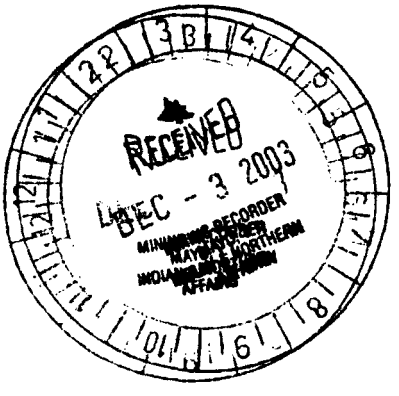
Assessment Report
on the Cynthia Property,
Latitude: 63°23.5' N; Longitude 131°21' W
NTS sheet 105O/06
Mayo Mining District
East-Central Yukon.

by Klad Enterprises Ltd.

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November 14, 2003

094432



This report has been examined by
the Geological Evaluation Unit
under Section 53 (4) Yukon Quartz
Mining Act and is allowed as
assessment work in the amount
of $ 65,600.

M.R.

for Regional Manager, Exploration and
Geological Services for Commissioner
of Yukon Territory.

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1. INTRODUCTION

1.1 General Introduction

In 2002, Klad Enterprises Ltd. conducted a detailed surface mineral exploration program on the Cynthia Property centered at 63°23.5' N Latitude, 131°21' W Longitude on NTS sheet 105O/06 within the Mayo mining district.

The program was designed to define the geological setting and to preliminary trace zones of mineralization, leading to the selection of diamond drill targets. The program involved detailed geological and structural mapping and interpretation, detailed rock sampling and limited soil and stream sediment geochemical sampling.

The property consists of 50 contiguous Yukon quartz mining claims covering 1045.5 hectares (2582 acres) staked directly by Klad Enterprises Ltd., thus gaining a 100% interest in the claims.

1.2 Property Location

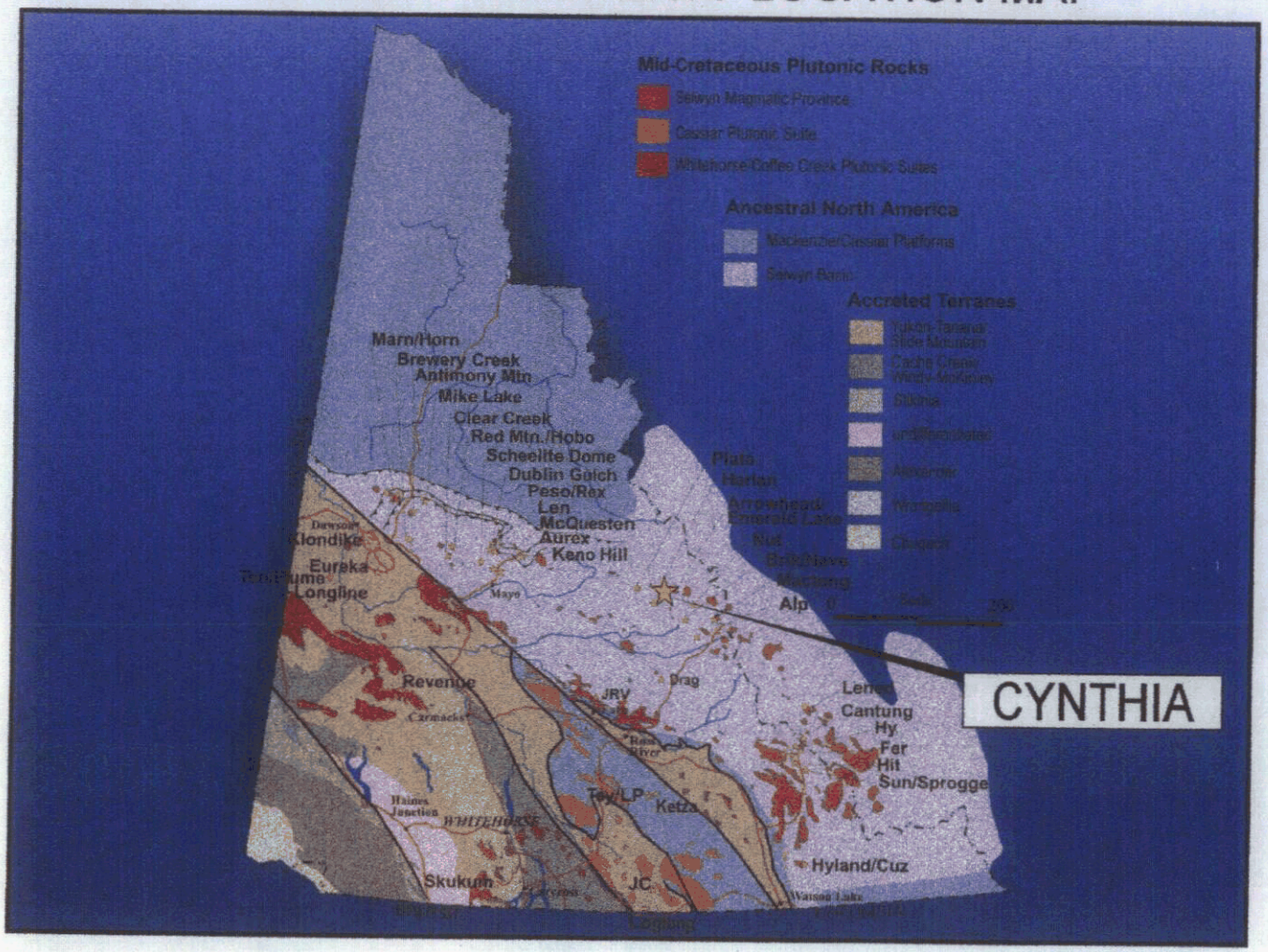
The Cynthia property is located in east-central Yukon at 63°23.5' N Latitude, 131°21' W Longitude on NTS sheet 105O/06 (Figure 1). The CYNTHIA 1-50 contiguous unpatented quartz mining claims cover 1045.5 hectares (2,582-acres) (Figure 2, Table 1). The property is situated 160 km north of the Village of Ross River, Yukon and 80 km north of the Sheldon Lake airstrip along the North Canol Road (Fig.1). A winter road extending from the Canol Road west to the Plata Airstrip is located roughly 10 km south of the property.

1.3 Topography and Access

The property is located 160 km north-northeast of Ross River, Yukon, and 80 km north of the Sheldon Airstrip on the North Canol Road. Access is by helicopter, although a winter road extending east-west to the Plata Airstrip is located roughly 10 km to the south.

The Cynthia property is located within rugged terrain with elevations ranging from 1,450m to 2200m. Although much of the property is very rugged, a series of cirques leading to broad glacial valleys has resulted in large areas of more moderate, easily explorable terrain. 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. Very high areas are barren of vegetation, with small icefields remaining in some north-facing cirques.

FIGURE 1 : PROPERTY LOCATION MAP



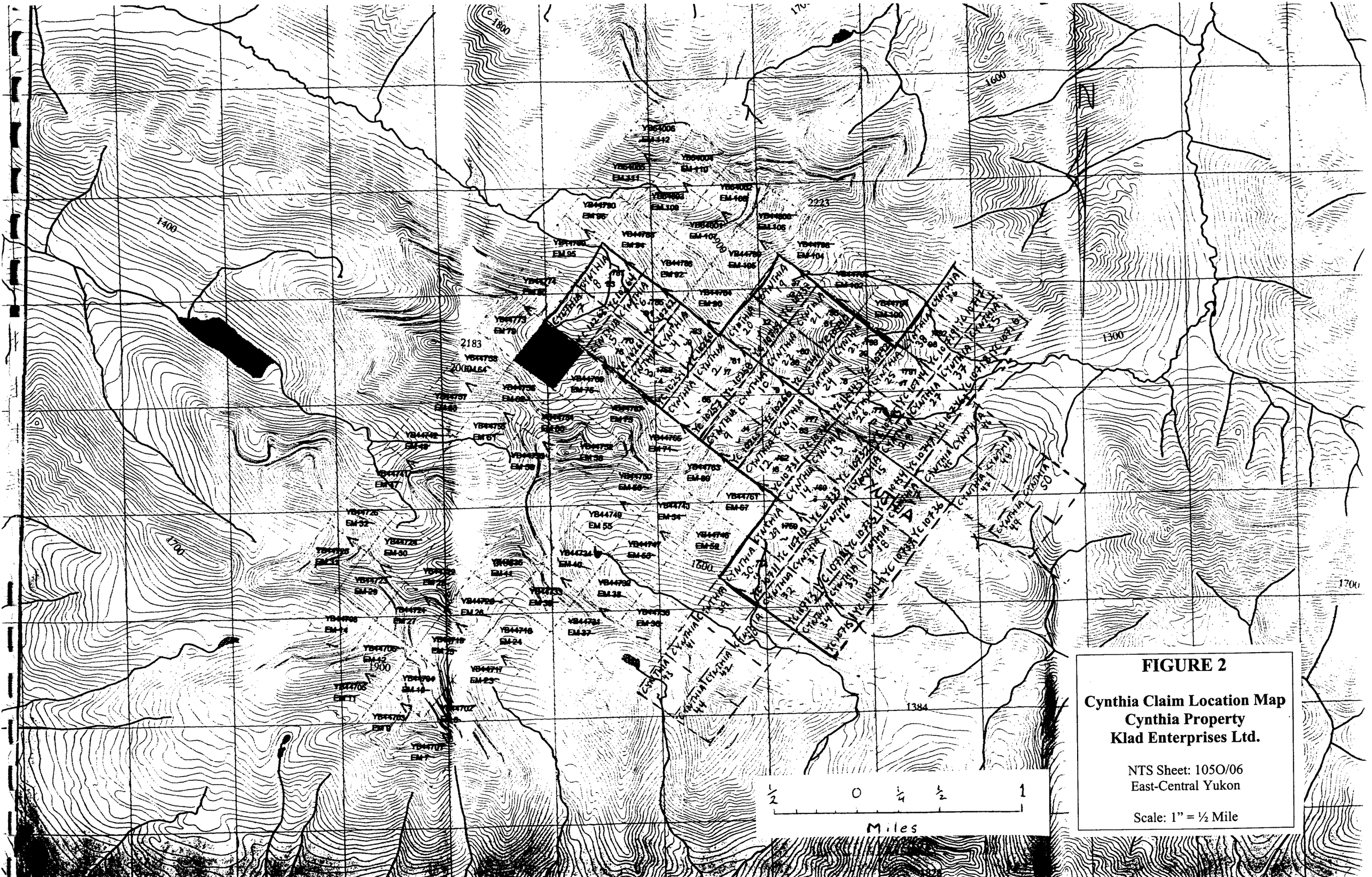


FIGURE 2

Cynthia Claim Location Map
Cynthia Property
Klad Enterprises Ltd.

NTS Sheet: 105O/06
East-Central Yukon

Scale: 1" = ½ Mile

Table 1. Claim Status, Cynthia Property

CLAIM NAME		CLAIM #	DUE DATE
CYNTHIA	1	YC10257	6/17/2009
CYNTHIA	2	YC10258	6/17/2009
CYNTHIA	3	YC10259	6/17/2009
CYNTHIA	4	YC10260	6/17/2009
CYNTHIA	5	YC10261	6/17/2009
CYNTHIA	6	YC10262	6/17/2009
CYNTHIA	7	YC10263	6/17/2009
CYNTHIA	8	YC10264	6/17/2009
CYNTHIA	9	YC10265	6/17/2009
CYNTHIA	10	YC10266	6/17/2009
CYNTHIA	11	YC10730	7/11/2009
CYNTHIA	12	YC10731	7/11/2009
CYNTHIA	13	YC10732	7/11/2009
CYNTHIA	14	YC10733	7/11/2009
CYNTHIA	15	YC10734	7/11/2009
CYNTHIA	16	YC10735	7/11/2009
CYNTHIA	17	YC10736	7/11/2009
CYNTHIA	18	YC10737	7/11/2009
CYNTHIA	19	YC10738	7/11/2009
CYNTHIA	20	YC10739	7/11/2009
CYNTHIA	21	YC10740	7/11/2009
CYNTHIA	22	YC10741	7/11/2009
CYNTHIA	23	YC10742	7/11/2009
CYNTHIA	24	YC10743	7/11/2009
CYNTHIA	25	YC10744	7/11/2009
CYNTHIA	26	YC10745	7/11/2009
CYNTHIA	27	YC10746	7/11/2009
CYNTHIA	28	YC10747	7/11/2009
CYNTHIA	29	YC10710	8/20/2009
CYNTHIA	30	YC10711	8/20/2009
CYNTHIA	31	YC10712	8/20/2009
CYNTHIA	32	YC10713	8/20/2009
CYNTHIA	33	YC10714	8/20/2009
CYNTHIA	34	YC10715	8/20/2009
CYNTHIA	35	YC10716	8/20/2009
CYNTHIA	36	YC10717	8/20/2009
CYNTHIA	37	YC10718	8/20/2009
CYNTHIA	38	YC10719	8/20/2009
CYNTHIA	39	10764	11/26/2009
CYNTHIA	40	10765	11/26/2009
CYNTHIA	41	10766	11/26/2009
CYNTHIA	42	10767	11/26/2009
CYNTHIA	43	10768	11/26/2009
CYNTHIA	44	10769	11/26/2009
CYNTHIA	45	10770	11/26/2009
CYNTHIA	46	10771	11/26/2009
CYNTHIA	47	10772	11/26/2009
CYNTHIA	48	10773	11/26/2009
CYNTHIA	49	10774	11/26/2009
CYNTHIA	50	10775	11/26/2009

1.4 History of Previous Exploration

The Cynthia property was first staked as the Art 1-12 claims in 1967 by the Hess Project (Atlas EL, Quebec Cartier Mining Company, and Phillips Brothers (Canada) Ltd.). In 1968, the Hess Project performed grid soil sampling, magnetic and electromagnetic surveys (Yukon Minfile, 2001).

The eastern part of the project site was re-staked as the Emmy 1-16 claims in 1981 by Union Carbide Canada Ltd., which conducted geological mapping and geological surveys focusing on rock sampling in 1981 and 1982. The program located weakly pyritic to arsenopyritic quartz veins returned values up to 3130 g/t Au, 775 g/t Ag, 795 g/t Sb and 1.7% Pb. Breccia zones returned values up to 660 ppb Au; a black chert breccia returned 3.7% Pb and 948 g/t Ag (Union Carbide, in-house report).

The project was restaked in 1991 as the Hess 1-64 claims by Noranda Exploration Company Ltd. In 1995, the entire present property area was staked as the EM 1-112 claims by Brian Lueck, who optioned the property to Yukon Gold Corporation, which conducted geological mapping, rock and soil sampling. This program defined three anomalous areas, including one hosted by brecciated argillite between two prominent quartz monzonite intrusives. In 1997, Cyprus Canada Inc. optioned the claims and performed a helicopter reconnaissance program. Cyprus Canada sampled the hornfelsed metasedimentary rocks between the two intrusives, obtaining values from 0.5 to 1.0 g/t Au; a sample of quartz-feldspar dike material returned 1.8 g/t Au (Yukon Minfile, 2001). In 2002, shortly after the EM 1-112 claims lapsed, Klad Enterprises Ltd. staked the present Cynthia 1-50 claims.

1.5 Geochemical Sampling

A total of 452 rock, 4 soil and 25 silt samples were obtained in 2002. 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, date obtained and name of sampler. Soil samples were similarly described regarding soil horizon, depth, grade of slope, rock chip lithology (if applicable), vegetation, presence of permafrost, date and sampler. Silt sample descriptions included size of stream, stream grade, color, as well as the sampler's name and date obtained.

All samples were sent in 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 pulverized until 85% of fragments were less than 75 microns in size; then 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 screening was done to -

180-micron mesh size. "Over-limits" (values exceeding upper detection limits) of various elements, particularly silver and lead, were reanalyzed to provide respective elemental contents.

1.6 Personnel

The year-2002 field program on the property was conducted in two phases. The Phase 1 field program was conducted under supervision of Mr. Carl Schulze, B.Sc., P.Geo.; the field personnel included also Mr. Olexsiy Baklyukov, M.Sc. (Geol.), Mr. Jeff Boyce, Field Technician, and Mr. Geoff Man, Helicopter Pilot, Fireweed Helicopters Ltd. The Phase 2 field program was conducted under supervision of Dr. Serguei Soloviev, PhD, P.Geo; the field personnel included also Mr. Carl Schulze, B.Sc., P.Geo, Mr. Olexsiy Baklyukov, M.Sc. (Geol.), and Mr. Barry Guthrie, Helicopter Pilot, Trans North Helicopters Ltd.

2. GEOLOGY

2.1 Regional Geology

The Cynthia property is located within the Tintina Gold Belt that follows a trend of mid-late-Cretaceous granitoid (diorite, granodiorite, quartz monzonite, syenite) intrusions extending from eastern Alaska, across central Yukon, to the Yukon-British Columbia border, roughly parallel to the ancient North America Craton boundary. In Yukon, the belt is superimposed on the Selwyn Basin, a thick sequence of shelf and off-shelf continental margin metasedimentary rocks formed from Late Precambrian to Triassic time (Gordey and Anderson, 1993).

The Selwyn Basin is 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 to the north. 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 to the Yukon – British Columbia border.

The southeastern portion of the Selwyn Basin, hosting the Cynthia property, is underlain by a broad package of Ordovician to Devonian Road River Group and Devono-Mississippian Earn Group sedimentary rock, with WNW – ESE-trending late-Precambrian to Cambrian Hyland Group sedimentary units occurring to the southwest. 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 Late Cretaceous (91 Ma) Tombstone Intrusive Suite. Most mineral occurrences within the belt are hosted or spatially related to this intrusive suite.

The Cynthia property occurs between and adjacent to two mid-sized intrusive stocks, part of a cluster of large Tombstone Suite monzonitic to quartz-monzonitic stocks, interpreted as surface exposures of a single larger intrusive. Within this cluster, gold and pathfinder

element geochemical values obtained through Geological Survey of Canada silt sampling are strongly anomalous.

The area is transected by a number of variably striking faults and fault zones that represent portions (branches) of regional-scale lineaments. Most prominent of them are west-northwest and north-northeast-trending faults that control the majority of larger intrusive stocks, dikes and zones of mineralization both in regional and local scales.

2.2 Property Geology

The Cynthia property is situated between and adjacent to two mid-sized (5 by 3km and 3 by 2km respectively) exposures of quartz monzonite belonging to the Tombstone Intrusive Suite. These have been interpreted as surface exposures of a single large pluton. The larger southern exposure is coarse grained and equigranular, whereas the northern one is K-feldspar-porphyritic, suggesting a lesser emplacement depth. Small apophyses of the southern intrusive occur along its northern contact. Numerous quartz and quartz-feldspar porphyritic dykes are found along structural corridors across the property, but are especially concentrated in the central, western and extreme southern parts of the property.

Sedimentary rock on the property consists primarily of Ordovician-Devonian Road River Group chert and interbedded shale with minor limestone underlying northern property areas and extending farther to the north. Devono-Mississippian Earn Group chert-pebble-conglomerate has been identified in central property areas but the contacts remain undetermined. Previous mapping has identified the entire sedimentary package as Road River Group; however, local greywacke and limestone units in southern property areas suggest at least the partial presence of Earn Group sediments.

A broad district-scale fault zone incorporating several north-northeast-trending faults occurs across the central property area where it is superimposed on a large arcuate band of silicified limestone. This unit varies from a maximum thickness of roughly 500m in the central region to a minimum of 100m in extreme southern portions. The faults interpreted as steeply east-dipping normal faults have caused lateral and vertical stratigraphic displacement, resulting in downward displacement of stratigraphy along the western side. The fault zone hosts several quartz-feldspar porphyry dykes and numerous chalcedony and druzy quartz veins, as well as intensive quartz stockwork. It bears significant gold mineralization and has been called as the Ted Zone. North-south trending chalcedony veins also occur east of the Ted Zone.

Another wide (0.5 – 1.0 km) district-scale fault zone strikes west-northwest through the property center, parallel to regional scale strike-slip faulting of the Tintina fault system. This zone hosts numerous dyke swarms suggesting it represents a continuous dilational corridor. The zone also hosts intensive quartz stockwork and thicker linear veins, with minor chalcedony veining. Within the stockwork zone, quartz veins and stringers strike predominantly east-southeast, and dip steeply to the south-southwest, although a

significant number strike roughly north-south, dipping steeply westward. Vein densities range from five to ten veins per metre, with local much higher concentrations. Veins are generally centimeter to millimeter-scale, although veins up to 30cm wide occur. This broad fault zone also bears significant gold mineralization and has been called as the Garry Zone.

In the central part of the property, there is a mutual intersection between the Ted Zone and the Garry Zone. This 1.5 by 1.5km intersection area is characterized by the most intensive fracturing, brecciation, and highest quartz stockwork density, as well as the strongest silicification and hydrothermal alteration. This area also hosts the most intensive gold mineralization, and has been called as the Intersection Zone.

3. ALTERATION and MINERALIZATION

Metasedimentary rocks adjacent to the intrusives have undergone intense hornfelsing with pyrite and pyrrhotite development, and are strongly gossanous for several hundred metres outbound from the intrusive contacts.

The hydrothermal process on the property is characterized by multiple episodes of quartz-dominated mineral assemblage formation. At least three major episodes of silicification have occurred:

1. An event or sequence of events of pervasive replacement-style (within limestone members) and fracture-controlled (in the form of intensive stockworks) silicification;
2. A subsequent episode of chalcedony quartz formation along fractures and open spaces, and;
3. A later episode of druzy to cockscomb quartz formation.

All three episodes have occurred intensely within the Ted Zone limestone horizon in the central part of the property; intensive silica replacement suggests the limestone was the most reactive and easily replaced unit. Quartz stockworks are most intensive within the Garry Zone, indicating mineral formation occurring mainly as fracture-filling veins within less reactive rocks.

Late quartz-porphyritic and quartz-feldspar porphyritic dykes display silicification and late-stage quartz veining indicating dyke emplacement preceded early silicification. Locally, the dykes have been brecciated, cemented by quartz, then re-brecciated and re-cemented by chalcedony and/or drusy quartz. Argillic alteration is common both within dykes and metasediments. Sericitization, as part of the quartz-sericite-iron carbonate-pyrite assemblage, is most pronounced within dykes.

Auriferous mineralization occurs primarily within broad fault zones delineated above as the Ted, Garry and Intersection Zones. The intensity of the mineralization and sets of mineral assemblages depend on local structural settings, host rock lithology and style of hydrothermal alteration.

In particular, the Ted Zone hosts abundant NNE-striking, steeply east-dipping chalcedony veins superimposed on the wide unit of strongly pervasive silicified limestone and subordinate quartz stockwork. To the east, the Ted zone grades into the area of discontinuous chalcedony and lesser pervasive silicification.

The Garry Zone occurs as a kilometer-wide zone extending west-northwest across the property. The zone hosts intensive quartz stockworks with a dominant west-northwest orientation of thicker quartz veins, and minor chalcedony veins; central portions also host dike swarms. This central portion also incorporates and is surrounded by an area of variably oriented thin quartz veins forming a stockwork zone 2.0-2.5 km in width. The

density of veinlets within this stockwork varies from 5 to 10 per metre, with local concentrations of up to 20 veinlets per metre. These are generally centimeter to millimeter-scale in thickness. The stockwork is superimposed on dikes, indicating post-intrusive formation.

The Intersection Zone is a conditionally contoured, circular area outlined to incorporate the zone of mutual intersection and influence of the Ted and Garry Zones. As a result, all mineralized occurrences, veins, stockworks and dikes found within the Intersection Zone can be attributed either to the Ted Zone or to the Garry Zone. These occurrences, however, exhibit a distinctive specify that differs from those found within the Ted and Garry Zones outside the Intersection Zone.

The most pronounced feature of the Intersection Zone is the greater abundance of mineralized veins, dikes, and much higher intensity (density) of quartz stockworks compared with the outlying Ted and Garry Zones. This is not surprising, due to the much higher degree of structural preparation within this zone of intersecting district-scale faults. The location of the Intersection Zone close to or just above the "saddle" between the two intrusive exposures (probably surface expressions of a single continuous zone extending under the "saddle") has strongly influenced the strength of thermal preparation and hydrothermal activity.

Roughly two kilometers southwest of the western property margin, sampling of strongly pyritic dyke and altered fine clastic sediments returned background to weakly anomalous values. A sample of silicified quartz-porphyritic dyke talus returned 131 ppb gold. Sampling by Yukon Gold Corporation returned a value of 2.625 g/t gold from quartz-arsenopyrite veining (Lueck, 1995).

A sample of strongly arsenical dyke material 0.4 km north of the claim block returned 2.56 g/t gold near an interpreted ESE – WNW trending fault.

4. YEAR-2002 WORK PROGRAM and SAMPLE RESULTS

4.1 Year-2002 Field Program

The year-2002 work program consisted of two phases. Phase 1 was comprised mainly of reconnaissance-style rock, silt, and very limited soil sampling to determine nature of mineralization occurred on the property.

Several streams draining the property area underwent silt sampling at regular intervals of roughly 250m to attempt to pinpoint sources of gold-in-silt anomalies obtained by the Geological Survey of Canada.

Phase 2 consisted of more detailed, comprehensive on-site geological and structural mapping and interpretation, and intensive rock geochemical sampling to preliminary evaluate mineral potential and determine nature of subsequent work.

4.2 Results of Rock Sampling

4.2.1 Ted Zone

Rock sampling along the northern 2.0 km portion of the Ted Zone returned strongly anomalous gold values along the entire sampled length. Gold values range from background levels to a high of 2.56 g/t Au. The higher grades are attributed to the chalcedony veins and north northeast trending altered dikes. Typically lower, but also anomalous (within 200-400 ppb Au range) numbers are related to the quartz-dominated assemblages of the quartz stockwork.

To the south, rock chip sampling of the chalcedonic and pervasively silicified material returned values up to 1.24 g/t Au/ 0.9 m and 1.125 g/t Au/ 1.1 m. Composite grab sampling returned values up to 2.54 g/t Au. Further south, the Ted Zone narrows somewhat; however, sampling of abundant chalcedonic float and rubblecrop returned values in the 150-500 ppb Au range to a maximum of 944 ppb Au.

Roughly two kilometers south of the sampled area, several grab samples were taken in a broad unit of silicified fine clastic sediments with local chalcedony veining, interpreted to be an extension of the Ted Zone. Although most returned background gold values, several were weakly anomalous, with one returning a value of 349 ppb Au. This suggests the Ted Zone has a minimum extent of 4.0 km, and remains open to the south.

To the north of the main sampled zone, systematic chip sampling returned low values, although composite grab samples returned values up to 310 ppb Au. However, 2 km further north along the strike of the Ted Zone, samples of altered dyke material returned values up to 2.56 g/t Au.

The most pronounced geochemical signature of Ted Zone auriferous mineral assemblages is the strong enrichment in arsenic as arsenopyrite (Table 2). Pyrite is also widespread; however, the importance of other sulphide minerals is negligible. Sample CY4251, taken from the southern end of the 4km-long sampled interval of the Ted Zone, returned a low arsenic value, indicating low-sulphide quartz stockwork mineralization, rather than highly arsenical assemblage, is more typical for the flanks of the mineralized zone.

4.2.2 Garry Zone

Gold values typical of the Garry Zone, commonly in the range of 300-900 ppb Au, are somewhat lower than those of the Ted Zone. The Garry Zone extends at least two km east-southeast of the Ted Zone, and for three km to the west-northwest. Sampling of the

dike swarm along the southeast property boundary returned values up to 296 ppb Au, although most samples returned low anomalous values. To the west-northwest, the Garry Zone returned less consistent and generally lower gold values, although anomalous results up to 679 ppb Au were also obtained three km west-northwest of the intersection with the Ted Zone.

The Garry Zone quartz stockwork bears low-sulphide auriferous mineralization associated with minor fine-grained pyrite and trace arsenopyrite (Table 1). Notably, these gold grades are associated with low arsenic values even where the quartz veins are superimposed on dykes (e.g., sample CY4114). On the other hand, some highly altered dikes bearing abundant arsenopyrite contain only low gold values. Thus, in contrast to the Ted Zone where auriferous mineralization is associated mainly with arsenopyrite, with only minor importance of gold in quartz stockwork, in the Garry Zone the vast majority of gold is found in the low sulphide quartz stockwork, and only a minor fraction is related to altered dikes and stocks containing arsenopyrite.

4.2.3 Intersection Zone

The most pronounced, and most important feature of the Intersection Zone is that it hosts the most intensive gold mineralization found on the property (Fig. 3). Gold grades are commonly in the 1.0 – 4.0 g/t Au range; one sample returned 16.0 g/t gold. Notably, both styles (highly arsenical and low-sulphide) of auriferous mineralization occurred within the Intersection Zone bear higher gold grades than respective assemblages in the outlying Ted and Garry Zones (Table 1). In particular, the gold-arsenic assemblage in the Intersection Zone returned values typically up to 3.20 g/t Au, and includes the sample returning 16.0 g/t Au. Similarly, the low-sulphide quartz stockwork assemblage within the Intersection Zone returned numerous values exceeding 1.0 g/t Au.

Another major feature of the Intersection Zone is the existence of a broadly occurring third gold-bearing mineral assemblage absent from the outlying Ted and Garry Zones. This is a highly sulphidized, highly arsenical gold-rich assemblage, also bearing very high silver (up to 479 g/t Ag), lead (up to 3,100 ppm Pb), bismuth (up to 780 ppm Bi), and antimony (up to 6,720 g/t Sb) values (Table 1). This set of elements associated with gold indicates a certain epithermal affinity of this mineral assemblage.

The structural settings of the fault-controlled mineralized zones forming the Intersection Zone, particularly the steep eastward dip of the Ted Zone and southward dip of the Garry Zone, suggests a southeast plunge of the Intersection Zone.

The geochemical signatures of mineral assemblages most typical for each zone are summarized in Table 2.

Table 2. Representative rock sample assay results for various auriferous assemblages in the Ted, Garry and Intersection Zones[1]

Ted Zone, gold-arsenic assemblage

Sample	Au,ppb	Ag,ppm	As,ppm	Bi,ppm	Cu,ppm	Pb,ppm	Sb,ppm	Zn,ppm
C1021	1125	5.5	2730	<2	40	7	79	2
C1022	1240	4.6	3920	<2	62	7	98	5
CY4126	944	3.8	780	<2	31	9	69	25
CY4249	2560	2.2	>10000	32	67	17	137	38
C4048	490	11.6	1060	<2	41	4	41	5
C1018	2540	4.4	8290	<2	410	11	198	9

Ted Zone, gold-quartz assemblage

CY4251	349	0.2	232	<2	24	2	6	27

Garry Zone, gold-quartz assemblage

Sample	Au,ppb	Ag,ppm	As,ppm	Bi,ppm	Cu,ppm	Pb,ppm	Sb,ppm	Zn,ppm
C4081	930	12.9	240	<2	9	9	44	2
CY4114	888	2.6	345	<2	4	5	81	5
C4014	380	1.2	369	<2	10	4	171	<2
CY4105	658	2.1	367	<2	13	5	255	2

Intersection Zone, gold-arsenic assemblage

Sample	Au,ppb	Ag,ppm	As,ppm	Bi,ppm	Cu,ppm	Pb,ppm	Sb,ppm	Zn,ppm
C4078	3200	25.4	>10000	39	90	48	73	10
C4079	711	9.8	>10000	5	51	36	32	27
CY4003	1965	2.5	>10000	<2	46	11	60	5
CY4142	16000	22.3	>10000	114	140	21	201	8

Intersection Zone, gold-quartz assemblage

Sample	Au,ppb	Ag,ppm	As,ppm	Bi,ppm	Cu,ppm	Pb,ppm	Sb,ppm	Zn,ppm
CY4138	890	3.5	341	<2	15	7	68	43
CY4140	1010	10.2	580	<2	4	13	94	3
CY4155	406	3.6	538	<2	58	6	27	14
C4080	534	1.4	963	<2	6	10	43	2
C1011	430	6.4	724	<2	6	14	60	8

[1] Assays were performed in ALS Chemex labs of North Vancouver, B.C. All rock samples were pulverized until 85% of fragments were less than 75 microns in size; then an evenly mixed 30g portion was analyzed for 34-element aqua-regua ICP-AES, as well as gold by fire assay with atomic absorbtion finish. «Overlimits» of Ag, Pb, Sb, Cu were reanalyzed to provide respective elemental contents.

Intersection Zone, gold-silver-lead-antimony-arsenic assemblage

Sample	Au,ppb	Ag,ppm	As,ppm	Bi,ppm	Cu,ppm	Pb,ppm	Sb,ppm	Zn,ppm
C1004	2650	376	>10000	386	161	3100	2590	28
C3001	440	59.8	>10000	44	44	1220	860	134
C4058	590	85.0	9040	145	32	580	518	34
C3005	2500	328	3070	618	29	836	614	6
C4004	555	114	>10000	167	206	1475	1525	16
C4005	3250	246	7320	420	140	323	176	6
C4010	3190	63.0	>10000	136	294	119	102	24
C4057	4650	479	>10000	780	209	6720	5480	17

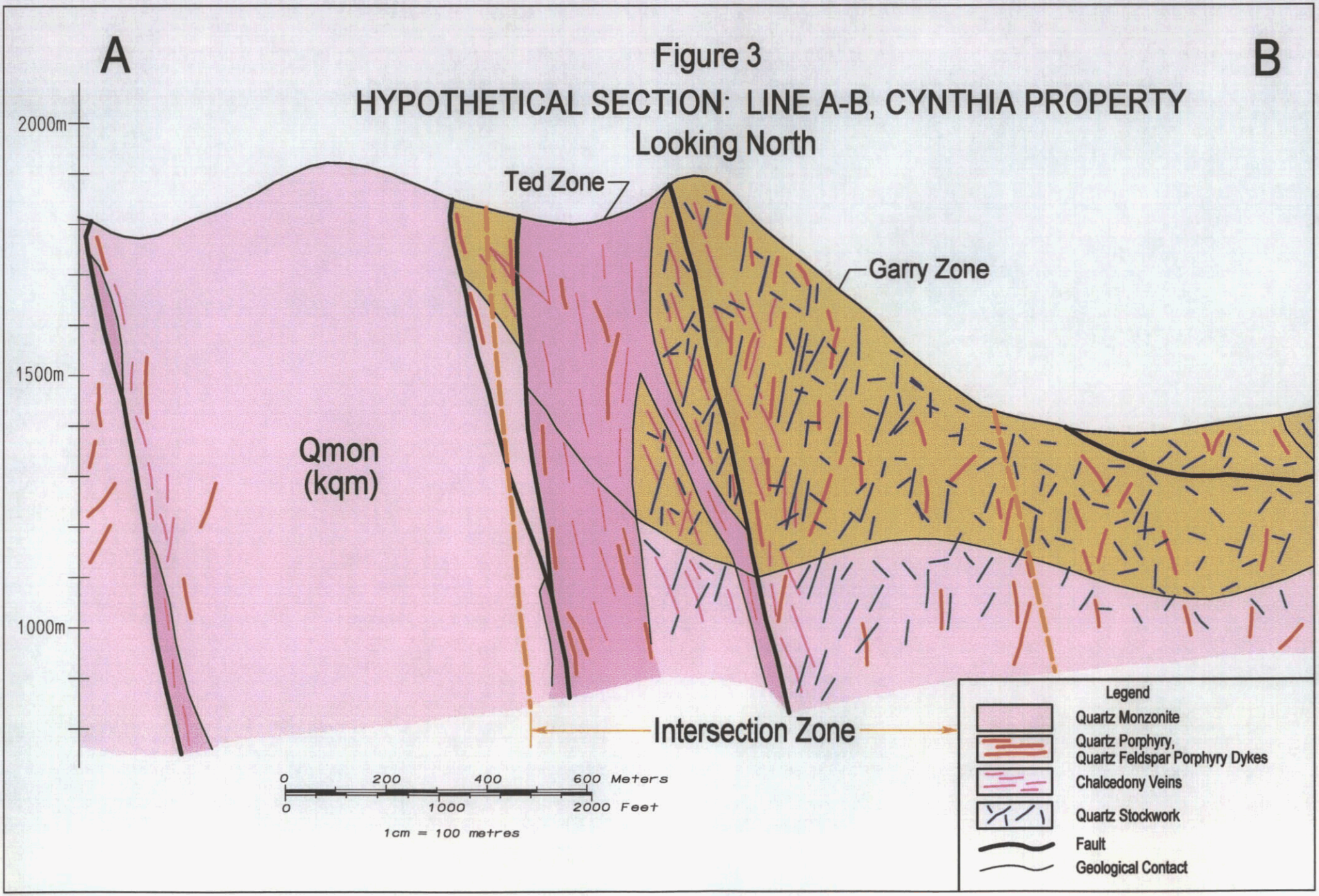
4.3 Results of Soil and Silt Sampling

Silt sampling at regular intervals focused on a northwest flowing stream draining the western property area west of the major normal fault, and several east-flowing streams draining the dyke suites just east of the Ted Zone. The former returned strongly anomalous values to 85 ppb gold along the entire stream length, whereas the latter returned even higher values to 170 ppb gold.

The silt anomalies along the east-flowing streams likely arise from previously mention dyke-hosted mineralization, as they have similar pathfinder element signatures. The anomalies from the western stream, of which the majority range from 50 to 85 ppb gold, suggest continuous gold mineralization along the valley or within tributary valleys. Pathfinder element concentrations are lower here than in silts draining Intersection Zone dyke-hosted mineralization. This suggests that presently undiscovered significant mineralization might occur, possibly within lower portions of the interpreted downfaulted western portion of the Garry Zone.

A sample from a tributary of the east-flowing stream draining the central cirque returned 165 ppb gold. This drains an area of strong chalcedonic stockwork veining returning 930 ppb gold.

Only four soil samples were taken, due to abundance of outcrop. These, taken west of the NNE – SSW-trending normal fault, returned anomalous gold values from 20 to 245 ppb gold, the latter from the westernmost sample.


