TECHNICAL ASSESSMENT REPORT

ON THE

KSHISH MOLYBDENUM PROPERTY

December 2008
Revised November 24, 2009

11.5 km. North East of Terrace, B.C. in the Skeena Mining Division
NTS Location at 1:50,000 Scale NAD 27
Base Maps 103 I 9 and 10

and

NTS Location at 1:20,000 Scale, NAD 83
Trim Maps and Orthophotos
103 I 057, 103 I 058, 103 I 067 and 103 I 068

Air Photos
15BCB01002 237-241
15BCB01003 27-29 and 125-131

Centered on
Latitude 128 degrees, 33 Minutes
Longitude 54 degrees, 36 Minutes

Tenure Numbers

Doug McRae (#145087)
556688, 556690, 557782

Doug McRae (#145087) Held in trust for Jet Gold Corp
568002, 568003, 568004, 568006, 568007, 568008,
568009, 568010, 568011, 568012

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SUMMARY

The Kshish Property is situated on the south west flank of Mount Vanarsdoll 11.5 Km (7 miles) northeast of Terrace British Columbia (Figure 1) and consists of 13 contiguous claims totaling 4,083 hectares (10,089 acres).

Molybdenum mineralization was discovered on the property in 1966 along the head waters of Newtown Creek. Geochemical sampling and geological mapping was undertaken on the property in 1967 and 1968 by Amax Exploration. The property had no further work and was staked in 2007 after a review of new logging roads that were built in the area.

The primary of focus of exploration in 2008 was to revisit the previously known showing as well as to assess the potential for additional molybdenum mineralization and determine access for future exploration. $70,953.40 was spent to complete this work.

This work took place from March 2008 to September 2008, included 36 stream sediment samples from 12 sites. Results of this work returned values of up to 43ppm Mo. 28 rock samples were also collected and analyzed with a maximum value of 2330ppm Mo collected from an intrusive breccia zone along Newtown Creek and values of up to 857ppm Mo collected from molybdenum and mica in-filled fractures in the altered granite. Also in 2008; trail reconnaissance, geological mapping, computer based mapping and compilation of the 1968 mapping into a modern map base was completed.

The southern portions of the tenure are underlain by the Eocene Newtown Creek pluton (Ca. 53 Ma) and the Paleocene Kitsumkalum Intrusive Suite (ca. 60 Ma), while the northern portion is underlain by the Lower Jurassic, volcanic dominated Kitselas Facies (Ca. 194-195 Ma) of the Telkwa formation.

The Kshish Property holds two recognized molybdenum showings, both within the Newtown pluton, MINFILE 103I 033 (0.48% or 4800ppm Mo rock sample) and 103I 034 (480ppm Mo rock sample) which were the result of Amax's 1967/68 work program. The property also holds an anomalous BCGS stream sediment sample, 103I787778, with a value of 31ppm Mo which is a significant distance from the other showings.

Molybdenum mineralization appears in deeply incised, juvenile streams which cut through highly altered Eocene granite of the Newtown pluton. The Newtown Creek exposure includes northwest trending shearing of the granite as well as intense hydrothermal alteration. This alteration includes K-feldspar, Argillization, Chlortitzation and Silicification alterations to the host granite. The altered zone, as defined by the 1967/68 soil and sediment values along with molybdenum showings, is a northwest trending ellipse, roughly 4km (2.5 miles) long by 2km (1.2 miles wide). There is indication that this zone may be longer as; exploration and the soil grid lines are incomplete and anomalous molybdenum values are present further to the northwest. The mineralization appears in quartz biotite veins intruded along roughly horizontal fracture sets in the altered white biotite granite. Molybdenum is also present as veinlets in intrusive breccia and as disseminated flakes within country rock.

In the author's opinion as a qualified person, the character of the molybdenum mineralization and the extent of alteration are sufficient to recommend that Jet Gold Corp

proceed with additional work on this property of merit. This work should include a Phase 1 program to develop ATV access to the 900m elevation, geochemical surveys, geophysical surveys, prospecting, geological mapping and blasting rock test pits. Estimated cost of this work is $550,000. Dependant on favorable results of this work, a Phase 2 program would include the diamond drilling, with a large core drill, of target areas determined in Phase 1.

INTRODUCTION and terms of REFERANCE

The management of Jet Gold Corp requested that a Technical Assessment Report be written under the guidelines of the Ministry of Energy, Mines and Petroleum Resources report regulations. This report describes the exploration work undertaken by Jet Gold Corp in 2008. The author visited the site on three separate occasions as well as supervised the remainder of the exploration and office based work. This report discusses the work completed on the property in 2008 with references to work completed in 1967/68 on behalf of Amax Exploration. This 1967/68 work was also used to generate digital geochemical maps and to highlight exploration targets for the 2008 and future work. The referenced 1967/68 work is specifically; ARIS report 1661, *Geological and Geochemical report on the Mt. Vanarsdoll property Nar Claims, A. Gambardella and J.F. Allen 1968.*

PROPERTY DESCRIPTION

The Kshish property group consists of 13 contiguous mineral tenures (Appendix 1) identified as; 556688, 556690, 557782, 568002, 568003, 568004, 568006, 568007, 568008, 568009, 568010, 568011 and 568012. These tenures lie within the Skeena Mining Division with a small portion falling within the Omenica. The molybdenum showings on Mt. Vanarsdoll were discovered in 1966 by grass roots exploration. Work was completed on the property in 1967 and 1968 by Amex Exploration with no further work until present.

Jet Gold Corp has an option to acquire 100% interest in the Kshish Molybdenum Property from Doug McRae, subject to issuance of cash, shares and work commitments. The Kshish tenures are held by Doug McRae, client ID 145087.

3 claim blocks covering 730 hectares (1,805 acres) were staked in April 2007. The property was optioned to Jet Gold Corp in May of 2007 and 10 additional claim blocks, 3353 hectares (8,284 acres), were acquired in October 2007 to compliment the existing tenures and held in trust for Jet Gold Corp. On acceptance of this report, the tenures, 556688, 556690 and 557782 will be in good standing until October 15, 2012 and tenures 568002 – 4, 568006 – 12 will be in good standing to October 15, 2011.

LOCATION AND ACCESS

The Kshish Property is located on the north east side of the junction of the Skeena River Valley and the Kitsumkalum Valley. The property is situated on the southwest slope of Mt. Vanarsdoll, extending along to the southwest slope of Lean-to Mountain. Elevation of the property ranges from 600m to 1500m. The property is within the Skeena Mining Division and is approximately 11.5 km (7 miles) from Terrace, British Columbia, the

nearest city. Road access is approximately 23 km (14 miles) from downtown Terrace to the Newtown Creek area. (Figure 2)

Access to the southern end of the property is via the Kitselas road to 9 km (5.6 miles) where a logging road travels another 10 km to the southern end of the tenures. Access to the main showings along Newtown Creek is via a flagged 1.6 km (1 mile) trail. This route is considered to be the main access to the property. Alternately, helicopter access is available from the Terrace airport with flight times of approximately 5 minutes.

The mid portion of the property is accessed via Merkley Road. to the Deep Creek watershed access road which is approximately 3 km (1.9 miles) long. Travel distance on this route is from Terrace is approximately 10 km (6.2 miles) and a gate key is required from the City of Terrace.

The northern portion of the property is accessed via Kalum Lake Rd to the Lean-To FSR which leaves the Kalum Lake road at 13.7 km (8.5 miles). The Lean-To FSR travel another 3 km (1.9 miles) and has various branch roads which travel into the property. Most of these roads a very overgrown with deciduous brush (alder) and access is generally poor.

Terrace is a hub in the northwest, located on the Skeena River at the junction of Highway 16, the major highway in the region and Highway 37 south to Kitimat. Terrace is also the junction of CN Rail's subdivision line to Kitimat and the main route to Prince Rupert. The routes by road or rail are only 145km (90 miles) to the port of Prince Rupert and 58km (36 miles) to the port of Kitimat. Terrace has a major regional airport and is the service center for logging activity, First Nation communities, industrial support for the RioTinto Alcan smelter and government services.

TOPOGRAPHY & PHYSIOGRAPHY

The property is significant in size and covers a wide range of conditions. The property lies along the mid to upper slopes of Mt. Vanarsdoll and Lean-to Mountain. These mountains form a North West trending massif. (Figures 2 and 12)

The lower elevation of the property is benchy granite and inclined plane fracture sets which typify the young intrusive. Outcrop is common on the property on the form of cliffs and bluffs on fracture set edges. Inclined plane fracture sets are formed with a north to north west trends and lie at approximately 15 degree dip to the west. The upper property is well rounded due to glacial activity on the volcanic beds.

Lower to mid elevations are well timbered with hemlock and balsam with cedar present up to about 700m elevation. Above 700m, hemlock and balsam are predominant with the tree line at approximately 1200m. Soils are shallow with exception to generally flat areas formed along the inclined plane fracture sets. Significant portions of the property have been logged up to approximately 600m elevation. Rock outcrop is common in bluffs within logging cut blocks and along road cuts.

Water courses appear to follow faulting patterns as well as along fracture set planes. Small tarns are also found in and along these same features. Newtown Creek is the dominant water feature on the southern side of the property with Hankin Creek being a

significant drainage to the east, Deep Creek to the west and Lean-to Creek to the North. Small swamps and meadows are common along the fracture set flats and in the alpine.

Creeks within the faults that cross cut the inclined plane fracture sets are typically juvenile; steep, well incised canyons with little bed load. When bed load is found, it is generally a deposition wedge zone caused by logs or debris forming a dam. The sections between these deposition wedges are usually scoured clean exposing bed rock. The inclined plane fracture set streams are lower gradient and tend to have deeper sediments

HISTORY

The mountains along the Skeena valley were intensively explored in the 1900 with the coming of the Grand Trunk and Pacific Railroad and preemption of land along the river. Significant work on gold, silver and copper showings was done to the northeast on Kitselas Mountain. These showing and past producers are typically structurally controlled intrusions within the Hazelton group. Several small gold mines were active in the 1910's to 1930's and some in the 1960's. On average, these properties were active based on the value of gold at the time and periodic resurgences of exploration followed. Detailed information on these showings can be found at; http://minfile.gov.bc.ca

MINFILE 103I 037 Copper King – Fault / shear zone, Au, Ag and Cu.
MINFILE 103I 038 Gold Star – Fault / shear zone, Ag and Cu.
MINFILE 103I 039 Lucky Luke – Fault / shear zone, Cu, Au, Ag and W
Active 1924 to 1938, 1965 and 1967
MINFILE 103I 040 Cordillera – Fault / shear zone, Cu, Au, Ag and W
Active 1915 to 1922

The lack of significant sulfide minerals in the Kshish property area and the rough terrain appear to have precluded any work in the area until the 1966 discovery.

Work in 1967 by Amax included geochemical soil sampling and mapping in and around the head waters of Newtown Creek. This work also included general prospecting of the major tributaries of Deep Creek. In total 675 geochemical samples were collected along with various rock samples. Detailed assays were not part of the report and values are presented on the geochemical map. Of note, some samples did not have values associated with them and are recorded to be "lost due to interference" at the laboratory. The 1968 work was completed as a follow up to the 1967 sampling and it is assumed that the short drill hole reported was attempted as part of this follow up work. The 1968 X-ray drill hole is reportedly 42 ft (12.8m) with only 5 ft (1.5m) of recovery.

REGIONAL GEOLOGY

The property located on the eastern edge of the Coast Range intrusive complex, on the boundary with the southern portions of the volcanic sediments of the Telkwa formation, of the Hazelton Group (Figures 3 and 6). The property falls into the southwest corner of the quadrant mapped by the British Columbia Geological Survey (BCGS) as; *Open File 2007–4*, *Geology of the Terrace Map Area, B.C., NTS 103I 09, 10, 15 and 16*. *J.L. Nelson, R. Kennedy, J.Angen and S.Newman, BCGS 2007-4*

The southern portions of the tenure are underlain by the Eocene Newtown Creek pluton (Ca. 53 Ma). The Paleocene Kitsumkalum Intrusive Suite (ca. 60 Ma) occurs only as small patch on the SW corner of the Newtown pluton next to a major NW fault contact with the Telkwa and Bowser sequences, and the along the NW corner of the Newton pluton along the same NW fault..

The northern portion of the Newtown pluton underlies the capping Lower Jurrassic, volcanic dominated Kitselas Facies (Ca. 194-195 Ma) of the Telkwa formation.

The property is underlain by;

The Eocene, Newtown Creek pluton (Ca. 53Ma). - Fine to medium grained leucogranite and hornblend-bearing granite, granodiorite, diorite: felsite and andesite in dyke complexes

The Paleocene, Kitsumkalum Intrusive Suite (Ca. 60 Ma). – Foliated to unfoiliated; granite, granodorite, diorite

The Lower Jurassic, volcanic dominated Kitselas Facies of the Telkwa formation (Ca. 194-195 Ma).

- lJKr - White-weathering, light grey rhyolite, lapilli tuff, welded tuff, ignimbrite; also grey coherent rhyolite. Minor coherent basalt, basalt breccia; rhyolite-derived clastic sedimentary beds.
- lJKb – Basalt; coherent, brecciated

PROPERTY GEOLOGY

Volcanic Sedimentary Rocks

The volcanic sedimentary contact was visually observed in the field but not visited. The mapped contact is after J.L. Nelson, R. Kennedy, J.Angen and S.Newman of the BCGS. Sedimentary float was observed at the headwaters of Newtown Creek but not insitu. As well, small clasts of sedimentary origin were observed in Newtown Creek and a large un-named tributary of Deep Creek. Large xenoliths of volcanic sedimentary rock are evident in several places along the logging road within the main intrusive body (Figures 3 and 6).

Igneous Rocks

Biotite granite is the dominate rock type through the southern portion of the property. Basalt and lamprophyre appear as dikes, with aplites present as dikes and veins through out the property.

The granite ranges from white to pink and has a wide range of granularity and “freshness”. Typically, in the fresh granite, crystal range from 1mm to 2mm in size and the biotite is fresh and glassy, with no distortion. In an ocular estimation, the biotite makes up about 5% of the matrix within this classification. The granite can also appear with very little to no mafics and with varying crystal sizes. Some examples have generally larger quartz and feldspar crystal sizes, up to 1cm long while other examples have sub millimeter crystals.

Basalt appears as dikes, observed in Newtown Creek, up to 2m wide. The basalt is dark brown to brown / green and typically fine grained.

Lamprophyre was observed in two locations, one along a logging road and the second within a creek bed. It is medium to coarse grained and brown in color. Within the creek bed it appeared to have high iron content. Adjacent to this dike, a zone of altered granite was present.

Aplite dikes and veins are also present in varying widths. Color trends towards creamy pink. Where observed, the aplite is fine grained and appears within the granite as well as along fracture planes.

Alteration

The biotite condition has been used in the field to define the "freshness" of the rock. Biotite appearance ranges from bright and glossy with no distortion in the fresh granite to dull and elongated with a silvery sheen (secondary phase) in the more altered granite. It is possible that the secondary biotite observed on the property was formed in the high temperature core of porphyry alteration, in an intrusive. As well, the secondary biotite will likely be associated with reconstituted orthoclase feldspar.

K-feldspar and argillization alteration is seen predominantly within the faulted and sheared head waters of Newtown Creek. This alteration was also observed in the tributaries to Deep Creek.

Silicification occurs in the form of individual quartz veins and swarms. The largest observed vein is approximately 5cm.

Epidotic alteration observed along logging roads just outside the south property boundary. The xenoliths of volcanic sedimentary may be a source of the epidotic alteration observed at various locations within the intrusive body.

Fracture / Joint Sets

Fracture sets are typically oriented northeast / southwest (50 degrees / 230 degrees) with a west to southwest dip of approximately 15 to 25 degrees. The fracture sets within the southern portion of the property can be observed from some distance away and have a stepped appearance. They are very evident from various locations around Terrace. The joints and fractures have been described as representing normal cooling joints (*A. Gambardella,1968).* The fracture frequency is intensified within the areas of alteration as compared to the other areas where large blocks are evident.

Faults

A series of four parallel faults, approximately 300m-400m apart, runs due north /south through the main Newtown Creek showing. A fault, along Newtown Creek at this point, cross cuts the parallel faults at 302 degrees and it is at this location that the most intensive alteration is evident in the creek canyon. Other faults are evident on the property and typically run 30 degrees to 40 degrees azimuth. The main tributaries to

Deep Creek occupy these faults. Horizontal offsetting was not observed in the field and it is likely that the faulting follows the fracture set orientation. (Figure 3 and 5)

MINERAL OCCURRENCE

The fault along Newtown Creek provides the best exposure of molybdenum mineralization on the property. Molybdenum is common on float rocks within the creek bed as well as along fracture planes, associated with altered white to silver, secondary biotite, within the country rock. One area of intrusive breccia was also found which had significant mineralization. Individual specks of molybdenum were also observed in the country rock adjacent to the filled fracture sets.

The previously reported areas of mineralization within the property were recorded in ARIS Report 1661, *Geological and Geochemical report on the Mt. Vanarsdoll property Nar claims, A. Gambardella and J.F. Allen, 1968* for Amax Exploration Inc. The information on the mineralization is presented in a summary form and the detailed information can be found in the report on the ARIS and MINFILE websites. The recorded showings are depicted on Figure 4.

Intrusive Breccia Mineralization

A molybdenum showing was found within altered intrusive breccia zone located in Newtown Creek. The molybdenum appears as small veinlets and blebs within the matrix. A grab sample assayed as H229917 and field marked as K08R13 was collected from this showing returned a value of 2330 ppm. This area was prospected over several days and hand stripping will be required to determine the geometry and extent of this showing.

Fracture In-fill Mineralization

Molybdenum is present in fractures over an area approximately 650m long within the fault/shear zone along Newtown Creek. Two examples of this fracture in-filling are presented, the first is 75m upstream of the previous site, adjacent to a small tributary stream and noted as the approximate site of the recorded MINFILE showing 103I 034. Grab samples were taken at this location and assayed as H229901 (K08R5), 475 ppm and H229902 (K08R6), 668 ppm. Sample H229901 was collected from the wall of Newtown Creek and H229902 was collected from the stream bed.

The second site is approximately 350 m downstream and is an area where rock has sloughed into the creek bed from approximately 20m higher on the bank. This bank is very unstable and further sampling would require rope access from the top. Significant molybdenum mineralization is present on the broken rocks, formed on fracture planes and in quartz veins. Large secondary biotite crystals altered to silvery white muscovite, up to 10mm are also present. Grab samples H229914 (K08R10) 857 ppm and H229915 (K08R11) 156 ppm, were collected from this location.

