Assessment Report of
Year-2002 Geological and Geochemical Surveying
on the Sophia Claims,
part of the Myschka Property

Sophia 1-4 Claims: YC09949 – YC09952 incl.
Myschka 1-96 Claims: YC10267 – YC10362 incl.
Dasha 1-6 Claims: YC10603 – YC10608 incl.
Latitude: 62° 59' N, Longitude, 132° 07' W;
NTS sheets 105K/16 and 105N/01.

Mayo Mining District
East-Central Yukon

094364

Held by Klad Enterprises Ltd.

Work performed from June 21 – July 27 2002



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Mar. 5, 2002

SUMMARY

The Sophia 1-4 Claims are located at the center of the Myschka claim block 100% held by Klad Enterprises Ltd. The Myschka property is located within an extensional fault setting demonstrated by at least four wide east-west trending breccia and alteration zones crosscutting and surrounding a small Tombstone Suite granodioritic stock. Fracture controlled and replacement-style gold and silver bearing sulphide mineralization, predominantly pyrite, arsenopyrite, and galena, as well as stibnite, occurs throughout the breccia zones, associated with silicification, argillic and local phyllic alteration. The extent and nature of the mineralized zones indicates the potential for this system to contain significant intrusive-hosted gold mineralization.

The Myschka property is located within the Selwyn Basin, a thick sequence of shelf and off-shelf continental margin sediments formed along the ancient North American Craton. The sediments have undergone emplacement of the late Cretaceous Tombstone Intrusive Suite that represents part of the Tintina Gold Belt, an arcuate belt extending from southwestern Alaska, through Fairbanks, then southeastwards beyond the Yukon - Northwest Territories border to the Yukon – British Columbia border. Gold mineralization is associated with a suite of "pathfinder elements" typical in type and concentration to other deposits and occurrences throughout the Tintina Gold Belt.

The property was acquired in 2002 and expanded due to favourable geological, mineralogical and geochemical signatures within and proximal to the small intrusive. The breccia zones delineated by this program display widespread fracture-controlled and replacement-style sulphide mineralization, with near complete leaching of surface sulphides. Although gold values from leached samples are generally weakly anomalous, relatively unweathered sulphide mineralization returned higher gold grades, suggesting original gold grades of leached material may have been higher.

Systematic grid soil sampling revealed anomalous gold values across the main focus area. Within this, three major gold-in-soil maxima, with minimum gold values of 50 ppb Au extending to 260 ppb Au, were delineated; these have dimensions ranging from 300m by 150m to 400m by 200m. These exhibit typical Tintina Gold Belt "pathfinder element" (arsenic, antimony, lead, silver, bismuth) zonation varying from higher grade values in the west towards near-background values in the easternmost anomaly.

Structural and geochemical interpretation suggests the major east-west trending breccia zones tend to converge with depth. The location and dimensions of the major alteration area and of the gold maxima suggests a subsurface extension of the stock primarily to the north and east. Interpretation also suggests gold grades within the breccia zones may increase sharply along their extensions into the intrusive. This structural model, as well as the dimensions of the stock and structural zones, is comparable to those of known bulk-tonnage gold deposits, including the Fort Knox deposit.

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A diamond-drilling program consisting of five fairly deep holes to test extension of the major east-west extending breccia zones within the intrusive is proposed. This will consist of three parallel deep north-directed holes, with two south- directed holes collared to the north between the north-directed holes, to test the presence of intrusive-hosted mineralization, particularly along projected extensions of the major brecciated zones.

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1. INTRODUCTION

1.1 General Introduction

The Sophia 1-4 Claims are located at the center of the Myschka claim block held by Klad Enterprises Ltd. This report summarizes the year-2002 exploration program on the entire Myschka property, focusing on the Sophia claims, with exploration expenditures listed for the Sophia claims only.

During the field season of 2002, Klad Enterprises Ltd. (Klad) conducted a detailed surface mineral exploration program on the Myschka Property, consisting of 106 contiguous Yukon quartz mining claims. The property is centered at 62° 59' N Latitude, 132° 07' W Longitude, on NTS sheets 105K/16 and 105N/01 within the Mayo mining district.

The program was designed to define the geological setting and delineate zones of mineralization and geochemically anomalous areas, leading to the selection of diamond drill targets. The program involved detailed geological and structural mapping and interpretation, detailed rock and stream sediment geochemical sampling, and systematic soil geochemical sampling. Personnel consisted of a qualified person with professional geoscientist status from the Association of Professional Engineers and Geoscientists of British Columbia acting as project geologist, a second highly experienced geologist, and a field technician, with on-site helicopter support through most of the program. The qualified person was on-site throughout the entire program.

The majority of information in the report was obtained in-house through the year-2002 field season. Government geological publications, regional silt geochemical surveys by the Geological Survey of Canada, and "Yukon Minfile" and assessment reports describing previous work were also used to determine geological settings and assess mineral potential.

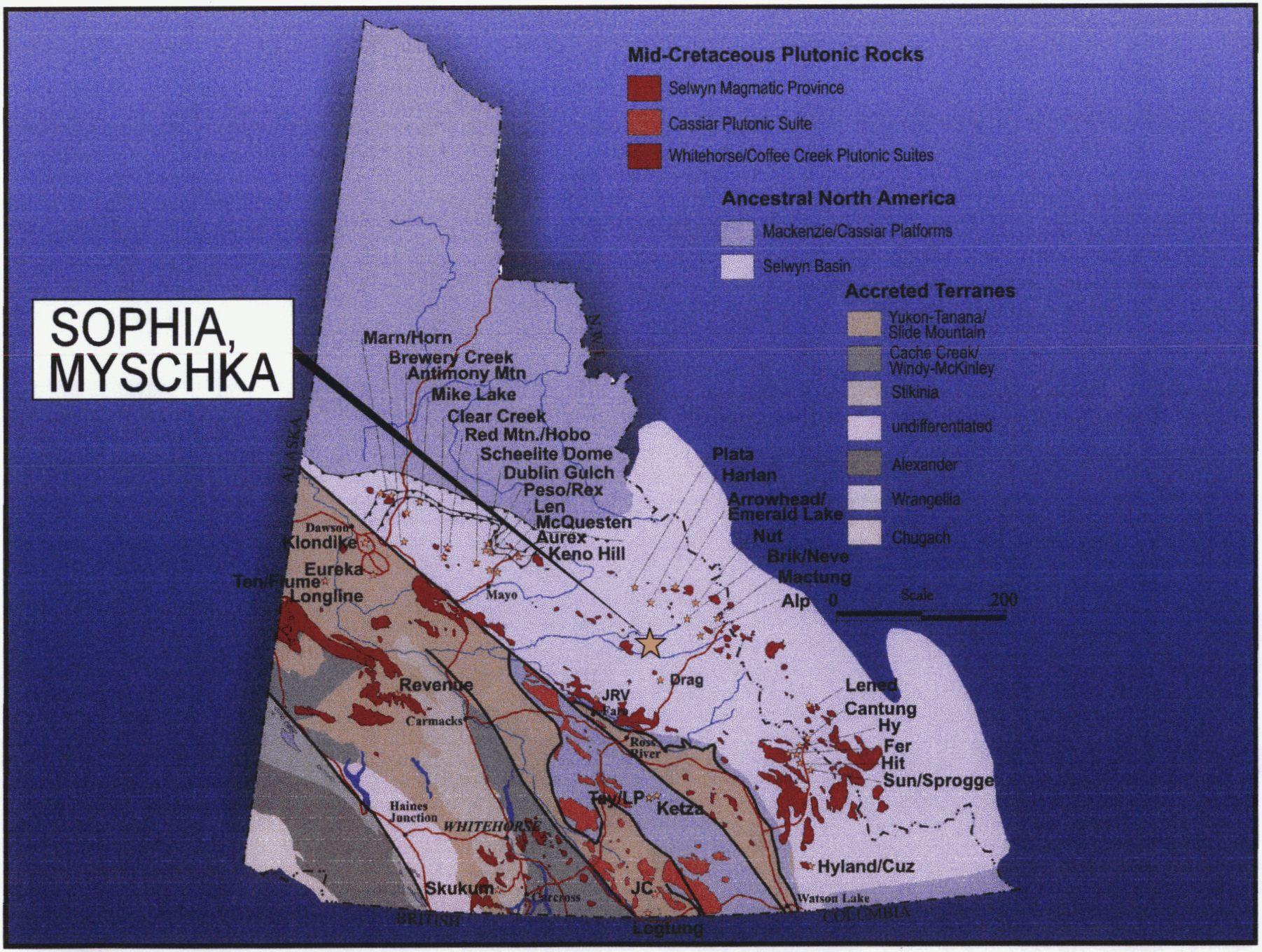
A total of $17,855.76 in exploration expenditures was incurred on the Sophia claims in 2002. Total expenditures on the entire Myschka property, including the Sophia claims, were $91,288.60.

1.2 Property Location

The Myschka property, located in east-central Yukon, consists of the SOPHIA 1-4, MYSCHKA 1-96 and DASHA 1-6 unpatented quartz mining claims covering 2,216 hectares (5,475 acres) as one contiguous package (Table 1, Figure 2). The property is centered at 62° 59' N Latitude, 132° 07' W Longitude on NTS map sheets 105K/16 and 105N/01 (Figure 1).

The Sophia 1-4 claims were staked in September 2001 by Ron Berdahl, a Yukon-based prospector, and subsequently optioned to Klad, which staked the Myschka 1-96 claims in June 2002 and incorporated them into the agreement. Under the terms of the agreement, Klad has gained a 100% interest through an initial $5,000 cash payment and issuance of 15,000 Klad shares to Mr. Berdahl. Additionally, Klad must pay $15,000 cash and issue 25,000 shares upon the first anniversary, a further 50,000 shares upon the second anniversary, and $100,000 cash upon the third anniversary. The property is subject to a 2.5% NSR which may be reduced to 1% through a cash payment by Klad of US$1,000,000. The contiguous Dasha 1-6 claims were staked in July 2002 by Klad and also incorporated into the agreement.

FIGURE 1 : PROPERTY LOCATION MAP



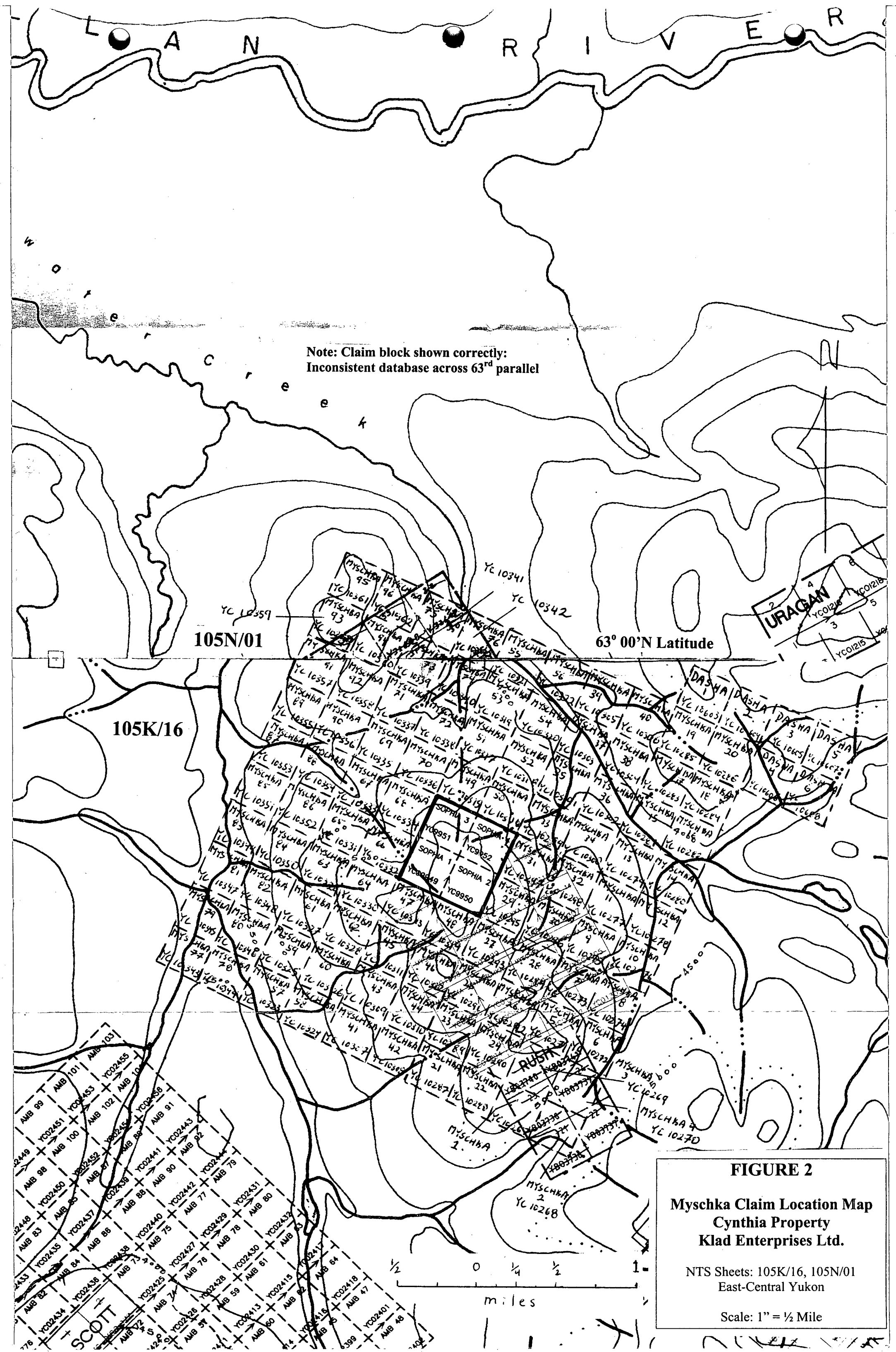


FIGURE 2

Myschka Claim Location Map
Cynthia Property
Klad Enterprises Ltd.

NTS Sheets: 105K/16, 105N/01
East-Central Yukon

Scale: 1" = ½ Mile

Table 1: Claim Status, Myschka Property Claims

Claim Name	Claim No.	Expiry Date		Claim Name	Claim No.	Expiry Date
SOPHIA 1	YC09949	9/24/2006		MYSCHKA 47	YC10313	6/17/2007
SOPHIA 2	YC09950	9/24/2006		MYSCHKA 48	YC10314	6/17/2007
SOPHIA 3	YC09951	9/24/2007		MYSCHKA 49	YC10315	6/17/2003
SOPHIA 4	YC09952	9/24/2006		MYSCHKA 50	YC10316	6/17/2003
MYSCHKA 1	YC10267	6/17/2006		MYSCHKA 51	YC10317	6/17/2003
MYSCHKA 2	YC10268	6/17/2006		MYSCHKA 52	YC10318	6/17/2003
MYSCHKA 3	YC10269	6/17/2006		MYSCHKA 53	YC10319	6/17/2003
MYSCHKA 4	YC10270	6/17/2006		MYSCHKA 54	YC10320	6/17/2003
MYSCHKA 5	YC10271	6/17/2006		MYSCHKA 55	YC10321	6/17/2003
MYSCHKA 6	YC10272	6/17/2006		MYSCHKA 56	YC10322	6/17/2003
MYSCHKA 7	YC10273	6/17/2003		MYSCHKA 57	YC10323	6/17/2006
MYSCHKA 8	YC10274	6/17/2003		MYSCHKA 58	YC10324	6/17/2006
MYSCHKA 9	YC10275	6/17/2003		MYSCHKA 59	YC10325	6/17/2006
MYSCHKA 10	YC10276	6/17/2003		MYSCHKA 60	YC10326	6/17/2006
MYSCHKA 11	YC10277	6/17/2003		MYSCHKA 61	YC10327	6/17/2007
MYSCHKA 12	YC10278	6/17/2003		MYSCHKA 62	YC10328	6/17/2007
MYSCHKA 13	YC10279	6/17/2003		MYSCHKA 63	YC10329	6/17/2007
MYSCHKA 14	YC10280	6/17/2003		MYSCHKA 64	YC10330	6/17/2007
MYSCHKA 15	YC10281	6/17/2003		MYSCHKA 65	YC10331	6/17/2008
MYSCHKA 16	YC10282	6/17/2003		MYSCHKA 66	YC10332	6/17/2008
MYSCHKA 17	YC10283	6/17/2003		MYSCHKA 67	YC10333	6/17/2003
MYSCHKA 18	YC10284	6/17/2003		MYSCHKA 68	YC10334	6/17/2008
MYSCHKA 19	YC10285	6/17/2003		MYSCHKA 69	YC10335	6/17/2003
MYSCHKA 20	YC10286	6/17/2003		MYSCHKA 70	YC10336	6/17/2003
MYSCHKA 21	YC10287	6/17/2006		MYSCHKA 71	YC10337	6/17/2003
MYSCHKA 22	YC10288	6/17/2006		MYSCHKA 72	YC10338	6/17/2003
MYSCHKA 23	YC10289	6/17/2006		MYSCHKA 73	YC10339	6/17/2003
MYSCHKA 24	YC10290	6/17/2006		MYSCHKA 74	YC10340	6/17/2003
MYSCHKA 25	YC10291	6/17/2006		MYSCHKA 75	YC10341	6/17/2003
MYSCHKA 26	YC10292	6/17/2006		MYSCHKA 76	YC10342	6/17/2003
MYSCHKA 27	YC10293	6/17/2006		MYSCHKA 77	YC10343	6/17/2007
MYSCHKA 28	YC10294	6/17/2003		MYSCHKA 78	YC10344	6/17/2007
MYSCHKA 29	YC10295	6/17/2006		MYSCHKA 79	YC10345	6/17/2007
MYSCHKA 30	YC10296	6/17/2003		MYSCHKA 80	YC10346	6/17/2007
MYSCHKA 31	YC10297	6/17/2006		MYSCHKA 81	YC10347	6/17/2007
MYSCHKA 32	YC10298	6/17/2003		MYSCHKA 82	YC10348	6/17/2007
MYSCHKA 33	YC10299	6/17/2003		MYSCHKA 83	YC10349	6/17/2007
MYSCHKA 34	YC10300	6/17/2003		MYSCHKA 84	YC10350	6/17/2007
MYSCHKA 35	YC10301	6/17/2003		MYSCHKA 85	YC10351	6/17/2007
MYSCHKA 36	YC10302	6/17/2003		MYSCHKA 86	YC10352	6/17/2007
MYSCHKA 37	YC10303	6/17/2003		MYSCHKA 87	YC10353	6/17/2003
MYSCHKA 38	YC10304	6/17/2003		MYSCHKA 88	YC10354	6/17/2003
MYSCHKA 39	YC10305	6/17/2003		MYSCHKA 89	YC10355	6/17/2003
MYSCHKA 40	YC10306	6/17/2003		MYSCHKA 90	YC10356	6/17/2003
MYSCHKA 41	YC10307	6/17/2007		MYSCHKA 91	YC10357	6/17/2003
MYSCHKA 42	YC10308	6/17/2007		MYSCHKA 92	YC10358	6/17/2003
MYSCHKA 43	YC10309	6/17/2007		MYSCHKA 93	YC10359	6/17/2003
MYSCHKA 44	YC10310	6/17/2007		MYSCHKA 94	YC10360	6/17/2003
MYSCHKA 45	YC10311	6/17/2007		MYSCHKA 95	YC10361	6/17/2003
MYSCHKA 46	YC10312	6/17/2007		MYSCHKA 96	YC10362	6/17/2003
DASHA 1	YC10603	8/13/2003		DASHA 4	YC10606	8/13/2003
DASHA 2	YC10604	8/13/2003		DASHA 5	YC10607	8/13/2003
DASHA 3	YC10605	8/13/2003		DASHA 6	YC10608	8/13/2003

1.3 Topography and Access

The Myschka property is located 110 km north of the town of Ross River within fairly rugged terrain with elevations ranging from 950m to 1750m. The climate is subarctic, with short, cool summers and long, cold winters and moderate precipitation. The snow-free season extends from early June to mid September. Vegetation consists of subalpine boreal forest up to roughly 1,500m, with typical tundra vegetation covering higher elevations.

Access is by helicopter from the North Canol Road, roughly 60 km to the southeast, although an airstrip of unknown condition exists roughly 9 km to the southeast of the center property area. A second airstrip, also of unknown condition exists about 5 km to the southwest; this is believed to be currently in service by Noranda Exploration on the Andrew property southwest of the Myschka claims (see section 1.4).

1.4 History

The current north-central portion of the Myschka property was also originally staked in October 1968 as the Solo claims by the Hudson Bay Mining and Smelting Co., which conducted grid soil sampling and geological mapping in 1968 and 1969. In 1990 Noranda Exploration Company Ltd. staked the Rush claims covering portions of the southern Myschka claims. Selected samples returned values to 3017 gpt silver, 75% lead, 0.2% zinc and 665 gpt silver (Yukon Minfile).

In 1998 Viceroy International Exploration Ltd. staked the Myschka 1-16 claims and conducted limited surface geochemical sampling and geological mapping. In 1999, Viceroy transferred its 100% interest in the claims to Novagold Resources Inc. that allowed the claims to lapse prior to the staking of the current Sophia claims.

The first recorded activity in the vicinity of the present Myschka property was the staking of the Lad claims roughly five kilometers of the present property center to the west-southwest in October 1967 by the Hess Project (Atlas EL, Quebec Cartier Mining Co., and Philip Bros. (Canada) Ltd.). Work consisted of geological and geochemical surveying and hand trenching, followed in 1969 by road construction and bulldozer trenching (Yukon Minfile). The program revealed a lead-zinc-silver occurrence exposed for 15m, with values averaging 205.7 gpt silver, 6% lead, 3% zinc and 2% copper across widths of 0.3 to 3.0 metres (Yukon Minfile). In 1974, the Atlas interest was transferred to Cima Resources Ltd, which drilled two holes totaling 252m in 1977 (Yukon Minfile). This drilling intersected two parallel veins within a fault zone; the upper returned 133.7 gpt silver, 5.3% lead and 4.7% zinc across 1.2m, and the lower returned values to 48.0 gpt silver, 0.4% lead and 1.6% zinc across 2.1m.

In 1996 Ron Berdahl staked the Andrew 1-2 claims six kilometers to the southwest of the current Myschka property centre, followed in 1997 by the Andrew 3-10 claims as a

separate block further to the south to cover potential "Sedex"-style lead-zinc-silver mineralization. The Andrew property was later optioned to Noranda Exploration Company Ltd, which added the AMB 1-111 claims, and followed up with surface exploration and diamond drilling programs (Mr. Robin Adair, pers. comm).

Most of the Yukon Territory, including the Myschka area, has undergone extensive regional silt geochemical sampling by the Geological Survey of Canada (GSC).

1.5 Year-2002 Work program

The year-2002 work program focused on detailed geological and structural mapping, and rock, soil and silt geochemical sampling focusing on central portions of the property covered by the Sophia 1-4 claims and areas to the immediate north and east. A picketed and flagged grid was established, with 50-metre spacings between stations (Appendices 2a and 2b). A north-south trending base line was established, with cross lines extending east-west at 200-metre intervals. Soil samples were taken at 50-metre station intervals, with 100-metre intervals in some outlying areas. Rock samples, including abundant rock chip samples, were taken of prospective material, with the highest sampling density occurring within the Sophia 3 and Sophia 4 claims and adjacent property areas to the north and east. Silt samples were taken where picketed lines intersected drainages, as well as from drainages in the Dasha claim area.

1.5.1 Geochemical Sampling

A total of 256 rock, 417 soil and 27 silt samples were obtained on the Myschka property in 2002. Of these, 83 rock, 85 soil and 3 silt samples were taken from the Sophia 1-4 claims. All sample locations were recorded in the field by Global Positioning Systems (GPS) instruments and plotted using NAD-27 Universal Transverse Mercator coordinates. All rock samples were systematically described as to sample type, exposure type, lithology and major lithological units, alteration, and mineralization; samples were dated and sampler recorded. Soil samples, obtained by shovel or hand auger, were similarly described regarding soil horizon, depth, grade of slope, rock chip lithology (if applicable), vegetation, presence of permafrost, date and sampler. Most soil samples were of "B-horizon", although "A-horizon" samples were occasionally obtained where B-horizon material was not available. Silt sample descriptions included size of stream, stream grade, colour, as well as the sampler and date obtained.

Exploration activity is currently permitted under a Class II permit issued by Indian and Northern Affairs Canada through the Yukon Quartz Mining Land Use Regulations until June, 2003. This permit allows for surface exploration and drilling of up to eight sites per claim, to a maximum of 250 man-days across the project per season.

1.5.1 Analytical Techniques

All samples were shipped in industry-standard plastic sample bags within sealed rice bags by established shipping services, utilizing recognized expediting services, to ALS Chemex (Aurora Laboratory Services Ltd) of North Vancouver, B.C. All rock samples were crushed so that a minimum of 70% passed through a 2mm screen, then a 250g "split" of this pulverized until 85% of fragments were less than 75 microns in size. Finally, an evenly mixed 30g portion was analyzed for 34-element aqua-regia ICP-AES, as well as gold by fire assay with atomic absorption finish. The procedure was similar for soil and silt samples, except that the samples were screened to –180 micron size, and both fractions were analyzed by fire assay techniques with 34-element ICP finish. "Overlimits" (values exceeding upper detection limits) of various elements, particularly silver and lead, were reanalyzed by gravimetric techniques to provide respective elemental contents.

1.6 Personnel

The following field personnel were involved in the project:

Carl Schulze, BSc, PGeo:	Corporate Geologist, Klad Enterprises Ltd (Project Geologist)
Olexsiy Baklyukov, MSc:	Geologist, Klad Enterprises Ltd.
Jeff Boyce:	Field Technician, Klad Enterprises Ltd.
Geoff Mann:	Helicopter pilot, Fireweed Helicopters Ltd.

All Klad staff members were present throughout the duration.

2. GEOLOGY

2.1 Regional Geology

The Myschka property is located within the Selwyn Basin, a thick sequence of shelf and off-shelf continental margin sedimentary rock formed along the margins of the ancient North American Craton. This sequence consists mostly of clastic and turbiditic sediments with lesser chemical sedimentary units emplaced from late Precambrian to Triassic time (Gordey and Anderson, 1993). Within east-central Yukon, the Selwyn Basin underlies most areas extending between the NW – SE-trending Tintina Fault to the south, which forms the boundary between continental terranes to the northeast and accreted terranes to the southwest, and the North American Craton boundary. The Selwyn Basin sediments have undergone subsequent folding and faulting, followed by emplacement of the mid-late Cretaceous Tombstone Intrusive Suite, part of the Tintina Gold Belt. This arcuate belt extends from southwestern Alaska, through Fairbanks, Alaska, Dawson City, Yukon, and continues in an east-southeast trend through the property area beyond the Yukon – Northwest Territories border towards the Yukon - British Columbia border.

The southeastern portion of the Selwyn Basin, hosting the Myschka property, is underlain by a broad package of Ordovician to Devonian Road River Group and Devono-Mississippian Earn Group sedimentary rock, with late-Precambrian to Cambrian Hyland Group sedimentary units extending northwest of the property. Hyland Group sediments consist largely of coarse clastic "grits", shales and lesser limestone and calcareous clastic sediments. Road River Group sediments consist mostly of thick chert horizons with lesser interbedded shale, limestone and calcareous mudstone, with minor mafic volcanic units. Earn Group sediments consist of chert-pebble conglomerate and greywacke, representing a period of uplift and associated deposition of coarse clastic material, as well as lesser shales and sandstones (Gordey and Anderson, 1993). This package has been intruded by the 91 +/- million-year old late Cretaceous aged Tombstone Intrusive Suite. Most mineral occurrences within the belt are hosted or spatially related to this intrusive suite.

2.2 Property Geology

The Myschka property covers a 1,200m by 600m ENE - WSW elongated Tombstone Suite quartz diorite stock emplaced within a sequence of Road River Group thin to medium bedded chert and lesser shale (Plate 1). A smaller quartz-diorite stock occurs roughly 500 m southeast of the main stock. A swarm of east-southeast trending quartz-feldspar porphyritic dykes occurs proximal to the main stock, particularly along the southeastern margin. Bedding of the sediments extends roughly east-southeast, dipping

steeply to the south-southwest. To the west, a northwest trending fault separates Road River Group sediments from Earn Group chert pebble conglomerate to the west.

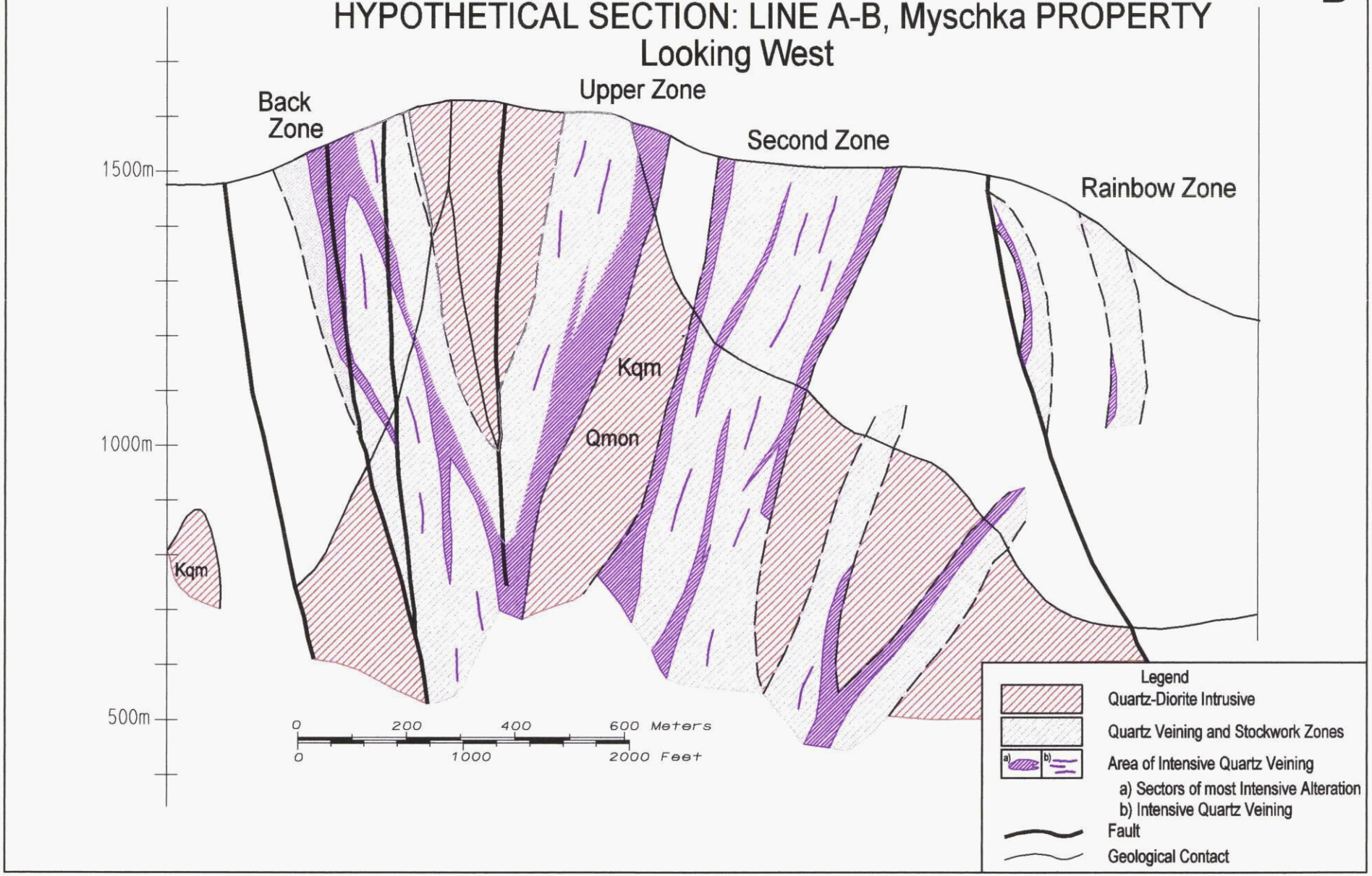
Towards the southern property boundary, the Robert Service Thrust, a major regional-scale south-dipping thrust fault, has emplaced late Precambrian to Cambrian Hyland Group sediments over the Road River and Earn Group packages, and forms an east-west trending fault contact with Hyland Group stratigraphy to the south (GSC open file 2174). The Hyland Group sediments consist primarily of coarse clastic "grits" and shales; however, a kilometer-wide "crystalline limestone" unit extends south-east from the Robert Service Fault to a second larger Tombstone Suite intrusive south of the Myschka property.

A suite of east-west trending lenticular mineralized zones represented by faulting, brecciation and hydrothermal alteration extends across the central property area, the focus of most exploration to date located largely on or immediately north of the main intrusive. Four major zones have been identified: from north to south these are the Rainbow Zone; the Second Zone, which bifurcates into the Second A and Second B zones in central areas; the Upper Zone just north of the intrusive; and the Back Zone along the southern intrusive margin (Plate 1). These have been delineated for strike lengths to 1,500 metres, with widths ranging from 20 to 100 metres; they have a tendency to coalesce into much wider brecciated packages up to 200 metres wide. These brecciated zones dip steeply southwards at angles of $70^{\circ} - 85^{\circ}$, with local north-dipping sections, and are interpreted to crosscut the intrusive at shallow depths (Figure 3).

A second suite of west-northwest trending, north-dipping faults crosscuts these major brecciation zones. A broad east-west trending fault, tentatively called the "Camp Fault", extends across a wide saddle to the north of the focus area.

The Sophia claims cover western portions of the Main Stock, and parts of the Second "B", Upper and Back Zones. Several north-south trending faults and members of the suite of west-northwest trending faults extend through the Sophia claims.

Figure 3
HYPOTHETICAL SECTION: LINE A-B, Myschka PROPERTY
Looking West



3. ALTERATION and MINERALIZATION

3.1 Alteration

A broad system of argillic (clay) alteration, silicification and localized phyllic (sericitic) alteration occurs within the Road River Group cherts surrounding the main intrusive stock, particularly to the north and east, where it extends more than 1.0 km outbound from the stock. Alteration, associated with strongly weathered gossans, is intensified within the east-west trending brecciated zones, with localized areas of advanced argillic alteration or intense silicification. Quartz stockwork and thicker quartz-filled shear zones occur throughout the brecciated packages. Local zones of stronger alteration also occur along the NW - SE trending faults. Strong to moderate hornfelsing also occurs adjacent to the stock. Surface exposures of the stock display weak argillic and phyllic alteration occurring along marginal areas.

3.2 Mineralization

Geological mapping and rock sampling revealed a broad area of disseminated and fracture controlled sulphide mineralization within the chert package largely north and east of the main intrusive (Plate 3). Within this, the four major east-west trending alteration and brecciation zones previously mentioned host the majority of this mineralization. Disseminated sulphides occur both within the quartz stockwork and silicified sediments, and are more pronounced within the east-west breccia zones. Sulphide minerals consist mostly of fine to medium grained pyrite with minor arsenopyrite, associated with scorodite, an alteration mineral of arsenopyrite. Local areas of stronger scorodite staining indicate zones of arsenopyrite enrichment. Strongly elevated values of "pathfinder elements" (arsenic, antimony, bismuth, silver and lead) occur within mineralized zones; these are typical of "Tintina Gold Belt" assemblages.