A
B
Figure 3
HYPOTHETICAL SECTION: LINE A-B, CYNTHIA PROPERTY
Looking North
2000m
1500m
1000m
Ted Zone
Garry Zone
Qmon
(kqm)
Intersection Zone
0 200 400 600 Meters
0 1000 2000 Feet
1cm = 100 metres
Legend
Quartz Monzonite
Quartz Porphyry,
Quartz Feldspar Porphyry Dykes
Chalcedony Veins
Quartz Stockwork
Fault
Geological Contact

5. DISCUSSION

The Cynthia property represents an example of quite typical intrusive-related occurrence of gold mineralization found within the Tintina gold belt. The Tintina gold belt extends from southwestern Alaska through Fairbanks, then southeastward through Dawson City, Yukon, beyond the Yukon – Northwest Territories border to the Yukon – British Columbia border; it incorporates a number of gold deposits and occurrences including the large Donlin Creek, Fort Knox, Pogo and other deposits. The major features of these deposits are their intrusive-related character (spatial and genetic association with the Mid-Late Cretaceous intrusives of generally granitic-granodioritic to quartz monzonite composition), control by regional-scale faults, low-sulfide quartz-dominated style of gold mineralization, relative abundance of pyrite and arsenopyrite as the major gold-bearing and/or gold-associated minerals, characteristic set of gold-associated "pathfinder" elements (As, Bi, Sb, etc.), typically (except the Pogo deposit) low gold grades (first grams per tonne) but large tonnages of the mineralization.

The Cynthia property exhibits all of these characteristic geological-genetic features. In particular, it is spatially associated (and probably genetically related) with two small- to medium-sized stocks of quartz monzonite definitely representing larger underlying intrusive. The intrusive (and, in the larger scale, the related mineralization) are located within the area of mutual intersection of regional faults, one of them representing the east-southeast-west-northwest-trending faults of the Tintina fault system, while the other(s) representing transverse (north-northeast-south-southwest-trending and possibly northwest-southeast-trending) fault systems. Remarkably, these transverse faults control the location of a number of other gold occurrences found further north and south, in the areas of other structural intersection with paralleling "branches" of the Tintina fault system.

In a larger scale, a number of other typical features are evident for the gold mineralization found at the Cynthia property. Amongst them, the most important are: (1) disseminated and typically low-sulfide quartz-dominated character of the mineralization represented largely by auriferous quartz stockworks, with pyrite and arsenopyrite predominating amongst sulfides and very minor importance of galena, chalcopyrite and other sulfides and sulfosalts, and (2) presence of several auriferous mineral assemblages gradually evolving from essentially pyrite-arsenopyrite-bearing ones to these showing some epithermal affinity and enriched in lead, antimony, silver, etc.

The Cynthia property bears also some distinctive features. The most important of them is the presence of two intersecting major structural trends, or zones, more or less heavily mineralized over the whole extent, i.e., for at least several kilometers. These trends have been distinguished as the Ted and Garry Zones, respectively. They exhibit some structural and geological differences (e.g., relative abundance of dikes, various degrees of development of pervasive quartz alteration versus quartz stockwork, etc.) as well as some mineralogical and geochemical differences.

A broad (of kilometric scale) area of the mutual intersection of these trends (so called Intersection Zone) is characterized by most intensive alteration and mineralization; it hosts the most abundant and higher-grade gold mineralization remarkably exceeding in grades and consistency the gold mineralization found within each of the single trends. It is not surprising as this Intersection Zone represents the area of the highest degree of structural, thermal, etc., preparation for simultaneous (or subsequent) flow of mineralizing hydrothermal fluids, thus channeling them and causing most intensive gold deposition. Obviously, the occurrence of the Intersection Zone in very close proximity to the parental intrusive (in fact, just above the intrusive, in the "saddle" area in between two probably depth-converging intrusive stocks) significantly enhanced its ability to channel the intrusive-derived fluids.

However, the Intersection Zone is remarkable not just because of higher degree of the mineralization, which, outside this zone, is present in both the linear Ted and Garry Zones. But in contrast to these linear mineralized zones, the Intersection Zone hosts also another, probably, later-stage mineral assemblage, namely, that with epithermal affinity; this assemblage is almost entirely absent in the linear mineralized zones outside the area of their intersection. Abundance of mineralization representing this later-stage epithermal assemblage is sharply decreasing outside the Intersection Zone. This suggests that hydrothermal activity within the Intersection Zone has been continuing for much longer time as compared to that in the linear mineralized zones. This longer-lasted hydrothermal activity provided superposition of larger number of mineral assemblages within the Intersection Zone.

As a result, the Intersection Zone represents the most attractive target for further exploration. The dimensions (about 1.5 km by 1.5 km) and intensity of mineralization within the zone as well as suggested gold grade increase toward the depth (i.e., closer to the intrusive source) make it possible to consider this zone as able to host significant gold mineralization. Interestingly, this zone is quite comparable in its overall dimensions and structural setting to similar zone of mutual intersection of two linear structural trends observed at the Donlin Creek multi-million ounce (25 Moz) gold deposit in Southwestern Alaska situated on the further continuation of the Tintina Gold Belt.

6. CONCLUSION

The Cynthia property represents a large and very prospective target with potential to host significant bulk-tonnage gold mineralization. This is defined by:

1. The presence of the large (1.5 by 1.5 km) Intersection Zone mineralized structure formed at the intersection of two district-scale faults; this structural setting is typical of large gold deposits. In particular, this occurs at the largest known Tintina gold belt deposit, the Donlin Creek deposit hosting a resource exceeding 25M oz gold, with a similar lateral extent of mineralization;
2. The location of the mineralized structure within and adjacent to the "saddle" area between the two intrusive exposures, thus increasing the intensity of thermal preparation and channeling the hydrothermal activity related to the magmatic process;
3. The presence of quite consistent gold mineralization within mineralized structures, with the potential for local high "bonanza-type" gold concentrations, and;
4. The occurrence and superposition of several stages of gold mineralization, including the later stages of epithermal affinity.

During the year-2002 field season, the property has been advanced to a drill-ready stage. A diamond-drilling program proposed for the follow-up exploration is designed to test areas of higher gold concentration within the Intersection Zone.

7. RECOMMENDATIONS

Two phases of exploration are planned for 2003; 1) a seven-hole, 2,800m diamond drilling program, and 2) surface geological and structural mapping and geochemical sampling to extend known mineralized zones. The drill program will test the Intersection Zone within the central cirque by two holes drilled at 180° to each other from a single set-up; two similarly oriented holes from one set-up several hundred metres to the south, and three parallel NNE-directed holes located to the east to test linear and variably oriented stockwork mineralization.

Three major areas require further surface exploration; 1) the area overlying the projected southeast plunge of the Intersection Zone, 2) the southern continuation of the Ted Zone, and 3) and the area of abundant fault-controlled mineralized dykes within the Garry Zone east-southeast of the Intersection Zone. The Intersection Zone extension area will undergo intensive surface geological and structural mapping and rock geochemical sampling. The southern Ted Zone extension will also undergo similar mapping and, rock geochemical sampling; in areas of soil or shallow till cover, this may be replaced with systematic soil sampling, and stream silt sampling where applicable. In the eastern Garry Zone, further geological and structural mapping and rock sampling, including that of silicified and chalcedonic country rock, are also warranted.

8. ITEMIZED COST STATEMENT

GEOLOGICAL WAGES:

Serguei Soloviev, PhD., P.Geo, Cranbrook, B.C.
- Corporate Geologist, program supervision, report writing, etc.
10 days @ $400/day — $4,000.00

Carl Schultz, P.Geo., Whitehorse, YK
- field supervisor
30 days @ $300/day — $9,000.00

Oleksiy Baklyukov, Geologist, Cranbrook, B.C.
30 days @ $300/day — $9,000.00

WAGES/Assistant:

Jeff Boyce, Whitehorse, YK
30 days @ $180/day — $5,400.00

ASSAY CHARGES

ALS Chemex Laboratories Ltd., North Vancouver, B.C.
- samples analyzed using 34 element ICP &
Au 30g FA-AA finish
490 samples @ $22.32/sample — $10,936.80

HELICOPTER SUPPORT

Fireweed Helicopters, Box 26, Whitehorse, YK
- Helicopter Charter

June 29-July 12/02	4,216.00		
July 27-Aug2/02	7,182.50		
Fuel	2,211.78		
	13,610.28		$13,610.28

FIELD SUPPLIES

Deakin Equipment, Vancouver, B.C.	915.35	
Shaw's Sales & Service, Cranbrook, B.C.	350.97	$1,266.32

FIELD EQUIPMENT RENTAL

Kootenay Communications Ltd., Cranbrook, B.C.
- Satellite Phone rental — $566.97

DOMICILE

Ross River Services, Ross River, YK
- Food costs re: Camp — $1,189.97

MAPS & REPRODUCTIONS

Kevin Franck, Cranbrook, B.C.
- Computer Aided Drafting Costs
46 hours @ $35/hour — $1,610.00

TOTAL = *$56,580.34*

REFERENCES

Geological Survey of Canada, 1991: Geological Survey of Canada Open File 2364 (NTS 105O, Parts of 105P); Regional Stream Sediment and Water Geochemical Reconnaissance Data, East-Central Yukon; Canada-Yukon Economic Programming Agreement (1989–1990)

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.

James, D.H., 1982: Yukon Assessment Report #091377; The Geology of the Emmy Claims, Mayo Mining District, Yukon, for Union Carbide Exploration Corporation.

Lueck, B.A., 1996: Assessment Report: Geological and Geochemical Assessment Report for the EM 1-106 and EM 107-112 Claims, Mayo Mining Division, Yukon Territory.

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

Appendix 1. Statement of Qualifications

I, Serguei G. Soloviev, P.Geo, hereby certify that:

1) I am employed on a full-time basis as Chief Geologist and Director with:
   Chapleau Resources Ltd. and Klad Enterprises Ltd.
   Suite 104 – 135 10th Avenue South
   Cranbrook, B.C. Canada V1C 2N1

2) I graduated with a Diploma of Geologist (equal to Master of Science Degree, Geological Exploration) from Moscow State University, Moscow, Russia (former USSR), in 1983.

3) I received a Degree of Candidate of Geological and Mineralogical Science (equal to PhD, Geology of Ore Deposits) from Moscow State University, Moscow, Russia (former USSR), in 1987, and then I received a Degree of Doctor of Geological and Mineralogical Science (Geology of Ore Deposits; Metallogeny) from Russian Supreme State Attestation Committee, Moscow, Russia, in 1997.

4) I have practiced my profession since 1983 in a number of capacities in Russia, Central and Eastern Asia, Africa, and North America.

5) I am a Registered Professional Geoscientist and member in good standing of the Association of Professional Engineers and Geoscientists of British Columbia (APEGBC), and I am authorized to use their seal, which has been affixed to this report.

Dated this 14 day of November, 2003

S. Soloviev

Serguei G. Soloviev, P.Geo

Appendix 2: Geochemical Results

2a) Rock sample geochemical results

2b) Silt and soil geochemical results

Appendix 2a) Rock sample geochemical results

ALS Chemex

Aurora Laboratory Services Ltd.
Analytical Chemists * Geochemists * Registered Assayers
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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
C 1000	94139402	1.18	465	0.8	0.09	544	< 10	870	< 0.5	< 2	0.01	< 0.5	< 1	155	7	0.81	< 10	< 1	0.02	< 10
C 1001	94139402	0.56	530	2.0	0.27	1360	< 10	800	< 0.5	< 2	< 0.01	< 0.5	< 1	94	6	1.37	< 10	< 1	0.15	< 10
C 1002	94139402	0.68	130	1.8	0.84	1050	< 10	80	< 0.5	< 2	< 0.01	< 0.5	14	70	243	2.23	< 10	< 1	0.21	< 10
C 1003	94139402	1.72	30	0.6	0.08	100	< 10	110	< 0.5	< 2	0.01	< 0.5	< 1	129	13	1.22	< 10	< 1	0.01	< 10
C 1004	94139402	0.60	2650	>100.0	0.30	>10000	< 10	80	< 0.5	386	< 0.01	6.5	< 1	101	161	3.15	< 10	< 1	0.16	< 10
C 1005	94139402	0.38	1930	>100.0	0.51	>10000	< 10	60	< 0.5	200	< 0.01	0.5	< 1	64	39	1.72	< 10	< 1	0.10	< 10
C 1006	94139402	1.74	15	3.4	0.12	180	< 10	80	< 0.5	2	< 0.01	< 0.5	< 1	110	4	0.24	< 10	< 1	0.04	< 10
C 1007	94139402	1.66	220	4.6	0.42	528	< 10	40	< 0.5	< 2	< 0.01	< 0.5	< 1	93	3	0.44	< 10	< 1	0.11	10
C 1008	94139402	0.88	310	1.8	0.25	154	< 10	180	< 0.5	< 2	< 0.01	< 0.5	< 1	83	7	0.60	< 10	< 1	0.08	< 10
C 1009	94139402	0.50	420	3.8	0.43	42	< 10	170	< 0.5	< 2	< 0.01	< 0.5	< 1	56	1	0.27	< 10	< 1	0.12	10
C 1010	94139402	1.02	175	3.6	0.39	112	< 10	190	< 0.5	< 2	< 0.01	< 0.5	< 1	62	3	0.45	< 10	< 1	0.09	10
C 1011	94139402	0.74	430	6.4	0.52	724	< 10	130	< 0.5	< 2	< 0.01	< 0.5	< 1	60	6	2.03	< 10	< 1	0.15	10
C 1012	94139402	1.10	10	0.6	1.23	20	< 10	160	< 0.5	< 2	0.15	< 0.5	6	47	28	3.24	< 10	< 1	0.21	< 10
C 1013	94139402	1.00	110	0.8	0.48	592	< 10	260	< 0.5	< 2	< 0.01	< 0.5	< 1	46	6	0.51	< 10	< 1	0.13	< 10
C 1014	94139402	1.42	245	0.2	1.09	>10000	< 10	20	< 0.5	< 2	0.34	< 0.5	8	39	8	8.26	< 10	< 1	0.13	< 10
CY 2109	94139402	1.48	75	1.0	0.92	894	< 10	60	< 0.5	< 2	0.01	< 0.5	6	63	138	2.59	< 10	< 1	0.19	< 10
CY 2110	94139402	1.06	40	1.2	0.32	158	< 10	230	< 0.5	< 2	< 0.01	< 0.5	< 1	105	13	0.80	< 10	< 1	0.07	< 10
CY 2111	94139402	0.82	< 5	0.6	0.44	36	< 10	280	< 0.5	< 2	0.01	< 0.5	4	62	21	0.66	< 10	< 1	0.12	< 10
CY 2112	94139402	0.98	10	1.0	0.10	24	< 10	50	< 0.5	< 2	< 0.01	0.5	1	174	9	0.72	< 10	< 1	0.01	< 10
CY 2113	94139402	0.62	110	1.6	0.78	298	< 10	20	< 0.5	< 2	< 0.01	< 0.5	6	66	60	3.88	< 10	< 1	0.17	< 10
CY 2114	94139402	0.86	10	0.8	0.03	28	< 10	80	< 0.5	< 2	< 0.01	< 0.5	1	166	9	0.89	< 10	< 1	< 0.01	< 10
CY 2115	94139402	1.06	100	5.0	1.02	6260	< 10	50	< 0.5	30	< 0.01	< 0.5	8	97	153	3.09	< 10	< 1	0.18	< 10
MY 1000	94139402	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	94139402	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	94139402	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	94139402	0.84	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	94139402	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	94139402	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	94139402	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	94139402	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	94139402	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	94139402	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	94139402	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	94139402	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	94139402	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	94139402	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	94139402	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	94139402	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	94139402	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	94139402	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

Cynthia

Myscinka

CERTIFICATION: _____

ALS Chemex

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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
C 1000	94139402	0.02	25	1	< 0.01	5	130	2	0.06	40	< 1	2	< 0.01	< 10	< 10	4	< 10	2
C 1001	94139402	0.01	10	1	0.01	3	160	6	0.12	66	< 1	4	< 0.01	< 10	< 10	9	< 10	2
C 1002	94139402	0.35	70	< 1	0.01	44	40	26	1.25	16	1	4	< 0.01	< 10	< 10	15	< 10	8
C 1003	94139402	< 0.01	15	2	< 0.01	4	150	4	0.01	24	< 1	1	< 0.01	< 10	< 10	9	< 10	2
C 1004	94139402	< 0.01	15	< 1	0.01	3	50	3100	1.43	2590	< 1	1	< 0.01	< 10	10	< 1	< 10	28
C 1005	94139402	< 0.01	5	< 1	< 0.01	2	260	2730	0.10	434	3	< 1	< 0.01	< 10	< 10	1	< 10	30
C 1006	94139402	0.01	5	1	< 0.01	3	10	20	0.01	40	< 1	1	< 0.01	< 10	< 10	3	< 10	< 2
C 1007	94139402	< 0.01	10	< 1	< 0.01	3	330	98	0.06	28	2	1	< 0.01	< 10	< 10	1	< 10	< 2
C 1008	94139402	0.01	5	1	< 0.01	3	80	12	0.06	26	1	1	< 0.01	< 10	< 10	5	< 10	< 2
C 1009	94139402	0.01	5	1	< 0.01	2	40	14	0.10	32	< 1	1	< 0.01	< 10	< 10	5	< 10	< 2
C 1010	94139402	0.01	5	< 1	< 0.01	3	80	8	0.13	36	< 1	2	< 0.01	< 10	< 10	9	< 10	< 2
C 1011	94139402	0.05	5	1	0.01	5	160	14	0.99	60	< 1	3	< 0.01	< 10	< 10	17	< 10	8
C 1012	94139402	0.65	170	4	0.01	18	1060	16	0.88	< 2	1	4	< 0.01	< 10	< 10	12	< 10	20
C 1013	94139402	< 0.01	5	< 1	< 0.01	1	40	18	0.04	20	< 1	1	< 0.01	< 10	< 10	3	< 10	2
C 1014	94139402	0.32	50	< 1	0.07	4	280	18	4.02	60	< 1	34	< 0.01	< 10	< 10	11	< 10	14
CY 2109	94139402	0.48	55	2	0.02	41	200	14	1.86	6	1	7	< 0.01	< 10	< 10	13	< 10	30
CY 2110	94139402	0.16	35	1	< 0.01	5	60	10	0.29	2	< 1	4	< 0.01	< 10	< 10	10	< 10	12
CY 2111	94139402	0.01	15	< 1	0.06	20	150	18	0.20	2	< 1	7	< 0.01	< 10	< 10	< 1	< 10	38
CY 2112	94139402	0.04	25	1	< 0.01	8	70	6	0.24	2	< 1	3	< 0.01	< 10	< 10	12	< 10	98
CY 2113	94139402	0.45	55	1	0.01	67	90	14	3.54	2	< 1	3	< 0.01	< 10	< 10	12	< 10	12
CY 2114	94139402	0.01	20	1	< 0.01	10	140	4	0.40	6	< 1	3	< 0.01	< 10	< 10	3	< 10	2
CY 2115	94139402	0.57	55	2	0.01	53	200	292	2.24	86	1	4	< 0.01	< 10	< 10	16	< 10	50
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

Cynthia

Myschka

CERTIFICATION: _____

ALS Chemex

Aurora Laboratory Services Ltd.
Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: KLAD ENTERPRISES LTD.

Koch Samples

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

A0220181

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

CERTIFICATE A0220181

(TTY) - KLAD ENTERPRISES LTD.

Project: YUKON PROJECT
P.O. # :

Samples submitted to our lab in Vancouver, BC.
This report was printed on 17-JUL-2002.

SAMPLE PREPARATION

METHOD CODE	NUMBER SAMPLES	DESCRIPTION
212	2	Overlimit pulp, to be found

ANALYTICAL PROCEDURES

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

Cynthia

ALS Chemex

Aurora Laboratory Services Ltd.
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STE. 104 - 135 10TH AVE.S.
CRANBROOK, BC
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Page Number :1
Total Pages :1
Certificate Date: 17-JUL-2002
Invoice No. :I0220181
P.O. Number :
Account :TTY

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

CERTIFICATE OF ANALYSIS A0220181

SAMPLE	PREP CODE	Ag g/t
C 1004	212 --	376
C 1005	212 --	235

CERTIFICATION:

OVERLIMITS from A0219737

ALS Chemex

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V1C 2N1

Page Number :1-A
Total Pages :2
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 3001	94139402	0.60	420	440	59.8	0.64	>10000	< 10	10	< 0.5	44	< 0.01	13.0	3	36	44	2.00	< 10	< 1	0.06
MY 1009	94139402	1.98	10	-----	1.2	0.71	1135	50	730	< 0.5	4	< 0.01	< 0.5	1	69	29	1.79	< 10	< 1	0.11
MY 1010	94139402	1.04	< 5	-----	< 0.2	0.43	16	< 10	1560	< 0.5	< 2	< 0.01	< 0.5	10	21	216	3.24	< 10	< 1	0.09
MY 1011	94139402	1.84	< 5	-----	< 0.2	4.15	142	< 10	280	1.5	< 2	2.08	3.0	7	61	63	3.38	< 10	< 1	0.24
MY 1012	94139402	1.50	< 5	-----	8.4	0.27	266	< 10	100	< 0.5	8	< 0.01	2.5	< 1	57	60	2.61	< 10	< 1	0.30
MY 1013	94139402	1.24	< 5	-----	0.8	0.12	88	< 10	850	< 0.5	2	< 0.01	< 0.5	< 1	131	15	0.90	< 10	< 1	0.03
MY 1014	94139402	0.46	100	-----	16.8	0.61	76	< 10	530	< 0.5	142	0.01	< 0.5	< 1	90	31	0.91	< 10	< 1	0.05
MY 1015	94139402	0.96	35	-----	29.0	0.09	>10000	< 10	540	< 0.5	< 2	< 0.01	1.5	< 1	95	45	2.10	< 10	< 1	0.07
MY 1016	94139402	1.36	230	-----	46.6	0.53	>10000	< 10	220	< 0.5	6	0.01	29.0	< 1	45	180	4.89	< 10	< 1	0.19
MY 1017	94139402	1.16	20	-----	3.6	0.25	1520	< 10	460	< 0.5	< 2	< 0.01	< 0.5	< 1	59	33	1.68	< 10	< 1	0.19
MY 1018	94139402	2.18	25	-----	1.6	0.13	1030	< 10	750	< 0.5	< 2	< 0.01	< 0.5	< 1	58	15	0.91	< 10	< 1	0.10
MY 1019	94139402	1.28	550	-----	57.2	1.03	>10000	< 10	100	< 0.5	< 2	0.02	65.5	1	40	248	8.79	< 10	< 1	0.21
MY 2025	94139402	0.68	10	-----	0.2	0.71	894	< 10	1170	< 0.5	< 2	< 0.01	< 0.5	1	57	39	1.87	< 10	< 1	0.06
MY 2026	94139402	0.54	< 5	-----	0.2	0.85	240	< 10	1810	< 0.5	< 2	0.02	< 0.5	8	34	50	1.50	< 10	< 1	0.10
MY 2027	94139402	0.50	< 5	-----	< 0.2	0.32	50	< 10	1160	< 0.5	< 2	0.07	< 0.5	2	49	18	0.67	< 10	< 1	0.05
MY 2028	94139402	0.50	< 5	-----	< 0.2	0.03	70	< 10	100	< 0.5	< 2	< 0.01	< 0.5	< 1	162	11	0.41	< 10	< 1	0.01
MY 2029	94139402	0.60	< 5	-----	< 0.2	0.05	28	< 10	100	< 0.5	< 2	< 0.01	< 0.5	< 1	105	13	0.38	< 10	< 1	0.03
MY 2030	94139402	0.52	< 5	-----	< 0.2	0.14	20	< 10	260	< 0.5	< 2	0.02	< 0.5	1	96	19	0.27	< 10	< 1	0.07
MY 2031	94139402	0.48	< 5	-----	< 0.2	0.25	8	< 10	250	< 0.5	< 2	0.02	< 0.5	1	67	21	0.48	< 10	< 1	0.09
MY 2032	94139402	0.52	< 5	-----	< 0.2	0.04	12	< 10	70	< 0.5	< 2	< 0.01	< 0.5	1	145	4	0.38	< 10	< 1	0.03
MY 2033	94139402	1.18	35	-----	2.4	0.30	3060	< 10	1130	< 0.5	68	< 0.01	< 0.5	8	54	27	0.87	< 10	< 1	0.12
MY 2035	94139402	0.36	< 5	-----	0.2	1.29	26	< 10	680	< 0.5	< 2	0.08	< 0.5	12	76	160	2.06	< 10	< 1	0.44
MY 2036	94139402	1.00	< 5	-----	< 0.2	0.35	154	< 10	230	< 0.5	< 2	0.16	0.5	3	75	20	0.91	< 10	< 1	0.04
MY 2037	94139402	1.38	10	-----	< 0.2	4.89	226	< 10	50	1.5	< 2	2.94	0.5	8	72	76	3.56	10	< 1	0.20
MY 2038	94139402	0.74	< 5	-----	< 0.2	4.90	252	< 10	140	1.5	< 2	3.60	0.5	7	43	54	2.46	10	< 1	0.11
MY 2039	94139402	0.86	< 5	-----	< 0.2	4.34	1268	< 10	50	1.5	< 2	2.62	< 0.5	19	68	95	4.14	10	< 1	0.13
MY 2040	94139402	0.84	< 5	-----	0.2	0.26	322	< 10	120	< 0.5	< 2	0.08	< 0.5	3	75	28	1.15	< 10	< 1	0.03
MY 2041	94139402	0.62	< 5	-----	0.2	0.21	60	< 10	490	< 0.5	< 2	0.02	6.5	1	98	38	0.88	< 10	< 1	0.07
MY 2042	94139402	0.66	< 5	-----	0.4	0.12	10	< 10	310	< 0.5	< 2	< 0.01	0.5	1	54	26	0.60	< 10	< 1	0.08
MY 2043	94139402	0.80	345	-----	1.2	0.11	112	< 10	330	< 0.5	< 2	< 0.01	< 0.5	< 1	37	164	11.35	< 10	< 1	< 0.01
MY 2044	94139402	0.50	< 5	-----	1.0	0.26	18	< 10	620	< 0.5	< 2	< 0.01	< 0.5	< 1	58	16	0.66	< 10	< 1	0.09
MY 2045	94139402	0.76	< 5	-----	0.6	0.65	342	< 10	310	< 0.5	< 2	0.02	0.5	< 1	123	35	2.22	< 10	< 1	0.06
MY 2046	94139402	0.94	< 5	-----	0.6	1.90	932	< 10	240	3.0	< 2	0.11	6.0	11	65	243	8.95	< 10	< 1	0.08
MY 2047	94139402	0.50	< 5	-----	< 0.2	0.55	6	120	380	< 0.5	< 2	>15.00	< 0.5	1	8	33	1.06	< 10	< 1	0.05
MY 2048	94139402	0.48	< 5	-----	1.6	3.60	228	< 10	830	0.5	16	0.54	1.0	15	62	89	3.87	< 10	< 1	0.16
MY 2049	94139402	0.42	< 5	-----	< 0.2	0.35	14	< 10	430	< 0.5	< 2	0.01	< 0.5	1	130	8	0.88	< 10	< 1	0.02
MY 2050	94139402	0.56	< 5	-----	< 0.2	0.05	8	< 10	520	< 0.5	< 2	0.01	< 0.5	< 1	96	4	0.36	< 10	< 1	0.01
MY 2051	94139402	0.54	< 5	-----	1.8	0.34	214	< 10	210	< 0.5	< 2	< 0.01	3.0	1	89	59	1.47	< 10	< 1	0.17
MY 2052	94139402	0.98	< 5	-----	0.2	0.59	106	< 10	130	< 0.5	< 2	< 0.01	< 0.5	3	31	76	1.67	< 10	< 1	0.19
MY 2053	94139402	0.66	< 5	-----	0.8	1.24	70	< 10	180	< 0.5	< 2	< 0.01	< 0.5	1	69	49	3.01	< 10	< 1	0.70

CERTIFICATION: _____

ALS Chemex

Aurora Laboratory Services Ltd.
Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
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To: KLAD ENTERPRISES LTD.

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

Page Number :1-B
Total Pages :2
Certificate Date: 23-JUL-2002
Invoice No. :10220197
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
CY 3001	9413 9402	< 10	0.01	5	< 1	< 0.01	12	100	1220	1.36	830	< 1	1	< 0.01	< 10	< 10	< 1	< 10	134
MY 1009	9413 9402	10	0.04	25	3	0.01	11	250	126	0.16	28	< 1	26	< 0.01	< 10	< 10	4	< 10	58
MY 1010	9413 9402	< 10	0.01	105	< 1	< 0.01	31	220	12	0.04	2	4	8	< 0.01	< 10	< 10	12	< 10	114
MY 1011	9413 9402	< 10	0.72	80	12	0.32	68	3090	6	0.51	6	3	252	0.01	< 10	< 10	60	< 10	206
MY 1012	9413 9402	< 10	0.01	15	17	0.02	4	840	868	0.59	44	1	34	< 0.01	< 10	< 10	15	< 10	148
MY 1013	9413 9402	< 10	< 0.01	20	4	< 0.01	3	250	50	0.04	16	< 1	41	< 0.01	< 10	< 10	9	< 10	8
MY 1014	9413 9402	< 10	0.60	80	3	0.01	3	510	202	0.11	40	2	122	< 0.01	< 10	< 10	46	< 10	42
MY 1015	9413 9402	< 10	< 0.01	10	3	0.01	1	700	3960	0.17	1050	3	17	< 0.01	< 10	< 10	5	< 10	14
MY 1016	9413 9402	< 10	< 0.01	15	5	< 0.01	< 1	2650	>10000	0.62	8530	8	64	< 0.01	< 10	10	33	< 10	96
MY 1017	9413 9402	10	0.01	10	5	0.01	1	890	5940	0.33	676	< 1	73	< 0.01	< 10	< 10	20	< 10	18
MY 1018	9413 9402	< 10	< 0.01	5	< 1	< 0.01	1	330	1215	0.15	158	< 1	22	< 0.01	< 10	< 10	8	< 10	6
MY 1019	9413 9402	< 10	< 0.01	15	8	0.01	4	5070	>10000	1.15	>10000	9	79	< 0.01	< 10	40	73	< 10	228
MY 2025	9413 9402	< 10	0.51	140	2	< 0.01	11	360	492	0.09	128	1	119	< 0.01	< 10	< 10	15	< 10	42
MY 2026	9413 9402	< 10	0.47	380	2	0.01	23	150	236	0.06	58	1	50	< 0.01	< 10	< 10	11	< 10	56
MY 2027	9413 9402	< 10	0.20	425	< 1	0.01	11	160	38	0.09	14	1	74	< 0.01	< 10	< 10	7	< 10	16
MY 2028	9413 9402	< 10	< 0.01	20	5	< 0.01	4	50	68	0.03	24	< 1	14	< 0.01	< 10	< 10	1	< 10	2
MY 2029	9413 9402	< 10	< 0.01	15	< 1	< 0.01	4	60	24	0.01	10	< 1	19	< 0.01	< 10	< 10	1	< 10	8
MY 2030	9413 9402	< 10	< 0.01	35	3	< 0.01	3	70	20	0.01	6	< 1	21	< 0.01	< 10	< 10	4	< 10	10
MY 2031	9413 9402	< 10	0.08	45	< 1	< 0.01	7	60	12	< 0.01	2	< 1	8	< 0.01	< 10	< 10	8	< 10	28
MY 2032	9413 9402	< 10	< 0.01	25	5	< 0.01	4	60	12	0.04	4	< 1	8	< 0.01	< 10	< 10	2	< 10	2
MY 2033	9413 9402	< 10	0.05	20	3	0.01	15	150	70	0.15	16	1	22	< 0.01	< 10	< 10	6	< 10	14
MY 2035	9413 9402	< 10	0.41	785	5	0.04	39	210	14	0.30	8	4	49	0.06	< 10	< 10	27	< 10	108
MY 2036	9413 9402	< 10	0.06	25	1	< 0.01	35	970	8	0.25	8	< 1	43	< 0.01	< 10	< 10	5	< 10	196
MY 2037	9413 9402	< 10	0.93	110	13	0.40	79	1860	12	2.45	14	3	304	0.04	< 10	< 10	61	< 10	110
MY 2038	9413 9402	< 10	0.61	65	8	0.38	54	4370	8	0.99	4	1	358	0.02	< 10	< 10	38	< 10	38
MY 2039	9413 9402	< 10	0.75	65	12	0.33	64	2470	8	2.53	6	2	262	0.03	< 10	< 10	69	< 10	48
MY 2040	9413 9402	< 10	0.03	15	1	< 0.01	19	540	8	0.57	8	< 1	18	< 0.01	< 10	< 10	5	< 10	134
MY 2041	9413 9402	< 10	0.06	20	4	< 0.01	8	400	16	0.12	8	< 1	64	< 0.01	< 10	< 10	12	< 10	100
MY 2042	9413 9402	< 10	0.01	5	< 1	< 0.01	5	90	6	0.31	2	< 1	17	< 0.01	< 10	< 10	4	< 10	6
MY 2043	9413 9402	< 10	< 0.01	10	4	< 0.01	3	1760	162	0.09	22	< 1	3	< 0.01	< 10	< 10	98	< 10	32
MY 2044	9413 9402	< 10	0.05	5	3	< 0.01	6	180	10	0.13	2	< 1	15	< 0.01	< 10	< 10	14	< 10	26
MY 2045	9413 9402	< 10	0.38	75	9	< 0.01	9	1240	12	0.10	8	1	234	< 0.01	< 10	< 10	42	< 10	28
MY 2046	9413 9402	< 10	0.69	150	19	< 0.01	175	2980	34	0.08	50	5	110	< 0.01	< 10	30	139	< 10	2180
MY 2047	9413 9402	10	9.78	985	< 1	< 0.01	9	120	2	0.54	2	< 1	3500	0.03	< 10	10	12	< 10	104
MY 2048	9413 9402	< 10	0.80	355	10	0.04	71	1150	28	0.11	26	6	333	0.02	< 10	< 10	77	< 10	328
MY 2049	9413 9402	< 10	0.19	60	5	0.01	8	120	4	0.07	2	< 1	34	< 0.01	< 10	< 10	11	< 10	16
MY 2050	9413 9402	< 10	< 0.01	10	< 1	< 0.01	2	70	16	0.01	4	< 1	13	< 0.01	< 10	< 10	2	< 10	2
MY 2051	9413 9402	< 10	0.16	30	6	0.01	6	410	74	0.35	6	1	37	< 0.01	< 10	< 10	14	< 10	22
MY 2052	9413 9402	< 10	0.33	85	1	0.01	12	210	6	0.58	6	< 1	41	< 0.01	< 10	< 10	14	< 10	14
MY 2053	9413 9402	< 10	0.36	35	3	0.05	10	470	12	0.48	8	3	48	0.01	< 10	< 10	31	< 10	26

CERTIFICATION: _____

ALS Chemex
EXCELLENCE IN ANALYTICAL CHEMISTRY
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SUITE 104, 135 10TH AVE. S.
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Date : 29-Aug-2002
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CYNTHIA Rock

CERTIFICATE VA02002748

Project : Yukon Project

P.O. No:

This report is for 98 ROCK samples submitted to our lab in North Vancouver, BC, Canada on 14-Aug-2002.