Disseminated Mineralization

Molybdenum can also be found as individual flakes within the country rock. Individual specks of molybdenum were observed in freshly broken rock collected from areas

adjacent to but not including in-filled fractures. A grab sample of this, H229916, returned 15 ppm.

MINFILE 103I 033

This recorded showing is located to the North West of the main Newtown Creek showing. It is a rock sample from a deeply incised stream that is tributary to Deep Creek. The location of this sample has been visited and prospected but the actual location and mineralization has not been found to date as the topography is very difficult, requiring a 4 hour walk into the site. Based on the accuracy of the mapping of the day, more time will be required to review the drainage. Some copper staining was noted during the field visit along with some Mo smears on clasts found in the stream. (Figure 4)

"White biotite granite of the Cretaceous to Tertiary Coast Plutonic Complex intrudes Triassic sedimentary and volcanic rocks of the Takla Group, which lie to the northwest and southeast. The rocks are cut by aplite and basalt dykes.

Molybdenite occurs in quartz veins filling flat, widely spaced joint fractures. A rock chip sample assayed 0.48 per cent molybdenum (Assessment Report 1661). "

http://minfile.gov.bc.ca/Summary.aspx?minfilno=103I++033

MINFILE 103I 034

This recorded showing for a rock sample collected from the Newtown Creek observed molybdenum mineralization. It is located on Newtown Creek near where a diamond drill hole was attempted in 1967/68. A piece of drill rod was located near the coordinates recorded in MINFILE but the hole was not located. Molybdenum is common in the stream bed and in several new showings. (Figure 4)

" White biotite granite of the Cretaceous to Tertiary Coast Plutonic Complex intrudes Triassic sedimentary and volcanic rocks of the Takla Group, which lie to the northwest and southeast. The rocks are cut by associated aplite and basalt dykes.

Molybdenite occurs in quartz veins within the granite, along a 600 metre, northwest trending zone of intense shearing, and argillic and K-feldspar alteration. Less commonly, it occurs along fractures in the aplitic dykes. Chalcopyrite, in trace amounts, is sometimes associated with the molybdenum and pyrite occurs in all rock types."

http://minfile.gov.bc.ca/Summary.aspx?minfilno=103I++034

ARIS Report 1661

The findings of this report are significant. At least 16 of the 1967/68 soil samples within this report returned values greater than 100 ppm with highs being; 480 ppm, 360 ppm and 355 ppm. A significant area around Newtown Creek was sampled with high intensity yet a large area was not done likely due to time and cost constraints and to the northeast, adjacent mineral claims held by others.

BCGS Geochemical Data

A BCGS sediment sample, 103I787778, returned a significantly anomalous molybdenum value of 31 ppm (1978 value presented). It is well away from the work completed in 1967/68 and indicates that molybdenum mineralization is present over a wide area. Recently this sample along with the other samples covering map sheet 103 I were re-analyzed using modern techniques by Geoscience BC in Report 2008-11. This new analysis retuned a value of 30.05 ppm Mo. This analysis also returned a rubidium result of 10.8 ppm which is just slightly lower than the map sheet mean. The new work did highlight sample site 103I787777 which is down slope of 103I787778 as having a greater than average rubidium return of 23.9 ppm. This return suggests an increase of potassium feldspars along with associated rubidium in the northern tenures.

SUMMARY OF WORK DONE

Stream Sediment Sampling

A spring stream sediment sampling program was undertaken to collect data in a broad area covering the bulk of the tenures. The program was designed to determine if molybdenum was present in areas previously un-sampled. A BCGS sediment sample, 103I787778, in this general area with a value of 31 ppm molybdenum was considered to be significantly anomalous and a good indicator. The sampling program was targeted to collect samples, prior to freshet, in streams along existing logging roads.

A two man crew accessed the sample sites with track mounted ATV's and on foot. Conditions were found to be very difficult due to vigorous alder growth on the old logging roads. 12 sample locations were completed in 13 days and it was determined that further work would require trail cutting to provide ATV or foot access. This work should be completed with additional resources for access.

Due to topography and access problems in steep canyons was necessary to sample at available sites that represent the drainage basin of the claims, even if the sites were just outside of the claim boundary. The geochemical results relate to the main drainage basin and are thus are valid for exploration of the claims.

The sample regime included collecting samples with three separate methods to confirm results. GPS location of each site was recorded as well as a water pH reading was also collected at each site with an Extech Instruments, ExSitk 2 pH meter. Samples were collected and stored in a locked shed prior to drop off at ALS Chemex's preparation laboratory in Terrace B.C. The samples were further classified at the laboratory in to two parts, <100 mesh and >100 mesh. These samples were then analyzed using ALS Chemex's ME-MS41, 51 analysis aqua regia ICPMS. A summary of the assays from this activity are noted in the "Results" portion of this report and the assay certificates can be found in Appendix IV. The rational for analyzing both fractions was an attempt to determine transport distances of mineralization. If greater values in the >100 mesh, it is postulated that the mineralization is closer to the sample site.

Suction Dredge

A gas powered suction dredge was utilized to collect material from the stream bed which was then classified with a 1m long sluice box. This material was then further classified with a #12 mesh and the #12 minus material bagged for assay.

Sediment Grab

Stream sediment grab samples were collected from the stream bed with a shovel and classified with a #12 mesh and the #12 minus material bagged for assay.

Moss Mat

Moss was collected along the stream bank at the approximate annual high water mark and the moss was washed in a #12 screen to classify the material. The #12 minus material was bagged for assay.

Computer Based Mapping

Exploration work in 2008 included the mapping of a significant portion of the properties structural geology utilizing computer based mapping software. This work consisted of mapping faults, bedding, rock types, trails and old workings in AutoCAD Map 3D utilizing digital orthographic photos (orthophotos) with 4m pixel resolution and TRIM 2 digital base map files. Computer based work also included; the digitizing of the 1968 maps, modeling the 1967 geochemical data to produce a themed map based on molybdenum values, mapping of the structural geology and general base map compilation of known resources. The mapping and computer based work was completed by Doug McRae RFT, (Maps North, Terrace B.C.) under the supervision of the author. This work also included review with foot traverses by the author and exploration crew.

Structural Mapping

The surface trace of apparent bedding, fracture sets and faulting was mapped, Figures 3, 5 and 6, where visible and used to determine estimated structural geology. Historic and current notations of bedding attitudes and structural features have been included. Where the mapped geological lines have been presented in dashed line work, the bedding, fracture sets and vein locations were interpolated.

1967/68 Mapped Data and Geochemical Information

The map based data from Amex's 1967/68 work was digitized and applied to the TRIM 2 map base. The information was scaled and rotated to a "best fit" of the TRIM 2 base. The soil and claim grid is basically unaltered while some samples positions, mapped along creeks, were moved to match positions depicted on the Amex map. An example of this where the Amex map depicts samples were taken during traverse up a tributary to Deep Creek and the mapped position of the creek does not match the modern base. These mapped locations were then shifted to fall on the modern base.

By digitizing the soil and sediment sample locations, the XY position of each location is recorded. The Z value was applied in the form of the samples molybdenum ppm as

presented on the map. This information was modeled in RoadEng Terrain, to produce a color themed map layer based on the molybdenum ppm values. This layer is utilized as a generalized overlay to depict high value target areas. (Figure 5)

The results of this work highlighted several items of note. Most importantly is that the northeast edge of the 1967 geochemical grid shows significant values. It is likely that these values continue to the northeast. A secondary area southwest of Newtown Creek shows significant values and is located at a change in sample density. This area would benefit from additional sampling. An area further to the west, along an un-named tributary of Deep Creek, also returns significant values but does not have a dense enough sample frequency.

The significance of the modeling is that it depicts that there is equal potential for areas not previously sampled to have significant molybdenum values and that a high density of sampling is warranted on this portion of the property.

Prospecting

Prospecting and foot traverses were only undertaken on the southern portion of the property. This work was centered on Newtown Creek. Through the review of access, general prospecting was also completed in creek and cliff exposures. A crew also targeted Newtown Creek with a traverse and two significant mineralized showings were found. These showings are detail in the “Mineral Occurrence” section.

The southern portion of the tenures has had significant road building in the past 10 years. The terrain and geology of the area require drilling and blasting to build roads and these activities have provided excellent rock exposures. The existing road network leading up to the property was prospected on foot and by ATV. No significant mineralization was found during this phase. Basic geological mapping was also completed.

Samples were collected and stored in a locked shed prior to drop off at ALS Chemex’s preparation laboratory in Terrace B.C. 28 rock samples were analyzed using ALS Chemex’s ME-MS41, 51 analysis aqua regia ICPMS. A summary of the assays from this activity are discussed in the “Results” portion of this report and the assay certificates can be found in Appendix IV.

Trail Reconnaissance

ATV and foot access to the known showing was determined to be required as soon as practical to fully explore the area. As such a review of the existing proposed logging roads in the area was completed. This review determined that there were two proposed routes, A and B (Figure 6), that could provide long term access to the Newtown Creek showing. The tenure holder, Doug McRae, previously worked for the forest licensee and was directly involved in the engineering and route selection in the area. Digital maps of surveyed routes were obtained from the forest licensee and the routes field reviewed with the notion of providing ATV along these proposed routes.

Reconnaissance of approximately 9 km of potential trail was completed along with review of 4.0 km of currently proposed logging road. A 1.6 km walking trail was also

flagged to the main Newtown Creek showings. Trail reconnaissance was completed concurrently with general prospecting.

A 1.6 kilometer walking trail was flagged from the end of an existing logging road to the Newtown Creek showings. The trail is steep and unimproved with travel time up averaging 2.5 hours.

Route A leaves an existing cut block and travels upslope in a reasonable gradient. This climbing route then accesses a terraced fracture set which forms a bench at approximately 600m elevation. This route is 2.7km long. It trends northwest then switches back and climbs to 700m elevation. It may be possible to climb up from this location along another bench to the Newtown Creek show at 930m elevation. This section would be approximately 2km long making the entire route 4.7km long. It is likely that ATV access could be built along this route with a small excavator and hand tools. Further review is required to connect to the flagged route Newtown Creek. This route is also projected along the 600m contour for 1km to MINFILE showing 103I 033. A crew has hiked this alignment and currently travel time to the site is approximately 4 hours. There are several deeply incised streams that would be difficult to cross and further review is required.

An alternate route to MINFILE showing 103I 033 was found in the field which connects to this alignment. This proposed road location begins within the City of Terrace Deep Creek Watershed and develops several future cut blocks in the area. This has yet to be pursued with the licensee and the cut blocks are projected to be harvested within the next 10 years.

Route B has also been previously field engineered and it leaves an existing cut block, winding upslope in multiple switches back turns. This climbing 1.5km route then accesses a terraced fracture set which has a gradient of approximately 25%. An additional 3.7km of trail is then required to access the Newtown Creek Showings. This route is not recommended as the terrace terminates and would require significant blasting to climb to the next bench. This pattern would have to be repeated until the alpine was reached. This route is also conditional based on a bridge that is scheduled to be removed by 2011.

OTHER RESOURCES

First Nations

The property lies within the Tshimshain traditional territories and four groups within this broad group claim territorial rights along the Skeena Valley. These groups are; Laxkwa'alaams, Metlakatla, Kitsumkalum and Kitselas. The Gitskan also overlap the eastern edge of the tenures. As with the rest of British Columbia, multiple overlapping claims are the typical. This situation is not unique to the property.

The Kitsumkalum and Kitselas are typically recognized as the claimants as they are Terrace based with the Laxkwa'alaams, Metlakatla and Gitskan exerting rights with less precedent. The Crown has an obligation to consult with First Nations and as such it is recommended that the Mines Office take the lead in any formal discussions with First Nations.

A link to The Northwest Tribal Treaty Nations is provided in the references for additional information.

Cultural Heritage

The property is within an area that has had some type of archaeological assessment report completed. The assessment, *Summary Report of Archaeological Resources Potential in the Kalum Forest District, Millennia Research, 1995,* was completed on behalf of the Kalum Forest District to assess the potential for Archaeological sites within the district. This document is restricted with regard to distribution and a copy was requested for review.

The property generally falls within a polygon of low archaeological potential with two exceptions. The alpine area of Mt. Vanarsdoll falls with a polygon (40506) of high archaeological potential and a portion of Lean-to Mountain has a polygon (40702) of moderate archaeological potential. It is likely that the areas were delineated in the public consultation portion of the assessment with regard to mountain goat hunting. There are several recorded cultural heritage sites within the property area and they are likely Culturally Modified Trees (CMT'S) noted during the planning stages of timber harvest planning. These trees are recorded and usually excluded from harvest or harvested with a sample being collected. The locations of recorded sites are available but have not been presented on any mapping for this report due to their protected status.

The high and moderate polygons may trigger a request for a more detailed assessment by the Mines Office.

Forest Road Use

Industrial use of the existing logging roads would require road use agreements with the forest licensee. ATV or foot based prospecting would not constitute industrial use but mechanized trail building with a large excavator could be considered industrial use. This issue would require discussion and consideration should be made with regard to existing stream crossings. Wood box culverts and bridges should be reviewed and /or inspected prior to use.

City of Terrace Deep Creek Watershed

A portion of the property covers the Deep Creek Watershed Reserve. This watershed reserve is currently used as a back up source to the City of Terrace's deep wells. Operations within the watershed may be restricted and special measures will likely be required. These restrictions will be defined at the permitting stage by the Mines Inspector and will be designed to protect water quality. Typically measures would include sumps or setting ponds for diamond drilling etc. Timber harvesting is allowed within the watershed with the same type of conditions. The boundary of this watershed reserve is depicted on Figure 2.

Wildlife

Mountain Goat Ungulate Winter Range

The property has 2 polygons of Mountain Goat Ungulate Winter Range and these polygons are located at the peak of Mt. Vanarsdoll and at the peak of Lean-to Creek. There is potential that seasonal operating protocols or restrictions could be put in place by the Ministry of Environment.

Grizzly Bear Habitat

Most of the Terrace area has been identified as grizzly habitat and some restrictions may apply to the property area.

Fish Habitat

Hankin Creek, Lean-to Creek, Deep Creek and the lower reach of Newtown Creek are fish bearing. The upper portions of Newtown Creek have been sampled by others (Bell Pole Company) and found to be non fish bearing within the property area. As all the streams do eventually lead to fish habitat, the standards of the day will apply with regard water quality and stream management.

Acid Run off

Based on the pH samples taken within the property, acid run off issues are not likely. Measurements taken returned typically neutral to basic values. Four sample sites in the northern end of the property return values between 6.0 and 6.8 while the remainder of the values (including those within the watershed) ranged for 7.0 to 8.28. Newtown Creek has 2 separate readings of 8.0 and 7.5. (Figure 6)

ADJACENT PROPERTIES

There nearest analog to the property is the Shan property; MINFILE103I 042, (previously SAK & SHAN) which is located approximately 10km (6 miles) north east of the property. The Shan is described as underlain by volcanics and metavolcanics, intruded by Coast Range quartz diorite in early reports (ARIS report 7932, 1980) but is more currently mapped as within the Newtown pluton polygon (Nelson etal). Molybdenum and pyrite mineralization appear together in veins and shears on the property and alteration of the country rock is reportedly limited. The mechanism for mineralization may be similar between the properties but the difference between alteration levels is of note.

RESULTS

Typically, stream sediment sampling results from the north end of the tenures are at background levels, 3-5ppm Mo while those in the south are significantly higher, up to 44ppm Mo. Of note, through the stream sediment sampling, it was observed that stream pH levels collected in the southern part of the property are significantly more basic than those in the northern part. As molybdenum is soluble in basic a basic environment, it is possible that molybdenum mineralization exists in the northern part of the property but is not showing up in sediment samples at greater than background levels.

Assays also determined that rubidium is present at levels higher than the map sheet 103I mean of 10.4 ppm and were equal to or higher than the map sheet 103I high of 51.8 ppm (Geoscience BC, Report 2008-11). Samples collected in 2008 returned a high of 79 ppm in rock samples and 53 ppm in stream sediment samples. As rubidium is somewhat radioactive and is found with orthoclase, occurrences should show up with a sensitive scintilometer survey.

The stream sediment sample assay results are presented in Appendix VI and on Figure 6. Values presented on Figure 6 are the sum of the <100 mesh sample and >100 mesh sample. The highest value from each sample regime is presented.

The rock sample assay returned some significant results are presented on Figure 6 and in Appendix VII. The results are specific to the southern portion of the property as rock samples have not been collected in the northern tenures.

CONCLUSION and RECOMENDATIONS

Conclusions

In the author's opinion as a qualified person, the character and distribution of the molybdenum mineralization on the property and the extent of alteration to the host rock is sufficient to recommend that Jet Gold Corp proceed with additional work on this property of merit. Of note, the outer boundaries of this large area of alteration and mineralization have not yet been established. Under this set of circumstances it is reasonable to assume that a "Prudent Man" would enter a full scale exploration program on the Kshish project.

There are minor quartz/molybdenite veinlets in the outer fresh portion of the Newtown pluton. These are usually too narrow and far apart to be considered anywhere near economic. In the central portion of the pluton there is a large area of plus four kilometers long by plus two kilometers wide of strong porphyry type alteration that contains quartz veinlets and disseminations of molybdenum mineralization. Rock samples by previous explorers and in 2008 show some values that can be considered to be orders of magnitude greater than that needed for an open pit molybdenum mine.

An altered zone in the southern portion of the property, as defined by the 1967/68 soil and sediment values along with molybdenum showings, is northwest trending, roughly 4km (2.5 miles) long by 2km (1.2 miles wide), Figure 4. There are indications that this zone extends to the northwest, and also to the east, beyond the edges of the 1967 geochemical soil grid lines. The mineralization appearing in the quartz, muscovite/altered

biotite veins is intruded along roughly horizontal fracture sets in the altered white biotite granite and molybdenum is also present as veinlets in intrusive breccia. It is possible that feeder stock works can be defined with additional work.

Recommendations

The project should include building a complete set of access trails as access has always been difficult on this property and in the past kept it from being fully explored. The work in 2008 has found lowest cost access trail routes (Figure 6) which can be built with a very small excavator and very small bulldozer. These two machines are low cost and can build trails 1.5m wide, without needing to cut standing timber, which will be adequate for ATV access to all of the project area.