Most sulphide grains within this broad mineralized area, typified by well-developed gossans, have been completely leached, leaving a strongly limonitic "boxwork". However, local zones of relatively unweathered quartz-arsenopyrite veining, associated with galena in western areas, occur throughout the mineralized area.

The western portions of the Dasha claim area is underlain by silicified and fractured to brecciated chert with a greenish colouration, possibly glauconite. The gossaneous area east of the main focus area consists of weakly to moderately limonitic pyritic and pyrrhotitic chert, with local arsenopyrite veining. The northern gridded area north of the Camp Fault is underlain by weakly altered chert and shale, with localized quartz veining and minor faulting.

4. YEAR-2002 WORK PROGRAM and SAMPLE RESULTS

4.1 Year-2002 Field Program

The year-2002 field program focused on detailed geological mapping and rock, soil and silt geochemical sampling primarily across and to the north of the Main Stock (Plate 2a). A picketed grid with north-trending (Az = 360°) base and tie lines and east-west trending (Az = 90°) grid lines was established. Line spacing is 200 metres; sample station spacing is 50 metres with 100-metre sample spacing in certain areas. Rock sampling, including abundant chip sampling, was done across mineralized areas. Silt sampling was done where grid lines intersected active or seasonal streams. The gridded area also extends roughly 1.4 km north of the Camp Fault to cover potential extensions of mineralization (Plate 2b).

In the Dasha claim area, a reconnaissance-style soil and silt-sampling traverse was conducted, as well as limited geological mapping and prospecting. Also, a small number of rock grab samples were obtained from a gossaneous area hosted by Road River Group sediments roughly 0.5 km east of the main gridded area.

4.2 Results of Rock Sampling

Rock sample analysis within the strongly leached areas generally yielded low anomalous gold values, some extending into the 100 – 200 ppb range (Plate 3). However, these zones host scattered veins and mineralized zones hosting considerably higher gold values to 550 ppb. These are often associated with strongly elevated "pathfinder" elements commonly associated with gold; on the Myschka property, these are arsenic (As), antimony (Sb), bismuth (Bi), lead (Pb) silver (Ag) and, locally, mercury (Hg). The sample returning 550 ppb gold is associated with values to 57.2 gpt silver and 6.87% lead, from an area of abundant quartz-arsenopyrite-galena veining and mineralized chert wallrock in the west-central focus area. This suggests that original gold grades from leached sulphide mineralization were higher, although pathfinder element concentrations would also need to be correspondingly reduced.

Sampling of a 1.5m wide north-trending quartz-stibnite-arsenopyrite vein within the east-west trending Back Zone returned values to 1.05 gpt gold, 560 gpt silver and greater than 1.0% antimony. Although auriferous, this mineralization is interpreted to be of lesser importance than that within the major east-west zones.

A suite of small galena veins occurs to the southwest of the main intrusive, returning values to 652 gpt silver with 10.85% lead. A composite grab sample slightly to the north returned 0.635 gpt gold with 409 gpt silver, with much lower base metal values.

The southwestern part of the Sophia claims cover parts of the suite of small galena veins. Rock sampling of arsenical, argillically altered chert and of quartz-arsenopyrite veins within the Second "B" and Upper Zones within the Sophia claims returned strongly anomalous gold values to 455 ppb Au.

Sampling of the gossaneous area east of the main grid returned two anomalous values of 449 ppb and 185 ppb gold respectively, associated with arsenopyrite veining. All other samples returned background to near-background gold values.

Rock sampling of the Dasha claim area returned background gold values to 20 ppb gold.

4.3 Results of Soil and Silt Geochemical Surveying

The systematic soil survey revealed a broad weak gold anomaly coincident with the large brecciation and alteration packages (Plate 3). This anomaly is "mosaic-textured", incorporating a number of more localized maxima attributed to intersection zones of the major south-dipping breccia zones with the north-dipping fault zones. Three of these are especially well pronounced; from west to east these measure 350m by 200 m (Western Anomaly, with values from a minimum of 50 ppb to 260 ppb Au), 400m by 200m (Central Anomaly, 50 – 110 ppb Au), and 300m by 150m (Eastern Anomaly, 50 – 105 ppb Au) respectively. The most eastern anomaly is coincident with a major west-northwest trending fault zone, and exhibits strong gold dispersion on the downhill side.

The Sophia claims cover the western part of the Central anomaly and most of the Western Anomaly.

Several silver-in-soil maxima were also delineated; the strongest, measuring 300m by 250m (10 to 65.6 gpt Ag) is coincident with silver-bearing galena veining southwest of the stock.

Silt sampling returned anomalous gold values to 35 ppb Au from streams draining eastern regions of the focus area. These are particularly coincident with the two eastern gold-in-soil anomalies.

Most gold anomalies are coincident with anomalous arsenic, bismuth, silver and antimony values. However, a geochemical zonation has been delineated, exhibiting an eastward decrease in these "pathfinder" element abundances within the three major maxima; pathfinder concentrations within the most eastern anomaly approach background values. Contouring yields an apparent merging of the two eastern maxima, although they are geochemically distinct. All three major gold maxima occur at comparatively low elevations. The easternmost anomaly is also situated at the lowest elevation, below the tree line, where good B-horizon soil development has occurred. Gold values in soil from the same source tend to be lower in areas of good soil development compared to areas of thin soil or "talus fine" development.

Although rock sampling in the Dasha area returned low gold values, reconnaissance soil sampling yielded sporadically anomalous values to 70 ppb gold. The accompanying silt sampling returned consistently anomalous values in the 15 to 65 ppb gold range, with a maximum value of 115 ppb gold. These samples returned elevated silver values but values of other pathfinder elements were generally low.

No significant geochemical anomalies were delineated north of the Camp Fault.

5. DISCUSSION

The Myschka property is located within an extensional fault setting demonstrated by at least four wide east-west trending breccia and alteration zones crosscutting and surrounding a small Tombstone Suite granodioritic intrusive. The breccia zones host fracture controlled gold and silver-bearing sulphide mineralization, predominantly pyrite, arsenopyrite, galena and stibnite, associated with silicification, argillic and local phyllic alteration. The intrusive occurs within the Tombstone Intrusive Suite, representing part of the Tintina Gold Belt. The tectonic setting, intrusive-related mineralization, and pathfinder-element association are some of the features similar to other Tintina Gold Belt occurrences and deposits in other sectors of the belt. These features include: spatial and genetic relationships to members of the late Cretaceous Tombstone Plutonic Suite, and prevalence of fine disseminated and fracture-controlled sulphide (largely pyrite and arsenopyrite)-hosted gold mineralization, resulting in large tonnage, low grade gold deposits.

Mineralization, particularly "pathfinder" element association, is typical of intrusive-related occurrences throughout the Tintina Gold Belt. The extent and nature of the mineralized zones indicates the potential for this system to contain significant intrusive-hosted economic gold mineralization.

The presence of a disproportionately large alteration and mineralization package surrounding the stock suggests subsurface extension of the intrusive is significantly greater than the surface exposure. The package extends primarily to the north and east, suggesting that the main intrusive extends subsurface in those directions, resulting in alteration of overlying country rock. This is supported by the existence of the gold-in-soil maxima at lower elevations, due to lesser transport distances from the source of volatile material enriched during late stages of intrusive cooling, or of mineralized connate fluids reactivated by heat from the intrusive.

Strong vein, stringer and replacement-style sulphide mineralization occurs within the major east-west breccia zones hosted by the package. However, in most areas the sulphides have been almost completely leached; these samples generally return weakly anomalous gold values. It is possible that gold values associated with the originally unweathered sulphides may have been higher, and some leaching of gold may have occurred.

Interpretation of structural data obtained during the year-2002 program suggests the major east-west trending brecciation and alteration zones tend to converge at depth. The fault and breccia zones have likely acted as conduits for fluid movement and subsequent mineral emplacement. Gold grades within these are anticipated to increase sharply along these zones as they extend into the intrusive, the main target area of future exploration. The overall dimensions of the gold-bearing brecciation zones and the main stock, particularly if projected subsurface extensions can be proven, are comparable to those of known large gold deposits, including the Fort Knox gold deposit.

The anomalous gold values from soil and silt sampling in the Dasha claim area suggest the presence of a potentially significant mineralized source. Low pathfinder values, with the exception of elevated silver values, together with localized high iron values, suggests gold in association with pyrite only, in contrast to mineralization in the main focus area.

6. CONCLUSION

The Myschka property, located within an extensional fault setting, hosts at least four wide east-west trending breccia and alteration zones crosscutting and surrounding a small Tombstone Suite granodioritic stock. Fracture controlled gold and silver sulphide mineralization, predominantly pyrite, arsenopyrite, galena, and lesser stibnite, occurs throughout the breccia zones, associated with silicification, argillic and local phyllic alteration. Mineralization, including "pathfinder" (arsenic, antimony, lead, silver, bismuth) element association, is typical of intrusive-related occurrences throughout the Tintina Gold Belt. The extent and nature of the mineralized zones indicates the potential for this system to host significant intrusive-hosted gold mineralization.

The Myschka property was acquired and expanded due to previously defined favourable geological, mineralogical and geochemical within and proximal to a small granodioritic stock. The program focused primarily on the main intrusive and surrounding areas, primarily to the north. Sulphide mineralization within these four east-west breccia zones has been almost completely leached. However, relatively unweathered quartz-arsenopyrite veins +/- galena occurring throughout the property returned higher gold grades to 1.05 gpt Au. This suggests gold grades within unweathered mineralization at depth may be higher. Samples associated with galena also returned silver values to 652 gpt silver and 10.85% lead.

Systematic grid soil sampling revealed anomalous gold values across the property area north and east of the main intrusive. Within these, three major gold-in-soil maxima were delineated, with minimum gold values of 50 ppb gold extending to 260 ppb gold; these have dimensions ranging from 300m by 150m to 400m by 200m. All are at comparatively low elevations, and exhibit a typical Tintina Gold Belt "pathfinder element" zonation ranging from higher-grade values in the west to near-background values in the easternmost anomaly.

Interpretation of structural and geochemical results suggests the major east-west trending breccias zones and subsequent fault set tend to converge with depth. The presence of the alteration package primarily to the north and east and the gold maxima at lower elevations suggests a subsurface extension of the stock primarily in those directions. Interpretation also suggests that gold grades within the fault and breccias zones may increase sharply along their extensions into the intrusive. The dimensions of the stock and structural zones are comparable to those of known bulk-tonnage gold deposits, including the Fort Knox deposit.

Strongly anomalous gold values from soil and silt sampling in the Dasha claim area suggest the presence of a potentially significant mineralized source. Low pathfinder values and localized high iron values, suggests gold in association with pyrite only, in contrast to mineralization within the main focus area .

7. RECOMMENDATIONS

The year-2002 surface program was accomplished in sufficient detail to warrant a preliminary diamond-drilling program across the stock and main breccias zones to the north. A 2,000m diamond drilling program consisting of five holes to test extension of the major east-west trending breccia zones into the stock is proposed. This program will consist of three 400m-deep parallel north-directed holes (Az = 360°) with dips of –45°, designed to intersect the quartz-diorite stock at depth, thus testing the potential for intrusive-hosted mineralization. Two 400m south-directed holes (Az = 180°, dip = -45°) roughly will be collared to the north at longitudes between the north-directed holes. These will test sediment-hosted mineralization within the depth extensions of the breccia zones, possibly extending into to the intrusive.

The year-2003 program will also include limited continuation of surface geological and structural mapping and geochemical surveying along the flanks of the year-2002 focus area. This will be done towards the end of the drilling program, to test extension of known anomalous zones.

REFERENCES

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Gordey, S.P. and Anderson, R.G., 1993: Evolution of the Northern Cordilleran Miogeocline, Nahanni Map Area (105I), Yukon and Northwest Territories; Geological Survey of Canada, Memoir 428.

Yukon Geology Program, 2001: Yukon Minfile 2001, 105K

Appendix 1. Certificate of Author

I, Carl M. Schulze, PGeo, hereby certify that:

1) I am employed on a full-time basis as Corporate Geologist with:
Klad Enterprises Ltd.
Suite 104 – 135 10th Ave S.
Cranbrook, B.C. Canada V1C 2N1

2) I graduated with a Bachelor of Science Degree in geology from Lakehead University, Thunder Bay, Ontario, in 1984.

3) I am a member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia (APEGBC).

4) I have worked as a geologist for a total of 19 years since my graduation from Lakehead University.

5) I have read the definition of "qualified person" set out in National Instrument 43-101 ("NI 43-101") and certify that by reason of my education, affiliation with a professional association (as defined in NI 43-101) and past relevant work experience, I fulfill the requirements to be a "qualified person" for the purposes of NI 43-101.

6) I am responsible for preparation of all sections of the technical report titled "Assessment Report of Year-2002 Geological and Geochemical Surveying on the Sophia Claims, part of the Myschka Property". I was active on-site during the entire exploration program of roughly 37 days from June 21 – July 27, 2002.

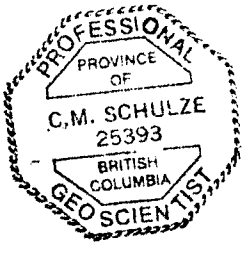
7) I have visited the property that is the subject of the Technical Report prior to its acquisition by Klad; however, I had no prior material interest in the property prior to employment with Klad.

8) I am not aware of any material facts or material changes with respect to the subject matter of the technical report not contained within the report, of which the omission to disclose makes the report misleading.

Dated this 6th Day of March, 2003.

Carl Schulze

Carl Schulze, BSc, PGeo



Appendix 2: Geochemical Descriptions

2a) Rock Geochemical descriptions

2b) Soil Geochemical Descriptions

2c) Silt Geochemical Descriptions

Appendix 2a) Rock Geochemical Descriptions

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ROCK SAMPLE DESCRIPTION SHEET

Sample No	Easting	Northing	Sample Type	Width (m)	Sample Descr.	Form.	Lithology	Modifier	Colour	Carb. Presence	Silicificatio	Alteration 1	Alteration 2	Limonite	Other Alt.	Mineral #1	Amount (%)	Mineral #2	Amt (%)	Other	Amt (%)	Date	Sampler	Comments
MY1000			SCG		Ta	OSDr	CH?	Brec	Buff-grn		S1	A3				As	5	Scor	Mod	Mineral		24/6/02	CS	BL10000, 8400N
MY1001			C	1.5	OC/FM	OSDr	CH	Vned	Buff-grn		S2	A2				As	5	Scor	Mod			24/6/02	CS	Approx. 9925E, 8350N:
MY1003	643064	6987144	G		Ta	OSDr	CH	Vn	Grey		S1			Strong		As	20	Py	3	Scor		25/6/02	CS	Approx. 8610N, 9970E, small vein
MY1004	643085	6987119	CG		Ta	OSDr	CH	Brec	Buff		S2	A2		Tr		As	tr	Scor	wk			25/6/02	CS	Approx. 8595N, 9992E, abnt. Talus
MY1005	643090	6987121	C	1	OC	OSDr	CH	Brec	Purple					Strong								25/6/02	CS	8598N, 10000E
MY1006	643061	6987072	C	1.2	OC	OSDr	SH/CH	Jted	White		S2	A1		Mod		Py	2	As	tr			25/6/02	CS	Strong Py boxwork
MY1007	642936	6987126	C	1	OC	OSDr	CH	Frac	Brn/grey			A2		Weak		Py	tr					25/6/02	CS	Py boxwork, prob. relic Arseno veins
MY1008	642930	6987121	C	1.2	OC	OSDr	CH	Brec	Buff		S2	A2		Weak		Py	tr	As	tr			25/6/02	CS	Strong Py boxwork
MY1025	642842	6987086	CG		RC	OSDr	CH	Frac	Grey		S2			Phl	Str	Py	4					28/6/02	CS	Minor shale. Sample S of scoroditic zone
MY1026	642884	6987187	CG		RC	OSDr	CH	Stwk	Gry-grn		S2	A1				As	tr	Scor	wk			28/6/02	CS	Part of wider arsenical zone
MY1027	642891	6987163	C	0.75	OC	OSDr	CH	Stwk	Gry-grn		S3	A1		Wk		As	6	Scor	Mod		1	28/6/02	CS	Part of wider arsenical zone, min 8m wide
MY1035	643133	6986822	C	2.1	FM	OSDr	CH/SH	Stwk	Lt brn		S1	A2		Phl	Mod	Scor	wk					2/7/2002	CS	Lim after Py - frost boil
MY1036	643128	6986837	C	2.5	FM	OSDr	CH	Sugary	Buff		S2	A2		Tr		Scor	wk					2/7/2002	CS	White stain after scorodite
MY1037	643118	6986849	CG		RC	OSDr	CH	Stwk	Buff		S3	A2		Weak		Scor	wk					2/7/2002	CS	White stain, scorodite
MY1038	643120	6986895	C	1.8	OC	OSDr	CH	Frac	Bf-green		S2	A1		Mod		Scor	Mod	Py	5			2/7/2002	CS	Loc. Scor, Py; some darker bands
MY1042	643477	6986328	CG		TA	OSDr	Slt	Brec	Buff		S1	A1				Scor	Weak					5/7/2002	CS	Fairly abundant talus
MY1043	643476	6986323	CG		TA	OSDr	Slt	Brec	Green		S1	A2				As	2	Scor	Strong			5/7/2002	CS	Loc. Scorodite veining
MY1044	643484	6986308	CG		TA	OSDr	Lslt?	F.Gr	Black		S1			Strong		Po	5	Py	30			5/7/2002	CS	Massive Po-Py skarn - prox. Talus
MY1045	643443	6986300	CG		TA	OSDr	Slt	Brec	Blue-gn		S1	A1		tr		As	5	Stib	2		tr	5/7/2002	CS	Arseno + stibnite in matrix
MY1046	643436	6986248	CG		TA	OSDr	Slt	Brec	Yellow		S2	A1		tr		As	4	Stib	8	Py	<1	5/7/2002	CS	Similar to above
MY1048	642758	6986675	CG		TA	OSDr	CH	Brec	Blue-gn		S2			Mod		As	4	Py	10			6/7/2002	CS	Replacement-style sulphides; drusy quartz
MY1049	642760	6986679	CG		TA	Kqm	Qmon	Mass	buff-gn		S1	A2		Ph2	Mod	Py	12					6/7/2002	CS	Dissem + nodular Py
MY1050	643407	6986251	C	2	OC	OSDr	CH/SH	Brec	Buff-gn		S2	A1				Py	<1	As	<1		Tr	7/7/2002	CS	1.5m brecc + strongly altered seds
MY1060	643322	6986977	CG		Rc	OSDr	QV/CH	Brec	Bf-grn		S2	A1	Phl	Weak		As	8	Scor	wk			21/7/02	CS	Fracture, vein cont As
MY1064	643307	6986970	C	1.6	Oc	OSDr	QV/CH	Fol	Yellow			A1		Mod		As	<1					21/7/02	CS	Lim after Py, banded As at 195 degrees
MY2073			G		OC	OSDR	SH		mgy		S2											30/6/02	OB	
MY2075			G		Ta	OSDR	SH		mgy		S2			mod		Py	1					30/6/02	OB	
MY2076			G		Ta		QTZ	Vn	mgy					mod		Py	1					30/6/02	OB	
MY2077			G		OC		QTZ	Vn	mgy					mod		Py	1					30/6/02	OB	
MY2078			G		OC	OSDR	SH		mgy		S2			mod		Py	1					30/6/02	OB	
MY2079			G		OC	OSDR	SH		mgy		S2			mod		Py	1					30/6/02	OB	
MY2080			G		OC	OSDR	SH		mgy		S2			mod		Py	1					30/6/02	OB	
MY2081			G		OC	OSDR	SH		mgy		S2			mod		Py	1					30/6/02	OB	
MY2082			G		OC	OSDR	SH		mgy		S2			mod		Py	1					30/6/02	OB	
MY2083			G		OC	OSDR	SH		mgy		S2											30/6/02	OB	
MY2084			G		OC	OSDR	SH		mgy		S2			mod		Py	1					30/6/02	OB	
MY2086			G		Ta		QTZ		mgy					mod		Py	1					1/7/2002	OB	
MY2087			G		Ta	OSDR	SH		mgy		S2			mod		Py	1					1/7/2002	OB	
MY2088			G		Ta	OSDR	SH		mgy		S2			mod		Py	1					1/7/2002	OB	
MY2089			G		OC	OSDR	SH		mgy		S2			mod		Py	1					1/7/2002	OB	
MY2090			G		OC	OSDR	SH		mgy		S2			mod		Py	1					1/7/2002	OB	
MY2091			G		OC	OSDR	SH		mgy		S2			mod		Py	1					1/7/2002	OB	
MY2092			G		OC	OSDR	SH		mgy		S2			mod		Py	1					1/7/2002	OB	
MY2093			G		OC	OSDR	SH		mgy		S2			mod		Py	1					1/7/2002	OB	
MY2094			G		OC	OSDR	SH		mgy		S2			mod		Py	1					1/7/2002	OB	
MY2095			G		OC	OSDR	SH		dgy		S2			weak		As	1					1/7/2002	OB	
MY2096			G		OC	OSDR	SH		dgy		S2			weak		As	1					1/7/2002	OB	
MY2097			G		OC	OSDR	SH		dgy													1/7/2002	OB	
MY2098			G		OC	OSDR	SH		dgy		S2											1/7/2002	OB	
MY2099			G		OC	OSDR	SH		dgy		S2											1/7/2002	OB	
MY2101			G		Ta	OSDR	SH		dgy		S2			weak		Py	1					2/7/2002	OB	
MY2102			G		Ta	OSDR	SH		dgy		S2			mod		Py	1					2/7/2002	OB	
MY2103			G		Ta	OSDR	SH		dgy		S2			mod		Py	1					2/7/2002	OB	
MY2104			G		Ta		QTZ		dgy		S2											2/7/2002	OB	
MY2116	7800N	9400E	G		Rb		QTZ	Vn	mgy							Py	1					6/7/2002	OB	
MY2117	7800N	9400E	G		Rb		QTZ	Vn	mgy					mod		As	1	Py	1			6/7/2002	OB	
MY2118			G		Rb		SH		mgy		S2			mod		As	1	Py	1			7/7/2002	OB	
MY2119			G		Rb		SH		mgy		S2			mod		Py	5					7/7/2002	OB	
MY2120			G		Ta		SH		mgy		S2			mod		Py	5					7/7/2002	OB	
MY2121			G		OC		SH		mgy		S2			mod								7/7/2002	OB	
MY3023	642908	6986462	SCG		Ta	OSDr	Chert	veind	buff		S1	A1		mod		G	3	Py	trace			6/7/2002	JB	select composite grab
MY3011	L8600N @ 10191E		G		Ta	OSDr	SH	box wk	mgy													1/7/2002	JB	sulphides eroded boxwork
MY3012	643285	6987124	G		Ta	OSDr	SH		mgy					mod								1/7/2002	JB	orange oxidation
MY3013	L8600N @ 10231E		G		Ta	OSDr	SH		mgy			A1		weak								1/7/2002	JB	
MY3015	L8600N @ 10191E		G		Ta	OSDr	SH	Brec	brn					mod								1/7/2002	JB	sulphides eroded boxwork
MY3016	643708	6986770	G		Ta	OSDr	SH	Brec	brn		S2			mod								2/6/2002	JB	
MY3024	9660m east		G		Ta	OSDr	Chert		buff		S1			mod		G	2					6/7/2002	JB	
MY3025	9650m east		G		Ta	OSDr	Chert		buff		S1	A1		mod		G	2					6/7/2002	JB	
MY3026	9650m east		G		Ta	OSDr	Chert	sheared	buff		S1	A1		mod		G	2	Py	trace			6/7/2002	JB	
MY3027	9650m east		G		Ta	OSDr	Chert	brec	buff		S1	A1		mod		G	2					6/7/2002	JB	veined (druzy) vugy
MY3028	9650m east		G		Oc	OSDr	Chert	stringer	mgy	C3	S1					Py	3					6/7/2002	JB	stringers
MY3029	643235	6986877	CH	1.5	RC	OSDr	Chert	brec	buff		S1	A2		mod		Scor	weak					7/7/2002	JB	at least 25% boxwork
MY3030	643235	6986879	CH	1.5	RC	OSDr	Chert	brec	light brn		S1	A2		mod		Scor	weak					7/7/2002	JB	at least 15% boxwork
MY3031	643213	6986839	CH	1.5	RC	OSDr	Chert	fractured	light brn		S1	A2		mod		Scor	weak	Py	trace			7/7/2002	JB	
MY3032	643241	6986895	CH	2	RC	OSDr	Chert	brec	buff		S2	A2				Scor	weak					7/7/2002	JB	at least 15% boxwork
MY3033	643264	6986911	CH	2	RC	OSDr	Siltstone	fractured	gry			A1				Py	trace	Hem	weak			7/7/2002	JB	some boxwork
MY3040	643342	6987007	CH	2m	Oc	OSDr	Chert	vein'd	gry		S1	A1				Ar	trace					21/7/02	JB	Chloritic, Sericitic, Scorididic breccia
MY3041	643343	6987008	CH	2.1m	Oc	OSDr	Chert	vein'd	gry		S1	A1				Ar	trace					21/7/02	JB	Chloritic, Sericitic, boxwork breccia

Appendix 2b) Soil Sample Geochemical Descriptions

SOIL SAMPLE DESCRIPTION SHEET

Sample No.	Easting	Northing	Horizon	Depth (cm)	Slope Angle	Colour	Permafrost (yes/no?)	% Coarse Fragments	Vegetation	Surficial Geology	Frag. Lithology	% Organics	Date	Sampler	Comments
8600N, 9950E	643044	6987113	B	30	Steep	Grey-brn	No	15	TD	TA	CH	15	25/6/02	CS	Small pod of tundra
8600N, 9900E	642991	6987141	TF	10	Steep	Lt brn	No	25	NV	TA	CH	<5	25/6/02	CS	
8600N, 9850E	642925	6987145	TF	10	Steep	Lt brn	No	30	TD	TA	CH	5	25/6/02	CS	Minor veg. in talus slope
8600N, 10300E			B	20	steep	brn	no	60	Tundra	talus		<5	7/1/02	JB	
8600N, 10250E			B	30	steep	brn	no	60	Tundra	talus		<5	7/1/02	JB	
8600N, 10200E			B	30	steep	brn	no	90	Tundra	talus		<5	7/1/02	JB	under moss on talus slope,
8600N, 10150E			B	30	steep	brn	no	80	Tundra	talus		10	7/1/02	JB	under moss on talus slope
8600N, 10100E			B	30	steep	brn	no	80	Tundra	talus		10	7/1/02	JB	under moss on talus slope
8600N, 10050E			B	45	steep	brn	no	15	Tundra	Cv		<5	7/1/02	JB	
8600N, 10000E	643089	6987113	TF	15	Steep	Grey	No	30	NV	TA	CH	<5	25/6/02	CS	
8400N,10650E			B	20	Mod	Brown	No	20	Cf	TA	SH	20	2/7/2002	OB	
8400N,10600E			B	20	Steep	Gr-brn	No	20	Cf	TA	SH	20	2/7/2002	OB	
8400N,10550E			B	20	Steep	Gr-brn	No	15	Cf	TA	SH	20	2/7/2002	OB	
8400N,10500E			B	15	Steep	Gr-brn	No	30	Cf	TA	SH	20	2/7/2002	OB	
8400N,10450E			B	15	Steep	Gr-brn	No	20	Cf	TA	SH	10	2/7/2002	OB	
8400N,10400E			B	20	Steep	Gr-brn	No	20	Cf	TA	SH		2/7/2002	OB	
8400N,10300E			B	30	Steep	Gr-brn	No	20	Cf	TA	SH	10	2/7/2002	OB	
8400N,10200E			B	20	Steep	Brown	No	15	Cf	TA	SH	10	2/7/2002	OB	
8400N,10150E			B	20	Steep	Brown	No	15	Cf	TA	SH		2/7/2002	OB	
8400N,10050E			B	20	Steep	Gr-brn	No	20	Cf	TA	SH		2/7/2002	OB	
8400N, 9950E			TF	15	Steep	Gry-brn	No	30	NV	TA	CH	<5	2/7/2002	CS	Small patch of fines
8400N, 9900E			A	15	Rtop	Brown	No	20	TD	RC	CH	20	2/7/2002	CS	Small TD on Rtop; arsenical CH
8200N, 9950E	643093	6986701	B	15	Htop	Brown	No	10	TD	CV	Qdior	10	6/7/2002	CS	Overlies Qdior rcrop
8200N, 9900E	643044	6986695	B	15	Htop	Brown	No	15	TD	CV	CH/SH	5	6/7/2002	CS	Contact 20m to east
8200N, 9850E	642998	6986697	B	20	Mod	Rd-brn	No	20	TD	CV	CH	10	6/7/2002	CS	CV-TA mixture
8200N, 9800E	642948	6986694	B	10	Steep	Brown	No	25	TD	TA	Qdior	10	6/7/2002	CS	Small Qdior dyke
8200N, 9750E	642890	6986693	A	15	Steep	Brown	No	10	TD	CV/TA	CH	20	6/7/2002	CS	"A" over TA/CV
8200N, 9700E	642859	6986689	B	15	Steep	Brown	No	15	TD	CV/TA	SH	20	6/7/2002	CS	Some "A" mixed
8200N, 9650E	642808	6986683	B	15	Steep	Brown	No	20	TD	TA	SLT	10	6/7/2002	CS	Sparse TD
8200N, 9600E	642751	6986693	B	20	Steep	Brown	No	20	SC	TA	SH/CH	10	6/7/2002	CS	
8200N, 9550E	642707	6986690	B	10	Steep	Brown	No	15	TD	TA/CV	SH	10	6/7/2002	CS	Bare patch in SC
8200N, 10600E			TF	20	mod	brn	no	80	Tundra	talus	chert	<5	7/2/02	JB	change from intrusive totalus slope
8200N, 10550E			TF	20	mod	tan	no	80	Tundra	talus	intrusive	<5	7/2/02	JB	material merged from other talus slope
8200N, 10500E			TF	30	steep	brn	no	80	Tundra	talus	intrusive	<5	7/2/02	JB	
8200N, 10450E			B	15	steep	tan	no	90	Tundra	talus	intrusive	<5	7/2/02	JB	
8200N, 10400E			TF	15	steep	tan	no	90	Tundra	talus	intrusive	<5	7/2/02	JB	
8200N, 10350E			TF	15	steep	tan	no	90	Tundra	talus	intrusive	<5	7/2/02	JB	
8200N, 10300E			TF	15	steep	tan	no	90	Tundra	talus	intrusive	<5	7/2/02	JB	
8200N, 10250E			TF	15	steep	tan	no	90	Tundra	talus	intrusive	<5	7/2/02	JB	
8200N, 10200E			TF	15	steep	tan	no	90	Tundra	talus	intrusive	<5	7/2/02	JB	
8200N, 10150E			TF	15	steep	brn	no	90	Tundra	talus	intrusive	<5	7/2/02	JB	
8200N, 10100E			B	20	hill top	brn	no	70	Tundra	Cv	intrusive	30	7/2/02	JB	
8200N, 10050E			B	20	hill top	brn	no	70	Tundra	Cv	intrusive	30	7/2/02	JB	
8000N, 9900E			B	30	hill top	brn	no	20	Tundra	Till	intrusive	<5	7/6/02	JB	
8000N, 9850E			Tf	20	steep	tan	no	30	Tundra	till	intrusive	<5	7/6/02	JB	
8000N, 9800E			Tf	15	steep	tan	no	30	Tundra	till	intrusive	<5	7/6/02	JB	
8000N, 9750E			B	35	steep	blk	no	15	Tundra	till	intrusive	15	7/6/02	JB	
8000N, 9700E			B	30	steep	brn	no	10	Tundra	till		<5	7/6/02	JB	
8000N, 9650E			B	25	steep	brn	no	30	Tundra	till	OSDr	<5	7/6/02	JB	
8000N, 9600E			B	25	steep	brn	no	30	Tundra	till	OSDr	10	7/6/02	JB	
8000N, 9550E			Tf	20	steep	blk	no	10	Tundra	till	OSDr	0	7/6/02	JB	
8000N, 9500E			Tf	20	mod	brn	no	60	Nv	till	Dme	<5	7/6/02	JB	
8000N, 10400E			TF	15	steep	brn	no	80	Nv	Talus	Chert	<5	7/5/02	JB	
8000N, 10350E			TF	15	steep	brn	no	80	Nv	Talus	intrusive	<5	7/5/02	JB	
8000N, 10300E			TF	15	steep	brn	no	80	Nv	Talus	intrusive	<5	7/5/02	JB	
8000N, 10200E			TF	15	steep	brn	no	80	Nv	Talus	intrusive	<5	7/5/02	JB	
8000N, 10100E			TF	15	hill top	brn	no	80	Nv	Talus	intrusive	<5	7/5/02	JB	
7800N,9900E			B	20	Flat	Gr-brn	No	10	Nv	Flat	QpDior	15	6//7/02	OB	
7800N,9850E			B	20	Flat	Gr-brn	No	15	Nv	Flat	QpDior	20	6/7/2002	OB	
7800N,9800E			B	20	Flat	Gr-brn	No	20	Nv	Flat	SH	15	6/7/2002	OB	
7800N,9750E			B	20	Flat	Gr-brn	No	20	Nv	Flat	SH	15	6/7/2002	OB	
7800N,9700E			B	20	Mod	Gr-brn	No	15	Nv	TA	SH	20	6/7/2002	OB	
7800N,9650E			B	20	Mod	Gr-brn	No	10	Nv	TA	CONG	15	6/7/2002	OB	
7800N, 10350E	643530	6986399	TF	10	Steep	Brown	No	15	TD	TA	Qdior	<5	5/7/2002	CS	Talus fines in Qdior talus
7800N, 10300E	643479	6986333	B	20	Steep	Rd-brn	No	20	TD	TA	SLT	10	5/7/2002	CS	Arsenical float nearby
7800N, 10250E	643428	6986340	B	15	Steep	Rd-brn	No	10	TD	TA	SLT/QD	10	5/7/2002	CS	TD on TA - good soil
7800N, 10200E	643380	6986323	B	20	Steep	Brown	No	20	TD	TA	SLT	10	5/7/2002	CS	Hfels siltstone in talus
7800N, 10150E	643339	6986326	B	15	Htop	Brown	No	20	TD	CV	SLT	15	5/7/2002	CS	Peak of mountain
7800N, 10100E	643287	6986326	B	10	Mod	Lt-brn	No	35	TD	CV	SLT-SH	15	5/7/2002	CS	Base of hill, sparse soil
7800N, 10050E	643236	6986323	B	15	Htop	Tan	No	10	TD	CV		10	5/7/2002	CS	Overlies SLT, LSLT
7600N,10250E			A/B	15	Steep	Gr-brn	No	10	Cf	TA	SH	10	5/7/2002	OB	
7600N,10200E			B	20	Steep	Gr-brn	No	15	Cf	TA	SW	<5	5/7/2002	OB	
10000E, 8350N			TF	10	Steep	Brown	No	35	NV	TA	CH	<5	2/7/2002	CS	Downhill of scor. Chert
10000E, 8300N			B	10	Gen	Red-brn	No	10	TD	CV	CH/SH	5	2/7/2002	CS	Small frost boil; alt CH
10000E, 8250N			B	20	Gen	Brown	No	20	TD	CV	CH	10	2/7/2002	CS	Plateau of Mt. Myschka
10000E, 8200N			B	20	Gen	Brown	No	20	TD	CV	QPDior	15	2/7/2002	CS	Plateau of Mt. Myschka
10000E, 7900N			B	15	Flat	Brown	No	25	TD	CV	QPDior	15	2/7/2002	CS	Plateau of Mt. Myschka
10000E, 7850N			B	15	Flat	Rd-brn	No	5	TD	CV	CH/SLT	15	2/7/2002	CS	Plateau of Mt. Myschka
10000E, 7800N			B	15	Flat	Brown	No	20	TD	CV	CH/SLT	10	2/7/2002	CS	S. edge of plateau
10000E, 7750N			B	20	Mod	Rd-brn	No	15	TD	CV/TA	LSLT	10	2/7/2002	CS	Limited red soil

