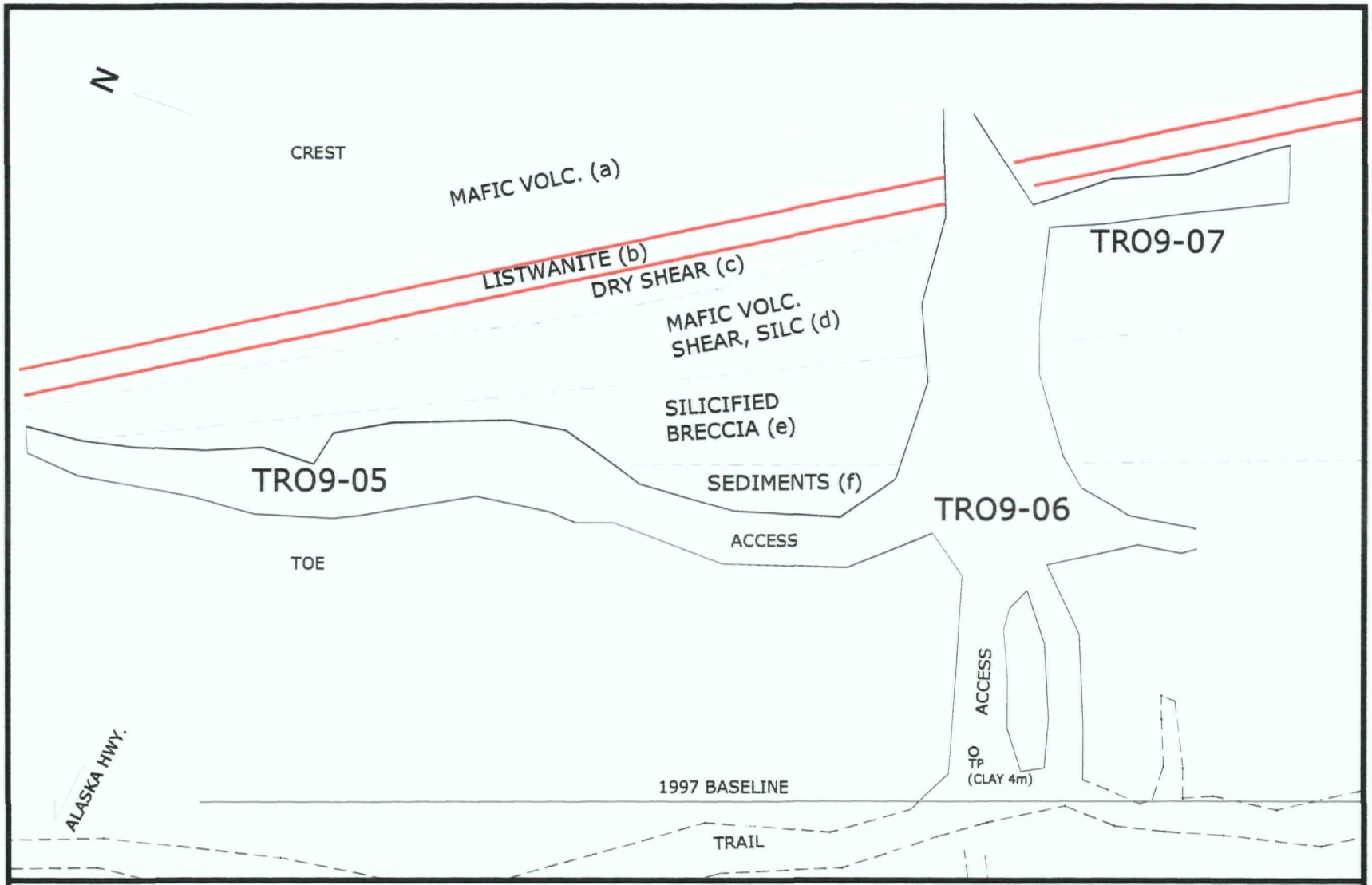




ANNE 1-8 CLAIMS
NTS-105 D08
MARSH LAKE, YUKON
JAN 10, 2010

FIG 6
TRENCH MAP
TRO9-03, 04

JOSEPH CLARKE - PROSPECTOR
BOX 2012, MARSH LAKE, YUKON
867-660-4702
bushratminer@hotmail.com

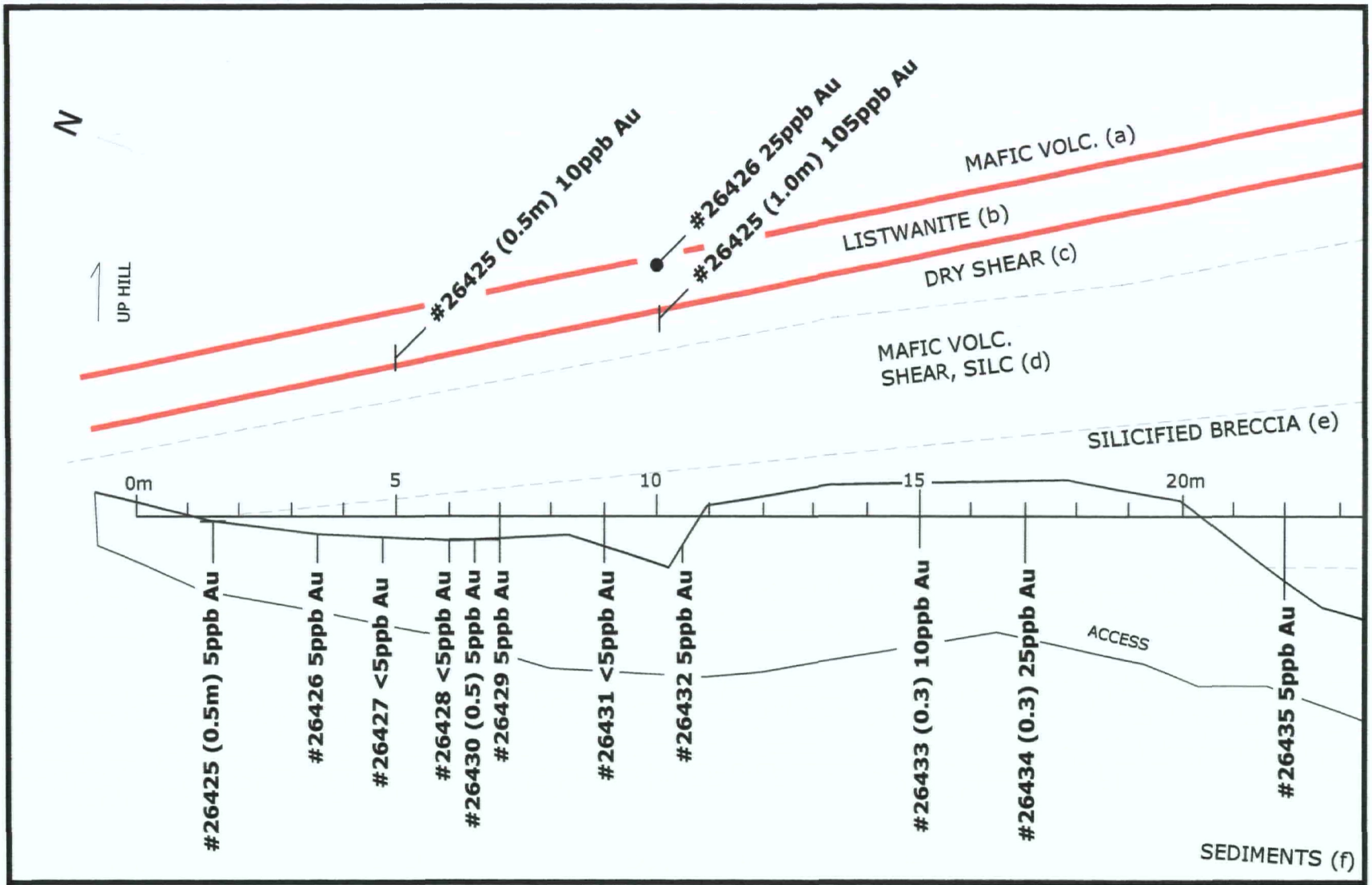


1:2000

ANNE 1-8 CLAIMS
NTS-105 D08
MARSH LAKE, YUKON
JAN 10, 2010

FIG 7
MAIN TRENCH AREA

JOSEPH CLARKE - PROSPECTOR
BOX 2012, MARSH LAKE, YUKON
867-660-4702
bushratminer@hotmail.com

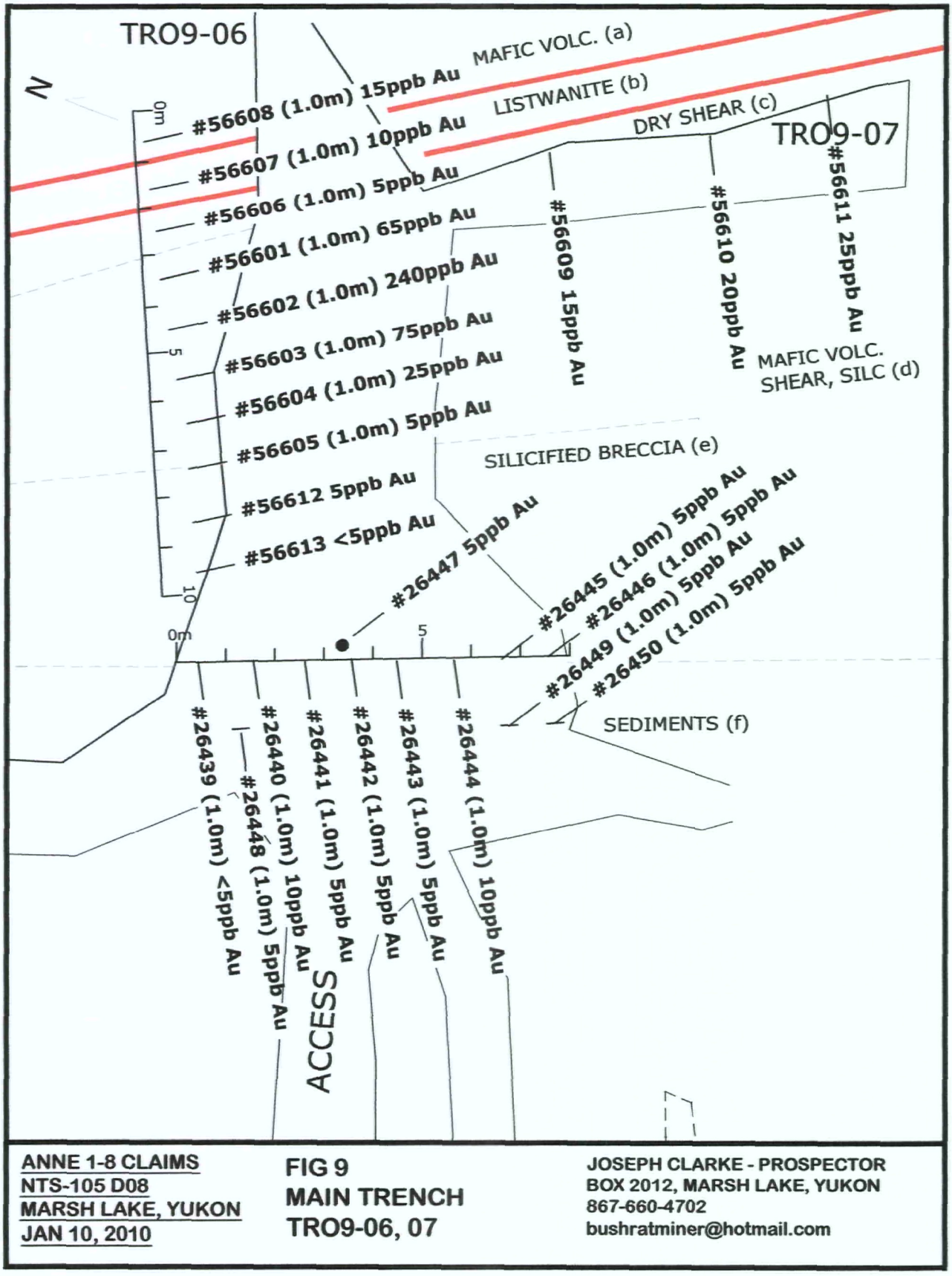


1:1000

ANNE 1-8 CLAIMS
NTS-105 D08
MARSH LAKE, YUKON
JAN 10, 2010

FIG 8
MAIN TRENCH AREA
TR09-05

JOSEPH CLARKE - PROSPECTOR
BOX 2012, MARSH LAKE, YUKON
867-660-4702
bushratminer@hotmail.com