These ATV trails can be used for access for; prospecting and mapping, base lines, soil and rock sampling, geophysical surveys, blasting locations for rock pit samples and initial light weight diamond drilling hole locations. The trail routes were discovered in 2008 and are laid out on maps for implementation (Figure 6). Without these trail routes the steep cliffs and very thick underbrush make foot travel ineffectual as excessive travel times to work areas mean no time for work left within the daylight hours. Alternately helicopter access and support would be required.

Besides geochemistry which has been shown to work well as an exploration tool, it is thought that a magnetometer survey will show the alteration of contained magnetite, and that a scintilometer survey will show the presence of potassium feldspars along with associated rubidium to help map the intrusive suites within the pluton. These surveys can be done along the trail system, with short spur lines along geochemical grid lines.

Exploration on the property should be subdivided into two sub sets. Priority should be given to the first, the southern portion of the property. This work should include a Phase 1 program to develop ATV access to the 900m elevation, geochemical surveys, geophysical surveys, prospecting and mapping. Access trail along fracture set inclined planes should be developed to aid in ground based exploration. Sampling of outcrops along and near the trails and trenching with the small excavator of mineralized outcrops along the trails could be completed. Monies spent in this aspect will save significant costs when compared to helicopter access.

The previous geochemical grid should be duplicated and expanded to cover a greater area with at least the same density, approximately 400m by 60m, used in and around Newtown Creek in 1967. As well, a geophysical magnetic and scintilometer survey should be completed on this grid.

Results of this work could then be followed up with a diamond drilling program, in areas of better molybdenum mineralization, with a portable, lightweight drill for initial evaluation. When further drilling is undertaken, due to the blocky nature of the property, it is recommended that the drill core be not less than NQ.

As a secondary priority, the northern portion of the property should have the stream sediment sampling completed with access development similar to the Phase 1 program for the southern portion of the property. This access work would differ in that the roads are currently established but would require cutting of deciduous brush (alder) that has

grown up. This work could be done coincidentally with the work on the southern portion of the property or delayed until the next season. Findings of this work would then be followed by prospecting, mapping and further geochemical work as required.

Estimated cost of this work is $550,000. Dependant on favorable results of this work, a Phase 2 program would include the diamond drilling of target areas determined in Phase 1.

CLAIMS ON WHICH WORK WAS DONE

Work on the Kshish Molybdenum property was done on the following claims in 2008.

Tenure Numbers; 556688, 556690, 567782, 568002, 568006, 568007, 568009, 568010 and 568011.

Work was applied to the property grouped claims:

Tenure Numbers;

568003, 568004, 568008 and 568012

COST STATEMENT

Total amount of work done in 2008 on the claims is $ 70,953.40 and the amount of work filed for assessment work credit on the claims is $ 65,000.00. A remainder of work credit, $ 8,744.21, was applied to a PAC Account. The cost of completing the report is not included in this calculation.

On acceptance of this report by the Ministry of Energy Mines and Petroleum Resources, claims 556688, 556690 and 557782 will be in good standing October 15, 2012. Claims 568002 – 4, 568006 – 12 will be good to October 15, 2011.

Submission fees paid were $ 5,193.09 for event number 4241364. Total invoiced expenditures on the claims do not include filing fees or report writing. Work types filed were Technical (geological and prospecting).

AUTHORS QUALIFICATIONS

The author, Alex Burton, P. Eng., P. Geo., is a Consulting Geologist and President of Burton Consulting Inc. I am a graduate of the University of British Columbia in Geology 1954, and am registered as a Professional Engineer and Geoscientist with the Association of Professional Engineers of BC, #6262. I am a founding Member of the Association of Exploration Geochemists (now called Association of Applied Geochemists.) I am a life member of the CIMM, and of AGID. I have over fifty years of mining exploration experience.

I visited the property three times during the course of the exploration work as well I supervised the work on the Kshish Property in 2008 on a daily basis.

REFERENCES

British Columbia Geologic Survey, Map BCGS 2007-4, J.L. Nelson, R. Kennedy, J.Angen and S.Newman.

Ministry of Energy Mines and Petroleum Resources ARIS report 1661, Geological and Geochemical report on the Mt. Vanarsdoll property Nar Claims, A. Gambardella and J.F. Allen, 1968

Ministry of Energy Mines and Petroleum Resources ARIS report 7932, SAK and Shan Claims, Geology, Geochemistry, Geophysics and Diamond Drilling, L Haynes and D. Knight, 1980

Summary Report of Archaeological Resources Potential in the Kalum Forest District, Millennia Research, 1995,

Ministry of Energy Mines and Petroleum Resources MINFILE 103I 033

Ministry of Energy Mines and Petroleum Resources MINFILE 103I 034

Ministry of Energy Mines and Petroleum Resources MINFILE103I 042

Ministry of Energy Mines and Petroleum Resources MINFILE 103I 037

Ministry of Energy Mines and Petroleum Resources MINFILE 103I 038

Ministry of Energy Mines and Petroleum Resources MINFILE 103I 039

Ministry of Energy Mines and Petroleum Resources MINFILE 103I 040

North west Tribal Treaty Nations web site; http://www.nwttgroup.com/members.html

Geoscience BC, Report 2008-11.

APPENDIX

APPENDIX I Field Note data sheets

APPENDIX II Expense Summary

APPENDIX III Figures

APPENDIX IV Assay Certificates

APPENDIX V Assessment Filling Record

APPENDIX VI Compiled Stream Sediment data

APPENDIX VII Compiled Rock Sample Data

TECHNICAL REPORT ON THE
KSHISH MOLYBDENUM PROPERTY
APPENDIX 1

Sample Number	Assay Tag Number	Northing UTM	Easting UTM	Elev. (m)	Comments or notes
N1	H229922	6047813	531948	520	Iron Stained granite
N2	H229923	6047818	531974	515	QTZ. Vein in granite
N3	H229924	6048049	533542	600	End Logging road - granite
N+B4 1	H229925	6048347	534074	520	Granite outcrop on logging road
N+B1	H229936	6048601	534248	548	Fresh granite - iron blebs
N+B2	H229935	6048541	534198	537	Short logging road - granite
N+B3	H229934	6048363	534143	518	Granite
N+B4	H229926	6048347	534074	523	Granite
N+B5	H229927	6048218	534007	510	Granite
N+B6	N/A	6048281	533714		Sample taken between fractures in granite
N+B7	N/A	6048028	533604		Granite
N+B1	N/A	6048098	533581	586	Iron stain/blebs in granite
N+B2	N/A	6047973	533507	607	Granite outcrop
N+B3	N/A	6048045	533464	614	Black band in rock, volc?
N+B1A	H229928	6047922	532960	604	QTZ. Vein in granite
N+B2A	H229929	6048033	532961	613	Granite with some minealization
N1	H229930	6047018	532014	370	QTZ. Vein in granite
N2	H229931	6047025	532073	381	Granite, altered
N3	H229932	6047097	531922	392	Mineralzation through rock, granite / Fe
N4	H229933	6048095	532470	590	Pyrite in granite
N1	H229937	6048172	533883	547	Pyrite in granite
N2	H229938	6048199	533995	532	Granite, somewhat altered
K08R13	H229917	6049559	531684	913	Niel's showing breccia / feldspar altered
K08R10	H229914	6049364	531953	893	Rock fall showing - rock from cliff above - granite w qtz/mo infill
K08R11	H229915	6049364	531953	893	Rock fall showing - rock from cliff above
K08R1	H229918	6048969	528972	499	In creek altered feld. Along side lamp. Dike
K08R2	H229919	6049215	529270	583	Altered granite in creek
K08R3	H229920	6049609	529336	517	Shear in creek Elev wrong
K08R4	H229921	6049664	529384	517	Cu stain in shear Elev wrong
K08R5	H229901	6049593	531620	900	Float in creek below showing
K08R6	H229902	6049593	531620	900	Wall rock - granite altered
K08R7	H229903	6049593	531620	900	Wall rock same
K08R12	H229916	6049475	631821	900	Wall rock no Mo evident
K08R15	N/A	6049468	531946	828	Stain Mo?
K08R17	N/A	6049438	531907	828	Stain Mo?

TECHNICAL REPORT ON THE
KSHISH MOLYBDENUM PROPERTY
APPENDIX 1

Sediment Samples Sites

Sample Number	Assay Tag Number	Northing UTM	Easting UTM	Elev. (m)	Comments or notes
K08-1	G073001-3	6053108	525017	217	pH 7.0
K08-2	G073004-6	6053136	524602	318	pH 6.6
K08-3	G073007-8	6053027	524610	320	pH 6.0
K08-4	G073009-11	6052913	525273		pH 6.8
K08-5	G07012-14	6052968	525233	349	pH 6.6
K08-6	G07015-17	6054900	524098	343	pH 7.3
K08-7	G07018-20	6049452	528299	293	pH 7.6
K08-8	G07021-23	6049059	527984		pH 7.8
K08-9	G07024-26	6049105	527978	280	pH 7.6 Also includes H229904
K08-10	H229905 -7	6052257	526141	364	pH 8.3
K08-11	H229908 -10	6052237	526099	347	pH 7.2
K08-12	H229911 -13	6047906	531907	524	pH 7.5

TECHNICAL REPORT ON THE
KSHISH MOLYBDENUM PROPERTY
APPENDIX 1

General notes

Northing UTM	Easting UTM	Elev. (m)	Comments or notes
6048979	529431		Creek pH 7.2
6048381	530415		Creek pH 8.0
6049730	531238	983	N/NW fracture sets blocky freash
6049745	531238	983	Pink feld. Aplite dike
6049548	530825	963	Blocky fresh mica infill
6049708	531220	974	Blocky fresh NE gully / QTZ monz
6049667	531159	920	equals H229914
6049651	531536	917	Large alter feld zone 2m-3m thick
6049572	531654	911	Basalt dike s340 d 90 w
6049511	531742	906	Basalt dike s80 d 90
6049505	531773	901	Basalt dike not determined
6048845	529969		Creek pH 7.2 big canyon
6048478	531144		Creek pH 7.3
6048711	531036		Creek pH 7.7
6048405	530438		Creek pH 7.0
6048771	529641	522	Flagged BCTS road
6048969	528972	499	Creek
6049488	529241	499	Creek

TECHNICAL ASSESSMENT REPORT ON THE
KSHISH MOLYBDENUM PROPERTY
COST STATEMENT 2008
APPENDIX II

Exploration Work type	**Comment**	**Days**			**Totals**		
Personnel (Name)* / Position	**Field Days (list actual days)**	**Days**	**Rate**	**Subtotal***			
Ben Sclamp	See detail below	37	$50.00	$15,986.25			
Neil McDougall	See detail below	12	$50.00	$5,696.25			
Norm Goodlad	See detail below	27	$50.00	$12,127.50			
Martin McRae	11-Aug	1	$25.00	$283.50			
Doug McRae	Mar 11, 13, 18 July 15, Aug 11,30,31	7	$55.00	$4,822.12			
Alex Burton	Aug 11,30,31	3	$630.00	$1,890.00			
			$0.00	$0.00			
				$40,805.62	**$40,805.62**		
Office Studies	**List Personnel (note - Office only, do not include field days**						
Literature search			$0.00	$0.00			
Database compilation			$0.00	$0.00			
Computer modelling	Doug McRae		$55.00	$1,010.63			
Computer mapping - CADD	Doug McRae		$55.00	$1,039.51			
Planning	Doug McRae		$55.00	$2,425.51			
Planning	Alex Burton		$315.00	$1,102.50			
Planning	Cathy Burton		$25.00	$26.25			
Report preparation	Alex Burton		$315.00	$3,000.00			
Report preparation maps	Doug McRae		$55.00	$1,992.37			
Other (specify)							
				$10,596.77	**$10,596.77**		
Ground Exploration Surveys	**Area in Hectares / List Personnel**						
Geological mapping	40ha AB, DM, NM						
Regional		*note: expenditures here*					
Reconnaissance	800ha AB, DM, NM, BS, NG, MM	*should be captured in Personnel*					
Prospect	100ha DM, NM, BS, NG	*field expenditures above*					
Underground	Define by length and width						
Trenches	Define by length and width			$0.00	**$0.00**		
Geochemical Surveying	**Number of Samples**	**No.**	**Rate**	**Subtotal**			
Drill (cuttings, core, etc.)			$0.00	$0.00			
Stream sediment		36.0	$0.00	$2,036.94			
Soil	*note: This is for assays or*		$0.00				
Rock	*laboratory costs*	28.0	$0.00	$1,113.74	7 others not assayed		
Water			$0.00	$0.00			
Biogeochemistry			$0.00	$0.00			
Whole rock			$0.00	$0.00			
Petrology			$0.00	$0.00			
Other (specify)			$0.00	$0.00			
				$3,150.68	**$3,150.68**		
Transportation		**No.**	**Rate**	**Subtotal**			
Airfare			$0.00	$0.00			
Taxi			$0.00	$0.00			
truck rental		42.00	$50.00	$2,117.40			
kilometers			$0.00	$0.00			
ATV	2 for 21 days		$150.00	$6,352.50			
fuel	includes ATV fuel		$0.00	$948.86			
Helicopter (hours)			$0.00	$1,521.45			
Fuel (litres/hour)			$0.00	$0.00			
Other	ATV Trailer			$624.75			
				$11,564.96	**$11,564.96**		
Accommodation & Food	**Rates per day**						
Hotel	B&B for NM	12.00	$0.00	$1,440.00			
Camp			$0.00	$0.00			
Meals	day rate or actual costs-specify		$0.00	$14.32			
				$1,454.32	**$1,454.32**		
Miscellaneous							
Telephone			$0.00	$0.00			
Other (Specify)	Radio rental and service			$525.00			
				$525.00	**$525.00**		
Equipment Rentals							

Field Gear (Specify)	General supplies - flagging, bags etc		$0.00	$1,551.56			
Suction Dredge				$1,260.00			
Other (Specify)	Shipping tools			$44.49			
				$2,856.05	**$2,856.05**		
TOTAL Expenditures					**$70,953.40**		
Ben - Sediment sampling 13 days; Mar 18, April 7-18 / Prospecting 24 days; March 11, 13, May 26-28, June 3,10, July 2 - 12, 14-18, Aug 1:							
Neil - Prospecting 12 days; July 2 - 9, 15-18							
Norm - Sediment sampling 12 days; April 7-18 / Prospecting 15 days; May 26-28, June 3,10, July 2 - 4, 7, 8, 14-18, Aug 11							

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **BURTON CONSULTING INC.**
1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

Finalized Date: 8-JUL-2008
Account: CM

CERTIFICATE TR08088080

Project: Kshish

P.O. No.:

This report is for 3 Rock samples submitted to our lab in Terrace, BC, Canada on 30-JUN-2008.

The following have access to data associated with this certificate:

ALEX BURTON	DOUG MCRAE	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS41	51 anal. aqua regia ICPMS

To: **BURTON CONSULTING INC.**
ATTN: DOUG MCRAE
4526 EBY STREET
TERRACE BC V8G 0B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
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To: **BURTON CONSULTING INC.**
1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

Finalized Date: 8-JUL-2008
Account: CM

Project: Kshish

CERTIFICATE OF ANALYSIS TR08088080

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1	ME-MS41 Cs ppm 0.05
H229901		1.77	0.2	0.19	2.8	<0.2	<10	50	0.11	125.5	0.16	<0.01	11.65	0.8	8	0.13
H229902		0.98	0.93	0.21	2	<0.2	<10	100	0.26	14.25	0.42	1.11	20.2	5	7	0.2
H229903		1.50	0.16	0.37	1.5	<0.2	<10	70	0.26	18.9	0.41	0.04	30.7	2.4	6	0.17

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **BURTON CONSULTING INC.**
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NEW WESTMINSTER BC V3M 2K3

Finalized Date: 8-JUL-2008
Account: CM

Project: Kshish

CERTIFICATE OF ANALYSIS TR08088080

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
H229901		77.5	0.57	1.09	<0.05	0.08	0.02	0.007	0.09	5.8	0.7	0.01	78	475	0.09	0.2
H229902		965	0.95	1.25	<0.05	<0.02	0.01	0.058	0.13	11.6	1	0.04	168	668	0.05	0.08
H229903		105	1.03	2.74	0.05	0.03	<0.01	0.008	0.13	17.8	5.6	0.12	229	38.6	0.06	0.05

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **BURTON CONSULTING INC.**
1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

Finalized Date: 8-JUL-2008
Account: CM

Project: Kshish

CERTIFICATE OF ANALYSIS TR08088080

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
H229901		1	10	14	7	0.015	0.06	4.29	0.5	1.1	<0.2	7.2	<0.01	0.68	20.7	<0.005
H229902		2.9	190	9.2	9.8	0.031	0.31	2.24	0.8	0.8	0.2	14	<0.01	0.27	7.3	<0.005
H229903		2.1	290	5.7	9.7	0.001	0.03	3.44	1.3	0.3	0.3	11.6	<0.01	0.06	11.6	<0.005

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CERTIFICATE OF ANALYSIS TR08088080

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.05	1	0.05	0.05	2	0.5
H229901		0.03	3.3	4	0.11	3.86	12	2
H229902		0.07	2.14	7	0.08	4.1	66	<0.5
H229903		0.04	4.79	9	<0.05	5.85	34	0.5

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CERTIFICATE OF ANALYSIS TR08088080

Method	CERTIFICATE COMMENTS
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).
ME-MS41	Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown.

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Finalized Date: 26-JUL-2008
Account: CM

CERTIFICATE VA08090679

Project: KSHISH

P.O. No.:

This report is for 20 Percussion samples submitted to our lab in Vancouver, BC, Canada on 4-JUL-2008.