Appendix 2c) Silt Sample Geochemical Descriptions

SILT SAMPLE DESCRIPTION SHEET

Sampler:

Zone:

Sample No.	Easting	Northing	% Fines	Colour	Stream Grade	Stream Width	Date	Sampler	Comments
MY1406	642760	6986711	75	Red-brn	Steep	Seasonal	6/7/2002	CS	Some flow upstream - mossmat
MY1407	642705	6986715	80	Brown	Steep	2m	6/7/2002	CS	Seepage stain
MY3502	643641	6986783	50	brn	steep	2m	2/7/2002	JB	a bit down from L8200

Appendix 3: Geochemical Results

3a) Rock sample geochemical results

3b) Silt and soil geochemical results

Appendix 3a) Rock sample geochemical results

Myschka

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Cynthia

Myschka Rocks

SAMPLE	PREP CODE	Weight Kg	Au ppb FA+AA	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
MY 1000	9413 9402	0.64	120	49.0	0.52	>10000	< 10	200	< 0.5	834	< 0.01	12.5	1	70	191	4.86	< 10	< 1	0.16	< 10
MY 1001	9413 9402	2.48	10	2.0	0.52	9430	< 10	830	< 0.5	14	< 0.01	< 0.5	4	96	39	2.80	< 10	< 1	0.18	< 10
MY 1002	9413 9402	1.00	10	1.0	0.51	322	< 10	880	< 0.5	4	< 0.01	< 0.5	< 1	141	31	1.26	< 10	< 1	0.24	< 10
MY 1003	9413 9402	0.54	455	4.0	0.39	>10000	< 10	30	< 0.5	20	< 0.01	< 0.5	16	115	84	4.64	< 10	< 1	0.15	< 10
MY 1004	9413 9402	0.72	75	8.2	0.12	530	< 10	600	< 0.5	20	< 0.01	< 0.5	< 1	107	10	1.04	< 10	< 1	0.15	< 10
MY 1005	9413 9402	1.16	40	0.8	0.17	454	< 10	770	< 0.5	8	< 0.01	< 0.5	< 1	79	145	5.79	< 10	< 1	0.06	< 10
MY 1006	9413 9402	1.26	20	0.8	0.35	82	< 10	570	< 0.5	< 2	< 0.01	< 0.5	< 1	83	25	1.22	< 10	< 1	0.13	< 10
MY 1007	9413 9402	0.98	10	1.4	0.41	434	< 10	640	< 0.5	2	< 0.01	< 0.5	< 1	113	75	2.40	< 10	< 1	0.10	< 10
MY 1008	9413 9402	1.16	15	2.8	1.24	174	< 10	920	< 0.5	8	< 0.01	< 0.5	< 1	100	33	2.33	< 10	< 1	0.22	< 10
MY 1020	9413 9402	1.00	10	0.8	0.16	196	< 10	1130	< 0.5	< 2	< 0.01	< 0.5	< 1	140	12	1.11	< 10	< 1	0.08	< 10
MY 1021	9413 9402	1.02	135	60.8	0.18	566	< 10	730	< 0.5	12	< 0.01	< 0.5	< 1	96	12	0.91	< 10	< 1	0.15	< 10
MY 1022	9413 9402	0.82	20	2.8	0.10	522	10	730	< 0.5	2	< 0.01	< 0.5	< 1	85	5	0.72	< 10	< 1	0.13	< 10
MY 1023	9413 9402	1.32	20	12.8	0.27	394	< 10	1130	< 0.5	< 2	< 0.01	0.5	< 1	93	23	0.84	< 10	< 1	0.10	< 10
MY 1024	9413 9402	1.26	10	1.2	1.38	864	< 10	1500	< 0.5	< 2	0.01	< 0.5	3	109	77	1.75	< 10	< 1	0.22	< 10
MY 1025	9413 9402	1.56	< 5	0.4	1.56	46	< 10	980	< 0.5	< 2	0.04	< 0.5	13	112	83	1.80	< 10	< 1	0.18	< 10
MY 1026	9413 9402	0.96	35	2.2	0.34	104	< 10	890	< 0.5	2	< 0.01	< 0.5	< 1	100	6	0.78	< 10	< 1	0.24	< 10
MY 1027	9413 9402	1.28	65	1.0	0.19	>10000	10	400	< 0.5	24	< 0.01	< 0.5	1	126	94	1.38	< 10	< 1	0.09	< 10
MY 1028	9413 9402	1.68	< 5	0.4	0.25	20	< 10	960	< 0.5	< 2	0.02	< 0.5	8	166	32	1.24	< 10	< 1	0.05	< 10

Sophia

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SAMPLE	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
MY 1000	94139402	0.16	115	1	0.01	4	400	5070	0.55	3420	7	6	< 0.01	< 10	30	14	< 10	66
MY 1001	94139402	0.12	135	1	0.01	7	170	72	0.19	62	1	11	< 0.01	< 10	< 10	11	< 10	58
MY 1002	94139402	0.09	25	1	0.02	6	140	84	0.21	30	1	56	< 0.01	< 10	< 10	17	< 10	6
MY 1003	94139402	0.06	35	1	0.01	84	150	18	2.09	28	< 1	21	< 0.01	< 10	< 10	11	< 10	22
MY 1004	94139402	< 0.01	15	7	0.01	3	250	112	0.22	48	1	35	< 0.01	< 10	< 10	8	< 10	2
MY 1005	94139402	< 0.01	10	1	< 0.01	5	300	38	0.08	56	< 1	9	< 0.01	< 10	< 10	13	< 10	54
MY 1006	94139402	0.07	20	11	0.01	4	160	10	0.22	2	< 1	11	< 0.01	< 10	< 10	12	< 10	8
MY 1007	94139402	0.17	40	11	0.01	8	190	10	0.19	18	1	25	< 0.01	< 10	< 10	34	< 10	56
MY 1008	94139402	1.68	175	7	< 0.01	8	370	20	0.16	30	3	24	< 0.01	< 10	< 10	61	< 10	42
MY 1020	94139402	0.01	15	1	0.01	5	220	76	0.11	32	< 1	27	< 0.01	< 10	< 10	9	< 10	12
MY 1021	94139402	0.01	30	1	0.01	3	160	1030	0.19	212	< 1	17	< 0.01	< 10	< 10	3	< 10	4
MY 1022	94139402	< 0.01	10	< 1	0.01	3	200	226	0.19	90	1	17	< 0.01	< 10	< 10	3	< 10	2
MY 1023	94139402	0.01	35	1	0.01	4	180	588	0.11	282	< 1	68	< 0.01	< 10	< 10	3	< 10	18
MY 1024	94139402	0.27	270	1	0.04	14	230	1010	0.15	8	3	335	< 0.01	< 10	< 10	14	< 10	92
MY 1025	94139402	0.50	1055	28	0.06	38	200	22	0.26	6	4	49	0.01	< 10	< 10	34	< 10	148
MY 1026	94139402	0.02	20	3	0.01	4	60	142	0.15	48	< 1	12	< 0.01	< 10	< 10	8	< 10	8
MY 1027	94139402	0.01	25	6	0.01	8	170	26	0.36	12	3	17	< 0.01	< 10	< 10	4	< 10	6
MY 1028	94139402	0.05	2140	1	0.01	25	200	30	0.01	< 2	1	37	< 0.01	< 10	< 10	5	< 10	50

Myschka

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MY 1029	94139402	1.26	< 5	0.4	0.16	2	< 10	730	< 0.5	< 2	0.01	< 0.5	7	89	20	1.19	< 10	< 1	0.03	< 10
MY 1030	94139402	1.08	20	0.6	0.72	224	< 10	780	< 0.5	< 2	0.01	< 0.5	< 1	74	61	2.81	< 10	< 1	0.17	< 10
MY 1031	94139402	0.92	< 5	< 0.2	0.30	110	< 10	1760	< 0.5	< 2	< 0.01	< 0.5	< 1	141	15	0.74	< 10	< 1	0.06	< 10
MY 1032	94139402	1.62	15	2.0	0.49	3290	10	350	< 0.5	< 2	< 0.01	< 0.5	11	118	54	2.90	< 10	< 1	0.22	< 10
MY 1033	94139402	0.86	5	0.8	0.50	528	< 10	890	< 0.5	< 2	< 0.01	< 0.5	< 1	109	21	1.31	< 10	< 1	0.25	< 10
MY 1034	94139402	0.82	25	23.2	0.40	>10000	< 10	690	< 0.5	134	< 0.01	< 0.5	< 1	58	114	2.38	< 10	< 1	0.33	< 10
MY 1035	94139402	1.46	< 5	0.8	0.89	514	< 10	550	< 0.5	< 2	< 0.01	< 0.5	< 1	74	72	2.85	< 10	< 1	0.22	< 10
MY 1036	94139402	2.24	< 5	2.2	0.19	60	< 10	780	< 0.5	2	< 0.01	< 0.5	< 1	110	4	0.35	< 10	< 1	0.10	< 10
MY 1037	94139402	1.04	< 5	1.8	0.20	108	< 10	950	< 0.5	< 2	< 0.01	< 0.5	< 1	126	20	1.18	< 10	< 1	0.09	< 10
MY 1038	94139402	1.80	< 5	1.0	0.40	56	20	730	< 0.5	6	< 0.01	< 0.5	< 1	63	10	1.20	< 10	< 1	0.24	10
MY 1039	94139402	0.82	< 5	7.6	1.18	5980	< 10	260	< 0.5	16	0.09	14.0	2	62	166	7.66	10	< 1	0.25	10
MY 1040	94139402	1.00	< 5	0.2	0.72	12	< 10	2050	< 0.5	< 2	0.01	< 0.5	7	132	62	1.68	< 10	< 1	0.06	< 10
MY 1041	94139402	0.58	5	13.4	0.20	114	< 10	300	< 0.5	< 2	< 0.01	< 0.5	1	86	54	2.24	< 10	< 1	0.09	< 10
MY 2001	94139402	0.46	10	1.4	0.84	24	< 10	690	< 0.5	< 2	< 0.01	< 0.5	1	60	87	1.36	< 10	< 1	0.24	10
MY 2002	94139402	0.60	10	1.0	0.44	32	< 10	820	< 0.5	< 2	< 0.01	< 0.5	< 1	52	17	0.91	< 10	< 1	0.23	< 10
MY 2003	94139402	0.66	10	0.2	1.83	80	< 10	1340	0.5	< 2	0.61	0.5	6	92	353	1.65	< 10	< 1	0.52	< 10
MY 2004	94139402	0.86	< 5	0.2	0.45	18	< 10	760	< 0.5	< 2	< 0.01	< 0.5	< 1	98	12	0.91	< 10	< 1	0.10	< 10
MY 2005	94139402	0.62	5	< 0.2	0.15	18	< 10	1220	< 0.5	< 2	< 0.01	< 0.5	< 1	63	11	0.47	< 10	< 1	0.08	< 10
MY 2006	94139402	0.56	5	< 0.2	1.92	2	< 10	2760	< 0.5	< 2	0.13	< 0.5	17	46	52	2.84	< 10	< 1	0.51	10
MY 2007	94139402	0.68	5	< 0.2	1.31	2	< 10	1520	< 0.5	< 2	0.01	< 0.5	5	32	30	2.39	< 10	< 1	0.16	10
MY 2008	94139402	0.64	5	0.2	1.27	132	< 10	1340	< 0.5	< 2	< 0.01	< 0.5	< 1	57	59	1.79	< 10	< 1	0.20	< 10
MY 2009	94139402	0.52	< 5	< 0.2	0.97	< 2	< 10	1720	< 0.5	< 2	0.01	< 0.5	5	47	71	1.42	< 10	< 1	0.12	< 10
MY 2010	94139402	0.72	< 5	< 0.2	1.24	8	< 10	1490	< 0.5	< 2	0.03	< 0.5	7	86	21	1.19	< 10	< 1	0.16	< 10
MY 2011	94139402	0.58	10	1.2	1.33	6	< 10	400	0.5	< 2	0.07	< 0.5	1	56	26	3.19	< 10	< 1	0.28	10
MY 2012	94139402	1.56	< 5	3.2	0.24	228	< 10	1080	< 0.5	6	< 0.01	< 0.5	< 1	102	42	2.13	< 10	< 1	0.07	< 10
MY 2013	94139402	0.62	< 5	0.8	1.65	8	< 10	1060	< 0.5	< 2	0.09	< 0.5	21	30	85	3.07	< 10	< 1	0.08	< 10
MY 2014	94139402	0.50	< 5	1.0	1.65	2	< 10	1060	< 0.5	< 2	0.13	< 0.5	23	30	104	2.91	< 10	< 1	0.08	< 10
MY 2016	94139402	0.54	< 5	< 0.2	0.13	< 2	< 10	1830	< 0.5	< 2	< 0.01	< 0.5	1	100	22	1.64	< 10	< 1	0.03	< 10
MY 2017	94139402	0.52	< 5	< 0.2	0.08	2	< 10	1710	< 0.5	< 2	< 0.01	< 0.5	1	136	16	1.14	< 10	< 1	0.01	< 10
MY 2018	94139402	0.60	< 5	< 0.2	0.35	4	< 10	410	< 0.5	< 2	0.04	< 0.5	< 1	76	21	0.38	< 10	< 1	0.18	< 10
MY 2019	94139402	0.68	< 5	< 0.2	0.50	6	< 10	450	< 0.5	< 2	0.06	< 0.5	1	77	33	1.21	< 10	< 1	0.13	< 10
MY 2020	94139402	0.42	< 5	0.6	0.16	14	< 10	840	< 0.5	< 2	< 0.01	< 0.5	< 1	61	16	0.75	< 10	< 1	0.11	< 10
MY 2021	94139402	0.60	< 5	0.8	1.11	6	< 10	1170	< 0.5	< 2	0.13	< 0.5	6	92	22	1.58	< 10	< 1	0.50	< 10
MY 2022	94139402	1.04	5	0.2	0.28	154	< 10	1380	< 0.5	2	< 0.01	< 0.5	< 1	97	13	0.77	< 10	< 1	0.07	< 10
MY 2023	94139402	0.50	< 5	2.0	0.11	6	< 10	530	< 0.5	< 2	< 0.01	1.5	< 1	98	9	0.31	< 10	< 1	0.06	< 10
MY 2024	94139402	0.60	< 5	< 0.2	0.21	2	< 10	1030	< 0.5	< 2	< 0.01	< 0.5	< 1	42	5	0.43	< 10	< 1	0.11	< 10
MY 2062	94139402	1.24	15	0.4	1.21	232	< 10	30	< 0.5	< 2	0.03	< 0.5	8	75	93	4.44	< 10	< 1	0.35	< 10
MY 2063	94139402	1.08	< 5	< 0.2	0.78	664	< 10	2690	< 0.5	< 2	< 0.01	< 0.5	1	113	51	0.75	< 10	< 1	0.14	< 10
MY 2064	94139402	1.60	< 5	0.4	0.37	140	< 10	170	< 0.5	< 2	< 0.01	< 0.5	1	83	61	1.53	< 10	< 1	0.09	< 10
MY 2065	94139402	1.02	< 5	0.6	0.58	132	< 10	780	< 0.5	< 2	< 0.01	< 0.5	< 1	45	37	1.41	< 10	< 1	0.19	10

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KLAD ENTERPRISES LTD.
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CRANBROOK, BC
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Certificate Date: 17-JUL-2002
Invoice No. :I0219737
P.O. Number :
Account :TTY

Project : YUKON PROJECT
Comments: ATTN: CARL SCHULZE/JIM STYPULA CC: ERIK WILTZEN/ SERGUEI

CERTIFICATE OF ANALYSIS A0219737

SAMPLE	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
MY 1029	94139402	0.03	2110	1	0.01	16	170	14	0.01	< 2	2	21	< 0.01	< 10	< 10	3	< 10	34
MY 1030	94139402	0.24	35	1	0.01	8	980	14	0.19	16	2	86	< 0.01	< 10	< 10	36	< 10	16
MY 1031	94139402	0.11	45	< 1	0.01	6	130	10	0.07	6	< 1	38	< 0.01	< 10	< 10	4	< 10	12
MY 1032	94139402	0.02	30	1	0.02	9	360	228	0.34	10	1	63	< 0.01	< 10	< 10	7	< 10	44
MY 1033	94139402	0.14	25	< 1	0.01	4	210	186	0.19	8	1	43	< 0.01	< 10	< 10	14	< 10	12
MY 1034	94139402	0.04	20	< 1	0.01	1	120	446	0.20	148	2	10	< 0.01	< 10	< 10	4	< 10	12
MY 1035	94139402	0.39	395	7	0.03	4	400	48	0.21	18	4	24	< 0.01	< 10	< 10	30	< 10	42
MY 1036	94139402	0.03	30	1	0.01	3	40	86	0.05	8	< 1	9	< 0.01	< 10	< 10	5	< 10	2
MY 1037	94139402	0.04	40	< 1	0.01	3	130	186	0.05	12	< 1	8	< 0.01	< 10	< 10	9	< 10	8
MY 1038	94139402	0.05	30	4	0.01	3	150	66	0.19	10	< 1	11	< 0.01	< 10	< 10	13	< 10	36
MY 1039	94139402	0.46	165	3	0.01	3	630	288	0.07	28	4	13	< 0.01	< 10	< 10	36	< 10	342
MY 1040	94139402	0.41	955	1	0.01	16	110	8	0.10	< 2	2	37	< 0.01	< 10	< 10	16	< 10	40
MY 1041	94139402	0.01	70	1	< 0.01	4	140	118	0.04	20	1	6	< 0.01	< 10	< 10	4	< 10	122
MY 2001	94139402	0.20	45	1	0.02	8	230	30	0.27	4	< 1	33	< 0.01	< 10	< 10	19	< 10	32
MY 2002	94139402	0.06	15	< 1	0.01	3	120	28	0.20	4	< 1	21	< 0.01	< 10	< 10	14	< 10	8
MY 2003	94139402	0.71	1900	43	0.08	62	1050	6	0.18	2	2	142	0.11	< 10	< 10	407	< 10	78
MY 2004	94139402	0.14	30	< 1	0.01	5	70	2	0.21	6	< 1	17	< 0.01	< 10	< 10	12	< 10	10
MY 2005	94139402	0.01	5	< 1	< 0.01	3	60	2	0.12	6	< 1	20	< 0.01	< 10	< 10	4	< 10	2
MY 2006	94139402	1.05	660	< 1	0.04	62	370	6	0.06	< 2	3	168	0.10	< 10	< 10	49	< 10	116
MY 2007	94139402	0.64	75	< 1	0.01	31	360	4	0.14	< 2	1	61	0.01	< 10	< 10	19	< 10	104
MY 2008	94139402	0.49	260	22	0.03	6	240	8	0.14	4	< 1	32	< 0.01	< 10	< 10	16	< 10	16
MY 2009	94139402	0.50	345	< 1	0.01	17	120	2	0.11	< 2	1	159	0.01	< 10	< 10	16	< 10	58
MY 2010	94139402	0.34	740	< 1	0.03	17	140	2	0.15	6	3	114	< 0.01	< 10	< 10	16	< 10	42
MY 2011	94139402	0.97	125	4	0.02	13	1250	16	0.18	< 2	3	54	< 0.01	< 10	< 10	38	< 10	102
MY 2012	94139402	0.01	15	5	0.01	3	1230	1755	0.14	32	< 1	114	< 0.01	< 10	< 10	52	< 10	24
MY 2013	94139402	1.04	5100	1	0.01	43	160	10	0.02	< 2	5	59	< 0.01	< 10	< 10	42	< 10	154
MY 2014	94139402	1.08	6020	1	0.01	44	170	6	< 0.01	< 2	6	61	< 0.01	< 10	< 10	41	< 10	174
MY 2016	94139402	0.01	60	< 1	< 0.01	7	60	4	0.09	2	< 1	23	< 0.01	< 10	< 10	4	< 10	26
MY 2017	94139402	< 0.01	45	< 1	< 0.01	6	40	4	0.08	2	< 1	19	< 0.01	< 10	< 10	2	< 10	14
MY 2018	94139402	0.03	25	< 1	< 0.01	4	320	4	0.03	4	1	77	< 0.01	< 10	< 10	16	< 10	12
MY 2019	94139402	0.09	80	1	0.01	11	460	2	0.06	< 2	1	29	< 0.01	< 10	< 10	23	< 10	44
MY 2020	94139402	0.01	5	1	< 0.01	1	170	6	0.09	2	< 1	21	< 0.01	< 10	< 10	9	< 10	4
MY 2021	94139402	0.46	635	1	0.04	19	230	6	0.14	< 2	2	28	0.09	< 10	< 10	38	< 10	38
MY 2022	94139402	0.08	35	< 1	0.01	4	50	16	0.08	10	< 1	21	< 0.01	< 10	< 10	4	< 10	18
MY 2023	94139402	< 0.01	10	8	< 0.01	5	30	10	0.08	12	< 1	9	< 0.01	< 10	< 10	71	< 10	76
MY 2024	94139402	0.03	5	1	0.01	1	70	4	0.13	< 2	< 1	19	< 0.01	< 10	< 10	7	< 10	2
MY 2062	94139402	0.66	795	1	0.04	26	390	8	2.91	4	4	53	< 0.01	< 10	< 10	45	< 10	54
MY 2063	94139402	0.23	40	< 1	0.03	8	120	2	0.11	8	< 1	75	< 0.01	< 10	< 10	10	< 10	10
MY 2064	94139402	0.23	65	3	0.01	15	170	8	0.72	8	< 1	21	< 0.01	< 10	< 10	11	< 10	14
MY 2065	94139402	0.26	90	17	0.01	3	290	10	0.20	18	1	20	< 0.01	< 10	< 10	14	< 10	18

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Project : YUKON PROJECT
Comments: ATTN: CARL SCHULZE/JIM STYPULA CC: ERIK WILTZEN/ SERGUEI

CERTIFICATE OF ANALYSIS A0219737

SAMPLE	PREP CODE	Weight Kg	Au ppb FA+AA	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
MY 2066	94139402	1.34	10	0.8	0.36	76	< 10	600	< 0.5	2	0.03	< 0.5	< 1	73	67	1.31	< 10	< 1	0.15	10
MY 2067	94139402	1.12	5	0.6	0.59	310	< 10	1070	< 0.5	< 2	0.01	< 0.5	< 1	89	44	2.41	< 10	< 1	0.13	< 10
MY 2068	94139402	0.96	< 5	0.4	0.29	90	< 10	1080	< 0.5	< 2	< 0.01	< 0.5	< 1	91	35	1.37	< 10	< 1	0.05	< 10
MY 2069	94139402	1.04	< 5	0.4	0.29	154	< 10	940	< 0.5	< 2	< 0.01	< 0.5	< 1	143	29	1.34	< 10	< 1	0.06	< 10
MY 2070	94139402	1.32	< 5	0.8	0.54	148	< 10	1440	< 0.5	< 2	< 0.01	< 0.5	< 1	94	46	1.31	< 10	< 1	0.07	< 10
MY 2071	94139402	1.14	< 5	0.4	0.40	162	< 10	1350	< 0.5	< 2	< 0.01	< 0.5	< 1	115	42	2.10	< 10	< 1	0.10	< 10
MY 2072	94139402	0.96	5	< 0.2	0.40	50	< 10	1330	< 0.5	< 2	< 0.01	< 0.5	< 1	112	19	0.79	< 10	< 1	0.10	< 10
MY 2073	94139402	1.12	< 5	0.6	0.14	38	< 10	410	< 0.5	< 2	< 0.01	< 0.5	< 1	100	56	2.72	< 10	< 1	0.04	< 10
MY 2074	94139402	1.22	< 5	0.4	0.46	16	< 10	240	< 0.5	< 2	< 0.01	0.5	< 1	64	74	2.92	< 10	< 1	0.31	< 10
MY 2075	94139402	1.18	305	39.6	0.14	>10000	< 10	150	< 0.5	384	< 0.01	13.5	1	24	627	14.00	< 10	< 1	0.05	< 10
MY 2076	94139402	0.94	< 5	< 0.2	0.57	322	< 10	1170	< 0.5	< 2	0.01	< 0.5	1	108	103	1.04	< 10	< 1	0.15	< 10
MY 2077	94139402	1.28	85	14.6	0.13	434	40	160	< 0.5	28	< 0.01	< 0.5	< 1	98	12	0.90	< 10	< 1	0.06	< 10
MY 2078	94139402	1.32	< 5	< 0.2	0.37	28	10	440	< 0.5	< 2	0.01	< 0.5	< 1	47	18	1.89	< 10	< 1	0.16	< 10
MY 2079	94139402	1.26	< 5	< 0.2	0.40	30	10	160	< 0.5	< 2	0.03	< 0.5	5	60	50	1.92	< 10	< 1	0.19	< 10
MY 2080	94139402	0.84	< 5	0.2	0.22	16	20	340	< 0.5	< 2	< 0.01	< 0.5	< 1	62	11	1.10	< 10	< 1	0.11	< 10
MY 2081	94139402	0.96	< 5	< 0.2	0.20	18	60	230	< 0.5	< 2	< 0.01	< 0.5	1	74	20	1.55	< 10	< 1	0.08	< 10
MY 2082	94139402	1.22	< 5	0.4	0.09	14	< 10	320	< 0.5	4	< 0.01	< 0.5	< 1	99	5	0.45	< 10	< 1	0.05	< 10
MY 2083	94139402	1.44	25	2.4	0.07	>10000	10	660	< 0.5	30	< 0.01	< 0.5	< 1	93	97	1.63	< 10	< 1	0.03	< 10
MY 2084	94139402	1.42	60	5.8	0.11	586	< 10	240	< 0.5	4	< 0.01	< 0.5	< 1	64	102	2.07	< 10	< 1	0.05	< 10
MY 2085	94139402	1.26	< 5	0.2	0.12	76	< 10	1020	< 0.5	< 2	< 0.01	< 0.5	< 1	143	9	0.99	< 10	< 1	0.04	< 10
MY 2086	94139402	1.28	< 5	0.8	0.14	366	< 10	560	< 0.5	< 2	< 0.01	< 0.5	< 1	71	44	3.22	< 10	< 1	0.17	< 10
MY 2087	94139402	1.26	< 5	1.2	0.12	190	< 10	840	< 0.5	< 2	< 0.01	< 0.5	< 1	112	11	0.93	< 10	< 1	0.10	< 10
MY 2088	94139402	1.60	65	0.6	0.18	972	< 10	540	< 0.5	< 2	< 0.01	< 0.5	< 1	55	28	2.74	< 10	< 1	0.08	< 10
MY 2089	94139402	1.04	50	0.6	0.23	270	40	840	< 0.5	< 2	< 0.01	< 0.5	< 1	64	13	0.94	< 10	< 1	0.20	< 10
MY 2090	94139402	1.30	25	2.0	0.15	568	30	900	< 0.5	6	< 0.01	< 0.5	< 1	61	7	0.96	< 10	< 1	0.12	< 10
MY 2091	94139402	1.26	70	2.2	0.10	3320	20	740	< 0.5	6	< 0.01	< 0.5	1	138	17	0.82	< 10	< 1	0.06	< 10
MY 2092	94139402	1.30	35	1.2	0.09	1120	40	810	< 0.5	2	< 0.01	< 0.5	< 1	68	6	0.82	< 10	< 1	0.07	< 10
MY 2093	94139402	1.40	55	0.8	0.11	1330	70	1300	< 0.5	4	< 0.01	< 0.5	< 1	105	9	0.47	< 10	< 1	0.07	< 10
MY 2094	94139402	1.02	40	1.0	0.11	944	20	870	< 0.5	2	< 0.01	< 0.5	< 1	47	7	0.51	< 10	< 1	0.08	< 10
MY 2095	94139402	1.18	< 5	0.6	0.23	36	< 10	730	< 0.5	< 2	< 0.01	< 0.5	< 1	46	6	0.43	< 10	< 1	0.14	< 10
MY 2096	94139402	1.30	125	2.0	0.13	1525	10	880	< 0.5	50	< 0.01	< 0.5	< 1	48	130	5.07	< 10	< 1	0.06	< 10
MY 2097	94139402	0.98	< 5	< 0.2	0.67	44	< 10	510	< 0.5	< 2	0.01	< 0.5	1	114	11	1.25	< 10	< 1	0.10	10
MY 2098	94139402	1.06	< 5	< 0.2	0.89	12	< 10	480	< 0.5	< 2	< 0.01	< 0.5	1	76	16	1.59	< 10	< 1	0.10	10
MY 2099	94139402	1.06	< 5	< 0.2	1.19	16	< 10	700	< 0.5	< 2	< 0.01	< 0.5	4	84	25	2.12	< 10	< 1	0.19	10
MY 2100	94139402	0.90	< 5	< 0.2	0.03	10	< 10	100	< 0.5	< 2	< 0.01	< 0.5	< 1	114	3	0.36	< 10	< 1	0.01	< 10
MY 2101	94139402	0.76	< 5	1.4	0.21	88	< 10	600	< 0.5	< 2	< 0.01	< 0.5	< 1	75	2	0.44	< 10	< 1	0.16	< 10
MY 2102	94139402	0.82	5	0.2	0.22	40	10	1050	< 0.5	< 2	< 0.01	< 0.5	< 1	80	17	0.86	< 10	< 1	0.08	< 10
MY 2103	94139402	0.82	< 5	0.6	0.07	36	< 10	370	< 0.5	< 2	< 0.01	< 0.5	< 1	111	7	0.39	< 10	< 1	0.03	< 10
MY 2104	94139402	0.74	10	25.4	0.42	3620	< 10	520	< 0.5	142	0.03	1.0	< 1	64	322	9.79	< 10	< 1	0.10	20
MY 2105	94139402	0.84	< 5	< 0.2	4.02	52	< 10	330	< 0.5	< 2	1.54	< 0.5	6	68	27	3.13	10	< 1	0.80	10

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SAMPLE	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
MY 2066	94139402	0.13	40	14	0.01	6	290	14	0.23	16	1	25	< 0.01	< 10	< 10	12	< 10	14
MY 2067	94139402	0.18	40	4	0.01	5	730	10	0.13	10	1	49	< 0.01	< 10	< 10	14	< 10	58
MY 2068	94139402	0.14	25	< 1	0.01	4	240	4	0.07	10	< 1	26	< 0.01	< 10	< 10	7	< 10	16
MY 2069	94139402	0.13	45	4	0.01	4	200	6	0.04	8	< 1	19	< 0.01	< 10	< 10	6	< 10	22
MY 2070	94139402	0.26	55	1	0.01	4	210	8	0.11	16	< 1	39	< 0.01	< 10	< 10	15	< 10	16
MY 2071	94139402	0.17	30	4	0.01	4	460	6	0.11	8	< 1	33	< 0.01	< 10	< 10	13	< 10	20
MY 2072	94139402	0.21	25	< 1	0.01	5	280	4	0.13	2	< 1	45	< 0.01	< 10	< 10	13	< 10	8
MY 2073	94139402	0.01	10	4	< 0.01	3	170	8	0.06	38	< 1	3	< 0.01	< 10	< 10	5	< 10	12
MY 2074	94139402	0.14	65	4	0.01	4	910	16	0.48	12	1	20	< 0.01	< 10	< 10	13	< 10	18
MY 2075	94139402	< 0.01	70	1	0.01	1	1280	1770	0.71	1195	18	< 1	< 0.01	< 10	< 10	12	< 10	120
MY 2076	94139402	0.25	150	< 1	0.01	8	90	18	0.09	8	1	24	0.02	< 10	< 10	16	< 10	26
MY 2077	94139402	0.01	10	2	0.01	2	270	1805	0.26	12	< 1	5	< 0.01	< 10	< 10	4	< 10	6
MY 2078	94139402	0.10	35	< 1	0.01	7	260	14	0.27	6	< 1	7	< 0.01	< 10	< 10	8	< 10	22
MY 2079	94139402	0.10	40	2	0.01	37	210	14	0.99	10	< 1	7	< 0.01	< 10	< 10	8	< 10	52
MY 2080	94139402	0.03	15	< 1	0.01	7	90	8	0.28	20	< 1	4	< 0.01	< 10	< 10	5	< 10	8
MY 2081	94139402	0.03	20	2	0.01	11	160	8	0.43	4	< 1	5	< 0.01	< 10	< 10	4	< 10	10
MY 2082	94139402	< 0.01	10	< 1	< 0.01	2	50	20	0.03	2	< 1	3	< 0.01	< 10	< 10	3	< 10	4
MY 2083	94139402	< 0.01	10	3	0.01	1	170	200	0.07	14	3	5	< 0.01	< 10	< 10	3	< 10	16
MY 2084	94139402	< 0.01	5	1	< 0.01	2	80	940	0.49	14	< 1	9	< 0.01	< 10	< 10	3	< 10	6
MY 2085	94139402	0.04	30	4	0.01	3	120	14	0.05	6	< 1	16	< 0.01	< 10	< 10	4	< 10	12
MY 2086	94139402	< 0.01	5	1	0.01	1	290	22	0.25	18	< 1	6	< 0.01	< 10	< 10	16	< 10	10
MY 2087	94139402	< 0.01	10	4	0.01	2	40	24	0.11	10	< 1	6	< 0.01	< 10	< 10	5	< 10	2
MY 2088	94139402	< 0.01	5	2	< 0.01	1	350	824	0.06	196	< 1	30	< 0.01	< 10	< 10	22	< 10	10
MY 2089	94139402	0.01	5	2	0.01	1	90	76	0.18	28	< 1	12	< 0.01	< 10	< 10	5	< 10	6
MY 2090	94139402	< 0.01	5	1	0.01	1	100	124	0.13	80	< 1	10	< 0.01	< 10	< 10	4	< 10	2
MY 2091	94139402	< 0.01	15	4	0.01	3	120	112	0.07	56	1	5	< 0.01	< 10	< 10	3	< 10	< 2
MY 2092	94139402	< 0.01	5	< 1	< 0.01	1	130	324	0.08	72	< 1	6	< 0.01	< 10	< 10	2	< 10	< 2
MY 2093	94139402	< 0.01	15	4	0.01	2	90	60	0.06	24	< 1	8	< 0.01	< 10	< 10	2	< 10	< 2
MY 2094	94139402	< 0.01	< 5	< 1	< 0.01	1	80	112	0.06	42	< 1	7	< 0.01	< 10	< 10	3	< 10	< 2
MY 2095	94139402	0.01	5	2	0.01	< 1	50	40	0.04	52	< 1	5	< 0.01	< 10	< 10	6	< 10	< 2
MY 2096	94139402	< 0.01	5	1	< 0.01	1	260	532	0.05	282	< 1	3	< 0.01	< 10	< 10	8	< 10	14
MY 2097	94139402	0.34	70	4	0.01	5	190	4	0.08	2	< 1	21	< 0.01	< 10	< 10	18	< 10	18
MY 2098	94139402	0.53	70	1	0.01	5	160	2	0.05	< 2	< 1	14	< 0.01	< 10	< 10	20	< 10	24
MY 2099	94139402	0.60	80	3	0.02	20	180	2	0.13	< 2	1	15	< 0.01	< 10	< 10	28	< 10	48
MY 2100	94139402	< 0.01	5	< 1	< 0.01	2	60	2	0.02	8	< 1	14	< 0.01	< 10	< 10	< 1	< 10	< 2
MY 2101	94139402	0.01	5	2	< 0.01	1	40	46	0.13	24	< 1	4	< 0.01	< 10	< 10	4	< 10	2
MY 2102	94139402	0.02	15	< 1	0.01	4	80	26	0.09	14	< 1	8	< 0.01	< 10	< 10	5	< 10	10
MY 2103	94139402	< 0.01	10	3	< 0.01	2	30	10	0.03	12	< 1	3	< 0.01	< 10	< 10	3	< 10	< 2
MY 2104	94139402	0.01	30	5	0.01	6	2000	1520	0.18	102	1	124	< 0.01	< 10	10	61	< 10	138
MY 2105	94139402	0.80	325	3	0.31	4	530	8	0.05	< 2	5	110	0.26	< 10	< 10	42	< 10	32

Myschka

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Invoice No. :I0219737
P.O. Number :
Account :TTY

Project : YUKON PROJECT
Comments: ATTN: CARL SCHULZE/JIM STYPULA CC: ERIK WILTZEN/ SERGUEI

CERTIFICATE OF ANALYSIS A0219737

Myschka

SAMPLE	PREP CODE	Weight Kg	Au ppb FA+AA	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
MY 2106	94139402	0.56	< 5	< 0.2	7.45	20	< 10	220	2.0	< 2	3.10	< 0.5	5	113	31	1.47	20	< 1	0.75	< 10
MY 2107	94139402	0.52	< 5	< 0.2	5.22	16	< 10	440	1.5	< 2	2.06	< 0.5	4	135	23	1.25	10	< 1	0.53	< 10
MY 2108	94139402	0.56	< 5	< 0.2	6.70	12	< 10	220	2.0	< 2	2.87	< 0.5	3	99	22	1.33	10	< 1	0.69	< 10
MY 3001	94139402	0.24	< 5	< 0.2	1.74	10	< 10	400	< 0.5	< 2	1.14	< 0.5	10	41	5	3.20	< 10	< 1	0.22	10

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SAMPLE	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
MY 2106	94139402	1.18	100	11	0.37	35	1670	20	0.06	< 2	8	251	0.10	< 10	< 10	143	< 10	28
MY 2107	94139402	0.89	80	12	0.24	24	970	12	0.07	< 2	5	158	0.09	< 10	< 10	101	< 10	30
MY 2108	94139402	1.05	85	9	0.37	22	1230	18	0.06	< 2	7	234	0.09	< 10	< 10	126	< 10	20
MY 3001	94139402	0.78	625	3	0.03	11	550	12	0.02	< 2	5	74	< 0.01	< 10	< 10	24	< 10	50

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A0220884

Comments: ATTN: CARL SCHULZE/ SERGUEI SOLOVIEV CC: JIM STYPULA

CERTIFICATE A0220884

(TTY) - KLAD ENTERPRISES LTD.