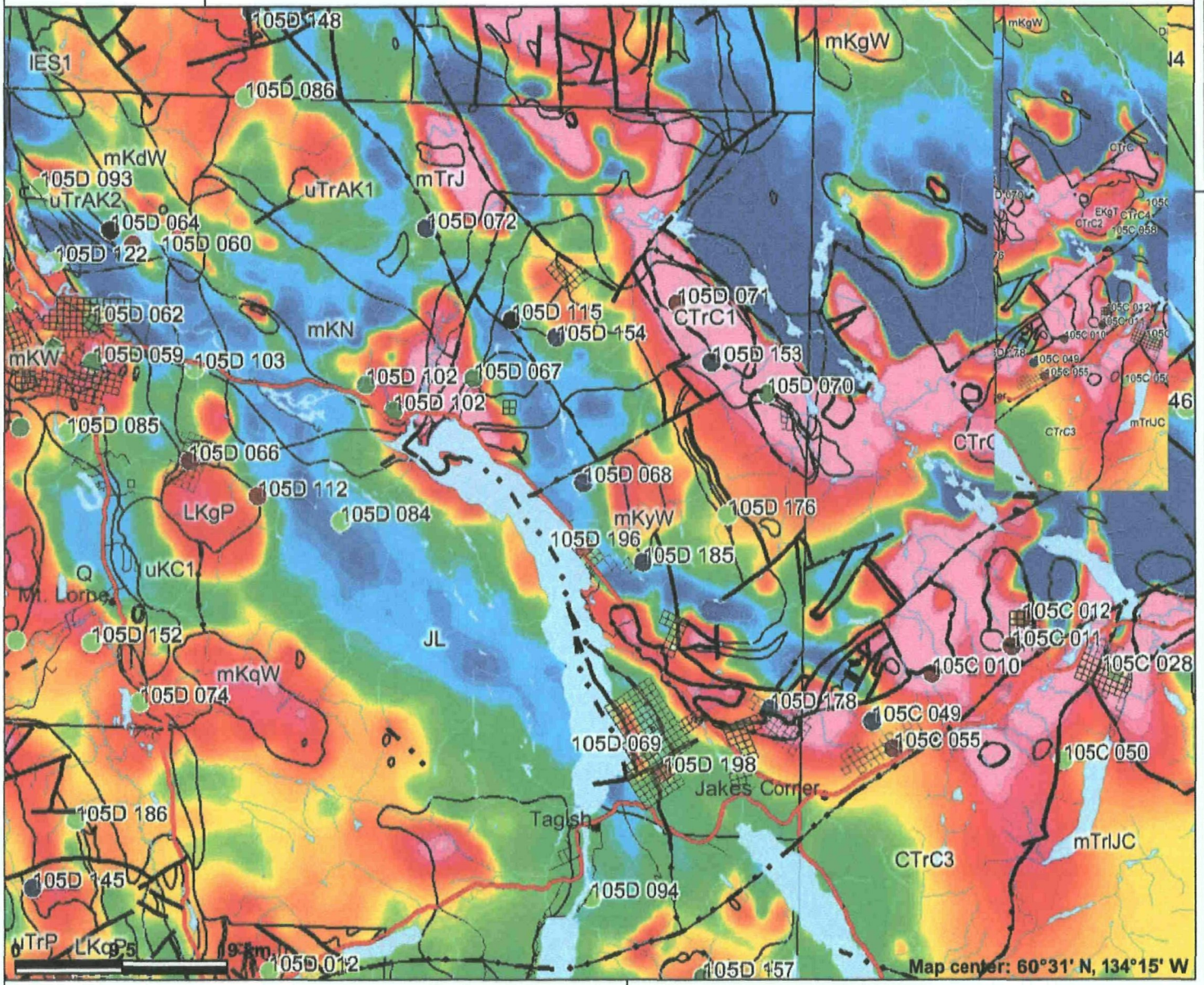


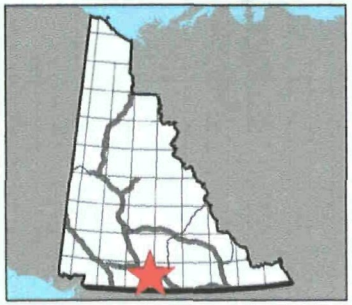
ANNE 1-8 CLAIMS
NTS-105 D08
MARSH LAKE, YUKON
JAN 10, 2010

FIG 9
MAIN TRENCH
TRO9-06, 07

JOSEPH CLARKE - PROSPECTOR
BOX 2012, MARSH LAKE, YUKON
867-660-4702
bushratminer@hotmail.com

Marsh Lake Residual Total Field Magnetics



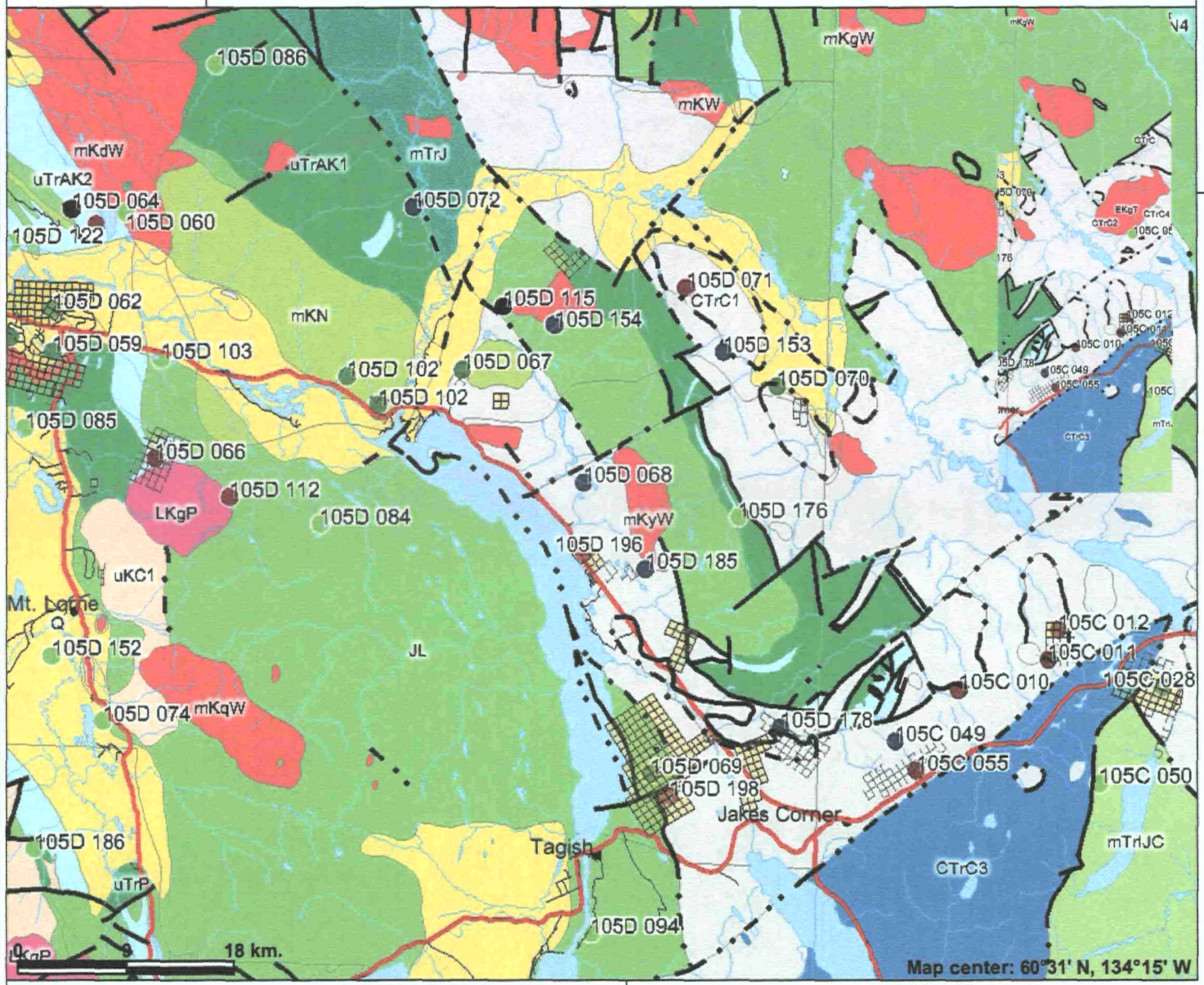


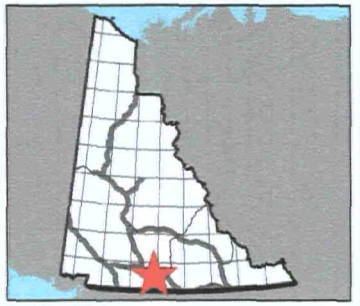
Legend

- Yukon Border - Surveyed
- Quartz Claims
  - Active
  - Expired
- Faults (250K)
  - defined
  - approximate
  - assumed
  - extrapolated
  - defined
  - extrapolated
  - defined
  - approximate
  - assumed
  - extrapolated
  - defined
  - approximate
  - assumed
  - extrapolated
  - defined
  - approximate
  - assumed
  - extrapolated
- National Road Network - All Roads
  - Expressway / Highway
  - Arterial
  - Collector
  - Ramp
  - Resource / Recreation
  - Local / Street
  - Local / Strata
  - Local / Unknown
  - Alley or Service Lane
  - Service Lane

Scale: 1:537,828

Marsh Lake Regional Geology





Legend

- Yukon Border - Surveyed
- Quartz Claims
  - Active
  - Expired
- Faults (250K)
  - defined
  - approximate
  - assumed
  - extrapolated
  - defined
  - extrapolated
  - defined
  - approximate
  - assumed
  - extrapolated
  - defined
  - approximate
  - assumed
  - extrapolated
  - defined
  - approximate
  - assumed
  - extrapolated
- National Road Network - All Roads
  - Expressway / Highway
  - Arterial
  - Collector
  - Ramp
  - Resource / Recreation
  - Local / Street
  - Local / Strata
  - Local / Unknown
  - Alley or Service Lane
  - Service Lane

Scale: 1:496,084

APPENDIX II – ASSAY DATA

ASSAY DATA

20-Nov-09
Stewart Group
ECO TECH LABORATORY LTD
10041 Dall Driv
KAMLOOPS B C
V2C 6T4