The following have access to data associated with this certificate:

ALEX BURTON DOUG MCRAE	DOUG MCRAE	D MCRAE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-51	Screening
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS41	51 anal. aqua regia ICPMS

To: **BURTON CONSULTING INC.**
ATTN: DOUG MCRAE
4526 EBY STREET
TERRACE BC V8G 0B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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Project: KSHISH

CERTIFICATE OF ANALYSIS VA08090679

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	SCR-51 WT.+150u g 0.1	SCR-51 WT.-150u g 0.1	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1
H229904 + 100M		3.16	2430	280.0	0.02	0.71	1.8	<0.2	<10	70	0.15	0.53	0.16	0.05	12.75	4
H229904 - 100M		<0.02			0.03	1.12	2.5	<0.2	<10	110	0.27	0.51	0.28	0.11	18.1	7.8
H229905 + 100M		4.04	2630	720.0	0.03	0.95	2.5	<0.2	<10	80	0.13	0.18	0.28	0.04	14	6.2
H229905 - 100M		<0.02			0.02	0.93	2.6	<0.2	<10	90	0.11	0.09	0.31	0.03	7.25	8.7
H229906 + 100M		3.16	1560.0	870.0	0.02	1.19	1.5	<0.2	<10	80	0.11	0.05	0.44	0.03	8.12	13.2
H229906 - 100M		<0.02			0.03	1.34	1.6	<0.2	<10	90	0.11	0.03	0.55	0.03	8.06	16.2
H229907 + 100M		2.54	980.0	660.0	0.03	1.1	2.7	<0.2	<10	80	0.13	0.18	0.33	0.04	12.4	9.4
H229907 - 100M		<0.02			0.05	1.19	2.7	<0.2	<10	90	0.14	0.11	0.34	0.04	11.1	11.2
H229908 + 100M		6.58	4940	550.0	0.02	1.07	3.6	<0.2	<10	170	0.16	0.21	0.3	0.05	15.55	8.1
H229908 - 100M		<0.02			0.04	1.39	4.3	<0.2	<10	280	0.15	0.11	0.36	0.05	9.87	12.7
H229909 + 100M		3.44	2090	550.0	0.03	1.02	3.5	<0.2	<10	150	0.15	0.18	0.28	0.06	15.7	7.5
H229909 - 100M		<0.02			0.03	1.39	5.2	<0.2	<10	280	0.18	0.12	0.34	0.05	10.9	12.1
H229910 + 100M		2.92	1160.0	850.0	0.03	1.24	3.4	<0.2	<10	200	0.17	0.15	0.35	0.06	13.45	9.5
H229910 - 100M		<0.02			0.04	1.49	3.7	<0.2	<10	250	0.19	0.15	0.46	0.07	11.55	11.9
H229911 + 100M		4.54	3360	270.0	0.05	0.67	1.9	<0.2	<10	80	0.19	3.53	0.17	0.07	15.55	3.8
H229911 - 100M		<0.02			0.89	0.94	3.2	<0.2	<10	210	0.3	14.9	0.31	0.15	34.5	8.4
H229912 + 100M		3.18	2270	270.0	0.03	0.63	1.8	<0.2	<10	80	0.17	1.99	0.15	0.07	14.9	3.7
H229912 - 100M		<0.02			0.06	1.2	4.6	<0.2	<10	230	0.46	8.84	0.36	0.26	35.1	11
H229913 + 100M		4.34	2770	500.0	0.04	0.82	2.3	<0.2	<10	130	0.25	4.67	0.22	0.07	23.1	4.9
H229913 - 100M		<0.02			0.08	0.86	3.4	<0.2	<10	180	0.31	16.2	0.47	0.17	41.2	6.9

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NEW WESTMINSTER BC V3M 2K3

Finalized Date: 26-JUL-2008
Account: CM

Project: KSHISH

CERTIFICATE OF ANALYSIS VA08090679

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cr	Cs	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo
	Units	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm
	LOR	1	0.05	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05
H229904 + 100M		10	0.66	14.5	1.72	2.99	<0.05	0.03	0.02	0.015	0.15	5.9	9.7	0.32	308	9.58
H229904 - 100M		36	1.27	22.7	2.67	5.06	<0.05	<0.02	0.01	0.026	0.21	8.2	16.7	0.64	697	21.8
H229905 + 100M		30	1.01	10.2	2.66	3.89	0.05	0.02	0.01	0.023	0.17	6.4	13.8	0.62	377	1.72
H229905 - 100M		45	1.36	9.4	2.44	3.74	<0.05	<0.02	0.01	0.02	0.17	3	18.5	0.86	475	1.22
H229906 + 100M		60	0.87	5.8	3.03	4.18	0.06	0.02	0.01	0.016	0.11	4.4	25.4	1.53	688	0.81
H229906 - 100M		64	1.09	5.5	2.41	4.67	0.06	<0.02	<0.01	0.015	0.12	5.9	32.8	1.91	762	0.74
H229907 + 100M		38	1.02	10.6	2.68	4.2	<0.05	<0.02	0.02	0.022	0.15	5.5	19	0.9	545	1.74
H229907 - 100M		46	1.3	12.5	2.26	4.28	<0.05	<0.02	0.02	0.02	0.12	4.4	23.5	1.07	684	1.77
H229908 + 100M		29	1.25	10.6	3.05	4.3	0.05	0.02	0.02	0.029	0.34	6.4	16.3	0.92	710	1.76
H229908 - 100M		58	2.25	11.5	3.13	5.19	0.08	<0.02	0.01	0.026	0.48	4.4	23.5	1.55	1085	2.37
H229909 + 100M		23	1.16	10.9	2.72	4.01	0.05	0.02	0.01	0.028	0.3	6.5	16	0.84	663	1.65
H229909 - 100M		40	2.17	10	2.64	5.14	0.08	<0.02	0.01	0.032	0.51	4.8	24.4	1.53	1095	1.5
H229910 + 100M		32	1.32	10.6	2.87	4.6	0.07	<0.02	0.02	0.028	0.34	6.2	19.3	1.19	850	1.76
H229910 - 100M		40	2	12.3	2.5	5.11	0.08	<0.02	0.02	0.026	0.35	6.9	22.9	1.52	1065	1.61
H229911 + 100M		9	0.43	11.7	1.69	2.59	<0.05	0.02	0.02	0.01	0.13	7.2	6.6	0.25	366	7.41
H229911 - 100M		28	0.93	20.6	2.93	3.75	0.05	<0.02	0.01	0.019	0.1	15.4	11.1	0.46	916	20.4
H229912 + 100M		7	0.44	12	1.38	2.41	<0.05	0.02	0.01	0.01	0.13	6.9	6.4	0.23	383	11.75
H229912 - 100M		22	1.09	26.3	2.94	4.19	0.05	<0.02	0.02	0.024	0.1	13.4	12.2	0.48	1620	30.9
H229913 + 100M		11	0.56	14.9	2.32	3.38	<0.05	<0.02	0.02	0.015	0.14	10.9	8.2	0.29	471	12.6
H229913 - 100M		17	0.72	23.1	3.23	3.35	0.06	<0.02	0.03	0.018	0.06	18.3	7.6	0.29	979	21

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Project: KSHISH

CERTIFICATE OF ANALYSIS VA08090679

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Na	Nb	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te
	Units	%	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.01	0.05	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01
H229904 + 100M		0.03	0.45	8.4	340	1.5	11.6	<0.001	<0.01	0.17	2.4	<0.2	0.3	12	<0.01	0.01
H229904 - 100M		<0.01	1.11	24	790	2.5	20.4	0.001	<0.01	0.15	4.2	0.3	0.4	13.9	<0.01	0.02
H229905 + 100M		0.04	0.55	13.8	390	1.7	11.5	<0.001	<0.01	0.2	4.4	<0.2	0.4	13.7	<0.01	0.03
H229905 - 100M		<0.01	0.72	18.9	600	1.3	13	<0.001	<0.01	0.11	4.4	0.2	0.3	8.8	<0.01	0.02
H229906 + 100M		0.04	0.38	29.5	660	1.7	6.5	<0.001	<0.01	0.08	4.9	0.2	0.3	11.6	<0.01	0.01
H229906 - 100M		<0.01	0.72	37.4	1180	1.8	7.6	<0.001	<0.01	0.05	4.5	0.3	0.2	10.2	<0.01	0.01
H229907 + 100M		0.04	0.83	20.7	400	1.8	10.6	<0.001	<0.01	0.19	4.6	0.2	0.4	14.3	<0.01	0.04
H229907 - 100M		<0.01	0.87	24.4	530	1.9	10.8	<0.001	0.01	0.13	4.1	0.2	0.3	10.7	<0.01	0.02
H229908 + 100M		0.04	0.63	15.9	610	1.6	16.6	<0.001	<0.01	0.33	6.5	0.2	0.4	14.9	<0.01	0.03
H229908 - 100M		<0.01	0.76	31.5	820	1.4	23.7	<0.001	<0.01	0.23	8	0.2	0.3	10	<0.01	0.03
H229909 + 100M		0.04	0.55	13.9	570	1.6	15.3	<0.001	<0.01	0.31	5.9	0.2	0.4	13.9	<0.01	0.04
H229909 - 100M		<0.01	0.81	22.8	820	1.4	25	<0.001	<0.01	0.22	8.2	0.3	0.4	9.5	<0.01	0.03
H229910 + 100M		0.03	0.79	18.2	560	1.6	17	<0.001	<0.01	0.29	6.7	0.2	0.4	15.8	<0.01	0.03
H229910 - 100M		<0.01	0.76	23.3	780	1.8	19.3	<0.001	0.02	0.23	6.8	0.4	0.3	14.9	<0.01	0.03
H229911 + 100M		0.05	0.45	6.6	340	2.7	8.4	<0.001	<0.01	0.18	1.7	<0.2	0.3	14	<0.01	0.03
H229911 - 100M		<0.01	0.7	17.2	860	5.1	9.9	<0.001	0.02	0.21	2.7	0.4	0.4	18.3	<0.01	0.18
H229912 + 100M		0.04	0.46	5.7	320	2	8.4	0.001	<0.01	0.18	1.7	<0.2	0.2	12.5	<0.01	0.02
H229912 - 100M		<0.01	0.73	14.6	870	6	10.9	<0.001	0.01	0.24	3.1	0.5	0.4	22.9	<0.01	0.11
H229913 + 100M		0.04	0.73	6.9	490	3	10.5	<0.001	0.01	0.21	2.1	0.2	0.4	17.4	<0.01	0.04
H229913 - 100M		<0.01	0.56	8.7	1450	5.3	7.2	0.001	0.02	0.23	2.1	0.5	0.4	23.2	<0.01	0.07

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Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Th	Ti	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.2	0.005	0.02	0.05	1	0.05	0.05	2	0.5
H229904 + 100M		2.8	0.058	0.07	1.05	26	0.16	3.47	41	1
H229904 - 100M		2.8	0.12	0.12	7.07	46	0.22	6.37	85	0.5
H229905 + 100M		1.4	0.102	0.06	0.39	52	0.28	5.47	54	0.9
H229905 - 100M		0.5	0.127	0.07	0.36	60	0.13	4.26	69	<0.5
H229906 + 100M		0.5	0.167	0.07	0.22	112	0.14	4.93	58	0.5
H229906 - 100M		0.3	0.161	0.08	0.33	99	0.06	6.94	68	<0.5
H229907 + 100M		1	0.117	0.07	0.38	65	0.15	5.24	60	<0.5
H229907 - 100M		0.4	0.127	0.07	0.64	66	0.16	5.04	73	<0.5
H229908 + 100M		1.3	0.132	0.1	0.28	59	1.61	7.33	97	0.7
H229908 - 100M		0.6	0.166	0.15	0.25	76	0.28	6.39	145	<0.5
H229909 + 100M		1.4	0.115	0.09	0.27	51	0.19	6.77	90	0.9
H229909 - 100M		0.7	0.162	0.16	0.27	66	0.17	6.75	140	<0.5
H229910 + 100M		1	0.133	0.1	0.31	62	0.25	6.77	112	<0.5
H229910 - 100M		0.4	0.15	0.13	0.56	67	0.19	8.09	132	<0.5
H229911 + 100M		4.5	0.032	0.04	1.53	24	0.57	3.46	46	0.9
H229911 - 100M		11.8	0.058	0.06	7.2	52	0.38	8.21	89	<0.5
H229912 + 100M		4.5	0.029	0.05	1.63	19	0.17	3.29	39	0.7
H229912 - 100M		7	0.057	0.08	6.02	48	0.36	8.62	94	<0.5
H229913 + 100M		8.9	0.039	0.06	3.21	36	0.45	5.31	53	<0.5
H229913 - 100M		12.7	0.04	0.05	14.3	57	1.82	14.1	63	<0.5

***** See Appendix Page for comments regarding this certificate *****

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ALS Canada Ltd.
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Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **BURTON CONSULTING INC.**
1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

Finalized Date: 26-JUL-2008
Account: CM

Project: KSHISH

CERTIFICATE OF ANALYSIS VA08090679

Method	CERTIFICATE COMMENTS
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

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To: **BURTON CONSULTING INC.**
1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

Finalized Date: 6-AUG-2008
Account: CM

CERTIFICATE TR08104620

Project: KSHISH

P.O. No.:

This report is for 8 Rock samples submitted to our lab in Terrace, BC, Canada on 30-JUL-2008.

The following have access to data associated with this certificate:

ALEX BURTON	DOUG MCRAE	

SAMPLE PREPARATION

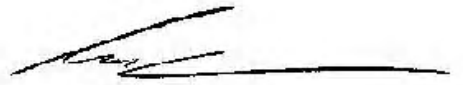
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
PUL-31	Pulverize split to 85% <75 um
SPL-21	Split sample - riffle splitter
CRU-31	Fine crushing - 70% <2mm
LOG-22	Sample login - Rcd w/o BarCode

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS41	51 anal. aqua regia ICPMS

To: **BURTON CONSULTING INC.**
ATTN: DOUG MCRAE
4526 EBY STREET
TERRACE BC V8G 0B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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To: **BURTON CONSULTING INC.**
1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

Finalized Date: 6-AUG-2008
Account: CM

Project: KSHISH

CERTIFICATE OF ANALYSIS TR08104620

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1	ME-MS41 Cs ppm 0.05
H229914		1.60	0.1	0.66	0.7	<0.2	<10	70	0.43	1.54	0.24	<0.01	13.05	1.9	3	0.54
H229915		0.88	0.04	1.02	0.7	<0.2	<10	320	0.24	0.21	0.31	0.07	48.4	7	10	1.91
H229916		1.80	0.01	0.31	0.3	<0.2	<10	270	0.24	0.15	1.03	0.02	30.6	1.5	5	0.18
H229917		2.15	0.24	0.24	0.3	<0.2	<10	70	0.24	7.15	0.26	<0.01	8.44	1.1	9	0.27
H229918		1.40	0.03	0.61	0.5	<0.2	<10	50	0.23	0.49	0.16	0.03	22.5	3	9	0.68
H229919		2.40	0.06	0.42	0.3	<0.2	<10	620	0.55	0.21	2.7	0.04	18.9	4	4	0.36
H229920		1.75	0.03	1.39	0.5	<0.2	<10	200	0.33	0.37	0.52	0.05	38.8	9.4	15	3.87
H229921		1.39	0.35	0.21	0.3	<0.2	<10	20	0.12	1.15	0.05	0.03	7.18	0.6	5	0.16

***** See Appendix Page for comments regarding this certificate *****

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1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

Finalized Date: 6-AUG-2008
Account: CM

Project: KSHISH

CERTIFICATE OF ANALYSIS TR08104620

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
H229914		11.2	0.8	6.97	<0.05	0.02	<0.01	0.007	0.32	6.9	11.2	0.13	236	857	0.07	0.33
H229915		26.8	2.26	7.08	0.07	0.03	0.01	0.025	0.67	28.7	26.5	0.5	390	155.5	0.08	0.2
H229916		9.2	0.88	1.63	<0.05	0.02	<0.01	0.005	0.14	17.3	0.9	0.03	187	15.25	0.06	0.08
H229917		110	0.35	1.34	<0.05	0.11	0.01	0.006	0.14	3.9	0.7	0.01	76	2330	0.07	1.82
H229918		8.6	1.39	4.24	<0.05	0.02	<0.01	0.018	0.14	8.1	11.6	0.18	254	27.1	0.09	0.25
H229919		31.5	1.37	1.54	<0.05	<0.02	<0.01	0.006	0.16	11	1.6	0.45	380	10.35	0.02	0.05
H229920		23.9	2.65	8.53	0.08	0.05	<0.01	0.044	0.88	17.6	30.7	0.83	639	4.47	0.06	0.17
H229921		180.5	0.46	0.87	<0.05	0.11	0.01	0.02	0.1	4.2	0.9	0.01	99	2.66	0.06	1.83

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To: **BURTON CONSULTING INC.**
1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

Finalized Date: 6-AUG-2008
Account: CM

Project: KSHISH

CERTIFICATE OF ANALYSIS TR08104620

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2	ME-MS41 Ti % 0.005
H229914		1.5	350	3.2	38.3	0.016	0.08	0.07	1.1	0.5	0.7	9	<0.01	0.07	8.7	0.013
H229915		5.9	670	1	56.9	0.032	0.02	0.05	4.7	0.4	0.6	17.2	<0.01	0.01	8.9	0.147
H229916		1.6	270	1.3	8.3	0.001	0.01	<0.05	1.1	0.2	0.2	19.4	<0.01	0.01	10.8	<0.005
H229917		1.4	40	21	9.6	0.165	0.18	<0.05	0.6	1.2	0.2	8.5	<0.01	0.2	14.1	<0.005
H229918		3.2	430	2.1	17	<0.001	<0.01	0.05	2.6	0.2	0.7	9.3	<0.01	0.01	9.4	0.022
H229919		3.2	130	4.6	12.2	<0.001	0.02	<0.05	1.2	0.2	<0.2	48.2	<0.01	0.01	3.9	<0.005
H229920		13	910	2.1	79.2	<0.001	<0.01	0.07	8.1	0.3	0.8	13.4	<0.01	<0.01	8.6	0.133
H229921		1.1	30	4.4	5	<0.001	<0.01	<0.05	0.9	0.2	<0.2	4.3	0.01	0.04	5.6	<0.005

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Finalized Date: 6-AUG-2008
Account: CM

Project: KSHISH

CERTIFICATE OF ANALYSIS TR08104620

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Tl ppm 0.02	ME-MS41 U ppm 0.05	ME-MS41 V ppm 1	ME-MS41 W ppm 0.05	ME-MS41 Y ppm 0.05	ME-MS41 Zn ppm 2	ME-MS41 Zr ppm 0.5
H229914		0.16	13.45	18	0.36	5.23	29	<0.5
H229915		0.33	2.05	39	<0.05	7.99	71	0.5
H229916		0.04	4.34	8	0.1	6.01	21	<0.5
H229917		0.08	12.8	3	0.14	7.17	8	2.1
H229918		0.08	1.72	18	0.05	6.44	47	<0.5
H229919		0.05	1.21	12	<0.05	5.39	52	<0.5
H229920		0.45	2.51	57	0.06	7.9	82	0.5
H229921		0.03	4.97	3	<0.05	7.58	4	2.1

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 6-AUG-2008
Account: CM

Project: KSHISH

CERTIFICATE OF ANALYSIS TR08104620

Method	CERTIFICATE COMMENTS
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).
ME-MS41	Interference: Mo>400ppm on ICP-MS Cd,ICP-AES results shown.