The following have access to data associated with this certificate:

CARL SCHULZE
SERGUEI SOLOVIEV
JIM STYPULA
ERIC WILTZEN

SAMPLE PREPARATION

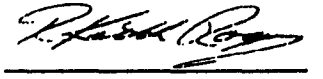
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

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

To: **KLAD ENTERPRISES LTD.**
ATTN: ERIC WILTZEN
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
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 : 29-Aug-2002
Account: TTY

Project : Yukon Project

CERTIFICATE OF ANALYSIS VA02002748

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
A7 1000		1.02	0.010	1.3	0.24	18	<10	240	<0.5	<2	0.04	0.7	1	126	21	0.56
A7 1001		0.98	0.030	3.2	0.41	2100	<10	570	0.6	<2	0.16	2.4	6	98	796	0.70
A7 1002		1.54	0.019	<0.2	0.60	576	<10	110	<0.5	<2	0.01	<0.5	1	113	40	0.70
A7 1003		1.74	0.490	8.8	0.09	>10000	10	120	<0.5	232	0.01	<0.5	10	150	1215	2.32
A7 1004		0.90	0.043	3.2	0.16	7380	10	180	<0.5	8	<0.01	<0.5	3	114	830	0.87
A7 1005		2.68	0.018	0.6	0.76	548	<10	90	<0.5	<2	0.01	<0.5	1	115	45	0.54
A7 3004		1.04	3.05	6.4	2.79	1830	<10	550	0.8	130	0.74	<0.5	38	73	2270	4.09
A7 3005		1.10	<0.005	<0.2	0.25	134	<10	50	<0.5	<2	0.01	<0.5	3	160	33	0.54
A7 3006		0.20	0.033	5.0	0.77	39	<10	1490	<0.5	<2	0.13	<0.5	2	28	56	1.71
A7 3007		1.58	<0.005	<0.2	1.38	468	<10	310	0.7	<2	0.39	3.3	5	99	102	1.45
A7 3008		1.26	<0.005	<0.2	0.45	11	<10	150	<0.5	5	0.14	0.9	2	116	19	0.79
A7 3009		1.24	<0.005	<0.2	0.14	14	<10	50	<0.5	<2	0.01	<0.5	1	126	18	0.62
A7 3010		1.74	<0.005	<0.2	0.39	581	<10	250	<0.5	<2	0.02	<0.5	1	91	118	0.57
BK 2001		1.92	1.285	18.3	0.21	>10000	<10	30	<0.5	111	0.41	12.5	45	107	1845	8.10
BK 2002		1.74	0.303	4.2	0.30	>10000	<10	40	<0.5	30	0.25	<0.5	23	66	461	5.49
BK 2003		0.80	0.055	0.9	0.39	3800	<10	40	<0.5	17	0.92	<0.5	5	75	484	3.72
BK 2004		1.18	0.343	4.4	0.22	>10000	<10	20	<0.5	28	0.54	1.2	23	40	926	9.75
C 1015		1.20	0.430	3.7	0.16	1475	<10	80	<0.5	<2	0.01	<0.5	1	123	12	0.72
C 1016		2.02	0.243	7.3	0.36	198	<10	250	<0.5	<2	<0.01	<0.5	<1	52	11	0.42
C 1017		2.08	0.207	7.1	0.36	81	<10	230	<0.5	<2	<0.01	<0.5	1	88	3	0.36
C 1018		0.70	2.54	4.4	0.18	8290	<10	130	<0.5	<2	0.02	<0.5	2	162	410	1.54
C 1019		1.12	0.264	0.8	0.35	82	<10	60	<0.5	<2	0.02	<0.5	1	60	4	0.43
C 1020		1.34	0.208	2.4	0.38	161	<10	90	<0.5	<2	0.01	<0.5	1	98	5	0.85
C 1021		1.34	1.125	5.5	0.17	2730	<10	140	<0.5	<2	0.01	<0.5	1	133	40	0.94
C 1022		0.88	1.240	4.6	0.32	3920	<10	130	<0.5	<2	<0.01	<0.5	1	149	62	1.44
C 1023		1.42	0.685	4.0	0.26	2540	<10	120	<0.5	<2	<0.01	<0.5	1	127	18	0.79
C 1024		1.08	0.183	2.8	0.60	271	<10	100	<0.5	<2	0.02	<0.5	2	80	9	0.79
C 1025		0.94	0.014	0.3	0.47	64	<10	30	0.5	<2	0.01	<0.5	2	42	4	0.65
C 1026		1.42	0.008	0.6	0.63	54	<10	50	<0.5	<2	<0.01	<0.5	1	32	1	0.44
C 1027		1.90	0.017	1.6	0.54	90	<10	40	<0.5	<2	<0.01	<0.5	<1	34	1	0.23
C 1028		2.18	0.031	2.5	0.64	1165	<10	50	<0.5	<2	0.02	<0.5	1	32	3	1.31
C 1029		1.36	0.226	0.7	0.42	385	<10	80	<0.5	<2	<0.01	<0.5	1	78	7	0.93
C 1030		1.66	0.302	1.9	0.09	317	<10	50	<0.5	<2	<0.01	<0.5	1	152	3	0.52
C 1031		1.02	0.228	0.7	0.73	1080	<10	50	<0.5	<2	<0.01	<0.5	1	90	14	0.76
C 1032		2.12	0.486	8.8	0.17	512	<10	80	<0.5	<2	<0.01	<0.5	1	141	5	0.79
C 1033		0.78	0.300	2.3	0.10	422	<10	50	<0.5	<2	<0.01	<0.5	1	147	3	0.62
CY 2216		0.88	0.026	0.9	0.67	176	<10	190	<0.5	<2	<0.01	<0.5	6	86	115	1.89
CY 2217		1.16	0.040	4.5	0.21	68	<10	150	<0.5	<2	<0.01	<0.5	1	144	4	0.35
CY 2218		1.48	0.129	16.5	0.31	179	<10	210	<0.5	<2	0.01	<0.5	1	139	15	0.47
CY 2219		0.78	0.014	0.4	1.25	96	<10	190	0.6	2	0.01	<0.5	2	81	100	2.61

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TO: KLAD ENTERPRISES LTD.
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CRANBROOK BC V1C 2N1

Date : 29-Aug-2002
Account: TTY

Project : Yukon Project

CERTIFICATE OF ANALYSIS VA02002748

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
A7 1000		<10	<1	0.07	<10	0.18	21	1	0.01	3	100	10	0.07	<2	1	6
A7 1001		<10	<1	0.24	30	0.02	87	1	0.04	26	110	80	0.13	26	1	20
A7 1002		<10	<1	0.17	20	0.03	15	2	0.02	11	210	23	0.12	<2	1	5
A7 1003		<10	<1	0.03	10	0.01	11	6	0.01	22	70	466	0.69	279	<1	1
A7 1004		<10	<1	0.09	<10	0.02	9	4	0.01	16	240	25	0.19	7	2	2
A7 1005		<10	1	0.19	30	0.09	18	1	0.01	4	240	26	0.05	3	1	7
A7 3004		<10	1	1.15	20	1.16	363	44	0.26	15	450	41	0.19	6	6	75
A7 3005		<10	<1	0.08	10	0.07	59	1	0.02	11	70	8	0.01	2	1	3
A7 3006		<10	<1	0.04	<10	1.22	191	4	0.02	12	920	67	0.12	<2	1	10
A7 3007		<10	<1	0.19	50	0.41	151	1	0.12	27	150	21	0.03	<2	4	31
A7 3008		<10	1	0.19	20	0.18	116	1	0.03	10	90	15	<0.01	<2	1	19
A7 3009		<10	<1	0.03	<10	0.02	29	1	0.01	5	80	3	<0.01	<2	1	2
A7 3010		<10	<1	0.15	20	0.03	36	1	0.05	6	20	16	0.04	<2	1	4
BK 2001		<10	<1	0.19	<10	0.06	240	1	0.01	9	100	>10000	6.15	4530	1	13
BK 2002		<10	<1	0.28	<10	0.12	204	<1	0.01	7	220	1565	4.46	484	2	12
BK 2003		<10	1	0.31	<10	0.30	902	<1	0.02	4	200	148	2.42	30	3	31
BK 2004		<10	<1	0.23	<10	0.24	370	<1	0.01	9	280	548	9.74	19	3	24
C 1015		<10	<1	0.03	<10	0.02	16	1	0.01	2	110	11	0.06	36	<1	1
C 1016		<10	<1	0.10	20	0.01	7	1	0.01	1	60	13	0.06	56	1	3
C 1017		<10	1	0.14	10	0.02	8	1	0.01	2	40	15	0.03	24	1	3
C 1018		<10	1	0.05	<10	0.02	16	1	0.01	5	80	11	0.65	198	1	2
C 1019		<10	<1	0.09	10	0.02	12	1	0.01	2	120	9	0.16	825	2	2
C 1020		<10	1	0.09	10	0.07	27	2	0.01	2	200	6	0.05	44	1	4
C 1021		<10	1	0.06	<10	0.01	10	1	0.01	3	100	7	0.23	79	1	1
C 1022		<10	<1	0.07	<10	0.06	14	1	0.01	3	150	7	0.16	98	3	1
C 1023		<10	<1	0.07	<10	0.02	10	1	0.01	3	110	5	0.05	68	1	1
C 1024		<10	<1	0.10	10	0.06	30	2	0.01	4	120	10	0.05	50	2	3
C 1025		<10	<1	0.20	<10	0.02	27	<1	0.06	7	60	30	0.04	5	<1	2
C 1026		<10	<1	0.28	10	0.03	13	<1	0.01	2	80	17	0.01	9	<1	1
C 1027		<10	<1	0.22	10	0.02	5	1	0.01	1	70	81	0.03	15	<1	1
C 1028		<10	1	0.23	<10	0.04	13	1	0.01	1	230	80	0.18	38	<1	1
C 1029		<10	<1	0.17	<10	0.07	12	1	0.01	2	50	10	0.14	11	<1	2
C 1030		<10	1	0.03	<10	0.01	10	1	0.01	3	40	5	0.06	17	<1	1
C 1031		<10	<1	0.14	<10	0.20	13	1	0.01	3	60	10	0.08	31	<1	1
C 1032		<10	1	0.04	<10	0.01	9	1	0.01	3	80	5	0.08	32	1	2
C 1033		<10	1	0.04	<10	0.01	10	1	0.01	3	80	3	0.03	33	<1	1
CY 2216		<10	<1	0.22	10	0.24	27	1	0.01	24	120	11	0.92	11	2	4
CY 2217		<10	<1	0.12	<10	0.01	11	1	0.01	3	60	354	0.05	146	<1	2
CY 2218		<10	1	0.18	<10	0.01	11	1	0.01	3	140	1525	0.14	684	<1	3
CY 2219		<10	1	0.08	10	0.41	49	23	0.01	13	670	21	0.23	29	3	5

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

Date : 29-Aug-2002
Account: TTY

Project : Yukon Project

CERTIFICATE OF ANALYSIS VA02002748

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	Ag-AA46 Ag ppm 1	As-AA46 As % 0.01	Pb-AA46 Pb % 0.01
A7 1000		<0.01	<10	<10	23	<10	7			
A7 1001		<0.01	10	<10	3	810	95			
A7 1002		<0.01	<10	10	7	10	15			
A7 1003		<0.01	<10	10	5	<10	28		2.69	
A7 1004		<0.01	<10	<10	14	<10	8			
A7 1005		<0.01	<10	10	5	<10	15			
A7 3004		0.27	<10	10	82	<10	80			
A7 3005		<0.01	<10	<10	6	<10	33			
A7 3006		<0.01	<10	<10	38	<10	143			
A7 3007		0.04	10	10	24	<10	146			
A7 3008		0.01	<10	10	8	<10	40			
A7 3009		<0.01	<10	<10	12	<10	8			
A7 3010		0.01	<10	10	1	<10	28			
BK 2001		<0.01	<10	10	4	<10	884		6.05	1.25
BK 2002		<0.01	<10	<10	5	<10	50		1.56	
BK 2003		<0.01	<10	<10	4	<10	59			
BK 2004		<0.01	<10	10	5	<10	64		2.12	
C 1015		<0.01	<10	<10	2	<10	2			
C 1016		0.01	<10	<10	10	<10	2			
C 1017		<0.01	<10	<10	6	<10	2			
C 1018		<0.01	<10	<10	4	<10	9			
C 1019		<0.01	<10	<10	6	<10	3			
C 1020		<0.01	<10	<10	10	<10	4			
C 1021		<0.01	<10	<10	4	<10	2			
C 1022		<0.01	<10	<10	9	<10	5			
C 1023		<0.01	<10	<10	3	<10	2			
C 1024		<0.01	<10	<10	16	<10	9			
C 1025		<0.01	<10	<10	1	<10	46			
C 1026		<0.01	<10	<10	2	<10	7			
C 1027		<0.01	<10	<10	2	<10	3			
C 1028		<0.01	<10	<10	2	<10	6			
C 1029		<0.01	<10	<10	5	<10	3			
C 1030		<0.01	<10	<10	3	<10	2			
C 1031		<0.01	<10	<10	2	<10	4			
C 1032		<0.01	<10	<10	6	<10	<2			
C 1033		<0.01	<10	<10	5	<10	<2			
CY 2216		<0.01	<10	<10	14	<10	41			
CY 2217		<0.01	<10	<10	1	<10	7			
CY 2218		<0.01	<10	<10	1	<10	12			
CY 2219		<0.01	<10	<10	137	<10	25			

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Page # : 1 - A
Total # of pages : 4 (A - C)
Date : 29-Aug-2002
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Project : Yukon Project

CERTIFICATE OF ANALYSIS VA02002748

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
CY 2220		1.16	0.013	0.3	1.42	145	<10	330	<0.5	<2	0.01	<0.5	8	147	64	3.21
CY 2221		0.90	0.008	<0.2	3.51	238	<10	120	1.3	6	2.61	<0.5	12	106	48	3.40
CY 2222		1.00	0.066	<0.2	0.81	328	<10	260	0.6	13	0.04	1.5	4	35	262	>15.0
CY 3002		0.98	0.007	0.3	2.37	7520	<10	160	0.8	3	1.30	<0.5	11	73	82	3.17
CY 3003		0.84	0.200	0.2	0.34	53	<10	90	<0.5	16	0.04	<0.5	1	30	160	13.30
CY 3004		0.96	0.040	<0.2	0.48	924	<10	70	<0.5	<2	0.03	<0.5	8	61	56	2.92
CY 3005		1.02	2.50	>100	0.36	3070	<10	80	<0.5	618	<0.01	0.9	1	44	29	0.71
CY 3006		0.56	0.098	1.4	0.57	5940	<10	340	0.6	<2	0.02	<0.5	2	70	16	0.85
CY 3007		1.10	0.038	0.8	0.30	>10000	<10	60	<0.5	13	0.05	5.8	7	64	14	5.34
CY 3008		1.56	0.040	<0.2	0.20	>10000	<10	50	<0.5	13	0.02	4.6	5	110	20	6.31
CY 3009		0.40	0.361	7.8	0.28	3570	<10	50	<0.5	7	<0.01	<0.5	1	97	32	0.54
CY 3010		0.42	0.126	1.8	0.16	>10000	<10	300	<0.5	6	<0.01	<0.5	1	117	34	3.93
CY 3011		1.32	0.013	2.1	0.08	179	<10	400	<0.5	<2	0.02	<0.5	1	174	10	0.45
CY 3012		1.00	0.039	1.6	0.10	220	<10	190	<0.5	<2	0.02	0.6	1	181	10	0.62
CY 3013		1.24	0.217	0.7	0.39	367	<10	190	<0.5	<2	0.34	1.5	2	80	11	1.18
CY 3014		0.60	<0.005	<0.2	0.89	20	<10	600	0.7	<2	0.48	<0.5	4	94	3	1.50
CY 3015		0.64	<0.005	<0.2	3.82	20	<10	80	1.0	<2	1.40	<0.5	12	60	10	2.97
CY 3016		0.98	0.018	<0.2	0.27	87	<10	20	<0.5	<2	0.46	<0.5	1	66	2	0.51
M0 1037		2.14	<0.005	<0.2	0.20	16	<10	760	<0.5	<2	0.01	<0.5	1	100	23	0.70
M0 1038		1.10	0.007	1.0	1.04	45	<10	4740	0.7	<2	0.05	<0.5	3	135	27	1.10
M0 1039		1.22	<0.005	2.0	1.04	24	<10	3050	0.7	<2	0.13	<0.5	2	91	46	0.58
M0 1040		1.34	0.006	<0.2	0.42	82	<10	1140	<0.5	7	0.01	<0.5	2	87	232	7.22
M0 1041		1.24	<0.005	<0.2	0.56	27	<10	2950	<0.5	<2	0.03	<0.5	3	123	33	1.12
M0 1042		1.54	<0.005	0.2	0.17	14	<10	1720	<0.5	<2	0.01	<0.5	1	87	13	0.58
M0 1043		1.36	0.008	0.2	0.33	39	<10	460	<0.5	<2	0.01	<0.5	1	119	44	1.53
M0 1044		1.24	0.011	<0.2	0.77	54	30	3180	<0.5	<2	0.03	<0.5	3	140	23	1.85
M0 1045		1.16	<0.005	<0.2	1.33	126	<10	260	0.7	2	0.39	<0.5	9	132	60	2.08
M0 2213		1.26	0.008	<0.2	0.18	3870	20	70	<0.5	19	0.05	<0.5	9	146	230	3.23
M0 2214		1.18	0.024	<0.2	0.73	4490	<10	80	<0.5	43	0.34	<0.5	10	126	196	4.17
M0 2215		1.42	0.060	<0.2	0.18	>10000	10	80	<0.5	34	0.01	<0.5	14	144	72	4.04
M0 2223		1.30	<0.005	<0.2	0.88	31	<10	140	<0.5	<2	0.02	<0.5	2	80	30	2.11
M0 2224		0.62	<0.005	<0.2	0.98	20	20	140	0.6	2	0.03	<0.5	3	110	52	2.69
M0 2225		1.34	<0.005	<0.2	0.87	24	<10	180	1.1	5	0.02	0.5	7	41	42	5.52
M0 2226		0.98	<0.005	1.1	0.83	115	10	90	0.5	<2	0.03	1.2	8	46	58	4.80
W4 1000		0.60	0.007	<0.2	0.19	40	<10	40	<0.5	<2	0.05	<0.5	2	176	5	0.73
W4 1001		0.88	0.115	<0.2	1.15	80	<10	190	0.6	7	0.33	<0.5	7	106	12	1.91
W4 1002		1.34	0.180	<0.2	1.41	198	<10	350	0.7	16	0.57	<0.5	8	94	15	2.41
W4 1003		0.68	0.203	7.7	0.19	303	10	710	<0.5	37	0.07	0.6	2	193	28	0.94
W4 1004		0.84	<0.005	0.3	0.05	49	<10	130	<0.5	<2	0.01	<0.5	2	170	12	1.26
W4 1005		0.94	<0.005	0.2	0.42	25	<10	1860	<0.5	<2	0.30	<0.5	2	149	4	0.37

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

TO: KLA[illegible]TER, [illegible]ES LTD.
SUITE 104, 135 10TH AVE. S.
CRANBROOK BC V1C 2N1

Date : 29-Aug-2002
Account: TTY

Project : Yukon Project

CERTIFICATE OF ANALYSIS VA02002748

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
CY 2220		<10	2	0.14	10	0.61	58	1	0.03	30	210	7	0.53	2	3	10
CY 2221		10	3	0.09	<10	0.33	161	5	0.42	36	1850	6	1.89	3	1	147
CY 2222		<10	1	0.12	<10	0.08	71	2	0.01	25	360	26	0.06	6	1	<1
CY 3002		<10	<1	0.29	10	0.65	96	1	0.23	9	360	5	1.57	2	5	105
CY 3003		10	1	0.04	<10	0.15	608	8	0.01	1	790	28	0.19	<2	2	<1
CY 3004		<10	<1	0.12	10	0.20	44	6	0.03	29	220	7	2.70	18	1	6
CY 3005		<10	<1	0.13	<10	0.01	20	<1	0.01	2	90	836	0.21	614	<1	5
CY 3006		<10	<1	0.13	<10	0.05	88	1	0.06	9	50	30	0.29	10	<1	11
CY 3007		<10	1	0.20	50	0.03	64	<1	0.01	4	230	195	2.37	94	1	6
CY 3008		<10	<1	0.15	50	0.02	72	<1	0.01	6	100	39	3.14	46	1	4
CY 3009		<10	1	0.16	<10	<0.01	10	<1	0.01	3	70	153	0.08	20	<1	2
CY 3010		<10	<1	0.12	<10	0.01	14	<1	0.01	3	110	17	0.08	110	1	2
CY 3011		<10	<1	0.04	<10	0.01	22	14	<0.01	9	110	5	0.06	6	<1	5
CY 3012		<10	<1	0.04	<10	0.02	14	7	0.01	8	150	48	0.01	11	<1	2
CY 3013		<10	<1	0.25	10	0.04	39	2	0.01	14	140	15	0.91	2	<1	38
CY 3014		<10	1	0.20	20	0.23	186	<1	0.05	17	240	12	0.33	<2	2	41
CY 3015		<10	1	0.22	10	0.82	488	<1	0.27	14	440	10	0.82	3	3	188
CY 3016		<10	1	0.18	10	<0.01	100	<1	0.05	4	60	14	0.22	5	<1	12
M0 1037		<10	<1	0.02	<10	0.01	15	1	0.01	4	330	6	0.01	<2	1	36
M0 1038		<10	<1	0.12	<10	0.01	10	10	0.01	5	8400	7	0.10	<2	3	429
M0 1039		<10	<1	0.10	<10	0.01	8	13	0.01	6	8490	7	0.09	4	3	444
M0 1040		<10	3	0.06	<10	0.01	7	22	0.01	2	1440	15	0.02	5	9	35
M0 1041		<10	1	0.14	<10	0.01	24	2	0.02	14	660	5	0.08	<2	2	88
M0 1042		<10	<1	0.05	<10	<0.01	8	2	0.01	3	160	5	0.12	<2	1	85
M0 1043		<10	<1	0.20	<10	0.01	12	2	0.02	6	490	6	0.30	7	3	37
M0 1044		<10	1	0.25	<10	0.01	14	2	0.03	7	310	7	0.10	12	3	22
M0 1045		<10	<1	0.47	<10	0.65	99	3	0.06	43	520	<2	0.63	<2	2	33
M0 2213		<10	<1	0.11	<10	0.04	19	2	0.01	23	250	11	2.46	2	<1	4
M0 2214		<10	1	0.23	<10	0.54	107	2	0.01	30	360	12	2.01	<2	2	9
M0 2215		<10	<1	0.11	<10	0.03	17	2	0.01	15	290	9	0.93	6	<1	1
M0 2223		<10	1	0.30	10	0.33	119	2	0.01	9	340	32	0.07	4	3	18
M0 2224		<10	<1	0.17	10	0.37	205	1	0.01	18	320	44	0.06	2	2	11
M0 2225		<10	<1	0.29	20	0.20	432	1	0.01	28	370	40	0.02	<2	2	7
M0 2226		<10	<1	0.23	10	0.15	380	<1	0.01	16	440	131	0.08	6	2	3
W4 1000		<10	<1	0.11	10	0.03	100	1	0.02	6	100	6	0.04	6	1	3
W4 1001		<10	1	0.38	20	0.46	316	3	0.10	9	330	9	0.01	3	5	21
W4 1002		<10	1	0.48	20	0.61	418	2	0.10	7	430	17	0.11	45	5	27
W4 1003		<10	<1	0.17	10	0.02	17	38	0.02	10	700	32	0.21	15	2	10
W4 1004		<10	<1	0.03	<10	0.01	25	2	0.01	11	60	6	0.05	<2	<1	3
W4 1005		<10	1	0.09	<10	0.02	43	1	0.02	13	180	5	0.06	<2	<1	32

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 : 29-Aug-2002
Account: TTY

Project : Yukon Project

CERTIFICATE OF ANALYSIS VA02002748

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	Ag-AA46 Ag ppm 1	As-AA46 As % 0.01	Pb-AA46 Pb % 0.01
CY 2220		<0.01	<10	<10	40	<10	66			
CY 2221		0.04	<10	10	16	<10	73			
CY 2222		<0.01	<10	10	26	<10	323			
CY 3002		0.05	<10	<10	26	<10	47			
CY 3003		0.04	<10	<10	36	<10	31			
CY 3004		<0.01	<10	<10	11	<10	11			
CY 3005		<0.01	<10	10	1	<10	6	328		
CY 3006		<0.01	<10	10	1	<10	91			
CY 3007		<0.01	10	<10	3	<10	1250		3.94	
CY 3008		<0.01	10	<10	3	<10	1085		6.93	
CY 3009		<0.01	<10	<10	1	<10	10			
CY 3010		<0.01	<10	<10	2	<10	9		4.85	
CY 3011		<0.01	<10	<10	58	<10	29			
CY 3012		<0.01	<10	<10	27	<10	43			
CY 3013		<0.01	<10	<10	1	<10	111			
CY 3014		0.02	<10	<10	6	<10	67			
CY 3015		0.10	<10	10	38	<10	69			
CY 3016		<0.01	<10	10	1	<10	39			
M0 1037		<0.01	<10	<10	20	<10	5			
M0 1038		<0.01	<10	10	263	<10	16			
M0 1039		<0.01	<10	10	216	<10	35			
M0 1040		<0.01	<10	<10	287	<10	19			
M0 1041		<0.01	<10	<10	25	<10	57			
M0 1042		<0.01	<10	<10	11	<10	5			
M0 1043		<0.01	<10	<10	31	<10	24			
M0 1044		<0.01	<10	<10	32	<10	39			
M0 1045		0.02	<10	<10	54	<10	44			
M0 2213		<0.01	<10	<10	7	<10	9			
M0 2214		0.01	<10	<10	37	<10	33			
M0 2215		<0.01	<10	<10	7	<10	5		1.10	
M0 2223		0.01	<10	<10	30	<10	41			
M0 2224		<0.01	<10	<10	21	<10	100			
M0 2225		<0.01	<10	<10	21	<10	428			
M0 2226		<0.01	<10	<10	15	<10	313			
W4 1000		<0.01	<10	<10	3	350	20			
W4 1001		0.10	<10	<10	29	<10	64			
W4 1002		0.15	<10	10	40	30	106			
W4 1003		0.01	<10	<10	274	<10	30			
W4 1004		<0.01	<10	<10	4	<10	12			
W4 1005		<0.01	<10	<10	8	<10	18			

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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 : 26-Sep-2002
Account: TTY

CERTIFICATE VA02003711

Project : Yukon Phase 2

P.O. No:

This report is for 214 ROCK samples submitted to our lab in North Vancouver, BC, Canada on 19-Sep-2002.

The following have access to data associated with this certificate:

CARL SCHULZE
JIM STYPULA
ERIC WILTZEN
SERGUEI SOLOVIEV
ROBIN SUDO

SAMPLE PREPARATION

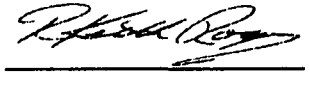
ALS CODE	DESCRIPTION
WEI-21	Received Sample Weight
LOG-22	Sample login - Rcd w/o BarCode
CRU-31	Fine crushing - 70% <2mm
SPL-21	Split sample - riffle splitter
PUL-31	Pulverize split to 85% <75 um

ANALYTICAL PROCEDURES

ALS CODE	DESCRIPTION	INSTRUMENT
ME-ICP41	34 element aqua regia ICP-AES	ICP-AES
Au-AA23	Au 30g FA-AA finish	AAS
Ag-AA46	Ore grade Ag - aqua regia/AA	AAS
Au-GRA21	Au 30g FA-GRAV finish	WST-SIM

To: **KLAD ENTERPRISES LTD.**
ATTN: ERIC WILTZEN
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
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 : 26-Sep-2002
Account: TTY

Project : Yukon Phase 2

CERTIFICATE OF ANALYSIS VA02003711

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02	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	ME-ICP41 Ga ppm 10
C4000		1.22	2.0	0.33	146	<10	440	<0.5	<2	0.01	<0.5	<1	120	8	0.82	<10
C4001		1.32	2.2	0.33	939	<10	620	<0.5	<2	0.01	<0.5	<1	84	11	0.47	<10
C4002		1.34	0.7	0.30	1155	<10	470	<0.5	<2	<0.01	<0.5	<1	75	15	3.32	<10
C4003		1.64	89.7	0.38	>10000	<10	50	<0.5	203	<0.01	0.9	1	70	298	2.72	<10
C4004		1.44	>100	0.31	>10000	<10	90	<0.5	167	<0.01	2.7	<1	133	206	1.59	<10
C4005		1.68	>100	0.31	7320	<10	60	<0.5	420	<0.01	0.8	<1	97	140	0.75	<10
C4006		1.72	6.9	0.33	1080	<10	40	<0.5	13	<0.01	<0.5	<1	149	12	0.71	<10
C4007		1.90	3.3	0.24	1025	<10	260	<0.5	<2	<0.01	<0.5	<1	141	8	0.62	<10
C4008		1.24	13.4	0.14	>10000	<10	10	<0.5	116	<0.01	3.2	3	94	109	9.55	<10
C4009		0.84	57.3	0.10	>10000	<10	80	<0.5	262	<0.01	8.8	<1	26	95	>15.0	<10
C4010		2.06	63.0	0.40	>10000	<10	30	<0.5	136	<0.01	1.4	<1	98	294	2.99	<10
C4011		1.34	0.4	0.27	5880	<10	610	<0.5	<2	<0.01	<0.5	<1	101	9	0.94	<10
C4012		1.46	2.3	0.27	911	<10	860	<0.5	<2	<0.01	<0.5	<1	134	7	0.59	<10
C4013		1.26	1.1	0.20	784	<10	570	<0.5	<2	<0.01	<0.5	<1	156	28	5.17	<10
C4014		1.18	1.2	0.08	369	<10	2720	<0.5	<2	<0.01	<0.5	1	157	10	0.70	<10
C4015		1.32	0.7	0.31	146	<10	1450	<0.5	<2	0.01	<0.5	<1	142	5	0.47	<10
C4016		1.32	17.7	0.41	123	<10	520	<0.5	92	<0.01	1.5	<1	114	44	0.62	<10
C4017		1.28	<0.2	0.73	28	<10	320	0.5	<2	0.01	<0.5	<1	68	6	0.40	<10
C4018		1.52	0.6	0.28	85	<10	2100	<0.5	<2	<0.01	<0.5	<1	101	4	0.38	<10
C4019		1.00	0.3	0.46	41	<10	90	<0.5	<2	<0.01	<0.5	<1	62	8	0.58	<10
C4020		0.64	0.3	0.38	29	<10	1210	<0.5	<2	0.01	<0.5	<1	52	4	0.38	<10
C4021		1.42	0.3	0.53	2910	<10	630	<0.5	<2	0.01	<0.5	<1	74	9	0.93	<10
C4022		1.74	0.2	0.26	58	<10	480	<0.5	<2	0.01	0.6	<1	55	5	0.60	<10
C4023		1.22	0.6	0.43	319	<10	230	<0.5	<2	0.01	<0.5	<1	60	15	1.34	<10
C4024		2.14	1.5	0.69	389	<10	100	<0.5	<2	0.01	<0.5	2	125	44	2.60	<10
C4025		1.56	1.0	0.46	81	<10	140	0.5	<2	0.01	<0.5	<1	72	20	1.04	<10
C4026		1.26	0.5	1.21	77	<10	270	1.0	2	1.51	<0.5	<1	97	70	3.99	10
C4027		0.48	0.2	0.81	68	<10	50	0.6	<2	0.01	<0.5	<1	46	20	1.64	<10
C4028		1.00	1.4	0.45	30	<10	40	<0.5	<2	<0.01	<0.5	<1	47	16	0.86	<10
C4029		0.92	1.9	0.28	122	<10	180	<0.5	3	<0.01	<0.5	<1	55	13	1.10	<10
C4030		1.06	1.7	0.09	2	<10	300	<0.5	<2	<0.01	<0.5	<1	88	9	0.21	<10
C4031		0.78	0.5	0.20	50	<10	280	<0.5	<2	<0.01	<0.5	<1	109	30	0.62	<10
C4032		1.44	<0.2	0.01	11	<10	10	<0.5	<2	0.01	<0.5	<1	132	4	0.23	<10
C4033		1.44	1.7	0.10	24	<10	860	<0.5	<2	0.01	<0.5	<1	132	10	0.62	<10
C4034		1.60	0.4	0.11	877	<10	260	<0.5	<2	0.02	<0.5	<1	196	13	2.18	<10
C4035		1.28	0.6	0.05	21	<10	80	<0.5	<2	0.02	<0.5	<1	147	2	0.35	<10
C4036		1.08	0.5	0.27	234	<10	1510	<0.5	<2	0.01	<0.5	<1	264	8	1.50	<10
C4037		0.86	0.6	0.50	70	<10	1200	<0.5	<2	0.01	<0.5	<1	152	23	0.81	<10
C4038		1.54	2.6	0.13	87	<10	710	<0.5	<2	0.01	<0.5	1	180	10	0.75	<10
C4039		0.86	1.1	0.06	20	<10	150	<0.5	<2	0.05	<0.5	1	144	2	0.30	<10

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

Date : 26-Sep-2002
Account: TTY

Project : Yukon Phase 2

CERTIFICATE OF ANALYSIS VA02003711

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02	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	ME-ICP41 Ga ppm 10
C4000		1.22	2.0	0.33	146	<10	440	<0.5	<2	0.01	<0.5	<1	120	8	0.82	<10
C4001		1.32	2.2	0.33	939	<10	620	<0.5	<2	0.01	<0.5	<1	84	11	0.47	<10
C4002		1.34	0.7	0.30	1155	<10	470	<0.5	<2	<0.01	<0.5	<1	75	15	3.32	<10
C4003		1.64	89.7	0.38	>10000	<10	50	<0.5	203	<0.01	0.9	1	70	298	2.72	<10
C4004		1.44	>100	0.31	>10000	<10	90	<0.5	167	<0.01	2.7	<1	133	206	1.59	<10
C4005		1.68	>100	0.31	7320	<10	60	<0.5	420	<0.01	0.8	<1	97	140	0.75	<10
C4006		1.72	6.9	0.33	1080	<10	40	<0.5	13	<0.01	<0.5	<1	149	12	0.71	<10
C4007		1.90	3.3	0.24	1025	<10	260	<0.5	<2	<0.01	<0.5	<1	141	8	0.62	<10
C4008		1.24	13.4	0.14	>10000	<10	10	<0.5	116	<0.01	3.2	3	94	109	9.55	<10
C4009		0.84	57.3	0.10	>10000	<10	80	<0.5	262	<0.01	8.8	<1	26	95	>15.0	<10
C4010		2.06	63.0	0.40	>10000	<10	30	<0.5	136	<0.01	1.4	<1	98	294	2.99	<10
C4011		1.34	0.4	0.27	5880	<10	610	<0.5	<2	<0.01	<0.5	<1	101	9	0.94	<10
C4012		1.46	2.3	0.27	911	<10	860	<0.5	<2	<0.01	<0.5	<1	134	7	0.59	<10
C4013		1.26	1.1	0.20	784	<10	570	<0.5	<2	<0.01	<0.5	<1	156	28	5.17	<10
C4014		1.18	1.2	0.08	369	<10	2720	<0.5	<2	<0.01	<0.5	1	157	10	0.70	<10
C4015		1.32	0.7	0.31	146	<10	1450	<0.5	<2	0.01	<0.5	<1	142	5	0.47	<10
C4016		1.32	17.7	0.41	123	<10	520	<0.5	92	<0.01	1.5	<1	114	44	0.62	<10
C4017		1.28	<0.2	0.73	28	<10	320	0.5	<2	0.01	<0.5	<1	68	6	0.40	<10
C4018		1.52	0.6	0.28	85	<10	2100	<0.5	<2	<0.01	<0.5	<1	101	4	0.38	<10
C4019		1.00	0.3	0.46	41	<10	90	<0.5	<2	<0.01	<0.5	<1	62	8	0.58	<10
C4020		0.64	0.3	0.38	29	<10	1210	<0.5	<2	0.01	<0.5	<1	52	4	0.38	<10
C4021		1.42	0.3	0.53	2910	<10	630	<0.5	<2	0.01	<0.5	<1	74	9	0.93	<10
C4022		1.74	0.2	0.26	58	<10	480	<0.5	<2	0.01	0.6	<1	55	5	0.60	<10
C4023		1.22	0.6	0.43	319	<10	230	<0.5	<2	0.01	<0.5	<1	60	15	1.34	<10
C4024		2.14	1.5	0.69	389	<10	100	<0.5	<2	0.01	<0.5	2	125	44	2.60	<10
C4025		1.56	1.0	0.46	81	<10	140	0.5	<2	0.01	<0.5	<1	72	20	1.04	<10
C4026		1.26	0.5	1.21	77	<10	270	1.0	2	1.51	<0.5	<1	97	70	3.99	10
C4027		0.48	0.2	0.81	68	<10	50	0.6	<2	0.01	<0.5	<1	46	20	1.64	<10
C4028		1.00	1.4	0.45	30	<10	40	<0.5	<2	<0.01	<0.5	<1	47	16	0.86	<10
C4029		0.92	1.9	0.28	122	<10	180	<0.5	3	<0.01	<0.5	<1	55	13	1.10	<10
C4030		1.06	1.7	0.09	2	<10	300	<0.5	<2	<0.01	<0.5	<1	88	9	0.21	<10
C4031		0.78	0.5	0.20	50	<10	280	<0.5	<2	<0.01	<0.5	<1	109	30	0.62	<10
C4032		1.44	<0.2	0.01	11	<10	10	<0.5	<2	0.01	<0.5	<1	132	4	0.23	<10
C4033		1.44	1.7	0.10	24	<10	860	<0.5	<2	0.01	<0.5	<1	132	10	0.62	<10
C4034		1.60	0.4	0.11	877	<10	260	<0.5	<2	0.02	<0.5	<1	196	13	2.18	<10
C4035		1.28	0.6	0.05	21	<10	80	<0.5	<2	0.02	<0.5	<1	147	2	0.35	<10
C4036		1.08	0.5	0.27	234	<10	1510	<0.5	<2	0.01	<0.5	<1	264	8	1.50	<10
C4037		0.86	0.6	0.50	70	<10	1200	<0.5	<2	0.01	<0.5	<1	152	23	0.81	<10
C4038		1.54	2.6	0.13	87	<10	710	<0.5	<2	0.01	<0.5	1	180	10	0.75	<10
C4039		0.86	1.1	0.06	20	<10	150	<0.5	<2	0.05	<0.5	1	144	2	0.30	<10