Phone 250-573-5700
Fax 250-573-4557

ICP CERTIFICATE OF ANALYSIS AW 2009- 8169

Joe Clarke
Bo 2012
Marsh Lake YT
Y0B 1Y2

No of sample received 59
Sample Type Rock
Project: Anne
S bmitted by Joe Clarke

V tues in ppm unless otherwise reported

Et #	Teg #	Au ppb	Ag	Al	As	B	Bl	C	Cd	C	C	C	C	C	F	G	Ge	Hf	Hg	K	L	Li	Mg	M	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	T	T	Th	Tl	Tl	U	V	W	Z	Zr
1	26412	25	0 1	3 44	194 9	503 0	0 38	6 43	0 10	4 59	45 6	890 5	1 98	44 8	5 89	8 1	31	0 30	15	0 93	2 0	18 6	10 14	1399	1 91	0 382	1 66	583 8	117	3 26	33 1	0 008	0 04	50 34	27.2	0 3	0 5	243 0	0 15	0 08	0 6	0 171	0 34	0 3	142	1 8	56 0	11 4(
2	26413	20	<0 1	2 51	149 6	449 5	0 92	9 19	0 10	3 92	34 6	620 0	1 48	21 3	4.82	6.2	21	0 58	15	0 72	1 5	11 9	9 31	1269	0 78	0 432	1 94	517 6	93	3 61	24 1	0 010	0 04	31 30	15 8	0.2	0 4	468 5	0 35	0 06	0 5	0 169	0 28	0 3	98	3 0	42.2	11 6
3	26414	15	<0 1	3 54	482 1	533 5	0 90	8 54	0 15	4 61	56 4	870 5	2 32	57 0	6 07	8 0	27	0 48	15	1 07	2 0	9 3	8 43	1310	0 80	0 337	0 96	713 9	95	3 13	40 2	0 008	0 02	33 96	24 4	0 3	0 4	342 5	0 25	0 08	0 4	0 182	0 40	0 4	164	2 9	62 1	10 6(
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13	26424	5	0 1	7 53	55 1	443 0	0 18	6 44	0 17	72 57	52 6	348 5	1 88	61 5	9 94	23 7	6 4	3 10	5	0 60	30 0	28 3	4 81	1230	1 49	3 344	30 08	284 3	1993	4.20	18 0	0 007	0 06	15 24	26 3	1 3	1 8	258 5	1 85	0 12	2 0	2 133	0 12	0 6	302	1 2	102 4	109 6
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33	26444	10	0 3	4 45	15 1	968 5	0 24	5 30	0 51	27 59	10 6	253 5	1 54	78 7	2 67	13 3	2 3	1 32	60	1 42	13 5	6 4	0 58	876	18 69	1 636	4 64	44 5	342	12 28	48 5	0 009	0 10	3 12	11 1	2 2	1 3	624 0	0.25	0 34	3 6	0 225	0 44	2 4	296	0 8	120 2	49 2
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36	26447	5	0 1	4 48	8 1	767 5	0 28	1 71	0 40	2 26	12 3	191 0	1 52	132 5	3 12	21 7	2 7	1 58	70	1 88	11 5	4 4	0 90	433	2 69	3 329	7 58	61 2	229	7 91	31 3	0 004	0 08	2 16	13 4	1 1	2 4	172 0	0 50	0 18	5 4	0 299	0 36	0 4	156	1 2	121 3	53 2
37	26448	5	0 2	3 09	8 1	1340 0	0 20	1 81	0 21	25 10	6 5	229 0	0 80	51 1	2 08	9 1	2 1	0 84	65	1 55	10 5	7 3	0 30	343	11 25	0 679	4 22	32 9	194	9 60	43 0	0 004	0 08	1 90	8 4	1 1	1 2	160 0	0 20	0 22	3 5	0 163	0 40	1 0	74	0 5	58 2	29 6
38	26449	5	0 3	4 25	14 9	1489 0	0 18	5 34	0 46	28 14	9 7	215 0	2.24	68 7	3 50	11 7	2 7	1 12	65	1 39	13 5	6 4	1 21	813	10 88	1 642	5 14	38 0	297	11 14	52 4	0 006	0 26	2 36	10 8	1 7	1 3	734 5	0 30	0 22	4 6	0 210	0 48	1 7	102	1 0	79 6	37 7
39	26450	5	0 3	5 73	12 6	1345 0	0 24	3 94	0 57	29 42	11 8	177 0	2 94	75 0	3 61	13 5	3 3	1 42	60	1 58	14 0	9 1	1 55	675	0 20	2 569	6 00	40 3	570	9 84	65 0	0 010	0 12	2 34	15 5	1 3	1 4	363 5	0 45	0.26	4 8	0 304	0 54	2 0	152	1 2	93 1	49 4
40	56601	65	0 2	2 96	66 2	484 5	0 12	5 64	0 52	17 78	16 0	235.5	1 54	29 4	3 19	8 9	2 2	0 98	25	0 96	7 5	8 6	2 09	1332	9 05	0 159	6 52	84 8	2199	6 83	39 0	0 005	0 06	15 06	7 9	0 9	0 9	287 0	0 30	0 14	2 7	0 350	0 34	1 5	116	1 3	72 5	35 9

ECO TECH LABORATORY LTD — **ICP CERTIFICATE OF ANALYSIS AW 2009- 8169** — **Joe Clarke**

Et #	Tag #	Au ppb	Ag	Al	As	B	Bi	C	Cd	Ce	C	Cr	C	C	Fe	Ga	Ge	Hf	Hg	K	La	Li	Mg	M	Mo	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	T	T	Th	Tl	Tl	U	V	W	Z	Zr
41	56602	240	1 2	5 91	82 4	854 5	0 24	2 03	0 59	31 16	14 3	151 5	3 24	33 9	3.29	16 6	2 8	1 96	125	1 80	14 5	8 5	0 78	208	56 60	0 310	9 76	72 1	823	22 74	62 9	0 004	0 08	25 28	11 7	2 2	2 0	143 5	0 65	0 10	6.2	0 422	0 68	3 6	304	1 5	111 3	68 8
42	56603	75	0 3	3 62	40 5	538 0	0 14	4 53	2 64	33 16	10 2	205 0	1 92	30 3	2 78	9 9	2 4	1 16	60	1 11	14 0	7 2	1 29	1281	17 53	0 254	6 54	48 1	1452	12 39	43 4	0 004	0 08	12 66	8 1	1 6	1 2	176 0	0 35	0 12	4 5	0 271	0 42	2 5	172	1 1	117 7	42 9
43	56604	25	0 1	4 49	75 7	580 5	0 04	7 64	0 17	13 89	23 1	283 5	1 60	37 6	5 42	11 7	3 7	0 96	15	1 53	5 5	9 6	3 51	926	3 92	0 358	7 92	99 3	1782	4 39	55 9	0 001	0 04	6 56	20 1	0 6	0 8	668 0	0 55	0 10	0 9	0 571	0 42	0 5	172	0 5	63 4	31 6
44	56605	5	0 1	5 92	55 7	962 5	0 04	6 77	0 13	15 56	38 8	464 0	2 94	56 9	7 65	14 9	5 1	1 34	10	1 59	8 0	6 8	6 02	1250	1 18	0 849	7 86	223 7	721	5 88	54 8	0 002	0 08	11 04	31 3	0 6	0 8	600 5	0 55	0 10	0 6	0 804	0 48	0 4	252	0 4	79 0	44 0
45	56606	5	0 1	1 82	735 5	150 5	0 04	10	0 11	7 37	53 7	1520 0	0 42	7 9	4 80	5 0	2 2	0 28	5	0 41	3 5	12 7	7 11	721	2 63	0 121	1 92	950 1	56	3 18	17 3	0 003	0 06	42 14	10 4	0 9	0 3	671 5	0 10	0 10	0 5	0 125	0 12	0 4	80	0 3	56 4	10 2
46	56607	10	0 1	0 48	223 7	59 5	<0 02	6 31	0 04	1 45	20 0	661 5	0 20	3 9	1 99	1 3	1 1	0 06	15	0 14	0 5	10 5	3 76	399	0 79	0 057	0 18	368 3	12	2 31	6 2	0 009	0 02	31 62	5 1	0 1	0 2	527 5	0 05	0 06	0 1	0 015	0 04	0 1	32	0 1	16 1	1 92
47	56608	15	0 1	5 70	117 1	616 5	0 04	9 39	0 14	5 60	38 8	311 0	2 34	102 9	7 22	13.4	4 5	0 80	10	1 59	1 5	6 0	4 09	1212	1 50	0 490	1 98	113 8	195	2 79	56 5	0 006	0 04	40 16	35 2	0 4	0 5	297 0	0 15	0 06	0 2	0 470	0 48	0 2	250	2 9	60 1	23 4
48	56609	15	0 1	1 15	585 2	106 0	0 04	7 88	0 11	8 07	42 2	758 5	0 62	10 6	3 78	3.1	2 1	0 54	10	0 44	3 5	5 2	11 12	564	3.21	0.243	1 50	762 8	45	4 12	16 2	0 007	0 04	43 68	6 3	0 3	0 4	594 5	0 10	0 12	1 3	0 065	0 12	0 6	52	0 3	33 5	19 7
49	56610	20	0 1	3 90	235 1	658 5	0 04	8 60	0 09	6 28	44 4	887 0	1 52	48 3	4 66	7 3	2 7	0 60	10	1 38	2 5	7 0	7 43	888	2 26	0 330	2 44	443.2	385	2 84	51 7	0 003	0 04	30 92	19 8	0 6	0 3	530 0	0 15	0 10	0 3	0 175	0 40	1 0	132	0 6	47 3	19 6
50	56611	25	0 1	2 44	174 0	265 0	0 04	9 03	0 15	30 60	25 3	531 0	0 66	19 5	4 17	7 8	2 5	1 14	10	0 96	13 5	4 5	5 02	1368	1 17	0 223	13 20	231 3	1386	3 63	35 3	0 003	0 04	10 76	10 1	0 4	0 7	610 5	0 75	0 10	1 4	0 472	0 24	0 5	108	1 0	46 7	39 9
51	56612	5	0 1	4 92	106 9	998 0	0 04	10	0 25	2 98	34 4	658 0	1 72	40 3	5 28	7 5	3 6	0 56	10	1 44	1 5	5 4	6 09	1433	1 76	1 144	1 16	208 3	499	2 38	45 8	0 004	0 04	15 62	26 1	0 2	0 3	852 5	0 10	0 10	0.2	0 169	0 36	0 2	150	0 3	52 4	19 2
52	56613	5	0 1	6 61	41 6	1460 0	0 06	8 16	0 23	4 73	48 7	825 5	1 80	59 5	5.24	9 3	3 9	0 60	15	1 76	2 0	7 2	4 65	1461	0 58	2 045	1 12	233 3	209	2 74	54 2	0 003	0 06	2 78	34 3	0 3	0 3	450 0	0 10	0 10	0 3	0 185	0 32	0 3	160	0 4	82 5	21 6
53	56614	5	0 1	9 58	8 5	5578 0	0 06	2 14	0 06	25 11	49 7	487 5	7 62	67 8	8 03	17 3	6 2	2 76	15	2 67	10 5	14 3	3 13	2915	1 45	3.492	8 06	135 4	2211	7 28	119 4	0 004	0 08	0 52	46 7	0 6	1 2	300 0	0 55	0 18	1 8	0 912	1 50	1 1	190	0 7	173 3	90 1
54	56615	5	0 1	1 47	4 2	493 5	0 14	10	0 64	18 61	9 6	155 0	2 42	35 9	2 83	5 7	1 6	0 90	5	0 30	17 0	8 2	1 04	2828	4 83	0 416	4 74	73 1	1009	5 05	27 3	0 009	0 04	0 24	6 8	0 5	0 6	416 5	0 15	0 12	1 3	0 258	0 26	1 0	126	0 7	40 7	35 3
55	56616	5	0 9	1 01	4 9	1162 0	0 10	0 01	0 09	7 26	1 7	298 5	0 88	60 3	1 41	3 8	1 6	0 44	35	0 60	5 5	10 1	0 18	37	12 28	0 268	1 80	16 0	121	4 67	21 4	0 007	0 10	1 36	4 3	4 3	0 6	253 0	0 05	0 06	1 4	0 062	0 16	1 9	62	0 4	38 4	15.9
56	56617	5	1 1	1 98	6 7	2153 0	0 18	0 85	0 12	17 33	2 0	290 5	1 52	68 4	1 78	7 1	2 1	0 78	50	1 13	12 5	9 6	0 34	57	6 26	0 399	2 98	18 6	3319	7 18	37 6	0 012	0 08	1 34	8 0	4 6	0 9	325 0	0 10	0 12	3 7	0 110	0 30	3 6	78	0 5	48 9	27 0
57	56618	10	1 9	2 40	8 3	2351 0	0 30	0 08	0 05	21 18	1 6	217 5	3 44	52 9	2 08	13 5	2 3	1 36	40	1 69	14 5	8 4	0 57	34	10 81	0 683	5 46	15 3	264	10 64	66 1	0 004	0 12	1 90	10.2	6 1	1 5	133 0	0 20	0 10	5 2	0 208	0 52	2 6	138	0 9	38 8	47 2
58	56619	5	0 1	4 64	2 6	1613 0	0 06	10	0 13	50 31	46 5	523 5	0 42	102 1	7 63	12 4	5 0	4 38	15	1 98	22 0	7 0	7 41	1310	0 81	0 832	8 82	103.2	6725	11 90	48 1	0 008	0 04	0 08	45 9	0 7	2 6	658 5	0 40	0 18	15 3	0 620	0 26	7 4	262	0 4	84 2	143 6
59	56620	5	0 2	6 86	3 2	8641 0	0 14	8 04	0 11	48 54	35 7	212 0	3 38	100 1	7 26	15 9	5 6	3 94	10	2 13	22 5	16 9	5 71	1059	0 78	1 126	5 56	46 3	4452	18 67	54 3	0 013	0 06	0 08	39 7	0 9	1 7	506 5	0 35	0 14	5 8	0 551	0 78	2 7	270	1 0	75 2	138 9