Project: Yukon Project
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 02-AUG-2002.

SAMPLE PREPARATION

METHOD CODE	NUMBER SAMPLES	DESCRIPTION
PUL-31	68	Pulv. <250g to >85%/-75 micron
STO-21	68	Reject Storage-First 90 Days
LOG-22	68	Samples received without barcode
CRU-31	68	Crush to 70% minus 2mm
SPL-21	68	Splitting Charge
229	68	ICP - AQ Digestion charge

* NOTE 1:

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES 1 of 2

METHOD CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
WEI-21	68	Weight of received sample	BALANCE	0.01	1000.0
Au-AA23	68	Au-AA23 : Au ppb: Fuse 30 grams	FA-AAS	5	10000
Ag-ICP41	68	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	100.0
Al-ICP41	68	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
As-ICP41	68	As ppm: 32 element, soil & rock	ICP-AES	2	10000
B-ICP41	68	B ppm: 32 element, rock & soil	ICP-AES	10	10000
Ba-ICP41	68	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
Be-ICP41	68	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
Bi-ICP41	68	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
Ca-ICP41	68	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
Cd-ICP41	68	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	500
Co-ICP41	68	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
Cr-ICP41	68	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
Cu-ICP41	68	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
Fe-ICP41	68	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
Ga-ICP41	68	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
Hg-ICP41	68	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
K-ICP41	68	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
La-ICP41	68	La ppm: 32 element, soil & rock	ICP-AES	10	10000
Mg-ICP41	68	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
Mn-ICP41	68	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
Mo-ICP41	68	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
Na-ICP41	68	Na %: 32 element, soil & rock	ICP-AES	0.01	10.00
Ni-ICP41	68	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
P-ICP41	68	P ppm: 32 element, soil & rock	ICP-AES	10	10000
Pb-ICP41	68	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
S-ICP41	68	S %: 32 element, rock & soil	ICP-AES	0.01	10.00
Sb-ICP41	68	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
Sc-ICP41	68	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
Sr-ICP41	68	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
Ti-ICP41	68	Ti %: 32 element, soil & rock	ICP-AES	0.01	10.00
Tl-ICP41	68	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
U-ICP41	68	U ppm: 32 element, soil & rock	ICP-AES	10	10000
V-ICP41	68	V ppm: 32 element, soil & rock	ICP-AES	1	10000

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CERTIFICATE A0220884

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Project: Yukon Project
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 02-AUG-2002.

SAMPLE PREPARATION

METHOD CODE	NUMBER SAMPLES	DESCRIPTION
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SPL-21	68	Splitting Charge
229	68	ICP - AQ Digestion charge

* NOTE 1:

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES 2 of 2

METHOD CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
W-ICP41	68	W ppm: 32 element, soil & rock	ICP-AES	10	10000
Zn-ICP41	68	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000

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Certificate Date: 02-AUG-2002
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P.O. Number :
Account :TTY

Project : Yukon Project
Comments: ATTN: CARL SCHULZE/ SERGUEI SOLOVIEV CC: JIM STYPULA

CERTIFICATE OF ANALYSIS A0220884

SAMPLE	PREP CODE	Weight Kg	Au ppb FA+AA	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
MY 1042	94139402	0.60	25	34.2	0.19	2080	< 10	190	< 0.5	6	< 0.01	3.0	< 1	40	6	1.17	< 10	< 1	0.23	< 10
MY 1043	94139402	1.04	1050	>100.0	0.04	>10000	< 10	20	< 0.5	1540	< 0.01	48.0	1	18	174	9.64	< 10	< 1	< 0.01	< 10
MY 1044	94139402	1.44	10	1.6	2.42	276	< 10	60	0.5	26	1.74	4.0	12	25	55	>15.00	< 10	< 1	0.50	< 10
MY 1045	94139402	1.52	70	54.4	0.08	4430	30	70	< 0.5	82	< 0.01	27.5	3	62	13	0.78	< 10	1	0.05	< 10
MY 1046	94139402	1.22	320	>100.0	0.03	>10000	< 10	50	< 0.5	132	< 0.01	69.5	8	58	120	2.95	< 10	3	< 0.01	< 10
MY 1047	94139402	1.00	20	52.2	0.19	380	< 10	250	< 0.5	6	< 0.01	< 0.5	< 1	49	10	1.13	< 10	< 1	0.13	< 10
MY 1048	94139402	1.70	635	>100.0	0.09	>10000	< 10	70	< 0.5	26	0.01	47.0	2	60	852	5.28	< 10	< 1	0.05	< 10
MY 1049	94139402	0.84	< 5	3.2	0.79	108	< 10	260	< 0.5	< 2	0.34	< 0.5	4	24	44	2.94	< 10	< 1	0.18	< 10
MY 1050	94139402	2.46	40	69.0	0.56	2760	< 10	260	< 0.5	60	0.41	18.5	4	50	28	1.87	< 10	< 1	0.17	< 10
MY 1051	94139402	1.08	< 5	0.8	1.35	32	< 10	170	< 0.5	4	1.51	< 0.5	10	19	19	3.15	< 10	< 1	0.13	< 10
MY 1052	94139402	1.22	< 5	0.6	0.65	28	< 10	100	< 0.5	2	0.44	< 0.5	4	28	17	1.83	< 10	< 1	0.12	< 10
MY 1053	94139402	0.96	10	52.4	0.24	122	< 10	180	< 0.5	2	0.07	4.0	1	54	22	2.03	< 10	< 1	0.10	< 10
MY 1054	94139402	0.84	15	42.6	0.34	216	10	120	< 0.5	4	< 0.01	3.0	< 1	44	20	2.35	< 10	< 1	0.10	< 10
MY 1055	94139402	1.00	< 5	0.4	0.16	82	< 10	810	< 0.5	< 2	< 0.01	< 0.5	1	109	20	1.32	< 10	< 1	0.04	< 10
MY 1056	94139402	1.46	60	6.8	0.06	2210	20	360	< 0.5	4	< 0.01	< 0.5	< 1	54	10	0.88	< 10	< 1	0.12	< 10
MY 1057	94139402	0.96	< 5	7.4	0.33	96	< 10	2260	< 0.5	2	< 0.01	< 0.5	1	68	24	1.06	< 10	< 1	0.09	< 10
MY 1058	94139402	1.02	5	3.0	0.18	288	< 10	1370	< 0.5	< 2	< 0.01	0.5	< 1	59	22	1.21	< 10	< 1	0.10	< 10
MY 2116	94139402	0.98	< 5	< 0.2	0.16	8	< 10	270	< 0.5	< 2	< 0.01	< 0.5	< 1	77	5	0.28	< 10	< 1	0.11	< 10
MY 2117	94139402	0.80	< 5	< 0.2	0.06	8	< 10	30	< 0.5	< 2	< 0.01	< 0.5	< 1	71	3	0.23	< 10	< 1	0.01	< 10
MY 2118	94139402	1.22	80	2.2	0.04	>10000	10	400	< 0.5	22	< 0.01	< 0.5	1	79	30	2.18	< 10	< 1	0.01	< 10
MY 2119	94139402	1.18	< 5	1.4	0.04	2370	40	220	< 0.5	6	< 0.01	< 0.5	< 1	69	6	0.63	< 10	< 1	< 0.01	< 10
MY 2120	94139402	1.06	5	9.6	0.14	120	20	830	< 0.5	8	< 0.01	< 0.5	< 1	80	14	1.40	< 10	< 1	0.07	< 10
MY 2121	94139402	1.32	< 5	4.4	0.27	52	10	300	< 0.5	10	< 0.01	< 0.5	1	31	14	3.32	< 10	< 1	0.18	< 10
MY 2122	94139402	0.92	< 5	0.4	2.39	12	< 10	970	< 0.5	< 2	0.12	2.5	5	72	48	2.71	< 10	< 1	0.28	10
MY 2123	94139402	1.24	< 5	0.4	0.08	104	50	600	< 0.5	< 2	< 0.01	< 0.5	< 1	104	4	0.32	< 10	< 1	0.03	< 10
MY 2124	94139402	0.98	< 5	< 0.2	0.15	90	70	930	< 0.5	< 2	< 0.01	< 0.5	< 1	101	5	0.34	< 10	< 1	0.05	< 10
MY 2125	94139402	1.02	< 5	1.2	0.18	116	< 10	320	< 0.5	6	< 0.01	< 0.5	1	48	33	1.56	< 10	< 1	0.09	< 10
MY 2126	94139402	1.28	60	19.4	0.22	144	< 10	1040	< 0.5	12	< 0.01	0.5	< 1	57	195	9.21	< 10	< 1	0.04	< 10
MY 2127	94139402	1.04	< 5	6.4	0.10	226	10	960	< 0.5	24	< 0.01	< 0.5	< 1	56	15	1.43	< 10	< 1	0.16	< 10
MY 3022	94139402	0.62	55	44.6	0.05	>10000	60	40	< 0.5	32	< 0.01	6.0	< 1	71	34	1.35	< 10	< 1	0.01	< 10
MY 3023	94139402	0.36	20	>100.0	0.03	250	30	40	< 0.5	< 2	< 0.01	2.0	< 1	99	17	1.50	< 10	< 1	< 0.01	< 10
MY 3024	94139402	0.46	385	>100.0	1.39	>10000	< 10	80	< 0.5	< 2	0.09	5.5	2	54	169	12.35	< 10	< 1	0.10	< 10
MY 3025	94139402	0.46	25	>100.0	0.47	1335	< 10	110	< 0.5	12	2.94	31.5	4	47	23	3.41	20	< 1	0.09	< 10
MY 3026	94139402	0.62	150	>100.0	1.45	5760	< 10	120	< 0.5	< 2	0.07	7.5	2	69	88	5.10	< 10	< 1	0.11	< 10
MY 3027	94139402	0.68	75	>100.0	0.06	322	30	40	< 0.5	< 2	0.01	2.5	< 1	65	42	5.81	< 10	< 1	0.02	< 10
MY 3028	94139402	0.34	< 5	2.8	0.97	142	10	30	< 0.5	< 2	6.62	2.5	9	38	37	3.38	< 10	< 1	0.04	< 10
MY 3029	94139402	1.70	110	16.4	0.14	3440	10	350	< 0.5	64	0.01	0.5	< 1	57	38	2.41	< 10	< 1	0.10	< 10
MY 3030	94139402	2.28	5	5.8	0.24	1460	< 10	380	< 0.5	46	< 0.01	< 0.5	< 1	65	37	2.31	< 10	< 1	0.14	< 10
MY 3031	94139402	2.04	< 5	0.6	0.38	316	10	590	< 0.5	< 2	0.01	< 0.5	< 1	45	33	1.92	< 10	< 1	0.14	10
MY 3032	94139402	2.26	10	2.4	0.26	222	30	810	< 0.5	2	< 0.01	< 0.5	< 1	78	15	1.03	< 10	< 1	0.10	< 10

Sophia

CERTIFICATION: _____

ALS Chemex

Aurora Laboratory Services Ltd.
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KLAD ENTERPRISES LTD.
STE. 104 - 135 10TH AVE.S.
CRANBROOK, BC
V1C 2N1

Certificate Date: 02-AUG-2002
Invoice No. : I0220884
P.O. Number :
Account :TTY

Project : Yukon Project
Comments: ATTN: CARL SCHULZE/ SERGUEI SOLOVIEV CC: JIM STYPULA

CERTIFICATE OF ANALYSIS A0220884

SAMPLE	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
MY 1042	94139402	0.01	10	9	< 0.01	2	300	4670	0.41	1030	< 1	8	< 0.01	< 10	< 10	6	< 10	38
MY 1043	94139402	0.01	20	1	< 0.01	< 1	490	>10000	1.11	>10000	1	6	< 0.01	< 10	< 10	< 1	< 10	488
MY 1044	94139402	1.62	1510	1	0.05	28	4530	118	5.38	54	3	117	0.06	< 10	< 10	36	< 10	90
MY 1045	94139402	0.01	10	5	< 0.01	< 1	180	>10000	0.55	8210	< 1	6	< 0.01	< 10	< 10	2	< 10	54
MY 1046	94139402	< 0.01	15	1	< 0.01	1	240	>10000	2.18	>10000	< 1	6	< 0.01	< 10	< 10	< 1	< 10	1225
MY 1047	94139402	< 0.01	5	1	< 0.01	1	160	2960	0.27	140	< 1	3	< 0.01	< 10	< 10	< 1	< 10	86
MY 1048	94139402	< 0.01	110	1	< 0.01	6	220	3820	2.88	2960	1	7	< 0.01	< 10	< 10	1	< 10	1955
MY 1049	94139402	0.21	115	1	0.05	4	410	232	0.64	158	3	23	< 0.01	< 10	< 10	13	< 10	98
MY 1050	94139402	0.21	195	1	0.04	7	1000	6250	0.37	1780	1	18	0.01	< 10	< 10	8	< 10	358
MY 1051	94139402	0.57	275	< 1	0.08	6	460	52	1.23	18	6	54	< 0.01	< 10	< 10	23	< 10	92
MY 1052	94139402	0.12	100	< 1	0.06	3	340	32	0.57	14	1	19	0.02	< 10	< 10	2	< 10	34
MY 1053	94139402	0.06	35	4	0.01	4	400	4060	1.00	292	< 1	7	< 0.01	< 10	< 10	3	< 10	314
MY 1054	94139402	0.14	30	26	0.01	2	560	3670	0.17	494	< 1	6	< 0.01	< 10	< 10	24	< 10	128
MY 1055	94139402	0.04	45	6	0.01	4	190	60	0.06	30	< 1	12	< 0.01	< 10	< 10	4	< 10	32
MY 1056	94139402	< 0.01	5	13	< 0.01	1	100	890	0.20	222	< 1	13	< 0.01	< 10	< 10	3	< 10	< 2
MY 1057	94139402	0.05	25	1	< 0.01	3	240	506	0.09	62	< 1	40	< 0.01	< 10	< 10	8	< 10	30
MY 1058	94139402	< 0.01	5	6	< 0.01	1	420	1570	0.14	640	< 1	74	< 0.01	< 10	< 10	12	< 10	6
MY 2116	94139402	0.01	5	< 1	< 0.01	2	80	16	0.03	6	< 1	15	< 0.01	< 10	< 10	5	< 10	2
MY 2117	94139402	< 0.01	5	< 1	< 0.01	2	40	6	< 0.01	< 2	< 1	9	< 0.01	< 10	< 10	< 1	< 10	2
MY 2118	94139402	< 0.01	20	< 1	< 0.01	1	250	180	0.11	108	1	3	< 0.01	< 10	< 10	< 1	< 10	20
MY 2119	94139402	< 0.01	10	< 1	< 0.01	1	60	62	0.08	34	< 1	3	< 0.01	< 10	< 10	< 1	< 10	10
MY 2120	94139402	0.02	30	< 1	< 0.01	2	130	1030	0.12	18	< 1	5	< 0.01	< 10	< 10	4	< 10	28
MY 2121	94139402	0.04	90	21	< 0.01	8	150	482	0.43	10	< 1	6	< 0.01	< 10	< 10	18	< 10	56
MY 2122	94139402	1.39	305	< 1	0.04	17	710	12	0.13	< 2	4	15	0.02	< 10	< 10	62	< 10	158
MY 2123	94139402	< 0.01	10	1	< 0.01	2	50	26	0.01	4	< 1	2	< 0.01	< 10	< 10	3	< 10	4
MY 2124	94139402	0.02	15	< 1	< 0.01	3	40	14	0.01	6	< 1	3	< 0.01	< 10	< 10	8	< 10	2
MY 2125	94139402	0.01	5	8	< 0.01	13	120	44	0.66	16	< 1	16	< 0.01	< 10	< 10	9	< 10	14
MY 2126	94139402	0.01	15	5	< 0.01	1	1160	2420	0.16	52	< 1	46	< 0.01	< 10	< 10	23	< 10	50
MY 2127	94139402	< 0.01	5	1	< 0.01	1	580	926	0.28	28	< 1	68	< 0.01	< 10	< 10	7	< 10	6
MY 3022	94139402	0.01	5	< 1	0.01	1	260	3730	0.15	582	< 1	3	< 0.01	< 10	< 10	1	< 10	76
MY 3023	94139402	< 0.01	20	3	0.01	2	300	>10000	0.31	168	< 1	27	< 0.01	< 10	< 10	1	< 10	160
MY 3024	94139402	0.81	245	< 1	< 0.01	4	740	>10000	2.75	558	3	30	< 0.01	< 10	< 10	47	< 10	2270
MY 3025	94139402	0.71	>10000	1	< 0.01	6	580	>10000	2.09	100	1	33	< 0.01	10	< 10	18	< 10	1580
MY 3026	94139402	1.09	265	< 1	< 0.01	5	840	>10000	0.94	178	5	10	< 0.01	< 10	< 10	48	< 10	1020
MY 3027	94139402	0.01	75	5	0.01	5	310	>10000	0.63	118	< 1	45	< 0.01	< 10	< 10	4	< 10	462
MY 3028	94139402	1.23	1920	< 1	< 0.01	17	1780	284	2.57	10	< 1	136	< 0.01	30	< 10	4	< 10	202
MY 3029	94139402	0.01	10	< 1	< 0.01	1	260	1390	0.13	426	< 1	10	< 0.01	< 10	< 10	6	< 10	12
MY 3030	94139402	0.01	20	< 1	< 0.01	1	190	984	0.08	318	< 1	4	< 0.01	< 10	< 10	9	< 10	26
MY 3031	94139402	0.08	55	< 1	< 0.01	3	190	104	0.03	24	< 1	4	< 0.01	< 10	< 10	16	< 10	44
MY 3032	94139402	0.06	30	1	0.01	2	80	130	0.04	34	< 1	5	< 0.01	< 10	< 10	11	< 10	12

CERTIFICATION: _____

ALS Chemex

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KLAD ENTERPRISES LTD.

STE. 104 - 135 10TH AVE.S.
CRANBROOK, BC
V1C 2N1

Certificate Date: 02-AUG-2002
Invoice No. : I0220884
P.O. Number :
Account : TTY

Project : Yukon Project
Comments: ATTN: CARL SCHULZE/ SERGUEI SOLOVIEV CC: JIM STYPULA

CERTIFICATE OF ANALYSIS A0220884

SAMPLE	PREP CODE	Weight Kg	Au ppb FA+AA	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
MY 3033 - Sophia	94139402	1.46	5	0.8	0.66	26	< 10	2670	< 0.5	< 2	< 0.01	< 0.5	< 1	75	26	1.43	< 10	< 1	0.11	< 10
MY 3034	94139402	0.44	< 5	0.2	0.14	66	< 10	470	< 0.5	< 2	< 0.01	< 0.5	< 1	83	9	0.64	< 10	< 1	0.09	< 10
MY 3035	94139402	0.38	< 5	6.4	0.12	158	< 10	110	< 0.5	2	< 0.01	< 0.5	< 1	94	23	0.61	< 10	< 1	0.06	< 10
MY1 2135	94139402	1.10	10	26.6	0.83	10	< 10	10	< 0.5	< 2	0.62	5.0	46	11	>10000	>15.00	< 10	< 1	0.01	< 10
MY1 2136	94139402	1.28	15	0.8	0.10	16	< 10	550	< 0.5	< 2	< 0.01	< 0.5	< 1	86	21	0.80	< 10	< 1	0.09	< 10
MY1 2137	94139402	1.16	10	0.4	0.08	2	< 10	130	< 0.5	< 2	< 0.01	< 0.5	< 1	124	14	0.42	< 10	< 1	0.06	< 10
MY1 2138	94139402	0.78	20	1.0	0.12	36	< 10	290	< 0.5	< 2	< 0.01	< 0.5	< 1	89	16	1.62	< 10	< 1	0.10	< 10
MY1 2139	94139402	0.74	10	1.0	0.08	4	< 10	1490	< 0.5	< 2	< 0.01	< 0.5	< 1	110	13	0.60	< 10	< 1	0.06	< 10
MY 3206	94139402	0.80	10	0.6	0.15	2	< 10	220	< 0.5	< 2	< 0.01	< 0.5	< 1	90	7	0.53	< 10	< 1	0.13	< 10
MY 3208	94139402	0.52	< 5	0.4	0.36	8	< 10	110	< 0.5	< 2	< 0.01	< 0.5	< 1	86	50	1.47	< 10	< 1	0.07	< 10
MY6 1201	94139402	0.88	< 5	< 0.2	1.08	8	< 10	460	< 0.5	< 2	1.73	< 0.5	7	27	5	2.51	< 10	< 1	0.20	20
MY6 1202	94139402	0.74	35	< 0.2	0.21	342	< 10	370	< 0.5	< 2	8.58	0.5	5	27	24	2.68	< 10	< 1	0.09	< 10
MY6 1203	94139402	0.68	< 5	< 0.2	4.07	< 2	< 10	450	< 0.5	< 2	1.95	< 0.5	11	35	8	3.79	< 10	< 1	0.17	10
MY6 1204	94139402	0.82	< 5	0.2	0.76	10	< 10	470	< 0.5	< 2	1.36	0.5	7	27	11	2.80	< 10	< 1	0.18	10
MY6 1205	94139402	1.94	< 5	< 0.2	2.37	42	< 10	180	< 0.5	< 2	0.16	0.5	20	54	107	5.84	< 10	< 1	0.23	10
MY8 2128	94139402	1.68	25	0.4	1.85	16	< 10	50	< 0.5	< 2	1.20	4.0	7	63	62	2.16	< 10	< 1	0.07	< 10
MY8 2129	94139402	1.18	25	1.6	0.46	6	< 10	60	< 0.5	< 2	0.22	1.5	3	113	36	1.27	< 10	< 1	0.03	< 10
MY8 2130	94139402	1.04	< 5	0.6	0.18	2	< 10	170	< 0.5	< 2	< 0.01	0.5	3	63	11	0.79	< 10	< 1	0.08	< 10
MY8 2131	94139402	0.82	5	1.0	1.66	2	< 10	50	0.5	< 2	1.07	5.0	6	66	113	3.02	< 10	< 1	0.03	< 10
MY8 2132	94139402	1.16	5	22.0	0.50	10	< 10	< 10	< 0.5	< 2	0.43	4.0	49	8	9710	>15.00	< 10	< 1	< 0.01	< 10
MY8 2133	94139402	1.32	40	5.0	0.23	18	< 10	10	< 0.5	82	1.18	8.5	1	15	1490	1.55	< 10	< 1	< 0.01	< 10
MY8 2134	94139402	2.24	125	41.2	0.04	>10000	< 10	< 10	< 0.5	264	0.55	12.0	65	7	>10000	>15.00	< 10	< 1	< 0.01	< 10
MY8 3201	94139402	0.98	10	0.6	3.25	394	< 10	30	< 0.5	< 2	1.56	0.5	13	68	243	6.88	10	< 1	0.02	< 10
MY8 3202	94139402	1.18	< 5	< 0.2	1.57	544	< 10	170	0.5	< 2	0.18	< 0.5	23	36	142	3.82	< 10	< 1	0.36	10
MY8 3203	94139402	0.42	< 5	< 0.2	0.58	38	< 10	5520	< 0.5	4	0.08	< 0.5	< 1	121	11	0.59	< 10	< 1	0.09	< 10
MY8 3204	94139402	0.80	10	0.4	1.20	34	< 10	480	< 0.5	< 2	0.16	< 0.5	3	23	26	2.39	< 10	< 1	0.22	30
MY8 3205	94139402	2.10	< 5	< 0.2	0.43	38	< 10	390	< 0.5	< 2	0.02	< 0.5	7	46	41	2.00	< 10	< 1	0.12	< 10
MY9 1200	94139402	1.40	< 5	< 0.2	0.77	28	< 10	1860	< 0.5	< 2	0.06	1.0	1	41	78	1.97	< 10	< 1	0.24	10

Myschka Rocks

CERTIFICATION: _____

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CERTIFICATE OF ANALYSIS A0220884

SAMPLE	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
MY 3033 - Sophia	94139402	0.32	55	2	0.01	4	100	88	0.10	2	1	20	< 0.01	< 10	< 10	49	< 10	22
MY 3034	94139402	0.03	15	1	< 0.01	3	160	22	0.10	12	< 1	48	< 0.01	< 10	< 10	4	< 10	12
MY 3035	94139402	0.02	15	1	< 0.01	3	180	794	0.03	32	< 1	29	< 0.01	< 10	< 10	6	< 10	26
MY1 2135	94139402	0.07	330	< 1	0.02	31	420	2	>10.00	2	< 1	79	< 0.01	< 10	< 10	1	< 10	230
MY1 2136	94139402	0.01	5	3	< 0.01	3	260	6	0.20	4	1	35	< 0.01	< 10	< 10	28	< 10	2
MY1 2137	94139402	< 0.01	5	< 1	< 0.01	4	40	6	0.09	< 2	1	6	< 0.01	< 10	< 10	11	< 10	< 2
MY1 2138	94139402	< 0.01	10	2	< 0.01	5	290	6	0.14	4	1	8	< 0.01	< 10	< 10	79	< 10	8
MY1 2139	94139402	< 0.01	5	1	< 0.01	4	60	2	0.12	2	< 1	13	< 0.01	< 10	< 10	20	< 10	< 2
MY 3206	94139402	0.01	5	1	< 0.01	2	150	6	0.14	< 2	1	18	< 0.01	< 10	< 10	11	< 10	< 2
MY 3208	94139402	< 0.01	10	3	< 0.01	8	1060	12	0.09	< 2	2	49	< 0.01	< 10	< 10	25	< 10	66
MY6 1201	94139402	0.48	640	< 1	< 0.01	8	460	18	0.16	2	8	78	< 0.01	< 10	< 10	18	< 10	66
MY6 1202	94139402	1.36	1790	< 1	< 0.01	13	170	44	0.47	6	3	283	< 0.01	40	< 10	6	< 10	38
MY6 1203	94139402	1.21	595	< 1	0.23	7	490	18	0.53	2	11	98	0.12	< 10	< 10	62	< 10	90
MY6 1204	94139402	0.33	775	< 1	0.04	11	460	52	0.15	< 2	7	50	< 0.01	< 10	< 10	16	< 10	188
MY6 1205	94139402	1.36	570	1	0.01	50	470	10	0.79	12	5	17	< 0.01	< 10	< 10	40	< 10	92
MY8 2128	94139402	0.25	1095	< 1	0.08	40	580	12	1.01	8	2	145	0.04	< 10	< 10	54	< 10	1035
MY8 2129	94139402	0.10	750	3	< 0.01	12	70	12	0.79	< 2	1	22	0.02	< 10	< 10	23	< 10	186
MY8 2130	94139402	0.01	10	3	0.01	5	80	16	0.39	< 2	< 1	5	< 0.01	< 10	< 10	17	< 10	12
MY8 2131	94139402	0.27	355	3	0.01	41	330	20	1.85	4	< 1	130	0.03	< 10	< 10	22	< 10	234
MY8 2132	94139402	0.06	305	< 1	0.01	34	450	< 2	9.79	6	< 1	50	< 0.01	< 10	< 10	1	< 10	226
MY8 2133	94139402	0.02	885	< 1	< 0.01	3	160	< 2	0.61	2	< 1	8	0.01	< 10	< 10	2	90	542
MY8 2134	94139402	0.03	110	4	< 0.01	65	860	< 2	7.15	82	< 1	15	< 0.01	< 10	< 10	< 1	90	562
MY8 3201	94139402	0.18	180	< 1	0.07	12	380	2	4.70	2	< 1	185	0.01	< 10	< 10	7	70	14
MY8 3202	94139402	0.72	455	< 1	0.03	49	440	8	1.54	< 2	3	16	0.01	< 10	< 10	18	< 10	42
MY8 3203	94139402	0.15	50	< 1	0.01	11	360	2	0.03	< 2	< 1	83	< 0.01	< 10	< 10	7	< 10	8
MY8 3204	94139402	0.44	200	< 1	0.04	6	440	20	0.48	< 2	1	47	< 0.01	< 10	< 10	8	< 10	28
MY8 3205	94139402	0.13	1955	< 1	< 0.01	23	100	8	< 0.01	6	2	9	< 0.01	< 10	< 10	9	< 10	36
MY9 1200	94139402	0.28	110	25	0.02	17	260	4	0.17	10	2	28	0.04	< 10	< 10	27	< 10	64

CERTIFICATION: _____

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
Aurora Laboratory Services Ltd.
212 Brooksbank Avenue
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Phone: 604 984 0221 Fax: 604 984 0218

To: KLAD ENTERPRISES LTD.
SUITE 104, 135 10TH AVE. S.
CRANBROOK BC V1C 2N1

Date: -Aug-2002
Account: TTY

CERTIFICATE VA02002497

Project : YUKON PROJECT

P.O. No:

This report is for 10 ROCK samples submitted to our lab in North Vancouver, BC, Canada on 31-Jul-2002.