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To: **BURTON CONSULTING INC.**
1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

Finalized Date: 7-AUG-2008
Account: CM

CERTIFICATE TR08104621

Project: KSHISH

P.O. No.:

This report is for 17 Rock samples submitted to our lab in Terrace, BC, Canada on 30-JUL-2008.

The following have access to data associated with this certificate:

ALEX BURTON	DOUG MCRAE	

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
CRU-QC	Crushing QC Test
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS41	51 anal. aqua regia ICPMS

To: **BURTON CONSULTING INC.**
ATTN: DOUG MCRAE
4526 EBY STREET
TERRACE BC V8G 0B3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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To: **BURTON CONSULTING INC.**
1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

Finalized Date: 7-AUG-2008
Account: CM

Project: KSHISH

CERTIFICATE OF ANALYSIS TR08104621

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1	ME-MS41 Cs ppm 0.05
H229922		0.68	0.04	0.4	<0.1	<0.2	<10	40	0.21	0.27	0.1	0.02	20.9	4.1	7	0.45
H229923		0.29	0.05	0.59	0.4	<0.2	<10	60	0.16	0.15	0.12	0.01	28.7	4.3	6	0.59
H229924		0.64	0.2	0.32	0.6	<0.2	<10	40	0.15	3.18	0.1	0.28	10.95	5.9	12	0.2
H229925		0.78	0.01	0.46	<0.1	<0.2	<10	10	0.24	0.14	0.21	<0.01	33.2	1.2	12	0.11
H229926		0.91	0.02	0.52	0.3	<0.2	<10	10	0.12	0.59	0.19	0.01	21.9	1.5	10	0.21
H229927		0.15	0.02	0.47	0.5	<0.2	<10	30	0.17	0.07	0.16	0.02	20.6	1.1	10	0.97
H229928		1.09	0.11	0.95	0.2	<0.2	<10	80	0.1	0.06	0.39	0.04	17.1	5	9	0.7
H229929		1.37	0.09	2.96	0.4	<0.2	<10	180	0.44	0.2	2.1	0.12	3.51	24	45	3.35
H229930		0.51	0.03	0.25	0.3	<0.2	<10	20	<0.05	0.02	0.06	0.01	13.8	2.4	10	0.16
H229931		0.46	0.02	0.73	0.2	<0.2	<10	80	0.12	0.03	0.21	0.02	15.2	3.1	10	0.73
H229932		0.44	0.03	1.58	0.6	<0.2	<10	330	0.15	0.09	0.85	0.02	6.24	21.6	3	0.49
H229933		0.95	0.03	0.82	0.3	<0.2	<10	40	0.08	0.07	0.31	0.01	11.75	6.2	7	0.65
H229934		0.77	0.14	0.63	0.4	<0.2	<10	30	0.09	1.54	0.37	0.06	5.58	36.4	15	0.35
H229935		0.56	0.01	0.47	0.1	<0.2	<10	40	0.1	0.05	0.11	0.01	11.1	1.2	7	0.42
H229936		0.39	0.01	0.55	0.1	<0.2	<10	40	0.11	0.51	0.13	0.03	11.45	1.6	8	1.13
H229937		1.14	0.02	1.26	0.2	<0.2	<10	40	0.28	0.83	0.6	0.1	9.18	6.8	60	1.02
H229938		0.46	0.16	1.19	0.4	<0.2	<10	90	0.1	0.3	0.21	0.03	6.75	14.4	29	2.53

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To: BURTON CONSULTING INC.
1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

Finalized Date: 7-AUG-2008
Account: CM

Project: KSHISH

CERTIFICATE OF ANALYSIS TR08104621

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
H229922		21.4	1.45	2.38	0.09	0.03	0.01	0.006	0.11	4.2	2.2	0.12	264	6.63	0.07	0.45
H229923		31	2.02	3.7	0.05	0.04	<0.01	0.015	0.3	17	11.1	0.25	207	12.3	0.08	0.37
H229924		130	1.47	1.82	<0.05	0.02	<0.01	0.024	0.1	5.8	1.5	0.04	116	7.85	0.05	0.43
H229925		5.3	1.36	2.02	<0.05	0.02	0.01	<0.005	0.06	7.6	3.3	0.14	191	5.04	0.09	0.11
H229926		5.7	1.2	3.21	<0.05	0.03	<0.01	0.008	0.03	8.3	4.7	0.25	229	3.08	0.1	0.67
H229927		13.2	0.96	3.02	<0.05	0.02	<0.01	0.008	0.1	11.7	4.7	0.12	175	1.75	0.11	0.28
H229928		102	2.06	5.18	0.08	0.05	<0.01	0.021	0.55	8	7.3	0.42	384	9.91	0.08	0.71
H229929		175	4.13	6.83	0.2	0.1	<0.01	0.009	0.95	1.4	9.6	1.6	686	4.06	0.21	0.18
H229930		23.2	1.07	2.08	<0.05	<0.02	<0.01	0.01	0.08	2.2	2.7	0.08	192	1.09	0.05	0.56
H229931		24.6	1.57	4.98	0.07	0.03	<0.01	0.013	0.42	7.7	7.7	0.33	437	0.62	0.08	0.71
H229932		16.6	4.27	7.88	0.14	0.06	<0.01	0.033	0.76	2.6	6.5	0.78	770	1.91	0.12	0.21
H229933		27.3	2.15	4.35	0.05	0.04	<0.01	0.015	0.39	5.9	11.3	0.42	325	3.11	0.12	0.54
H229934		54.2	4.88	3.8	0.1	0.05	<0.01	0.011	0.11	3	3.1	0.21	203	2.46	0.08	1.42
H229935		7.8	1.36	3.49	<0.05	0.02	<0.01	0.005	0.18	5.8	6.3	0.15	340	0.71	0.08	1.03
H229936		4.8	1.4	3.16	<0.05	0.02	<0.01	0.005	0.25	6.1	4.9	0.2	351	9.67	0.1	0.91
H229937		8.9	2.76	5.88	0.09	0.06	<0.01	0.023	0.19	4.9	9.7	0.85	614	2.71	0.07	0.7
H229938		85.9	3.68	4.77	0.07	0.02	<0.01	0.01	0.54	3.5	8.8	0.82	340	4.04	0.12	0.71

***** See Appendix Page for comments regarding this certificate *****

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To: BURTON CONSULTING INC.
1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

Project: KSHISH

CERTIFICATE OF ANALYSIS TR08104621

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
H229922		1.5	270	1.2	3.4	<0.001	<0.01	0.16	1.6	0.3	0.5	10.4	<0.01	0.09	3.2	0.008
H229923		1.2	380	0.6	22	0.001	0.23	0.05	5.8	0.6	0.9	4.5	0.01	0.01	5.1	0.054
H229924		2.3	120	1.2	5.8	<0.001	0.41	0.06	0.9	0.5	0.4	5.2	<0.01	1.95	3	0.007
H229925		0.9	330	0.5	4.2	<0.001	0.26	0.12	2	0.6	0.4	2.4	<0.01	0.14	4.9	0.02
H229926		1.7	340	0.6	2	<0.001	0.07	0.05	2	0.3	0.3	10	<0.01	0.23	4.1	0.035
H229927		2.3	200	0.6	8.7	<0.001	0.01	0.07	1.8	0.3	0.3	10.5	<0.01	0.01	2.5	0.021
H229928		2	620	0.6	33.2	0.003	0.06	0.06	4.1	0.5	0.7	11	0.01	0.03	3.5	0.168
H229929		24.6	3060	1.5	52.7	0.001	0.29	0.09	6.2	0.8	<0.2	74.9	<0.01	0.1	0.2	0.282
H229930		1.7	170	0.3	6.7	<0.001	0.12	<0.05	1.7	0.2	0.3	2.2	<0.01	0.01	2.1	0.018
H229931		4.7	400	0.7	33.3	<0.001	0.02	<0.05	3.4	0.2	0.5	11.6	0.01	<0.01	3.2	0.114
H229932		2.3	1210	0.5	23.5	0.002	0.39	0.06	11.5	0.5	0.6	28.6	<0.01	0.09	0.5	0.25
H229933		1.5	670	0.4	17.4	0.001	0.31	<0.05	5	0.3	0.6	5.4	<0.01	0.02	2.8	0.174
H229934		6.5	290	1.3	4.7	<0.001	3.59	0.07	1.3	3.6	0.6	22.9	<0.01	0.79	1	0.074
H229935		1.1	240	0.5	9.3	<0.001	0.02	<0.05	1.3	<0.2	0.3	5.3	<0.01	0.03	4.9	0.048
H229936		1	270	0.6	15.5	0.002	0.38	<0.05	1.6	0.5	0.4	5.9	<0.01	0.24	4.4	0.064
H229937		12.7	400	1.2	11.6	<0.001	0.66	0.06	1.8	0.3	0.3	24.7	<0.01	0.35	2.1	0.12
H229938		5.9	380	0.6	27.3	0.001	1.58	<0.05	1.5	1.6	0.3	13.9	<0.01	0.14	1.5	0.108

***** See Appendix Page for comments regarding this certificate *****

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To: **BURTON CONSULTING INC.**
1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

Finalized Date: 7-AUG-2008
Account: CM

Project: KSHISH

CERTIFICATE OF ANALYSIS TR08104621

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.05	1	0.05	0.05	2	0.5
H229922		<0.02	0.5	9	0.06	4.65	20	0.5
H229923		0.06	1.21	13	0.17	17	22	0.5
H229924		0.04	1.18	2	0.87	7.72	27	<0.5
H229925		<0.02	0.79	5	<0.05	9.72	17	<0.5
H229926		<0.02	0.52	5	0.1	7.8	19	<0.5
H229927		0.04	0.62	4	0.19	11.1	15	<0.5
H229928		0.11	0.71	19	0.17	13.95	27	0.7
H229929		0.32	0.08	84	1.29	6.03	111	2.3
H229930		0.02	0.4	4	0.11	3.13	12	<0.5
H229931		0.11	0.76	19	0.23	8.43	33	<0.5
H229932		0.08	0.27	38	0.17	13.25	46	0.8
H229933		0.06	0.46	23	0.13	14.35	25	0.6
H229934		0.02	0.5	10	0.2	5.38	16	0.7
H229935		0.04	0.6	4	<0.05	9.4	22	<0.5
H229936		0.07	0.76	4	0.1	8.74	26	<0.5
H229937		0.06	0.28	21	0.46	5.12	64	1.1
H229938		0.15	0.3	15	0.08	4.73	35	<0.5

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Finalized Date: 7-AUG-2008
Account: CM

Project: KSHISH

CERTIFICATE OF ANALYSIS TR08104621

Method	CERTIFICATE COMMENTS
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

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1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

Finalized Date: 8-APR-2008
This copy reported on 16-DEC-2008
Account: CM

CERTIFICATE VA08037385

Project: Kshish

P.O. No.:

This report is for 3 Soil samples submitted to our lab in Vancouver, BC, Canada on 27-MAR-2008.

The following have access to data associated with this certificate:

ALEX BURTON	D MCRAE	

SAMPLE PREPARATION

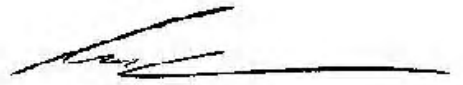
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
SCR-41f	Screen to -75um, save both

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS41	51 anal. aqua regia ICPMS

To: **BURTON CONSULTING INC.**
ATTN: D MCRAE
1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature: 
Colin Ramshaw, Vancouver Laboratory Manager

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To: **BURTON CONSULTING INC.**
1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

Finalized Date: 8-APR-2008
Account: CM

Project: Kshish

CERTIFICATE OF ANALYSIS VA08037385

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1	ME-MS41 Cs ppm 0.05
G073001		3.86	0.1	1.39	7.9	<0.2	<10	220	0.28	0.2	0.5	0.08	16.3	14	13	1.58
G073002		5.64	3.07	1.15	10.6	0.9	<10	210	0.24	0.23	0.52	0.11	15.4	12.2	12	1.35
G073003		4.20	0.14	1.21	6.8	<0.2	<10	150	0.25	0.2	0.33	0.09	15.15	12.8	12	1.28

***** See Appendix Page for comments regarding this certificate *****

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Finalized Date: 8-APR-2008
Account: CM

Project: Kshish

CERTIFICATE OF ANALYSIS VA08037385

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Cu	Fe	Ga	Ge	Hf	Hg	In	K	La	Li	Mg	Mn	Mo	Na	Nb
	Units	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	%	ppm	ppm	%	ppm
	LOR	0.2	0.01	0.05	0.05	0.02	0.01	0.005	0.01	0.2	0.1	0.01	5	0.05	0.01	0.05
G073001		14	2.99	5.51	0.07	0.03	0.02	0.025	0.26	6.9	21.8	1	1015	4.21	0.01	0.9
G073002		13.2	2.83	4.75	0.07	0.03	0.33	0.024	0.22	6.4	17.6	0.86	868	3.73	0.01	0.86
G073003		12.5	3	5.06	0.07	0.02	0.04	0.022	0.19	6.9	18.8	0.92	782	3.77	0.01	0.99

***** See Appendix Page for comments regarding this certificate *****

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NEW WESTMINSTER BC V3M 2K3

Finalized Date: 8-APR-2008
Account: CM

Project: Kshish

CERTIFICATE OF ANALYSIS VA08037385

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Ni	P	Pb	Rb	Re	S	Sb	Sc	Se	Sn	Sr	Ta	Te	Th	Ti
	Units	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%
	LOR	0.2	10	0.2	0.1	0.001	0.01	0.05	0.1	0.2	0.2	0.2	0.01	0.01	0.2	0.005
G073001		20.9	1650	3.5	20.9	<0.001	0.02	0.21	6.5	0.5	0.4	22.3	<0.01	0.09	1.3	0.159
G073002		17.5	1820	14.5	17.9	<0.001	0.02	2.19	5.7	0.5	0.5	19.6	<0.01	0.1	1.2	0.143
G073003		19.4	1030	3.4	17.2	<0.001	0.02	0.38	6.1	0.5	0.5	14.6	<0.01	0.1	1.2	0.159

***** See Appendix Page for comments regarding this certificate *****

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To: **BURTON CONSULTING INC.**
1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

Finalized Date: 8-APR-2008
Account: CM

Project: Kshish

CERTIFICATE OF ANALYSIS VA08037385

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.05	1	0.05	0.05	2	0.5
G073001		0.16	4.04	81	2.24	12.6	113	0.7
G073002		0.14	3.33	74	3.02	12.9	114	0.5
G073003		0.11	3.26	82	0.38	9.74	107	0.6

***** See Appendix Page for comments regarding this certificate *****

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1408 7TH AVE W
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Finalized Date: 8-APR-2008
Account: CM

Project: Kshish

CERTIFICATE OF ANALYSIS VA08037385

Method	CERTIFICATE COMMENTS
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

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To: BURTON CONSULTING INC.
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NEW WESTMINSTER BC V3M 2K3

Finalized Date: 25-JUN-2008
This copy reported on 16-DEC-2008
Account: CM

CERTIFICATE VA08070166

Project: KSHISH

P.O. No.:

This report is for 46 Sediment samples submitted to our lab in Vancouver, BC, Canada on 26-MAY-2008.

The following have access to data associated with this certificate:

ALEX BURTON	D MCRAE	DOUG MCRAE

SAMPLE PREPARATION

ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION
ME-MS41	51 anal. aqua regia ICPMS

To: **BURTON CONSULTING INC.**
ATTN: D MCRAE
1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

This is the Final Report and supersedes any preliminary report with this certificate number. Results apply to samples as submitted. All pages of this report have been checked and approved for release.

Signature:

Colin Ramshaw, Vancouver Laboratory Manager

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To: BURTON CONSULTING INC.
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NEW WESTMINSTER BC V3M 2K3