QC DATA.

Repeat

1	26412	25	0 1	3 35	189 0	483 0	0 26	6 31	0 12	4 32	42 9	639 5	1 86	41 8	5 77	7 7	3 0	0 34	15	0 89	1 5	17 4	9 90	1370	1 70	0 376	1 18	581 0	119	3 39	31 1	0 006	0 04	47 00	25 1	0 3	0 4	238 5	0 15	0 06	0 4	0 168	0 30	0 3	144	2 0	53 4	10 6
10	26421	10	<0 1	3 81	32 0	392 0	0 10	3 15	0 03	0 94	68 0	1393 0	1 32	12 1	5 10	5 8	4.2	0 48	15	0 74	0 5	35 1	18 38	836	0 41	0 633	0.22	1393 0	57	1 76	19 6	0 006	0 04	7 92	14 0	0 1	0 1	214 5	0 10	0 06	0 1	0 017	0 10	0 1	84	0 4	40 5	16 4
19	26430	5	0 1	5 90	13 0	427 5	0 08	9 36	0 18	63.55	47 8	382 0	1 52	63 4	7 35	18 9	4 9	2 54	20	1 37	27 0	19 7	5 82	1086	0 92	1 618	22 64	228 6	2927	4 10	48 7	0 009	0 12	2 48	20 9	1 2	1 7	565 5	1 50	0 18	1 6	1 569	0 24	0 4	228	0 8	103 9	81 4
27	26438	115																																														
36	26447	5	0 2	4 33	7 9	753 0	0 28	1 69	0 40	21 93	12 5	187 0	1 46	138 5	3 12	21 6	2 7	1 58	75	1 61	10 0	4 7	0 87	429	2 73	3 312	8 00	61 7	229	8 66	33.2	0 005	0 06	2 22	12 6	1 0	2 4	167 5	0 45	0 18	5 0	0 305	0 36	0 4	156	1 2	121 2	53 5
40	56601	70																																														
41	56602	240																																														
45	56606	10	0 1	1 77	723 8	149 5	0 04	10	0 12	7 45	52 8	1522 0	0 44	8 1	4 77	5 0	2 3	0.28	5	0 41	3 5	12 3	6 96	720	2 44	0 128	1 86	944 0	60	3 70	16 6	0 005	0 04	41 76	10.2	1 0	0 3	666 5	0 10	0 06	0 5	0 124	0 12	0 4	78	0 3	55 7	9 2
54	56615	5	0 1	1 39	3 8	479 0	0 14	10	0 61	17 30	9 2	150 5	2 28	33 4	2 77	5 4	1 7	0 82	5	0 28	16 0	7 4	0 98	2717	5 18	0 409	4 42	68 9	977	5 01	26 1	0 004	0 04	0 22	6 5	0 4	0 5	402 5	0 10	0 12	1 2	0 249	0 28	1 0	118	0 7	37 6	32 9

Resplit

1	26412	15	0 1	3 44	198 1	488 0	0 18	6 36	0 09	4 41	44 4	846 5	2 00	42 4	5 80	8 0	3 4	0 36	15	0 92	2 0	17 4	9 84	1352	1 83	0 407	1 22	577 2	112	4 78	32 5	0 010	0 04	48 62	26 1	0 3	0 4	238 5	0 10	0 06	0 5	0 162	0 30	0 3	148	1 5	54 6	12 0
36	26447	5	0 1	4 11	7 5	737 0	0.26	1 61	0 43	17 66	12 1	180 5	1 44	132 0	2 99	21 6	2 7	1 50	70	1 53	9 0	4 3	0 78	424	3 47	3 274	7 84	60 3	218	8 00	27 0	0 004	0 06	2 08	10 4	1 0	2 4	159 0	0 45	0 14	4 1	0 292	0 36	0 3	152	1 2	119 3	49 9

Sta dard

OREAS43P			0 5	5 02	114 9	502 0	4 26	0 38	0 27	77 89	77 4	1108 0	6 78	441 1	17 35	15 6	10 0	2 92	30	1 76	31 5	29 5	0 64	635	133 40	0 262	3 66	513 7	393	158 10	89 5	0 013	0 04	13 56	11 1	1 1	2 9	41 5	0 30	0 20	11 2	0 142	1 00	3 4	80	21 8	448 1	90 2
OREAS43P			0 5	5 05	110 7	473 0	4 30	0 33	0 26	73 02	74 4	1104 0	5 74	432 9	17 33	14 8	9 4	2 84	35	1 79	28 5	28 3	0 59	629	126 90	0 239	3 74	527 1	394	154 40	79 6	0 018	0 04	13 16	10 9	0 7	2 8	35 5	0 30	0 18	8 8	0 148	0 98	3 3	76	20 1	442 9	91 6
SF30		825																																														
SF30		835																																														

4 Acid Digest/ICPMS Fi l h

NM/nw
d/ms/6 69a
XLS/09

ECO TECH LABORATORY LTD
Norman Monteith
B C Certified Assayer

YMIP 2009 SAMPLE LIST												
N	Sample Ta	Location	Type	From	To	Spot	Width	Comment	Et #	Tag #	Au ppb	Ag
1	26412	TR09-01	Chip			see phot	1	T ken long ert cal face	1	26412	25	0 1
2	26413	TR09-01	Chip			see phot	1	T ken long ertical face	2	26413	20	0 1
3	26414	TR09-01	Chip			see phot	1	Taken long rtical face	3	26414	15	0 1
4	26415	TR09-01	Chip			ee phot	1	Taken long rtical face	4	26415	35	0 1
5	26416	TR09-02	Chip			see phot	1	H rizontal chip	5	26416	5	0 1
6	26417	TR09-02	Chip			see photo	1	Horizontal chip	6	26417	10	0 1
7	26418	TR09-02	Chip			see photo	1	Horizontal chip	7	26418	15	0 1
8	26419	TR09-02	Chip			see photo	1	Horizontal chip	8	26419	5	0 1
9	26420	TR09-02	Chip			ee phot	1	H rizontal chip	9	26420	5	<0 1
10	26421	TR09-03	Chip			ee phot	1	Lower trench wall NW	10	26421	5	0 1
11	26422	TR09-03	Chip			ee phot	1	Lowe trench wall NW	11	26422	5	0 1
12	26423	TR09-03	Chip			ee phot	1	Lowe trench wall NW	12	26423	5	0 1
13	26424	TR09-03	Chip			see photo	0 5	Lower trench wall NW	13	26424	5	0 1
14	26425	Main T ench NW	Chip			0 1 5	0 5	Horz on face	14	26425	5	0 1
15	26426	Main Trench NW	Grab			0+3 5		O face of /c	15	26426	5	0 1
16	26427	Main Trench NW	Grab			0+4 75		O face of o/c	16	26427	<5	0 1
17	26428	M T ench NW	Grab			0+6 0		On face of o/c	17	26428	5	0 1
18	26429	Ma Trench NW	Grab			0+7 0		On face of o/c	18	26429	5	0 1
19	26430	Mai Trench NW	Chip			0+6 5	0 5	V rtical on F ce uggested by M ke W rk	19	26430	5	0 1
20	26431	Ma Trench NW	Grab			0+9		O face of o/	20	26431	5	0 1
21	26432	Mai Trench NW	Grab			0 10 5		On face of o/c	21	26432	5	0 1
22	26433	M n T ench NW	Chip			0 15	0 3	O face of o/	22	26433	10	0 1
23	26434	Mai T ench NW	Chip			0+17	0 3	On face of o/	23	26434	25	<0 1
24	26435	Main T ench NW	Grab			0+22		O face of o/c	24	26435	5	0 1
25	26436	Ma T ench NW	Chip			0+5/3m p	0 5	Vert cal on F ce	25	26436	10	0 1
26	26437	Mai Trench NW	Grab			0+10/6 5m up		O f ce of o/c	26	26437	25	0 1
27	26438	M Trench NW	Chip			0+10/5 5m p	1	V rt cal on F ce	27	26438	105	0 1
28	26439	Main Trench	Chip	0	1		1	Horz on face ye le l	28	26439	<5	0 1
29	26440	Ma n Trench	Chip	1	2		1	H rz on face y level	29	26440	10	0 2
30	26441	Mai T ench	Chip	2	3		1	H rz on face y lev l	30	26441	5	0 2
31	26442	Mai Trench	Chip	3	4		1	Horz on face ey l l	31	26442	5	0 2
32	26443	Mai T ench	Chip	4	5		1	Horz on face y level	32	26443	5	0 1
33	26444	M T nch	Chip	5	6		1	H rz on face ey le el	33	26444	10	0 3
34	26445	Main Trench	Chip	6	7		1	Horz on face y le l	34	26445	5	0 3
35	26446	Mai Trench	Chip	7	8		1	H rz on face eye lev l	35	26446	5	0 2
36	26447	Ma Trench	Grab			0 3 5		suggested by Farrel Anderson (chalcopynte	36	26447	5	0 1
37	26448	Mai T ench	Chip	1	2		1	Horz on face at clay	37	26448	5	0 2
38	26449	Main Trench	Chip	6	7		1	Horz on face at clay	38	26449	5	0 3
39	26450	M T ench	Chip	7	8		1	Horz on face t cl y	39	26450	5	0 3
40	56601	Mai T ench	Chip	3	4		1	H rz from t p t bottom NW s d	40	56601	65	0 2
41	56602	Mai Trench	Chip	4	5		1	Horz from top t bottom NW d	41	56602	240	1 2
42	56603	Main T ench	Chip	5	6		1	H rz from top t bottom NW sid	42	56603	75	0 3
43	56604	Main Trench	Chip	6	7		1	Horz from top t bottom NW d	43	56604	25	0 1
44	56605	Ma n T ench	Chip	7	8		1	Horz. from top t bottom NW d	44	56605	5	0 1
45	56606	Main Trench	Chip	2	3		1	H rz from top to bottom NW side	45	56606	5	0 1
46	56607	Ma n Trench	Chip	1	2		1	Horz from top to bottom NW s de	46	56607	10	0 1
47	56608	Main Trench	Chip	0	1		1	Horz from top to bottom NW s de	47	56608	15	0 1
48	56609	Mai Trench SE	Grab			0+5		Take along face t rting t old hand trench	48	56609	15	0 1
49	56610	Main T ench SE	Grab			0+10		Taken along f ce tarting at ld hand trench	49	56610	20	0 1
50	56611	Main Trench SE	Grab			0+15		T ken long f ce tarting t ld ha d trench	50	56611	25	0 1
51	56612	Ma T ench	Grab	8	9		1	H rz from top t bottom SE side	51	56612	5	0 1
52	56613	Main Trench	Grab	9	10		1	H rz from top t bottom SE side	52	56613	<5	0 1
53	56614	Chert BX T	Grab					Chert BX T Lamprophyre	53	56614	5	0 1
54	56615	Chert BX Tr	G ab					Chert BX T Chert B	54	56615	<5	0 1
55	56616	P pel ne T	Grab					Sample of P pel ne Trench	55	56616	<5	0 9
56	56617	P pel ne Tr	Grab					Sample of P pel ne Trench	56	56617	5	1 1
57	56618	P pel ne T	Grab					Sample of P pel ne Trench	57	56618	10	1 9
58	56619	T p of dg	Grab					G een Xtal D ke	58	56619	5	0 1
59	56620	Backs d of dg	Grab					Ball Lamp D k	59	56620	<5	0 2