The following have access to data associated with this certificate:

CARL SCHULZE
JIM STYPULA
ERIC WILTZEN

SAMPLE PREPARATION

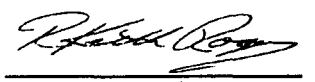
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
PUL-31	Pulverize split to 85% 75micro

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
Au-AA23	Au 30g FA-AA finish	AAS
ME-ICP41	34 element aqua regia ICP-AES	ICP-AES
As-AA46	Ore grade As - aqua regia/AA	AAS

To: **KLAD ENTERPRISES LTD.**
ATTN: JIM STYPULA
SUITE 104, 135 10TH AVE. S.
CRANBROOK BC V1C 2N1

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: 

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
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To: KLAD ENTERPRISES LTD.
SUITE 104, 135 10TH AVE. S.
CRANBROOK BC V1C 2N1

mySidus - Rocks

Date : 9-Aug-2002
Account: TTY

Project : YUKON PROJECT

CERTIFICATE OF ANALYSIS VA02002497

Sample Description	Method / Analyte / Units / LOR	WEI-21 Recvd Wt kg 0.02	Au-AA23 Au ppm 0.005	ME-ICP41 Ag ppm 0.2	ME-ICP41 Al % 0.01	ME-ICP41 As ppm 2	ME-ICP41 B ppm 10	ME-ICP41 Ba ppm 10	ME-ICP41 Be ppm 0.5	ME-ICP41 Bi ppm 2	ME-ICP41 Ca % 0.01	ME-ICP41 Cd ppm 0.5	ME-ICP41 Co ppm 1	ME-ICP41 Cr ppm 1	ME-ICP41 Cu ppm 1	ME-ICP41 Fe % 0.01
MY 1060 - Sophia		1.96	0.332	8.2	0.09	>10000	<10	220	<0.5	22	0.01	<0.5	21	106	744	7.02
MY 1061		2.10	0.030	1.0	0.07	873	<10	670	<0.5	<2	<0.01	<0.5	<1	111	21	1.20
MY 1062		1.66	0.021	1.0	0.08	6910	<10	360	<0.5	4	<0.01	<0.5	1	96	68	1.19
MY 1063		1.58	0.088	3.1	0.06	>10000	<10	210	<0.5	35	<0.01	<0.5	30	76	111	4.42
MY 1064		2.34	0.006	1.0	0.17	739	10	1640	<0.5	<2	<0.01	<0.5	<1	134	22	1.08
MY 2183		2.28	<0.005	0.8	0.55	190	<10	1830	<0.5	6	<0.01	<0.5	<1	117	112	2.15
MY 2184		1.96	<0.005	0.8	2.69	63	<10	550	<0.5	<2	0.60	0.6	7	81	22	2.81
MY 3040 } Sophia		2.50	<0.005	0.4	0.34	133	<10	2340	<0.5	<2	<0.01	<0.5	<1	79	33	1.00
MY 3041		2.26	0.012	0.4	0.13	439	<10	430	<0.5	<2	<0.01	<0.5	<1	106	35	1.21
MY 3042		2.64	<0.005	0.7	0.21	55	<10	1040	<0.5	<2	<0.01	<0.5	<1	105	33	1.41

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Aurora Laboratory Services Ltd.
212 Brooksbank Avenue
North Vancouver BC V7J 2C1 Canada
Phone: 604 984 0221 Fax: 604 984 0218

To: KLAD ENTERPRISES LTD.
SUITE 104, 135 10TH AVE. S.
CRANBROOK BC V1C 2N1

Date : 9-Aug-2002
Account: TTY

Project : YUKON PROJECT

CERTIFICATE OF ANALYSIS VA02002497

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Ga ppm 10	ME-ICP41 Hg ppm 1	ME-ICP41 K % 0.01	ME-ICP41 La ppm 10	ME-ICP41 Mg % 0.01	ME-ICP41 Mn ppm 5	ME-ICP41 Mo ppm 1	ME-ICP41 Na % 0.01	ME-ICP41 Ni ppm 1	ME-ICP41 P ppm 10	ME-ICP41 Pb ppm 2	ME-ICP41 S % 0.01	ME-ICP41 Sb ppm 2	ME-ICP41 Sc ppm 1	ME-ICP41 Sr ppm 1
MY 1060 - Sophia		<10	<1	0.03	10	0.01	17	1	0.01	7	310	35	0.85	252	28	<1
MY 1061		<10	1	0.05	<10	0.01	10	4	0.01	3	110	19	0.06	19	1	4
MY 1062		<10	<1	0.04	<10	0.01	9	2	0.01	2	100	21	0.06	29	4	3
MY 1063		<10	<1	0.04	10	0.01	8	3	0.01	9	160	24	0.87	126	7	<1
MY 1064		<10	<1	0.13	10	0.01	14	2	0.02	4	100	26	0.19	6	1	11
MY 2183		<10	<1	0.09	10	0.16	36	6	0.01	10	360	23	0.14	24	2	14
MY 2184		10	<1	0.24	10	0.79	190	1	0.15	18	390	18	0.39	3	6	58
MY 3040 } Sophia		<10	<1	0.09	10	0.03	12	2	0.01	7	130	11	0.11	13	1	12
MY 3041 } Sophia		<10	<1	0.06	10	0.01	11	1	0.01	3	140	22	0.03	12	1	3
MY 3042		<10	<1	0.14	10	0.02	11	1	0.01	4	180	11	0.20	5	1	4

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SUITE 104, 135 10TH AVE. S.
CRANBROOK BC V1C 2N1

Date : 9-Aug-2002
Account: TTY

Project : YUKON PROJECT

CERTIFICATE OF ANALYSIS VA02002497

Sample Description	Method / Analyte / Units / LOR	ME-ICP41 Tl % 0.01	ME-ICP41 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	As-AA46 As % 0.01
MY 1060 - Sophia		<0.01	<10	<10	3	<10	15	8.80
MY 1061		<0.01	<10	<10	5	<10	3	
MY 1062		<0.01	<10	<10	4	<10	3	
MY 1063		<0.01	<10	<10	3	<10	6	5.06
MY 1064		<0.01	<10	<10	9	<10	4	
MY 2183		<0.01	<10	<10	52	<10	13	
MY 2184		0.05	<10	<10	39	<10	102	
MY 3040 } Sophia		<0.01	<10	<10	11	<10	7	
MY 3041 }		<0.01	<10	<10	6	<10	6	
MY 3042		<0.01	<10	<10	10	<10	4	

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CRANBROOK, BC
V1C 2N1

Certificate Date: 23-JUL-2002
Invoice No. : I0220197
P.O. Number :
Account : TTY

Project : yukon project
Comments: ATTN: CARL SCHULZE/SERGUEI SOLOVIEV CC: ERIK WILTZEN

CERTIFICATE OF ANALYSIS A0220197

SAMPLE	PREP CODE	Weight Kg	Au ppb FA+AA	Au chec ppb	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %
MY 2054	94139402	0.84	< 5	-----	< 0.2	0.33	138	< 10	250	< 0.5	< 2	< 0.01	< 0.5	< 1	70	33	1.80	< 10	< 1	0.17
MY 2055	94139402	0.64	< 5	-----	1.0	1.43	120	< 10	2560	< 0.5	2	< 0.01	< 0.5	1	85	57	3.63	< 10	< 1	0.43
MY 2056	94139402	0.96	< 5	-----	0.2	1.12	138	< 10	2410	< 0.5	< 2	< 0.01	< 0.5	2	81	48	1.34	< 10	< 1	0.31
MY 2057	94139402	0.70	< 5	-----	0.2	0.86	74	< 10	250	< 0.5	< 2	< 0.01	< 0.5	1	58	30	2.17	< 10	< 1	0.26
MY 2058	94139402	0.98	< 5	-----	0.2	0.15	98	< 10	900	< 0.5	< 2	< 0.01	< 0.5	< 1	92	14	0.87	< 10	< 1	0.05
MY 2059	94139402	0.90	< 5	-----	0.2	0.61	194	< 10	360	< 0.5	< 2	< 0.01	< 0.5	< 1	75	46	2.43	< 10	< 1	0.19
MY 2060	94139402	1.02	< 5	-----	0.2	0.51	126	< 10	250	< 0.5	< 2	< 0.01	< 0.5	< 1	63	41	2.22	< 10	< 1	0.19
MY 2061	94139402	1.00	10	-----	0.2	0.12	2320	< 10	530	< 0.5	< 2	< 0.01	< 0.5	5	118	25	0.63	< 10	< 1	0.01
MY 3002	94139402	0.18	< 5	-----	< 0.2	1.23	12	< 10	1630	< 0.5	< 2	0.08	< 0.5	9	36	28	2.29	< 10	< 1	0.18
MY 3003	94139402	0.18	< 5	-----	< 0.2	2.25	10	< 10	790	< 0.5	< 2	1.33	< 0.5	13	87	8	3.40	< 10	< 1	0.12
MY 3005	94139402	0.44	< 5	-----	< 0.2	0.28	6	< 10	340	< 0.5	< 2	0.01	< 0.5	12	59	92	1.52	< 10	< 1	0.05
MY 3006	94139402	0.24	< 5	-----	< 0.2	0.05	2	< 10	40	< 0.5	< 2	< 0.01	< 0.5	1	142	28	0.40	< 10	< 1	< 0.01
MY 3007	94139402	0.58	20	-----	< 0.2	0.06	12	< 10	130	< 0.5	< 2	< 0.01	< 0.5	< 1	86	3	0.28	< 10	< 1	0.03
MY 3008	94139402	0.90	< 5	-----	< 0.2	0.11	8	< 10	180	< 0.5	< 2	0.01	< 0.5	< 1	110	48	1.71	< 10	< 1	0.04
MY 3009	94139402	0.44	< 5	-----	0.8	0.32	422	< 10	30	0.5	8	0.11	6.5	7	13	149	5.40	< 10	< 1	< 0.01
MY 3010	94139402	0.46	10	-----	0.2	0.90	74	130	3280	< 0.5	< 2	>15.00	4.5	3	25	16	0.43	< 10	< 1	0.16
MY 3011 } Sophia	94139402	0.34	15	-----	2.8	0.04	80	10	100	< 0.5	20	0.08	2.0	< 1	74	3	0.24	< 10	< 1	< 0.01
MY 3012 } Sophia	94139402	0.26	15	-----	0.6	0.34	172	< 10	450	< 0.5	12	0.09	< 0.5	< 1	112	29	1.81	< 10	< 1	0.19
MY 3013 } Sophia	94139402	0.38	130	-----	11.2	0.12	1060	< 10	710	< 0.5	6	< 0.01	< 0.5	< 1	65	12	1.53	< 10	< 1	0.16
MY 3014	94139402	0.30	360	-----	4.4	0.16	570	< 10	160	< 0.5	62	0.04	< 0.5	1	43	96	12.25	< 10	< 1	0.12
MY 3015 } Sophia	94139402	0.24	< 5	-----	0.6	0.09	364	< 10	630	< 0.5	18	< 0.01	< 0.5	< 1	62	13	1.27	< 10	< 1	0.14
MY 3016 } Sophia	94139402	1.06	< 5	-----	0.2	0.59	52	< 10	3200	< 0.5	< 2	0.02	< 0.5	1	112	22	0.97	< 10	< 1	0.08
MY 3019	94139402	1.26	< 5	-----	< 0.2	2.33	66	< 10	180	< 0.5	2	0.57	< 0.5	5	36	148	3.09	< 10	< 1	0.13
MY 3020	94139402	0.50	< 5	-----	< 0.2	3.96	208	< 10	110	< 0.5	< 2	1.62	< 0.5	10	65	38	4.11	10	< 1	0.26

CERTIFICATION: _____ *+

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Certificate Date: 23-JUL-2002
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P.O. Number :
Account : TTY

Project : yukon project
Comments: ATTN: CARL SCHULZE/SERGUEI SOLOVIEV CC: ERIK WILTZEN

CERTIFICATE OF ANALYSIS A0220197

SAMPLE	PREP CODE	La ppm	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
MY 2054	94139402	< 10	0.17	40	1	0.01	4	470	8	0.30	6	< 1	47	< 0.01	< 10	< 10	11	< 10	14
MY 2055	94139402	< 10	0.34	45	3	0.03	6	270	6	0.11	6	1	97	< 0.01	< 10	< 10	26	< 10	28
MY 2056	94139402	< 10	0.26	25	1	0.03	6	100	4	0.12	2	1	103	< 0.01	< 10	< 10	20	< 10	14
MY 2057	94139402	< 10	0.47	95	3	0.01	11	330	6	0.37	8	1	39	0.01	< 10	< 10	21	< 10	22
MY 2058	94139402	< 10	0.07	20	< 1	0.01	3	260	4	0.12	4	< 1	21	< 0.01	< 10	< 10	4	< 10	6
MY 2059	94139402	< 10	0.27	50	3	0.01	6	810	6	0.27	6	1	35	< 0.01	< 10	< 10	15	< 10	20
MY 2060	94139402	< 10	0.30	50	< 1	0.01	6	590	6	0.31	8	< 1	34	< 0.01	< 10	< 10	14	< 10	18
MY 2061	94139402	< 10	0.04	20	4	< 0.01	4	70	8	0.11	6	< 1	16	< 0.01	< 10	< 10	1	< 10	6
MY 3002	94139402	10	0.63	400	1	0.01	43	420	2	0.05	< 2	1	60	< 0.01	< 10	< 10	18	< 10	90
MY 3003	94139402	< 10	1.18	730	4	0.08	16	500	10	0.04	< 2	4	72	0.06	< 10	< 10	50	< 10	68
MY 3005	94139402	< 10	0.06	335	1	0.01	31	170	6	0.01	< 2	1	11	< 0.01	< 10	< 10	15	< 10	76
MY 3006	94139402	< 10	< 0.01	25	5	< 0.01	4	30	2	< 0.01	< 2	< 1	2	< 0.01	< 10	< 10	1	< 10	6
MY 3007	94139402	< 10	< 0.01	10	< 1	< 0.01	2	80	2	0.02	2	< 1	19	< 0.01	< 10	< 10	2	< 10	< 2
MY 3008	94139402	< 10	< 0.01	45	3	< 0.01	3	1170	2	0.01	< 2	1	11	< 0.01	< 10	< 10	17	< 10	20
MY 3009	94139402	< 10	0.18	155	17	< 0.01	45	440	12	0.02	< 2	< 1	4	0.05	< 10	< 10	15	< 10	300
MY 3010	94139402	10	8.30	1070	9	< 0.01	52	7960	16	0.03	6	1	2260	0.03	< 10	10	273	< 10	554
MY 3011 } Sophia	94139402	< 10	0.04	10	1	< 0.01	1	300	164	0.01	102	< 1	12	< 0.01	< 10	< 10	7	< 10	4
MY 3012 } Sophia	94139402	< 10	0.11	25	6	< 0.01	3	1270	10	0.24	44	< 1	50	< 0.01	< 10	< 10	91	< 10	20
MY 3013 } Sophia	94139402	20	0.01	10	27	< 0.01	1	2950	288	0.21	38	1	58	< 0.01	< 10	< 10	67	< 10	8
MY 3014	94139402	< 10	0.20	110	3	< 0.01	1	220	12	0.38	8	< 1	12	0.03	< 10	< 10	15	< 10	178
MY 3015 } Sophia	94139402	< 10	< 0.01	5	< 1	< 0.01	1	230	54	0.21	8	< 1	18	< 0.01	< 10	< 10	4	< 10	40
MY 3016 } Sophia	94139402	< 10	0.08	50	4	0.01	10	140	2	0.06	2	< 1	45	< 0.01	< 10	< 10	11	< 10	36
MY 3019	94139402	10	0.91	95	3	0.08	4	430	16	0.78	< 2	8	32	0.11	< 10	< 10	43	< 10	44
MY 3020	94139402	30	1.11	260	5	0.33	4	480	10	1.31	< 2	8	118	0.14	< 10	< 10	54	< 10	78

CERTIFICATION: _____

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A0221354

Comments: ATTN: CARL SCHULZE/ SERGUEI SOLOVIEV CC: JIM STYPULA

CERTIFICATE A0221354

(TTY) - KLAD ENTERPRISES LTD.

Project: Yukon Project
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 05-AUG-2002.

SAMPLE PREPARATION

METHOD CODE	NUMBER SAMPLES	DESCRIPTION
212	11	Overlimit pulp, to be found

ANALYTICAL PROCEDURES

METHOD CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
Ag-AA46	8	Ag g/t: Conc. Nitric HCl dig'n	AAS	1	1500
Cu-AA46	2	Cu %: Conc. Nitric-HCl dig'n	AAS	0.01	50.0
Pb-AA46	8	Pb %: Conc. Nitric-HCl dig'n	AAS	0.01	50.0

Myschka

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P.O. Number :
Account : TTY

Project : Yukon Project
Comments: ATTN: CARL SCHULZE/ SERGUEI SOLOVIEV CC: JIM STYPULA

Rocks

CERTIFICATE OF ANALYSIS A0221354

SAMPLE	PREP CODE		Ag g/t	Cu %	Pb %
MY 1043 - Sophia	212	--	560	-----	4.70
MY 1045	212	--	-----	-----	1.96
MY 1046 Sophia	212	--	116	-----	4.73
MY 1048	212	--	409	-----	-----
MY 3023	212	--	113	-----	1.32
MY 3024	212	--	652	-----	10.85
MY 3025 Sophia	212	--	133	-----	2.23
MY 3026	212	--	197	-----	4.22
MY 3027	212	--	150	-----	2.10
MY1 2135	212	--	-----	1.27	-----
MY8 2134	212	--	-----	1.73	-----

CERTIFICATION: S. Jovcic

OVERLIMITS from A0220884

Appendix 3b) Soil and silt sample geochemical results

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A0220882

Comments: ATTN: CARL SCHULZE/ SERGUEI SOLOVIEV CC: JIM STYPULA

CERTIFICATE A0220882

(TTY) - KLAD ENTERPRISES LTD.

Project: Yukon Project
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 01-AUG-2002.

SAMPLE PREPARATION

METHOD CODE	NUMBER SAMPLES	DESCRIPTION
SCR-42	137	-180 micron screen - Save Minus
SCR-01	137	Screen - Save Plus Charge
LOG-22	137	Samples received without barcode
229	137	ICP - AQ Digestion charge

* NOTE 1:

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES

METHOD CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
WEI-21	137	Weight of received sample	BALANCE	0.01	1000.0
Au-AA23	137	Au-AA23 : Au ppb: Fuse 30 grams	FA-AAS	5	10000
Ag-ICP41	137	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	100.0
Al-ICP41	137	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
As-ICP41	137	As ppm: 32 element, soil & rock	ICP-AES	2	10000
B-ICP41	137	B ppm: 32 element, rock & soil	ICP-AES	10	10000
Ba-ICP41	137	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
Be-ICP41	137	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
Bi-ICP41	137	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
Ca-ICP41	137	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
Cd-ICP41	137	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	500
Co-ICP41	137	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
Cr-ICP41	137	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
Cu-ICP41	137	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
Fe-ICP41	137	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
Ga-ICP41	137	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
Hg-ICP41	137	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
K-ICP41	137	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
La-ICP41	137	La ppm: 32 element, soil & rock	ICP-AES	10	10000
Mg-ICP41	137	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
Mn-ICP41	137	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
Mo-ICP41	137	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
Na-ICP41	137	Na %: 32 element, soil & rock	ICP-AES	0.01	10.00
Ni-ICP41	137	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
P-ICP41	137	P ppm: 32 element, soil & rock	ICP-AES	10	10000
Pb-ICP41	137	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
S-ICP41	137	S %: 32 element, rock & soil	ICP-AES	0.01	10.00
Sb-ICP41	137	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
Sc-ICP41	137	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
Sr-ICP41	137	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
Ti-ICP41	137	Ti %: 32 element, soil & rock	ICP-AES	0.01	10.00
Tl-ICP41	137	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
U-ICP41	137	U ppm: 32 element, soil & rock	ICP-AES	10	10000
V-ICP41	137	V ppm: 32 element, soil & rock	ICP-AES	1	10000
W-ICP41	137	W ppm: 32 element, soil & rock	ICP-AES	10	10000
Zn-ICP41	137	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000

myschtaw

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Page Number :1-A
Total Pages :4
Certificate Date: 01-AUG-2002
Invoice No. :I0220882
P.O. Number :
Account :TTY

Project : Yukon Project
Comments: ATTN: CARL SCHULZE/ SERGUEI SOLOVIEV CC: JIM STYPULA

CERTIFICATE OF ANALYSIS A0220882

SAMPLE	PREP CODE	Weight Kg	Au ppb FA+AA	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
7600N 10050E	94069407	0.22	< 5	1.2	1.49	44	< 10	270	0.5	< 2	0.15	0.5	13	27	44	3.41	< 10	< 1	0.07	10
7600N 10100E	94069407	0.20	< 5	1.0	1.64	54	< 10	220	0.5	< 2	0.24	3.0	10	28	34	1.96	< 10	< 1	0.07	< 10
7600N 10150E	94069407	0.26	< 5	2.8	1.99	134	< 10	160	0.5	< 2	0.11	3.5	11	31	49	3.39	< 10	< 1	0.10	10
Sophia { 7600N 10200E	94069407	0.32	10	0.6	2.47	58	< 10	160	1.5	< 2	0.20	0.5	25	30	52	3.53	< 10	< 1	0.13	< 10
7600N 10250E	94069407	0.20	10	3.4	0.92	246	< 10	90	< 0.5	< 2	0.06	1.5	4	15	22	1.72	< 10	< 1	0.04	< 10
7600N 10300E	94069407	0.24	< 5	0.4	1.64	68	< 10	160	0.5	2	0.32	1.5	8	28	40	2.67	< 10	< 1	0.07	< 10
7600N 10350E	94069407	0.26	15	0.4	1.74	38	< 10	150	0.5	4	0.25	2.0	7	28	37	2.14	< 10	< 1	0.07	< 10
7600N 10400E	94069407	0.18	< 5	0.2	0.31	2	< 10	30	< 0.5	< 2	0.24	< 0.5	1	2	7	0.34	< 10	< 1	0.01	< 10
7600N 10450E	94069407	0.12	< 5	< 0.2	0.24	< 2	< 10	10	< 0.5	< 2	0.04	< 0.5	< 1	1	3	0.28	< 10	< 1	0.01	< 10
7600N 10500E	94069407	0.14	< 5	< 0.2	0.43	2	< 10	170	< 0.5	< 2	0.40	1.5	8	4	13	0.51	< 10	< 1	0.02	< 10
7600N 10550E	94069407	0.18	< 5	< 0.2	0.21	< 2	< 10	50	< 0.5	< 2	0.08	< 0.5	< 1	1	4	0.26	< 10	< 1	0.02	< 10
7600N 10600E	94069407	0.16	10	< 0.2	0.25	< 2	< 10	70	< 0.5	< 2	0.16	< 0.5	1	2	5	0.29	< 10	< 1	0.01	< 10
7600N 10650E	94069407	0.26	< 5	0.2	0.56	10	< 10	260	< 0.5	< 2	0.11	< 0.5	2	13	14	1.11	< 10	< 1	0.05	< 10
7600N 10700E	94069407	0.18	< 5	< 0.2	0.42	6	< 10	160	< 0.5	< 2	0.25	1.5	8	3	15	0.71	< 10	< 1	0.03	< 10
7600N 10750E	94069407	0.20	< 5	0.6	0.66	10	< 10	280	< 0.5	< 2	0.30	< 0.5	5	12	16	1.41	< 10	< 1	0.05	< 10
7600N 10800E	94069407	0.20	< 5	0.6	0.76	10	< 10	350	< 0.5	< 2	0.36	0.5	6	14	20	1.65	< 10	< 1	0.06	10
7600N 10850E	94069407	0.20	< 5	< 0.2	1.13	16	< 10	320	< 0.5	< 2	0.17	< 0.5	7	20	22	2.11	< 10	< 1	0.07	10
7600N 10900E	94069407	0.26	< 5	0.6	1.23	18	< 10	310	< 0.5	< 2	0.19	0.5	10	21	39	2.90	< 10	< 1	0.08	10
7600N 10950E	94069407	0.18	< 5	< 0.2	0.27	2	< 10	180	< 0.5	< 2	0.04	< 0.5	2	5	8	0.80	< 10	< 1	0.03	< 10
7600N 11000E	94069407	0.24	< 5	0.2	0.47	2	< 10	60	< 0.5	< 2	0.07	< 0.5	2	4	8	0.69	< 10	< 1	0.03	< 10
7600N 11050E	94069407	0.30	< 5	< 0.2	0.45	2	< 10	50	< 0.5	< 2	0.01	< 0.5	1	4	9	0.63	< 10	< 1	0.03	< 10
7600N 11100E	94069407	0.32	< 5	< 0.2	0.56	6	< 10	70	< 0.5	< 2	0.03	< 0.5	2	8	10	1.23	< 10	< 1	0.03	< 10
7600N 11150E	94069407	0.24	< 5	< 0.2	0.45	4	< 10	50	< 0.5	< 2	0.01	< 0.5	1	5	7	0.86	< 10	< 1	0.03	< 10
7800N 8850E	94069407	0.32	< 5	< 0.2	0.41	14	< 10	1060	< 0.5	< 2	2.14	< 0.5	15	5	39	3.15	< 10	1	0.10	30
7800N 8900E	94069407	0.12	< 5	< 0.2	0.40	4	< 10	70	< 0.5	< 2	0.08	< 0.5	3	5	18	0.86	< 10	< 1	0.03	< 10
7800N 8950E	94069407	0.36	< 5	< 0.2	0.42	12	< 10	940	< 0.5	< 2	3.01	< 0.5	15	5	39	3.30	< 10	< 1	0.10	30
7800N 9000E	94069407	0.34	< 5	0.8	1.18	72	< 10	270	< 0.5	< 2	0.06	< 0.5	9	17	37	3.54	< 10	< 1	0.06	10
7800N 9050E	94069407	0.36	< 5	0.6	0.48	24	< 10	140	< 0.5	< 2	0.02	< 0.5	3	10	46	2.96	< 10	< 1	0.06	10
7800N 9100E	94069407	0.20	< 5	< 0.2	0.64	8	< 10	60	< 0.5	< 2	0.03	< 0.5	1	7	20	1.52	< 10	< 1	0.03	< 10
7800N 9150E	94069407	0.28	< 5	< 0.2	0.70	18	< 10	120	< 0.5	< 2	0.03	< 0.5	4	13	24	2.31	< 10	< 1	0.05	< 10
7800N 9200E	94069407	0.28	< 5	< 0.2	0.93	6	< 10	160	< 0.5	2	0.05	< 0.5	2	7	50	4.04	< 10	< 1	0.08	10
7800N 9250E	94069407	0.24	< 5	< 0.2	0.80	14	< 10	80	< 0.5	< 2	0.04	< 0.5	3	17	19	2.20	< 10	< 1	0.04	10
7800N 9300E	94069407	0.40	< 5	< 0.2	1.12	20	< 10	140	< 0.5	< 2	0.16	0.5	9	21	32	2.44	< 10	< 1	0.06	10
7800N 9350E	94069407	0.38	< 5	< 0.2	1.05	22	< 10	130	< 0.5	< 2	0.16	< 0.5	7	18	44	3.02	< 10	< 1	0.05	10
7800N 9400E	-- --	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd
7800N 9450E	94069407	0.28	< 5	< 0.2	0.59	10	< 10	110	< 0.5	< 2	0.04	< 0.5	4	10	16	1.63	< 10	< 1	0.05	< 10
7800N 9500E	94069407	0.32	< 5	< 0.2	0.29	8	< 10	140	< 0.5	< 2	0.04	< 0.5	3	6	11	1.12	< 10	< 1	0.03	< 10
7800N 9550E	94069407	0.30	< 5	0.2	0.45	6	< 10	90	< 0.5	< 2	0.03	< 0.5	1	6	10	0.81	< 10	< 1	0.02	< 10
7800N 9600E	94069407	0.36	< 5	1.4	0.30	16	< 10	220	< 0.5	< 2	0.03	< 0.5	1	10	14	1.18	< 10	< 1	0.06	< 10
Sophia~ 7800N 9650E	94069407	0.28	5	1.4	0.40	42	< 10	540	< 0.5	< 2	0.04	< 0.5	3	9	44	2.39	< 10	< 1	0.10	10

CERTIFICATION: _____

ALS Chemex

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KLAD ENTERPRISES LTD.
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CERTIFICATE OF ANALYSIS A0220882

SAMPLE	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
7600N 10050E	94069407	0.51	860	14	0.01	31	1250	154	0.10	12	< 1	26	0.01	< 10	< 10	54	< 10	164
7600N 10100E	94069407	0.40	1350	6	0.01	17	1720	114	0.16	6	< 1	19	0.01	< 10	< 10	60	< 10	82
7600N 10150E	94069407	0.51	430	8	0.01	26	1180	398	0.14	50	1	18	0.03	< 10	< 10	64	< 10	344
Sophia { 7600N 10200E	94069407	0.56	595	13	0.02	46	1340	60	0.12	14	2	29	0.06	< 10	< 10	67	< 10	198
7600N 10250E	94069407	0.19	175	5	0.01	11	600	510	0.07	80	< 1	10	0.02	< 10	< 10	37	< 10	150
7600N 10300E	94069407	0.51	265	8	0.01	25	830	68	0.07	14	1	19	0.03	< 10	< 10	65	< 10	130
7600N 10350E	94069407	0.39	155	7	0.02	23	1410	90	0.13	18	< 1	23	0.01	< 10	< 10	58	< 10	122
7600N 10400E	94069407	0.02	35	< 1	0.02	2	470	6	0.05	< 2	< 1	10	0.01	< 10	< 10	9	< 10	8
7600N 10450E	94069407	< 0.01	20	< 1	0.01	< 1	390	< 2	0.03	< 2	< 1	5	0.01	< 10	< 10	7	< 10	2
7600N 10500E	94069407	0.03	965	2	0.02	6	1320	4	0.11	< 2	< 1	21	< 0.01	< 10	< 10	11	< 10	30
7600N 10550E	94069407	0.01	45	< 1	0.02	< 1	430	< 2	0.04	< 2	< 1	10	< 0.01	< 10	< 10	7	< 10	10
7600N 10600E	94069407	0.01	45	< 1	0.03	1	850	2	0.06	< 2	< 1	12	< 0.01	< 10	< 10	8	< 10	8
7600N 10650E	94069407	0.21	90	4	0.01	10	890	8	0.05	< 2	< 1	13	< 0.01	< 10	< 10	35	< 10	40
7600N 10700E	94069407	0.03	1085	1	0.03	4	550	12	0.05	< 2	< 1	14	0.01	< 10	< 10	21	< 10	42
7600N 10750E	94069407	0.21	185	1	0.02	19	1040	8	0.04	< 2	< 1	23	< 0.01	< 10	< 10	20	< 10	76
7600N 10800E	94069407	0.25	260	1	0.01	24	1170	14	0.05	< 2	< 1	28	< 0.01	< 10	< 10	22	< 10	94
7600N 10850E	94069407	0.32	245	3	0.01	23	1300	12	0.05	< 2	< 1	25	0.01	< 10	< 10	34	< 10	94
7600N 10900E	94069407	0.34	385	8	0.01	37	1700	20	0.05	6	< 1	27	0.01	< 10	< 10	40	< 10	164
7600N 10950E	94069407	0.06	95	1	0.01	6	630	8	0.03	< 2	< 1	8	< 0.01	< 10	< 10	15	< 10	28
7600N 11000E	94069407	0.06	80	< 1	0.02	6	480	4	0.03	< 2	< 1	8	0.01	< 10	< 10	13	< 10	26
7600N 11050E	94069407	0.02	25	1	0.01	4	270	4	0.01	< 2	< 1	6	0.01	< 10	< 10	21	< 10	20
7600N 11100E	94069407	0.04	110	2	0.01	7	320	6	0.01	< 2	< 1	7	0.02	< 10	< 10	37	< 10	36
7600N 11150E	94069407	0.03	50	1	0.01	5	290	4	0.01	< 2	< 1	5	0.01	< 10	< 10	31	< 10	26
7800N 8850E	94069407	0.09	525	3	< 0.01	45	610	16	0.01	2	5	51	< 0.01	< 10	< 10	9	< 10	98
7800N 8900E	94069407	0.07	80	< 1	0.02	5	640	6	0.05	2	< 1	10	0.02	< 10	< 10	24	< 10	26
7800N 8950E	94069407	0.10	560	4	< 0.01	46	640	18	< 0.01	4	5	68	< 0.01	< 10	< 10	9	< 10	102
7800N 9000E	94069407	0.19	460	4	0.01	18	1030	22	0.03	2	1	15	0.02	< 10	< 10	49	< 10	110
7800N 9050E	94069407	0.01	75	3	< 0.01	13	1120	36	0.07	2	< 1	26	0.02	< 10	< 10	62	< 10	78
7800N 9100E	94069407	0.05	60	1	0.01	6	800	8	0.06	2	< 1	10	0.01	< 10	< 10	27	< 10	32
7800N 9150E	94069407	0.13	145	3	0.01	12	710	12	0.05	2	< 1	15	0.03	< 10	< 10	48	< 10	62
7800N 9200E	94069407	0.05	80	1	< 0.01	12	520	12	0.02	2	7	50	0.01	< 10	< 10	67	< 10	72
7800N 9250E	94069407	0.12	115	2	< 0.01	12	570	12	0.05	2	< 1	8	0.03	< 10	< 10	56	< 10	60
7800N 9300E	94069407	0.30	340	2	0.01	24	1110	16	0.05	2	1	17	0.04	< 10	< 10	44	< 10	102
7800N 9350E	94069407	0.27	230	3	0.01	26	1190	12	0.04	2	1	17	0.03	< 10	< 10	43	< 10	116
7800N 9400E	-- --	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd
7800N 9450E	94069407	0.11	155	1	0.01	13	550	14	0.04	< 2	< 1	8	0.01	< 10	< 10	30	< 10	56
7800N 9500E	94069407	0.03	75	1	0.01	7	410	10	0.03	< 2	< 1	7	0.01	< 10	< 10	30	< 10	44
7800N 9550E	94069407	0.04	40	1	0.01	4	500	10	0.04	< 2	< 1	10	0.01	< 10	< 10	35	< 10	20
7800N 9600E	94069407	0.05	40	9	0.01	8	1140	42	0.10	10	< 1	22	< 0.01	< 10	< 10	69	< 10	48
Sophia - 7800N 9650E	94069407	0.06	150	14	0.01	20	1790	58	0.20	26	2	60	< 0.01	< 10	< 10	67	< 10	148

CERTIFICATION:

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SAMPLE	PREP CODE	Weight Kg	Au ppb FA+AA	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
7800N 9700E	9406 9407	0.30	< 5	0.4	1.22	90	< 10	1020	< 0.5	< 2	0.06	0.5	3	19	102	4.89	< 10	< 1	0.08	< 10
7800N 9750E	9406 9407	0.32	< 5	2.8	0.62	92	< 10	130	< 0.5	< 2	0.05	< 0.5	3	9	72	2.07	< 10	< 1	0.04	< 10
7800N 9800E	9406 9407	0.30	< 5	0.6	1.66	100	< 10	250	0.5	< 2	0.44	1.5	10	27	34	2.78	< 10	< 1	0.08	10
7800N 9850E	9406 9407	0.20	< 5	< 0.2	0.39	12	< 10	60	< 0.5	< 2	0.10	< 0.5	1	8	7	0.88	< 10	< 1	0.03	< 10
7800N 9900E	-- --	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd
7800N 9950E	9406 9407	0.32	< 5	0.4	1.73	98	< 10	260	0.5	< 2	0.26	0.5	9	22	26	2.55	< 10	< 1	0.06	10
7800N 10050E	9406 9407	0.38	< 5	< 0.2	0.37	2	< 10	30	< 0.5	< 2	0.10	< 0.5	< 1	1	5	0.39	< 10	< 1	0.01	< 10
7800N 10100E	9406 9407	0.48	< 5	1.4	1.27	98	< 10	60	< 0.5	< 2	0.09	0.5	5	19	28	1.78	< 10	< 1	0.05	< 10
7800N 10150E	9406 9407	0.38	< 5	1.0	2.15	308	< 10	130	0.5	2	0.15	1.0	6	39	33	3.23	< 10	< 1	0.04	10
7800N 10200E	9406 9407	0.32	< 5	1.6	1.48	38	< 10	60	< 0.5	< 2	0.11	0.5	6	41	83	3.21	< 10	< 1	0.05	< 10
7800N 10250E	9406 9407	0.28	10	6.6	1.50	566	< 10	70	< 0.5	< 2	0.11	4.5	9	21	95	4.88	< 10	< 1	0.03	< 10
7800N 10300E	9406 9407	0.38	25	9.4	1.08	1385	< 10	130	< 0.5	14	0.05	2.0	2	38	59	5.10	< 10	< 1	0.12	< 10
7800N 10350E	9406 9407	0.48	40	16.6	1.48	2200	< 10	190	0.5	2	0.26	41.0	17	14	56	5.58	< 10	< 1	0.06	10
7800N 10400E	9406 9407	0.20	5	2.2	0.88	274	< 10	40	< 0.5	< 2	0.06	1.5	2	7	20	1.36	< 10	< 1	0.03	< 10
7800N 10450E	9406 9407	0.34	15	1.6	2.15	478	< 10	170	0.5	< 2	0.14	3.0	22	23	96	5.78	< 10	< 1	0.05	10
7800N 10500E	9406 9407	0.36	10	1.4	1.81	122	< 10	80	0.5	< 2	0.08	2.0	5	20	72	5.69	< 10	< 1	0.04	< 10
7800N 10550E	9406 9407	0.40	10	4.4	1.42	140	< 10	130	0.5	< 2	0.08	2.5	5	18	78	7.82	< 10	< 1	0.08	10
7800N 10600E	9406 9407	0.28	< 5	0.8	1.65	30	< 10	220	< 0.5	< 2	0.08	2.0	3	13	61	5.24	< 10	< 1	0.05	< 10
7800N 10650E	9406 9407	0.30	< 5	< 0.2	0.22	< 2	< 10	10	< 0.5	< 2	0.02	< 0.5	< 1	1	3	0.27	< 10	< 1	0.01	< 10
7800N 10700E	9406 9407	0.36	< 5	0.6	0.38	46	< 10	110	< 0.5	< 2	0.01	< 0.5	< 1	5	13	0.93	< 10	< 1	0.03	< 10
7800N 10750E	9406 9407	0.22	15	1.6	1.00	76	< 10	210	< 0.5	< 2	0.04	0.5	1	17	47	1.71	< 10	< 1	0.04	< 10
7800N 10800E	9406 9407	0.32	< 5	0.2	0.24	30	< 10	110	< 0.5	< 2	0.01	< 0.5	1	5	10	0.68	< 10	< 1	0.03	< 10
7800N 10850E	9406 9407	0.34	< 5	1.0	0.52	28	< 10	210	< 0.5	< 2	0.01	0.5	1	6	35	0.97	< 10	< 1	0.03	< 10
7800N 10900E	9406 9407	0.26	< 5	0.6	0.24	< 2	< 10	10	< 0.5	< 2	0.02	< 0.5	< 1	< 1	1	0.21	< 10	< 1	0.01	< 10
7800N 10950E	9406 9407	0.20	10	0.8	0.14	< 2	< 10	30	< 0.5	< 2	0.02	< 0.5	< 1	1	3	0.24	< 10	< 1	0.01	< 10
7800N 11000E	9406 9407	0.32	20	1.0	1.33	146	< 10	560	0.5	< 2	0.17	2.0	16	21	112	3.13	< 10	< 1	0.08	< 10
8000N 9400E	9406 9407	0.40	5	2.4	1.07	122	< 10	560	0.5	< 2	0.05	2.5	5	17	97	4.38	< 10	< 1	0.07	10
8000N 9450E	9406 9407	0.26	< 5	0.6	0.35	12	< 10	50	< 0.5	< 2	0.03	0.5	1	5	16	0.80	< 10	< 1	0.02	< 10
8000N 9500E	9406 9407	0.36	10	2.0	1.14	102	< 10	610	0.5	< 2	0.72	8.5	46	13	95	7.25	< 10	< 1	0.07	20
8000N 9550E	9406 9407	0.28	< 5	6.0	0.86	100	< 10	90	< 0.5	< 2	0.10	1.5	4	10	26	1.64	< 10	< 1	0.03	< 10
8000N 9600E	9406 9407	0.38	45	55.8	1.22	578	< 10	130	0.5	< 2	0.28	19.5	8	13	63	3.37	< 10	< 1	0.05	10
8000N 9650E	9406 9407	0.26	5	13.0	0.95	242	< 10	90	< 0.5	< 2	0.12	4.5	3	11	21	1.89	< 10	< 1	0.03	< 10
8000N 9700E	9406 9407	0.34	40	65.6	1.57	1825	< 10	390	0.5	< 2	0.40	66.5	21	23	101	6.35	10	< 1	0.08	10
8000N 9750E	9406 9407	0.30	15	5.0	2.06	168	< 10	130	0.5	< 2	0.85	19.5	23	17	53	4.51	< 10	< 1	0.05	< 10
8000N 9800E	9406 9407	0.40	30	18.2	1.82	1435	< 10	310	0.5	< 2	0.37	20.0	27	48	152	5.06	< 10	< 1	0.07	10
8000N 9850E	9406 9407	0.38	20	54.0	1.64	692	< 10	210	0.5	2	0.20	17.5	19	50	125	8.37	< 10	< 1	0.11	< 10
8000N 9900E	9406 9407	0.28	< 5	0.8	2.22	122	< 10	270	0.5	< 2	0.28	1.0	10	28	22	2.68	< 10	< 1	0.06	10
8000N 10100E	9406 9407	0.36	5	2.4	2.24	202	< 10	190	0.5	6	0.18	3.0	12	21	36	3.24	< 10	1	0.07	10
8000N 10200E	9406 9407	0.38	10	13.2	1.24	452	< 10	60	< 0.5	8	0.16	3.0	6	13	35	3.27	< 10	< 1	0.05	< 10
8000N 10300E	9406 9407	0.22	5	1.4	0.98	78	< 10	80	< 0.5	2	0.11	1.0	5	6	15	1.46	< 10	< 1	0.04	< 10

CERTIFICATION:

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KLAD ENTERPRISES LTD.
STE. 104 - 135 10TH AVE.S.
CRANBROOK, BC
V1C 2N1

Certificate Date: 01-AUG-2002
Invoice No. :I0220882
P.O. Number :
Account :TTY

Project : Yukon Project
Comments: ATTN: CARL SCHULZE/ SERGUEI SOLOVIEV CC: JIM STYPULA

CERTIFICATE OF ANALYSIS A0220882

SAMPLE	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
7800N 9700E	94069407	0.15	130	5	0.02	12	1760	56	0.23	36	1	48	0.01	< 10	< 10	43	< 10	58
7800N 9750E	94069407	0.09	160	6	0.01	8	1010	162	0.05	20	1	21	0.01	< 10	< 10	22	< 10	40
7800N 9800E	94069407	0.51	470	7	0.01	32	1680	98	0.04	18	3	36	0.05	< 10	< 10	57	< 10	220
7800N 9850E	94069407	0.07	45	3	0.01	5	480	20	0.05	2	< 1	9	0.02	< 10	< 10	28	< 10	28
7800N 9900E	-- --	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd	NotRcd
7800N 9950E	94069407	0.52	355	3	0.01	22	1000	90	0.01	10	4	26	0.06	< 10	< 10	47	< 10	170
7800N 10050E	94069407	0.01	75	< 1	0.03	< 1	480	< 2	0.01	< 2	< 1	9	0.02	< 10	< 10	12	< 10	6
7800N 10100E	94069407	0.29	195	4	0.01	13	1270	152	0.09	14	< 1	11	0.04	< 10	< 10	39	< 10	96
7800N 10150E	94069407	0.67	265	5	0.01	21	950	176	0.06	30	2	16	0.09	< 10	< 10	91	< 10	234
7800N 10200E	94069407	0.47	310	11	0.01	28	810	190	0.09	14	1	12	0.08	< 10	< 10	92	< 10	188
7800N 10250E	94069407	0.29	455	24	0.02	35	980	856	0.10	58	1	11	0.03	< 10	< 10	62	< 10	814
7800N 10300E	94069407	0.38	130	11	0.03	8	1000	1335	0.25	484	1	11	0.07	< 10	< 10	51	< 10	372
7800N 10350E	94069407	0.59	1635	3	0.01	19	930	2420	0.12	282	5	39	0.02	< 10	< 10	33	< 10	3130
7800N 10400E	94069407	0.10	120	1	0.01	5	680	294	0.07	32	< 1	7	0.02	< 10	< 10	17	< 10	204
7800N 10450E	94069407	0.44	860	11	0.01	46	1730	168	0.14	48	1	23	0.04	< 10	< 10	49	< 10	300
7800N 10500E	94069407	0.36	270	14	0.01	20	1370	196	0.17	44	< 1	24	0.04	< 10	< 10	50	< 10	158
7800N 10550E	94069407	0.33	220	16	0.06	18	1960	850	0.41	190	1	58	0.03	< 10	< 10	43	< 10	262
7800N 10600E	94069407	0.16	100	32	0.11	12	2100	36	0.55	6	< 1	100	0.02	< 10	< 10	37	< 10	74
7800N 10650E	94069407	< 0.01	10	< 1	0.02	< 1	230	< 2	0.01	< 2	< 1	5	0.01	< 10	< 10	7	< 10	2
7800N 10700E	94069407	0.03	20	5	0.01	3	610	48	0.07	6	< 1	17	< 0.01	< 10	< 10	21	< 10	16
7800N 10750E	94069407	0.15	65	4	0.01	8	770	70	0.10	10	< 1	19	0.01	< 10	< 10	32	< 10	44
7800N 10800E	94069407	0.01	25	1	0.01	4	430	34	0.04	8	< 1	9	< 0.01	< 10	< 10	18	< 10	20
7800N 10850E	94069407	0.01	30	3	0.01	7	400	30	0.03	10	< 1	9	< 0.01	< 10	< 10	28	< 10	32
7800N 10900E	94069407	< 0.01	5	< 1	0.02	< 1	130	< 2	< 0.01	< 2	< 1	5	0.01	< 10	< 10	6	< 10	2
7800N 10950E	94069407	< 0.01	10	< 1	0.02	< 1	160	8	0.01	< 2	< 1	4	0.01	< 10	< 10	6	< 10	2
7800N 11000E	94069407	0.33	505	7	0.01	39	1160	190	0.07	36	1	40	0.02	< 10	< 10	38	< 10	144
8000N 9400E	94069407	0.15	235	5	0.01	19	2280	302	0.14	32	3	261	0.01	< 10	< 10	64	< 10	104
8000N 9450E	94069407	0.03	25	1	0.01	3	510	58	0.06	4	< 1	20	< 0.01	< 10	< 10	14	< 10	18
8000N 9500E	94069407	0.70	2810	63	0.01	151	1620	78	0.19	18	3	51	< 0.01	< 10	< 10	38	< 10	770
8000N 9550E	94069407	0.15	230	5	0.01	11	1090	618	0.10	26	< 1	11	0.01	< 10	< 10	25	< 10	138
8000N 9600E	94069407	0.27	1115	6	0.02	26	1370	7490	0.23	150	1	20	0.02	< 10	< 10	25	< 10	1465
8000N 9650E	94069407	0.15	225	4	0.01	10	770	1280	0.09	26	< 1	11	0.01	< 10	< 10	23	< 10	302
8000N 9700E	94069407	0.56	5280	9	0.01	47	2020	>10000	0.42	228	3	34	0.02	< 10	< 10	44	< 10	3940
8000N 9750E	94069407	0.32	760	8	0.02	36	1530	716	0.22	32	< 1	28	0.02	< 10	< 10	34	< 10	936
8000N 9800E	94069407	0.70	2480	34	0.01	106	1750	5130	0.12	76	4	61	0.05	< 10	< 10	129	< 10	1920
8000N 9850E	94069407	0.64	1205	2	0.01	75	1070	7880	0.34	234	4	26	0.05	< 10	< 10	59	< 10	3280
8000N 9900E	94069407	0.55	375	2	0.01	22	920	214	0.02	18	3	30	0.05	< 10	< 10	55	< 10	222
8000N 10100E	94069407	0.52	785	1	0.02	21	1180	322	0.04	10	4	18	0.05	< 10	< 10	47	< 10	764
8000N 10200E	94069407	0.31	435	1	0.01	13	940	2930	0.06	26	3	16	0.03	< 10	< 10	33	< 10	1135
8000N 10300E	94069407	0.13	295	< 1	0.03	5	580	254	0.04	4	< 1	14	0.02	< 10	< 10	18	< 10	320

CERTIFICATION: _____

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Certificate Date: 01-AUG-2002
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Project : Yukon Project
Comments: ATTN: CARL SCHULZE/ SERGUEI SOLOVIEV CC: JIM STYPULA

CERTIFICATE OF ANALYSIS A0220882

SAMPLE	PREP CODE	Weight Kg	Au ppb FA+AA	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
sophia 8000N 10350E	94069407	0.38	55	2.8	1.68	340	< 10	130	< 0.5	2	0.23	2.5	12	10	39	2.97	< 10	< 1	0.06	10
8000N 10400E	94069407	0.24	10	1.0	1.71	1520	< 10	220	< 0.5	18	0.10	1.0	16	17	103	3.26	< 10	< 1	0.05	10
8000N 10450E	94069407	0.36	15	1.6	1.68	636	< 10	470	< 0.5	6	0.10	< 0.5	40	20	293	5.64	< 10	< 1	0.08	< 10
8000N 10500E	94069407	0.44	15	< 0.2	2.27	222	< 10	180	0.5	< 2	0.06	< 0.5	5	42	152	12.80	< 10	< 1	0.25	< 10
8000N 10550E	94069407	0.44	10	0.6	1.85	356	< 10	300	0.5	2	0.03	0.5	3	36	155	11.20	< 10	< 1	0.20	< 10
8000N 10600E	94069407	0.42	15	1.0	1.83	262	< 10	600	< 0.5	4	0.04	< 0.5	3	31	145	8.47	< 10	1	0.17	< 10
8000N 10650E	94069407	0.34	10	1.6	1.87	472	< 10	680	< 0.5	6	0.05	0.5	5	31	172	8.12	< 10	< 1	0.17	< 10
8000N 10700E	94069407	0.42	10	0.8	1.69	682	< 10	620	< 0.5	< 2	0.03	0.5	3	29	122	8.27	< 10	< 1	0.14	< 10
8000N 10750E	94069407	0.30	< 5	0.2	1.07	140	< 10	200	< 0.5	< 2	0.11	0.5	23	17	93	3.14	< 10	< 1	0.05	< 10
8000N 10800E	94069407	0.28	< 5	< 0.2	0.92	52	< 10	110	< 0.5	4	0.03	< 0.5	4	17	28	2.70	< 10	< 1	0.05	< 10
8000N 10850E	94069407	0.26	< 5	1.0	2.82	108	< 10	220	0.5	8	0.07	< 0.5	6	34	47	4.08	< 10	< 1	0.04	< 10
8000N 10900E	94069407	0.28	< 5	0.2	0.96	98	< 10	460	< 0.5	2	0.04	< 0.5	3	17	33	3.10	< 10	< 1	0.04	< 10
8000N 10950E	94069407	0.32	< 5	1.4	1.33	116	< 10	250	< 0.5	< 2	0.12	0.5	12	25	46	3.44	< 10	< 1	0.07	< 10
8000N 11000E	94069407	0.24	< 5	0.6	0.43	6	< 10	90	< 0.5	< 2	0.02	< 0.5	< 1	3	19	0.44	< 10	< 1	0.02	< 10
8000N 11050E	94069407	0.28	< 5	1.8	0.51	46	< 10	440	< 0.5	< 2	0.03	< 0.5	1	8	27	0.89	< 10	< 1	0.03	< 10
8000N 11100E	94069407	0.38	30	0.2	1.30	156	< 10	420	0.5	6	0.30	0.5	11	24	86	2.89	< 10	< 1	0.08	10
8000N 11150E	94069407	0.34	5	0.2	1.96	86	< 10	400	1.0	2	0.20	0.5	17	25	74	4.24	< 10	1	0.12	< 10
8000N 11200E	94069407	0.30	< 5	0.6	1.44	24	< 10	270	< 0.5	2	0.06	< 0.5	23	16	51	2.59	< 10	1	0.06	< 10
8000N 11250E	94069407	0.24	< 5	0.2	0.78	22	< 10	290	< 0.5	< 2	0.03	< 0.5	3	10	58	1.97	< 10	< 1	0.04	< 10
8000N 11300E	94069407	0.22	10	0.2	0.96	32	< 10	410	< 0.5	< 2	0.06	< 0.5	4	11	38	1.67	< 10	< 1	0.05	< 10
8000N 11350E	94069407	0.32	< 5	< 0.2	0.95	10	< 10	580	< 0.5	< 2	0.04	< 0.5	5	16	43	1.92	< 10	< 1	0.08	< 10
8200N 9350E	94069407	0.32	< 5	1.6	0.55	12	< 10	210	< 0.5	< 2	0.34	0.5	3	8	21	0.99	< 10	< 1	0.03	< 10
8200N 9400E	94069407	0.38	< 5	1.2	1.44	90	< 10	280	0.5	< 2	0.37	2.0	14	25	54	3.23	< 10	< 1	0.07	10
8200N 9450E	94069407	0.36	< 5	< 0.2	0.50	10	< 10	60	< 0.5	< 2	0.07	< 0.5	3	5	8	0.81	< 10	< 1	0.02	< 10
8200N 9500E	94069407	0.32	< 5	0.6	1.34	36	< 10	100	0.5	2	0.16	1.0	5	13	19	1.96	< 10	< 1	0.03	< 10
sophia 8200N 9550E	94069407	0.40	10	2.8	2.30	168	< 10	240	1.0	< 2	0.56	3.5	16	26	53	4.15	< 10	1	0.06	10
8200N 9600E	94069407	0.38	25	6.8	2.02	410	< 10	280	0.5	4	0.21	4.0	14	43	80	4.66	< 10	< 1	0.09	< 10
8200N 9650E	94069407	0.32	5	1.2	1.50	106	< 10	150	0.5	< 2	0.15	2.0	10	25	47	2.57	< 10	< 1	0.05	< 10
8200N 9700E	94069407	0.36	10	4.0	2.04	440	< 10	190	0.5	4	0.33	4.0	16	38	97	4.09	< 10	< 1	0.06	10
8200N 9750E	94069407	0.32	5	12.6	1.56	392	< 10	280	< 0.5	6	0.20	1.5	5	52	104	4.83	< 10	< 1	0.10	< 10
8200N 9800E	94069407	0.38	5	6.4	1.67	364	< 10	260	0.5	4	0.12	3.5	13	47	99	5.36	< 10	< 1	0.11	10
8200N 9850E	94069407	0.26	< 5	< 0.2	1.43	104	< 10	170	< 0.5	< 2	0.11	0.5	3	48	36	2.47	< 10	< 1	0.05	< 10
8200N 9900E	94069407	0.36	< 5	< 0.2	1.69	32	< 10	250	0.5	2	0.19	0.5	7	39	31	2.70	< 10	< 1	0.05	< 10
8200N 9950E	94069407	0.40	105	0.6	2.05	70	< 10	320	0.5	< 2	0.23	1.5	9	24	36	2.89	< 10	< 1	0.07	10
8800N 10650E	94069407	0.30	< 5	0.4	0.47	40	< 10	310	< 0.5	2	0.03	< 0.5	2	6	46	1.11	< 10	< 1	0.03	< 10
8800N 10700E	94069407	0.20	< 5	0.6	0.34	46	< 10	90	< 0.5	4	0.02	< 0.5	1	4	34	1.03	< 10	< 1	0.02	< 10
8800N 10750E	94069407	0.32	15	0.6	0.61	254	< 10	160	< 0.5	16	0.02	0.5	3	11	120	3.00	< 10	< 1	0.04	10
8800N 10800E	94069407	0.30	105	0.6	0.59	52	< 10	110	< 0.5	6	0.03	< 0.5	3	7	36	1.30	< 10	< 1	0.02	< 10
8800N 10850E	94069407	0.22	< 5	0.4	0.53	74	< 10	100	< 0.5	8	0.03	< 0.5	1	4	43	0.78	< 10	< 1	0.02	< 10
8800N 10900E	94069407	0.30	30	0.8	0.88	566	< 10	140	< 0.5	22	0.03	< 0.5	3	12	88	2.40	< 10	< 1	0.06	< 10

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CERTIFICATE OF ANALYSIS A0220882

SAMPLE	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
8000N 10350E	94069407	0.33	685	1	0.03	11	980	834	0.07	298	1	25	0.05	< 10	< 10	33	< 10	530
8000N 10400E	94069407	0.35	470	1	0.01	29	810	46	0.07	8	1	12	0.03	< 10	< 10	38	< 10	112
8000N 10450E	94069407	0.34	1035	6	0.02	41	1200	96	0.15	14	3	16	0.04	< 10	< 10	39	< 10	192
8000N 10500E	94069407	0.41	285	32	0.19	13	2820	52	1.19	16	5	174	0.03	< 10	< 10	65	< 10	100
8000N 10550E	94069407	0.43	235	24	0.13	14	2400	88	0.84	22	4	108	0.02	< 10	< 10	56	< 10	96
8000N 10600E	94069407	0.40	250	23	0.11	12	2260	76	0.61	12	3	86	0.02	< 10	< 10	49	< 10	70
8000N 10650E	94069407	0.42	320	19	0.09	18	2060	94	0.54	18	3	80	0.03	< 10	< 10	49	< 10	96
8000N 10700E	94069407	0.36	215	17	0.08	17	1630	100	0.45	32	3	67	0.03	< 10	< 10	52	< 10	104
8000N 10750E	94069407	0.25	1130	3	0.01	44	920	74	0.05	24	1	24	0.03	< 10	< 10	36	< 10	190
8000N 10800E	94069407	0.17	235	4	0.01	13	560	48	0.04	8	< 1	10	0.03	< 10	< 10	53	< 10	64
8000N 10850E	94069407	0.20	325	5	0.01	21	1080	46	0.05	6	2	21	0.02	< 10	< 10	53	< 10	82
8000N 10900E	94069407	0.15	130	7	0.01	15	750	68	0.05	18	< 1	20	0.03	< 10	< 10	74	< 10	72
8000N 10950E	94069407	0.39	805	7	0.01	26	1630	156	0.07	30	1	25	0.01	< 10	< 10	48	< 10	126
8000N 11000E	94069407	0.01	25	< 1	0.02	1	360	14	0.01	2	< 1	6	< 0.01	< 10	< 10	12	< 10	8
8000N 11050E	94069407	0.07	40	3	0.01	6	440	58	0.04	12	< 1	13	0.01	< 10	< 10	27	< 10	28
8000N 11100E	94069407	0.43	550	5	0.01	35	1130	28	0.02	10	3	40	0.04	< 10	< 10	47	< 10	136
8000N 11150E	94069407	0.49	565	11	0.01	62	1270	34	0.05	8	3	42	0.03	< 10	< 10	42	< 10	218
8000N 11200E	94069407	0.21	1190	4	0.01	15	680	32	0.04	2	1	14	0.03	< 10	< 10	30	< 10	56
8000N 11250E	94069407	0.12	195	1	0.01	9	400	48	0.03	10	< 1	10	0.02	< 10	< 10	26	< 10	44
8000N 11300E	94069407	0.14	230	< 1	0.02	9	540	46	0.05	14	< 1	13	0.02	< 10	< 10	24	< 10	48
8000N 11350E	94069407	0.22	265	< 1	0.01	16	280	12	0.01	2	1	12	0.05	< 10	< 10	41	< 10	56
8200N 9350E	94069407	0.08	130	3	0.02	8	690	48	0.05	8	< 1	18	0.01	< 10	< 10	23	< 10	48
8200N 9400E	94069407	0.54	545	9	0.02	38	1130	254	0.07	28	2	33	0.02	< 10	< 10	54	< 10	284
8200N 9450E	94069407	0.06	230	1	0.02	4	400	36	0.02	2	< 1	8	0.02	< 10	< 10	19	< 10	36
8200N 9500E	94069407	0.18	280	5	0.01	12	1010	120	0.09	14	< 1	14	0.01	< 10	< 10	28	< 10	108
8200N 9550E	94069407	0.52	850	7	0.06	57	1730	382	0.08	38	3	33	0.03	< 10	< 10	44	< 10	508
8200N 9600E	94069407	0.58	540	7	0.01	44	1460	518	0.10	96	3	28	0.04	< 10	< 10	64	< 10	476
8200N 9650E	94069407	0.32	435	3	0.02	30	970	108	0.07	8	1	20	0.03	< 10	< 10	39	< 10	244
8200N 9700E	94069407	0.46	820	4	0.02	46	1050	416	0.11	14	3	28	0.05	< 10	< 10	57	< 10	678
8200N 9750E	94069407	0.58	160	11	0.01	23	1750	1200	0.18	18	2	16	0.06	< 10	< 10	106	< 10	280
8200N 9800E	94069407	0.53	680	12	0.01	34	1280	1090	0.18	20	2	17	0.06	< 10	< 10	96	< 10	766
8200N 9850E	94069407	0.73	140	5	0.01	18	750	50	0.07	6	2	9	0.12	< 10	< 10	133	< 10	158
8200N 9900E	94069407	0.59	260	3	0.01	23	890	36	0.04	2	3	16	0.09	< 10	< 10	89	< 10	150
8200N 9950E	94069407	0.51	340	1	0.02	21	880	184	0.04	8	3	28	0.05	< 10	< 10	54	< 10	308
8800N 10650E	94069407	0.06	55	1	0.02	9	480	18	0.03	2	< 1	10	0.01	< 10	< 10	21	< 10	42
8800N 10700E	94069407	0.01	25	2	0.01	6	470	58	0.04	16	< 1	10	< 0.01	< 10	< 10	25	< 10	40
8800N 10750E	94069407	0.04	75	8	0.01	23	590	144	0.06	34	< 1	26	0.01	< 10	< 10	69	< 10	160
8800N 10800E	94069407	0.03	155	4	0.01	9	350	20	0.02	6	< 1	8	0.01	< 10	< 10	41	< 10	42
8800N 10850E	94069407	0.02	45	2	0.01	5	320	8	0.01	4	< 1	8	0.01	< 10	< 10	19	10	18
8800N 10900E	94069407	0.15	80	6	0.01	14	320	50	0.03	22	1	9	0.04	< 10	< 10	56	30	68

CERTIFICATION: _____

ALS Chemex

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KLAD ENTERPRISES LTD.
STE. 104 - 135 10TH AVE.S.
CRANBROOK, BC
V1C 2N1

Certificate Date: 01-AUG-2002
Invoice No. : I0220882
P.O. Number :
Account :TTY

Project : Yukon Project
Comments: ATTN: CARL SCHULZE/ SERGUEI SOLOVIEV CC: JIM STYPULA

CERTIFICATE OF ANALYSIS A0220882

SAMPLE	PREP CODE	Weight Kg	Au ppb FA+AA	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
8800N 10950E	94069407	0.22	5	0.2	0.67	70	< 10	90	< 0.5	10	0.04	< 0.5	1	7	52	0.95	< 10	< 1	0.03	< 10
8800N 11000E	94069407	0.28	100	0.2	0.62	34	< 10	70	< 0.5	2	0.03	< 0.5	1	7	38	1.11	< 10	< 1	0.03	< 10
8800N 11050E	94069407	0.26	10	< 0.2	0.66	44	< 10	90	< 0.5	6	0.06	< 0.5	1	11	46	1.36	< 10	< 1	0.03	< 10
8800N 11100E	94069407	0.28	25	< 0.2	0.81	50	< 10	150	< 0.5	4	0.04	< 0.5	5	11	51	2.14	< 10	< 1	0.03	< 10
8800N 11150E	94069407	0.24	35	< 0.2	0.95	48	< 10	230	< 0.5	< 2	0.08	< 0.5	6	11	82	2.16	< 10	< 1	0.03	< 10
8800N 11200E	94069407	0.30	< 5	0.2	1.29	514	< 10	330	< 0.5	2	0.09	< 0.5	5	21	93	3.94	< 10	< 1	0.07	< 10
8800N 11250E	94069407	0.30	< 5	0.4	1.59	192	< 10	400	0.5	2	0.18	< 0.5	7	24	107	2.66	< 10	< 1	0.06	< 10
8800N 11300E	94069407	0.30	5	0.2	1.21	66	< 10	700	0.5	< 2	0.20	< 0.5	18	21	48	2.75	< 10	< 1	0.05	< 10
8800N 11350E	94069407	0.34	10	0.6	1.16	112	< 10	600	0.5	< 2	0.37	1.0	16	22	102	2.98	< 10	< 1	0.07	< 10
8800N 11400E	94069407	0.32	15	0.4	0.62	2	< 10	630	< 0.5	< 2	0.71	0.5	2	5	28	0.76	< 10	< 1	0.01	< 10
10000E 7800N	94069407	0.36	< 5	0.6	1.77	64	< 10	390	0.5	< 2	0.39	1.5	9	47	46	2.49	< 10	< 1	0.07	10
10000E 8450N	94069407	0.38	80	3.2	0.64	820	< 10	580	< 0.5	24	0.01	< 0.5	< 1	23	99	5.15	< 10	< 1	0.11	< 10
10000E 8550N	94069407	0.32	55	3.2	1.18	1120	< 10	320	< 0.5	24	0.02	1.5	1	27	256	9.06	< 10	1	0.25	< 10
10000E 8650N	94069407	0.34	45	5.2	1.75	1585	< 10	490	< 0.5	16	0.15	1.5	4	42	211	10.95	< 10	< 1	0.28	< 10
10000E 8750N	94069407	0.44	55	5.4	1.73	1610	< 10	500	< 0.5	18	0.15	1.5	4	41	209	10.85	< 10	< 1	0.28	< 10
10000E 8850N	94069407	0.26	25	20.4	1.26	348	< 10	1160	< 0.5	10	0.08	0.5	1	23	74	3.55	< 10	< 1	0.23	10
10000E 8950N	94069407	0.34	20	19.6	1.21	326	< 10	1190	< 0.5	6	0.06	0.5	1	21	70	3.45	< 10	< 1	0.22	10
10000E 9050N	94069407	0.34	20	21.4	1.15	340	< 10	1350	< 0.5	6	0.06	< 0.5	1	19	67	3.36	< 10	< 1	0.21	10
10000E 9150N	94069407	0.34	35	20.4	1.39	362	< 10	920	< 0.5	6	0.10	0.5	3	28	81	3.91	< 10	< 1	0.25	10

Sophia -

CERTIFICATION: _____

ALS Chemex

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KLAD ENTERPRISES LTD.
STE. 104 - 135 10TH AVE.S.
CRANBROOK, BC
V1C 2N1

Certificate Date: 01-AUG-2002
Invoice No. : I0220882
P.O. Number :
Account : TTY

Project : Yukon Project
Comments: ATTN: CARL SCHULZE/ SERGUEI SOLOVIEV CC: JIM STYPULA

CERTIFICATE OF ANALYSIS A0220882

SAMPLE	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
8800N 10950E	9406 9407	0.07	30	3	0.01	6	240	22	0.01	6	< 1	9	0.02	< 10	< 10	20	10	18
8800N 11000E	9406 9407	0.07	50	2	0.01	8	310	6	0.02	< 2	< 1	9	0.01	< 10	< 10	21	< 10	20
8800N 11050E	9406 9407	0.10	45	4	0.01	9	360	8	0.01	4	< 1	16	0.01	< 10	< 10	32	< 10	24
8800N 11100E	9406 9407	0.06	115	6	0.01	14	390	10	0.02	2	< 1	17	0.01	< 10	< 10	56	< 10	52
8800N 11150E	9406 9407	0.15	155	5	0.01	31	730	8	0.03	< 2	1	23	< 0.01	< 10	< 10	26	< 10	80
8800N 11200E	9406 9407	0.25	120	16	0.03	28	780	16	0.12	2	1	72	0.02	< 10	< 10	51	< 10	80
8800N 11250E	9406 9407	0.32	100	11	0.02	40	810	12	0.07	2	2	70	0.01	< 10	< 10	41	< 10	78
8800N 11300E	9406 9407	0.32	460	13	0.01	39	970	16	0.03	2	2	38	< 0.01	< 10	< 10	38	< 10	124
8800N 11350E	9406 9407	0.35	345	7	0.01	72	1170	20	0.04	6	3	52	0.01	< 10	< 10	38	< 10	178
8800N 11400E	9406 9407	0.05	30	< 1	0.02	17	910	4	0.11	< 2	1	56	0.01	< 10	< 10	4	< 10	12
Sophia – 10000E 7800N	9406 9407	0.69	360	3	0.01	28	1280	122	0.01	22	5	27	0.09	< 10	< 10	85	< 10	208
10000E 8450N	9406 9407	0.18	120	4	0.01	7	1040	492	0.26	128	2	25	< 0.01	< 10	< 10	31	< 10	110
10000E 8550N	9406 9407	0.14	110	18	0.04	24	1540	202	0.60	66	5	58	0.02	< 10	< 10	74	< 10	256
10000E 8650N	9406 9407	0.45	295	28	0.07	36	4470	368	0.73	94	4	154	0.02	< 10	< 10	157	< 10	370
10000E 8750N	9406 9407	0.44	290	27	0.07	35	4480	376	0.73	100	4	154	0.02	< 10	< 10	156	< 10	364
10000E 8850N	9406 9407	0.14	220	16	0.02	10	2300	2090	0.50	40	< 1	125	0.01	< 10	< 10	55	< 10	88
10000E 8950N	9406 9407	0.13	225	13	0.02	10	2210	1940	0.49	36	< 1	115	0.01	< 10	< 10	53	< 10	82
10000E 9050N	9406 9407	0.11	220	13	0.01	9	2140	1940	0.49	34	< 1	105	0.01	< 10	< 10	50	< 10	78
10000E 9150N	9406 9407	0.20	280	21	0.02	13	2600	2380	0.52	48	1	163	0.01	< 10	< 10	64	< 10	100

CERTIFICATION: _____

ALS Chemex

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KLAD ENTERPRISES LTD.
STE. 104 - 135 10TH AVE.S.
CRANBROOK, BC
V1C 2N1

A0219760

Comments: ATTN: CARL SCHULZE/ SERFGUEI SOLOVIEV CC: ERIK WILTZEN

CERTIFICATE A0219760

(TTY) - KLAD ENTERPRISES LTD.

Project: YUKON PROJECT
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 19-JUL-2002.