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

Date : 26-Sep-2002
Account: TTY

Project : Yukon Phase 2

CERTIFICATE OF ANALYSIS VA02003711

Sample Description	Method	WEI-21	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Recvd Wt	Ag	Al	As	B	Ba	Be	Bi	Ca	Cd	Co	Cr	Cu	Fe	Ga
	Units	kg	ppm	%	ppm	ppm	ppm	ppm	ppm	%	ppm	ppm	ppm	ppm	%	ppm
	LOR	0.02	0.2	0.01	2	10	10	0.5	2	0.01	0.5	1	1	1	0.01	10
C4040		0.84	0.7	0.19	376	<10	220	<0.5	<2	0.07	<0.5	2	153	58	1.09	<10
C4041		0.54	0.5	0.05	79	<10	100	<0.5	<2	0.03	<0.5	<1	155	2	0.39	<10
C4042		1.40	0.8	0.09	1070	<10	190	<0.5	<2	0.04	<0.5	<1	149	20	3.11	<10
C4043		1.26	1.5	0.14	61	<10	70	<0.5	<2	0.11	<0.5	1	163	4	0.54	<10
C4044		1.40	0.4	0.12	1100	<10	290	<0.5	<2	0.03	<0.5	1	224	16	0.72	<10
C4045		1.30	<0.2	0.10	194	<10	80	<0.5	<2	0.01	<0.5	1	318	7	1.22	<10
C4046		1.38	1.6	0.08	208	<10	50	<0.5	<2	<0.01	<0.5	<1	177	4	0.69	<10
C4047		1.00	1.6	0.47	302	<10	80	<0.5	<2	<0.01	<0.5	6	54	18	3.16	<10
C4048		1.32	11.6	0.52	1060	<10	150	<0.5	<2	<0.01	<0.5	<1	139	41	1.74	<10
C4049		1.00	0.3	0.40	45	<10	40	<0.5	<2	<0.01	<0.5	<1	61	2	0.38	<10
C4050		1.48	2.0	0.09	361	<10	200	<0.5	<2	0.01	<0.5	1	146	5	0.57	<10
C4051		1.20	0.7	0.06	373	<10	140	<0.5	<2	<0.01	<0.5	<1	198	3	0.46	<10
C4052		1.10	0.6	0.12	104	<10	140	<0.5	<2	<0.01	<0.5	<1	133	9	0.98	<10
C4053		0.98	0.6	0.27	224	<10	390	<0.5	<2	<0.01	<0.5	<1	77	18	1.51	<10
C4054		1.40	0.8	0.49	531	<10	620	<0.5	<2	<0.01	<0.5	<1	130	23	2.00	<10
C4055		1.10	11.4	0.68	168	<10	150	<0.5	<2	<0.01	<0.5	<1	64	6	0.75	<10
C4056		2.32	1.4	0.46	1100	<10	320	<0.5	<2	0.01	<0.5	<1	81	10	0.60	<10
C4057		1.38	>100	0.29	>10000	<10	160	<0.5	780	<0.01	10.9	<1	69	209	5.94	<10
C4058		2.22	85.0	0.28	9040	<10	100	<0.5	145	<0.01	2.2	1	114	32	1.24	<10
C4059		1.34	7.9	0.08	1670	<10	300	<0.5	3	<0.01	<0.5	<1	17	9	0.82	<10
C4060		1.76	10.5	0.22	2320	<10	90	<0.5	6	<0.01	<0.5	2	124	590	1.44	<10
C4061		2.08	0.5	0.10	242	<10	20	<0.5	<2	0.01	<0.5	1	167	11	1.18	<10
C4062		1.84	1.1	0.05	132	<10	10	<0.5	<2	0.01	<0.5	<1	96	1	0.21	<10
C4063		1.94	1.2	0.03	27	<10	30	<0.5	<2	0.01	<0.5	<1	166	2	0.26	<10
C4064		1.80	77.3	0.09	96	<10	1000	<0.5	80	0.01	<0.5	<1	173	4	0.68	<10
C4065		1.52	15.0	0.22	51	<10	110	<0.5	<2	0.01	<0.5	<1	197	4	0.55	<10
C4066		1.50	2.1	0.08	384	<10	220	<0.5	<2	0.01	<0.5	<1	171	6	0.41	<10
C4067		1.66	4.6	0.26	227	<10	150	<0.5	<2	0.02	<0.5	<1	126	4	1.04	<10
C4068		2.20	0.5	0.02	111	<10	50	<0.5	<2	0.02	<0.5	1	156	4	0.69	<10
C4069		1.52	0.4	0.03	17	<10	60	<0.5	<2	<0.01	<0.5	<1	160	3	0.39	<10
C4070		1.68	0.4	0.12	20	<10	320	<0.5	<2	<0.01	<0.5	<1	146	5	0.31	<10
C4071		1.60	1.8	0.30	90	<10	430	<0.5	<2	<0.01	<0.5	<1	99	3	1.21	<10
C4072		1.60	0.6	0.06	49	<10	130	<0.5	<2	0.01	<0.5	1	155	2	0.32	<10
C4073		0.54	16.8	0.24	7030	<10	380	<0.5	23	<0.01	<0.5	<1	187	46	1.42	<10
C4074		1.32	0.2	0.10	27	<10	90	<0.5	<2	<0.01	<0.5	<1	114	3	0.24	<10
C4075		1.74	0.9	0.08	148	20	140	<0.5	<2	0.01	<0.5	<1	153	4	0.39	<10
C4076		1.66	0.7	0.06	76	10	130	<0.5	<2	0.01	<0.5	<1	142	3	0.35	<10
C4077		1.10	51.5	0.32	294	30	1980	<0.5	<2	<0.01	<0.5	1	123	6	0.98	<10
C4078		2.06	25.4	0.35	>10000	20	260	<0.5	39	<0.01	0.8	2	61	90	3.82	<10
C4079		1.24	9.8	0.38	>10000	20	130	0.5	5	0.01	0.5	<1	113	51	1.87	<10

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

Date : 26-Sep-2002
Account: TTY

Project : Yukon Phase 2

CERTIFICATE OF ANALYSIS VA02003711

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02	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	ME-ICP41 Ga ppm 10
C4080		2.10	1.4	0.36	963	<10	80	<0.5	<2	<0.01	<0.5	<1	140	6	0.46	<10
C4081		1.18	12.9	0.29	240	<10	120	<0.5	<2	<0.01	<0.5	<1	126	9	0.78	<10
C4082		1.30	0.6	0.12	118	10	200	<0.5	<2	0.35	<0.5	1	235	25	0.82	<10
C4083		1.70	0.6	0.23	95	<10	290	<0.5	<2	0.12	<0.5	1	176	27	0.77	<10
C4084		1.80	0.7	0.22	175	<10	380	<0.5	<2	0.07	<0.5	2	217	43	1.03	<10
C4085		1.56	0.4	0.12	139	20	150	<0.5	<2	0.04	<0.5	<1	168	10	2.49	<10
C4086		1.72	0.3	0.14	59	20	420	<0.5	<2	0.48	<0.5	3	189	9	1.67	<10
C4087		1.22	5.8	0.37	>10000	10	340	<0.5	5	0.23	1.3	2	105	22	2.06	<10
C4088		1.20	2.7	0.41	5920	10	350	<0.5	<2	0.11	1.2	1	139	14	1.94	<10
C4089		1.42	4.0	0.55	3860	<10	310	<0.5	<2	0.32	2.5	2	86	12	1.71	<10
C4090		1.44	5.0	0.08	618	<10	300	<0.5	<2	0.08	<0.5	<1	195	19	2.06	<10
C4091		2.30	1.4	0.84	3930	<10	740	0.7	5	0.46	<0.5	2	87	13	0.97	<10
C4092		0.92	20.5	0.55	>10000	<10	80	<0.5	36	0.26	14.2	21	158	86	4.11	<10
C4093		1.54	3.3	0.42	>10000	<10	270	<0.5	<2	0.11	0.8	4	95	87	2.57	<10
C4094		1.04	2.6	1.16	1770	<10	530	0.7	9	1.24	0.5	1	103	51	1.52	<10
C4095		1.60	4.1	0.81	>10000	<10	170	0.5	4	0.35	21.3	2	95	37	2.51	<10
C4096		0.80	1.8	0.88	>10000	20	340	<0.5	<2	0.37	1.6	1	124	25	2.19	<10
C4097		1.28	2.8	1.10	>10000	10	50	0.6	3	0.79	1.0	4	87	39	4.12	<10
C4098		1.14	1.1	0.63	190	20	190	<0.5	<2	<0.01	<0.5	1	214	30	1.62	<10
C4099		0.82	2.9	0.18	114	<10	130	<0.5	<2	0.01	<0.5	<1	144	8	0.62	<10
C4300		1.00	2.5	0.11	59	<10	130	<0.5	<2	0.01	<0.5	<1	178	8	0.38	<10
C4301		0.98	<0.2	0.02	12	<10	390	<0.5	<2	>15.0	<0.5	<1	4	<1	0.03	<10
C4302		1.68	1.3	0.26	516	<10	480	<0.5	<2	0.38	3.1	2	221	42	1.15	<10
C4303		1.08	1.0	0.92	656	<10	270	0.6	<2	0.05	0.6	11	99	106	2.12	<10
C4304		1.50	0.7	0.37	26	<10	580	<0.5	<2	0.05	0.7	1	83	22	0.72	<10
C4305		1.66	0.8	1.63	127	<10	200	0.5	<2	0.87	6.7	7	80	29	2.80	<10
C4306		1.38	1.7	1.39	7	20	50	0.5	<2	0.89	<0.5	2	87	21	2.28	<10
C4307		1.60	1.8	1.22	32	10	80	0.5	<2	0.94	<0.5	7	75	42	2.69	<10
C4308		1.10	1.0	1.54	29	<10	740	1.4	<2	1.15	<0.5	2	112	16	1.03	10
C4309		0.92	1.0	1.26	16	<10	1780	1.0	<2	0.91	<0.5	1	114	14	0.93	<10
C4310		1.76	0.4	1.25	5	<10	60	0.8	<2	0.95	<0.5	2	154	14	1.15	<10
C4311		0.80	1.0	0.59	>10000	<10	190	<0.5	<2	0.68	1.1	5	96	18	2.13	<10
C4312		1.54	1.0	1.79	27	<10	50	0.6	<2	0.91	<0.5	4	115	12	2.24	10
C4313		1.12	<0.2	0.48	1755	<10	80	0.5	<2	0.18	1.5	3	112	15	0.99	<10
C4314		0.22	<0.2	1.06	>10000	<10	100	<0.5	<2	0.22	2.0	11	102	5	4.35	<10
C4315		0.80	0.2	0.04	85	<10	90	<0.5	<2	0.04	<0.5	<1	251	20	0.71	<10
CY4003		1.30	2.5	0.17	>10000	<10	200	<0.5	<2	<0.01	0.5	1	95	46	2.89	<10
CY4004		1.60	<0.2	0.37	583	<10	740	<0.5	<2	0.01	<0.5	<1	216	24	1.36	<10
CY4101		1.68	2.5	2.22	735	<10	30	0.7	<2	1.20	<0.5	6	63	191	4.83	10
CY4102		1.84	1.5	2.33	799	<10	20	0.7	3	0.83	<0.5	7	81	277	6.12	10

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CERTIFICATE OF ANALYSIS VA02003711

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02	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	ME-ICP41 Ga ppm 10
CY4103		1.86	>100	0.50	7000	<10	60	<0.5	193	<0.01	1.6	1	90	100	0.83	<10
CY4104		1.62	24.0	0.49	6140	<10	290	<0.5	8	<0.01	<0.5	1	86	119	1.42	<10
CY4105		1.52	2.1	0.08	367	<10	2280	<0.5	<2	<0.01	<0.5	1	187	13	0.70	<10
CY4106		1.72	0.8	0.39	332	<10	870	<0.5	<2	<0.01	<0.5	<1	45	56	3.30	<10
CY4107		1.48	1.1	0.30	57	<10	1390	<0.5	<2	0.02	<0.5	<1	168	28	1.38	<10
CY4108		1.20	0.2	0.54	17	<10	380	<0.5	<2	<0.01	<0.5	<1	17	9	0.56	<10
CY4109		1.92	10.2	3.94	381	<10	40	0.8	21	0.90	1.4	7	43	98	5.71	10
CY4110		1.22	0.3	0.40	319	<10	50	<0.5	<2	<0.01	<0.5	<1	45	65	4.47	<10
CY4111		1.58	0.2	0.96	34	<10	660	<0.5	<2	0.01	<0.5	<1	56	23	0.69	<10
CY4112		1.70	1.1	0.41	117	<10	710	0.6	<2	0.01	<0.5	<1	36	16	1.12	<10
CY4113		1.78	1.1	0.41	486	<10	210	<0.5	<2	0.01	<0.5	<1	64	50	3.16	<10
CY4114		1.00	2.6	0.10	345	<10	140	<0.5	<2	<0.01	<0.5	<1	69	4	1.44	<10
CY4115		1.48	1.5	3.06	1010	<10	70	0.9	<2	1.01	1.0	30	40	93	4.19	10
CY4116		1.18	1.4	0.15	87	<10	1550	<0.5	<2	0.02	<0.5	1	144	8	1.16	<10
CY4117		1.32	0.7	0.17	28	<10	840	<0.5	<2	0.02	<0.5	1	175	10	0.51	<10
CY4118		1.48	1.2	1.28	15	<10	450	<0.5	<2	1.36	1.7	5	156	66	1.11	<10
CY4119		2.02	2.4	0.28	215	<10	900	<0.5	<2	0.01	<0.5	<1	186	20	1.76	<10
CY4120		1.98	1.8	0.11	56	<10	1540	<0.5	<2	0.01	<0.5	<1	146	17	0.63	<10
CY4121		1.50	0.6	0.04	77	<10	80	<0.5	<2	0.01	<0.5	<1	198	7	0.72	<10
CY4122		1.38	0.7	0.09	343	<10	610	<0.5	<2	0.02	<0.5	<1	157	14	1.70	<10
CY4123		1.72	0.2	0.01	<2	<10	870	<0.5	<2	0.01	<0.5	<1	132	2	0.19	<10
CY4124		1.34	2.6	0.15	375	<10	130	<0.5	<2	<0.01	<0.5	<1	223	10	0.92	<10
CY4125		2.02	4.3	0.24	171	<10	110	<0.5	<2	<0.01	<0.5	1	95	9	1.22	<10
CY4126		2.84	3.8	0.43	780	<10	250	<0.5	<2	<0.01	<0.5	1	131	31	1.99	<10
CY4127		1.46	1.7	0.08	286	<10	40	<0.5	<2	<0.01	<0.5	1	157	9	0.88	<10
CY4128		2.36	0.6	0.02	107	<10	40	<0.5	<2	<0.01	<0.5	1	211	5	0.41	<10
CY4129		1.44	0.2	0.32	79	<10	120	0.6	<2	0.25	<0.5	2	58	4	0.65	<10
CY4130		1.60	0.7	0.78	306	<10	400	<0.5	<2	<0.01	<0.5	<1	111	90	4.23	<10
CY4131		1.92	2.4	0.70	46	<10	90	<0.5	<2	0.01	<0.5	<1	69	8	1.37	<10
CY4132		1.48	1.1	1.39	297	<10	480	<0.5	<2	0.01	<0.5	7	84	70	2.71	<10
CY4133		1.64	1.9	0.08	34	<10	170	<0.5	6	<0.01	<0.5	<1	112	3	0.30	<10
CY4134		1.84	0.5	0.67	124	<10	360	<0.5	<2	0.01	<0.5	1	100	16	1.08	<10
CY4135		1.76	0.5	0.35	146	<10	210	<0.5	<2	<0.01	<0.5	<1	147	8	0.85	<10
CY4135-1		1.92	0.6	0.24	183	<10	340	<0.5	<2	<0.01	<0.5	1	144	15	0.90	<10
CY4136		2.04	0.6	0.17	184	<10	260	<0.5	<2	0.01	<0.5	1	187	17	0.69	<10
CY4137		1.62	0.3	0.06	211	<10	40	<0.5	<2	0.01	<0.5	<1	158	29	0.81	<10
CY4138		2.50	3.5	0.20	341	<10	50	<0.5	<2	0.01	<0.5	<1	199	15	1.95	<10
CY4139		1.92	0.8	0.07	380	<10	30	<0.5	<2	0.01	<0.5	<1	144	4	0.62	<10
CY4140		1.92	10.2	0.41	580	<10	290	<0.5	<2	<0.01	<0.5	1	65	4	0.52	<10
CY4141		1.08	0.9	0.15	100	<10	130	<0.5	<2	<0.01	<0.5	<1	67	4	0.50	<10

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

Date : 26-Sep-2002
Account: TTY

Project : Yukon Phase 2

CERTIFICATE OF ANALYSIS VA02003711

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02	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	ME-ICP41 Ga ppm 10
CY4142		1.78	22.3	0.14	>10000	<10	40	<0.5	114	<0.01	5.1	<1	32	140	11.90	<10
CY4143		1.36	2.0	0.29	3540	<10	80	<0.5	<2	<0.01	<0.5	<1	96	26	0.57	<10
CY4144		1.48	3.4	1.04	444	<10	430	<0.5	<2	<0.01	<0.5	3	68	55	2.35	<10
CY4145		1.58	1.0	0.51	766	<10	190	0.6	<2	0.04	<0.5	<1	133	20	5.55	<10
CY4146		2.22	1.3	0.74	267	<10	130	1.6	<2	0.01	3.8	<1	105	37	>15.0	<10
CY4147		1.46	0.9	1.53	293	<10	140	1.6	<2	0.02	2.8	<1	159	65	>15.0	<10
CY4148		2.04	0.4	0.61	46	<10	280	<0.5	<2	0.01	<0.5	4	50	76	2.08	<10
CY4149		1.48	1.8	1.54	375	<10	490	<0.5	<2	<0.01	<0.5	1	79	83	3.10	<10
CY4150		1.78	0.6	0.14	29	<10	100	<0.5	<2	<0.01	<0.5	<1	106	7	0.51	<10
CY4151		1.60	0.4	0.31	15	<10	130	<0.5	<2	0.01	<0.5	<1	123	9	0.75	<10
CY4152		1.48	0.6	0.66	14	<10	300	<0.5	<2	0.01	<0.5	8	43	79	2.51	<10
CY4153		2.34	0.4	0.40	30	<10	260	<0.5	<2	1.84	0.6	2	52	49	1.00	<10
CY4154		1.52	0.7	0.42	1025	<10	50	<0.5	<2	0.01	<0.5	1	121	45	2.15	<10
CY4155		1.60	3.6	0.66	538	<10	180	<0.5	<2	0.01	<0.5	1	107	58	2.59	<10
CY4156		2.30	1.3	0.37	398	<10	250	<0.5	<2	<0.01	<0.5	<1	89	13	0.93	<10
CY4157		1.88	0.9	2.10	7	<10	40	<0.5	<2	0.29	<0.5	16	52	61	3.76	<10
CY4158		1.82	<0.2	0.16	82	<10	190	<0.5	<2	0.01	<0.5	<1	123	7	0.91	<10
CY4159		1.58	2.2	0.04	352	<10	90	<0.5	53	0.02	1.4	<1	110	6	0.43	<10
CY4160		1.68	0.4	0.10	32	<10	340	<0.5	<2	0.18	0.9	2	141	18	0.46	<10
CY4161		1.48	<0.2	0.12	10	<10	110	<0.5	<2	2.04	<0.5	1	94	3	0.29	<10
CY4162		1.48	<0.2	0.17	57	<10	1870	<0.5	<2	0.01	<0.5	1	121	7	0.51	<10
CY4163		1.46	0.4	0.84	54	<10	1170	<0.5	<2	0.04	0.7	2	153	99	1.45	<10
CY4164		1.24	0.8	0.33	35	<10	730	<0.5	<2	0.08	0.8	1	52	20	0.70	<10
CY4165		1.94	0.5	0.86	46	<10	8120	<0.5	<2	0.01	<0.5	1	47	18	0.34	<10
CY4166		1.68	<0.2	0.22	51	<10	1430	<0.5	<2	0.01	<0.5	<1	100	12	0.36	<10
CY4167		2.26	0.2	0.16	693	<10	210	<0.5	<2	0.07	4.0	1	101	13	0.39	<10
CY4168		1.50	0.3	0.19	11	<10	110	<0.5	<2	0.34	0.6	2	128	9	0.46	<10
CY4169		1.60	1.9	1.55	26	<10	270	0.6	<2	1.04	<0.5	6	48	40	2.04	<10
CY4170		1.70	1.4	1.21	47	<10	80	<0.5	<2	0.77	<0.5	5	51	20	2.22	<10
CY4171		1.44	0.5	0.99	12	<10	170	0.7	<2	0.71	<0.5	2	123	18	0.93	<10
CY4172		1.22	1.8	1.63	55	<10	60	<0.5	<2	0.10	<0.5	9	56	124	6.08	<10
CY4173		2.08	0.4	0.60	15	<10	360	<0.5	<2	0.08	<0.5	6	76	35	1.98	<10
CY4174		1.94	0.2	0.10	308	<10	80	<0.5	<2	0.52	<0.5	1	115	10	0.42	<10
CY4175		2.06	1.2	0.29	44	<10	570	<0.5	<2	0.16	<0.5	3	104	32	0.98	<10
CY4801		1.36	1.0	0.13	46	<10	2090	<0.5	<2	0.01	<0.5	1	100	10	0.70	<10
CY4802		1.60	0.8	0.22	64	<10	950	<0.5	<2	0.01	<0.5	<1	122	11	0.95	<10
CY4803		1.46	1.1	0.09	14	<10	370	<0.5	<2	0.02	<0.5	<1	128	4	0.41	<10
CY4804		1.26	<0.2	0.02	7	<10	30	<0.5	<2	0.01	<0.5	<1	123	1	0.19	<10
CY4805		1.68	0.4	0.03	28	<10	100	<0.5	<2	0.01	<0.5	<1	111	2	0.29	<10
CY4806		1.22	1.9	0.02	30	<10	930	<0.5	<2	0.05	<0.5	<1	78	11	0.76	<10

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

Date : 26-Sep-2002
Account: TTY

Project : Yukon Phase 2

CERTIFICATE OF ANALYSIS VA02003711

Sample Description	Method Analyte Units LOR	WEI-21 Recvd Wt kg 0.02	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	ME-ICP41 Ga ppm 10
CY4807		1.66	0.2	0.02	3	<10	20	<0.5	<2	0.01	<0.5	<1	144	7	0.20	<10
CY4808		1.64	<0.2	0.01	9	<10	30	<0.5	<2	0.01	<0.5	<1	154	3	0.24	<10
CY4809		1.28	0.4	0.01	5	<10	40	<0.5	<2	0.01	<0.5	<1	166	5	0.24	<10
CY4810		1.66	1.3	0.04	10	<10	60	<0.5	<2	0.01	<0.5	<1	139	3	0.19	<10
CY4811		1.62	0.4	0.02	10	<10	50	<0.5	<2	0.01	<0.5	<1	116	5	0.17	<10
CY4812		1.78	0.5	0.04	114	<10	10	<0.5	<2	0.01	<0.5	<1	140	4	0.39	<10
CY4813		1.90	0.3	0.06	36	<10	20	<0.5	<2	0.01	<0.5	<1	148	4	0.26	<10
CY4814		2.14	0.2	0.02	13	<10	40	<0.5	<2	0.01	<0.5	<1	146	2	0.20	<10
CY4815		1.76	0.5	0.17	135	<10	250	<0.5	<2	<0.01	<0.5	<1	140	12	0.45	<10
CY4816		1.86	1.5	0.11	97	<10	230	<0.5	<2	<0.01	<0.5	<1	125	7	0.37	<10
CY4817		1.42	0.2	0.02	6	<10	50	<0.5	<2	0.01	<0.5	<1	115	2	0.16	<10
CY4818		1.56	<0.2	1.63	480	<10	470	<0.5	<2	<0.01	<0.5	<1	107	87	4.84	<10
CY4819		1.50	<0.2	1.54	184	<10	670	<0.5	<2	<0.01	<0.5	1	59	92	2.51	<10
CY4820			0.7	0.30	393	<10	220	<0.5	<2	<0.01	<0.5	<1	81	255	4.32	<10

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

Date : 26-Sep-2002
Account: TTY

Project : Yukon Phase 2

CERTIFICATE OF ANALYSIS VA02003711

Sample Description	Method Analyte Units LOR	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	ME-ICP41 Tl % 0.01
C4000		<1	0.16	10	0.01	17	1	0.02	4	50	9	0.06	17	1	5	<0.01
C4001		<1	0.25	10	0.02	8	1	0.01	2	130	8	0.10	27	2	2	<0.01
C4002		<1	0.27	10	0.02	7	4	0.01	2	320	19	0.26	24	1	4	<0.01
C4003		<1	0.16	<10	0.01	8	1	0.01	4	40	74	0.99	85	<1	2	<0.01
C4004		<1	0.19	<10	0.01	16	1	0.02	6	40	1475	0.77	1525	<1	2	<0.01
C4005		1	0.21	<10	0.01	7	<1	0.01	2	30	323	0.29	176	<1	3	<0.01
C4006		<1	0.10	<10	0.01	15	1	0.01	4	100	41	0.05	32	<1	3	<0.01
C4007		<1	0.17	<10	0.01	11	<1	0.01	3	80	29	0.03	10	<1	3	<0.01
C4008		<1	0.06	<10	0.02	12	1	0.01	25	150	118	5.71	114	1	2	<0.01
C4009		<1	0.04	<10	0.01	8	1	0.01	17	120	60	1.84	894	1	<1	<0.01
C4010		<1	0.14	<10	<0.01	12	1	0.01	5	70	119	0.96	102	<1	1	<0.01
C4011		<1	0.18	10	0.02	9	1	0.02	3	290	25	0.12	12	1	3	<0.01
C4012		<1	0.14	<10	0.01	12	1	0.02	3	70	16	0.17	33	2	5	<0.01
C4013		<1	0.12	<10	0.01	13	3	0.01	4	840	7	0.20	117	1	46	<0.01
C4014		<1	0.03	<10	0.01	13	1	0.01	3	60	4	0.08	171	1	22	<0.01
C4015		<1	0.15	<10	0.01	15	1	0.01	4	50	61	0.08	13	<1	7	<0.01
C4016		<1	0.16	<10	0.01	44	<1	0.01	3	240	6510	0.26	2640	<1	4	<0.01
C4017		<1	0.19	<10	0.03	10	<1	0.01	2	50	26	0.04	9	<1	3	<0.01
C4018		1	0.12	<10	<0.01	9	<1	0.01	2	30	127	0.08	49	<1	8	<0.01
C4019		<1	0.15	<10	0.01	8	1	0.01	2	100	53	0.02	8	<1	1	<0.01
C4020		<1	0.15	<10	0.01	6	<1	0.01	1	40	30	0.15	7	<1	4	<0.01
C4021		1	0.20	<10	0.02	11	1	0.01	5	120	31	0.29	19	<1	16	<0.01
C4022		2	0.17	<10	0.02	8	<1	0.06	2	120	48	0.15	76	<1	13	<0.01
C4023		<1	0.14	<10	0.01	9	1	0.01	2	290	108	0.02	33	<1	9	<0.01
C4024		<1	0.05	<10	0.57	159	1	0.01	7	120	109	1.64	37	3	5	<0.01
C4025		<1	0.17	<10	0.01	11	2	0.01	2	50	28	0.02	11	<1	4	<0.01
C4026		<1	0.02	30	0.11	166	2	0.01	14	>10000	137	0.05	38	29	139	0.07
C4027		<1	0.15	<10	0.03	14	1	0.01	2	150	24	0.01	12	<1	13	<0.01
C4028		<1	0.13	<10	<0.01	9	1	0.01	2	70	58	0.01	13	<1	6	<0.01
C4029		<1	0.18	<10	<0.01	7	1	0.01	1	110	153	0.14	23	<1	6	<0.01
C4030		<1	0.03	<10	<0.01	8	2	0.01	3	60	31	0.03	3	<1	9	<0.01
C4031		<1	0.06	<10	0.06	9	1	0.01	3	60	8	0.08	10	1	2	<0.01
C4032		<1	<0.01	<10	<0.01	11	1	<0.01	4	50	3	<0.01	5	<1	2	<0.01
C4033		<1	0.06	<10	0.01	10	1	0.01	3	190	23	0.08	14	1	6	<0.01
C4034		<1	0.07	10	0.01	19	3	0.01	6	1280	4	0.08	36	2	5	<0.01
C4035		<1	0.01	<10	<0.01	16	2	<0.01	3	90	16	0.01	8	<1	3	<0.01
C4036		<1	0.01	10	0.02	22	3	0.01	7	960	9	0.09	20	2	13	<0.01
C4037		<1	0.13	10	0.05	13	2	0.01	6	300	2	0.15	9	1	34	<0.01
C4038		1	0.12	<10	0.01	22	5	0.01	7	430	20	0.21	14	1	7	<0.01
C4039		<1	<0.01	10	0.01	29	5	<0.01	4	260	9	0.01	14	1	2	<0.01

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Project : Yukon Phase 2

CERTIFICATE OF ANALYSIS VA02003711

Sample Description	Method Analyte Units LOR	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	ME-ICP41 Tl % 0.01
C4040		<1	0.08	<10	0.01	15	13	0.01	16	1240	4	0.70	12	2	4	<0.01
C4041		1	0.01	<10	0.01	14	4	<0.01	3	230	5	0.01	31	<1	5	<0.01
C4042		1	0.01	<10	0.02	33	19	0.01	3	1230	6	0.07	109	1	5	<0.01
C4043		1	0.01	<10	0.01	122	6	<0.01	4	410	7	0.03	85	1	3	<0.01
C4044		<1	0.04	<10	0.02	15	2	0.01	6	210	3	0.12	10	1	3	<0.01
C4045		1	0.01	<10	0.05	20	2	0.01	6	210	2	0.01	16	<1	2	<0.01
C4046		<1	0.03	<10	0.01	12	1	0.01	3	50	2	0.02	16	<1	1	<0.01
C4047		<1	0.13	20	0.03	434	5	0.01	12	530	15	0.07	25	2	2	<0.01
C4048		<1	0.09	10	0.10	21	1	0.01	4	180	4	0.13	41	2	4	0.02
C4049		<1	0.20	<10	0.01	12	<1	0.01	1	90	12	0.04	4	<1	1	<0.01
C4050		<1	0.03	<10	0.01	17	2	0.01	3	100	4	0.08	34	1	2	<0.01
C4051		<1	0.03	<10	<0.01	12	1	0.01	4	40	2	0.05	19	<1	2	<0.01
C4052		<1	0.05	<10	0.01	9	6	0.01	3	940	4	0.02	10	1	2	<0.01
C4053		1	0.11	10	0.03	8	2	0.01	2	290	8	0.02	27	1	3	<0.01
C4054		2	0.15	10	0.07	13	2	0.02	2	370	6	0.02	26	2	5	<0.01
C4055		<1	0.13	20	0.03	8	1	0.01	3	250	31	0.03	26	1	5	<0.01
C4056		<1	0.22	10	0.02	7	<1	0.01	2	150	64	0.11	6	1	3	<0.01
C4057		<1	0.19	<10	0.01	9	1	0.01	2	390	6720	0.27	5480	4	<1	<0.01
C4058		<1	0.19	<10	0.01	9	<1	0.02	5	40	580	0.80	518	<1	2	<0.01
C4059		1	0.09	<10	0.01	<5	<1	0.01	1	90	104	0.15	136	1	2	<0.01
C4060		1	0.22	<10	0.01	10	<1	0.02	7	50	100	0.83	75	<1	2	<0.01
C4061		<1	0.01	<10	<0.01	12	7	<0.01	4	1610	4	0.03	47	2	1	<0.01
C4062		<1	<0.01	<10	<0.01	6	1	<0.01	2	60	19	<0.01	22	<1	2	<0.01
C4063		<1	0.01	<10	<0.01	10	3	0.01	3	40	3	0.01	40	<1	1	<0.01
C4064		1	0.02	10	<0.01	16	12	0.01	3	620	1565	0.08	155	1	10	<0.01
C4065		<1	0.01	<10	<0.01	11	7	0.01	3	330	555	0.03	208	1	3	<0.01
C4066		<1	0.04	<10	0.01	11	1	0.01	3	120	27	0.03	13	1	2	<0.01
C4067		1	0.05	<10	0.02	14	18	0.01	2	880	15	0.02	59	2	1	<0.01
C4068		<1	<0.01	<10	<0.01	15	3	<0.01	3	170	6	0.01	29	<1	1	<0.01
C4069		<1	0.01	<10	<0.01	12	1	0.01	3	50	2	0.01	6	<1	1	<0.01
C4070		<1	0.06	10	0.01	8	2	0.01	3	30	4	0.04	6	1	2	<0.01
C4071		<1	0.35	10	0.02	6	2	0.01	2	180	140	0.37	39	1	3	<0.01
C4072		<1	0.03	10	0.01	10	1	0.01	3	160	5	0.03	8	1	1	<0.01
C4073		<1	0.11	10	0.01	11	2	0.01	3	560	333	0.09	119	3	2	<0.01
C4074		1	0.04	<10	<0.01	6	2	0.01	2	20	4	<0.01	19	<1	1	<0.01
C4075		1	0.03	10	0.01	11	2	0.01	3	130	5	0.01	12	1	1	<0.01
C4076		<1	0.02	10	0.01	10	2	0.01	3	90	2	0.01	11	1	1	<0.01
C4077		<1	0.03	<10	0.01	9	1	0.01	3	70	22	0.09	51	<1	4	<0.01
C4078		<1	0.25	10	0.02	7	<1	0.01	11	290	48	0.44	73	2	4	<0.01
C4079		1	0.23	<10	0.01	9	<1	0.03	2	170	36	0.55	32	1	4	<0.01

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

Date : 26-Sep-2002
Account: TTY

Project : Yukon Phase 2

CERTIFICATE OF ANALYSIS VA02003711

Sample Description	Method Analyte Units LOR	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	ME-ICP41 Ti % 0.01
C4080		<1	0.14	<10	0.01	13	1	0.01	4	70	10	0.03	43	<1	1	<0.01
C4081		<1	0.02	<10	0.01	9	1	0.01	3	30	9	0.03	44	<1	1	<0.01
C4082		<1	0.03	10	0.07	101	2	0.01	16	460	3	0.12	6	1	21	<0.01
C4083		<1	0.07	<10	0.12	23	1	0.01	10	450	<2	0.12	5	1	11	<0.01
C4084		1	0.08	<10	0.05	32	2	0.01	18	380	3	0.38	10	<1	6	<0.01
C4085		<1	0.01	<10	0.05	24	1	0.01	5	320	4	0.01	20	1	4	<0.01
C4086		<1	0.01	<10	0.24	397	2	0.01	27	690	2	0.16	<2	<1	25	0.01
C4087		<1	0.16	<10	0.04	49	<1	0.03	8	150	91	0.66	54	<1	12	<0.01
C4088		<1	0.23	10	0.02	28	1	0.03	7	170	61	0.76	19	<1	9	<0.01
C4089		<1	0.18	<10	0.02	36	1	0.05	8	180	51	0.65	20	<1	17	<0.01
C4090		1	0.02	<10	0.04	52	2	0.01	6	200	13	0.14	7	<1	14	0.01
C4091		<1	0.15	<10	0.04	36	<1	0.07	5	140	37	0.26	17	1	37	<0.01
C4092		<1	0.08	<10	0.08	113	1	0.01	16	130	767	1.47	193	1	14	0.01
C4093		<1	0.17	<10	0.05	29	1	0.02	4	150	66	0.81	52	1	16	<0.01
C4094		<1	0.15	<10	0.04	23	1	0.03	5	210	76	0.49	10	1	21	0.01
C4095		<1	0.12	<10	0.12	80	<1	0.02	3	180	31	0.88	44	1	38	0.01
C4096		1	0.12	<10	0.13	99	1	0.02	5	180	25	0.73	38	1	34	0.01
C4097		<1	0.14	<10	0.04	20	1	0.02	5	190	30	1.86	63	1	74	<0.01
C4098		<1	0.06	<10	0.50	47	3	0.01	9	110	14	0.06	7	2	3	<0.01
C4099		1	0.07	<10	0.02	12	1	0.01	3	110	47	0.03	13	1	6	<0.01
C4300		2	0.05	<10	0.01	17	2	0.01	6	220	26	0.03	7	1	7	<0.01
C4301		2	<0.01	<10	0.23	56	<1	0.01	7	20	4	<0.01	<2	<1	439	<0.01
C4302		1	0.11	10	0.26	62	4	0.01	18	770	5	0.24	8	1	30	0.02
C4303		1	0.21	10	0.36	56	15	0.02	45	380	6	1.08	6	2	11	<0.01
C4304		1	0.15	<10	0.02	16	1	0.06	30	50	18	0.23	5	<1	12	<0.01
C4305		1	0.20	10	0.58	165	1	0.17	80	520	11	1.19	3	6	56	0.08
C4306		1	0.09	10	0.28	76	1	0.16	4	540	10	0.68	<2	1	61	0.11
C4307		2	0.09	10	0.22	63	1	0.14	4	530	6	1.16	<2	1	65	0.10
C4308		<1	0.10	10	0.06	114	1	0.15	4	240	9	0.27	<2	1	419	0.08
C4309		<1	0.10	10	0.11	118	1	0.08	4	230	5	0.06	<2	1	271	0.09
C4310		1	0.11	10	0.15	124	2	0.20	6	280	6	0.16	2	1	73	0.08
C4311		<1	0.27	10	0.31	145	1	0.05	8	360	11	0.91	15	2	38	0.01
C4312		<1	0.22	10	0.62	83	2	0.21	5	510	7	0.54	6	7	86	0.13
C4313		<1	0.22	10	0.16	82	1	0.05	21	280	12	0.14	7	1	12	0.01
C4314		<1	0.22	10	0.63	131	1	0.05	15	310	<2	1.31	9	5	75	0.02
C4315		<1	0.02	<10	<0.01	22	3	0.01	10	470	3	0.03	11	<1	23	<0.01
CY4003		<1	0.11	<10	0.02	9	1	0.01	5	300	11	0.30	60	3	3	<0.01
CY4004		1	0.03	<10	0.17	32	2	0.05	7	100	6	0.04	5	2	16	<0.01
CY4101		<1	0.20	10	0.68	399	2	0.06	40	3870	9	2.16	9	4	23	0.02
CY4102		<1	0.24	<10	0.69	428	4	0.08	47	460	8	3.20	4	4	27	0.03