Descriptive Statistics n=59 J. Clarke Marsh Lake, Yukon YMIP 2009

Au		Ag		Al		As		Ba		Bi	
Mean	3983	Mean	868	Mean	2707	Mean	85 9644	Mea	92 86	Me	21
Standa rror	5245	Standard rror	04	Standa rro	2686	Standa rror	97	Standa rror	69.2009	Standard rror	0279
Median	0000	Median	0800	Median	4500	Median	40 5000	Median	602.5000	Media	400
Mode	0000	Mode	0500	Mode	#N/	Mode	000	Mode	#N/	Mode	0400
Standa Deviation	34 7537	Standa Deviation	86	Standa Deviation	0629	Standa Deviation	38 0403	Standard Deviation	298 6586	Standa Deviation	2145
Sa ple nance	20	Sample Variance		Sample nance	2555	Sample Variance	055 35	Sa ple Variance	689 443	Sample Variance	0460
Kurtosis	30 65	Kurtosis	4794	Kurtosis	-0 3833	Kurtosis	9084	Kurtosis	23 7784	Kurtosis	993
Skewness	562	Skewness	90	Skewness	336	Skewness	21	Skewness	5429 ewness		089
Range	23 5000	Range	00	Range	3900	Range	73 9000	Range	58 5000	Range	9100
Minimum	5000	Minimum	0500	Minimum	900	Minimum	6000	Minimum	59 5000	Minimum	0100
Maximum	40 0000	Maximum	8600	Maximum	5800	Maximum	735 5000	Maximum	64 0000	Maximum	9200
Sum	967 5000	um	0200	Sum	25 9700	Sum	07 900	Sum	54 729 5000	Sum	6300
Count	59 0000	Count	59 0000	Count	59 0000	Count	59 0000	Count	59 0000	Count	59 0000
Largest( )	40 0000	Largest( )	8600	Largest( )	5800	Largest( )	735 5000	Largest( )	64 0000	Largest( )	9200
Smallest( )	5000	Smallest( )	0500	Smallest( )	900	allest( )	6000	Smallest( )	59 5000	Smallest( )	0100
Confid nce Level(95 0%)	0568	Confidence Level(95 0%)	0830	Confidence Leve (95 0%)	537	Confidence Level(95 0%)	35 9735	Confidence Level(95 0%)	338 6921	Confidence Level(95 0%	055

Ca		Cd		Ce		Co		Cr		Cs	
Mean	0955	Mean	402	Mea	26 42	Mean	32 4966	Mean	54 8475	Mea	8085
Standa rror	3833	Standa rror	0462	Standard or	2783	Standa Error	7756	Standa rror	58 439	Standa rro	55
Median	4400	Media	500	Median	3700	Media	34 6000	Media	357 0000	Media	5200
Mode	.0000	Mode	0 0600	Mode	N/	Mode	38 6000	Mode	07 0000	Mode	5200
Standard Deviation	9439	Standa Deviation	3546	Standard Deviation	25	Standa Deviation	21 96	Standa Deviation	446	Standa Deviation	923
Sa ple nance	6868	Sample nance	257	Sample Variance	634 0939	Sa ple nance	454 255	Sample Variance	99 48 94	Sa ple Variance	42
Kurtosis	-0 93	Kurtosis	37 08	Kurtosis	0593	Kurtosis	-0 8040	Kurtosis	4028	Kurtosis	9394
Skewness	-0.427	Skewness	58	Skewness	2777	Skewness	82	Skewness	6960	Skewness	35
Range	9950	Range	00	Range	06 3800	Range	4000	Range	843 5000 ange		5400
Minimum	0050	Minimum	0300	Minimum	7200	Minimum	8000	Minimum	5000	Minimum	0800
Maximum	0000	Maximum	6400	Maximum	000	Maximum	83 0000	Maximum	995 0000	Maximum	6200
um	356 6350	Sum	00	um	558.8700	Sum	91 3000	Sum	32,028 0000	Sum	94 9000
Count	59 0000	Count	59 0000	Count	59 0000	Count	59 0000	Count	59 0000	Count	59 0000
Largest( )	0000	Largest( )	6400	Largest( )	000	Largest( )	83 0000	Largest( )	995 0000	Largest( )	6200
llest( )	0050	Sm llest( )	0300	Smallest( )	7200	Smallest( )	6000	Smallest( )	5000	Sm llest( )	0800
Confidence Level(95 0%)	7672	Confidence Level(95 0%)	092	Confidence Level(95 0%)	5623	Confidence Level(95 0%)	5559	Confidence Level(95 0%)	3875	Confidence Level(95 0%)	3 07

Cu		Fe		Ga		Ge		Hf		Hg	
Mean	52 6766	Mea	9664	Me	7034	Mea	3763	Mean	2583	Mean	7034
Standa rro	46	Standard rror	282	Standard rror	7895	Standa rror	832	Standard rror	21	Standa rror	27
Media	55 0700	Median	8200	Media	7000	Media	8000	Median	0000	Median	0000
Mode	#N/	Mode	0300	Mode	7000	Mode	000	Mode	5800	Mode	0000
Standa Deviation	29 76	Standa Deviation		Standa Deviation	0643	Standa Deviation	40	Standa Deviation	9333	Standard Deviation	65
Sa ple riance	885 440	Sa ple nance	72	Sa ple Variance	36 7755	Sa ple Variance	9798	Sample Variance	87	Sa ple Variance	586 440
Kurtosis	029	Kurtosis	-0 759	Kurtosis	-0 8649	Kurtosis	-0 6632	Kurtosis	08	Kurtosis	7795
Skewness	4269	Skewness	2745	Skewness	2203	Skewness	5792	Skewness	333 ewness		8062
nge	28 700	Range	5300 ange		22 9000	Range	3000 nge		3200 ange		22 5000
Minimum	9300	Minimum	00	Minimum	8000	Minimum	000	Minimum	0600	Minimum	5000
Maximum	32.5000	Maximum	9400	Maximum	23 7000	Maximum	4000	Maximum	3800	Maximum	25 0000
Sum	07 9199	Sum	293 0200	Sum	690 5000	Sum	99 2000	Sum	400	Sum	457 5000
Count	59 0000	Count	59 0000	Count	59 0000	Count	59 0000	Count	59 0000	Count	59 0000
Largest( )	32 5000	Largest( )	9400	Largest( )	23 7000	Largest( )	4000	Largest( )	3800	Largest( )	25 0000
Sm llest( )	9300	Smallest( )	00	Smallest( )	8000	Sm llest( )	000	Smallest( )	0600	allest( )	5000
Confidence Level(95 0%)	7559	Confidence Level(95 0%)	5680	Confidence Level(95 0%)	5804	Confidence Level(95 0%)	366	ontidence Level(95 0%)	432	Confidence Level(95 0%)	09

K		La		Li		Mg		Mn		Mo	
Mean	273	Mean	8686	Mea	3966	Mean	88	Mean	023 8983	Mean	77
Standa rror	077	Standa rro	4050	Standa rro		Standa rror	6169	Standard rror	70 2156	Standard rro	0498
Median	0700	Median	5000	Media	3000	Media	5800	Media	077 0000	Median	700
Mode	3000	Mode	5000	Mode	0000	Mode	9000	Mode	0000	Mode	7800
Standa Deviation	5973	Standa Deviation	79	Standard Deviation	5990	Standa Deviation	738	Standa Deviatio	539 3359	Standa Deviatio	0639
Sa ple Variance	356	Sample nance	464	Sample Variance	34 5365	Sample Variance	22 4503	Sa ple nance	290 883 2653	Sa ple Variance	65 02
Kurtosis	-0 34	Kurtosis		Kurtosis	2536	Kurtosis	7299	Kurtosis	4898	Kurtosis	29 8392
Skewness	3227	Skewness	50	Skewness	6384	Skewness	384	Skewness	0658	Skewness	90
nge	7900 ange		2500	Range	9000 ange		8200 nge		2,88 0000 ange		56 2700
Minimum	0800	Minimum	2500	Minimum	9000	Minimum	800	Minimum	34 0000	Minimum	3300
Maximum	700	Maximum	47 5000	Maximum	55 8000	Maximum	20 0000	Maximum	0000	Maximum	56 6000
Sum	66 00	Sum	00 2500	Su	849 4000	Sum	306 000	Sum	80 0000	Sum	28 200
Count	59 0000	Count	59 0000	Count	59 0000	Count	59 0000	Count	59 0000	Count	59 0000
Largest( )	8700	Largest( )	5000	Largest( )	55 8000	Largest(	20 0000	Largest(	91 0000	Largest( )	56 6000
Sm llest( )	0800	Sm llest( )	2500	Sm llest( )	9000	Sm llest( )	800	Smallest( )	34 0000	allest( )	3300
Confidence Level(95 0%)	556	Confidence Level(95 0%)		Confidence Level(95 0%)	0227	Confidence Leve (95 0%)	2348	Confidence Level(95 0%)	40 55	Confidence Level(95 0%)	