SAMPLE PREPARATION

METHOD CODE	NUMBER SAMPLES	DESCRIPTION
SCR-42	144	-180 micron screen - Save Minus
SCR-01	144	Screen - Save Plus Charge
LOG-22	144	Samples received without barcode
229	144	ICP - AQ Digestion charge

* NOTE 1:

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES

METHOD CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
WEI-21	144	Weight of received sample	BALANCE	0.01	1000.0
Au-AA23	144	Au-AA23 : Au ppb: Fuse 30 grams	FA-AAS	5	10000
Ag-ICP41	144	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	100.0
Al-ICP41	144	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
As-ICP41	144	As ppm: 32 element, soil & rock	ICP-AES	2	10000
B-ICP41	144	B ppm: 32 element, rock & soil	ICP-AES	10	10000
Ba-ICP41	144	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
Be-ICP41	144	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
Bi-ICP41	144	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
Ca-ICP41	144	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
Cd-ICP41	144	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	500
Co-ICP41	144	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
Cr-ICP41	144	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
Cu-ICP41	144	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
Fe-ICP41	144	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
Ga-ICP41	144	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
Hg-ICP41	144	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
K-ICP41	144	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
La-ICP41	144	La ppm: 32 element, soil & rock	ICP-AES	10	10000
Mg-ICP41	144	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
Mn-ICP41	144	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
Mo-ICP41	144	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
Na-ICP41	144	Na %: 32 element, soil & rock	ICP-AES	0.01	10.00
Ni-ICP41	144	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
P-ICP41	144	P ppm: 32 element, soil & rock	ICP-AES	10	10000
Pb-ICP41	144	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
S-ICP41	144	S %: 32 element, rock & soil	ICP-AES	0.01	10.00
Sb-ICP41	144	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
Sc-ICP41	144	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
Sr-ICP41	144	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
Ti-ICP41	144	Ti %: 32 element, soil & rock	ICP-AES	0.01	10.00
Tl-ICP41	144	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
U-ICP41	144	U ppm: 32 element, soil & rock	ICP-AES	10	10000
V-ICP41	144	V ppm: 32 element, soil & rock	ICP-AES	1	10000
W-ICP41	144	W ppm: 32 element, soil & rock	ICP-AES	10	10000
Zn-ICP41	144	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000

Myschka (Soils)

ALS Chemex

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Page Number :1-A
Total Pages :4
Certificate Date: 19-JUL-2002
Invoice No. :I0219760
P.O. Number :
Account :TTY

Project : YUKON PROJECT
Comments: ATTN: CARL SCHULZE/ SERFGUEI SOLOVIEV CC: ERIK WILTZEN

CERTIFICATE OF ANALYSIS A0219760

SAMPLE	PREP CODE	Weight Kg	Au ppb FA+AA	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
L8200N 10050E	94069407	0.24	< 5	0.8	1.72	180	< 10	120	< 0.5	< 2	0.10	0.5	5	17	23	2.87	< 10	< 1	0.04	< 10
L8200N 10100E	94069407	0.28	< 5	0.4	0.60	32	< 10	50	< 0.5	< 2	0.08	0.5	3	4	9	0.70	< 10	< 1	0.02	< 10
L8200N 10150E	94069407	0.36	< 5	0.4	1.96	96	< 10	280	0.5	< 2	0.22	2.0	9	18	26	2.79	< 10	< 1	0.07	10
L8200N 10200E	94069407	0.18	< 5	0.2	0.52	2	< 10	30	< 0.5	< 2	0.04	< 0.5	< 1	3	9	0.47	< 10	< 1	0.01	< 10
L8200N 10250E	94069407	0.28	5	< 0.2	2.39	104	< 10	180	0.5	< 2	0.09	0.5	10	21	20	3.06	< 10	< 1	0.05	10
L8200N 10300E	94069407	0.28	10	0.2	2.60	300	< 10	250	0.5	8	0.26	1.5	13	13	46	3.06	< 10	< 1	0.11	10
L8200N 10350E	94069407	0.20	< 5	< 0.2	0.47	26	< 10	30	< 0.5	< 2	0.03	< 0.5	< 1	1	6	0.34	< 10	< 1	0.01	< 10
L8200N 10400E	94069407	0.20	< 5	< 0.2	0.34	34	10	30	< 0.5	< 2	0.03	< 0.5	< 1	1	6	0.46	< 10	< 1	0.01	< 10
L8200N 10450E	94069407	0.28	< 5	0.2	1.67	312	< 10	90	< 0.5	< 2	0.05	< 0.5	4	12	24	2.43	< 10	< 1	0.03	< 10
L8200N 10500E	94069407	0.28	15	0.6	2.90	868	< 10	190	0.5	12	0.21	0.5	13	15	115	3.11	< 10	< 1	0.09	10
L8200N 10550E	94069407	0.40	10	12.0	1.27	664	< 10	110	< 0.5	< 2	0.13	10.0	9	8	67	5.16	< 10	< 1	0.04	10
L8200N 10600E	94069407	0.26	< 5	0.6	0.63	24	< 10	120	< 0.5	< 2	0.03	< 0.5	1	6	31	1.07	< 10	< 1	0.02	< 10
L8200N 10650E	94069407	0.38	10	0.2	1.20	200	< 10	1550	< 0.5	< 2	0.18	< 0.5	2	9	82	2.93	< 10	< 1	0.08	10
L8200N 10700E	94069407	0.32	20	12.8	1.42	3740	< 10	160	< 0.5	64	0.04	< 0.5	2	9	76	2.69	< 10	< 1	0.05	< 10
L8200N 10750E	94069407	0.30	15	3.8	1.65	2210	< 10	130	< 0.5	22	0.08	1.0	6	10	154	3.12	< 10	< 1	0.04	< 10
L8200N 10800E	94069407	0.28	15	1.8	1.25	2310	< 10	180	< 0.5	20	0.10	0.5	7	10	139	3.19	< 10	< 1	0.04	10
L8200N 10850E	94069407	0.32	30	4.0	1.38	3100	< 10	170	< 0.5	24	0.09	1.5	7	12	138	3.60	< 10	< 1	0.04	10
L8200N 10900E	94069407	0.22	< 5	1.0	0.97	682	< 10	160	< 0.5	< 2	0.10	1.5	10	10	57	1.97	< 10	< 1	0.06	< 10
L8200N 10950E	94069407	0.30	25	1.2	2.23	3650	< 10	290	0.5	28	0.11	0.5	11	15	247	4.31	< 10	1	0.09	20
L8200N 11000E	94069407	0.30	< 5	0.4	0.55	432	< 10	70	< 0.5	2	0.05	< 0.5	1	4	35	0.93	< 10	< 1	0.02	< 10
L8200N 11050E	94069407	0.22	10	1.2	1.44	2070	< 10	180	< 0.5	14	0.10	0.5	4	12	82	3.09	< 10	< 1	0.04	< 10
L8200N 11100E	94069407	0.32	< 5	0.2	1.35	126	< 10	130	< 0.5	< 2	0.06	< 0.5	3	20	44	2.42	< 10	< 1	0.03	< 10
L8400N 9000E	94069407	0.26	< 5	0.6	0.28	76	< 10	240	< 0.5	< 2	0.03	< 0.5	< 1	6	21	1.50	< 10	< 1	0.03	< 10
L8400N 9950E	94069407	0.48	80	5.6	0.70	1700	< 10	350	< 0.5	28	0.05	< 0.5	3	18	119	4.94	< 10	< 1	0.11	< 10
L8400N 10050E	94069407	0.24	55	5.0	0.84	424	< 10	650	< 0.5	24	0.08	0.5	2	18	131	4.77	< 10	< 1	0.11	< 10
L8400N 10150E	94069407	0.26	15	2.2	0.81	246	< 10	460	< 0.5	6	0.06	< 0.5	1	24	177	3.80	< 10	< 1	0.11	< 10
L8400N 10200E	94069407	0.20	< 5	1.4	0.54	140	< 10	170	< 0.5	< 2	0.02	< 0.5	1	8	40	2.37	< 10	< 1	0.03	< 10
L8400N 10300E	94069407	0.20	< 5	1.2	0.22	38	< 10	90	< 0.5	< 2	0.01	< 0.5	< 1	4	9	0.50	< 10	< 1	0.01	< 10
L8400N 10400E	94069407	0.22	< 5	2.0	0.30	74	< 10	200	< 0.5	< 2	0.01	< 0.5	< 1	10	20	0.76	< 10	< 1	0.03	< 10
L8400N 10450E	94069407	0.24	45	2.4	1.21	2060	< 10	450	< 0.5	10	0.08	0.5	5	24	198	6.02	< 10	< 1	0.13	10
L8400N 10500E	94069407	0.16	10	0.6	0.86	234	< 10	110	< 0.5	< 2	0.04	< 0.5	3	14	83	3.41	< 10	< 1	0.03	< 10
L8400N 10550E	94069407	0.18	15	0.6	0.74	162	< 10	280	< 0.5	< 2	0.04	< 0.5	3	12	101	2.30	< 10	< 1	0.05	< 10
L8400N 10600E	94069407	0.20	5	1.6	0.51	304	< 10	590	< 0.5	< 2	0.03	< 0.5	2	8	72	1.70	< 10	< 1	0.03	< 10
L8400N 10650E	94069407	0.20	10	1.2	1.36	830	< 10	290	< 0.5	< 2	0.06	0.5	7	19	135	3.33	< 10	< 1	0.04	< 10
L8400N 10700E	94069407	0.22	10	9.0	1.44	696	< 10	360	< 0.5	< 2	0.18	12.5	13	11	81	5.04	< 10	< 1	0.08	10
L8400N 10800E	94069407	0.32	10	0.6	1.15	708	< 10	200	< 0.5	< 2	0.10	< 0.5	7	13	61	2.07	< 10	< 1	0.05	< 10
L8400N 10850E	94069407	0.24	< 5	< 0.2	0.37	22	< 10	50	< 0.5	< 2	0.03	< 0.5	1	5	11	0.56	< 10	< 1	0.02	< 10
L8400N 10900E A	94069407	0.20	< 5	0.2	0.36	22	< 10	70	< 0.5	< 2	0.02	< 0.5	1	8	7	0.69	< 10	< 1	0.03	< 10
L8400N 10900E B	94069407	0.28	15	0.8	1.67	118	< 10	400	0.5	< 2	0.24	< 0.5	10	22	86	2.74	< 10	< 1	0.06	10
L8400N 10950E	94069407	0.18	< 5	0.4	2.14	190	< 10	220	0.5	< 2	0.57	1.0	11	20	44	2.72	< 10	< 1	0.05	< 10

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ALS Chemex

Aurora Laboratory Services Ltd.
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Page Number :1-B
Total Pages :4
Certificate Date: 19-JUL-2002
Invoice No. :I0219760
P.O. Number :
Account :TTY

Project : YUKON PROJECT
Comments: ATTN: CARL SCHULZE/ SERFGUEI SOLOVIEV CC: ERIK WILTZEN

CERTIFICATE OF ANALYSIS A0219760

SAMPLE	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L8200N 10050E	94069407	0.33	210	1	0.01	12	670	102	0.05	8	1	13	0.05	< 10	< 10	47	< 10	136
L8200N 10100E	94069407	0.07	235	< 1	0.01	3	510	42	0.03	< 2	< 1	7	0.01	< 10	< 10	14	< 10	38
L8200N 10150E	94069407	0.53	445	< 1	0.01	19	910	88	0.01	8	4	18	0.06	< 10	< 10	46	< 10	182
L8200N 10200E	94069407	0.03	25	< 1	0.02	1	400	10	0.04	< 2	< 1	6	0.01	< 10	< 10	10	< 10	8
L8200N 10250E	94069407	0.40	385	1	0.01	21	520	42	0.03	2	3	12	0.06	< 10	< 10	56	< 10	118
L8200N 10300E	94069407	0.47	530	< 1	0.03	14	920	42	0.06	2	3	26	0.07	< 10	< 10	41	< 10	134
L8200N 10350E	94069407	0.03	20	< 1	0.02	1	210	2	0.01	< 2	< 1	5	0.01	< 10	< 10	5	< 10	4
L8200N 10400E	94069407	0.03	25	< 1	0.01	1	180	4	0.01	< 2	< 1	5	0.01	< 10	< 10	9	< 10	6
L8200N 10450E	94069407	0.20	125	2	0.01	10	270	22	0.03	< 2	1	9	0.05	< 10	< 10	50	< 10	54
L8200N 10500E	94069407	0.51	445	3	0.02	17	840	42	0.05	2	4	23	0.07	< 10	< 10	42	< 10	118
L8200N 10550E	94069407	0.35	655	< 1	0.02	7	700	1570	0.08	98	3	19	0.02	< 10	< 10	26	< 10	1765
L8200N 10600E	94069407	0.07	60	< 1	0.01	6	460	16	0.04	2	< 1	6	0.01	< 10	< 10	14	< 10	28
L8200N 10650E	94069407	0.41	135	3	0.01	13	720	18	0.10	10	6	58	0.03	< 10	< 10	41	< 10	112
L8200N 10700E	94069407	0.15	170	< 1	0.01	7	550	192	0.10	32	1	20	0.05	< 10	< 10	35	< 10	30
L8200N 10750E	94069407	0.19	530	1	0.01	10	450	146	0.05	30	1	13	0.03	< 10	< 10	29	< 10	144
L8200N 10800E	94069407	0.22	465	1	0.01	12	510	168	0.05	56	1	25	0.02	< 10	< 10	27	< 10	176
L8200N 10850E	94069407	0.24	400	1	0.01	14	630	318	0.06	138	1	21	0.03	< 10	< 10	31	< 10	182
L8200N 10900E	94069407	0.17	485	< 1	0.01	13	520	42	0.05	16	< 1	15	0.02	< 10	< 10	28	< 10	142
L8200N 10950E	94069407	0.33	320	3	0.03	22	830	90	0.17	46	3	39	0.03	< 10	< 10	34	< 10	138
L8200N 11000E	94069407	0.06	75	< 1	0.01	4	240	16	0.04	6	< 1	10	0.01	< 10	< 10	11	< 10	22
L8200N 11050E	94069407	0.18	115	1	0.01	12	400	56	0.07	22	1	24	0.04	< 10	< 10	34	< 10	76
L8200N 11100E	94069407	0.18	100	4	0.01	16	560	36	0.04	6	< 1	16	0.01	< 10	< 10	46	< 10	60
L8400N 9000E	94069407	0.01	25	< 1	0.01	3	660	42	0.10	8	< 1	8	< 0.01	< 10	< 10	17	< 10	30
L8400N 9950E	94069407	0.16	160	< 1	0.02	9	1200	518	0.26	200	2	21	0.02	< 10	< 10	33	< 10	86
L8400N 10050E	94069407	0.16	90	4	0.02	8	1620	518	0.27	138	1	30	0.01	< 10	< 10	29	< 10	50
L8400N 10150E	94069407	0.13	100	2	0.02	8	1030	116	0.25	16	1	15	0.01	< 10	< 10	42	< 10	38
L8400N 10200E	94069407	0.03	75	1	0.01	4	730	48	0.07	10	< 1	9	0.01	< 10	< 10	24	< 10	26
L8400N 10300E	94069407	< 0.01	10	< 1	0.01	2	320	26	0.04	2	< 1	4	< 0.01	< 10	< 10	10	< 10	4
L8400N 10400E	94069407	0.01	135	14	0.01	6	870	156	0.05	18	< 1	38	< 0.01	< 10	< 10	91	< 10	28
L8400N 10450E	94069407	0.28	185	8	0.02	17	1290	192	0.32	66	3	34	0.03	< 10	< 10	74	< 10	104
L8400N 10500E	94069407	0.13	75	1	0.01	13	910	38	0.08	4	< 1	13	0.01	< 10	< 10	29	< 10	56
L8400N 10550E	94069407	0.10	90	5	0.01	13	700	26	0.09	4	< 1	14	0.01	< 10	< 10	22	< 10	44
L8400N 10600E	94069407	0.06	55	< 1	0.01	8	350	110	0.05	12	< 1	9	0.01	< 10	< 10	19	< 10	40
L8400N 10650E	94069407	0.20	165	1	0.01	22	530	150	0.04	42	1	9	0.03	< 10	< 10	39	< 10	112
L8400N 10700E	94069407	0.48	725	2	0.03	11	760	1230	0.10	80	4	26	0.03	< 10	< 10	33	< 10	1690
L8400N 10800E	94069407	0.23	200	1	0.01	24	650	26	0.04	8	< 1	15	0.02	< 10	< 10	28	< 10	96
L8400N 10850E	94069407	0.03	55	1	0.01	4	240	10	0.01	2	< 1	5	< 0.01	< 10	< 10	19	< 10	16
L8400N 10900E A	94069407	0.09	30	1	0.01	6	190	10	0.01	< 2	< 1	6	< 0.01	< 10	< 10	22	< 10	22
L8400N 10900E B	94069407	0.36	405	5	0.01	41	1140	70	0.03	16	2	34	0.01	< 10	< 10	41	20	146
L8400N 10950E	94069407	0.27	265	4	0.04	45	1310	20	0.07	10	1	74	0.01	< 10	< 10	31	< 10	232

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KLAD ENTERPRISES LTD.
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V1C 2N1

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Account :TTY

Project : YUKON PROJECT
Comments: ATTN: CARL SCHULZE/ SERFGUEI SOLOVIEV CC: ERIK WILTZEN

CERTIFICATE OF ANALYSIS A0219760

SAMPLE	PREP CODE	Weight Kg	Au ppb FA+AA	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
L8400N 11000E	94069407	0.24	< 5	0.4	1.95	152	< 10	180	0.5	< 2	0.65	1.0	9	19	44	2.38	< 10	< 1	0.05	< 10
L8400N 11050E	94069407	0.22	5	0.6	2.24	200	< 10	230	0.5	2	0.69	1.0	11	22	47	3.06	< 10	< 1	0.06	< 10
L8400N 11100E	94069407	0.26	5	0.2	1.96	158	< 10	180	0.5	< 2	0.69	0.5	8	20	42	2.41	< 10	< 1	0.05	< 10
L8400N 11150E	94069407	0.18	< 5	0.2	1.78	88	< 10	140	0.5	< 2	0.76	0.5	6	18	39	1.73	< 10	< 1	0.03	< 10
L8600N 9000E	94069407	0.40	< 5	0.8	0.72	38	< 10	470	< 0.5	< 2	0.18	1.5	11	12	51	2.88	< 10	< 1	0.06	10
L8600N 9050E	94069407	0.36	< 5	0.6	0.75	28	< 10	480	< 0.5	< 2	0.14	< 0.5	17	14	56	2.58	< 10	< 1	0.06	10
L8600N 9100E	94069407	0.34	5	1.0	0.67	2	< 10	1350	< 0.5	< 2	0.23	0.5	3	10	48	1.00	< 10	< 1	0.04	< 10
L8600N 9150E	94069407	0.28	< 5	0.8	0.33	2	< 10	550	< 0.5	< 2	0.08	< 0.5	1	4	25	0.50	< 10	< 1	0.03	< 10
L8600N 9200E	94069407	0.34	< 5	0.6	0.93	28	< 10	610	< 0.5	< 2	0.09	< 0.5	7	15	68	2.52	< 10	< 1	0.05	10
L8600N 9250E	94069407	0.24	10	0.2	0.36	6	< 10	240	< 0.5	< 2	0.03	< 0.5	1	5	24	0.97	< 10	< 1	0.03	< 10
L8600N 9300E	94069407	0.32	< 5	1.0	0.97	30	< 10	450	< 0.5	< 2	0.01	< 0.5	5	15	40	2.86	< 10	< 1	0.04	< 10
L8600N 9350E	94069407	0.28	< 5	0.6	1.23	36	< 10	440	< 0.5	< 2	0.01	< 0.5	4	16	31	2.91	< 10	< 1	0.05	< 10
L8600N 9400E	94069407	0.44	5	1.4	1.42	82	< 10	470	< 0.5	< 2	0.03	0.5	4	20	44	2.79	< 10	< 1	0.06	< 10
L8600N 9450E	94069407	0.28	10	0.8	1.73	106	< 10	490	0.5	< 2	0.04	2.5	8	31	52	3.79	< 10	< 1	0.12	< 10
L8600N 9500E	94069407	0.40	15	1.4	1.96	122	< 10	650	1.0	< 2	0.13	6.5	12	32	104	4.10	< 10	< 1	0.14	10
L8600N 9550E	94069407	0.36	< 5	1.0	2.14	176	< 10	520	1.0	< 2	0.10	3.5	11	35	83	4.51	< 10	< 1	0.15	< 10
L8600N 9600E	94069407	0.22	< 5	0.6	1.31	120	< 10	300	0.5	< 2	0.12	0.5	5	20	52	3.08	< 10	< 1	0.10	< 10
L8600N 9650E	94069407	0.26	15	1.2	2.58	222	< 10	420	1.0	< 2	0.06	< 0.5	8	26	63	4.44	< 10	< 1	0.08	< 10
L8600N 9700E	94069407	0.26	10	1.0	1.08	374	< 10	300	< 0.5	2	0.03	< 0.5	6	22	58	4.74	< 10	1	0.08	< 10
L8600N 9750E	94069407	0.40	< 5	0.6	0.89	204	< 10	340	< 0.5	< 2	0.08	< 0.5	3	10	86	2.26	< 10	< 1	0.04	< 10
L8600N 9800E	94069407	0.22	< 5	0.4	0.76	74	< 10	280	< 0.5	< 2	0.06	< 0.5	2	8	61	1.79	< 10	< 1	0.04	< 10
L8600N 9850E	94069407	0.42	85	4.0	1.21	3280	< 10	350	< 0.5	6	0.05	1.5	4	38	220	8.43	< 10	< 1	0.27	10
L8600N 9900E	94069407	0.38	50	2.6	0.63	1275	10	250	< 0.5	< 2	0.01	< 0.5	3	16	165	8.44	< 10	< 1	0.17	< 10
L8600N 9950E	94069407	0.28	15	1.2	0.52	532	10	710	< 0.5	< 2	0.03	< 0.5	1	12	60	3.57	< 10	< 1	0.09	< 10
L8600N 10000E A	94069407	0.46	195	10.0	0.38	>10000	< 10	210	< 0.5	34	0.01	8.5	< 1	70	81	>15.00	< 10	< 1	0.14	< 10
L8600N 10000E B	94069407	0.36	260	10.6	0.43	>10000	< 10	190	< 0.5	72	0.01	7.0	< 1	53	76	>15.00	< 10	2	0.18	< 10
L8600N 10050E	94069407	0.36	20	8.4	1.33	612	< 10	570	0.5	< 2	0.27	2.0	6	23	110	4.83	< 10	< 1	0.11	10
L8600N 10100E	94069407	0.22	5	2.6	0.66	30	< 10	240	< 0.5	< 2	0.06	0.5	1	8	36	1.16	< 10	< 1	0.04	< 10
L8600N 10150E	94069407	0.34	15	2.6	0.97	154	< 10	410	< 0.5	< 2	0.13	0.5	3	17	117	3.10	< 10	1	0.09	< 10
L8600N 10200E	94069407	0.32	20	2.8	0.59	314	< 10	1200	< 0.5	2	0.04	< 0.5	1	14	35	2.32	< 10	< 1	0.11	10
L8600N 10250E	94069407	0.30	15	1.2	0.82	168	< 10	720	< 0.5	< 2	0.05	< 0.5	1	10	67	2.48	< 10	< 1	0.04	< 10
L8600N 10300E	94069407	0.34	25	1.4	0.70	196	< 10	640	< 0.5	< 2	0.06	< 0.5	3	21	95	4.03	< 10	< 1	0.03	< 10
L8600N 10350E	94069407	0.34	55	7.2	0.51	938	< 10	180	< 0.5	< 2	0.01	< 0.5	< 1	18	87	10.50	< 10	< 1	0.37	10
L8600N 10400E	94069407	0.40	40	3.2	1.48	272	< 10	420	< 0.5	< 2	0.04	< 0.5	7	35	211	11.35	< 10	< 1	0.17	10
L8600N 10529E	94069407	0.36	70	3.4	1.49	856	< 10	130	0.5	< 2	0.04	1.5	3	35	348	13.85	< 10	4	0.20	< 10
L8600N 10550E	94069407	0.30	55	2.4	1.50	636	< 10	230	< 0.5	2	0.05	< 0.5	4	29	242	7.54	< 10	< 1	0.17	< 10
L8600N 10600E	94069407	0.20	< 5	0.8	0.83	78	< 10	290	< 0.5	< 2	0.02	< 0.5	3	9	102	2.15	< 10	< 1	0.03	< 10
L8600N 10650E	94069407	0.30	110	5.6	2.32	396	< 10	450	1.0	< 2	0.05	< 0.5	16	26	223	6.00	< 10	< 1	0.12	< 10
L8600N 10700E	94069407	0.32	105	6.6	1.19	1745	< 10	700	< 0.5	< 2	0.06	1.5	13	19	80	4.43	< 10	< 1	0.08	< 10
L8600N 10750E	94069407	0.34	90	1.8	1.42	554	< 10	520	< 0.5	< 2	0.03	1.0	5	25	218	7.99	< 10	< 1	0.09	< 10

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SAMPLE	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L8400N 11000E	94069407	0.26	225	5	0.04	39	1210	16	0.06	8	1	78	0.01	< 10	< 10	29	< 10	194
L8400N 11050E	94069407	0.31	280	4	0.04	50	1480	22	0.07	8	1	90	0.01	< 10	< 10	34	< 10	254
L8400N 11100E	94069407	0.26	215	4	0.04	40	1220	20	0.07	12	1	78	0.01	< 10	< 10	29	< 10	202
L8400N 11150E	94069407	0.23	165	4	0.04	31	960	12	0.06	2	< 1	74	0.01	< 10	< 10	28	< 10	146
L8600N 9000E	94069407	0.25	815	5	0.01	34	750	74	0.05	6	3	41	< 0.01	< 10	< 10	26	< 10	226
L8600N 9050E	94069407	0.26	870	4	0.01	35	730	40	0.06	6	2	41	< 0.01	< 10	< 10	29	< 10	172
L8600N 9100E	94069407	0.13	65	1	0.01	27	520	20	0.08	< 2	1	47	< 0.01	< 10	< 10	17	< 10	80
L8600N 9150E	94069407	0.03	35	< 1	0.01	6	360	8	0.04	< 2	< 1	18	< 0.01	< 10	< 10	9	< 10	14
L8600N 9200E	94069407	0.26	300	4	0.01	19	400	52	0.07	6	1	48	0.01	< 10	< 10	34	< 10	116
L8600N 9250E	94069407	0.04	55	< 1	0.01	4	250	8	0.03	2	< 1	9	0.01	< 10	< 10	16	< 10	24
L8600N 9300E	94069407	0.13	215	2	0.01	13	500	32	0.04	4	< 1	17	0.03	< 10	< 10	48	< 10	86
L8600N 9350E	94069407	0.20	155	5	0.01	13	400	30	0.04	4	1	19	0.02	< 10	< 10	52	< 10	84
L8600N 9400E	94069407	0.28	130	6	0.01	18	560	46	0.08	10	1	27	0.01	< 10	< 10	38	< 10	102
L8600N 9450E	94069407	0.50	315	8	0.01	25	700	58	0.10	10	2	32	0.04	< 10	< 10	67	< 10	162
L8600N 9500E	94069407	0.57	385	11	0.03	38	890	76	0.18	16	2	52	0.03	< 10	< 10	63	< 10	276
L8600N 9550E	94069407	0.63	410	11	0.03	40	1020	76	0.16	14	2	55	0.04	< 10	< 10	73	< 10	226
L8600N 9600E	94069407	0.33	220	4	0.01	21	780	44	0.12	12	1	27	0.03	< 10	< 10	43	< 10	98
L8600N 9650E	94069407	0.31	290	4	0.01	24	1030	80	0.14	16	1	20	0.03	< 10	< 10	43	< 10	114
L8600N 9700E	94069407	0.20	470	6	0.01	16	900	104	0.15	26	< 1	18	0.02	< 10	< 10	61	< 10	116
L8600N 9750E	94069407	0.11	115	1	0.01	8	770	52	0.07	14	< 1	12	0.02	< 10	< 10	25	< 10	44
L8600N 9800E	94069407	0.09	95	1	0.02	8	650	30	0.08	6	< 1	10	0.01	< 10	< 10	14	< 10	36
L8600N 9850E	94069407	0.31	195	8	0.04	15	1850	166	0.68	72	3	58	0.03	< 10	< 10	62	< 10	114
L8600N 9900E	94069407	0.11	140	14	0.03	12	1390	134	0.43	80	3	39	0.02	< 10	< 10	37	< 10	154
L8600N 9950E	94069407	0.10	65	3	0.03	8	1110	54	0.25	20	< 1	29	< 0.01	< 10	< 10	25	< 10	74
L8600N 10000E A	94069407	0.02	35	6	0.01	9	>10000	234	0.50	990	34	46	0.01	< 10	10	338	< 10	38
L8600N 10000E B	94069407	0.04	40	8	0.01	7	>10000	332	0.53	786	39	63	0.01	< 10	10	167	< 10	32
L8600N 10050E	94069407	0.22	195	45	0.03	33	3960	450	0.26	52	1	181	0.01	< 10	< 10	250	< 10	264
L8600N 10100E	94069407	0.08	55	8	0.03	9	1100	30	0.12	8	< 1	27	< 0.01	< 10	< 10	51	< 10	50
L8600N 10150E	94069407	0.17	140	13	0.02	15	1790	52	0.20	24	< 1	45	0.01	< 10	< 10	92	< 10	76
L8600N 10200E	94069407	0.06	95	14	0.01	5	2430	142	0.25	32	< 1	100	< 0.01	< 10	< 10	80	< 10	22
L8600N 10250E	94069407	0.06	55	2	0.01	7	760	34	0.10	10	< 1	14	0.01	< 10	< 10	27	< 10	32
L8600N 10300E	94069407	0.09	160	2	0.01	7	910	148	0.07	40	< 1	11	0.01	< 10	< 10	40	< 10	44
L8600N 10350E	94069407	0.07	60	6	0.03	5	2510	290	0.81	170	1	66	0.01	< 10	< 10	34	< 10	70
L8600N 10400E	94069407	0.25	425	< 1	0.02	30	2570	100	0.40	38	4	48	0.03	< 10	< 10	59	< 10	122
L8600N 10529E	94069407	0.23	210	3	0.04	18	2600	400	0.64	62	4	54	0.03	< 10	< 10	57	< 10	124
L8600N 10550E	94069407	0.29	145	3	0.03	18	1570	184	0.46	30	3	37	0.02	< 10	< 10	45	< 10	68
L8600N 10600E	94069407	0.10	100	1	0.01	10	490	30	0.05	4	< 1	9	0.02	< 10	< 10	23	< 10	44
L8600N 10650E	94069407	0.40	685	2	0.03	33	1260	594	0.25	24	3	39	0.04	< 10	< 10	44	< 10	156
L8600N 10700E	94069407	0.16	920	1	0.01	20	1250	634	0.16	38	1	22	0.02	< 10	< 10	35	< 10	186
L8600N 10750E	94069407	0.21	205	2	0.01	20	1200	332	0.21	76	1	16	0.03	< 10	< 10	50	< 10	150

Sophia

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CERTIFICATION: _____

ALS Chemex

Aurora Laboratory Services Ltd.
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212 Brooksbank Ave., North Vancouver
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KLAD ENTERPRISES LTD.
STE. 104 - 135 10TH AVE.S.
CRANBROOK, BC
V1C 2N1

Certificate Date: 22-JUL-2002
Invoice No. : I0219761
P.O. Number :
Account : TTY

Project : YUKON PROJECT
Comments: ATTN: CARL SCHULZE/ SERGUEI SOLOVIEV CC: ERIK WILTZEN

CERTIFICATE OF ANALYSIS A0219761

SAMPLE	PREP CODE	Weight Kg	Au ppb FA+AA	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
L9000E 9150N	94069407	0.24	< 5	< 0.2	0.42	8	< 10	70	< 0.5	< 2	0.01	< 0.5	1	5	10	1.42	< 10	< 1	0.02	< 10
L9000E 9200N	94069407	0.16	< 5	< 0.2	0.36	8	< 10	80	< 0.5	< 2	0.01	< 0.5	1	4	9	1.18	< 10	< 1	0.02	< 10
L9000E 10000N	94069407	0.24	< 5	0.2	0.51	8	< 10	230	< 0.5	< 2	0.04	< 0.5	< 1	5	18	1.10	< 10	< 1	0.04	< 10
L9000E 10050N	94069407	0.28	< 5	0.4	0.47	20	< 10	370	< 0.5	< 2	0.02	< 0.5	2	10	27	2.22	< 10	< 1	0.06	< 10
L9000E 10100N	94069407	0.30	< 5	0.2	0.62	12	< 10	310	< 0.5	< 2	0.02	0.5	3	9	31	1.90	< 10	< 1	0.04	< 10
L9000E 10150N	94069407	0.36	< 5	1.0	1.07	20	< 10	320	< 0.5	< 2	0.03	< 0.5	3	21	49	3.32	< 10	< 1	0.04	< 10
L9000E 10250N	94069407	0.28	< 5	0.6	0.66	10	< 10	300	< 0.5	< 2	0.03	< 0.5	3	12	14	2.39	< 10	< 1	0.06	< 10
L9000E 10300N	94069407	0.30	5	0.2	0.98	14	< 10	240	< 0.5	< 2	0.03	< 0.5	4	16	25	2.90	< 10	< 1	0.05	< 10
L9000E 10350N	94069407	0.32	< 5	< 0.2	1.00	10	< 10	420	< 0.5	< 2	0.04	< 0.5	7	15	24	2.30	< 10	< 1	0.04	< 10
L9000E 10450N	94069407	0.30	5	< 0.2	1.27	10	< 10	730	< 0.5	< 2	0.15	< 0.5	11	21	94	3.15	< 10	< 1	0.05	< 10
L9000E 10500N	94069407	0.28	< 5	0.2	0.52	< 2	< 10	130	< 0.5	< 2	0.04	< 0.5	4	5	36	1.08	< 10	< 1	0.02	< 10
L9000E 10550N	94069407	0.26	< 5	< 0.2	0.84	6	< 10	190	< 0.5	< 2	0.03	< 0.5	4	11	41	2.23	< 10	< 1	0.03	< 10
L9000E 10600N	94069407	0.36	5	0.6	1.60	16	< 10	700	< 0.5	< 2	0.14	< 0.5	17	22	85	3.59	< 10	< 1	0.07	< 10
L9000E 10650N	94069407	0.34	5	< 0.2	0.90	12	< 10	620	< 0.5	< 2	0.18	< 0.5	10	17	72	2.86	< 10	< 1	0.05	< 10
L9000E 10700N	94069407	0.32	< 5	< 0.2	0.27	6	< 10	420	< 0.5	< 2	0.01	< 0.5	2	5	32	1.06	< 10	< 1	0.03	< 10
L9000E 10750N	94069407	0.26	5	1.0	0.91	8	< 10	1010	< 0.5	< 2	0.31	0.5	5	9	46	2.26	< 10	< 1	0.03	10
L10000E 7350N	94069407	0.32	10	0.6	1.21	40	< 10	340	< 0.5	< 2	0.10	< 0.5	6	24	60	3.31	< 10	< 1	0.06	< 10
L10000E 7400N	94069407	0.36	< 5	< 0.2	0.56	< 2	< 10	140	< 0.5	< 2	0.04	< 0.5	1	3	8	0.41	< 10	< 1	0.02	< 10
L10000E 7450N	94069407	0.28	< 5	< 0.2	0.49	< 2	< 10	80	< 0.5	< 2	0.08	< 0.5	< 1	1	4	0.35	< 10	< 1	0.02	< 10
L10000E 7500N	94069407	0.34	5	< 0.2	0.55	14	< 10	650	< 0.5	< 2	0.05	< 0.5	1	10	22	1.60	< 10	< 1	0.03	< 10
L10000E 7550N	94069407	0.42	10	0.2	1.30	24	< 10	830	< 0.5	< 2	0.09	< 0.5	4	24	55	3.61	< 10	< 1	0.05	10
L10000E 7600N	94069407	0.40	10	< 0.2	1.16	32	< 10	740	< 0.5	< 2	0.13	< 0.5	7	21	85	3.77	< 10	< 1	0.05	10
L10000E 7650N	94069407	0.30	< 5	< 0.2	1.40	20	< 10	150	0.5	< 2	0.07	< 0.5	4	20	21	2.32	< 10	< 1	0.04	< 10
L10000E 7700N	94069407	0.34	5	0.2	2.35	32	< 10	280	1.0	< 2	0.45	0.5	9	35	35	2.71	< 10	< 1	0.15	< 10
L10000E 7750N	94069407	0.24	< 5	< 0.2	0.59	2	< 10	30	< 0.5	< 2	0.06	< 0.5	1	2	9	0.43	< 10	< 1	0.01	< 10
L10000E 7800N	94069407	0.36	5	< 0.2	2.07	20	< 10	180	0.5	< 2	0.13	< 0.5	7	30	31	2.80	< 10	< 1	0.07	< 10
L10000E 7850N	94069407	0.26	5	< 0.2	0.56	2	< 10	50	< 0.5	< 2	0.15	< 0.5	1	9	11	0.67	< 10	< 1	0.03	< 10
L10000E 7900N	94069407	0.34	< 5	0.8	2.09	34	< 10	130	0.5	< 2	0.14	< 0.5	5	26	17	2.33	< 10	< 1	0.06	< 10
L10000E 8200N	94069407	0.38	< 5	1.8	2.06	98	< 10	230	0.5	2	0.22	1.5	7	20	29	3.22	< 10	< 1	0.07	10
L10000E 8250N	94069407	0.42	5	1.0	2.10	274	< 10	260	0.5	2	0.21	1.5	8	33	47	4.38	< 10	< 1	0.08	10
L10000E 8300N	94069407	0.40	5	0.8	1.97	172	< 10	330	< 0.5	2	0.12	1.0	4	39	63	5.01	< 10	< 1	0.35	10
L10000E 8350N	94069407	0.48	10	1.4	1.22	216	< 10	510	< 0.5	4	0.01	< 0.5	4	30	134	5.78	< 10	< 1	0.15	< 10