Project: KSHISH

CERTIFICATE OF ANALYSIS VA08070166

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1	ME-MS41 Cs ppm 0.05
G073004 + 100M		1.40	0.03	0.83	3.7	<0.2	<10	70	0.24	0.09	0.13	0.06	12.15	5.5	9	0.97
G073004 - 100M		<0.02	0.08	1.56	4.1	<0.2	<10	160	0.66	0.15	0.26	0.16	22.4	8.6	16	1.86
G073005 + 100M		1.02	0.03	0.78	3.7	<0.2	<10	60	0.24	0.09	0.12	0.06	12.95	5	8	0.95
G073005 - 100M		<0.02	0.1	1.88	5.3	<0.2	<10	170	0.75	0.18	0.26	0.18	27.3	11.7	30	2.04
G073006 + 100M		2.22	0.03	0.89	4.1	<0.2	<10	70	0.26	0.1	0.13	0.05	12.15	5.5	8	1.1
G073006 - 100M		<0.02	0.07	1.4	4	<0.2	<10	130	0.52	0.15	0.25	0.12	21.1	7	12	1.5
G073007 + 100M		2.32	0.02	0.68	2.1	<0.2	<10	60	0.24	0.06	0.15	0.04	10.15	4.2	6	0.68
G073007 - 100M		<0.02	0.07	1.8	4.4	<0.2	<10	230	0.78	0.1	0.3	0.15	17.9	13.2	22	1.76
G073008 + 100M		3.12	0.02	0.97	3.4	<0.2	<10	90	0.34	0.07	0.17	0.05	11.35	6.7	9	0.91
G073008 - 100M		<0.02	0.07	2.27	5.8	<0.2	<10	290	0.98	0.17	0.32	0.13	20.7	17.1	26	2.36
G073009 + 100M		3.62	0.07	1.32	4.5	<0.2	<10	210	0.19	0.17	0.24	0.07	12.65	12.2	12	1.06
G073009 - 100M		<0.02	0.04	1.9	3.9	<0.2	<10	440	0.22	0.1	0.36	0.06	9.12	20.9	18	1.68
G073010 + 100M		3.98	0.06	1.37	4.7	<0.2	<10	220	0.18	0.13	0.25	0.07	11.5	13	13	1.21
G073010 - 100M		<0.02	0.05	1.68	3.5	<0.2	<10	360	0.19	0.1	0.38	0.08	8.96	18.4	15	1.8
G073011 + 100M		2.72	0.06	1.61	3.8	<0.2	<10	300	0.2	0.09	0.31	0.05	10	15.7	16	1.15
G073011 - 100M		<0.02	0.06	1.24	3.3	<0.2	<10	260	0.17	0.08	0.42	0.08	8.71	12.5	19	1.08
G073012 + 100M		3.60	0.05	0.83	3.6	<0.2	<10	140	0.15	0.14	0.24	0.05	11.55	7.9	8	0.88
G073012 - 100M		<0.02	0.06	1.16	6	<0.2	<10	260	0.19	0.15	0.39	0.06	11.05	14	16	1.64
G073013 + 100M		3.46	0.06	0.85	3.8	<0.2	<10	140	0.18	0.15	0.24	0.05	11.95	8.5	8	0.91
G073013 - 100M		<0.02	0.06	1.09	10.6	<0.2	<10	250	0.2	0.22	0.39	0.1	13.3	14.6	10	1.38
G073014 + 100M		2.40	0.06	1.19	3.8	<0.2	<10	210	0.21	0.13	0.31	0.04	11.15	12.5	8	1.2
G073014 - 100M		<0.02	0.08	1.2	5	<0.2	<10	210	0.26	0.22	0.38	0.08	13.45	12.1	11	1.45
G073015 + 100M		4.34	0.04	0.57	1.8	<0.2	<10	40	0.16	0.39	0.2	0.05	14.75	5.4	12	0.76
G073015 - 100M		<0.02	0.06	0.77	1.5	<0.2	<10	70	0.18	0.29	0.26	0.06	12.95	7.3	24	1.17
G073016 + 100M		2.14	0.06	0.59	2.2	<0.2	<10	50	0.14	0.6	0.21	0.05	15.8	6.9	16	0.74
G073016 - 100M		<0.02	0.07	0.95	2	<0.2	<10	90	0.22	0.28	0.29	0.11	14.75	9.4	25	1.39
G073017 + 100M		3.90	0.06	0.86	3.3	<0.2	<10	70	0.22	0.4	0.28	0.09	17.05	7.3	18	0.99
G073017 - 100M		<0.02	0.05	0.8	2.7	<0.2	<10	70	0.2	0.29	0.29	0.08	13.7	7.7	20	1.15
G073018 + 100M		2.18	0.03	0.77	2.5	<0.2	<10	60	0.17	0.67	0.15	0.06	13.8	5.5	13	0.89
G073018 - 100M		<0.02	0.05	1.22	5	<0.2	<10	90	0.26	0.37	0.25	0.09	16.75	7.9	23	1.35
G073019 + 100M		2.04	0.02	0.74	2.2	<0.2	<10	60	0.18	0.31	0.14	0.06	12.25	5.2	11	0.92
G073019 - 100M		<0.02	0.1	1.22	2.7	<0.2	<10	100	0.29	0.52	0.27	0.1	17.45	7.4	24	1.33
G073020 + 100M		0.86	0.04	0.9	2.8	<0.2	<10	70	0.23	0.56	0.17	0.06	15.2	5.8	14	1.07
G073020 - 100M		<0.02	0.07	1.03	3.2	<0.2	<10	80	0.26	0.86	0.29	0.11	18.45	6.4	20	1.17
G073021 + 100M		6.28	0.03	0.38	0.4	<0.2	<10	60	0.16	0.39	0.12	0.03	11.25	2.9	4	0.56
G073021 - 100M		<0.02	0.05	1.2	2.3	<0.2	<10	160	0.52	1	0.51	0.14	37	12	44	1.57
G073022 + 100M		6.82	0.02	0.41	0.6	<0.2	<10	60	0.2	0.29	0.13	0.03	12.85	3.4	6	0.61
G073022 - 100M		<0.02	0.05	1.1	3.4	<0.2	<10	140	0.49	0.7	0.48	0.11	35.4	9.8	25	1.44
G073023 + 100M		3.56	0.03	0.64	0.9	<0.2	<10	90	0.32	0.7	0.21	0.04	18.9	5	8	0.91
G073023 - 100M		<0.02	0.05	0.82	3.4	<0.2	<10	100	0.44	0.79	0.57	0.08	34	6.9	15	1.06

***** See Appendix Page for comments regarding this certificate *****

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To: BURTON CONSULTING INC.
1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

Finalized Date: 25-JUN-2008
Account: CM

Project: KSHISH

CERTIFICATE OF ANALYSIS VA08070166

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01	ME-MS41 Nb ppm 0.05
G073004 + 100M		8.3	1.94	3.69	<0.05	0.02	<0.01	0.019	0.08	5.9	14.6	0.31	554	2.03	0.02	0.68
G073004 - 100M		11.6	2.47	5.8	<0.05	<0.02	0.04	0.026	0.11	10.6	18.7	0.38	1370	3.77	0.01	1.14
G073005 + 100M		25.4	1.73	3.37	<0.05	0.02	<0.01	0.017	0.08	6.4	14.1	0.28	504	1.88	0.02	0.6
G073005 - 100M		13	2.95	6.87	0.05	<0.02	0.04	0.04	0.14	11.2	21.4	0.45	1775	5.46	0.01	1.38
G073006 + 100M		8.4	2	3.94	<0.05	<0.02	<0.01	0.018	0.08	6	14.1	0.3	567	2.16	0.02	0.75
G073006 - 100M		10.4	2.36	5.05	<0.05	<0.02	0.04	0.024	0.06	10.3	15.2	0.28	1225	3.06	0.01	1.03
G073007 + 100M		7	1.6	2.99	<0.05	<0.02	<0.01	0.014	0.07	5.6	8.8	0.28	376	1.49	0.03	0.83
G073007 - 100M		16.7	3.36	7.04	0.06	<0.02	0.02	0.029	0.09	10.9	18	0.58	2130	6.72	0.01	1.41
G073008 + 100M		9.1	2.2	3.96	<0.05	0.02	<0.01	0.016	0.08	6.7	11.1	0.37	691	2.55	0.03	0.96
G073008 - 100M		21	3.87	7.96	0.08	0.02	0.01	0.033	0.12	13.3	21.6	0.68	3210	6.42	0.01	1.48
G073009 + 100M		21.7	3.59	6.22	0.07	0.04	<0.01	0.029	0.33	6.7	18	0.97	1015	2.1	0.03	0.39
G073009 - 100M		31.2	3.91	9.1	0.11	0.02	<0.01	0.033	0.79	5.2	26.2	1.88	1565	2.02	0.02	0.62
G073010 + 100M		21.7	4.23	6.56	0.08	0.04	<0.01	0.024	0.36	6.1	18.6	1.04	1010	2.18	0.03	0.37
G073010 - 100M		28.4	3.69	7.96	0.09	0.02	<0.01	0.029	0.62	5.1	25.3	1.62	1365	2.03	0.01	0.76
G073011 + 100M		25	4.74	8.16	0.1	0.02	<0.01	0.029	0.48	5.7	20.9	1.42	1050	2.1	0.03	0.78
G073011 - 100M		19.5	3.24	5.97	0.08	<0.02	0.01	0.022	0.33	5.2	18.3	1.11	1035	2.18	0.01	0.93
G073012 + 100M		10.9	2.27	3.88	0.05	0.03	<0.01	0.021	0.19	6	15	0.68	598	2.76	0.03	0.44
G073012 - 100M		13.7	3.18	5.28	0.08	0.02	<0.01	0.028	0.33	6	20.4	1.18	1180	3.9	0.01	0.88
G073013 + 100M		11.3	2.34	3.89	0.06	0.03	<0.01	0.021	0.19	6.2	15.2	0.7	606	5.03	0.03	0.47
G073013 - 100M		12.8	3.43	4.89	0.07	0.02	<0.01	0.026	0.27	7.2	17.8	0.98	1520	5.76	0.01	1.01
G073014 + 100M		11.9	2.69	5.14	0.07	<0.02	<0.01	0.026	0.28	6.2	20.6	1.1	929	2.57	0.03	1.08
G073014 - 100M		13.9	2.61	5.28	0.07	0.02	<0.01	0.028	0.26	7.1	20.5	0.98	905	2.79	0.01	1.15
G073015 + 100M		14.6	2.78	3.69	0.06	0.02	<0.01	0.022	0.11	7.7	7.6	0.34	275	2.93	0.03	0.76
G073015 - 100M		18.7	3.25	4.88	0.06	<0.02	<0.01	0.019	0.12	7.2	9.8	0.49	348	2.66	0.02	1.06
G073016 + 100M		17.5	3.7	4.36	0.08	0.02	<0.01	0.022	0.11	8.1	7.1	0.39	310	3.69	0.03	0.78
G073016 - 100M		27.9	2.95	5.2	0.06	<0.02	<0.01	0.024	0.17	8	11.4	0.63	434	3.47	0.02	1.16
G073017 + 100M		25.8	2.66	4.24	0.07	0.02	<0.01	0.028	0.15	9.2	10.3	0.58	412	4.84	0.04	1.22
G073017 - 100M		23.4	2.75	4.13	0.07	<0.02	<0.01	0.022	0.14	7.5	9.7	0.57	445	3.45	0.02	1.07
G073018 + 100M		18.2	2.19	3.96	0.05	<0.02	<0.01	0.016	0.11	7.1	12	0.37	344	8.82	0.02	0.76
G073018 - 100M		25.2	2.87	5.92	0.06	<0.02	<0.01	0.024	0.16	8.7	18	0.6	516	14.05	0.01	1.23
G073019 + 100M		17.7	1.83	3.75	0.05	<0.02	<0.01	0.016	0.11	6.3	12.9	0.36	336	7.67	0.02	0.71
G073019 - 100M		21.9	2.6	5.6	0.05	<0.02	0.02	0.023	0.15	8	15.8	0.6	543	14.4	0.01	1.12
G073020 + 100M		17.7	2.27	4.63	<0.05	<0.02	<0.01	0.018	0.12	7	13.9	0.42	401	10.85	0.02	0.97
G073020 - 100M		21.8	2.52	4.9	0.05	<0.02	0.02	0.021	0.09	8.8	13.4	0.44	517	13.85	0.01	0.86
G073021 + 100M		13.2	0.95	1.95	<0.05	<0.02	<0.01	0.009	0.11	5.4	5.7	0.14	186	8.96	0.03	0.43
G073021 - 100M		44.4	3.17	6.23	0.07	0.02	<0.01	0.031	0.19	24.2	17.4	0.54	774	35.9	0.03	1.61
G073022 + 100M		15.1	1.21	2.33	<0.05	<0.02	<0.01	0.009	0.12	6	6.6	0.16	197	11.1	0.03	0.47
G073022 - 100M		38.1	2.9	5.63	0.07	0.02	<0.01	0.03	0.15	23.4	16.1	0.44	563	34.4	0.03	1.34
G073023 + 100M		20.4	1.69	3.63	0.05	<0.02	<0.01	0.014	0.15	10.2	12	0.28	294	14.75	0.03	0.87
G073023 - 100M		30.8	2.32	4.13	0.06	<0.02	0.01	0.029	0.11	18.8	10.8	0.32	473	25.1	0.02	0.97

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To: BURTON CONSULTING INC.
1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

Finalized Date: 25-JUN-2008
Account: CM

Project: KSHISH

CERTIFICATE OF ANALYSIS VA08070166

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2	ME-MS41 Ti % 0.005
G073004 + 100M		7.9	290	2.8	9	<0.001	0.01	0.22	2.2	<0.2	0.2	13	<0.01	0.05	1.5	0.04
G073004 - 100M		9.7	580	5.7	17.3	<0.001	0.02	0.47	2.7	0.4	0.4	30.7	0.01	0.05	1.3	0.076
G073005 + 100M		7.9	270	2.6	8.4	<0.001	0.01	0.2	2	0.2	0.2	11.4	<0.01	0.04	1.8	0.037
G073005 - 100M		18.3	620	5.5	20.8	0.001	0.02	0.18	3.4	0.5	0.5	30.9	0.01	0.06	1.1	0.09
G073006 + 100M		7.8	280	2.8	9.4	<0.001	0.01	0.24	2.1	0.2	0.3	13.3	<0.01	0.05	1.3	0.043
G073006 - 100M		7.3	610	4.1	12.1	<0.001	0.03	0.16	2.1	0.4	0.3	29.2	0.01	0.05	0.6	0.058
G073007 + 100M		5.8	400	1.7	6.3	<0.001	0.01	0.12	1.8	<0.2	0.2	13.6	<0.01	0.01	1.2	0.045
G073007 - 100M		17.8	1290	4.4	13.8	<0.001	0.02	0.15	3.5	0.3	0.5	25	<0.01	0.01	1.1	0.091
G073008 + 100M		8.6	550	2.6	8.1	<0.001	0.01	0.14	2.1	<0.2	0.2	16.7	<0.01	0.01	1.4	0.054
G073008 - 100M		24.1	1440	6.9	19.7	<0.001	0.03	0.19	3.9	0.5	0.4	26.8	<0.01	0.02	1.2	0.1
G073009 + 100M		11.3	550	2.7	16.8	<0.001	0.01	0.25	7.1	0.2	0.3	12.2	<0.01	0.06	1.3	0.124
G073009 - 100M		13.5	1000	2.3	28.3	0.001	0.01	0.11	11.8	0.4	0.4	13.4	<0.01	0.05	0.7	0.258
G073010 + 100M		12	560	3	19.4	0.001	0.01	0.25	7.3	0.2	0.3	12.8	<0.01	0.06	1.3	0.135
G073010 - 100M		12.1	1000	2.1	33.6	0.001	0.01	0.13	10.1	0.4	0.3	14.8	<0.01	0.07	0.6	0.225
G073011 + 100M		13.1	520	2.3	21.9	0.001	0.02	0.2	9.4	0.3	0.3	15.8	<0.01	0.04	0.9	0.18
G073011 - 100M		12.2	910	2.1	17.1	0.001	0.03	0.15	7.1	0.5	0.3	17.1	<0.01	0.02	0.5	0.155
G073012 + 100M		13.4	520	1.8	12.5	0.001	0.03	0.16	4.3	0.2	0.3	13.6	<0.01	0.06	1.5	0.083
G073012 - 100M		25	970	1.8	21.5	<0.001	0.06	0.14	6.8	0.4	0.3	19.4	<0.01	0.06	1	0.148
G073013 + 100M		13.6	510	1.7	12.3	0.001	0.03	0.18	4.3	0.2	0.3	13.6	<0.01	0.05	1.5	0.087
G073013 - 100M		19.3	990	2.1	18.3	<0.001	0.05	0.15	6.1	0.4	0.3	22.9	<0.01	0.11	1.1	0.136
G073014 + 100M		19.5	510	1.7	18.2	0.001	0.02	0.17	6.2	0.3	0.3	19.7	<0.01	0.06	1	0.127
G073014 - 100M		18.7	930	2.2	19.8	<0.001	0.04	0.15	5.9	0.4	0.3	21.5	<0.01	0.08	1	0.133
G073015 + 100M		9.8	460	1.9	7.8	0.001	0.02	0.13	3	0.2	0.3	12.2	<0.01	0.11	1.5	0.063
G073015 - 100M		13.2	650	1.9	9.8	<0.001	0.02	0.08	3.3	0.4	0.3	14.7	<0.01	0.06	0.9	0.107
G073016 + 100M		12.9	490	1.7	7.9	0.001	0.02	0.14	3.1	0.2	0.3	12.8	<0.01	0.2	1.6	0.071
G073016 - 100M		16.8	680	2.3	12.2	0.001	0.03	0.09	4.2	0.3	0.3	16.6	<0.01	0.07	0.9	0.12
G073017 + 100M		15.1	550	1.8	10.5	0.001	0.01	0.14	4.2	0.4	0.3	18	<0.01	0.15	1.4	0.09
G073017 - 100M		13.4	730	1.9	10.7	<0.001	0.02	0.13	4	0.3	0.3	14	<0.01	0.11	0.9	0.106
G073018 + 100M		9.3	330	2	11.5	0.001	0.01	0.23	2.5	0.2	0.3	9.8	<0.01	0.02	2.2	0.076
G073018 - 100M		13.7	680	3	15.8	0.001	0.01	0.18	4	0.4	0.5	12.9	<0.01	0.01	4	0.124
G073019 + 100M		8.9	310	1.8	11.1	0.001	0.01	0.16	2.4	0.2	0.3	9.3	<0.01	0.01	1.9	0.069
G073019 - 100M		12.7	650	3.5	16.6	0.001	0.01	0.31	3.9	0.4	0.5	14.3	<0.01	0.03	1.9	0.119
G073020 + 100M		9.1	340	2.4	14.8	0.001	0.01	0.31	3	0.2	0.4	11.6	<0.01	0.01	2	0.087
G073020 - 100M		10.2	700	3.3	11.6	0.001	0.02	0.17	3	0.4	0.4	15.8	<0.01	0.02	1.5	0.093
G073021 + 100M		4.1	290	1	11.1	<0.001	0.01	<0.05	1.2	<0.2	0.2	8.6	<0.01	0.01	2.5	0.031
G073021 - 100M		27.8	1280	3.7	26.5	0.001	0.01	0.13	4.5	0.4	0.9	26.6	<0.01	0.02	11.4	0.109
G073022 + 100M		4.9	320	1.2	12.4	<0.001	0.01	<0.05	1.3	<0.2	0.3	9.3	<0.01	0.01	2.5	0.035
G073022 - 100M		16.5	1190	3.8	22.3	0.001	0.02	0.08	3.9	0.4	0.6	24.3	<0.01	0.02	6.7	0.084
G073023 + 100M		6.7	470	1.7	18.5	<0.001	0.01	0.05	2.1	<0.2	0.4	13.4	<0.01	<0.01	3.5	0.058
G073023 - 100M		9.4	1710	3.3	16.3	<0.001	0.02	0.07	2.8	0.4	0.4	21.9	<0.01	0.05	2.8	0.062

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To: BURTON CONSULTING INC.
1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