Na		Nb		Ni		Pb		Rb	
Mea	553	Mea	9329	Mea	30 0983	Mean	78.5254	Mea	32	Mean	7853
Standa rror	289	Standard rror	3200	Standa rro	50 6352	Standa rror	35	Standa rror	5926	Standa rror	9168
Media	6830	Median	6400	Median	72.8000	Median	499 0000	Median	3800	Median	34 4800
Mode	#N/	Mode	800	Mode	#N/	Mode	N/	Mode	200	Mode	#N/
Standa Deviation	9900	Standa Deviation	395	Standa Deviation	388.936	Standa Deviation	378 8695	Standard Deviation	55	Standa Deviation	22 4030
Sa ple Variance	9802	Sample Variance	02 8092	Sample Variance	##########	Sample Variance	##########	Sample nance	20 68	Sa ple Variance	50 8959
Kurtosis	-0 2953	Kurtosis	882	Kurtosis	0597	Kurtosis	8893	Kurtosis	6536	Kurtosis	7764
Skewness	9050	Skewness		Skewness	9093	Skewness	04	Skewness	8568	Skewness	905
Range	4420	Range	49 000	Range	629 000	Range	0000	Range	00	Range	400
Minimum	0500	Minimum	600	Minimum	3000	Minimum	0000	Minimum	7300	Minimum	2600
Maximum	4920	Maximum	49 2600	Maximum	645 0000	Maximum	725 0000	Maximum	22 400	Maximum	4000
Sum	68 600	Sum	468 0400	Sum	8002	Sum	63 833 0000	Sum	37 600	Sum	229 3299
Count	59 0000	Count	59 0000	Count	59 0000	Count	59 0000	Count	59 0000	Count	59 0000
Largest( )	4920	Largest( )	49 2800	Largest( )	645 0000	Largest( )	725 0000	Largest( )	22 400	Largest( )	4000
Smallest( )	0500	Smallest( )	600	allest( )	3000	Smallest( )	0000	Smallest( )	7300	Smallest( )	2600
Confidence Level(95 0%)	2580	Confidence Level(95 0%)	642	Co fidence Level(95 0%)	3572	Confidence Level(95 0%)	359 335	Confidence Level(95 0%)	86	Confidence Level(95 0%)	8383

Re		S		Sc		Se		Sn	
Mea	0060	Mean	0685	Mea	393	Mean	8763	Mea	038	Mea	005
Standa rro	000	Standa or	004	Standard rror	9462	Standa rror	3225	Standa rror	422	Standa rror	085
Median	0060	Median	0600	Media	2200	Median	4000	Media	8000	Media	8000
Mode	0040	Mode	0400	Mode	2000	Mode	0000	Mode	3000	Mode	2000
Standard Deviation	0027	Standa Deviation	03	Standard Deviation	9489	Standa Deviation	581	Standa Deviation	0923	Standa Deviation	6535
Sample Variance	0000	Sample nance	001	Sample Variance	223 4694	Sa ple Variance	03 867	Sample nance	930	Sample Variance	4270
Kurtosis	-0 21	Kurtosis	7343	Kurtosis	2748	Kurtosis	927	Kurtosis	532	Kurtosis	-0 894
ewness	5592	ewness	439	ewness	963	Skewness	0637	Skewness	8064	Skewness	53
nge	0120	Range	400	Range	73 000	Range	44 8000	nge	0500	Range	5000
imum	001	Minimum	0200	Minimum	0800	Minimum	9000	Minimum	0500	Minimum	000
Maximum	0130	Maximum	2600	Maximum	73 800	Maximum	48 7000	Maximum	000	Maximum	6000
um	3560	Sum	0400	Sum	2200 um		054 000	Sum	2500 um		59 3000
Count	59 0000	Count	59.0000	Count	59 0000	Count	59 0000	Count	59 0000	Count	59 0000
Largest( )	0130	Largest( )	2600	Largest( )	73 800	Largest( )	46 7000	Largest( )	000	Largest( )	6000
Sm llest( )	001	Smallest( )	0200	Smallest( )	0800	Sm llest( )	9000	Sm llest( )	0500	allest( )	000
Confidence Level(95 0%)	000	Confidence Level(95 0%)	009	Confidence Level(95 0%)	895	Confidence Level(95 0%)	6472	Confidence Level(95 0%)	2846	Confidence Level(95 0%)	70

Sr				Th		Ti			
Me	409 86	Mean	507	Mea		Mea	2559	Mea	491	Mea	32
Standa rror	25 99	Standa rror	08	Standard rror	0085	Standa rror	327	Standa rror	0725	Standa rror	03
Median	5000	Media	2500	Media	200	Median	5000	Median	2580	Media	2600
Mode	78 5000	Mode	000	Mode	000	Mode	000	Mode	50	Mode	200
Standa Deviation	99 6902	Standa Deviation	627	Standa Deviation	065	Standard Deviation		Standard Deviation	557	Standa Deviation	408
Sa ple Variance	39 667	Sample Variance	3943	Sample nance	004	Sample Variance	3097	Sample nance	03	Sa ple riance	0580
Kurtosis	-0 697	Kurtosis	5434	Kurtosis	6535	Kurtosis	5038	Kurtosis	547	Kurtosis	03
Skewness	3089	Skewness	289	ewness	60	Skewness	057	Skewness	6138	Skewness	2990

Range	80 0000	Range	250	nge	3000	Range	.2500	Range	220	ange	4600
Minimum	5000	Minimum	0250	Minimum	0400	Minimum	0500	Minimum	01	Minimum	0400
Maximum	852.5000	Maximum	500	Maximum	3400	Maximum	3000	Maximum	330	Maximum	5000
Sum	67 5000	Sum	29 9500	Sum	7600	Sum	33 000	Sum	28.9720	Sum	9400
Count	59 0000	Count	59 0000	Count	59 0000	Count	59 0000	Count	59 0000	Count	59 0000
Largest( )	852 5000	Largest( )	500	Largest( )	3400	Largest( )	3000	Largest( )	330	Largest( )	5000
Smallest( )	5000	Smallest( )	0250	Smallest( )	0400	Smallest( )	0500	Smallest( )	01	Smallest( )	0400
Confidence Level(95 0%)	52.0395	Confidence Level(95 0%)	636	Confidence Level(95 0%)	70	Confidence Level(95 0%)	6546	Confidence Level(95 0%)	45	Confidence Level(95 0%	0827
				W		Zn		Zr			
Mean	0237	Mean	53 627	Mean	9932	Mean	72.9949	Mean	42 8925		
Standa rror	556	Standard rror	3503	Standa rror	0946	Standard rror	80	Standard rror	598		
Median	6000	Median	42.0000	Median	9000	Median	63 7000	Median	35.3600		
Mode	4000	Mode	52.0000	Mode	0000	Mode	#N/	Mode	#N/		
Standa Devation	950	Standa Devation	79 5023	Standa Deviation	7268	Standa Devation	32. 22	Standard Devation	9523		
Sample Variance	428	Sample Varaince	320 72	Sample Variance	5282	Sample riance	03 923	Sample Variance	020 9473		
Kurtosis	4288	Kurtosis	0806	Kurtoses	687	Kurtoses	2590	Kurtoses	50		
Skewness	0962	Skewness	3958	Skewness	557	Skewness	670	Skewness	259		
Range	3500	nge	27 0000	Range	2000	Range	57 2000	Range	6800		
Minimum	0500	Minimum	32 0000	Minimum	000	Minimum	000	Minimum	9200		
Maximum	4000	Maximum	304 0000	Maximum	3000	Maximum	73 3000	Maximum	43 6000		
um	60 4000	Sum	064 0000	Sum	58 6000	Sum	306 7001	Sum	530 6599		
Count	59 0000	Count	59 0000	Count	59 0000	Count	59.0000	Count	59 0000		
Largest( )	4000	Largest( )	304 0000	Largest( )	3000	Largest( )	3000	Largest( )	43 6000		
Sm llest( )	0500	Smallest( )	32 0000	Sm llest( )	000	Smallest( )	000	Smallest( )	9200		
Confidence Level(95 0%)		Confidence Level(95 0%)	20 84	Confidence Level(95 0%)	894	Confidence Level(95 0%)	3685	Confidence Level(95 0%)	3268		

CORRELATION TABLE n=59

J. Clarke Marsh Lake, Yukon - YMIP 2009

	Au	Ag	As	Ba	Bi	Ca	Cd	Co	Cr	Cu	Fe	Hg	K	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sn	Ti	U	V	W	Zn	Zr
Au	1																												
Ag	0.35	1.00																											
As	0.09	-0.18	1.00																										
Ba	-0.09	0.21	-0.23	1.00																									
Bi	0.01	0.00	0.06	-0.12	1.00																								
Ca	-0.09	-0.52	0.33	-0.16	-0.20	1.00																							
Cd	0.33	0.10	-0.13	-0.06	-0.09	-0.06	1.00																						
Co	-0.14	-0.45	0.31	-0.12	0.27	0.27	-0.30	1.00																					
Cr	-0.16	-0.29	0.39	-0.24	0.38	0.02	-0.29	0.79	1.00																				
Cu	-0.17	0.10	-0.34	0.35	-0.02	-0.09	0.02	-0.21	-0.48	1.00																			
Fe	-0.09	-0.40	0.07	0.10	-0.04	0.43	-0.20	0.73	0.20	0.20	1.00																		
Hg	0.46	0.52	-0.27	0.07	0.02	-0.58	0.40	-0.58	-0.43	0.25	-0.53	1.00																	
K	0.15	0.19	-0.21	0.58	-0.20	-0.11	0.08	-0.18	-0.47	0.66	0.22	0.27	1.00																
Mg	-0.14	-0.37	0.28	-0.20	0.44	0.12	-0.31	0.85	0.88	-0.45	0.37	-0.51	-0.44	1.00															
Mn	-0.14	-0.49	-0.05	0.14	-0.01	0.49	0.07	0.25	-0.02	0.13	0.44	-0.50	0.21	0.06	1.00														
Mo	0.78	0.59	-0.11	0.02	-0.02	-0.39	0.40	-0.44	-0.32	0.02	-0.39	0.77	0.22	-0.39	-0.30	1.00													
Na	-0.29	-0.11	-0.38	0.19	-0.14	-0.08	0.00	-0.02	-0.32	0.54	0.32	0.12	0.36	-0.28	0.20	-0.12	1.00												
Ni	-0.11	-0.28	0.39	-0.28	0.47	-0.01	-0.26	0.79	0.95	-0.52	0.20	-0.38	-0.52	0.93	-0.06	-0.29	-0.31	1.00											
P	0.11	0.02	-0.19	0.35	-0.33	0.30	0.03	0.10	-0.27	0.27	0.46	-0.15	0.33	-0.13	0.18	-0.11	0.13	-0.28	1.00										
Pb	0.40	0.43	-0.26	0.44	-0.04	-0.29	0.32	-0.46	-0.45	0.46	-0.24	0.59	0.54	-0.48	-0.09	0.67	0.17	-0.45	0.21	1.00									
S	0.00	0.33	-0.27	0.15	-0.19	-0.26	0.19	-0.29	-0.36	0.34	-0.05	0.45	0.34	-0.41	-0.20	0.26	0.44	-0.36	0.11	0.35	1.00								
Sb	0.21	-0.14	0.71	-0.25	0.02	0.31	-0.06	0.31	0.22	-0.18	0.25	-0.21	-0.04	0.20	0.04	-0.01	-0.34	0.24	-0.12	-0.20	-0.20	1.00							
Sn	0.16	0.22	-0.33	0.24	-0.17	-0.09	0.18	-0.18	-0.51	0.67	0.29	0.36	0.56	-0.45	-0.01	0.28	0.51	-0.49	0.57	0.62	0.42	-0.16	1.00						
Ti	0.03	-0.15	-0.12	0.01	-0.25	0.31	-0.02	0.31	-0.22	0.26	0.78	-0.23	0.22	-0.08	0.25	-0.15	0.44	-0.19	0.59	-0.08	0.20	0.10	0.60	1.00					
U	0.23	0.50	-0.23	0.36	-0.14	-0.12	0.27	-0.31	-0.35	0.36	-0.11	0.38	0.39	-0.33	-0.14	0.43	-0.03	-0.38	0.55	0.63	0.20	-0.21	0.53	-0.01	1.00				
V	0.24	0.02	-0.17	0.21	-0.20	0.26	0.16	0.19	-0.34	0.48	0.70	0.01	0.52	-0.19	0.25	0.16	0.40	-0.34	0.52	0.22	0.21	0.11	0.61	0.75	0.29	1.00			
W	0.22	-0.03	0.08	-0.06	0.64	0.13	0.05	0.13	-0.07	0.26	0.21	-0.01	0.10	0.09	0.18	0.03	-0.08	0.03	-0.08	-0.03	-0.10	0.26	0.03	0.11	-0.09	0.25	1.00		
Zn	0.15	-0.04	-0.23	0.24	-0.12	-0.06	0.31	0.06	-0.31	0.60	0.45	0.24	0.63	-0.31	0.34	0.23	0.62	-0.33	0.36	0.46	0.37	-0.04	0.75	0.59	0.24	0.66	0.11	1.00	
Zr	0.04	0.05	-0.31	0.46	-0.28	0.15	0.08	0.13	-0.34	0.51	0.60	0.01	0.49	-0.20	0.22	0.04	0.50	-0.34	0.76	0.42	0.25	-0.17	0.82	0.72	0.51	0.75	-0.05	0.67	1.00