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Sample Description	Method Analyte Units LOR	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	ME-ICP41 Ti % 0.01
CY4103		<1	0.12	<10	0.01	10	1	0.01	3	30	382	0.36	283	<1	1	<0.01
CY4104		<1	0.14	<10	0.13	25	1	0.02	3	70	49	0.57	24	1	2	<0.01
CY4105		<1	0.03	<10	0.01	18	2	0.01	6	60	5	0.07	255	1	21	<0.01
CY4106		1	0.11	10	0.02	<5	3	0.02	1	470	13	0.05	97	2	6	<0.01
CY4107		<1	0.01	10	0.01	34	2	0.01	4	200	189	0.10	27	1	8	<0.01
CY4108		1	0.07	<10	0.05	7	<1	0.01	1	70	25	0.04	6	<1	4	<0.01
CY4109		<1	0.15	10	1.20	368	1	0.21	83	810	205	2.76	109	4	71	0.03
CY4110		<1	0.11	<10	0.01	20	1	0.01	1	120	8	0.04	56	1	2	<0.01
CY4111		<1	0.15	<10	0.10	19	<1	0.03	4	120	28	0.03	9	<1	5	<0.01
CY4112		<1	0.14	<10	0.01	6	1	0.05	1	130	433	0.21	193	<1	17	<0.01
CY4113		<1	0.23	<10	0.01	15	2	0.02	2	50	18	0.12	24	1	4	<0.01
CY4114		1	0.01	<10	0.01	11	<1	0.01	2	20	5	0.45	81	<1	58	<0.01
CY4115		<1	0.18	<10	1.13	304	1	0.01	93	480	20	1.71	39	8	12	0.09
CY4116		1	0.05	<10	0.04	14	1	0.01	5	480	16	0.14	17	1	15	<0.01
CY4117		<1	0.07	<10	0.04	17	2	0.01	5	140	6	0.09	7	1	7	0.01
CY4118		<1	0.13	10	0.18	63	7	0.02	48	4560	10	0.32	10	2	115	0.06
CY4119		1	0.12	<10	0.06	21	2	0.02	5	570	6	0.18	15	2	28	0.02
CY4120		1	0.07	10	0.01	10	2	0.01	4	190	4	0.16	11	1	15	<0.01
CY4121		<1	0.01	<10	<0.01	18	2	0.01	6	370	12	0.03	9	<1	7	<0.01
CY4122		<1	0.08	<10	0.01	11	2	0.01	3	1370	26	0.24	27	3	23	<0.01
CY4123		<1	<0.01	<10	<0.01	8	1	0.01	3	20	<2	0.03	2	<1	2	<0.01
CY4124		<1	0.08	<10	0.01	21	3	0.01	7	180	4	0.05	25	1	2	<0.01
CY4125		<1	0.08	10	0.01	7	3	0.01	4	130	9	0.51	35	2	2	<0.01
CY4126		<1	0.10	10	0.02	12	1	0.02	7	90	9	0.60	69	1	5	0.01
CY4127		1	0.02	<10	<0.01	11	2	0.01	5	100	2	0.09	25	1	1	<0.01
CY4128		<1	0.01	<10	<0.01	19	1	0.01	7	10	<2	<0.01	8	<1	1	<0.01
CY4129		1	0.18	<10	0.01	57	<1	0.05	6	70	20	0.31	3	<1	9	<0.01
CY4130		1	0.14	20	0.10	16	<1	0.02	9	220	5	0.10	20	2	6	<0.01
CY4131		<1	0.14	10	0.20	62	2	0.01	6	560	10	0.21	13	3	2	<0.01
CY4132		1	0.29	10	0.59	140	1	0.03	31	120	18	0.48	20	2	5	<0.01
CY4133		1	0.04	10	0.01	8	1	0.01	3	50	12	0.02	14	<1	1	<0.01
CY4134		<1	0.09	10	0.21	79	2	0.02	7	150	10	0.02	11	1	4	<0.01
CY4135		<1	0.06	<10	0.13	33	1	0.01	4	60	11	0.05	10	1	2	<0.01
CY4135-1		<1	0.09	10	0.02	16	2	0.01	5	120	6	0.06	15	1	3	<0.01
CY4136		<1	0.07	<10	0.01	15	1	0.01	4	70	5	0.04	18	1	2	<0.01
CY4137		<1	0.01	<10	0.01	13	1	0.01	3	110	2	0.01	10	<1	<1	<0.01
CY4138		1	0.02	<10	0.01	19	11	0.01	4	210	7	0.05	68	2	1	<0.01
CY4139		1	0.01	<10	<0.01	12	1	0.01	3	120	5	0.02	23	<1	<1	<0.01
CY4140		1	0.11	10	0.01	5	1	0.01	3	90	13	0.29	94	1	3	<0.01
CY4141		<1	0.04	<10	0.02	6	<1	0.01	2	30	6	0.03	26	1	<1	<0.01

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CY4142		<1	0.10	<10	0.01	6	<1	0.01	2	280	21	4.43	201	2	<1	<0.01
CY4143		<1	0.12	<10	<0.01	7	<1	0.01	2	210	46	0.07	8	2	1	<0.01
CY4144		<1	0.11	10	0.45	48	<1	0.02	10	130	3	0.05	24	1	6	0.01
CY4145		<1	0.05	<10	0.17	30	2	0.01	9	2130	8	0.07	52	2	6	<0.01
CY4146		1	0.02	<10	0.27	56	1	0.01	18	5350	18	0.11	177	5	3	0.01
CY4147		<1	0.01	<10	0.85	82	3	0.01	23	5810	9	0.25	138	6	5	0.01
CY4148		1	0.11	10	0.22	24	<1	0.03	15	200	5	0.85	2	1	7	<0.01
CY4149		1	0.11	10	0.44	22	<1	0.03	13	200	10	0.12	25	3	6	0.01
CY4150		<1	0.03	<10	0.04	14	1	0.01	3	120	20	0.02	2	<1	2	<0.01
CY4151		<1	0.05	<10	0.17	26	1	0.01	4	210	20	0.02	3	1	3	<0.01
CY4152		<1	0.15	10	0.18	27	1	0.02	30	180	16	1.03	2	1	9	<0.01
CY4153		1	0.19	10	0.06	138	1	0.04	4	250	52	0.59	14	1	102	<0.01
CY4154		<1	0.03	<10	0.39	50	<1	0.01	3	160	6	0.11	5	2	4	0.01
CY4155		1	0.07	10	0.20	19	5	0.01	6	210	6	0.61	27	1	3	<0.01
CY4156		<1	0.09	10	0.05	8	<1	0.01	2	140	5	0.05	9	1	2	<0.01
CY4157		<1	0.18	<10	0.55	158	1	0.03	77	400	13	2.63	<2	2	10	0.01
CY4158		<1	0.06	<10	0.04	10	1	0.01	3	140	<2	0.02	8	<1	4	<0.01
CY4159		<1	0.02	<10	<0.01	7	1	0.01	3	140	218	0.04	126	<1	1	<0.01
CY4160		<1	0.02	<10	0.08	90	1	0.01	14	170	4	0.07	<2	<1	19	0.01
CY4161		1	0.03	<10	0.03	158	1	0.02	6	260	2	0.04	<2	<1	37	<0.01
CY4162		<1	0.10	<10	0.01	8	5	0.01	4	230	2	0.12	<2	1	26	<0.01
CY4163		<1	0.23	<10	0.32	24	7	0.02	72	320	3	0.13	<2	3	14	0.03
CY4164		<1	0.15	<10	0.02	12	1	0.05	19	90	21	0.30	<2	<1	14	<0.01
CY4165		1	0.39	<10	0.01	<5	<1	0.02	5	300	19	0.07	2	<1	16	<0.01
CY4166		1	0.12	<10	0.02	7	1	0.01	4	80	<2	0.07	<2	<1	11	<0.01
CY4167		<1	0.10	<10	0.02	119	1	0.02	31	110	4	0.04	<2	<1	4	<0.01
CY4168		<1	0.02	<10	0.04	88	1	0.03	9	160	2	0.10	<2	<1	27	<0.01
CY4169		<1	0.10	10	0.23	54	1	0.16	4	500	5	0.94	<2	1	176	0.10
CY4170		1	0.11	10	0.29	60	1	0.18	3	540	9	1.01	2	2	73	0.08
CY4171		1	0.02	<10	0.05	55	1	0.07	13	200	2	0.21	<2	1	194	0.02
CY4172		1	0.16	<10	1.09	239	1	0.02	80	650	26	3.03	11	2	9	<0.01
CY4173		<1	0.17	<10	0.38	35	1	0.03	27	240	3	0.73	<2	2	7	<0.01
CY4174		1	0.01	<10	0.05	72	1	0.01	8	150	<2	0.07	<2	<1	13	<0.01
CY4175		1	0.07	<10	0.19	53	1	0.02	18	250	<2	0.19	2	2	15	<0.01
CY4801		1	0.05	<10	0.01	7	1	0.01	2	110	9	0.09	10	<1	4	<0.01
CY4802		1	0.07	10	0.11	14	1	0.01	3	620	14	0.10	15	1	7	<0.01
CY4803		<1	0.03	<10	0.01	8	1	0.01	2	500	6	0.03	5	<1	4	<0.01
CY4804		<1	<0.01	<10	<0.01	7	1	0.01	2	40	2	<0.01	2	<1	2	<0.01
CY4805		<1	0.01	<10	0.02	7	1	0.01	2	140	2	0.01	6	<1	3	<0.01
CY4806		<1	0.16	10	0.19	27	11	0.01	7	1000	19	0.09	19	1	17	<0.01

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

Date : 26-Sep-2002
Account: TTY

Project : Yukon Phase 2

CERTIFICATE OF ANALYSIS VA02003711

Sample Description	Method Analyte Units LOR	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	ME-ICP41 Ti % 0.01
CY4807		<1	<0.01	<10	0.02	11	1	0.01	12	30	<2	0.01	2	<1	2	<0.01
CY4808		1	<0.01	<10	<0.01	13	2	0.01	6	40	<2	<0.01	15	<1	1	<0.01
CY4809		1	<0.01	<10	<0.01	13	1	0.01	6	30	<2	<0.01	6	<1	1	<0.01
CY4810		1	0.02	<10	<0.01	9	1	0.01	5	10	4	<0.01	12	<1	1	<0.01
CY4811		<1	<0.01	<10	<0.01	9	1	0.01	4	20	<2	0.01	3	<1	2	<0.01
CY4812		1	<0.01	<10	<0.01	12	5	0.01	5	220	4	<0.01	26	<1	1	<0.01
CY4813		<1	0.01	<10	<0.01	11	5	0.01	5	40	2	<0.01	15	<1	2	<0.01
CY4814		<1	<0.01	<10	<0.01	9	1	0.01	5	20	<2	<0.01	2	<1	3	<0.01
CY4815		1	0.06	10	0.02	11	1	0.01	4	60	5	0.02	13	1	1	<0.01
CY4816		<1	0.05	<10	0.01	8	1	0.01	4	70	3	0.01	17	1	1	<0.01
CY4817		<1	0.01	<10	<0.01	9	1	0.01	3	10	<2	0.01	<2	<1	3	<0.01
CY4818		<1	0.14	10	0.34	26	2	0.02	20	1780	10	0.21	40	4	8	0.01
CY4819		<1	0.20	20	0.34	23	2	0.03	10	350	11	0.03	23	3	9	0.01
CY4820		2	0.06	10	0.01	5	65	0.01	3	450	34	0.04	163	3	2	<0.01

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CRANBROOK BC V1C 2N1

Date : 26-Sep-2002
Account: TTY

Project : Yukon Phase 2

CERTIFICATE OF ANALYSIS VA02003711

Sample Description	Method Analyte Units LOR	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	Au-AA23 Au ppm 0.005	Ag-AA46 Ag ppm 1	Au-GRA21 Au ppm 0.05
C4000		<10	<10	12	<10	3	0.111		
C4001		<10	<10	1	<10	3	0.244		
C4002		<10	<10	24	<10	5	0.111		
C4003		<10	<10	<1	<10	12	2.88		
C4004		<10	<10	1	<10	16	0.555	114	
C4005		<10	<10	<1	<10	6	3.25	246	
C4006		<10	<10	2	<10	<2	0.181		
C4007		<10	<10	1	<10	2	0.077		
C4008		<10	<10	5	<10	7	0.876		
C4009		<10	<10	<1	<10	29	2.26		
C4010		<10	<10	1	<10	24	3.19		
C4011		<10	<10	7	<10	<2	0.073		
C4012		<10	<10	10	<10	3	0.230		
C4013		<10	<10	106	<10	5	0.127		
C4014		<10	<10	4	<10	<2	0.380		
C4015		<10	<10	2	<10	<2	0.103		
C4016		<10	<10	1	<10	10	0.052		
C4017		<10	<10	1	<10	3	0.010		
C4018		<10	<10	1	<10	2	0.090		
C4019		<10	<10	1	<10	2	0.009		
C4020		<10	<10	<1	<10	<2	0.013		
C4021		<10	<10	1	<10	64	0.146		
C4022		<10	<10	<1	<10	189	0.028		
C4023		<10	<10	6	<10	16	0.033		
C4024		<10	<10	24	<10	176	0.044		
C4025		<10	<10	1	<10	19	0.008		
C4026		<10	10	20	<10	34	0.011		
C4027		<10	<10	<1	<10	9	0.006		
C4028		<10	<10	<1	<10	3	0.020		
C4029		<10	<10	1	<10	6	0.028		
C4030		<10	<10	10	<10	2	<0.005		
C4031		<10	<10	5	<10	8	0.019		
C4032		<10	<10	2	<10	<2	<0.005		
C4033		<10	<10	7	<10	2	0.028		
C4034		<10	<10	18	<10	4	0.210		
C4035		<10	<10	11	<10	2	<0.005		
C4036		<10	<10	36	<10	3	<0.005		
C4037		<10	<10	24	<10	10	0.007		
C4038		<10	<10	19	<10	5	0.013		
C4039		<10	<10	14	<10	15	0.005		

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CERTIFICATE OF ANALYSIS VA02003711

Sample Description	Method Analyte Units LOR	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	Au-AA23 Au ppm 0.005	Ag-AA46 Ag ppm 1	Au-GRA21 Au ppm 0.05
C4040		<10	<10	26	<10	5	0.053		
C4041		<10	<10	5	<10	2	0.013		
C4042		<10	<10	30	<10	5	0.192		
C4043		<10	<10	20	<10	53	0.036		
C4044		<10	<10	5	<10	4	0.022		
C4045		<10	<10	17	<10	8	<0.005		
C4046		<10	<10	5	<10	<2	0.179		
C4047		<10	<10	14	<10	77	0.014		
C4048		<10	<10	25	<10	5	0.490		
C4049		<10	<10	1	<10	2	0.013		
C4050		<10	<10	3	<10	2	0.292		
C4051		<10	<10	2	<10	<2	0.482		
C4052		<10	<10	63	<10	4	0.177		
C4053		<10	<10	13	<10	3	0.028		
C4054		<10	<10	20	<10	6	0.137		
C4055		<10	<10	9	<10	2	0.157		
C4056		<10	<10	1	<10	4	0.023		
C4057		<10	50	1	<10	17	4.65	479	
C4058		<10	<10	<1	<10	34	0.590		
C4059		<10	<10	3	<10	<2	0.386		
C4060		<10	<10	<1	<10	8	0.060		
C4061		<10	<10	25	<10	12	0.010		
C4062		<10	<10	5	<10	2	0.008		
C4063		<10	<10	14	<10	2	0.008		
C4064		<10	<10	20	<10	5	0.189		
C4065		<10	<10	106	<10	2	0.157		
C4066		<10	<10	7	<10	2	0.028		
C4067		<10	<10	28	<10	<2	0.050		
C4068		<10	<10	7	<10	3	0.036		
C4069		<10	<10	5	<10	<2	<0.005		
C4070		<10	<10	4	<10	<2	0.014		
C4071		<10	<10	9	<10	<2	0.026		
C4072		<10	<10	3	<10	2	<0.005		
C4073		<10	<10	15	<10	7	0.202		
C4074		<10	<10	29	<10	<2	0.017		
C4075		<10	<10	4	<10	3	0.010		
C4076		<10	<10	4	<10	3	0.011		
C4077		<10	<10	4	<10	3	0.803		
C4078		<10	<10	6	<10	10	3.20		
C4079		<10	<10	<1	<10	27	0.711		

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CERTIFICATE OF ANALYSIS VA02003711

Sample Description	Method Analyte Units LOR	ME-ICP44 Tl ppm 10	ME-ICP41 U ppm 10	ME-ICP41 V ppm 1	ME-ICP41 W ppm 10	ME-ICP41 Zn ppm 2	Au-AA23 Au ppm 0.005	Ag-AA46 Ag ppm 1	Au-GRA21 Au ppm 0.05
C4080		<10	<10	1	<10	2	0.534		
C4081		<10	<10	5	<10	2	0.930		
C4082		<10	<10	11	<10	39	0.042		
C4083		<10	<10	11	<10	12	0.010		
C4084		<10	<10	4	<10	19	0.024		
C4085		<10	<10	9	<10	20	0.007		
C4086		<10	<10	14	<10	97	0.007		
C4087		<10	<10	1	<10	142	0.164		
C4088		<10	<10	1	<10	183	0.089		
C4089		<10	<10	1	<10	325	0.086		
C4090		<10	<10	6	<10	39	0.056		
C4091		<10	<10	1	20	35	0.093		
C4092		<10	<10	5	<10	916	0.299		
C4093		<10	<10	2	10	37	0.273		
C4094		<10	<10	2	<10	45	0.062		
C4095		<10	<10	4	<10	805	0.245		
C4096		<10	<10	4	<10	93	0.188		
C4097		<10	<10	2	<10	30	0.310		
C4098		<10	<10	30	<10	13	0.020		
C4099		<10	<10	7	<10	4	0.022		
C4300		<10	<10	6	<10	6	0.033		
C4301		<10	10	54	<10	7	<0.005		
C4302		<10	<10	23	10	270	0.156		
C4303		<10	<10	25	<10	65	0.080		
C4304		<10	<10	1	<10	63	0.010		
C4305		<10	<10	25	<10	247	0.005		
C4306		<10	<10	18	<10	9	0.006		
C4307		<10	<10	14	<10	19	0.006		
C4308		<10	<10	9	10	20	<0.005		
C4309		<10	<10	11	50	30	<0.005		
C4310		<10	<10	12	<10	22	<0.005		
C4311		<10	<10	8	30	30	0.059		
C4312		<10	<10	31	<10	16	<0.005		
C4313		<10	<10	4	<10	93	0.293		
C4314		<10	<10	30	30	62	0.099		
C4315		<10	<10	16	<10	32	<0.005		
CY4003		<10	<10	11	<10	5	1.965		
CY4004		<10	<10	27	<10	12	0.051		
CY4101		<10	<10	40	<10	119	0.287		
CY4102		<10	<10	46	<10	153	0.480		

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CERTIFICATE OF ANALYSIS VA02003711

Sample Description	Method Analyte Units LOR	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	Au-AA23 Au ppm 0.005	Ag-AA46 Ag ppm 1	Au-GRA21 Au ppm 0.05
CY4103		<10	<10	1	<10	12	0.928	129	
CY4104		<10	<10	4	<10	12	0.482		
CY4105		<10	<10	5	<10	2	0.658		
CY4106		<10	<10	30	<10	6	0.130		
CY4107		<10	<10	13	<10	3	0.143		
CY4108		<10	<10	1	<10	5	0.009		
CY4109		<10	<10	32	10	227	0.055		
CY4110		<10	<10	4	<10	15	0.080		
CY4111		<10	<10	3	<10	11	0.011		
CY4112		<10	<10	<1	<10	21	0.041		
CY4113		<10	<10	5	<10	13	0.023		
CY4114		<10	<10	2	<10	5	0.888		
CY4115		<10	<10	40	<10	841	0.050		
CY4116		<10	<10	19	<10	18	0.007		
CY4117		<10	<10	14	<10	8	0.008		
CY4118		<10	<10	114	<10	173	0.014		
CY4119		<10	<10	32	<10	6	0.311		
CY4120		<10	<10	19	<10	9	<0.005		
CY4121		<10	<10	10	<10	5	<0.005		
CY4122		<10	<10	22	<10	6	0.007		
CY4123		<10	<10	1	<10	<2	0.005		
CY4124		<10	<10	6	<10	2	0.068		
CY4125		<10	<10	8	<10	3	0.190		
CY4126		<10	<10	16	<10	25	0.944		
CY4127		<10	<10	5	<10	4	0.154		
CY4128		<10	<10	2	<10	3	0.089		
CY4129		<10	<10	<1	<10	38	<0.005		
CY4130		<10	<10	69	<10	11	0.101		
CY4131		<10	<10	17	<10	7	0.021		
CY4132		<10	<10	37	<10	90	0.045		
CY4133		<10	<10	3	<10	<2	0.036		
CY4134		<10	<10	22	<10	13	0.040		
CY4135		<10	<10	15	<10	9	0.054		
CY4135-1		<10	<10	12	<10	9	0.053		
CY4136		<10	<10	10	<10	3	0.205		
CY4137		<10	<10	12	<10	2	0.108		
CY4138		<10	<10	63	<10	43	0.890		
CY4139		<10	<10	6	<10	2	0.251		
CY4140		<10	<10	11	<10	3	1.010		
CY4141		<10	<10	23	<10	2	0.067		

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Sample Description	Method Analyte Units LOR	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	Au-AA23 Au ppm 0.005	Ag-AA46 Ag ppm 1	Au-GRA21 Au ppm 0.05
CY4142		<10	<10	1	<10	8	>10.0		16.00
CY4143		<10	<10	<1	<10	3	0.172		
CY4144		<10	<10	28	<10	26	0.469		
CY4145		<10	<10	135	<10	24	0.108		
CY4146		<10	10	316	10	60	0.053		
CY4147		<10	10	477	10	59	0.027		
CY4148		<10	<10	15	<10	13	0.017		
CY4149		<10	<10	50	<10	30	0.188		
CY4150		<10	<10	13	<10	2	<0.005		
CY4151		<10	<10	35	<10	5	<0.005		
CY4152		<10	<10	13	<10	44	0.012		
CY4153		<10	<10	1	<10	132	<0.005		
CY4154		<10	<10	16	<10	25	0.009		
CY4155		<10	<10	18	<10	14	0.406		
CY4156		<10	<10	10	<10	5	0.022		
CY4157		<10	<10	29	<10	162	0.007		
CY4158		<10	<10	13	<10	5	<0.005		
CY4159		<10	<10	5	<10	95	0.016		
CY4160		<10	<10	5	<10	93	<0.005		
CY4161		<10	<10	1	30	12	<0.005		
CY4162		<10	<10	15	<10	5	0.022		
CY4163		<10	<10	62	<10	175	0.010		
CY4164		<10	<10	3	<10	61	0.015		
CY4165		<10	<10	2	<10	5	0.021		
CY4166		<10	<10	3	<10	6	0.014		
CY4167		<10	<10	3	<10	210	0.239		
CY4168		<10	<10	2	10	43	<0.005		
CY4169		<10	<10	15	10	17	0.006		
CY4170		<10	<10	15	<10	21	0.010		
CY4171		<10	<10	8	10	17	0.005		
CY4172		<10	<10	27	<10	220	0.050		
CY4173		<10	<10	18	<10	48	0.013		
CY4174		<10	<10	3	<10	14	0.009		
CY4175		<10	<10	22	<10	34	<0.005		
CY4801		<10	<10	6	<10	3	0.012		
CY4802		<10	<10	16	<10	5	0.009		
CY4803		<10	<10	3	<10	<2	0.007		
CY4804		<10	<10	1	<10	<2	<0.005		
CY4805		<10	<10	2	<10	<2	0.005		
CY4806		<10	<10	37	<10	8	0.025		

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Sample Description	Method Analyte Units LOR	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	Au-AA23 Au ppm 0.005	Ag-AA46 Ag ppm 1	Au-GRA21 Au ppm 0.05
CY4807		<10	<10	3	<10	<2	<0.005		
CY4808		<10	<10	5	<10	2	<0.005		
CY4809		<10	<10	2	<10	<2	<0.005		
CY4810		<10	<10	2	<10	<2	0.009		
CY4811		<10	<10	1	<10	<2	<0.005		
CY4812		<10	<10	19	<10	2	<0.005		
CY4813		<10	<10	3	<10	<2	<0.005		
CY4814		<10	<10	2	<10	<2	<0.005		
CY4815		<10	<10	7	<10	<2	0.024		
CY4816		<10	<10	5	<10	<2	0.010		
CY4817		<10	<10	1	<10	<2	0.006		
CY4818		<10	<10	71	<10	15	0.011		
CY4819		<10	<10	54	<10	17	0.016		
CY4820		<10	<10	33	<10	4	0.066		

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

Date : 30-Sep-2002
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Project : Yukon Projects

CERTIFICATE OF ANALYSIS VA02003895

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
34176		1.22	<0.005	0.3	0.17	7	<10	80	<0.5	<2	0.31	<0.5	1	108	8	0.31
34177		1.22	0.005	0.7	0.98	3	<10	50	<0.5	3	0.33	<0.5	1	101	18	2.04
34178		1.08	<0.005	0.3	0.19	2	<10	<10	<0.5	<2	0.04	<0.5	<1	64	2	0.71
34179		1.24	<0.005	0.3	0.28	2	<10	40	<0.5	<2	0.11	<0.5	1	83	7	0.96
34180		0.92	<0.005	0.6	2.03	6	<10	70	1.1	<2	0.57	<0.5	20	75	75	4.45
34181		1.08	0.025	0.3	1.35	12	<10	150	<0.5	2	0.35	<0.5	2	109	21	2.32
34182		1.30	<0.005	0.5	0.32	<2	<10	30	<0.5	<2	0.02	<0.5	<1	51	17	0.65
34183		2.04	0.013	0.8	0.29	34	<10	10	<0.5	<2	<0.01	<0.5	1	79	4	0.61
34184		1.86	0.023	1.0	0.28	64	<10	10	<0.5	<2	0.01	<0.5	1	53	6	1.02
34185		1.32	0.054	0.6	0.36	36	<10	10	<0.5	<2	<0.01	<0.5	<1	66	7	0.66
34186		1.30	<0.005	0.3	0.22	54	<10	10	<0.5	<2	0.02	<0.5	1	69	14	0.81
34187		1.22	0.006	0.3	1.00	75	<10	70	<0.5	<2	0.05	<0.5	10	76	50	1.91
34188		1.20	<0.005	0.3	0.24	122	<10	10	<0.5	<2	0.02	<0.5	<1	67	5	0.56
34189		1.48	<0.005	0.3	0.26	60	<10	10	<0.5	<2	0.01	<0.5	1	82	17	0.49
C4190		1.64	<0.005	<0.2	1.99	7	<10	100	0.8	<2	0.14	<0.5	8	59	42	4.07
C4191		1.36	0.011	0.6	0.31	119	<10	10	<0.5	<2	0.20	<0.5	1	71	6	0.59
C4192		1.28	0.056	0.3	0.45	250	<10	10	<0.5	<2	<0.01	<0.5	<1	46	1	0.28
C4193		1.02	0.062	0.4	0.37	229	<10	100	0.5	2	0.40	<0.5	<1	67	2	0.52
C4194		1.26	0.027	0.4	0.32	100	<10	50	<0.5	3	0.62	<0.5	<1	51	1	0.60
C4195		0.92	0.296	0.2	0.78	431	<10	150	0.5	<2	0.01	<0.5	<1	52	2	1.29
C4196		1.18	0.070	<0.2	0.50	181	<10	20	<0.5	<2	0.01	<0.5	2	51	2	0.88
C4197		1.28	0.040	0.3	0.78	92	<10	110	0.5	<2	0.06	<0.5	1	60	6	1.04
C4198		1.26	0.020	0.3	0.32	529	<10	50	<0.5	<2	0.01	<0.5	1	41	2	0.85
C4199		1.12	0.005	<0.2	0.32	15	<10	70	<0.5	<2	0.01	<0.5	<1	67	2	0.58
C4200		1.60	0.022	<0.2	1.53	27	<10	1370	0.7	<2	0.06	<0.5	5	32	69	3.32
C4201		1.50	0.016	<0.2	1.10	19	<10	210	0.5	<2	0.10	<0.5	3	33	53	3.82
C4202		1.24	0.048	0.4	0.28	986	<10	1010	<0.5	<2	0.03	<0.5	<1	71	3	0.40
C4203		1.70	0.128	<0.2	0.15	978	<10	450	<0.5	7	9.36	1.0	2	35	12	1.71
C4204		1.48	<0.005	0.2	0.23	32	<10	3010	<0.5	4	0.49	1.9	2	144	4	0.65
C4205		1.24	<0.005	1.9	0.11	6	<10	220	<0.5	<2	0.04	<0.5	2	163	29	1.17
C4206		1.14	<0.005	2.4	0.09	9	<10	250	<0.5	<2	0.02	1.2	1	168	28	0.73
C4207		1.48	<0.005	<0.2	1.26	<2	<10	440	0.5	<2	0.03	<0.5	5	42	39	2.57
C4208		1.32	0.008	<0.2	0.60	13	<10	710	<0.5	<2	0.30	<0.5	2	67	33	1.50
C4209		1.30	<0.005	0.2	0.11	<2	<10	180	1.0	<2	>15.0	0.6	<1	4	7	1.81
C4210		1.38	<0.005	<0.2	1.11	3	<10	270	0.8	<2	0.07	<0.5	8	37	42	1.74
C4211		0.98	<0.005	0.2	0.54	4	<10	90	<0.5	<2	0.03	<0.5	1	38	13	0.59
C4212		0.94	0.012	1.8	1.52	534	<10	120	<0.5	5	1.49	0.8	8	42	121	6.58
C4213		0.94	<0.005	<0.2	1.13	9	<10	80	0.6	<2	0.45	0.9	7	55	16	2.03
C4214		1.36	<0.005	<0.2	1.23	11	<10	70	0.6	<2	0.54	0.7	6	75	12	2.40
C4215		0.90	<0.005	0.3	0.52	10	<10	60	<0.5	<2	0.01	<0.5	1	40	21	0.62

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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
C4216		1.26	0.013	3.3	0.52	15	<10	170	0.5	<2	0.13	3.0	4	129	71	1.91
C4217		1.42	0.006	2.1	0.90	13	<10	160	1.8	<2	0.06	3.5	6	40	124	10.05
C4218		1.28	0.026	0.6	0.40	26	<10	390	<0.5	<2	0.01	<0.5	1	49	18	1.23
C4219		1.14	0.005	2.9	2.05	10	<10	330	3.8	<2	0.18	10.1	41	29	383	14.95
C4220		1.32	0.007	0.3	0.19	29	10	160	<0.5	5	4.25	11.9	5	83	15	0.69
C4221		0.94	0.027	<0.2	0.10	19	<10	560	<0.5	<2	0.02	<0.5	2	165	16	1.39
C4222		1.44	<0.005	1.0	2.33	21	<10	220	0.9	8	3.43	0.6	4	54	87	1.56
C4223		1.20	0.024	1.7	2.56	26	<10	120	1.2	7	1.59	0.6	2	132	96	3.48
C4224		1.42	0.016	0.6	3.91	11	<10	50	1.5	10	2.78	<0.5	6	85	91	4.60
C4225		1.12	<0.005	<0.2	1.78	18	<10	60	1.2	5	0.87	0.8	3	73	50	1.21
C4226		1.14	0.099	1.2	3.11	16	<10	60	1.2	4	2.35	<0.5	7	93	58	4.06
C4227		1.30	0.200	3.3	0.23	1655	<10	10	<0.5	<2	0.17	<0.5	3	92	135	6.87
C4228		0.80	0.012	<0.2	0.43	24	<10	60	<0.5	<2	0.08	<0.5	<1	96	5	1.02
C4229		1.40	0.007	0.4	0.37	186	<10	70	<0.5	<2	0.08	<0.5	2	79	10	1.01
C4230		1.42	<0.005	0.5	0.28	227	<10	150	<0.5	<2	<0.01	<0.5	<1	180	6	0.81
C4231		1.16	0.011	1.0	0.98	19	<10	60	0.5	<2	0.30	<0.5	9	111	132	3.09
C4232		1.48	0.007	0.8	0.68	4	<10	190	<0.5	<2	12.35	1.2	5	91	25	1.13
C4233		1.08	0.015	1.0	0.65	7	<10	20	<0.5	<2	0.07	<0.5	18	76	108	6.12
C4234		1.22	0.023	0.6	1.74	158	<10	70	<0.5	<2	0.07	<0.5	9	116	121	4.30
C4235		1.40	0.017	2.3	1.24	9	10	140	0.5	3	6.46	2.5	4	135	68	1.97
C4236		1.48	<0.005	0.2	0.07	8	<10	110	<0.5	<2	0.42	<0.5	1	156	7	0.40
C4237		1.06	0.008	0.4	0.51	7	<10	130	<0.5	<2	0.07	<0.5	9	109	418	1.57
C4238		1.48	0.016	0.3	0.24	5	<10	120	<0.5	<2	0.03	<0.5	5	87	33	1.25
C4239		1.34	0.017	2.0	0.68	3	<10	30	<0.5	4	1.12	<0.5	2	33	98	5.10
C4240		1.46	0.018	3.1	0.51	<2	<10	70	<0.5	<2	0.27	<0.5	<1	10	44	9.12
C4241		1.18	0.009	0.6	2.27	1190	<10	60	0.7	9	1.80	<0.5	19	120	82	4.64
C4242		1.16	0.005	0.2	1.00	2	<10	140	0.5	<2	0.06	4.1	3	47	32	1.24
C4243		1.10	0.019	<0.2	0.21	6	<10	280	<0.5	<2	>15.0	2.8	1	7	7	1.06
C4244		1.04	0.016	3.6	0.09	3	<10	290	<0.5	<2	0.06	<0.5	1	97	5	0.28
C4245		1.36	0.012	1.9	2.15	11	<10	110	0.9	4	1.08	0.7	12	44	79	4.40
C4246		1.26	0.008	0.4	1.05	11	<10	170	0.6	<2	0.06	0.9	17	86	127	1.27
C4247		1.38	0.055	0.5	0.28	6010	<10	90	0.5	6	1.64	1.3	2	62	15	0.88
C4248		2.18	0.052	0.2	0.26	4240	<10	80	<0.5	10	1.60	0.8	2	148	8	0.66
C4249		1.12	2.56	2.2	0.15	>10000	<10	20	<0.5	32	0.01	6.3	3	70	67	11.15
C4250		1.10	0.007	<0.2	1.01	225	<10	240	0.7	<2	0.16	1.1	4	60	79	2.42
C4251		0.86	0.349	0.2	0.10	232	<10	70	<0.5	<2	0.13	<0.5	2	155	24	0.71
C4252		1.12	0.007	0.2	0.16	57	<10	260	<0.5	5	0.80	<0.5	2	168	9	0.44
C4253		0.62	<0.005	<0.2	0.07	21	<10	700	<0.5	4	1.30	<0.5	1	106	3	0.18
C4254		1.58	<0.005	<0.2	0.17	32	<10	250	<0.5	<2	0.23	<0.5	1	146	16	0.60
C4255		1.28	0.010	<0.2	0.06	39	<10	60	<0.5	3	0.49	<0.5	1	102	14	0.35

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4256		1.26	0.015	0.4	0.14	9	<10	260	<0.5	<2	>15.0	0.7	6	19	23	1.05
4257		0.82	<0.005	0.2	0.09	6	<10	810	<0.5	<2	0.27	<0.5	1	170	6	0.29
4258		1.02	0.025	0.8	0.28	5	<10	200	<0.5	<2	0.01	<0.5	<1	71	10	0.27
4259		1.16	0.057	0.2	0.08	287	<10	50	<0.5	<2	0.05	<0.5	1	160	8	0.46
4316		1.14	<0.005	0.2	0.24	24	<10	10	<0.5	<2	0.03	<0.5	<1	79	12	0.73
4317		1.02	<0.005	<0.2	0.35	9	<10	40	<0.5	6	0.63	<0.5	2	85	13	0.74
4318		1.58	0.010	0.2	0.22	51	<10	20	<0.5	<2	0.12	<0.5	1	137	9	0.46
4319		1.24	0.006	0.3	0.23	30	<10	20	<0.5	<2	0.08	<0.5	1	86	11	0.39
4320		1.22	0.053	0.4	0.47	201	<10	50	0.5	<2	0.06	<0.5	5	128	54	1.53
4321		1.02	<0.005	0.2	0.24	6	<10	<10	<0.5	<2	0.04	<0.5	<1	74	7	0.64
4322		1.32	<0.005	<0.2	0.30	18	<10	10	<0.5	<2	0.17	<0.5	1	81	5	0.55
4323		0.92	0.020	0.3	1.00	24	<10	70	0.6	4	0.88	<0.5	19	48	56	3.93
4324		1.44	0.005	0.3	0.26	33	<10	20	<0.5	<2	0.03	<0.5	2	90	30	0.96
4325		0.86	0.026	4.0	0.35	65	<10	20	<0.5	<2	0.01	<0.5	2	41	8	1.39
4326		0.80	0.067	6.0	0.41	112	<10	10	<0.5	<2	<0.01	<0.5	1	42	19	2.88
4327		0.76	0.006	0.3	1.25	22	<10	110	0.6	<2	0.11	<0.5	2	56	31	1.72
4328		1.44	0.017	0.7	0.30	177	<10	10	<0.5	<2	0.02	<0.5	3	81	18	1.74
4329		1.10	<0.005	0.2	2.44	3	<10	10	2.1	6	0.89	<0.5	2	66	35	0.46
4330		0.96	0.034	1.9	0.25	122	<10	20	<0.5	<2	0.01	<0.5	1	82	15	1.50
4331		0.84	0.094	5.4	0.28	2120	<10	10	<0.5	<2	<0.01	<0.5	10	74	35	6.58
C4332		1.26	0.022	0.4	0.30	5810	<10	10	<0.5	<2	0.01	<0.5	1	75	22	0.72
C4333		1.02	0.011	0.4	0.27	2140	<10	10	<0.5	<2	0.01	<0.5	1	61	13	0.79
C4334		1.24	<0.005	0.3	0.40	452	<10	10	<0.5	<2	0.01	<0.5	<1	90	4	0.49
C4335		0.96	0.131	0.5	0.22	803	<10	10	<0.5	7	0.92	<0.5	1	53	23	0.71
C4336		1.92	<0.005	<0.2	0.45	9	<10	40	<0.5	<2	0.06	<0.5	1	179	7	1.01
C4337		0.98	0.037	0.3	0.52	84	<10	100	0.9	<2	0.09	<0.5	5	44	4	0.59
C4338		1.20	0.009	<0.2	0.69	23	<10	140	0.7	<2	0.06	<0.5	4	66	6	0.51
C4339		1.42	0.015	<0.2	0.58	126	<10	190	0.8	<2	0.03	<0.5	3	48	7	0.61
C4340		1.18	0.051	0.2	0.47	170	<10	30	0.5	<2	0.04	<0.5	2	60	7	0.71
C4341		0.84	0.006	0.2	0.55	16	<10	270	<0.5	<2	0.28	<0.5	3	111	54	0.99
C4342		0.92	0.063	<0.2	0.64	90	<10	980	<0.5	3	5.52	0.8	4	40	7	2.66
C4343		0.88	0.051	2.2	0.60	170	<10	230	0.5	<2	0.60	<0.5	13	50	58	3.21
C4344		1.40	0.035	1.4	0.58	396	<10	320	0.5	<2	0.25	<0.5	6	76	43	1.71
C4345		1.56	0.033	1.4	0.42	288	<10	1370	<0.5	<2	0.08	<0.5	1	63	10	0.57
C4346		0.88	0.019	1.2	0.31	142	<10	950	<0.5	<2	0.28	<0.5	2	132	18	0.48
C4347		1.34	<0.005	0.2	0.40	11	<10	240	<0.5	<2	0.04	<0.5	<1	57	7	0.47
C4348		1.30	<0.005	0.4	0.50	3	<10	340	<0.5	<2	0.06	<0.5	1	88	5	0.85
C4349		1.66	0.006	0.6	1.46	11	<10	290	0.8	<2	0.13	1.0	11	72	98	3.01
C4350		1.10	0.007	0.6	1.40	9	<10	130	0.8	<2	0.23	3.6	6	80	128	3.50
C4351		1.42	0.013	1.8	1.67	6	<10	120	0.5	<2	0.18	0.5	2	76	138	4.76