Finalized Date: 25-JUN-2008
Account: CM

Project: KSHISH

CERTIFICATE OF ANALYSIS VA08070166

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.05	1	0.05	0.05	2	0.5
G073004 + 100M		0.08	0.81	28	0.33	3.1	49	0.6
G073004 - 100M		0.15	3.33	44	0.86	5.15	68	<0.5
G073005 + 100M		0.07	0.77	25	0.15	2.89	47	0.7
G073005 - 100M		0.2	3.56	50	0.36	5.98	78	<0.5
G073006 + 100M		0.08	0.92	31	0.2	2.99	49	<0.5
G073006 - 100M		0.12	3.02	40	0.29	4.95	54	<0.5
G073007 + 100M		0.08	0.54	26	0.1	3.18	32	0.5
G073007 - 100M		0.28	1.53	63	0.17	5.96	70	<0.5
G073008 + 100M		0.11	0.72	40	0.18	3.65	38	0.5
G073008 - 100M		0.34	2.03	79	0.2	8.11	74	0.7
G073009 + 100M		0.19	0.61	112	0.24	6.18	107	1.4
G073009 - 100M		0.36	0.58	158	0.24	10.45	195	0.7
G073010 + 100M		0.18	0.62	134	0.32	6.01	112	1.3
G073010 - 100M		0.3	1	141	0.22	9.55	164	0.5
G073011 + 100M		0.18	0.95	174	0.19	6.38	153	0.7
G073011 - 100M		0.14	1.78	112	0.18	9.22	125	<0.5
G073012 + 100M		0.09	1.17	47	0.25	6.03	66	0.9
G073012 - 100M		0.15	2.82	78	0.35	9.49	111	0.5
G073013 + 100M		0.1	1.18	49	6.97	5.92	66	0.8
G073013 - 100M		0.15	4.02	74	0.34	10.6	97	0.5
G073014 + 100M		0.12	2.72	65	0.3	6.68	104	<0.5
G073014 - 100M		0.13	5.94	63	0.33	10.05	103	<0.5
G073015 + 100M		0.06	0.71	55	0.78	5.13	40	0.8
G073015 - 100M		0.08	0.95	72	1.56	5.23	61	<0.5
G073016 + 100M		0.06	0.66	79	2.17	5.57	43	0.8
G073016 - 100M		0.12	1.56	67	0.4	6.43	76	0.5
G073017 + 100M		0.08	0.63	48	0.51	6.81	53	0.7
G073017 - 100M		0.07	0.64	56	0.48	6.58	58	<0.5
G073018 + 100M		0.07	1.37	36	0.27	4.2	50	<0.5
G073018 - 100M		0.09	3.4	54	2.86	6.72	86	<0.5
G073019 + 100M		0.07	1.27	30	0.42	3.77	48	<0.5
G073019 - 100M		0.1	3.84	50	0.23	6.3	85	<0.5
G073020 + 100M		0.08	1.92	40	0.39	4.2	56	<0.5
G073020 - 100M		0.07	4.97	49	0.29	6.05	65	<0.5
G073021 + 100M		0.06	1.3	14	0.07	2.27	24	0.5
G073021 - 100M		0.15	5.26	51	0.63	10.9	92	0.9
G073022 + 100M		0.07	1.05	18	0.16	2.53	28	0.5
G073022 - 100M		0.13	5.02	48	0.12	10.3	90	<0.5
G073023 + 100M		0.09	1.68	29	0.1	3.83	44	<0.5
G073023 - 100M		0.09	4.25	42	0.11	10.45	64	<0.5

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Finalized Date: 25-JUN-2008
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Project: KSHISH

CERTIFICATE OF ANALYSIS VA08070166

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt. kg 0.02	ME-MS41 Ag ppm 0.01	ME-MS41 Al % 0.01	ME-MS41 As ppm 0.1	ME-MS41 Au ppm 0.2	ME-MS41 B ppm 10	ME-MS41 Ba ppm 10	ME-MS41 Be ppm 0.05	ME-MS41 Bi ppm 0.01	ME-MS41 Ca % 0.01	ME-MS41 Cd ppm 0.01	ME-MS41 Ce ppm 0.02	ME-MS41 Co ppm 0.1	ME-MS41 Cr ppm 1	ME-MS41 Cs ppm 0.05
G073024 + 100M		6.40	0.03	0.66	2	<0.2	<10	50	0.2	0.23	0.18	0.05	15.05	4.6	10	0.73
G073024 - 100M		<0.02	0.08	1.2	28.4	<0.2	<10	120	0.34	1.18	0.35	0.17	20.9	9.2	50	1.41
G073025 + 100M		2.46	0.02	0.6	1.8	<0.2	<10	60	0.17	0.19	0.13	0.05	12.5	4.2	8	0.71
G073025 - 100M		<0.02	0.05	1.35	17.6	<0.2	<10	110	0.36	0.48	0.32	0.17	21.4	9.8	42	1.48
G073026 + 100M		2.92	0.03	0.88	2.3	<0.2	<10	80	0.24	0.48	0.2	0.06	15.95	5.9	13	1.01
G073026 - 100M		<0.02	0.06	1.02	4.2	<0.2	<10	90	0.24	4.03	0.39	0.12	21.2	6.5	18	1.06

***** See Appendix Page for comments regarding this certificate *****

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
ALS Canada Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1
Phone: 604 984 0221 Fax: 604 984 0218 www.alschemex.com

To: **BURTON CONSULTING INC.**
1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

Finalized Date: 25-JUN-2008
Account: CM

Project: KSHISH

CERTIFICATE OF ANALYSIS VA08070166

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Cu ppm 0.2	ME-MS41 Fe % 0.01	ME-MS41 Ga ppm 0.05	ME-MS41 Ge ppm 0.05	ME-MS41 Hf ppm 0.02	ME-MS41 Hg ppm 0.01	ME-MS41 In ppm 0.005	ME-MS41 K % 0.01	ME-MS41 La ppm 0.2	ME-MS41 Li ppm 0.1	ME-MS41 Mg % 0.01	ME-MS41 Mn ppm 5	ME-MS41 Mo ppm 0.05	ME-MS41 Na % 0.01	ME-MS41 Nb ppm 0.05
G073024 + 100M		12.4	1.75	2.99	<0.05	0.02	<0.01	0.02	0.13	6.5	8.6	0.34	308	4.99	0.03	0.57
G073024 - 100M		23.3	2.72	5.28	0.06	<0.02	0.02	0.031	0.18	8.8	13.2	0.56	744	15.4	0.02	1.36
G073025 + 100M		13	1.46	2.79	<0.05	0.02	<0.01	0.014	0.12	5.3	9.7	0.29	296	10.15	0.03	0.53
G073025 - 100M		23.9	3.05	6	0.06	<0.02	0.01	0.027	0.19	10.2	18.5	0.66	814	28.9	0.02	1.41
G073026 + 100M		17.8	2.11	4.28	0.05	<0.02	<0.01	0.018	0.14	7.7	13.9	0.4	413	15.05	0.03	0.98
G073026 - 100M		22.6	2.48	4.58	0.06	<0.02	0.04	0.019	0.09	10.7	12.4	0.41	591	19	0.01	0.85

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Finalized Date: 25-JUN-2008
Account: CM

Project: KSHISH

CERTIFICATE OF ANALYSIS VA08070166

Sample Description	Method / Analyte / Units / LOR	ME-MS41 Ni ppm 0.2	ME-MS41 P ppm 10	ME-MS41 Pb ppm 0.2	ME-MS41 Rb ppm 0.1	ME-MS41 Re ppm 0.001	ME-MS41 S % 0.01	ME-MS41 Sb ppm 0.05	ME-MS41 Sc ppm 0.1	ME-MS41 Se ppm 0.2	ME-MS41 Sn ppm 0.2	ME-MS41 Sr ppm 0.2	ME-MS41 Ta ppm 0.01	ME-MS41 Te ppm 0.01	ME-MS41 Th ppm 0.2	ME-MS41 Ti % 0.005
G073024 + 100M		7.7	420	1.5	10.1	<0.001	0.01	0.14	2.8	<0.2	0.3	10.3	<0.01	0.06	1.8	0.058
G073024 - 100M		31.7	750	2.9	16.6	0.001	0.05	0.16	5	0.5	0.6	20.8	<0.01	0.09	1.3	0.118
G073025 + 100M		7.2	320	1.4	11	<0.001	0.01	0.12	2.1	<0.2	0.3	8.9	<0.01	<0.01	2	0.053
G073025 - 100M		25.3	800	3.7	20	0.001	0.02	0.21	4.5	0.3	0.6	17.7	<0.01	0.02	5.9	0.134
G073026 + 100M		9.1	410	2.1	16.2	0.001	0.01	0.15	2.8	0.2	0.4	13.9	<0.01	0.02	2.7	0.081
G073026 - 100M		9.4	1020	3.3	11.8	0.001	0.03	0.17	2.8	0.4	0.4	20.2	<0.01	0.04	2.7	0.085

***** See Appendix Page for comments regarding this certificate *****

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To: **BURTON CONSULTING INC.**
1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

Finalized Date: 25-JUN-2008
Account: CM

Project: KSHISH

CERTIFICATE OF ANALYSIS VA08070166

Sample Description	Method	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41	ME-MS41
	Analyte	Tl	U	V	W	Y	Zn	Zr
	Units	ppm	ppm	ppm	ppm	ppm	ppm	ppm
	LOR	0.02	0.05	1	0.05	0.05	2	0.5
G073024 + 100M		0.06	0.81	26	0.2	4.16	42	0.9
G073024 - 100M		0.11	3.12	47	0.45	7.1	76	<0.5
G073025 + 100M		0.06	1.15	23	0.11	3.04	40	0.7
G073025 - 100M		0.12	3.88	56	2.29	6.96	96	0.5
G073026 + 100M		0.09	2.29	36	0.27	4.15	55	<0.5
G073026 - 100M		0.08	6.1	48	0.26	7.15	64	<0.5

***** See Appendix Page for comments regarding this certificate *****

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To: **BURTON CONSULTING INC.**
1408 7TH AVE W
NEW WESTMINSTER BC V3M 2K3

Finalized Date: 25-JUN-2008
Account: CM

Project: KSHISH

CERTIFICATE OF ANALYSIS VA08070166

Method	CERTIFICATE COMMENTS
ME-MS41	Gold determinations by this method are semi-quantitative due to the small sample weight used (0.5g).

TECHNICAL REPORT ON THE
KSHISH MOLYBDENUM PROPERTY
APPENDIX VI

SAMPLE DESCRIPTION VA08037385 - Finalized	SAMPLE TYPE	SAMPLE	Ph	ME-MS41 Mo ppm
G073001	S - suction	K08 1A	7.0	4.21
G073002	G - Grab	K08 1B		3.73
G073003	M - Moss mat	K08 1C		3.77

TECHNICAL REPORT ON THE
KSHISH MOLYBDENUM PROPERTY
APPENDIX VI

SAMPLE DESCRIPTION VA08070166 - Finalized	SAMPLE TYPE	SAMPLE	Ph	ME-MS41 Mo ppm	ME-MS41 Mo ppm	
G073004 + 100M	S - suction	K08 2A	6.6	2.03		
G073004 - 100M	S - suction	K08 2A		3.77	5.8	sum of >100 and <100
G073005 + 100M	G - Grab	K08 2B		1.88		
G073005 - 100M	G - Grab	K08 2B		5.46	7.34	sum of >100 and <100
G073006 + 100M	M - Moss mat	K08 2C		2.16		
G073006 - 100M	M - Moss mat	K08 2C		3.06	5.22	sum of >100 and <100
G073007 + 100M	S - suction	K08 3A	6.0	1.49		
G073007 - 100M	S - suction	K08 3A		6.72	8.21	
G073008 + 100M	G - Grab	K08 3B		2.55		
G073008 - 100M	G - Grab	K08 3B		6.42	8.97	
G073009 + 100M	S - suction	K08 4A	6.8	2.1		
G073009 - 100M	S - suction	K08 4A		2.02	4.12	
G073010 + 100M	G - Grab	K08 4B		2.18		
G073010 - 100M	G - Grab	K08 4B		2.03	4.21	
G073011 + 100M	M - Moss mat	K08 4C		2.1		
G073011 - 100M	M - Moss mat	K08 4C		2.18	4.28	
G073012 + 100M	S - suction	K08 5A	6.6	2.76		
G073012 - 100M	S - suction	K08 5A		3.9	6.66	
G073013 + 100M	G - Grab	K08 5B		5.03		
G073013 - 100M	G - Grab	K08 5B		5.76	10.79	
G073014 + 100M	M - Moss mat	K08 5C		2.57		
G073014 - 100M	M - Moss mat	K08 5C		2.79	5.36	
G073015 + 100M	S - suction	K08 6A	7.3	2.93		
G073015 - 100M	S - suction	K08 6A		2.66	5.59	
G073016 + 100M	G - Grab	K08 6B		3.69		
G073016 - 100M	G - Grab	K08 6B		3.47	7.16	
G073017 + 100M	M - Moss mat	K08 6C		4.84		
G073017 - 100M	M - Moss mat	K08 6C		3.45	8.29	
G073018 + 100M	S - suction	K08 7A	7.6	8.82		
G073018 - 100M	S - suction	K08 7A		14.05	22.87	
G073019 + 100M	G - Grab	K08 7B		7.67		
G073019 - 100M	G - Grab	K08 7B		14.4	22.07	
G073020 + 100M	M - Moss mat	K08 7C		10.85		
G073020 - 100M	M - Moss mat	K08 7C		13.85	24.7	
G073021 + 100M	S - suction	K08 8A	7.8	8.96		
G073021 - 100M	S - suction	K08 8A		35.9	44.86	
G073022 + 100M	G - Grab	K08 8B		11.1		
G073022 - 100M	G - Grab	K08 8B		34.4	45.5	
G073023 + 100M	M - Moss mat	K08 8C		14.75		
G073023 - 100M	M - Moss mat	K08 8C		25.1	39.85	
G073024 + 100M	S - suction	K08 9A	7.6	4.99		> #8 mesh in field
G073024 - 100M	S - suction	K08 9A		15.4	20.39	> #8 mesh in field
G073025 + 100M	G - Grab	K08 9B		10.15		
G073025 - 100M	G - Grab	K08 9B		28.9	39.05	
G073026 + 100M	M - Moss mat	K08 9C		15.05		
G073026 - 100M	M - Moss mat	K08 9C		19	34.05	

TECHNICAL REPORT ON THE
KSHISH MOLYBDENUM PROPERTY
APPENDIX VI

SAMPLE DESCRIPTION VA08090679 - Finalized	SAMPLE TYPE	SAMPLE	Ph	ME-MS41 Mo ppm	ME-MS41 Mo ppm	
H229904 + 100M	S - suction	K08 9A	7.6	9.58		< #8 mesh
H229904 - 100M	S - suction	K08 9A		21.8	31.38	< #8 mesh
H229905 + 100M	S - suction	K08 10A	8.28	1.72		
H229905 - 100M	S - suction	K08 10A		1.22	2.94	
H229906 + 100M	G - Grab	K08 10B		0.81		
H229906 - 100M	G - Grab	K08 10B		0.74	1.55	
H229907 + 100M	M - Moss mat	K08 10C		1.74		
H229907 - 100M	M - Moss mat	K08 10C		1.77	3.51	
H229908 + 100M	S - suction	K08 11A	7.2	1.76		
H229908 - 100M	S - suction	K08 11A		2.37	4.13	
H229909 + 100M	G - Grab	K08 11B		1.65		
H229909 - 100M	G - Grab	K08 11B		1.5	3.15	
H229910 + 100M	M - Moss mat	K08 11C		1.76		
H229910 - 100M	M - Moss mat	K08 11C		1.61	3.37	
H229911 + 100M	S - suction	K08 12A	7.5	7.41		
H229911 - 100M	S - suction	K08 12A		20.4	27.81	
H229912 + 100M	G - Grab	K08 12B		11.75		
H229912 - 100M	G - Grab	K08 12B		30.9	42.65	
H229913 + 100M	M - Moss mat	K08 12C		12.6		
H229913 - 100M	M - Moss mat	K08 12C		21	33.6	

TR08104620 - Finalized
CLIENT : "CM - Burton Consulting Inc."
# of SAMPLES : 8
DATE RECEIVED : 2008-07-30 DATE FINALIZED : 2008-08-06
PROJECT : "KSHISH"

PO NUMBER : " "

SAMPLE DESCRIPTION	ME-MS41 Ag ppm	ME-MS41 Cu ppm	ME-MS41 Fe %	ME-MS41 K %	ME-MS41 Mn ppm	ME-MS41 Mo ppm	ME-MS41 P ppm	ME-MS41 Pb ppm	ME-MS41 Rb ppm	ME-MS41 Re ppm
H229914	0.1	11.2	0.8	0.32	236	857	350	3.2	38.3	0.016
H229915	0.04	26.8	2.26	0.67	390	155.5	670	1	56.9	0.032
H229916	0.01	9.2	0.88	0.14	187	15.25	270	1.3	8.3	0.001
H229917	0.24	110	0.35	0.14	76	2330	40	21	9.6	0.165
H229918	0.03	8.6	1.39	0.14	254	27.1	430	2.1	17	<0.001
H229919	0.06	31.5	1.37	0.16	380	10.35	130	4.6	12.2	<0.001
H229920	0.03	23.9	2.65	0.88	639	4.47	910	2.1	79.2	<0.001
H229921	0.35	180.5	0.46	0.1	99	2.66	30	4.4	5	<0.001

TR08104621 - Finalized
CLIENT : "CM - Burton Consulting Inc."
# of SAMPLES : 17
DATE RECEIVED : 2008-07-30 DATE FINALIZED : 2008-08-07
PROJECT : "KSHISH"

PO NUMBER : " "

SAMPLE DESCRIPTION	ME-MS41 Ag ppm	ME-MS41 Cu ppm	ME-MS41 Fe %	ME-MS41 K %	ME-MS41 Mn ppm	ME-MS41 Mo ppm	ME-MS41 P ppm	ME-MS41 Pb ppm	ME-MS41 Rb ppm	ME-MS41 Re ppm
H229922	0.04	21.4	1.45	0.11	264	6.63	270	1.2	3.4	<0.001
H229923	0.05	31	2.02	0.3	207	12.3	380	0.6	22	0.001
H229924	0.2	130	1.47	0.1	116	7.85	120	1.2	5.8	<0.001
H229925	0.01	5.3	1.36	0.06	191	5.04	330	0.5	4.2	<0.001
H229926	0.02	5.7	1.2	0.03	229	3.08	340	0.6	2	<0.001
H229927	0.02	13.2	0.96	0.1	175	1.75	200	0.6	8.7	<0.001
H229928	0.11	102	2.06	0.55	384	9.91	620	0.6	33.2	0.003
H229929	0.09	175	4.13	0.95	686	4.06	3060	1.5	52.7	0.001
H229930	0.03	23.2	1.07	0.08	192	1.09	170	0.3	6.7	<0.001
H229931	0.02	24.6	1.57	0.42	437	0.62	400	0.7	33.3	<0.001
H229932	0.03	16.6	4.27	0.76	770	1.91	1210	0.5	23.5	0.002
H229933	0.03	27.3	2.15	0.39	325	3.11	670	0.4	17.4	0.001
H229934	0.14	54.2	4.88	0.11	203	2.46	290	1.3	4.7	<0.001
H229935	0.01	7.8	1.36	0.18	340	0.71	240	0.5	9.3	<0.001
H229936	0.01	4.8	1.4	0.25	351	9.67	270	0.6	15.5	0.002
H229937	0.02	8.9	2.76	0.19	614	2.71	400	1.2	11.6	<0.001
H229938	0.16	85.9	3.68	0.54	340	4.04	380	0.6	27.3	0.001