TRENCH LOCATION DATA

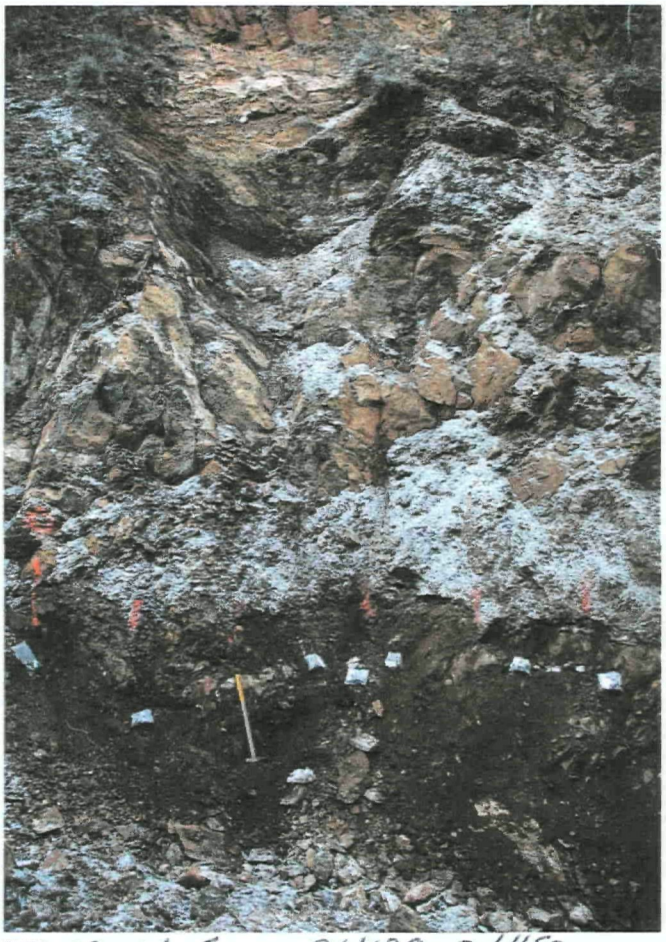
YMIP 2009 Joseph Clarke Marsh Lake Yukon

					Sample			NAD 83 / WGS84			NAD27		
Trench	**Name**	**Length**	**Width**	**Depth**	**Chip**	**Grab**	**Total**	**Northing**	**Easting**	**Elev (m)**	**Northing**	**Easting**	**Elev (m)**
TR09-01	TR09 01	5	3	2	4		4	539 527	6 705 768	827	539 646	6 705 583	827
TR09-02	**TR09-02**	6	3	1	5		5	539 537	6 705 758	821	539 655	6 705 573	822
TR09-03	**TR09 03**	5	3	1 5	4		4	539 569	6 705 716	821	539 688	6 705 532	821
TR09-04	**Chert Bx Trech**	4	2	1		2	2	539 566	6 705 533	808	539 685	6 705 349	808
TR09-05	**Main Trench NW**	19	3	2	8	6	14	539 681	6 705 565	826	539 799	6 705 380	826
TR09-06	**Main Trench**	12	5	3	19	3	22	539 681	6 705 565	824	539 799	6 705 380	824
TR09-07	**Main Trench SE**	10	2	2	3		3	539 681	6 705 565	817	539 799	6 705 380	817
TR09-08	**Serp Trench**	5	2	1				539 643	6 705 520	814	539 762	6 705 336	814
TR09-09	**Volc Below Main**	5	2	1 5				539 705	6 705 500	804	539 718	6 705 310	804
TR09 10	**Volc Trench 2**	5	2	1 5				539 695	6 705 487	820	539 814	6 705 302	820
TR09 11	**Pipeline Trench**	8	2	1		3	3	539 962	6 705 474	836	540 080	6 705 289	836