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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
C4352		1.44	0.005	<0.2	0.86	2	<10	300	0.8	<2	>15.0	1.7	5	21	39	1.98
C4353		1.00	0.005	<0.2	0.23	3	<10	210	<0.5	<2	>15.0	1.5	1	13	13	0.96
C4354		1.34	0.010	0.4	0.97	7	<10	200	0.7	<2	0.56	3.5	5	46	72	2.66
C4355		1.26	<0.005	0.6	1.00	4	<10	90	<0.5	<2	0.47	<0.5	3	23	51	4.66
C4356		1.28	<0.005	<0.2	1.10	16	<10	520	<0.5	<2	0.04	<0.5	<1	38	61	9.45
C4357		1.20	<0.005	<0.2	0.46	108	<10	90	<0.5	<2	0.02	<0.5	1	43	10	0.67
C4358		1.76	<0.005	0.3	0.36	15	<10	100	<0.5	<2	0.02	<0.5	1	63	14	0.73
C4359		1.30	<0.005	0.4	0.35	139	<10	50	<0.5	<2	0.01	<0.5	<1	39	22	0.72
C4360		1.06	<0.005	0.3	0.39	7	<10	410	<0.5	<2	0.06	1.0	2	66	14	1.26
C4361		1.04	<0.005	0.8	0.32	21	<10	140	0.5	<2	0.06	6.8	7	44	38	1.14
C4362		1.54	<0.005	0.5	0.43	24	<10	410	0.5	<2	0.04	0.9	1	68	52	0.60
C4363		1.68	0.005	<0.2	0.40	18	<10	700	<0.5	<2	0.01	<0.5	<1	44	21	0.60
C4364		1.16	<0.005	<0.2	0.36	4	<10	510	<0.5	<2	0.05	0.9	1	81	7	0.18
C4365		1.16	<0.005	0.4	0.41	33	<10	1100	<0.5	<2	0.03	0.5	<1	49	17	0.66
C4366		1.16	0.009	1.7	0.16	7	<10	590	<0.5	<2	0.01	<0.5	1	147	18	0.89
C4367		1.34	<0.005	0.5	0.87	24	<10	380	<0.5	7	1.19	3.5	6	43	23	1.45
C4368		1.38	0.006	0.6	0.61	34	<10	560	<0.5	<2	0.59	8.7	4	99	17	0.50
C4369		1.38	0.065	1.3	3.89	>10000	<10	70	1.1	3	1.61	4.2	34	25	156	6.11
C4370		0.98	<0.005	<0.2	0.06	108	<10	160	1.0	<2	>15.0	<0.5	1	2	2	0.53
C4371		0.76	<0.005	<0.2	0.03	25	<10	100	0.9	<2	>15.0	<0.5	<1	2	<1	0.37
C4372		1.38	0.007	<0.2	0.66	23	<10	290	0.7	<2	>15.0	1.2	2	22	48	1.09
C4373		1.42	0.006	<0.2	0.54	10	<10	1970	1.0	<2	>15.0	1.4	2	18	80	2.03
C4374		1.14	0.026	0.2	0.37	17	<10	2050	<0.5	<2	0.29	<0.5	<1	62	7	0.41
C4375		1.66	0.015	<0.2	0.42	21	<10	2730	<0.5	<2	0.11	<0.5	1	49	11	0.42
C4376		1.00	0.010	0.2	0.41	51	10	980	<0.5	<2	0.11	<0.5	1	50	22	0.59
C4377		2.10	<0.005	<0.2	0.66	13	<10	560	0.5	<2	0.02	<0.5	1	33	12	0.66
C4378		1.14	<0.005	0.2	0.40	69	<10	170	0.6	3	0.50	6.0	4	68	18	0.75
C4379		0.68	0.028	4.0	2.46	47	<10	1580	1.7	<2	0.05	10.2	13	55	684	>15.0
C4380		0.94	0.017	2.5	1.16	42	<10	210	0.8	<2	0.26	2.6	5	40	158	5.75
C4381		1.56	0.297	4.2	0.74	56	<10	30	<0.5	3	0.84	0.9	7	49	2160	11.55
C4382		1.30	0.006	1.5	1.86	4	<10	30	<0.5	<2	1.88	<0.5	4	27	118	4.73
C4383		0.92	0.056	0.3	0.62	311	<10	340	<0.5	<2	0.02	<0.5	1	90	54	2.01
C4384		1.32	0.005	0.7	0.29	108	<10	210	<0.5	3	1.09	<0.5	1	154	41	0.76
C4385		1.04	<0.005	0.8	0.06	11	<10	820	<0.5	<2	0.01	<0.5	1	114	15	1.42
C4386		1.06	0.031	1.2	0.30	63	<10	200	<0.5	<2	0.07	<0.5	3	125	38	1.30
C4387		2.20	0.150	0.4	0.68	330	<10	50	<0.5	<2	0.37	<0.5	11	89	152	4.21
C4388		0.94	0.679	3.5	0.14	3540	50	30	<0.5	<2	0.03	<0.5	14	133	60	5.67
C4389		1.10	<0.005	0.2	0.40	18	<10	5780	<0.5	<2	>15.0	1.3	1	7	9	0.26
C4390		1.00	0.023	0.3	0.36	22	<10	300	<0.5	<2	0.02	<0.5	1	67	13	0.92
C4391		1.04	<0.005	<0.2	0.41	8	<10	40	1.0	5	0.52	<0.5	4	74	11	0.54

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CRANBROOK BC V1C 2N1

Date : 30-Sep-2002
Account: TTY

Project : Yukon Projects

CERTIFICATE OF ANALYSIS VA02003895

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
4392		1.62	0.005	0.6	0.18	104	<10	30	<0.5	7	3.18	0.8	1	97	8	0.19
4393		0.98	<0.005	0.2	0.04	5	<10	50	<0.5	<2	0.17	<0.5	1	122	4	0.22
4394		1.24	<0.005	1.0	0.08	134	90	60	<0.5	8	3.41	2.1	1	95	18	0.20
4395		0.98	<0.005	0.7	0.64	37	<10	280	<0.5	7	1.51	2.5	3	101	16	0.52
4396		1.10	<0.005	0.7	0.04	9	<10	80	<0.5	4	1.14	2.7	1	169	9	0.33
4397		0.94	0.016	0.4	0.66	8	<10	170	0.5	<2	0.04	<0.5	4	38	47	2.26
4398		1.16	<0.005	<0.2	0.07	5	<10	1170	<0.5	<2	0.03	<0.5	1	181	8	0.34
4399		1.54	<0.005	<0.2	0.07	2	<10	540	<0.5	<2	0.22	<0.5	1	94	4	0.27
4400			0.018	1.4	0.13	26	<10	630	<0.5	<2	0.02	<0.5	<1	144	5	0.27
4401			<0.005	0.3	0.18	19	<10	6090	<0.5	<2	>15.0	2.1	1	13	8	0.33
4402			0.153	0.5	0.44	338	<10	110	<0.5	5	1.10	13.5	<1	55	28	0.96
4403			0.059	0.4	0.27	31	<10	240	<0.5	<2	0.41	2.5	<1	72	9	0.88
4404			<0.005	<0.2	0.02	21	<10	>10000	<0.5	<2	>15.0	<0.5	1	3	1	0.03
4405			0.006	1.1	0.13	184	<10	620	<0.5	<2	0.10	2.0	1	134	5	0.42

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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
C4176		<10	<1	0.11	<10	0.02	27	1	0.03	5	20	17	0.03	6	<1	13
C4177		<10	<1	0.29	10	0.49	185	1	0.11	4	470	3	0.23	2	6	19
C4178		<10	1	0.11	<10	<0.01	13	1	0.06	2	20	9	0.05	<2	<1	3
C4179		<10	<1	0.13	<10	0.07	27	<1	0.05	6	70	14	0.28	<2	<1	4
C4180		<10	<1	0.34	10	0.65	243	1	0.11	67	1560	3	2.28	<2	5	23
C4181		10	<1	0.57	10	0.48	303	1	0.16	4	390	6	0.02	<2	6	28
C4182		<10	<1	0.16	<10	0.01	6	<1	0.04	2	10	4	0.07	<2	<1	3
C4183		<10	<1	0.18	<10	<0.01	8	<1	0.01	3	10	<2	0.47	41	<1	<1
C4184		<10	<1	0.18	<10	<0.01	5	<1	0.01	2	10	<2	0.83	42	<1	<1
C4185		<10	<1	0.24	<10	<0.01	8	<1	0.02	2	10	5	0.20	28	<1	2
C4186		<10	<1	0.16	<10	<0.01	7	<1	0.06	2	20	4	0.43	2	<1	2
C4187		<10	<1	0.22	10	0.60	209	10	0.04	26	500	8	0.68	<2	1	8
C4188		<10	<1	0.14	<10	0.01	9	<1	0.05	2	50	5	0.17	2	<1	2
C4189		<10	<1	0.18	<10	<0.01	10	1	0.05	5	30	4	0.29	<2	<1	2
C4190		<10	1	0.52	10	0.92	175	5	0.07	23	590	5	1.06	<2	2	31
C4191		<10	<1	0.18	<10	0.01	19	1	0.06	3	70	10	0.21	3	<1	6
C4192		<10	<1	0.17	<10	0.01	7	<1	0.01	1	20	33	0.03	4	<1	1
C4193		<10	<1	0.24	<10	0.01	91	<1	0.04	3	30	44	0.24	13	<1	33
C4194		<10	1	0.19	<10	0.01	123	<1	0.03	2	30	34	0.37	11	<1	41
C4195		<10	<1	0.17	<10	0.16	34	1	0.01	3	20	20	0.07	3	<1	3
C4196		<10	<1	0.16	<10	0.08	554	<1	0.01	6	30	17	0.03	6	<1	1
C4197		<10	<1	0.21	<10	0.13	53	1	0.01	10	80	18	0.04	3	1	5
C4198		<10	<1	0.21	<10	<0.01	34	<1	0.05	3	40	16	0.07	7	<1	26
C4199		<10	<1	0.21	<10	<0.01	39	<1	0.05	3	40	10	0.13	5	<1	3
C4200		<10	<1	0.31	10	0.87	114	4	0.01	23	390	12	0.11	5	3	13
C4201		<10	<1	0.31	10	0.46	76	1	0.01	13	740	8	0.61	7	2	32
C4202		<10	<1	0.11	10	0.02	9	1	<0.01	2	250	18	0.05	8	<1	7
C4203		<10	<1	0.07	<10	3.73	929	<1	0.01	9	170	6	0.22	3	1	191
C4204		<10	<1	0.10	<10	0.17	180	5	0.01	19	50	4	0.07	2	1	78
C4205		<10	<1	0.10	<10	0.05	26	2	0.01	12	280	4	0.59	3	1	26
C4206		<10	<1	0.06	<10	0.04	16	3	0.01	14	520	4	0.33	2	1	17
C4207		<10	<1	0.39	10	0.62	51	<1	0.01	29	180	5	0.13	<2	3	12
C4208		<10	<1	0.15	10	0.20	51	1	0.01	18	1740	6	0.09	3	2	113
C4209		<10	<1	0.03	10	8.56	593	<1	0.01	3	140	3	<0.01	<2	<1	539
C4210		<10	<1	0.32	10	0.51	63	<1	0.02	25	220	7	0.54	<2	1	10
C4211		<10	<1	0.18	<10	0.02	12	<1	0.03	6	50	16	0.02	<2	<1	15
C4212		<10	2	0.16	<10	0.60	417	1	0.02	32	2220	6	1.50	8	1	120
C4213		<10	1	0.18	10	0.39	402	1	0.05	33	530	12	0.32	<2	3	19
C4214		10	<1	0.18	20	0.48	439	1	0.05	17	480	13	0.34	2	3	18
C4215		<10	1	0.21	<10	0.01	15	2	0.04	17	70	3	0.03	2	<1	8

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Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
4216		<10	1	0.10	<10	0.23	53	3	0.01	49	140	6	0.55	3	1	34
4217		<10	<1	0.06	<10	0.24	211	2	0.01	191	210	5	0.06	5	2	17
4218		<10	1	0.26	10	0.04	7	3	0.01	4	300	8	0.21	4	1	27
4219		<10	<1	0.10	<10	1.26	668	3	0.01	638	280	9	0.11	6	2	32
4220		<10	<1	<0.01	<10	0.32	345	2	0.01	147	190	54	0.03	3	1	61
4221		<10	<1	0.03	<10	0.01	35	1	0.01	8	170	<2	0.02	2	<1	5
4222		10	<1	0.06	10	0.28	138	5	0.04	82	950	5	0.49	6	1	273
4223		10	1	0.06	10	0.21	102	5	0.02	117	3720	6	0.68	<2	3	113
4224		10	2	0.14	<10	0.26	229	1	0.06	19	140	5	2.88	5	1	310
4225		10	<1	0.14	20	0.06	17	1	0.18	21	170	7	0.52	<2	1	94
4226		10	2	0.15	<10	0.33	177	2	0.06	22	430	8	2.37	3	2	161
4227		<10	<1	0.14	<10	0.02	9	8	0.01	127	1390	6	5.30	12	2	43
4228		<10	1	0.14	10	0.10	64	1	0.07	4	150	14	0.14	<2	1	13
4229		<10	<1	0.14	10	0.10	57	1	0.06	3	140	21	0.27	<2	1	14
4230		<10	<1	0.19	<10	0.01	16	1	0.01	6	140	4	0.13	2	<1	4
4231		<10	<1	0.21	<10	0.62	171	3	0.02	93	860	5	1.83	8	4	24
4232		<10	<1	0.01	10	0.05	1425	4	0.03	47	2360	6	0.48	4	1	635
4233		<10	1	0.20	<10	0.36	95	1	0.02	81	240	6	3.95	3	1	9
4234		<10	<1	0.19	<10	0.69	156	1	0.03	36	270	16	1.43	5	4	116
4235		<10	1	0.06	10	0.07	380	6	0.05	47	750	21	1.23	5	1	180
C4236		<10	1	0.01	<10	0.07	86	2	0.01	14	290	<2	0.05	3	<1	14
C4237		<10	1	0.15	<10	0.13	155	3	0.03	41	100	9	0.89	4	1	26
C4238		<10	<1	0.11	<10	0.06	19	4	0.01	15	310	5	0.32	3	<1	8
C4239		<10	<1	0.04	<10	0.52	151	1	0.01	7	300	6	2.90	<2	<1	12
C4240		<10	1	0.04	<10	0.43	137	<1	0.01	9	180	53	0.19	4	1	7
C4241		10	<1	0.12	<10	0.82	204	6	0.08	49	990	7	2.67	8	3	79
C4242		<10	1	0.31	10	0.47	53	1	0.03	25	230	6	0.43	2	1	11
C4243		<10	<1	0.01	10	1.26	777	<1	0.01	19	330	5	0.02	6	1	690
C4244		<10	<1	0.06	<10	0.01	8	3	0.01	3	70	5	0.14	<2	<1	10
C4245		10	1	0.13	<10	0.89	168	1	0.07	57	210	24	1.22	3	3	107
C4246		<10	<1	0.44	10	0.59	74	2	0.03	71	210	3	0.38	<2	2	16
C4247		<10	<1	0.18	<10	0.02	89	1	0.01	10	40	14	0.55	8	<1	127
C4248		<10	<1	0.17	<10	0.01	98	1	0.01	11	30	7	0.33	5	<1	124
C4249		<10	<1	0.09	<10	0.01	24	<1	0.01	10	40	17	5.76	137	<1	3
C4250		10	<1	0.37	10	0.35	297	2	0.03	15	260	15	0.59	<2	4	43
C4251		<10	<1	0.01	<10	0.07	290	1	<0.01	12	80	2	0.02	6	1	14
C4252		<10	<1	0.03	10	0.14	600	1	0.01	14	340	2	<0.01	4	2	8
C4253		<10	<1	<0.01	<10	0.01	242	1	0.01	5	260	<2	<0.01	<2	1	100
C4254		<10	<1	0.03	<10	0.04	28	2	0.01	9	1190	2	0.01	11	1	17
C4255		<10	<1	<0.01	<10	0.06	374	<1	<0.01	12	110	2	0.03	<2	<1	13

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Project : Yukon Projects

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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
C4256		<10	<1	0.04	10	0.46	4220	<1	0.01	21	580	7	0.10	2	1	2120
C4257		<10	<1	0.01	<10	0.11	115	1	0.01	7	140	<2	0.01	3	<1	19
C4258		<10	<1	0.19	10	0.02	9	1	0.01	3	30	5	0.11	<2	<1	5
C4259		<10	<1	0.01	<10	0.04	26	<1	0.01	5	50	<2	<0.01	<2	<1	4
C4316		<10	<1	0.12	<10	<0.01	10	1	0.06	2	20	8	0.05	<2	<1	3
C4317		<10	<1	0.20	10	0.07	71	2	0.05	4	180	13	0.16	<2	1	20
C4318		<10	<1	0.17	<10	0.01	34	12	0.04	6	40	<2	0.06	3	1	8
C4319		<10	<1	0.18	<10	<0.01	54	1	0.04	4	40	11	0.02	5	<1	8
C4320		<10	<1	0.24	20	0.03	81	2	0.04	9	380	26	0.02	19	1	5
C4321		<10	<1	0.13	<10	0.01	20	<1	0.06	2	30	14	0.07	2	<1	3
C4322		<10	<1	0.17	<10	0.01	65	1	0.06	4	30	14	0.04	2	<1	7
C4323		<10	<1	0.34	10	0.87	288	1	0.02	64	870	4	1.85	<2	2	51
C4324		<10	<1	0.19	<10	0.01	13	1	0.03	6	40	6	0.49	2	<1	3
C4325		<10	<1	0.24	<10	0.01	8	<1	0.01	3	10	2	1.33	33	<1	<1
C4326		<10	<1	0.26	<10	0.01	7	<1	0.01	1	10	3	2.94	41	<1	<1
C4327		<10	<1	0.44	10	0.84	79	6	0.06	9	590	4	0.36	2	1	13
C4328		<10	<1	0.22	<10	0.01	11	<1	0.02	5	30	8	1.49	28	<1	2
C4329		10	<1	0.05	<10	<0.01	8	<1	0.38	7	40	6	0.08	<2	<1	34
C4330		<10	<1	0.22	<10	<0.01	11	1	0.02	3	50	12	1.13	30	<1	1
C4331		<10	1	0.18	<10	0.01	7	<1	0.01	11	30	2	6.82	103	<1	<1
C4332		<10	<1	0.20	<10	<0.01	11	1	0.02	2	20	5	0.30	3	<1	2
C4333		<10	<1	0.17	<10	<0.01	12	<1	0.03	2	50	3	0.25	<2	<1	2
C4334		<10	<1	0.29	<10	<0.01	15	1	0.03	3	40	5	0.09	<2	<1	2
C4335		<10	1	0.16	<10	<0.01	20	4	0.05	2	40	16	0.59	16	<1	33
C4336		<10	<1	0.04	<10	0.26	126	1	0.01	9	370	<2	0.02	<2	1	2
C4337		<10	<1	0.21	<10	0.02	81	<1	0.04	14	40	16	0.07	5	<1	8
C4338		<10	<1	0.19	<10	0.02	38	<1	0.07	12	30	10	0.09	2	<1	11
C4339		<10	<1	0.22	10	0.02	92	<1	0.04	17	30	15	0.07	3	<1	8
C4340		<10	1	0.20	<10	0.01	49	<1	0.04	10	40	12	0.04	5	<1	4
C4341		<10	1	0.09	<10	0.27	98	2	0.02	19	200	2	0.24	3	1	35
C4342		<10	1	0.28	10	1.89	693	3	0.01	13	710	9	0.17	6	8	733
C4343		<10	<1	0.14	10	0.40	305	4	0.01	30	260	8	0.70	12	2	23
C4344		<10	<1	0.19	10	0.18	197	2	0.01	12	300	14	0.43	8	2	11
C4345		<10	<1	0.14	10	0.04	30	1	0.01	6	230	11	0.08	6	1	9
C4346		<10	1	0.14	<10	0.11	62	1	0.01	10	40	11	0.15	2	1	12
C4347		<10	<1	0.17	<10	0.01	10	<1	0.07	2	70	10	0.06	<2	<1	20
C4348		<10	1	0.17	<10	0.01	15	1	0.05	18	90	11	0.24	4	<1	17
C4349		<10	1	0.21	<10	1.04	310	3	0.01	30	400	7	0.90	<2	4	11
C4350		<10	<1	0.21	<10	0.79	192	3	0.03	30	180	6	1.35	<2	2	30
C4351		10	<1	0.17	<10	1.52	319	3	0.01	10	250	12	1.27	2	5	26

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Date : 30-Sep-2002
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Project : Yukon Projects

CERTIFICATE OF ANALYSIS VA02003895

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
C4352		<10	<1	0.14	10	0.80	1140	<1	0.01	37	120	10	0.57	10	3	357
C4353		<10	<1	0.02	10	1.71	621	<1	0.01	20	210	6	0.12	8	1	595
C4354		<10	<1	0.18	10	0.58	96	6	0.01	64	380	8	0.34	3	1	19
C4355		<10	1	0.12	<10	0.77	158	1	0.01	12	370	13	1.44	<2	1	17
C4356		<10	<1	0.28	10	0.30	43	1	0.01	4	470	4	0.14	3	1	38
C4357		<10	<1	0.22	<10	0.03	19	1	0.04	7	60	8	0.03	4	<1	9
C4358		<10	<1	0.18	<10	0.01	20	1	0.05	13	60	8	0.06	2	<1	7
C4359		<10	<1	0.18	<10	0.01	5	1	0.04	7	60	8	0.08	2	<1	4
C4360		<10	1	0.18	<10	0.01	24	1	0.05	30	70	14	0.12	<2	<1	17
C4361		<10	<1	0.16	<10	0.01	102	1	0.05	84	190	6	0.40	<2	<1	9
C4362		<10	<1	0.20	<10	0.05	43	1	0.04	18	60	14	0.28	4	<1	9
C4363		<10	<1	0.18	<10	0.04	7	<1	0.04	5	50	8	0.23	<2	<1	9
C4364		<10	<1	0.22	<10	0.05	11	1	0.04	10	40	4	0.01	<2	<1	15
C4365		<10	<1	0.31	<10	0.03	7	2	0.01	4	240	19	0.17	<2	<1	16
C4366		<10	<1	0.17	10	0.02	15	3	0.01	7	70	6	0.29	3	<1	10
C4367		<10	1	0.03	<10	0.30	220	1	0.02	47	200	3	0.27	2	<1	124
C4368		<10	<1	0.06	<10	0.23	130	1	0.01	57	150	6	0.05	4	1	66
C4369		10	1	0.06	<10	0.47	181	1	0.06	168	190	6	2.94	9	2	220
C4370		<10	1	<0.01	10	9.03	104	<1	0.01	3	<10	4	0.03	<2	<1	683
C4371		<10	<1	<0.01	10	6.83	135	<1	0.01	2	<10	5	<0.01	<2	<1	618
C4372		<10	1	0.02	10	0.53	1020	<1	0.01	17	1920	8	0.11	7	2	452
C4373		<10	<1	0.03	10	6.80	491	<1	0.01	13	2160	7	0.06	3	2	839
C4374		<10	2	0.16	<10	0.06	20	1	0.01	3	70	36	0.10	5	1	15
C4375		<10	1	0.16	<10	0.05	15	<1	0.01	3	40	27	0.08	3	1	13
C4376		<10	1	0.18	<10	0.03	35	1	0.03	4	50	32	0.08	<2	1	30
C4377		<10	<1	0.17	<10	0.11	17	<1	0.02	3	100	39	0.07	57	<1	6
C4378		<10	<1	0.22	10	0.03	163	1	0.03	53	180	11	0.08	<2	<1	69
C4379		<10	<1	0.43	<10	2.16	241	37	0.01	388	390	25	0.14	5	3	30
C4380		<10	<1	0.08	<10	0.95	113	3	0.01	212	280	11	0.69	<2	2	19
C4381		<10	1	0.03	<10	0.23	111	11	0.01	91	1400	4	8.37	<2	<1	119
C4382		10	<1	0.02	<10	0.56	151	1	0.01	17	260	3	2.21	<2	1	150
C4383		<10	<1	0.10	10	0.16	30	<1	0.03	8	150	2	0.34	11	1	6
C4384		<10	<1	0.02	<10	0.04	69	1	0.01	17	250	18	0.24	<2	1	34
C4385		<10	<1	0.03	<10	0.02	27	1	0.01	4	90	27	0.11	<2	1	10
C4386		<10	<1	0.12	10	0.10	16	1	0.01	19	310	4	0.82	4	1	8
C4387		<10	<1	0.22	<10	0.23	89	<1	0.02	46	240	5	3.12	<2	1	13
C4388		<10	<1	0.06	10	0.03	39	3	0.01	52	250	82	4.80	37	<1	5
C4389		<10	<1	0.10	10	0.97	126	2	0.02	34	860	3	0.07	5	1	1355
C4390		<10	1	0.29	10	0.06	17	2	0.01	5	150	12	0.25	<2	1	14
C4391		<10	<1	0.30	10	0.02	57	1	0.04	20	60	8	0.10	<2	<1	32

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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
4392		<10	<1	<0.01	<10	0.16	199	3	0.01	44	520	9	0.02	<2	<1	21
4393		<10	1	<0.01	<10	0.13	55	<1	0.01	11	20	<2	0.01	<2	<1	3
4394		<10	<1	<0.01	<10	0.46	207	2	0.01	54	210	26	0.01	3	<1	34
4395		<10	1	0.02	<10	0.17	113	1	0.01	51	120	26	0.06	<2	1	50
4396		<10	<1	<0.01	<10	0.27	147	1	<0.01	50	60	8	<0.01	<2	<1	20
4397		<10	<1	0.24	10	0.28	60	2	0.01	20	390	9	0.23	3	1	10
4398		<10	<1	0.02	<10	0.01	76	1	0.01	8	90	<2	0.02	<2	<1	8
4399		<10	<1	0.01	<10	0.05	49	<1	0.01	4	150	<2	0.03	<2	<1	19
4400		<10	<1	0.04	<10	0.01	13	2	0.01	7	60	44	0.03	11	<1	6
4401		<10	<1	0.01	10	0.94	230	7	0.01	47	350	6	0.07	7	1	1725
4402		<10	<1	0.19	<10	0.04	47	<1	0.01	23	40	7	0.95	<2	<1	93
4403		<10	<1	0.14	<10	0.02	17	1	0.09	52	50	12	0.82	<2	<1	61
4404		<10	<1	0.01	10	1.20	58	<1	0.01	18	350	3	0.02	5	<1	1370
4405		<10	<1	0.02	<10	0.01	17	1	0.01	5	410	6	0.02	2	2	14

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C4392		<10	<1	<0.01	<10	0.16	199	3	0.01	44	520	9	0.02	<2	<1	21
C4393		<10	1	<0.01	<10	0.13	55	<1	0.01	11	20	<2	0.01	<2	<1	3
C4394		<10	<1	<0.01	<10	0.46	207	2	0.01	54	210	26	0.01	3	<1	34
C4395		<10	1	0.02	<10	0.17	113	1	0.01	51	120	26	0.06	<2	1	50
C4396		<10	<1	<0.01	<10	0.27	147	1	<0.01	50	60	8	<0.01	<2	<1	20
C4397		<10	<1	0.24	10	0.28	60	2	0.01	20	390	9	0.23	3	1	10
C4398		<10	<1	0.02	<10	0.01	76	1	0.01	8	90	<2	0.02	<2	<1	8
C4399		<10	<1	0.01	<10	0.05	49	<1	0.01	4	150	<2	0.03	<2	<1	19
C4400		<10	<1	0.04	<10	0.01	13	2	0.01	7	60	44	0.03	11	<1	6
C4401		<10	<1	0.01	10	0.94	230	7	0.01	47	350	6	0.07	7	1	1725
C4402		<10	<1	0.19	<10	0.04	47	<1	0.01	23	40	7	0.95	<2	<1	93
C4403		<10	<1	0.14	<10	0.02	17	1	0.09	52	50	12	0.82	<2	<1	61
C4404		<10	<1	0.01	10	1.20	58	<1	0.01	18	350	3	0.02	5	<1	1370
C4405		<10	<1	0.02	<10	0.01	17	1	0.01	5	410	6	0.02	2	2	14

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CERTIFICATE OF ANALYSIS VA02003895

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
C4176		<0.01	<10	<10	1	<10	6
C4177		0.11	<10	<10	25	<10	20
C4178		<0.01	<10	<10	<1	<10	5
C4179		<0.01	<10	<10	2	<10	29
C4180		0.02	<10	<10	34	10	40
C4181		0.16	<10	<10	24	<10	30
C4182		<0.01	<10	<10	<1	30	2
C4183		<0.01	<10	<10	1	180	<2
C4184		<0.01	<10	<10	<1	280	<2
C4185		<0.01	<10	<10	<1	20	<2
C4186		<0.01	<10	<10	<1	<10	<2
C4187		0.01	<10	<10	17	<10	49
C4188		<0.01	<10	<10	<1	<10	3
C4189		<0.01	<10	<10	<1	<10	5
C4190		0.04	<10	<10	30	<10	47
C4191		<0.01	<10	<10	1	<10	37
C4192		<0.01	<10	<10	<1	<10	2
C4193		<0.01	<10	<10	<1	<10	53
C4194		<0.01	<10	<10	<1	<10	24
C4195		<0.01	<10	<10	<1	<10	15
C4196		<0.01	<10	<10	1	<10	20
C4197		<0.01	<10	<10	5	<10	60
C4198		<0.01	<10	<10	<1	<10	11
C4199		<0.01	<10	<10	<1	<10	14
C4200		0.01	<10	<10	41	<10	131
C4201		0.01	<10	<10	31	<10	122
C4202		<0.01	<10	<10	2	<10	4
C4203		<0.01	<10	<10	6	<10	72
C4204		<0.01	<10	<10	28	<10	161
C4205		<0.01	<10	<10	12	<10	11
C4206		<0.01	<10	<10	20	<10	45
C4207		0.02	<10	<10	19	<10	52
C4208		<0.01	<10	<10	15	<10	61
C4209		<0.01	<10	10	10	<10	4
C4210		<0.01	<10	<10	4	<10	98
C4211		<0.01	<10	<10	1	<10	28
C4212		0.14	<10	<10	19	<10	62
C4213		0.05	<10	<10	20	<10	123
C4214		0.06	<10	<10	20	<10	121
C4215		<0.01	<10	<10	3	<10	40

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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
C4216		0.03	<10	<10	17	<10	242
C4217		0.04	<10	10	24	<10	2220
C4218		<0.01	<10	<10	16	<10	23
C4219		0.04	<10	10	29	<10	4320
C4220		0.01	<10	<10	47	<10	1560
C4221		<0.01	<10	<10	5	<10	32
C4222		0.06	<10	10	27	<10	37
C4223		0.05	<10	<10	107	<10	420
C4224		0.08	<10	<10	12	<10	22
C4225		0.01	<10	<10	2	<10	120
C4226		0.07	<10	<10	15	<10	28
C4227		<0.01	<10	<10	51	<10	174
C4228		<0.01	<10	<10	2	<10	7
C4229		<0.01	<10	<10	2	<10	13
C4230		<0.01	<10	<10	2	<10	3
C4231		0.01	<10	<10	41	<10	132
C4232		0.02	<10	<10	40	<10	141
C4233		<0.01	<10	<10	13	<10	78
C4234		0.01	<10	<10	50	<10	106
C4235		0.05	<10	<10	39	<10	258
C4236		<0.01	<10	<10	10	<10	27
C4237		<0.01	<10	<10	10	<10	81
C4238		0.01	<10	<10	10	<10	54
C4239		0.04	<10	<10	4	<10	31
C4240		0.08	<10	<10	11	<10	32
C4241		0.06	<10	<10	34	<10	21
C4242		0.01	<10	<10	9	<10	194
C4243		<0.01	<10	20	77	<10	187
C4244		<0.01	<10	<10	8	<10	7
C4245		0.08	<10	<10	26	<10	177
C4246		0.02	<10	<10	16	<10	241
C4247		<0.01	<10	<10	<1	<10	38
C4248		<0.01	<10	<10	1	<10	37
C4249		<0.01	<10	<10	2	<10	38
C4250		0.03	<10	<10	22	<10	54
C4251		<0.01	<10	<10	4	<10	27
C4252		<0.01	<10	<10	9	<10	30
C4253		<0.01	<10	<10	2	<10	35
C4254		<0.01	<10	<10	28	<10	10
C4255		<0.01	<10	<10	3	<10	30

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

Date : 30-Sep-2002
Account: TTY

Project : Yukon Projects

CERTIFICATE OF ANALYSIS VA02003895

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
C4256		0.01	<10	10	20	<10	47
C4257		<0.01	<10	<10	4	<10	7
C4258		<0.01	<10	<10	3	<10	12
C4259		<0.01	<10	<10	3	<10	6
C4316		<0.01	<10	<10	1	<10	<2
C4317		<0.01	<10	<10	3	<10	8
C4318		<0.01	<10	<10	1	460	4
C4319		<0.01	<10	<10	<1	10	9
C4320		<0.01	<10	<10	2	<10	8
C4321		<0.01	<10	<10	<1	<10	11
C4322		<0.01	<10	<10	<1	<10	44
C4323		0.01	<10	<10	16	<10	18
C4324		<0.01	<10	<10	1	70	3
C4325		<0.01	<10	<10	1	40	2
C4326		<0.01	<10	<10	<1	<10	<2
C4327		0.01	<10	<10	19	<10	17
C4328		<0.01	<10	<10	1	<10	2
C4329		<0.01	<10	<10	<1	<10	5
C4330		<0.01	<10	<10	1	<10	2
C4331		<0.01	<10	<10	1	30	2
C4332		<0.01	<10	<10	<1	<10	2
C4333		<0.01	<10	10	<1	<10	3
C4334		<0.01	<10	<10	<1	<10	5
C4335		<0.01	<10	<10	<1	10	28
C4336		<0.01	<10	<10	9	<10	14
C4337		<0.01	<10	<10	1	<10	27
C4338		<0.01	<10	<10	1	<10	25
C4339		<0.01	<10	<10	<1	<10	31
C4340		<0.01	<10	<10	<1	<10	25
C4341		0.02	<10	<10	35	<10	47
C4342		<0.01	<10	<10	53	<10	62
C4343		<0.01	<10	<10	13	<10	53
C4344		<0.01	<10	<10	6	<10	29
C4345		<0.01	<10	<10	3	<10	22
C4346		<0.01	<10	<10	3	<10	30
C4347		0.01	<10	<10	<1	<10	10
C4348		<0.01	<10	<10	1	<10	82
C4349		0.01	<10	<10	63	<10	190
C4350		0.01	<10	<10	23	<10	142
C4351		0.02	<10	<10	36	<10	61

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Project : Yukon Projects

CERTIFICATE OF ANALYSIS VA02003895

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
C4352		<0.01	<10	10	22	<10	130
C4353		<0.01	<10	20	36	<10	94
C4354		<0.01	<10	<10	17	<10	245
C4355		0.02	<10	<10	9	<10	74
C4356		0.02	<10	<10	21	<10	104
C4357		<0.01	<10	<10	1	<10	32
C4358		<0.01	<10	<10	2	<10	80
C4359		<0.01	<10	<10	1	<10	42
C4360		<0.01	<10	<10	2	<10	274
C4361		<0.01	<10	<10	4	<10	532
C4362		<0.01	<10	<10	3	<10	66
C4363		<0.01	<10	<10	4	<10	28
C4364		<0.01	<10	<10	1	<10	35
C4365		<0.01	<10	<10	4	<10	16
C4366		<0.01	<10	<10	14	<10	8
C4367		0.02	<10	<10	9	<10	255
C4368		0.03	<10	<10	13	<10	199
C4369		0.02	<10	<10	17	<10	250
C4370		<0.01	<10	10	1	<10	<2
C4371		<0.01	<10	10	1	<10	<2
C4372		<0.01	<10	10	91	<10	110
C4373		<0.01	<10	10	74	<10	95
C4374		<0.01	<10	<10	1	<10	7
C4375		<0.01	<10	<10	1	<10	14
C4376		<0.01	<10	<10	1	<10	17
C4377		<0.01	<10	<10	1	<10	22
C4378		<0.01	<10	<10	2	<10	357
C4379		0.08	<10	10	99	10	2120
C4380		0.05	<10	<10	28	<10	855
C4381		0.02	<10	10	21	<10	61
C4382		0.04	<10	<10	7	<10	29
C4383		<0.01	<10	<10	21	<10	11
C4384		0.02	<10	<10	8	610	96
C4385		<0.01	<10	<10	5	10	11
C4386		<0.01	<10	<10	7	<10	15
C4387		<0.01	<10	<10	18	<10	8
C4388		<0.01	<10	<10	3	<10	13
C4389		<0.01	<10	20	116	<10	122
C4390		0.01	<10	<10	6	<10	7
C4391		<0.01	<10	<10	1	<10	67

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Total # of pages : 6 (A - C)
Date : 30-Sep-2002
Account: TTY

Project : Yukon Projects

CERTIFICATE OF ANALYSIS VA02003895

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
C4392		0.01	<10	<10	22	<10	81
C4393		<0.01	<10	<10	3	<10	33
C4394		<0.01	<10	<10	15	<10	294
C4395		0.03	<10	<10	11	<10	201
C4396		<0.01	<10	<10	9	<10	314
C4397		<0.01	<10	<10	8	<10	50
C4398		<0.01	<10	<10	2	<10	6
C4399		<0.01	<10	<10	2	<10	9
C4400		<0.01	<10	<10	10	<10	11
C4401		0.01	<10	20	138	<10	145
C4402		<0.01	<10	<10	<1	<10	1115
C4403		<0.01	<10	<10	1	<10	387
C4404		<0.01	<10	20	137	<10	<2
C4405		<0.01	<10	<10	6	<10	23

Appendix 2b) Soil and silt sample geochemical results

ALS Chemex

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Certificate Date: 22-JUL-2002
Invoice No. :10219761
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
CY 3601	94069407	0.34	60	3.6	0.62	424	< 10	670	< 0.5	< 2	0.12	< 0.5	< 1	30	36	3.94	< 10	< 1	0.12	20
CY 3602	94069407	0.38	20	1.6	0.25	228	< 10	90	< 0.5	< 2	0.01	< 0.5	< 1	9	19	1.15	< 10	< 1	0.03	10
CY 3603	94069407	0.34	20	1.8	0.42	268	< 10	410	< 0.5	< 2	0.05	< 0.5	< 1	22	19	2.34	< 10	< 1	0.06	10
CY 3604	94069407	0.42	245	3.2	1.03	858	< 10	370	< 0.5	< 2	< 0.01	< 0.5	< 1	49	164	7.21	< 10	< 1	0.12	< 10
MY 3723	94069407	0.40	55	1.2	1.50	364	< 10	420	< 0.5	2	< 0.01	< 0.5	2	33	197	10.05	< 10	< 1	0.16	< 10

CYNTHIA SOILS

CERTIFICATION: _____

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Certificate Date: 22-JUL-2002
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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
CY 3601	94069407	0.09	45	11	0.01	4	3450	50	0.27	68	2	42	0.01	< 10	< 10	106	< 10	18
CY 3602	94069407	0.05	10	8	< 0.01	2	900	22	0.05	48	1	9	< 0.01	< 10	< 10	20	< 10	6
CY 3603	94069407	0.08	50	7	< 0.01	5	2120	38	0.14	38	1	26	< 0.01	< 10	< 10	43	< 10	16
CY 3604	94069407	0.17	45	10	0.01	8	1840	68	0.30	42	4	16	0.01	< 10	< 10	85	< 10	26
MY 3723	94069407	0.33	150	4	0.01	14	880	272	0.24	58	2	23	0.01	< 10	< 10	67	< 10	168

CERTIFICATION:

ALS Chemex

Aurora Laboratory Services Ltd.
Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
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To: KLAD ENTERPRISES LTD.