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CERTIFICATION:

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KLAD ENTERPRISES LTD.
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Page Number :3-B
Total Pages :3
Certificate Date: 22-JUL-2002
Invoice No. : I0219761
P.O. Number :
Account : TTY

Project : YUKON PROJECT
Comments: ATTN: CARL SCHULZE/ SERGUEI SOLOVIEV CC: ERIK WILTZEN

CERTIFICATE OF ANALYSIS A0219761

SAMPLE	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
L9000E 9150N	94069407	0.03	65	3	< 0.01	7	190	8	< 0.01	< 2	< 1	6	0.01	< 10	< 10	35	< 10	36
L9000E 9200N	94069407	0.02	55	3	< 0.01	6	180	6	< 0.01	< 2	< 1	7	0.01	< 10	< 10	32	< 10	32
L9000E 10000N	94069407	0.03	45	3	0.01	5	400	8	0.02	< 2	< 1	15	0.01	< 10	< 10	30	< 10	26
L9000E 10050N	94069407	0.05	60	3	< 0.01	9	350	10	0.03	< 2	< 1	18	0.01	< 10	< 10	44	< 10	50
L9000E 10100N	94069407	0.05	100	3	< 0.01	11	330	12	0.02	< 2	< 1	15	0.01	< 10	< 10	38	< 10	58
L9000E 10150N	94069407	0.18	90	3	< 0.01	17	380	16	0.02	< 2	1	16	0.02	< 10	< 10	49	< 10	64
L9000E 10250N	94069407	0.08	100	1	< 0.01	10	370	10	0.01	< 2	< 1	11	0.03	< 10	< 10	45	< 10	64
L9000E 10300N	94069407	0.18	135	2	0.01	14	640	10	0.03	< 2	1	12	0.03	< 10	< 10	44	< 10	70
L9000E 10350N	94069407	0.15	575	1	< 0.01	14	400	10	0.01	< 2	1	12	0.01	< 10	< 10	42	< 10	64
L9000E 10450N	94069407	0.39	260	1	0.01	27	680	16	0.03	< 2	2	18	0.04	< 10	< 10	39	< 10	92
L9000E 10500N	94069407	0.03	315	< 1	0.01	6	580	4	0.02	< 2	< 1	9	< 0.01	< 10	< 10	15	< 10	22
L9000E 10550N	94069407	0.09	410	1	0.01	11	520	8	0.03	< 2	< 1	11	0.01	< 10	< 10	30	< 10	46
L9000E 10600N	94069407	0.33	1455	3	0.01	35	1400	20	0.03	< 2	2	29	0.02	< 10	< 10	42	< 10	130
L9000E 10650N	94069407	0.27	805	3	< 0.01	31	970	14	0.03	< 2	2	26	0.02	< 10	< 10	33	< 10	106
L9000E 10700N	94069407	0.01	120	1	0.01	9	360	6	0.02	< 2	< 1	10	< 0.01	< 10	< 10	20	< 10	36
L9000E 10750N	94069407	0.15	275	8	0.01	42	1600	8	0.07	< 2	2	43	< 0.01	< 10	< 10	19	< 10	140
L10000E 7350N	94069407	0.33	385	8	0.01	20	830	30	0.10	2	1	31	0.02	< 10	< 10	39	< 10	74
L10000E 7400N	94069407	0.03	130	< 1	0.02	3	330	2	0.01	< 2	< 1	7	0.01	< 10	< 10	8	< 10	8
L10000E 7450N	94069407	0.01	40	< 1	0.02	1	370	< 2	0.01	< 2	< 1	8	0.01	< 10	< 10	9	< 10	4
L10000E 7500N	94069407	0.13	55	4	< 0.01	8	560	22	0.05	2	< 1	18	0.01	< 10	< 10	26	< 10	32
L10000E 7550N	94069407	0.34	150	5	< 0.01	18	740	28	0.06	2	1	22	0.03	< 10	< 10	47	< 10	74
L10000E 7600N	94069407	0.38	290	15	0.01	22	870	38	0.04	6	2	23	0.03	< 10	< 10	40	< 10	90
L10000E 7650N	94069407	0.28	115	7	0.01	15	610	30	0.05	4	< 1	17	0.03	< 10	< 10	54	< 10	68
L10000E 7700N	94069407	0.76	305	5	0.02	28	1210	42	0.07	4	1	47	0.04	< 10	< 10	85	< 10	108
L10000E 7750N	94069407	0.02	155	< 1	0.02	1	460	6	0.04	< 2	< 1	8	0.01	< 10	< 10	11	< 10	8
L10000E 7800N	94069407	0.53	170	5	0.01	21	660	26	0.04	4	1	27	0.06	< 10	< 10	86	< 10	72
L10000E 7850N	94069407	0.11	35	< 1	0.02	5	740	4	0.03	< 2	< 1	10	0.02	< 10	< 10	31	< 10	18
L10000E 7900N	94069407	0.36	170	3	0.01	16	850	68	0.04	4	1	11	0.05	< 10	< 10	71	< 10	92
L10000E 8200N	94069407	0.54	200	1	0.01	15	880	410	0.02	18	3	28	0.04	< 10	< 10	46	< 10	476
L10000E 8250N	94069407	0.74	315	4	0.01	27	1330	222	0.09	12	2	24	0.07	< 10	< 10	65	< 10	304
L10000E 8300N	94069407	0.96	180	18	0.05	10	1270	80	0.53	4	4	72	0.04	< 10	< 10	120	< 10	162
L10000E 8350N	94069407	0.30	235	3	0.01	16	1200	162	0.19	24	3	26	0.02	< 10	< 10	48	< 10	136

Sophia

CERTIFICATION:

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A0221372

Comments: ATTN: CARL SCHULZE/ SERGUEI SOLOVIEV CC: JIM STYPULA

CERTIFICATE A0221372

(TTY) - KLAD ENTERPRISES LTD.

Project: Yukon Project
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 02-AUG-2002.

SAMPLE PREPARATION

METHOD CODE	NUMBER SAMPLES	DESCRIPTION
212	1	Overlimit pulp, to be found

ANALYTICAL PROCEDURES

METHOD CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
Pb-AA46	1	Pb %: Conc. Nitric-HCl dig'n	AAS	0.01	50.0

Myschkow

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Page Number :1
Total Pages :1
Certificate Date: 02-AUG-2002
Invoice No. : I0221372
P.O. Number :
Account : TTY

Project : Yukon Project
Comments: ATTN: CARL SCHULZE/ SERGUEI SOLOVIEV CC: JIM STYPULA

CERTIFICATE OF ANALYSIS A0221372

SAMPLE	PREP CODE		Pb %
8000N 9700E	212	--	1.24

CERTIFICATION: Stewart McLeod

OVERLIMITS from A0220882

ALS Chemex

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STE. 104 - 135 10TH AVE.S.
CRANBROOK, BC
V1C 2N1

A0220883

Comments: ATTN: CARL SCHULZE/ SERGUEI SOLOVIEV CC: JIM STYPULA

CERTIFICATE A0220883

(TTY) - KLAD ENTERPRISES LTD.

Project: Yukon Project
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 01-AUG-2002.

SAMPLE PREPARATION

METHOD CODE	NUMBER SAMPLES	DESCRIPTION
SCR-42	40	-180 micron screen - Save Minus
SCR-01	40	Screen - Save Plus Charge
LOG-22	40	Samples received without barcode
229	40	ICP - AQ Digestion charge

* NOTE 1:

The 32 element ICP package is suitable for trace metals in soil and rock samples. Elements for which the nitric-aqua regia digestion is possibly incomplete are: Al, Ba, Be, Ca, Cr, Ga, K, La, Mg, Na, Sr, Ti, Tl, W.

ANALYTICAL PROCEDURES

METHOD CODE	NUMBER SAMPLES	DESCRIPTION	METHOD	DETECTION LIMIT	UPPER LIMIT
WEI-21	40	Weight of received sample	BALANCE	0.01	1000.0
Au-AA23	40	Au-AA23 : Au ppb: Fuse 30 grams	FA-AAS	5	10000
Ag-ICP41	40	Ag ppm: 32 element, soil & rock	ICP-AES	0.2	100.0
Al-ICP41	40	Al %: 32 element, soil & rock	ICP-AES	0.01	15.00
As-ICP41	40	As ppm: 32 element, soil & rock	ICP-AES	2	10000
B-ICP41	40	B ppm: 32 element, rock & soil	ICP-AES	10	10000
Ba-ICP41	40	Ba ppm: 32 element, soil & rock	ICP-AES	10	10000
Be-ICP41	40	Be ppm: 32 element, soil & rock	ICP-AES	0.5	100.0
Bi-ICP41	40	Bi ppm: 32 element, soil & rock	ICP-AES	2	10000
Ca-ICP41	40	Ca %: 32 element, soil & rock	ICP-AES	0.01	15.00
Cd-ICP41	40	Cd ppm: 32 element, soil & rock	ICP-AES	0.5	500
Co-ICP41	40	Co ppm: 32 element, soil & rock	ICP-AES	1	10000
Cr-ICP41	40	Cr ppm: 32 element, soil & rock	ICP-AES	1	10000
Cu-ICP41	40	Cu ppm: 32 element, soil & rock	ICP-AES	1	10000
Fe-ICP41	40	Fe %: 32 element, soil & rock	ICP-AES	0.01	15.00
Ga-ICP41	40	Ga ppm: 32 element, soil & rock	ICP-AES	10	10000
Hg-ICP41	40	Hg ppm: 32 element, soil & rock	ICP-AES	1	10000
K-ICP41	40	K %: 32 element, soil & rock	ICP-AES	0.01	10.00
La-ICP41	40	La ppm: 32 element, soil & rock	ICP-AES	10	10000
Mg-ICP41	40	Mg %: 32 element, soil & rock	ICP-AES	0.01	15.00
Mn-ICP41	40	Mn ppm: 32 element, soil & rock	ICP-AES	5	10000
Mo-ICP41	40	Mo ppm: 32 element, soil & rock	ICP-AES	1	10000
Na-ICP41	40	Na %: 32 element, soil & rock	ICP-AES	0.01	10.00
Ni-ICP41	40	Ni ppm: 32 element, soil & rock	ICP-AES	1	10000
P-ICP41	40	P ppm: 32 element, soil & rock	ICP-AES	10	10000
Pb-ICP41	40	Pb ppm: 32 element, soil & rock	ICP-AES	2	10000
S-ICP41	40	S %: 32 element, rock & soil	ICP-AES	0.01	10.00
Sb-ICP41	40	Sb ppm: 32 element, soil & rock	ICP-AES	2	10000
Sc-ICP41	40	Sc ppm: 32 elements, soil & rock	ICP-AES	1	10000
Sr-ICP41	40	Sr ppm: 32 element, soil & rock	ICP-AES	1	10000
Ti-ICP41	40	Ti %: 32 element, soil & rock	ICP-AES	0.01	10.00
Tl-ICP41	40	Tl ppm: 32 element, soil & rock	ICP-AES	10	10000
U-ICP41	40	U ppm: 32 element, soil & rock	ICP-AES	10	10000
V-ICP41	40	V ppm: 32 element, soil & rock	ICP-AES	1	10000
W-ICP41	40	W ppm: 32 element, soil & rock	ICP-AES	10	10000
Zn-ICP41	40	Zn ppm: 32 element, soil & rock	ICP-AES	2	10000

ALS Chemex

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mysichka

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Page Number :1-A
Total Pages :1
Certificate Date: 01-AUG-2002
Invoice No. :I0220883
P.O. Number :
Account :TTY

Project : Yukon Project
Comments: ATTN: CARL SCHULZE/ SERGUEI SOLOVIEV CC: JIM STYPULA

CERTIFICATE OF ANALYSIS A0220883

Mysichka S.14 samples

SAMPLE	PREP CODE	Weight Kg	Au ppb FA+AA	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm
MY 1406 } Sophia	94069407	0.20	20	6.6	1.87	418	< 10	180	0.5	< 2	0.15	2.0	6	36	125	6.26	< 10	< 1	0.08	< 10
MY 1407 }	94069407	0.36	10	2.6	2.12	84	< 10	220	1.0	2	0.38	5.5	19	28	167	4.08	< 10	< 1	0.07	10
MY 1408	94069407	0.34	10	3.0	1.18	106	< 10	280	0.5	4	0.47	18.0	24	17	85	4.90	< 10	< 1	0.09	10
MY 1409	94069407	0.26	10	4.0	2.70	86	< 10	1280	2.0	2	0.35	11.0	40	17	422	2.60	< 10	< 1	0.07	< 10
MY 3503	94069407	0.34	15	4.2	3.53	88	< 10	1370	2.5	4	0.61	27.5	69	15	312	2.60	< 10	< 1	0.07	< 10
MY 3504	94069407	0.60	35	1.0	4.09	232	< 10	750	2.5	< 2	0.43	20.5	86	15	409	4.12	< 10	< 1	0.07	< 10
MY1 3402	94069407	0.32	< 5	2.0	0.51	2	< 10	40	< 0.5	< 2	0.03	< 0.5	< 1	3	8	0.42	< 10	< 1	0.01	< 10
MY1 3403	94069407	0.38	115	6.6	1.14	16	< 10	750	0.5	< 2	0.38	2.0	10	41	129	1.94	< 10	< 1	0.13	< 10
MY1 3404	94069407	0.44	10	2.4	0.69	10	< 10	310	< 0.5	< 2	0.04	< 0.5	2	15	28	1.30	< 10	< 1	0.06	< 10
MY1 3405	94069407	0.54	65	4.8	0.86	20	< 10	790	0.5	< 2	0.25	1.0	13	27	101	2.17	< 10	< 1	0.12	< 10
MY1 3406	94069407	0.64	40	2.4	1.32	32	< 10	940	3.0	< 2	0.76	15.5	63	20	90	7.84	< 10	< 1	0.10	< 10
MY1 3407	94069407	0.68	40	4.0	0.90	34	10	310	0.5	< 2	0.06	1.0	146	21	94	8.08	< 10	< 1	0.08	< 10
MY1 3408	94069407	0.88	25	2.0	0.64	14	< 10	440	0.5	< 2	0.52	1.5	8	19	70	2.53	< 10	< 1	0.11	< 10
MY1 3409	94069407	0.76	40	2.2	1.71	18	10	720	3.0	< 2	0.58	15.5	99	19	156	3.52	< 10	< 1	0.10	< 10
MY1 3410	94069407	0.64	15	1.0	3.61	8	< 10	160	2.0	2	0.03	1.5	8	13	174	>15.00	< 10	< 1	0.06	< 10
MY1 3411	94069407	0.68	15	1.0	1.04	32	< 10	570	2.0	< 2	0.14	5.0	35	20	221	6.92	< 10	< 1	0.12	< 10
MY6 1507	94069407	0.50	10	0.6	1.41	26	< 10	710	0.5	< 2	0.26	1.0	22	20	87	4.30	< 10	< 1	0.11	10
MY6 1508	94069407	0.52	5	0.2	1.83	60	< 10	1730	0.5	< 2	0.27	0.5	24	20	106	4.58	< 10	< 1	0.12	10
MY6 1509	94069407	0.54	10	0.2	1.73	60	< 10	1550	0.5	< 2	0.26	1.5	22	21	99	4.54	< 10	< 1	0.11	10
MY6 1510	94069407	0.46	15	< 0.2	1.70	52	< 10	1740	0.5	< 2	0.26	1.0	21	20	105	4.49	< 10	< 1	0.10	10
MY6 1511	94069407	0.40	10	0.2	1.66	52	< 10	1620	0.5	< 2	0.25	1.0	19	20	100	4.51	< 10	< 1	0.10	10
MY6 1512	94069407	0.44	15	< 0.2	1.63	54	< 10	1580	0.5	< 2	0.25	1.0	20	21	104	4.36	< 10	< 1	0.10	10
MY6 1513	94069407	0.42	15	0.2	1.82	66	< 10	1610	0.5	2	0.14	0.5	24	22	113	4.64	< 10	< 1	0.10	10
MY6 1514	94069407	0.42	15	< 0.2	1.66	54	< 10	1670	0.5	< 2	0.26	1.0	21	20	102	4.32	< 10	< 1	0.10	10
MY6 1515	94069407	0.38	< 5	0.2	1.45	28	< 10	810	0.5	4	0.27	8.0	8	15	41	2.32	< 10	< 1	0.08	< 10
MY6 1516	94069407	0.48	15	0.2	1.57	50	< 10	1360	0.5	2	0.26	3.5	20	21	101	4.31	< 10	< 1	0.09	10
MY6 1517	94069407	0.40	15	< 0.2	1.50	50	< 10	1460	0.5	< 2	0.23	3.0	19	19	93	4.11	< 10	< 1	0.09	10
MY6 1518	94069407	0.48	15	< 0.2	1.57	50	< 10	1560	0.5	< 2	0.25	3.5	20	20	99	4.17	< 10	< 1	0.10	10
MY6 1519	94069407	0.36	15	0.2	1.55	48	< 10	1390	0.5	2	0.30	6.5	18	20	90	3.84	< 10	< 1	0.09	10
MY6 1520	94069407	0.34	10	< 0.2	1.58	74	< 10	1030	1.0	6	0.58	43.5	22	21	76	3.90	< 10	< 1	0.13	< 10
MY6 1521	94069407	0.34	< 5	0.4	3.40	16	< 10	170	2.0	< 2	0.13	1.5	44	16	134	2.15	< 10	< 1	0.05	< 10
MY8 3400	94069407	0.54	30	0.2	2.91	162	< 10	1670	3.5	6	0.29	17.5	73	26	736	5.50	< 10	< 1	0.15	10
MY8 3401	94069407	0.58	20	0.2	2.30	198	< 10	1480	2.5	12	0.38	9.0	90	33	514	5.41	< 10	< 1	0.19	10
MY9 1500	94069407	0.68	15	< 0.2	1.81	42	< 10	1160	1.0	< 2	0.31	8.5	29	18	102	3.42	< 10	< 1	0.09	10
MY9 1501	94069407	0.48	10	0.4	1.07	126	< 10	550	0.5	4	0.35	2.5	13	16	91	3.00	< 10	< 1	0.11	< 10
MY9 1502	94069407	0.50	10	< 0.2	1.43	52	< 10	980	0.5	2	0.24	5.5	26	20	94	3.65	< 10	< 1	0.10	10
MY9 1503	94069407	0.56	10	< 0.2	1.43	52	< 10	860	0.5	2	0.33	7.5	24	17	94	3.04	< 10	< 1	0.09	< 10
MY9 1504	94069407	0.48	15	< 0.2	1.51	50	< 10	1090	0.5	< 2	0.28	6.5	25	18	94	3.39	< 10	< 1	0.09	10
MY9 1505	94069407	0.54	10	0.8	0.99	54	< 10	420	0.5	2	0.58	6.5	11	15	72	2.23	< 10	< 1	0.09	< 10
MY9 1506	94069407	0.58	10	0.2	1.20	56	< 10	820	0.5	2	0.29	3.5	18	18	82	3.12	< 10	< 1	0.10	< 10

CERTIFICATION: _____

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Comments: ATTN: CARL SCHULZE/ SERGUEI SOLOVIEV CC: JIM STYPULA

CERTIFICATE OF ANALYSIS A0220883

SAMPLE	PREP CODE	Mg %	Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
MY 1406 } Sophia	94069407	0.41	215	9	0.02	30	1400	322	0.27	32	5	21	0.03	< 10	< 10	49	< 10	460
MY 1407 } Sophia	94069407	0.44	1075	9	0.05	60	1550	466	0.23	34	3	33	0.03	< 10	< 10	45	< 10	550
MY 1408	94069407	0.67	1760	25	0.01	80	1440	306	0.15	28	3	40	0.01	< 10	< 10	36	< 10	1400
MY 1409	94069407	0.31	1475	8	0.01	137	1390	318	0.13	20	3	77	0.01	< 10	< 10	31	< 10	840
MY 3503	94069407	0.29	3670	9	0.02	195	1520	218	0.13	14	3	82	0.01	< 10	< 10	28	< 10	1935
MY 3504	94069407	0.23	3470	10	0.02	150	1020	46	0.12	6	4	63	0.01	< 10	< 10	29	< 10	1220
MY1 3402	94069407	0.01	15	< 1	0.01	1	560	< 2	0.03	< 2	< 1	5	0.01	< 10	< 10	12	< 10	6
MY1 3403	94069407	0.14	540	11	0.01	91	2230	20	0.18	2	1	70	< 0.01	< 10	< 10	109	< 10	162
MY1 3404	94069407	0.05	60	4	0.01	8	790	8	0.08	< 2	< 1	21	0.01	< 10	< 10	46	< 10	32
MY1 3405	94069407	0.09	1215	13	0.01	60	1150	14	0.14	2	3	47	< 0.01	< 10	< 10	82	< 10	170
MY1 3406	94069407	0.16	7070	7	0.01	582	2640	8	0.11	< 2	3	71	< 0.01	< 10	< 10	55	< 10	1740
MY1 3407	94069407	0.06	>10000	8	0.01	166	3100	8	0.19	< 2	5	25	< 0.01	< 10	< 10	57	< 10	348
MY1 3408	94069407	0.13	855	11	0.01	73	990	12	0.11	2	3	52	< 0.01	< 10	< 10	57	< 10	348
MY1 3409	94069407	0.13	>10000	10	0.01	612	1680	8	0.10	< 2	4	56	0.01	< 10	< 10	60	< 10	1965
MY1 3410	94069407	0.04	840	8	< 0.01	45	970	18	1.58	2	3	14	< 0.01	< 10	10	37	< 10	178
MY1 3411	94069407	0.08	2680	20	< 0.01	140	1820	12	0.19	2	5	52	< 0.01	< 10	< 10	87	< 10	508
MY6 1507	94069407	0.60	1675	8	0.01	84	1130	32	0.10	4	4	31	0.01	< 10	< 10	35	< 10	250
MY6 1508	94069407	0.69	1790	6	0.01	103	1020	32	0.11	2	5	38	0.01	< 10	< 10	37	< 10	284
MY6 1509	94069407	0.71	1850	6	0.01	101	1010	32	0.11	2	5	37	0.01	< 10	< 10	39	< 10	290
MY6 1510	94069407	0.68	2230	5	0.01	97	960	34	0.10	2	5	33	0.01	< 10	< 10	41	< 10	290
MY6 1511	94069407	0.67	2010	5	0.01	93	940	36	0.10	2	5	34	0.01	< 10	< 10	43	< 10	282
MY6 1512	94069407	0.62	2040	6	0.01	93	980	34	0.09	4	5	33	0.01	< 10	< 10	47	< 10	290
MY6 1513	94069407	0.60	2230	8	0.01	85	1000	48	0.09	4	4	29	0.01	< 10	< 10	53	< 10	274
MY6 1514	94069407	0.63	2180	6	0.01	93	930	38	0.08	6	5	34	0.01	< 10	< 10	45	< 10	278
MY6 1515	94069407	0.31	1070	14	0.01	86	1180	18	0.09	2	< 1	27	0.01	< 10	< 10	44	< 10	350
MY6 1516	94069407	0.61	1750	7	0.01	101	1020	38	0.09	6	4	32	0.01	< 10	< 10	46	< 10	344
MY6 1517	94069407	0.61	1860	6	0.01	92	880	34	0.08	6	4	29	0.01	< 10	< 10	43	< 10	320
MY6 1518	94069407	0.62	1935	7	0.01	98	930	34	0.08	6	4	32	0.01	< 10	< 10	43	< 10	336
MY6 1519	94069407	0.59	1450	7	0.01	104	920	32	0.08	4	4	35	0.01	< 10	< 10	45	< 10	422
MY6 1520	94069407	0.44	8650	4	0.01	825	580	10	0.11	< 2	2	47	0.04	< 10	< 10	43	< 10	2860
MY6 1521	94069407	0.19	1790	4	0.01	63	650	2	0.13	2	4	17	0.03	< 10	< 10	24	< 10	176
MY8 3400	94069407	0.50	6080	13	0.02	326	1300	20	0.21	10	4	54	0.03	< 10	< 10	75	< 10	1850
MY8 3401	94069407	0.62	4230	16	0.01	224	1490	26	0.16	20	5	49	0.03	< 10	< 10	98	< 10	822
MY9 1500	94069407	0.53	2700	5	0.01	178	790	26	0.08	4	4	35	0.01	< 10	< 10	39	< 10	924
MY9 1501	94069407	0.37	735	4	0.01	53	830	22	0.05	6	3	44	0.02	< 10	< 10	37	< 10	392
MY9 1502	94069407	0.54	2290	5	0.01	139	770	22	0.08	6	4	31	0.01	< 10	< 10	40	< 10	666
MY9 1503	94069407	0.44	2020	5	0.01	166	780	20	0.06	2	3	37	0.01	< 10	< 10	36	< 10	840
MY9 1504	94069407	0.51	2350	5	0.01	143	750	24	0.07	6	3	34	0.01	< 10	< 10	38	< 10	712
MY9 1505	94069407	0.32	390	6	0.01	81	990	40	0.08	12	2	62	0.01	< 10	< 10	33	< 10	722
MY9 1506	94069407	0.44	1415	6	0.01	90	860	26	0.05	6	3	38	0.01	< 10	< 10	37	< 10	428

CERTIFICATION: _____

Assessment Costs: Sophia

Sheet 1: Costs

Claim No.	Mandays: Geologists	Mandays Assistant	Soils	Silts	Rocks	Shipping	Camp costs	Helicopter Support	Report Preparation	Total
Sophia 1	$ 650.00	$ 210.00	$ 604.50	$ 46.50	$ 210.00	$ 39.59	$ 417.92	$ 807.42	$ 243.75	$ 3,229.68
Sophia 2	$ 650.00	$ 210.00	$ 441.75		$ 160.50	$ 27.69	$ 355.83	$ 696.51	$ 243.75	$ 2,786.03
Sophia 3	$ 1,950.00	$ 420.00	$ 372.00		$ 1,155.00	$ 70.40	$ 945.70	$ 1,718.95	$ 243.75	$ 6,875.80
Sophia 4	$ 1,300.00	$ 210.00	$ 511.50	$ 23.25	$ 708.75	$ 57.33	$ 668.68	$ 1,240.99	$ 243.75	$ 4,964.25
Totals	$ 4,550.00	$ 1,050.00	$ 1,929.75	$ 69.75	$ 2,234.25	$ 195.01	$ 2,388.13	$ 4,463.87	$ 975.00	$ 17,855.76

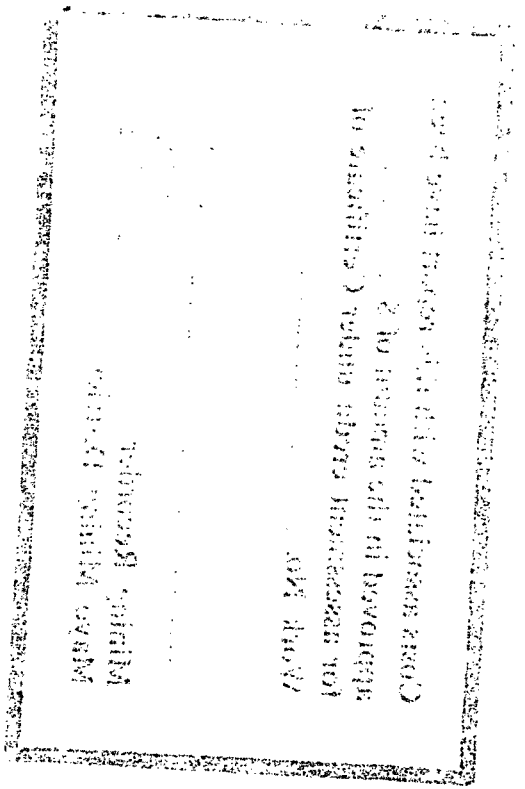
Assessment Costs: Sophia

Sheet 2: Amount of work/ Quantity of samples

Claim No	Mandays: Geologists	Mandays Assistant	Soils	Silts	Rocks	Shipping	Camp costs	Helicopter Support	Report Preparation
Sophia 1	2	1	26	2	8				
Sophia 2	2	1	19		6				
Sophia 3	7	2	16		44				
Sophia 4	4	1	22	1	27				
Totals:	15	5	83	3	85	$ 195.00	$ 2,388.13	$ 4,449.33	$ 975.00

Shipping, Camp costs, Helicopter support calculated from 7/18, or 39% of total Myschka field costs

Report preparation based on 3 man-days of geologist wages



640000 641000 642000 643000 644000 645000 646000 647000

6988000 6987000 6986000 6985000 6984000 6983000

63° N Lat.

40 41 42 43 44 45 46 47

OSDr

Western geochem anomaly

Central geochem anomaly

Eastern geochem anomaly
(50 ppb contour merges with Central anomaly)

Rainbow Zone

Second A Zone

Second B Zone

Upper Zone

Back Zone

Sophia 3

Sophia 4

Sophia

Kqm

Main Stock

Kqm Dykes

Focus Area

DMe

PrCh

PrChl

Robert Service Thrust
(position approximate)

A B C

N

Legend

Cretaceous

Kqm — Tombstone Plutonic Suite
Quartz Monzonite, Quartz Diorite

Devonian-Mississippian

DMe — Earn Group
Chert Pebble Conglomerate, Shale

Ordovician-Devonian

OSDr — Road River Group
Lake Precambrian-Cambrian

PrChl — Limestone to Marble

PrCh — Coarse Clastic "grits", Shale

a) b) — Quartz Veining and Stockwork Zones:
a) Identified
b) Interpreted

a) b) — Sectors of Intensive Quartz Veining
a) Sectors of Most Intensive Alteration
b) Intensive Quartz Veining

Geological Contact

Thrust Fault

Fault (Determined or Interpreted during year-2002 program)

Rock sample location, gold in ppb

Silt sample location, gold in ppb

Gold in Soil Geochem anomaly

Property boundary, present

Plate 1
COMPILATION MAP
Myschka Area
KLAD ENTERPRISES LTD
NTS SHEET 105 K/16
ZONE 8

Scale: 1:10,000

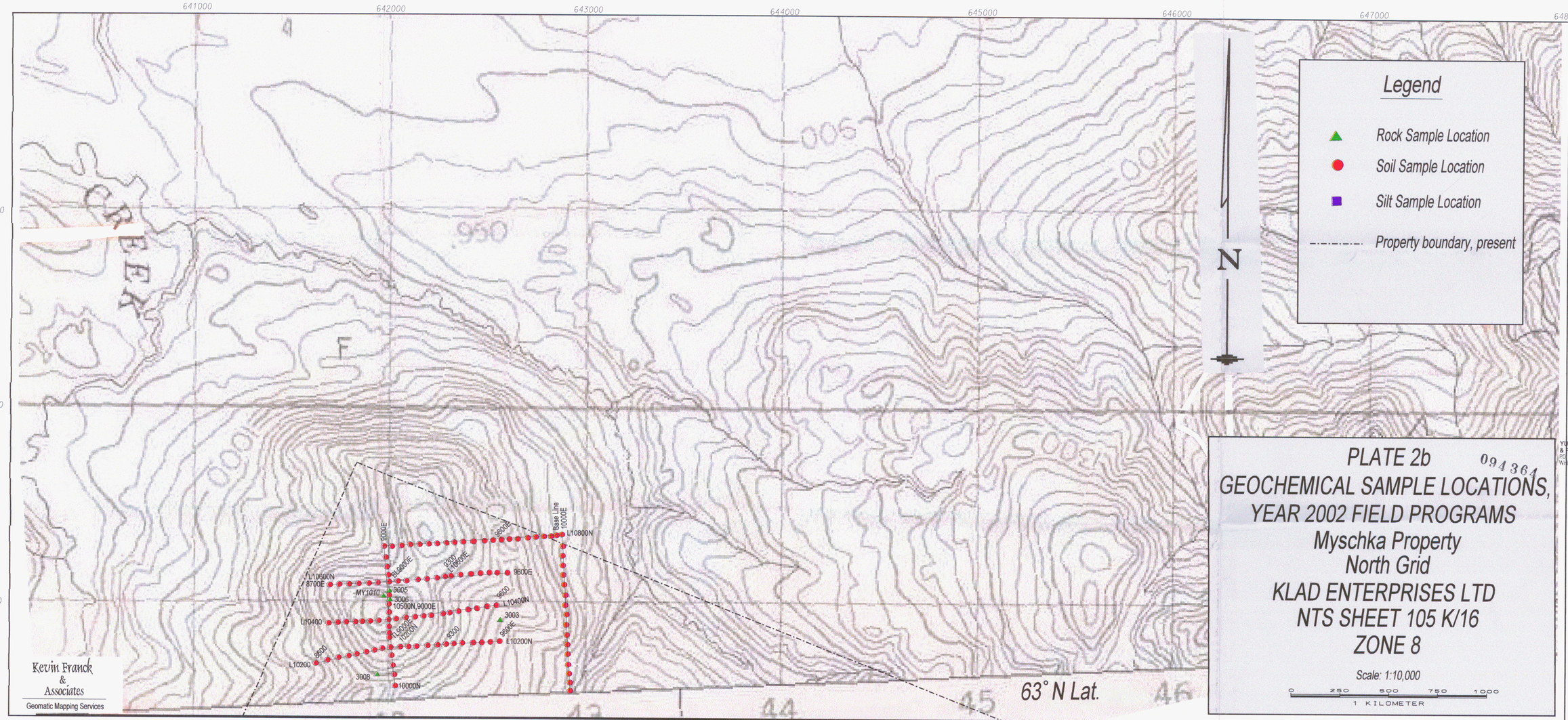
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1 KILOMETER

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Geomatic Mapping Services

094364

Myschka_South2

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642000
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6988000 6987000 6986000 6985000 6984000 6983000

63° N Lat.

CAMP

CREEK

Sophia 1

Sophia 2

Sophia 4

1400

1600

Legend

- Rock Sample Location
- Soil Sample Location
- Silt Sample Location
- Property boundary, present

PLATE 2a
GEOCHEMICAL SAMPLE LOCATIONS, YEAR 2002 FIELD PROGRAMS
Myschka Property
South Grid
KLAD ENTERPRISES LTD
NTS SHEET 105 K/16
ZONE 8

Scale: 1:10,000

0 250 500 750 1000
1 KILOMETER

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640000 641000 642000 643000 644000 645000 646000 647000

6988000 6987000 6986000 6985000 6984000 6983000

63° N Lat.

40 41 42 43 44 45 46 47

F E S S C C C F

1400

Sophia 1 Sophia 2 Sophia 3 Sophia 4

L9000N 8650E L8800N 9050E L8600E 9008E 8200N 9350E 8000N 9450E L7800N 9800E

9000N 11500E 8800N 11400E 8600N 11250E L8400N 11400E 11150E 8200N L8000N 11350E 7800N 11000E L7600E 11150E

N

Legend

- Rock Sample Location, Au in ppb
- Soil
- Silt
- Property boundary, present

Note: Samples may vary slightly from grid line due to variations in GPS readings

PLATE 3
GOLD GEOCHEMICAL VALUES, YEAR 2002 FIELD PROGRAMS

NB: Values below detection limit (5ppb Au) not shown

Myschka Area
KLAD ENTERPRISES LTD
NTS SHEET 105 K/16
ZONE 8

Scale: 1:10,000

0 250 500 750 1000

1 KILOMETER

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