Not included are two grab samples from lamprophyres on ridge

APPENDIX III – PHOTOS

PHOTOS

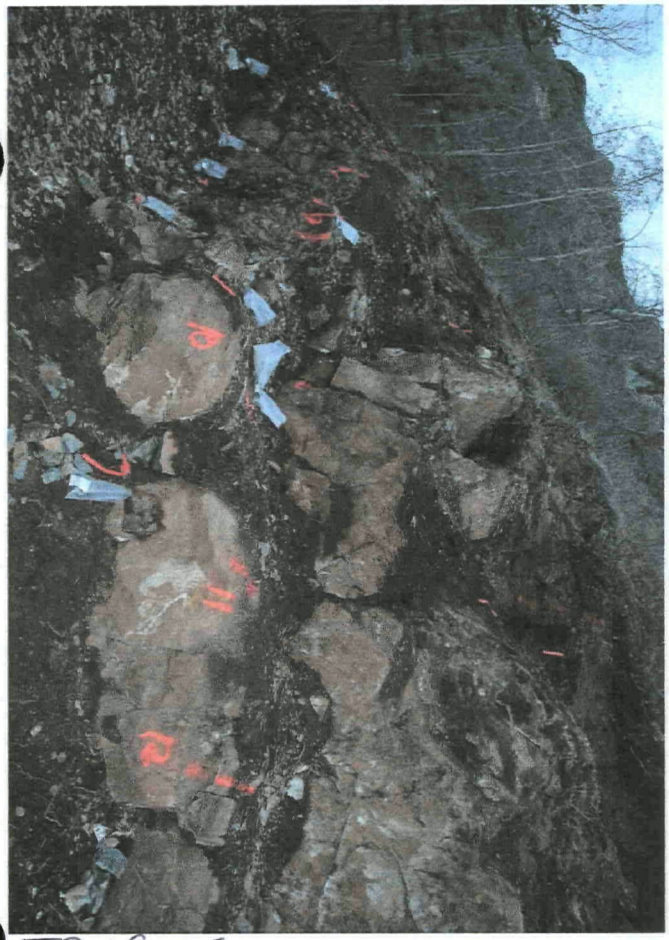


TR09-06 Sample 26439-26450

TR09-06 SED QV STOCKWORK

TR09-06 - TOP

TR09-06 from TR09-07 looking NW



TR09-05

TR09-06 - SED BV

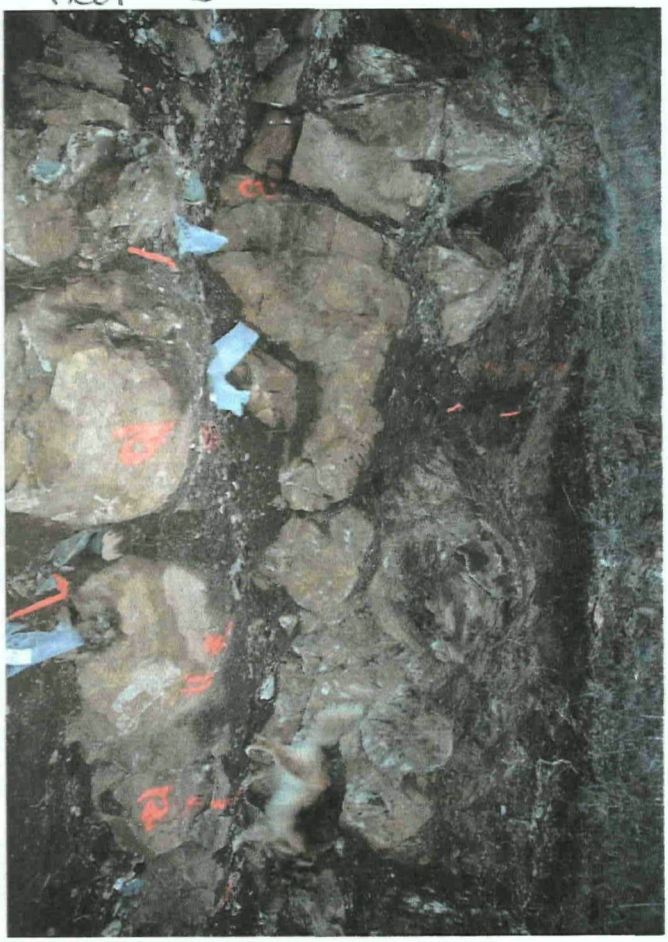
TR09-05 SED/KNOCKER BX/2V

TR09-05

TROG-05 BRECCIA

TROG-05

TROG-05 "DRY SHEAR" AT TOP



TROG-05

TR04-05 BRECCIA

TR04-05 BRECCIA

TR04-05

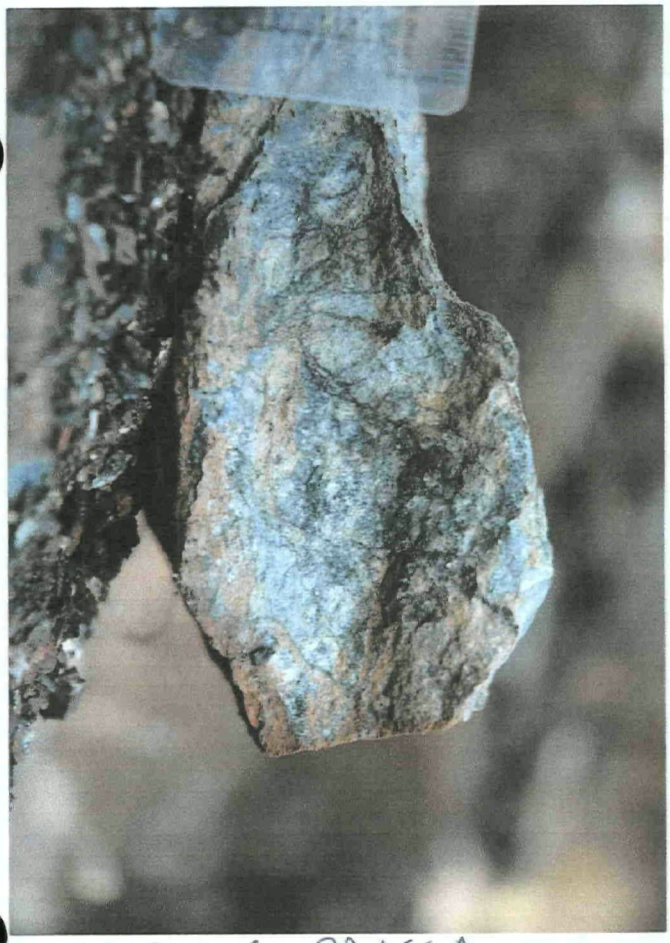
TR04-05 QV

TR04-05 LOOKING NW

TR04-05 LOOKING SE TO TR09-06

TR09-05 LOOKING SE

TR09-05

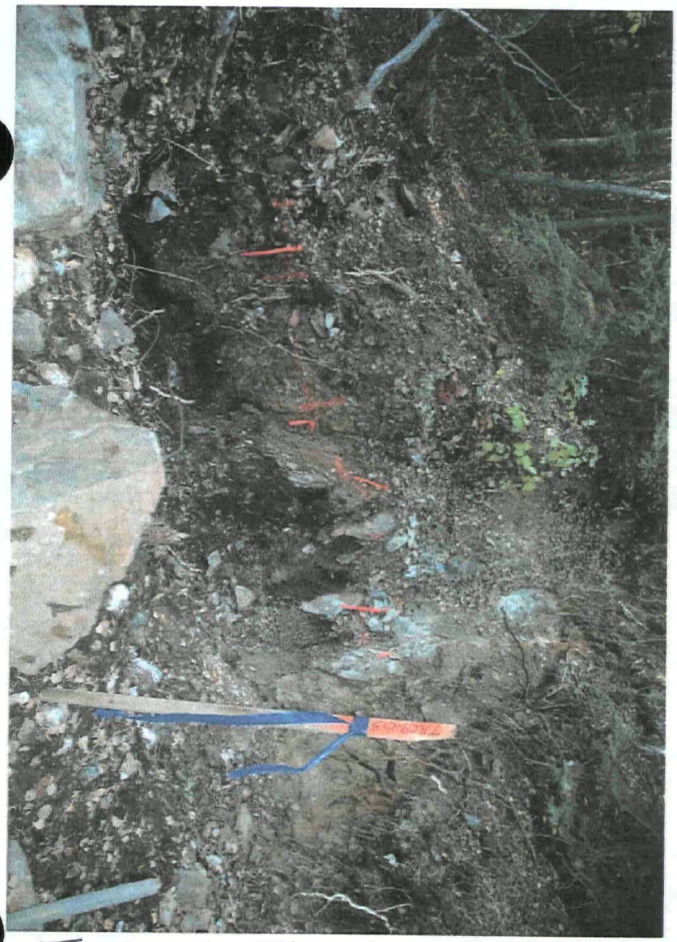


TROG-05 BRECCIA

TROG-05 QV

TROG-06 "DRY SHEAR"

TROG-06 LISTWANITE



TR04-03 TALC ALTERATION RIGHT

LISTWANITE / TALC ALTERATION TR04-03

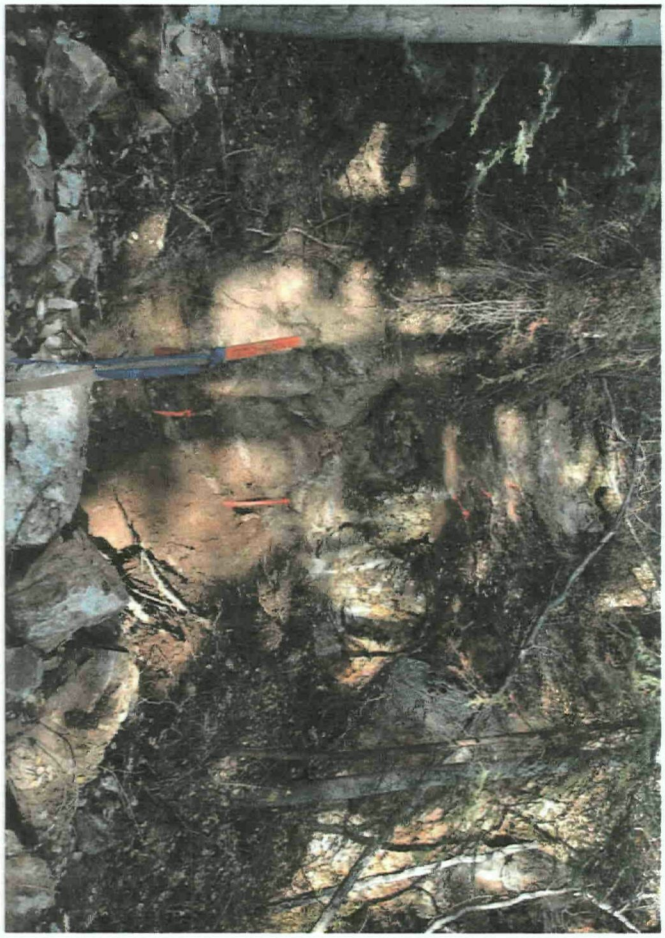
TR04-03

RIDGE @ TR04-03

LISTWANITE - TR09-02

LISTWANITE TR09-02

TR09-02



TR09-02

TROG-01

TROG-01

TROG-01 LISTWANITE

TROG-01 LISTWANITE

APPENDIX IV – STATEMENT OF QUALIFICATIONS

STATEMENT OF QUALIFICATIONS

I, Joseph A. J. Clarke, of Marsh Lake Yukon Territory with mailing address of Box 2012, Marsh Lake, Yukon hereby certify:

That I have graduated from the Haileybury School of Mines in 1985 with a diploma in Mining Engineering Technology;

That I have been engaged in prospecting in the Yukon on a full time basis since May of 1993 and have been engaged in prospecting and in the mineral industry for 25 years elsewhere in Canada;

That I have a commitment to prospect in a gentlemanly manner with respect for others who use the land and for the land itself.

Signed at Marsh Lake, Yukon Territory on the 10 day of May, 2010.

Joseph A. J. Clarke

APPENDIX V – REFERENCES

REFERENCES

Thanks are in order for the many productive geological discussions with Al Doherty, Mike Power, Farrell Andersen, Jim McFaul, Mike Wark, Bill Mann, the staff of the Yukon Geological Survey. Equally important is the advice, tips and incentive provided by many professional Yukon prospectors.

Assessment Report 092965
by Gary Reynolds, Yukon (1991)

The Liswanite-Lode Gold Association of British Columbia
Ash and Arksey
Geological Fieldwork 1989, paper 1990-1

Airborne EM and MAG Survey - Jakes Corner Project
DIAND Open File 1994 - 10 (G)
by Dighem I Power

Geology of the Jakes Corner Geophysical Survey Area, Southern Yukon
By J.A. Hunt, C.J.R. Hart and S.P. Gordey
Open File 1995-5(G) INAC, Yukon

Notes to Prospectors - Jakes Corner
Dighem Survey Interpretation
DIAND Open File 1995 - 12 (G)
by M.A. Power Msc, Amerok Geophysics

Origin and tectonic setting of ophiolitic ultramafic and related rocks in the Atlin Area
BCGS Bulletin 94
By C. H. Ash (1994)

APPENDIX VI – BUDGET

BUDGET

YMIP 2009 - JOE CLARKE #09-108													
Date				Rate		Rate		Rate	Excavator	Rate/Day*		Rate	
From	To	People	Days	$350/day	Truck	$23.75/day	Quad	$37.50	Days	$ 300.00	Trailer	$15/day	
TRENCHING													
20/06/09	21/06/09	Clarke	2	$ 600.00	2	$ 23.75			2	$ 600.00	1	$ 15.00	
27/06/09	28/06/09	Clarke	2	$ 600.00	2	$ 23.75			2	$ 600.00	1	$ 15.00	
17/07/09	18/07/09	Clarke	2	$ 600.00	2	$ 23.75			2	$ 600.00	1	$ 15.00	
16/08/09	16/08/09	Clarke	1	$ 300.00	1	$ 23.75			1	$ 300.00	1	$ 15.00	
10/09/09	13/09/09	Clarke	4	$ 1,200.00	1	$ 23 75			4	$ 1,200.00	1	$ 15.00	
TRENCH SAMPLING													
Oct 1/2009		Clarke	1	$ 300.00			1	$ 37.50					
Oct 2/2009		Clarke	1	$ 300.00			1	$ 37.50					
Oct 28/2009		Clarke	1	$ 300.00			1	$ 37.50					
Oct 29/2009		Clarke	1	$ 300.00			1	$ 37.50					
Nov 1/2009		Clarke	1	$ 300.00			1	$ 37.50					
			16	**$ 4,800.00**		**$ 118.75**		**$ 187.50**		**$ 3,300.00**		**$ 75.00**	**$ 8,481.25**
ASSAY COSTS - ECOTECH													
ECOTECH Laboratory invoivce 9000010 27/11/2009 Ref - 11					(BRC-11C, BAUFG-12, BMS-13)					Total	GST		
59 Rock Samples										$ 2,259.70	$ 112.99		**$ 2,372.69**
										Total Project Cost			**$ 10,853.94**
										YMIP Contribution			**$ 3,900.00**
										YMIP Advance			**$ 1,000.00**
										YMIP Portion			**$ 2,900.00**
										Prospector Portion			**$ 6,953.94**

*Excavator Rental Rate from MacPherson Rental - KX121-3 Day$400/W$1700/M$4500

Eco Tech Laboratory Limited
2953 Shuswap Road
Kamloops BC
V2H 1S9 Canada
Tel: + 1 250 573 5700
Fax: + 1 250 573 4557
Toll Free: + 1 877 573 5755
ww.stewartgroupglobal.com

StewartGroup
Geochemical & Assay

Sales Invoice

Invoice to:

--
Joe Clark
Box 2012

Marsh Lake
British Columbia
Y0B 1Y2
Canada

Invoice Number : 9000010 --
Invoice Date : 27/11/2009
Our Reference : 11

AW2009-8169
Project:
Anne

Line No.	Item Code	Description	Unit Price	Qty	Amount	Tax %
1	BRC-11C	Dry, crush entire sample (up to 10lbs) to -10 mesh	9.10	59	536.90	5
2	BAUFG-12	Gold 30g Fire Assay - A.A. Finish 5ppb	13.00	59	767.00	5
3	BMS-13	ICP-MS4-Acid Digestion	16.20	59	955.80	5

Payment Terms : Net 30 Days

Interest at a rate of 2% per Month (24% per Annum)
will be charged on overdue accounts.

Total excl. Tax	:	2,259.70
GST @ 5%	:	112.99
Total to be paid	:	**2,372.69 CAD**

Thank You!