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

Page Number :1-A
Total Pages :1
Certificate Date: 23-JUL-2002
Invoice No. :10220196
P.O. Number :
Account :TTY

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

CERTIFICATE OF ANALYSIS A0220196

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
C 1400	94069407	0.42	165	3.4	1.25	1645	< 10	140	< 0.5	< 2	0.03	< 0.5	3	29	123	6.61	< 10	< 1	0.07	10
C 1401	94069407	0.38	95	4.8	1.39	376	< 10	130	< 0.5	< 2	0.03	< 0.5	2	34	99	6.75	< 10	< 1	0.06	< 10
C 1402	94069407	0.32	10	6.2	1.19	254	< 10	30	< 0.5	< 2	0.02	< 0.5	1	19	59	10.05	< 10	< 1	0.03	< 10
C 1403	94069407	0.42	30	4.2	0.90	156	< 10	60	< 0.5	< 2	0.01	< 0.5	1	24	58	5.17	< 10	< 1	0.04	< 10
C 1405	94069407	0.40	30	5.2	1.03	592	< 10	320	< 0.5	6	0.09	< 0.5	2	22	154	5.56	< 10	< 1	0.19	10
CY 3501	94069407	0.20	30	1.6	0.84	170	< 10	240	< 0.5	< 2	0.09	< 0.5	2	13	51	2.04	< 10	< 1	0.07	10
CY 3502	94069407	0.26	85	6.6	0.75	494	< 10	300	< 0.5	< 2	0.06	< 0.5	1	20	66	2.95	< 10	< 1	0.07	10
CY 3503	94069407	0.74	25	< 0.2	2.62	82	< 10	330	0.5	< 2	0.52	< 0.5	15	15	69	3.88	< 10	< 1	0.27	20
CY 3504	94069407	0.62	40	2.2	2.56	148	< 10	360	0.5	< 2	0.43	< 0.5	7	18	89	4.30	< 10	< 1	0.28	10
CY 3505	94069407	0.76	50	3.0	2.19	192	< 10	340	0.5	< 2	0.31	< 0.5	6	19	101	4.18	< 10	< 1	0.22	10
CY 3506	94069407	0.78	70	3.6	2.62	292	< 10	380	0.5	< 2	0.30	< 0.5	7	21	220	4.62	< 10	< 1	0.23	10
CY 3507	94069407	0.62	75	2.0	2.58	456	< 10	300	0.5	< 2	0.32	< 0.5	11	17	226	3.59	< 10	< 1	0.21	10
CY 3508	94069407	0.50	75	1.6	3.29	616	< 10	320	1.5	< 2	0.32	1.0	26	16	365	3.47	< 10	< 1	0.21	10
CY 3509	94069407	0.52	85	2.0	2.15	404	< 10	340	0.5	< 2	0.19	< 0.5	7	20	254	3.69	< 10	< 1	0.13	10
CY 3510	94069407	0.72	50	< 0.2	1.45	308	< 10	150	0.5	< 2	0.43	< 0.5	7	5	24	2.38	< 10	< 1	0.24	10
CY 3511	94069407	0.56	40	< 0.2	1.61	302	< 10	210	0.5	< 2	0.33	< 0.5	8	6	60	2.46	< 10	< 1	0.21	10
CY 3512	94069407	0.64	50	0.2	2.00	458	< 10	260	1.0	< 2	0.43	1.5	20	8	127	2.88	< 10	< 1	0.26	20
MY 1400	94069407	0.50	5	1.8	1.36	66	< 10	280	1.0	< 2	0.38	19.5	34	12	124	3.83	< 10	< 1	0.07	20
MY 1401	94069407	0.38	15	2.4	5.21	100	< 10	280	5.0	< 2	0.46	40.5	131	14	584	3.37	< 10	< 1	0.07	70
MY 1402	94069407	0.52	< 5	1.6	1.59	72	< 10	260	1.5	< 2	0.37	24.5	36	13	131	4.10	< 10	< 1	0.07	20
MY 1403	94069407	0.40	5	2.0	2.75	78	< 10	250	2.5	< 2	0.34	34.0	51	12	230	4.00	< 10	< 1	0.06	40
MY 1404	94069407	0.24	5	1.4	5.65	120	< 10	180	3.0	< 2	0.19	5.0	34	16	340	3.52	< 10	< 1	0.06	10
MY 3500	94069407	0.72	5	0.8	2.31	204	< 10	610	1.5	< 2	0.46	8.5	41	20	205	3.86	< 10	< 1	0.08	10
MY 3501	94069407	0.46	25	3.0	2.13	1215	< 10	360	< 0.5	8	0.19	1.5	9	16	256	3.84	< 10	< 1	0.08	10
MY 3502	94069407	0.80	5	2.4	1.93	860	< 10	220	< 0.5	20	0.42	9.5	13	11	88	3.70	< 10	< 1	0.10	20

17 Cynthia
8 Myschka.

CERTIFICATION:

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To: KLAD ENTERPRISES LTD.

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

Page Number :1-B
Total Pages :1
Certificate Date: 23-JUL-2002
Invoice No. :I0220196
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Account :TTY

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

CERTIFICATE OF ANALYSIS A0220196

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
C 1400	94069407	0.29	85	5	0.01	12	1160	48	0.09	32	1	9	0.03	< 10	< 10	48	< 10	52
C 1401	94069407	0.33	90	7	0.01	9	1140	38	0.17	26	1	8	0.01	< 10	< 10	58	< 10	40
C 1402	94069407	0.10	40	3	0.01	8	1140	16	0.16	16	< 1	5	0.01	< 10	< 10	55	< 10	62
C 1403	94069407	0.16	55	4	0.01	9	950	12	0.13	20	< 1	5	< 0.01	< 10	< 10	35	< 10	42
C 1405	94069407	0.22	95	19	0.03	17	2850	264	0.45	46	2	120	0.01	< 10	< 10	74	< 10	122
CY 3501	94069407	0.22	95	9	0.01	8	850	28	0.06	22	< 1	20	0.02	< 10	< 10	33	< 10	34
CY 3502	94069407	0.18	65	10	0.01	8	1170	72	0.14	44	< 1	19	0.01	< 10	< 10	42	< 10	26
CY 3503	94069407	0.73	520	5	0.05	22	960	16	0.06	4	4	75	0.09	< 10	10	53	< 10	172
CY 3504	94069407	0.68	330	6	0.04	16	1100	22	0.08	8	4	66	0.08	< 10	< 10	56	< 10	102
CY 3505	94069407	0.55	265	7	0.03	16	1090	24	0.09	12	4	54	0.06	< 10	< 10	53	< 10	94
CY 3506	94069407	0.57	300	10	0.04	21	1410	38	0.12	18	4	54	0.06	< 10	10	59	< 10	142
CY 3507	94069407	0.46	215	7	0.04	31	1110	30	0.06	18	3	56	0.08	< 10	20	44	< 10	218
CY 3508	94069407	0.44	590	7	0.05	72	1100	30	0.09	16	3	57	0.08	< 10	30	41	< 10	480
CY 3509	94069407	0.37	180	9	0.03	30	1190	36	0.09	20	2	38	0.04	< 10	10	47	< 10	174
CY 3510	94069407	0.45	350	2	0.04	6	630	20	0.01	10	4	58	0.11	< 10	20	27	< 10	68
CY 3511	94069407	0.43	275	3	0.04	13	650	16	0.02	10	4	57	0.10	< 10	10	29	< 10	94
CY 3512	94069407	0.50	460	4	0.05	42	850	20	0.03	12	4	64	0.11	< 10	20	34	10	296
MY 1400	94069407	0.44	2530	13	0.01	131	1300	142	0.14	14	2	51	< 0.01	< 10	< 10	27	< 10	1770
MY 1401	94069407	0.33	8580	14	0.01	346	1150	118	0.26	18	2	43	0.01	< 10	10	28	< 10	2800
MY 1402	94069407	0.51	2680	18	0.01	130	1460	176	0.12	18	2	49	< 0.01	< 10	< 10	28	< 10	2150
MY 1403	94069407	0.48	4170	20	0.01	153	1580	194	0.15	18	3	51	< 0.01	< 10	10	27	< 10	2840
MY 1404	94069407	0.32	1455	13	0.01	94	1100	154	0.51	24	2	32	0.01	< 10	10	30	< 10	562
MY 3500	94069407	0.34	1715	9	0.04	91	1120	62	0.09	8	3	70	0.01	< 10	< 10	36	< 10	722
MY 3501	94069407	0.38	325	4	0.02	26	1010	248	0.11	26	2	44	0.03	< 10	< 10	39	< 10	400
MY 3502	94069407	0.53	680	3	0.03	14	990	298	0.04	14	3	60	0.06	< 10	< 10	40	< 10	738

CERTIFICATION:

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

Total # of pages : 3 (A - C)
Date : 27-Aug-2002
Account: TTY

Project : Yukon Project

CERTIFICATE OF ANALYSIS VA02002749

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
W5 3416		0.76	0.057	0.4	1.08	150	<10	1020	0.6	<2	0.39	4.0	9	12	50	2.10
W5 3417		0.76	0.007	3.1	0.68	211	<10	860	1.3	<2	2.34	59.9	49	72	203	2.88
M0 3418		0.38	0.051	0.6	4.21	1285	<10	490	1.7	<2	0.15	<0.5	46	26	858	5.92
C 1410		0.44	0.036	1.4	2.70	193	<10	120	1.6	2	0.04	<0.5	25	34	89	10.05
CY 3450		0.72	0.037	2.6	2.53	349	<10	400	1.2	<2	0.23	1.5	33	41	223	7.12
CY 3451		0.68	0.050	2.4	2.62	712	<10	1750	5.8	<2	0.67	41.1	152	44	695	5.10
CY 3452		0.48	0.008	1.7	1.28	127	<10	880	1.2	<2	1.02	110.5	42	83	160	2.86
CY 3453		0.60	0.008	1.6	1.00	64	<10	480	0.9	<2	0.98	66.1	8	86	123	1.80
CY 3454		0.52	0.011	4.0	1.31	319	<10	1320	1.9	<2	1.33	211	150	93	477	3.74
CY 3455		0.56	0.049	2.8	2.46	587	<10	1520	6.3	<2	0.61	21.0	107	48	692	5.01
CY 3456		0.48	0.049	3.6	5.68	286	<10	320	3.5	<2	0.08	1.3	41	29	351	4.80
CY 3457		0.66	<0.005	0.9	0.36	225	<10	490	6.4	<2	2.21	64.7	272	7	30	>15.0
CY 3513		0.44	0.170	12.2	1.57	1135	<10	210	0.5	13	0.03	<0.5	5	32	142	6.64
CY 3514		0.74	0.148	7.1	1.31	986	<10	120	0.5	<2	0.03	<0.5	5	36	204	8.76
CY 3515		0.66	0.100	1.6	1.19	866	<10	240	0.6	11	0.03	<0.5	5	48	244	11.00
CY 3516		0.64	0.073	2.8	1.07	564	<10	120	0.5	10	0.03	<0.5	4	44	176	>15.0
CY 3517		0.66	0.076	3.9	1.13	550	<10	180	<0.5	3	0.03	<0.5	4	38	167	>15.0
CY 3518		0.68	0.141	2.0	3.70	491	<10	870	6.2	<2	0.47	37.6	132	43	648	6.73
AR 3419		0.60	<0.005	2.7	1.79	47	<10	830	1.2	<2	0.13	0.8	9	78	137	6.24
AR 3420		0.70	0.015	2.1	3.41	46	<10	500	2.6	<2	0.05	1.0	24	65	294	5.73
AR 3421		0.70	0.049	1.5	3.67	52	<10	540	4.4	<2	0.08	2.5	23	55	391	5.61
AR 3422		0.78	0.037	0.9	2.82	43	<10	490	3.7	<2	0.13	5.6	38	53	411	5.14

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

Date : 27-Aug-2002
Account: TTY

Project : Yukon Project

CERTIFICATE OF ANALYSIS VA02002749

Sample Description	Method	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41	ME-ICP41
	Analyte	Ga	Hg	K	La	Mg	Mn	Mo	Na	Ni	P	Pb	S	Sb	Sc	Sr
	Units	ppm	ppm	%	ppm	%	ppm	ppm	%	ppm	ppm	ppm	%	ppm	ppm	ppm
	LOR	10	1	0.01	10	0.01	5	1	0.01	1	10	2	0.01	2	1	1
W5 3416		<10	1	0.10	20	0.30	289	9	0.04	53	1060	15	0.04	17	3	28
W5 3417		<10	2	0.12	10	0.78	1630	81	0.02	507	6050	38	0.17	73	4	181
M0 3418		<10	<1	0.31	10	0.66	981	10	0.03	73	1330	13	0.37	<2	6	57
C 1410		<10	1	0.13	<10	0.51	765	4	0.02	25	1680	68	0.22	39	5	19
CY 3450		<10	<1	0.07	10	0.38	966	19	0.02	122	2710	26	0.31	13	5	27
CY 3451		<10	<1	0.08	30	0.32	3970	45	0.02	507	4270	24	0.11	30	4	76
CY 3452		<10	<1	0.11	10	0.35	3360	24	0.02	730	3870	16	0.09	15	1	104
CY 3453		<10	<1	0.07	10	0.29	306	5	0.02	445	2390	4	0.08	7	<1	60
CY 3454		10	<1	0.13	10	0.38	>10000	79	0.02	1525	5350	9	0.10	45	3	166
CY 3455		<10	<1	0.11	20	0.37	1935	38	0.02	369	3750	21	0.11	25	4	72
CY 3456		<10	<1	0.06	<10	0.31	902	11	0.02	156	1910	41	0.63	12	4	16
CY 3457		<10	<1	0.03	<10	0.10	>10000	24	0.02	4120	1520	27	0.01	44	1	186
CY 3513		<10	<1	0.09	10	0.31	103	4	0.02	23	1140	62	0.17	34	3	9
CY 3514		<10	<1	0.07	<10	0.28	114	5	0.02	16	1600	45	0.18	36	3	8
CY 3515		<10	<1	0.05	10	0.24	151	6	0.01	11	1810	26	0.15	56	3	7
CY 3516		<10	<1	0.04	<10	0.24	106	5	0.01	11	1430	38	0.68	56	2	6
CY 3517		<10	1	0.05	<10	0.25	94	6	0.02	13	1400	41	0.67	39	2	9
CY 3518		<10	<1	0.06	30	0.33	3750	31	0.01	418	3510	20	0.26	20	4	67
AR 3419		<10	<1	0.37	10	0.68	186	17	0.02	39	1950	12	0.31	7	4	204
AR 3420		<10	<1	0.37	10	0.72	668	17	0.02	73	1760	13	0.54	6	4	86
AR 3421		<10	<1	0.40	10	0.77	1220	14	0.02	83	1820	16	0.48	4	4	59
AR 3422		<10	<1	0.42	10	0.82	2180	10	0.02	112	1640	19	0.30	3	4	49

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SUITE 104, 135 10TH AVE. S.
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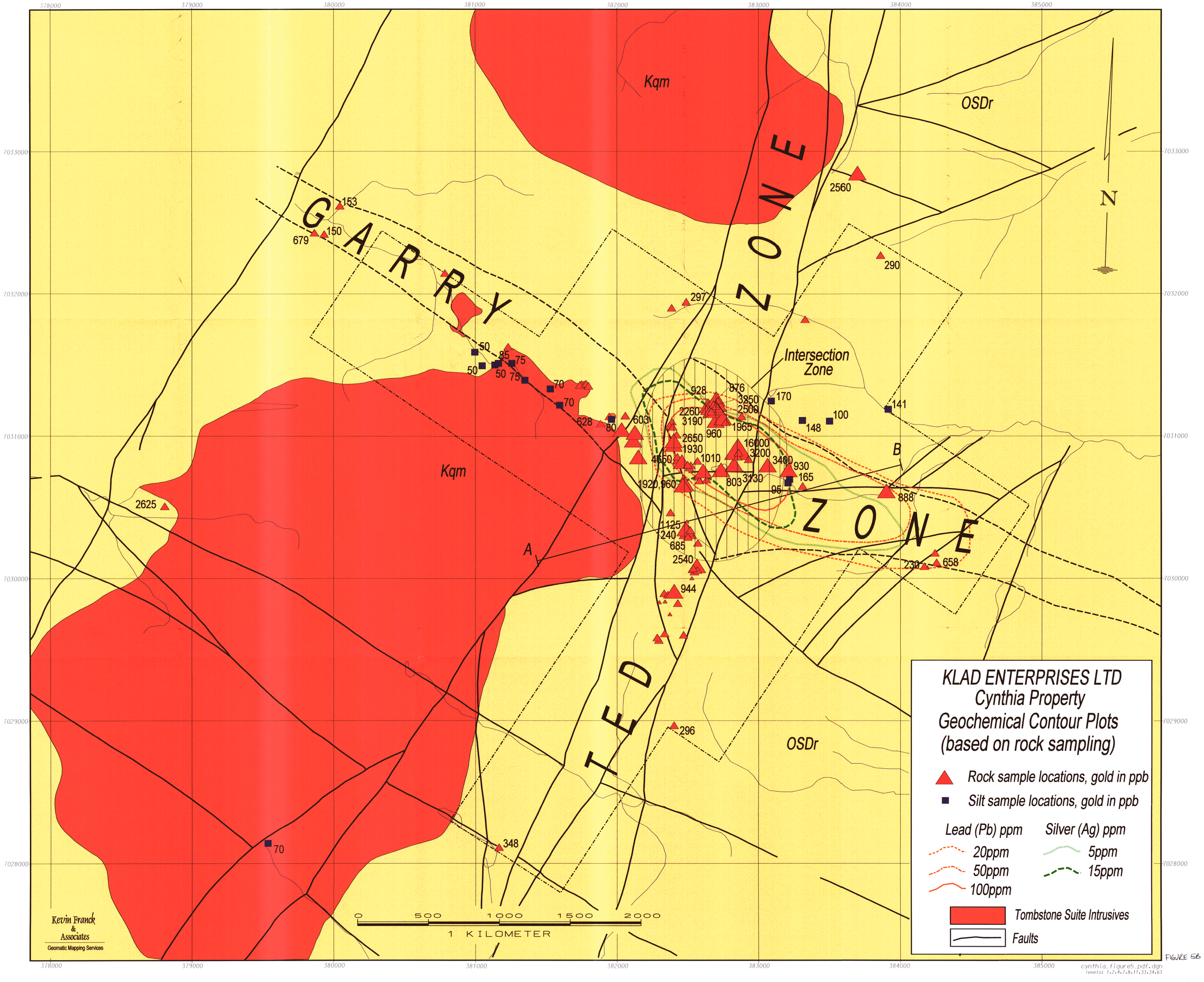
CERTIFICATE OF ANALYSIS VA02002749

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	Zn-AA46 Zn % 0.01
W5 3416		0.05	<10	10	53	20	461	
W5 3417		0.01	<10	40	622	<10	8380	
M0 3418		0.06	<10	<10	67	20	122	
C 1410		0.06	<10	<10	47	20	185	
CY 3450		0.03	<10	<10	135	20	449	
CY 3451		0.02	<10	20	317	10	3790	
CY 3452		0.03	<10	10	356	<10	7700	
CY 3453		0.01	<10	10	166	<10	3970	
CY 3454		0.04	<10	<10	560	<10	>10000	1.30
CY 3455		0.03	<10	30	302	10	2460	
CY 3456		0.03	<10	<10	77	10	503	
CY 3457		0.01	<10	<10	50	70	>10000	7.20
CY 3513		0.03	<10	<10	43	20	206	
CY 3514		0.03	<10	<10	50	20	100	
CY 3515		0.02	<10	<10	53	20	90	
CY 3516		0.02	<10	<10	48	20	77	
CY 3517		0.02	<10	<10	50	10	85	
CY 3518		0.02	<10	10	233	10	3580	
AR 3419		0.05	<10	<10	286	20	292	
AR 3420		0.05	<10	<10	225	20	542	
AR 3421		0.06	<10	<10	167	10	766	
AR 3422		0.06	<10	<10	145	10	872	

Costs associated with this report have been approved in the amount of $ #53,856.95 for assessment credit under Certificate of Work No. Qm00492 : Qm00458-468

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Mining Recorder
Mayo Mining District


378000
379000
380000
381000
382000
383000
384000
385000
7033000
7032000
7031000
7030000
7029000
7028000
Kqm
OSDr
GARRY ZONE
TED ZONE
Intersection Zone
A
B
N
153
150
679
2560
290
297
50
85
75
50
50
75
70
70
628
80
603
928
876
3250
2500
2260
3190
1965
960
2650
1930
1010
4550
16000
3200
3400
930
165
95
1920,960
803
3130
170
148
100
141
888
1125
240
685
2540
944
230
658
2625
296
348
70
0 500 1000 1500 2000
1 KILOMETER
KLAD ENTERPRISES LTD
Cynthia Property
Geochemical Contour Plots
(based on rock sampling)
Rock sample locations, gold in ppb
Silt sample locations, gold in ppb
Lead (Pb) ppm
20ppm
50ppm
100ppm
Silver (Ag) ppm
5ppm
15ppm
Tombstone Suite Intrusives
Faults
Kevin Franck & Associates
Geomatic Mapping Services
FIGURE 5B
cynthia_figure5_pdf.dgn
levels: 1,2,4,7,8,11,33,34,63

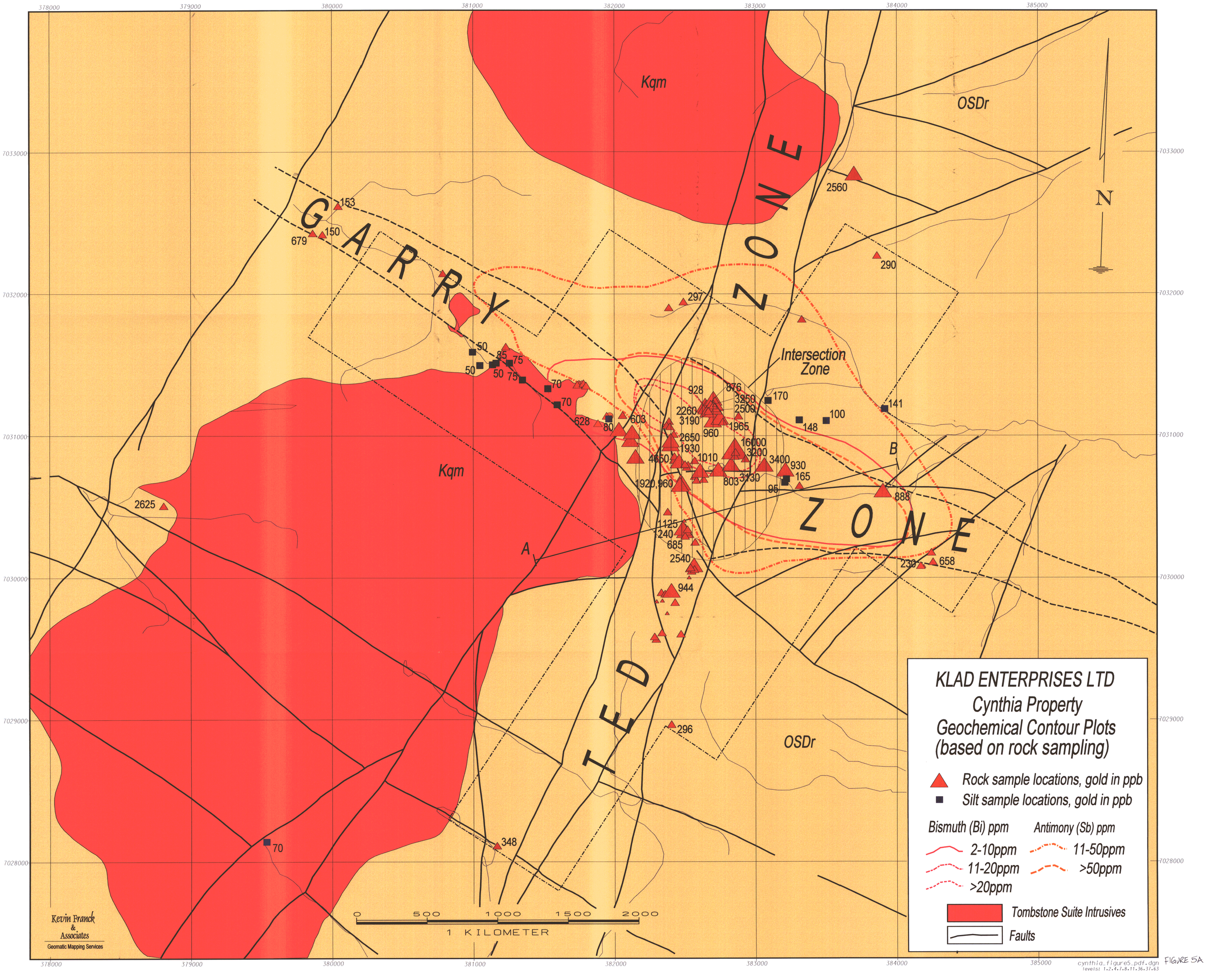
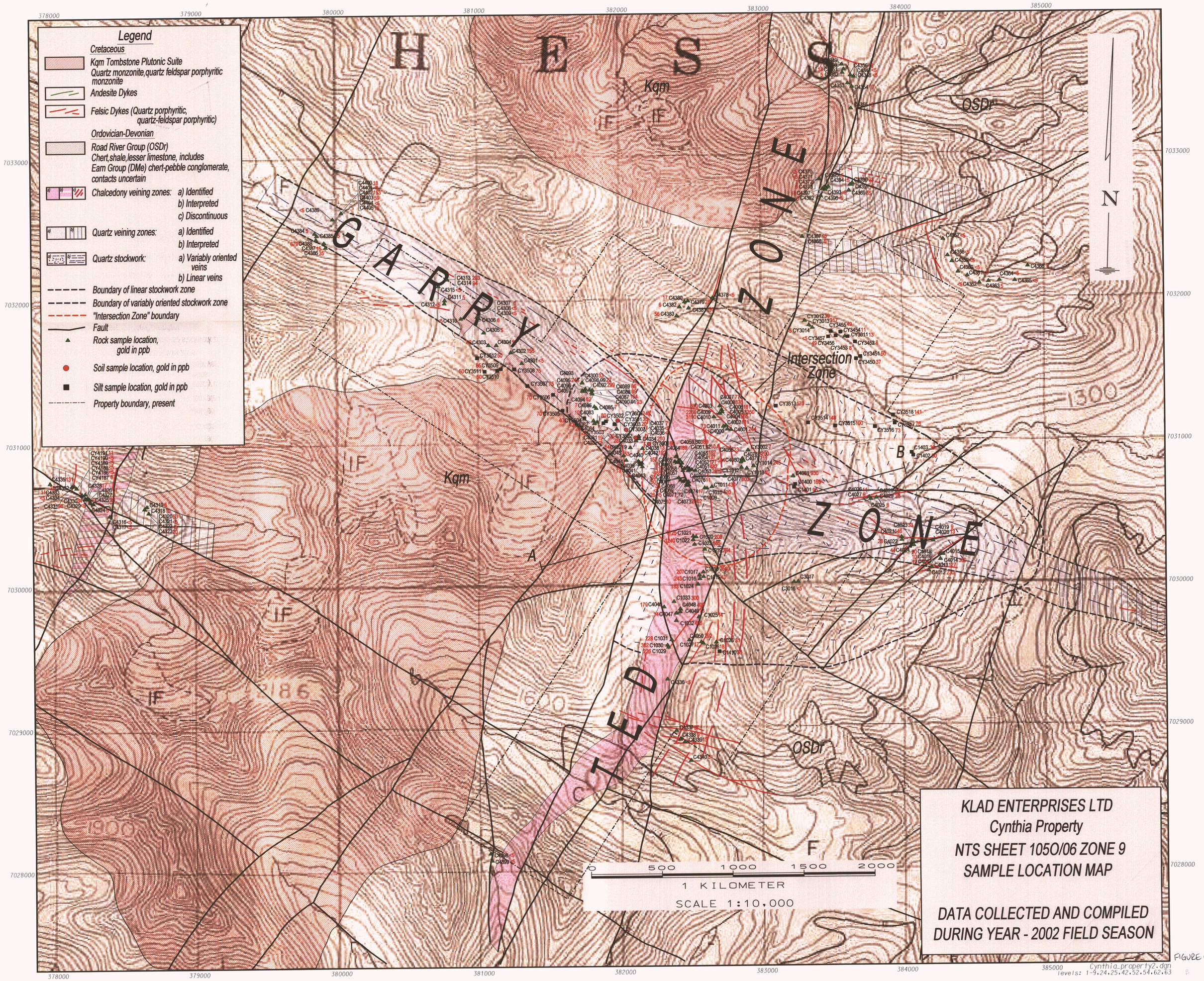

378000
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7031000
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7029000
7028000
Kqm
Kqm
OSDr
OSDr
GARRY ZONE
ZONED ZONE
Intersection Zone
A
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297
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928
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2500
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3190
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100
148
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1930
16000
3200
4650
1010
3400
930
165
1920,960
803
3730
95
888
2625
1125
240
685
2540
944
230
658
296
348
70
0 500 1000 1500 2000
1 KILOMETER
KLAD ENTERPRISES LTD
Cynthia Property
Geochemical Contour Plots
(based on rock sampling)
Rock sample locations, gold in ppb
Silt sample locations, gold in ppb
Bismuth (Bi) ppm
2-10ppm
11-20ppm
>20ppm
Antimony (Sb) ppm
11-50ppm
>50ppm
Tombstone Suite Intrusives
Faults
Kevin Franck & Associates
Geomatic Mapping Services
cynthia_figure5_pdf.dgn
levels: 1,2,4,7,8,11,36,37,63

FIGURE 5A


Legend
Cretaceous
Kqm Tombstone Plutonic Suite
Quartz monzonite,quartz feldspar porphyritic monzonite
Andesite Dykes
Felsic Dykes (Quartz porphyritic, quartz-feldspar porphyritic)
Ordovician-Devonian
Road River Group (OSDr)
Chert,shale,lesser limestone, includes
Earn Group (DMe) chert-pebble conglomerate, contacts uncertain
Chalcedony veining zones: a) Identified
b) Interpreted
c) Discontinuous
Quartz veining zones: a) Identified
b) Interpreted
Quartz stockwork: a) Variably oriented veins
b) Linear veins
Boundary of linear stockwork zone
Boundary of variably oriented stockwork zone
"Intersection Zone" boundary
Fault
Rock sample location, gold in ppb
Soil sample location, gold in ppb
Silt sample location, gold in ppb
Property boundary, present
HESS ZONE
GARRY ZONE
Intersection Zone
Kqm
OSDr
IF
N
0 500 1000 1500 2000
1 KILOMETER
SCALE 1:10,000
KLAD ENTERPRISES LTD
Cynthia Property
NTS SHEET 105O/06 ZONE 9
SAMPLE LOCATION MAP
DATA COLLECTED AND COMPILED
DURING YEAR - 2002 FIELD SEASON
FIGURE 4B
Cynthia_property2.dgn
levels: 1-9,24,25,42,52,54,62,63
378000
379000
380000
381000
382000
383000
384000
385000
7033000
7032000
7031000
7030000
7029000
7028000

Legend

Cretaceous

- Kqm Tombstone Plutonic Suite — Quartz monzonite, quartz feldspar porphyritic monzonite
- Andesite Dykes
- Felsic Dykes (Quartz porphyritic, quartz-feldspar porphyritic)

Ordovician-Devonian

- Road River Group (OSDr) — Chert, shale, lesser limestone, includes Earn Group (DMe) chert-pebble conglomerate, contacts uncertain
- Chalcedony veining zones: a) Identified; b) Interpreted; c) Discontinuous
- Quartz veining zones: a) Identified; b) Interpreted
- Quartz stockwork: a) Variably oriented veins; b) Linear veins
- Boundary of linear stockwork zone
- Boundary of variably oriented stockwork zone
- "Intersection Zone" boundary
- Fault
- Rock sample location, gold in ppb
- Soil sample location, gold in ppb
- Silt sample location, gold in ppb
- Property boundary, present

HESS ZONE

GARRY ZONE

Intersection Zone

Kqm

OSDr

IF

A

B

F

N

0 500 1000 1500 2000

1 KILOMETER

SCALE 1:10,000

KLAD ENTERPRISES LTD

Cynthia Property

NTS SHEET 105O/06 ZONE 9

SAMPLE LOCATION MAP

DATA COLLECTED AND COMPILED DURING YEAR - 2002 FIELD SEASON

FIGURE 4a

Cynthia_property2.dgn
levels: 1-9,24,25,41,51,54,62,63

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web site: www.chapleauresources.com e-mail: info@chapleauresourses.com

CHAPLEAU RESOURCES LTD.