TR08088080 - Finalized
CLIENT : "CM - Burton Consulting Inc."
# of SAMPLES : 3
DATE RECEIVED : 2008-06-30 DATE FINALIZED : 2008-07-08
PROJECT : "Kshish"

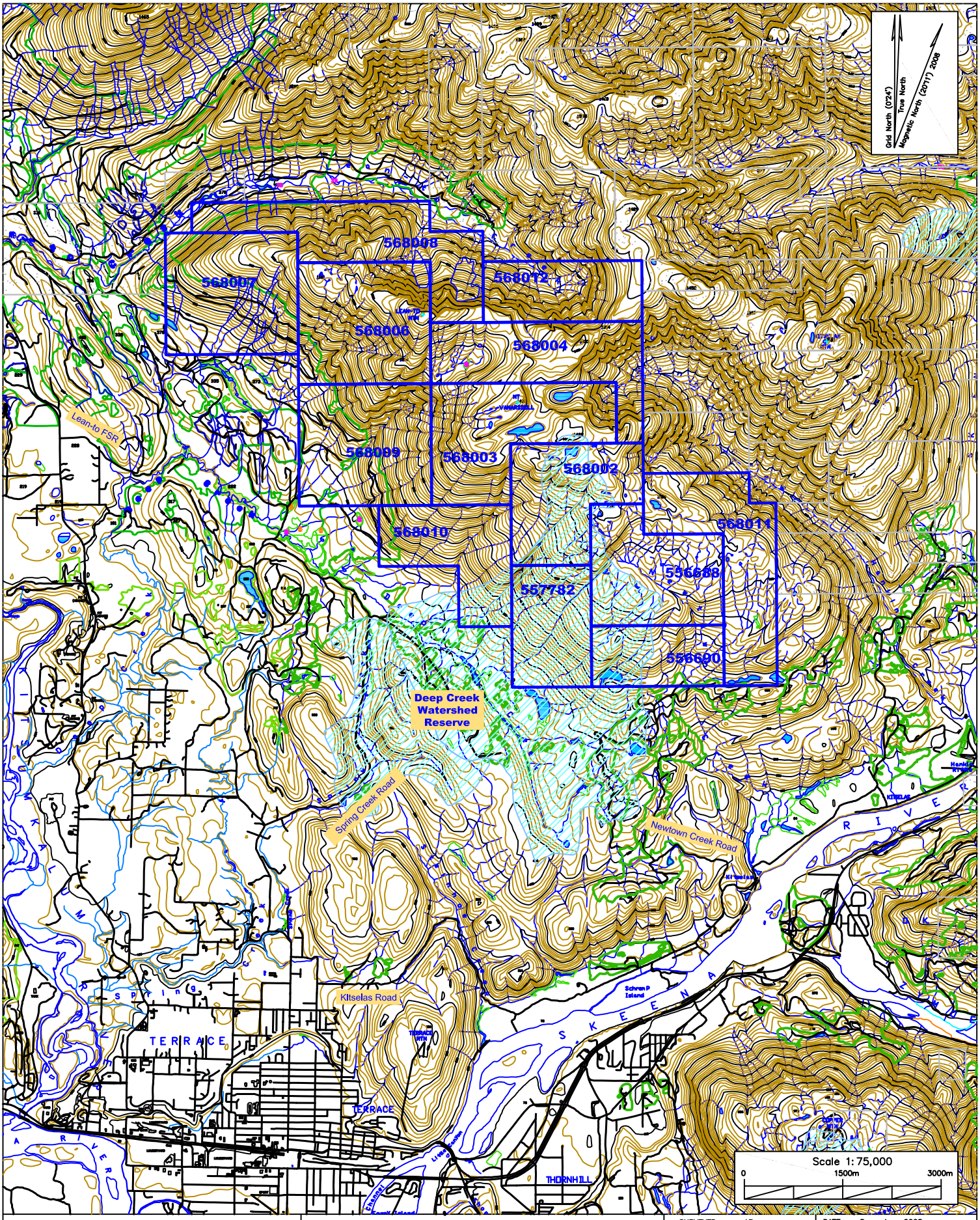
PO NUMBER : " "

SAMPLE DESCRIPTION	ME-MS41 Ag ppm	ME-MS41 Cu ppm	ME-MS41 Fe %	ME-MS41 K %	ME-MS41 Mn ppm	ME-MS41 Mo ppm	ME-MS41 P ppm	ME-MS41 Pb ppm	ME-MS41 Rb ppm	ME-MS41 Re ppm
H229901	0.2	77.5	0.57	0.09	78	475	10	14	7	0.015
H229902	0.93	965	0.95	0.13	168	668	190	9.2	9.8	0.031
H229903	0.16	105	1.03	0.13	229	38.6	290	5.7	9.7	0.001

Jet Gold Crop
#507 475 Howe St. Vancouver B.C.
Canada, V6C 2B3
Tel: (604)-687-7828, Fax: (604)-687-7848

Kshish Molybdenum Property
Location Map
Terrace, British Columbia Canada

SURVEYED:	AB	DATE:	December, 2008
DESIGN:	N/A	FILE:	2008-004
DRAWN:	DRM	TASK:	
CHECKED:	AB	DRAWING No.	REV.
SCALE:	Not To Scale	2008-004-01	0



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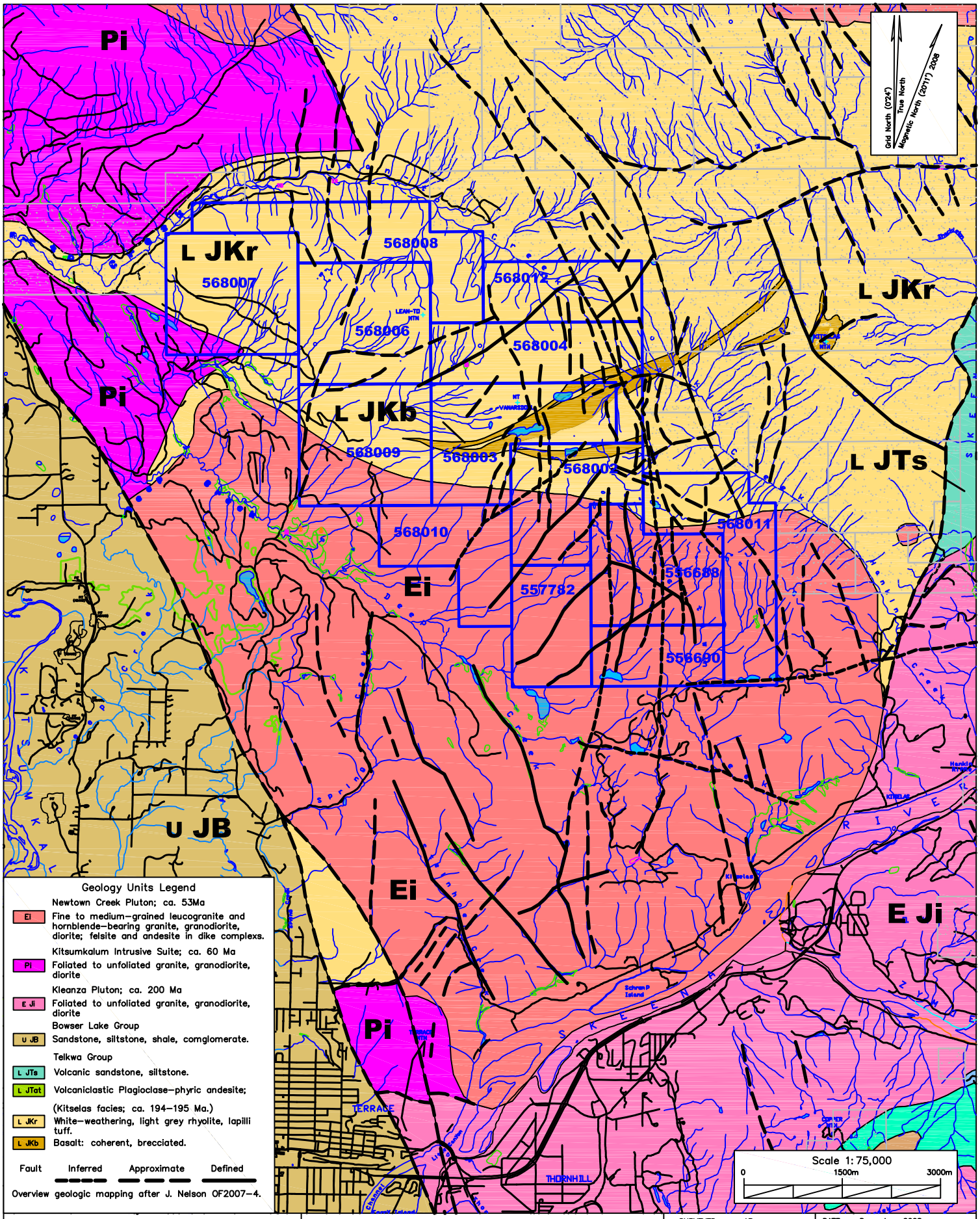
Tel: (604)-687-7828, Fax: (604)-687-7848

Kshish Molybdenum Property

Topography and Physiography Map
Terrace, British Columbia Canada

SURVEYED:	AB	DATE:	December, 2008
DESIGN:	N/A	FILE:	2008-004
DRAWN:	DRM	TASK:	
CHECKED:	AB	DRAWING No.	REV.
SCALE:	1 : 75,000	2008-004-02	0



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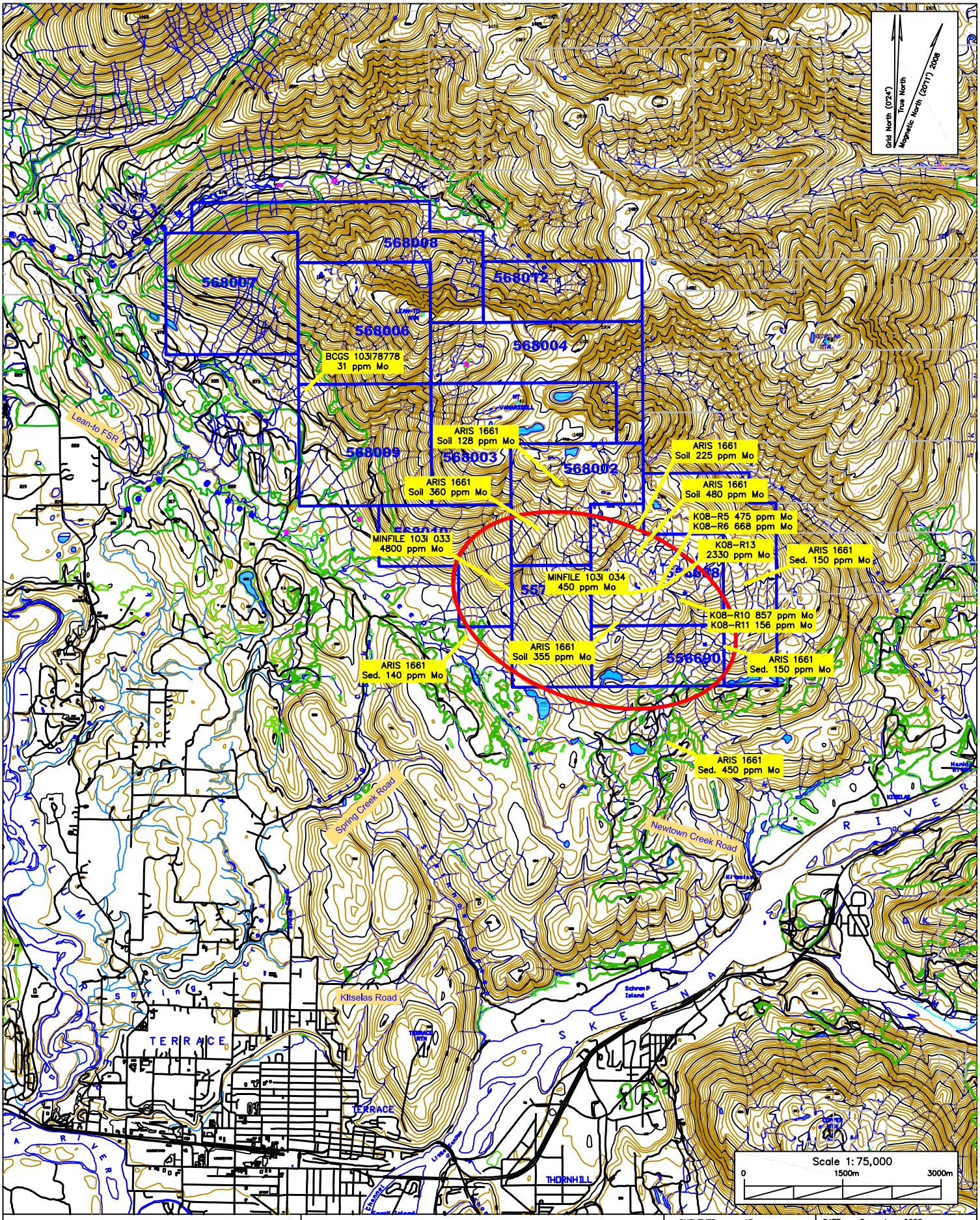
Kshish Molybdenum Property

Regional Geology and Claim Location Map

Terrace, British Columbia Canada

SURVEYED:	AB	DATE:	December, 2008
DESIGN:	N/A	FILE:	2008-004
DRAWN:	DRM	TASK:	
CHECKED:	AB	DRAWING No.	REV.
SCALE:	1 : 75,000	2008-004-03	0



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Canada, V6C 2B3
Tel: (604)-687-7828, Fax: (604)-687-7848

Kshish Molybdenum Property

Mineral Occurrence Map

Terrace, British Columbia Canada

SURVEYED:	AB	DATE:	December, 2008
DESIGN:	N/A	FILE:	2008-004
DRAWN:	DRM	TASK:	
CHECKED:	AB	DRAWING No.	REV.
SCALE:	1 : 75,000	2008-004-04	0

Kshish Molybdenum Property

Compilation Map

Mine No. TBA

Tenures

Doug McRae (#145087)
556688, 556690, 557782

Doug McRae (#145087) Held in trust for Jet Gold Corp
568002, 568003, 568004, 568006, 568007, 568008, 568009, 568010, 568011, 568012

Operator

Jet Gold Corp
#507 475 Howe Street
Vancouver, B.C. V6C 2B
Tel: (604) 687-7828
Fax: (604) 687-7848

568009
568003
568010
568002
568011
556688
557782
556690

Grid North (0°24')
True North
Magnetic North (20°11') 2008

1997 Soil Sample (ppm) ○0 ●0–3 ●4–9 ■10–50 ■>50
1997 Silt Sample (ppm) □0 ■0–3 ■4–9 ■10–50 ■>50
1997 Water Sample (ppb) △0 ▲0–4 ▲>4
1997 Rock Sample (ppm) ⊕B1
2008 Rock Sample (ppm) ⊕B1
1997 Mapped Rock Alteration - Extensive
1997 Mapped Rock Alteration - Moderate
10 – 50 ppm Mo
50 – 175 ppm Mo
175 –300 ppm Mo
300–400 ppm Mo
>400 ppm Mo
1997 Contact
Dike Basalt
Dike Aplite
Dike Lamprophyre
Feldspar altered zone
Xenolith (Volcanic)
Fault Inferred
Fault Approximate
Fault Defined
Road
Trail
Bedding Defined 55
Bedding Air Photos >50° Dip 300° DIPS N
Fault Dip/Strike
Mineralized Vein
Mineralized Zone
Creek
Contour Index
Contour
Tenure Boundary
Tenure Boundary Adjacent

Datum TRIM NAD 83 UTM 9
Base Source TRIM 2, Planimetric and Orthophotos
Geology Source BCGS OF2007-4
Geology Source BCGS after Nelson
2008 Field work
ARIS 1991 after Gambardella & Allen

Scale 1:10,000
0 150m 300m

SURVEYED:	AB	DATE:	December 2008
DESIGN:	N/A	FILE:	2008–004
DRAWN:	DRM	TASK:	
CHECKED:	AB	DRAWING No.	REV.
SCALE:	1 : 10,000	2008–004–05	0

Kshish Molybdenum Property

Project Map

Mine No. TBA

Tenures

Doug McRae (#145087)
556688, 556690, 557782

Doug McRae (#145087) Held in trust for Jet Gold Corp
568002, 568003, 568004, 568006, 568007, 568008, 568009, 568010, 568011, 568012

Operator

Jet Gold Corp
#507 475 Howe Street
Vancouver, B.C. V6C 2B
Tel: (604) 687-7828
Fax: (604) 687-7848

Geology Units Legend

- Ei — Newtown Creek Pluton; ca. 53Ma. Fine to medium–grained leucogranite and hornblende–bearing granite, granodiorite, diorite; felsite and andesite in dike complexes.
- Pi — Kitsumkalum Intrusive Suite; ca. 60 Ma. Foliated to unfoliated granite, granodiorite, diorite
- E Ji — Kleanza Pluton; ca. 200 Ma. Foliated to unfoliated granite, granodiorite, diorite
- U JB — Bowser Lake Group. Sandstone, siltstone, shale, comglomerate.
- L JTs — Telkwa Group. Volcanic sandstone, siltstone.
- L JTat — Volcaniclastic Plagioclase–phyric andesite; (Kitselas facies; ca. 194–195 Ma.)
- L JKr — White–weathering, light grey rhyolite, lapilli tuff.
- L JKb — Basalt: coherent, brecciated.

- Fault Inferred
- Fault Approximate
- Fault Defined
- Road
- Trail
- Bedding Defined (55)
- Bedding Air Photos >30° Dip
- Fault Dip/Strike (300° D85°N)
- Mineralized Vein
- Mineralized Zone
- Creek
- Contour Index
- Contour
- Tenure Boundary
- Tenure Boundary Adjacent

Datum TRIM NAD 83 UTM 9
Base Source TRIM 2, Planimetric and Orthophotos
Geology Source BCGS OF2007-4
Geology Source BCGS after Nelson
2008 Field work
ARIS 1661 after Gambardella & Allen

Scale 1:20,000
0 500m 1000m

SURVEYED:	AB	DATE:	November 25 2009
DESIGN:	N/A	FILE:	2008–004
DRAWN:	DRM	TASK:	
CHECKED:	AB	DRAWING No.	REV.
SCALE:	1 : 20,000	2008–004–02	0