SOIL SAMPLE DESCRIPTION SHEET

Date:
Sampler:
Zone:
Traverse:

Sample No.	Easting	Northing	Traverse	Horizon	Depth (cm)	Slope Angle	Colour	Permafrost (yes/no?)	% Coarse Fragments	Vegetation	Surficial Geology	Frag. Lithology	% Organics	Date	Sampler	Comments
CY3601	382203	7030982	0m	tf	15	stp	tan	no	80	nv	talus	chert	0	3/7/2002	JB	
CY3602	382114	7031038	100m	tf	20	ht	tan	no	90	nv	talus	chert	0	3/7/2002	JB	
CY3603	382045	7031093	200m	tf	15	mod	tan	no	80	nv	talus	chert	0	3/7/2002	JB	
CY3604	381972	7031141	300m	tf	15	mod	grey	no	90	nv	talus	chert	0	3/7/2002	JB	

SILT SAMPLE DESCRIPTION SHEET

Sampler:

Zone:

Sample No.	Easting	Northing	% Fines	Colour	Stream Grade	Stream Width (m)	Date	Sampler	Comments
CY3501	381951	7031102	90	grey	low	0.6	7/3/02	JB	Tributary 30m up flow
CY3502	381893	7031109	60	grey	stp		7/3/02	JB	0000m
CY3503	381862	7031104	90	grey	stp		7/3/02	JB	Trib. @ 0060 m left side
CY3504	381760	7031151	90	grey	stp		7/3/02	JB	0150m
CY3505	no GPS data		90	grey	stp		7/3/02	JB	0300m
CY3506	381517	7031334	90	grey	stp		7/3/02	JB	0530m no sample @ 450m b/c cliff
CY3507	381320	7031405	90	wht grn	mod		7/3/02	JB	0750m wht grn accretion
CY3508	381237	7031506	90	wht grn	low		7/3/02	JB	0900m
CY3509	381110	7031528	90	wht grn	low		7/3/02	JB	1050m
CY3510	381111	7031525	70	wht grn	low		7/3/02	JB	Trib.left side fr other top valley
CY3511	380989	7031596	90	wht grn	low		7/3/02	JB	1200m
CY3512	380912	7031709	90	wht grn	low	1.8	7/3/02	JB	1350m
C1400	383153	7030695	90	brn	Mod	1	7/3/02	CS	Mossmat: 10% organics - 3 sites
C1401	383210	7030645	80	brn	Mod	3	7/3/02	CS	Mossmat: 20% organics
C1402	384034	7030875	80		Mod	0.5	7/3/02	CS	10% organics; ferricrete nearby
C1403	384012	7030906	60		Mod	1	7/3/02	CS	10% organics; ferricrete nearby
C1410	382668	7092577	65	brn	Mod	1.5	7/30/02	CS	Old channel; intermittant stream
CY3513	383089	7031265	70	tan	low	4	7/30/02	JB	0000m
CY3514	383306	7031115	30	tan	stp	0.5	7/30/02	JB	
CY3515	383498	7031110	30	brn	stp	1	7/30/02	JB	
CY3516	383695	7031184	40	brn	stp	1	7/30/02	JB	
CY3517	383822	7031180	40	brn	mod	1	7/30/02	JB	
CY3518	383831	7031225	30	gry brn	mod	3	7/30/02	JB	
CY3450	383642	7031603	40	brn	low	0.7	8/1/02	JB	at the confluence
CY3451	383642	7031603	30	brn	low	1	8/1/02	JB	at the confluence
CY3452	383593	7031689	40	gry	mod	0.3	8/1/02	JB	trib from right on NE creek (view facing upstream)
CY3453	383559	7031712	40	gry	stp	0.25	8/1/02	JB	trib from right on NE creek
CY3454	383539	7031744	30	gry brn	stp	1	8/1/02	JB	trib from right on NE creek
CY3455	383419	7031776	30	gry brn	low	2	8/1/02	JB	
CY3456	383443	7031749	20	brn	mod	1	8/1/02	JB	
CY3457	383441	7031757	70	orngе brn	stp	0.2	8/1/02	JB	seep off oxidized gossanous slope, 50m wide

ROCK SAMPLE DESCRIPTION SHEET

Date:
Sampler:
Zone:
Traverse:

Sample No.	Easting	Northing	Sample Type	Width (m)	Sample Descr.	Form.	Lithology	Modifier	Colour	Carb. Presence	Silicification	Alteration 1	Alteration 2	Other Alt.	Mineral #1	Amount (%)	Mineral #2	Amt (%)	Other Mineral	Amt (%)	Date	Sampler	Comments
CY2109			G		Rb		SH		mgy		S2				Py	5					3/7/2002	AB	
CY2110			G		OC		QTZ	Vn	mgy						As	5	Py	1			3/7/2002	AB	
CY2111			G		OC		SH		mgy		S2				Py	3					3/7/2002	AB	
CY2112			G		Rb		QTZ	Vn	mgy						Py	1					3/7/2002	AB	
CY2113			G		Rb		SH		mgy		S2				Py	1					3/7/2002	AB	
CY2114			G		Rb		QTZ	Vn	mgy						Py	1					3/7/2002	AB	
CY2115			G		Rb		SH		mgy		S2				As	1	Py	1			3/7/2002	AB	
CY3001	382048	7031555	G		Ta	KQM	LAQM		mgy		S3	Lim mod			Py	2	As	trace			3/7/2002	JB	
C1000	382537	7030823	C	1.5	OC	OSDr	Chdy	Veins	White		S3				As	Tr	Py	1			3/7/2002	CS	Part of minimum 20m wide chalcedonic zone
C1001	382489	7030787	C	0.5	OC	OSDr	Chdy	Brecc	White		S2				Py	2%	Scor	Tr			3/7/2002	CS	Localized Pyrite
C1002	382443	7030911	G		Ta	OSDr	Slt	Vned	Grn-gry		S1	A1	Ph3	Lim stron	Py	12					3/7/2002	CS	Sheeted veins, Py along stringers
C1003	382405	7030927	C	1.3	OC	OSDr	CH	Brecc	Blk		S3			Lim wk							3/7/2002	CS	Along fault at 345-90
C1004	382408	7030967	G		Ta	OSDr	CH	Brecc	Grn-gry		S1			Lim mod	As	20	Ga	1	Py	2	3/7/2002	CS	Talus float
C1005	382408	7030967	G		Ta	Kqm	Qmon	Vned	Grn-gry			A2	Ph1		As	8	Scor	Strong			3/7/2002	CS	Talus float
C1006	382347	7031028	C	1.8	OC	OSDr	Arg	Chdonic	Wh-gry		S3			Lim tr							3/7/2002	CS	Part of wider chdonic sed unit
C1007	382367	7031096	C	2	OC	Kqm	QPMon	Frac	Bf-grn			A3	Ph2	Lim tr	As	Tr	Scor	Weak			3/7/2002	CS	Dyke N of chalcedonic zone
C1008	382355	7031090	CG		RC	OSDr	Arg	Brecc	Grn-bf		S1	A3	Ph1	Lim tr	Scor	Mod					3/7/2002	CS	
C1009	382365	7030691	G		Ta	OSDr	Arg	Brecc	Bf-gry			A3		Lim wk	Scor	Weak					3/7/2002	CS	From fault extension to south
C1010	382365	7030691	SCG		Ta	OSDr	Arg?	Brecc	Bf-grn					Lim wk	Py	<1	Scor	Weak			3/7/2002	CS	From fault extension to south
C1011	382608	7030682	SCG		Ta	OSDr	Slt	Brecc	Bf-grn		S1	A2			Py	4	Scor	Mod			3/7/2002	CS	
C1012	382855	7030812	C	1	Float	OSDr	Slt	Band	Blue-gry		S2		Ph1	Lim stron	Py	7					3/7/2002	CS	Banded, fault cont Py at 320o
C1013	382892	7030790	CG		RC	Kqm	QPMon	Frac	Bf-yel		S1	A2	Ph2	Lim wk	As	2	Scor	wk-mod			3/7/2002	CS	Weakly fractured
C1014	382934	7030866	CG		RC	OSDr	Slt	Frac	Gry-grn		S1				As	20	Py	2			3/7/2002	CS	Abnt rcrop tracing strike of vein?
CY3002	382866	7030938	G		Oc	Kqm	QM		light gry		S1			lim mod	Py	3					07/30/02	JB	
CY3003	382876	7031142	G		Ta	OSDr	Shale	vein'd	orngc red					lim stron	Py	tr					07/30/02	JB	vein'd, extremely oxidized, meta, with amphibole, at base of cliff
CY3004	382790	7031193	G		Ta	OSDr	Shale	breciated	light gry		S2				Py	3					07/30/02	JB	vein pyrite
CY3005	382691	7031210	G		Oc	Kqm	QM		white		S1			lim mod	Py	tr	Ars	tr			07/30/02	JB	very light white
CY3006	382651	7031312	G		Oc	Kqm	QM		white					lim weak	Py	3	Ars	2			07/30/02	JB	very altered
CY3007	382853	7031374	G		Oc	Kqm	QM		light tan					lim mod	Ars	5	Py	2	Stib	?	07/30/02	JB	very altered
CY3008	382853	7031374	G		Oc	Kqm	QM		light tan					lim mod	Ars	5	Py	3	Stib	?	07/30/02	JB	
CY3009	382691	7031210	G		Oc	Kqm	Qtz	vein	light yellow						Ars	tr					07/30/02	JB	Qtz vein 3cm wide
CY3010	382833	7031394	G		Oc	Kqm	Qtz	vein	light yellow					lim strong							07/30/02	JB	very limonitic at edges, brecciated
CY3011	383465	7031761	G		Oc	OSDr	Shale	brec	red						Py	1					1/8/2002	JB	with druzy Qtz
CY3012	no GPS coverage		G		Oc	OSDr	Shale	brec	wht red					lim wk							1/8/2002	JB	Qtz infilling
CY3013	no GPS coverage		G		Oc	Kqm	QM	Qtz vein	wht gry						Py	2					1/8/2002	JB	Qtz cross-cutting dike
CY3014	no GPS coverage		G		Oc	Kqm	QM		gry					lim wk	Py	tr	sulphides finely dissem.				1/8/2002	JB	smaller dike
CY3015	383214	7030004	G		Ta	Kqm	AQM		dk gry					lim strong							1/8/2002	JB	disseminated sulphides
CY3016	383214	7030004	G		Ta	Kqm	AQM		gry					lim weak	Py	2					1/8/2002	JB	

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CHAPLEAU RESOURCES LTD.

ROCK SAMPLE DESCRIPTION SHEET

Date:
Sampler:
Zone:
Traverse:

Sample No.	Easting	Northing	Sample Type	Width (m)	Sample Descr.	Form.	Lithology	Modifier	Colour	Carb. Presence	Silicification	Alteration 1	Alteration 2	Other Alt.	Mineral #1	Amount (%)	Mineral #2	Amt (%)	Other Mineral	Amt (%)	Date	Sampler	Comments
CY2109			G		Rb		SH		mgy		S2				Py	5					3/7/2002	AB	
CY2110			G		OC		QTZ	Vn	mgy						As	5	Py	1			3/7/2002	AB	
CY2111			G		OC		Slt		mgy		S2				Py	3					3/7/2002	AB	
CY2112			G		Rb		QTZ	Vn	mgy						Py	1					3/7/2002	AB	
CY2113			G		Rb		SH		mgy		S2				Py	1					3/7/2002	AB	
CY2114			G		Rb		QTZ	Vn	mgy						Py	1					3/7/2002	AB	
CY2115			G		Rb		SH		mgy		S2				As	1	Py	1			3/7/2002	AB	
CY3001	382048	7031155	G		Ta	KQM	LAQM		mgy		S3	Lim mod			Py	2	As	trace			3/7/2002	JB	
C1000	382537	7030823	C	1.5	OC	OSDr	Chdy	Veins	White		S3				As	Tr	Py	1			3/7/2002	CS	Part of minimum 20m wide chalcedonic zone
C1001	382489	7030787	C	0.5	OC	OSDr	Chdy	Brecc	White		S2				Py	2%	Scor	Tr			3/7/2002	CS	Localized Pyrite
C1002	382443	7030911	G		Ta	OSDr	Slt	Vned	Grn-gry		S1	A1	Ph3	Lim strong	Py	12					3/7/2002	CS	Sheeted veins, Py along stringers
C1003	382405	7030922	C	1.3	OC	OSDr	Chl	Brecc	Blk		S3			Lim wk							3/7/2002	CS	Along fault at 345-90
C1004	382408	7030967	G		Ta	OSDr	Chl	Brecc	Grn-gry		S1			Lim mod	As	20	Ga	1	Py	2	3/7/2002	CS	Talus float
C1005	382408	7030967	G		Ta	Kqm	Qmon	Vned	Grn-gry			A2	Ph1		As	8	Scor	Strong			3/7/2002	CS	Talus float
C1006	382347	7031028	C	1.8	OC	OSDr	Arg	Chdomic	Wh-gry		S3			Lim tr							3/7/2002	CS	Part of wider chdomic sed unit
C1007	382367	7031096	C	2	OC	Kqm	QPMon	Frac	Bf-grn			A3	Ph2	Lim tr	As	Tr	Scor	Weak			3/7/2002	CS	Dyke N of chalcedonic zone
C1008	382355	7031090	CG		RC	OSDr	Arg	Brecc	Grn-bf		S1	A3	Ph1	Lim tr	Scor	Mod					3/7/2002	CS	
C1009	382365	7030691	G		Ta	OSDr	Arg	Brecc	Bf-gry			A3		Lim wk	Scor	Weak					3/7/2002	CS	From fault extension to south
C1010	382365	7030691	SCG		Ta	OSDr	Arg?	Brecc	Bf-grn					Lim wk	Py	<1	Scor	Weak			3/7/2002	CS	From fault extension to south
C1011	382608	7030682	SCG		Ta	OSDr	Slt	Brecc	Bf-grn		S1	A2			Py	4	Scor	Mod			3/7/2002	CS	
C1012	382855	7030812	C	1	Float	OSDr	Slt	Band	Blue-gry		S2		Ph1	Lim strong	Py	7					3/7/2002	CS	Banded, fault cont Py at 320o
C1013	382892	7030790	CG		RC	Kqm	QPMon	Frac	Bf-yel		S1	A2	Ph2	Lim wk	As	2	Scor	wk-mod			3/7/2002	CS	Weakly fractured
C1014	382934	7030866	CG		RC	OSDr	Slt	Frac	Gry-grn		S1				As	20	Py	2			3/7/2002	CS	Abnt rcrop tracing strike of vein?
C1015	382546	7030055	CG		Ta	OSDr	Chdy	Frac	tan		S3		Ph1	Lim wk	Py	tr	Scor	tr			30/7/2002	CS	Fairly abnt chdy in talus
C1016	382524	7030044	C	1.7	Rc	OSDr	SS?	Brecc	Lt gry		S2		Ph2	Lim wk							30/7/2002	CS	30% chdy in altered sandstone
C1017	382515	7030071	C	2.5	RC	OSDr	Slt/SS	Brecc	Gry-bf		S2	A2		Tr lim	Py	Tr					30/7/2002	CS	Includes Shale and sandstone - all fractured
C1018	382536	7030087	CG		Ta	OSDr	Chdy	Brecc	lt gry		S3			Mod lim	Py	4	As	2			30/7/2002	CS	Dissem + frac. Cont Py, As
C1019	382555	7030245	CG		RC	OSDr	Chdy	Brecc	buff		S3	A2		Wk lim	Py	1	Scor	wk			30/7/2002	CS	Two episodes of brecciation
C1020	382495	7030335	C	2	Fm	OSDr	Chdy	Brecc	buff		S2	A1			Py	tr					30/7/2002	CS	Fine felsenmeer, ridgeline
C1021	382483	7030337	C	1.1	Oc	OSDr	Chdy	Brecc	lt gry-bf		S3			Mod lim	Py	2					30/7/2002	CS	Variable chdy, both banded and brecciated
C1022	382484	7030375	C	0.9	RC	OSDr	Chdy	Band/brecc	lt gry-bf		S3	A1		Mod lim	Py	>1	As	Tr			30/7/2002	CS	One large prox. Boulder - banded
C1023	382481	7030290	CG		RC	OSDr	Chdy	Brecc	buff-grn		S3	A1		Tr lim	As	TR	Scor	Wk			30/7/2002	CS	Locally banded scorodite
C1024	382509	7030001	CG		RC	OSDr	SST	Frac	lt gry			A2	Ph2								30/7/2002	CS	Strong foliation along foliation/bedding?
C1025	382546	7029797	CG		Ta	Kqm	QMon	Dyke	Gry-yel		S1	A2		Mod lim	Py	3	Scor	wk			30/7/2002	CS	Yellow after scorodite?
C1026	382539	7029595	C	1.8	Fm	Kqm	QFP	Dyke	bf-gry		S1	A2			Py	Tr	Scor	wk			30/7/2002	CS	
C1027	382543	7029590	C	2.3	Fm	Kqm	QFP	Dyke	bf-gry			A3			Py	Tr	Scor	wk			30/7/2002	CS	Small pebbles, stronger scorodite
C1028	382639	7029645	C	1.7	Fm	Kqm	QFP	Dyke	bf-gry		S2	A2			Py	4					30/7/2002	CS	Dissem, locally vuggy pyrite
C1029	382284	7029563	CG		RC	OSDr	Chdy	Brecc	Blue-gry		S3			Mod lim	Py	3	As	tr			1/8/2002	CS	Banded, brecc Chdy, sulphides al fractures
C1030	382284	7029563	CG		RC	OSDr	Chdy	Brecc	buff		S3			Wk lim	Py	<1					1/8/2002	CS	Banded chdy, less sulphides
C1031	382322	7029612	C	0.5	OC	OSDr	Chdy	Vned	lt gry		S3			Tr lim	Py	4	As	2			1/8/2002	CS	Wide chdomic zone in sst-hosted stringer zonesn
C1032	382354	7029755	CG		Ta	OSDr	Chdy	Vned	buff		S3			Tr lim	Py	<1					1/8/2002	CS	Outcrop just to NE
C1033	382341	7029888	CG		Ta	OSDr	Chdy	brecc	buff		S3			Wk lim	Py	<1					1/8/2002	CS	Fairly abnt talus - no source imgnd. Visible
CY3002	382866	7030938	G		Oc	Kqm	QM		light gry		S1			lim mod	Py	3					07/30/02	JB	
CY3003	382876	7031142	G		Ta	OSDr	Shale	vein'd	ornge red					lim strong	Py	tr					07/30/02	JB	vein'd, extremely oxidized, meta, with amphibole
CY3004	382790	7031193	G		Ta	OSDr	Shale	brecciated	light gry		S2				Py	3					07/30/02	JB	vein pyrite
CY3005	382691	7031210	G		Oc	Kqm	QM		white		S1			lim mod	Py	tr	Ars	tr			07/30/02	JB	very light white
CY3006	382651	7031312	G		Oc	Kqm	QM		white					lim weak	Py	3	Ars	2			07/30/02	JB	very altered
CY3007	382853	7031374	G		Oc	Kqm	QM		light tan					lim mod	Ars	5	Py	2	Stib	?	07/30/02	JB	very altered
CY3008	382853	7031374	G		Oc	Kqm	QM		light tan					lim mod	Ars	5	Py	3	Stib	?	07/30/02	JB	
CY3009	382691	7031210	G		Oc	Kqm	Qtz	vein	light yellow						Ars	tr					07/30/02	JB	Qtz vein 3cm wide
CY3010	382833	7031394	G		Oc	Kqm	Qtz	vein	light yellow					lim strong							07/30/02	JB	very limonitic at edges, brecciated
CY3011	383465	7031761	G		Oc	OSDr	Shale	brec	red						Py	1					1/8/2002	JB	with druzy Qtz
CY3012	no GPS coverage		G		Oc	OSDr	Shale	brec	wht red					lim wk							1/8/2002	JB	Qtz infilling
CY3013	no GPS coverage		G		Oc	Kqm	QM	Qtz vein	wht gry						Py	2					1/8/2002	JB	Qtz cross-cutting dike
CY3014	no GPS coverage		G		Oc	Kqm	QM		gry					lim wk	Py	tr	sulphides finely dissem				1/8/2002	JB	smaller dike
CY3015	383214	7030004	G		Ta	Kqm	AQM		dk gry					lim strong							1/8/2002	JB	disseminated sulphides
CY3016	383214	7030004	G		Ta	Kqm	AQM		gry					lim weak	Py	2					1/8/2002	JB	

Sept 7/2002

CS C-4000 382761 7031095
Cvr - Brec, stwk sh? - RC

CS C-4001 382747, 7031127
Cvr - Pyke RC

DB C-4002 382747 - 7031122
Cvr sh RC

CS C-4003 382712 7031206
GS Cvr RC - Ta

382712, 7031220

SS/CS C-4004
Cvr Ta (proximal)

SS/CS C-4005
Cvr - Prox Ta - Pyk 382688, 7031222

C-4006
Cvr - Prox Ta - Pyk - sil, 382680, 7031222

C-4007
SS/CS Cvr - Ta - Pyk
C-4008 Cvr - Ta - Qz Ab vein
382689, 7031252

R. D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DUKSBAK WATERPROOF

METRIC FIELD

95/45

C 4009
CC - Sch vnd dyke - Ta

C 4010
CC - Vnd Dyke - Ta

382662
7031189

C 4011 (C5) 382736, 7031105
CC - RC - SLT

C-4012 384179 7030078
CC - OC+RC - Brcc, dmsy Qz in sh-phy

@ C-4013 265 50 vnlts - slight plunge -25° @ ≈280°

C-4014 O/C 384186, 7030105

@ C-4014 384230, 7030168
SCC - RC - Qz Vn brec

C 4015 384260, 7030199
CC RC - Dyke + vein

C-4016 384259, 7030200
CC RC - Dyke

R. D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DURSBAK WATERPROOF

METRIC FIELD

C-4017 384257, 7030197
Cvr - Rc - ~~Bgt~~ Int -

C-4018 384257, 7030195
Cvr - Rc - Int + Chg, dusty vns

C-4019 C-Ta-Dyke 384195
C-4020 C-Ta-Dyke 703029?

C-4021 Cvr - O/c - Dyke 383982, 7030328

C-4022 Cvr O/c - Dyke 383979, 7030318

C-4023 Cvr O/c Dyke 40-70
Cont of dyke with graph. Sh to NE
384056, 703027?

C-4024 Cvr - OC - Brecciads (Sh?) 384058, 703026?
20/70 : fault

R. D. PENHALL LTD. MADE IN VANCOUVER, CANADA
DURISMA WATERPROOF

METRIC FIELD

C 4025 – 383754
CC - o/c - Dyke S2, A1, 7030588

C 4026 383748
Rci G – SST - band - o/c 7030594

C 4027 3837748
o/c CC (2 pieces) – Dyke - A2 7030594

Dyke, ~1.5m @ 145-70

C 4028 Cont. of dyke @ 110-65
1 CCr o/c Dyke 383792, 7030591

C 4029
CCr o/c Dyke 383792, 7030591

C 4030 – E. Mountain ~~383~~ 393262
CCr RC
Breccia ~~SST~~) any alt 7018784
CPC

R.D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DUNSBAK WATERPROOF

METRIC FIELD

Sept 8

- W creek SW of Ted

C-4031
C - Ta (Large) - Sil lst,
52, 33 Py - banded
384974, 7031093

C-4032
C - Lg tr-prox - Sil. gzte(?)
tr Py
384974 7031093
381

DDH ~~C-30~~ C-2002-1

382115 7031019
45°, -45° Dip +/- 1300m

C-4033
C - Rc (Slide?) - Chlonic brec
382104 7031017
tr Py S3

C-4034
C - Rc (Slide?) Lg. blkn
Chl. brec, S3, A2, tr sid?
tr Py, wk. scon.
382104, 7031017

R. D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DUKSBAK WATERPROOF

METRIC FIELD

C-4035 382126, 7031031
CG - Sdyng qtz Cr x-t chal), wk
too Rc lim

C-4036
CG - Rc - Vns in sil chalcedonic sed,
S3 A1, ~~wk~~ strong sil (carb)
wk sil,
strong orange limonite
382126 7031031

C-4037 382126 7031031
(G - Ta (slide)
S3 - sed, 2-3% fine cont Pg, mod lim
C carbonate)

C-4038 382149/7030960
CG - Ta (prox)
Str. sil sed, 4% Pg, wk-mod scor
S3, fine, wk lim

C-4039 382130, 7030864
C - Ta - L st-ls lt-band, chalcedonic, S3, A2
tr scor

R.D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DURABAK WATERPROOF

METRIC FIELD

382127 7030866

C-4040
C - Ta - S3 - sil sed (?) - 5% Py, stn + hisem, tr scor - Frac

C-4041 382132 7030863
C - 50cm - Lg talus blds
Banded sed's (sh - slt?) - S3 - band, lim
< 1% Py

C-4042 382135 7030862
C Gr - Lg TA blds - Chd rdnsy mepl, of sh (?) - str lin, 3% Py, vuggy

C-4043 382150 7030840
C Gr - Ta - Sed (banded sh + coarse lgr?)
Ta - Sc - wk - prob. spec. reactive lay-ers in chdonic sedy

Blk sh O/C - Fol (bed?) @ ~~70~~ 160
2nd fabric @ 20 V 170
"Wisp structures + blnk folds across 70 V 170 fabric

C-4044 382038, 7030887
C Gr O/C - Sil sh-slt - chdonic S3, loc Py, tr Cpy (1% of samp) band' + dissem.

R. D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DUNSBRAK WATERPROOF

METRIC FIELD

C-4045 382048, 7030893
C-1.2m (intermittent)
chl, banded, loc brec, lim, tr Py
S3

DDH C-2002-2 : 381984 7030920
= 1750m
45, -45°

C-4046 382285, 7029837
C Gr - Ta - abnt chl 61dys
grey, 2-3% f. gr. Py, S3, tr lim
- loc botryoidal - grey chl, then drusy Q2

C-4047 382392 7029797
C Gr - Prox. Ta - Sh, brec, chl
vns, tr 1% Py, strong Lim

C-4048 382413, 7029821
C Gr O/C - FM
Brec sh, 30% chl, vuggy, mod Lim, tr Py
S2

C-4049 382412, 7029798
C Gr - Ta/Rc - Dyke, wb sior, 1% fg Py
S2, A1

R. D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DURSBAK WATERPROOF

METRIC FIELD

EC-4050 382454, 7029595

C Cr. Ta - Fairly abnt gy-blue chloritic blders-
shale, breccia, 30% Chy, wk lin
4% f-gn. Py

R. D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DURABAK WATERPROOF

METRIC FIELD

Sept 09/02

Fault in E. chloritic O/C @ ~~340~~ 160-78
Slicks at 160 -50°

(CS) C-4051 382500, 7030793
O/C Cgr - near massive Chd, tr Py
at fract, S3, loc Pyritic vug - fg Py
1% overall

(CS) C-4052 382485 7030794
Cgr - O/C - Black brec sh - 20% Chd +
drusy vns - along fault

(CS) C-4053 382481 7030804
Cgr O/C/Bc - Black brec, 20% chd
+drusy qz, S1, A2, grey

(CS) C-4054 382487 7030807
Cgr - O/C
Brec sst, 25-30% drusy/chd vns
mod lim, tr Py - A1, S2

(SS/CS) C-4055 382477 7030823
C-Ta - Brec sst (?) sh, 30% chd
stwks, A2

(SS/CS) C-4056 382456, 7030818
C-Ta - QP Mon fgr, 20% Q vns,
mod scon, 1% As, A2, P1, Ph2

R.D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DUNSBAK WATERPROOF

METRIC FIELD

C-4057 382485, 7030822
a-Ta - QP Mon, fract-brec
10% → str scor, 1% As, A2, S1

C-4058 382416, 7030832
a-Ta - QP mon? S3, fract
2 pieces 8% As al fract-dissem,
tr Py, mod scor, str lim

C 4059 382416, 7030832
a-Ta - S1+C:) -brecc, wk lim.
A2, Ph_2, S1, wk-mod scor

C 4060 382416, 7030832 5% Py
a-Ta QP mon, 4% As, 1% Po, tr Py
dissem, clotty, sulphides
S2-3, A1, 8

C 4061 382420, 7030828
a, Ta Bund, sed Csst?) int with
chl bands: A2, S3 (chl)
tr lim

C-4062 382417, 7030826
a, Ta

C-4063 382407, 7030847
a, Ta S3 - Shale, s:l to chdy,
7% f.g Py - pred al shale
marg. n - brecc

R. D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DURABAK WATERPROOF

METRIC FIELD

C-4064 382 387 7030857
Cr Ta : - Banded slate, chloritic
S3, A1, 2% fine Py, tr lim
grey

C-4065 382380, 7030854
Cr - Ta - Breccia sh, S2, A2,
3% f.gr Py, wk lim, scor

C-4066 382405, 7030781
Cr - Ta - Breccia sedy, S3, mod
total chdy repl. 1% Py, white,
tr lim

C-4067 382403, 7030780
Cr - Ta - Breccia sh, 3-4% f.g Py, S3,
A1, grey

C-4068 382419, 7030758
Cr - Ta - band. chdegic sedy,
2% Py (6 x wk) along fract, fol +
loc. dissem, mod Lim, buff

C-4069 382435, 7030727
Cr-Ta - from S. side - large blder, min.
30 cm thick
Chloritic sedy, S3, <1% Py, mod lim
sheared

R. D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DURISMK WATERPROOF

METRIC FIELD

C-4070 382431, 7030730
C.G. Ta - S side
Banded sedt - sh-silt - S3-
chloritic rep - 2% down, tr K
Soft sediment deformation?

C-4071 382453, 7030712
C.G. Ta - S. side
Banded chty breccia, buff, S3, A2,
tr Py, wk lim

C-4072 382454, 7030710
C.G. - Ta - S. side
Py - Col Ph2 A2, S1, Fol + folded
wk sicr alt, wk lim, brecc

C-4073 382456, 7030700
C.G. - Ta - S. side
Sh(?) - S3 - alt to mar chty,
mod scor, 2% A5, fract

C-4074 382468, 7030704
e.C. - Rc - Black breccia, 5% chdy str.
S. side 7-8% (?) fg Py ± p-rb, bl.
chert proto lith

C-4075 382468, 7030704
C.G. Ta - Banded chty wk buff
S. side wk lim S3,
cgr bands show boxworks
Tourm. alt.

R. D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DUKSBAK WATERPROOF

METRIC FIELD

C-4076 382471 7030712

C-Ta (Rc) - Black breccia
25% Chl str. in matrix
Strong Tourm. alt

382468

DDH - C-2002-3 382469 7030784

225° Az; -45° Dip

DDH - C-2002-4 - Same set-up
45° Az, -45° Dip

382744 7030750

C-4077
C - 20cm - O/C
Chl breccia @ 155°
S3, tr Py, grey, tr. Lim

C-4078 382862, 7030862
C-Ta - Silt-ph, Bh2, A2, S1
10% As in vein + breccia, strong
scor - grey

C-4079 382864, 7030856
Chl - Ta - Quartz Dyke, Bh & As
mod scor, tr Py, A1, S1, Rh1
grn - O

R.D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DURABAK WATERPROOF

METRIC FIELD

C-4080 382961 7030852

C - Lg pebble X flt

@ SSt: - S3, v med (Critic) mod

lim, to P3, sear - wh-buff

C-4081 383211, 7030769

Ccr

Chdy vns in gwke(?)

loc banded, brecc

1-2% diss'n P3, wk-mod lim

Wh-buff

- 85

335

- small fault

R. D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DURSBAK WATERPROOF

METRIC FIELD

Sept 10 - Cynthia

381803, 7031164

C-4082

Cav - RC - S3 - phy - sst - 2% diss f - mgr Py, tr tourm - wh-buff

381805 7031151

C-4083

C - 70cm - O/C - Phy? - S3 - banded 4% f.g. Py, loc med gr H gy

75 / 145 = 75 / 141

C-4084 381798, 7031152

Cav - RC - Phy, S3, frac, wh fol 4% f.g, diss + frac cont Py H gry

C-4085 381826, 7031243

Cav - RC - phy, S3, frac - loc bxcc w, carb-qz vns; loc qz vns, <1% Py loc stwk - tan

C-4086 381820 7031251

C - 0.6m C incl 10cm offset 50cm to N)

S;l frac sl, 2% diss + banded Py, tr Po, loc calc. layers - sharp basal Po - buff-gy - loc bxcc, reheated ?

80 / 160 = 80 / 160

R.D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DUKSBAK WATERPROOF

METRIC FIELD

381789, 7031351

C-4087 - Cvr-Rc
QPMon, wk fol (Sh?) Ph2, A1
4% Py, diss; wk-mod scor - grn-tan

C-4088 381789, 7031355
Cvr-Rc - QPMon, wk fol, S1, A2, Ph2
mod scor, 4% diss f.gr. As, 2% Py
grn-gy

C-4089 381789, 7031355
Cvr-Rc - QPMon, wk fol, 6-7% Py,
incl repl; K2, Ph1, A1 - mod-bf

C-4090 381790 7031347
C - Rc - Q Vn (QPMon) - 10% Py
6 x wk, 2% Py remains, S3, tan

C-4091 381790, 7031347
Cvr - Rc - QPMon + 15% Q Vns
+ 2% As (along vn margins), 2% Py
tan-buff

C-4092 381783, 7031350
C - Rc (Ta?) - QPMon + Qz-As
Vn - 10% As in sample, vein +
lesser dissem: Cvg, S2, A1, Ph1

CF-4093 381743, 7031364
Cvr O/c+Rc - QPMon, 6-7% Qz-As vnr
in sample: 8% As (Cund) 2% Py, S1,
A2, Ph1, grn-bf

R. D. PENWALL LTD., MADE IN VANCOUVER, CANADA
DURABAK WATERPROOF

METRIC FIELD

C-4094 381737, 7031362
Cr - RC - QP Mon, wh frac
Han, 2% diss As, 2% diss Py
med. lim

C-4095 381737, 7031362
Cr - RC - QP Mon - vuggy (Qz-As)
≤ 4% As in vn + dissem, 3% diss Py
S1, A2, Ph2, grn-bf

C-4096 381737, 7031362
Cr - QP Mon, 3% As in small
fract. vns - A2, S1, Ph1

C-4097 381737, 7031362
Cr (2 pieces)
QP Mon, S3, 10% As, loc. monoclinic,
grey, strong lin, 2% Py

C-4098 381731 7031413
Ta → Cr - Qz vn-frac in sil/chloritic
area - mod lin, S3, A1, tr Py

C-4099 381731, 7031413
RC/TA - Cr - chlty - banded, brec, >1%
fg diss Py, S3, 2% Py blebs - lt gr
orig. shales?

R. D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DURABAK WATERPROOF

METRIC FIELD

C-4300 381731, 7031413
Cr, Kc-Ta - blk sh?, S3, 1% Py,
mod f.g. tuff, breccia, grwy
= 40m to NW - Qtz @ 85/145

C-4301 381301, 7031537
Cr - Ta (poss one fg bldr)
blk, wk fol lstone, ~~greenish~~ lith of
blk ; chty ? - blk shale - locally
possibly blk lstone

C-4302 381225, 7031626
Cr - Ta (fair, abnt) - str s.i, lst?
S3, 2% disem Py, tr sooty, bf-grn
~~mod~~ mod lim

7031682 381073, 7032
C-4303
Py, Cr (2 pieces), ta, lt grn, ~~S3, A~~ Py 2%;
Ag, 6% Py -

C-4304 381139 7031684
S Cr - Ta - QFP Mon, mottled bf-grn
5% diss. Py, wk lim

R. D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DUKSBAK WATERPROOF
METRIC FIELD

C-4300 3817
Ccr- Rc, Ta - Chdrstc blk sh, 33, 1% Pj, mod fg tetrm? brec, lt grg

C-4305 381048, 7031776
Ccr- Abnt talus QMon, SI, Phl, SSPj, tr Po, mod lin lt gry

C-4306 381003, 7031882
Ccr- Pj m - QV Mon, fol, 4% dissem Pj to A5? - Phl, mod-lin, Hb or-brn

C-4307 381000, 7031880
C - Prox tq - QMon, fol, 2% diss Pj, mod-str oxid, orange-brn, A1, Phl

C-4308 381000, 7031890
Ccr - Prox Ta - QMon, A1, S2, 5% Pj, lox up to 10 in unex clots, white fine

C-4309 381001, 7031893
C - Prox Ta - QMon, +vn, 2% fg al vn margins, SI, A1, lt tan

R. D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DURABAK WATERPROOF

METRIC FIELD

C-4310 380384, 7031880
S.C Gr -O/c - Qz vns in Qz Mon
≈ 40% QVns, Sl, Al, >1% Py, prox.
to vns; tan ≈ 5% vns/m

≈ 75m to NW — 95 / 75

≈ 200m WNW of 4510 — 105 / 80

C-4311 380763, 7032007
Gr - Qz-As vn ≈ 1 cm wide in Qz Mon
1030 As, gy-white, fol

C-4312
Gr - Rc - Qz Mon 380766, 7031994
wk fol, 3% diss. f gr Py, or-brn
Ph 2

C-4313 - ② 380782, 7032142
C Gr - Ta - wk banded Qz Mon
10% QVns, >1% Py, hr As - tan

C-4314 380782, 7032142
Qz Mon, bwell, 15% As - rpl?
tan - lt brn, loc brec, QVn

C-4315 Tan-S3 380778, 7032114
chl brec (cds) - 1% As + tourm al fract

C-4

R. D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DUKSBAK WATERPROOF

METRIC FIELD

Sept. 6 - Cynthia

- Stream - ext. discolored @ 394000E, 7009000N (Crossan, just to NE)
E of Cyp - West Proj. 1050/02 on 013
≈ 131° 05' W
61° 11' N

Cynthia

C-4816 378413 7030490
Ta/Flt C Gr - 2 pieces - QPMon Dyke? (within intr - OB Mod) - Fol - Ph 2, Si, Al, tr Py, mod. lim - white

C-4817 378413, 7030490
- C - Ta +
QFP + Si, Al, tr Py, wk lim, buff - 10% Qz vn - white

C-4318 378657, 7010549
C Gr - Ta (fairly abnt)
QPMon Dyke - 15% intr - wk, sheeted QVns - 3% diss F-mg eu Py in wrock - Si, Al, buff

R. D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DURABAK WATERPROOF
METRIC FIELD

C-4319 — 378674, 7030551
G-Ta - QPMon - Vnd dyke - 5% wh Qv25 - 3-9% diss Py in wrock - S1, A1, buff

C-4320 — 379689, 7030513
G-Ta QPMon - shear, dyke?, 7% ox, Py, drusy Qz Vn5 + str: A2, med Py

C-4321 — 379668, 7030513
G-Ta - Dyke Fig. QPMon, 3% diss Py - S2, A1, tan-orange

C-4322 — 378668, 7030513
G-Ta - Vnd QPMon dyke - 15% fine Qz stwk + lim 3% Py, PH1, S2, A1, bf-grn

C-4323 — 378668, 7030513??
G-Ta - Sh-slt-fol, 10% fine irr Q Vn5 + Py, CPy - 1% Cpy, 2% Py in sample - PH2

C-4324 — 378282, 7030589
G-Ta - QPMon - band, S2-3, A1, 5% diss, Py

R.D. PENNWELL LTD., MADE IN VANCOUVER, CANADA
DURABAK WATERPROOF

METRIC FIELD

378211, 7030517

C-4325
C - Ta - 30cm bldr
QMon, fol, 20% blue Qz + Py ~ 7% in sample - within Phz, S3, Al, Py loc is overprint

C-4327 378253 7030600
C - Ta - Str. fol (Sh?) Phy, S2, 5% F.g. dissem. Py, grey, strong lin.

C-4326 378253 7030600
C - Ta - QPMon frac-brec, S1, A2, Phz, 7% vn + dissem, repl. Py white

C-4328 378250 7030606
C - Ta - QPMon, breccia, 8% Frac cent Py - S3, Phl, Al, loc qz vnts grn-grey

C-4329 378232 7030609
QPMon, S2, Al, Phl, fairly vnts, 3% diss. Py

C-4330 378232, 7030641
QMon frac, S2 Phl, 5% Py al fract + diss' - wh-grn

R.D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DURSBAN WATERPROOF

METRIC FIELD

C-4331 3782207030648
C-Ta - QMon, unsd (bnd, lat) S3, Ph2, Al, grn-gy, B&P, strong lin

C-4332 378122, 7030703
C-Ta QMon, - frac, S2, Al, Ph1, Sch, 1-2% As, al frac wh-gy-grn

C-4333 378132, 7030706
C-Cv Re-Ta - QMon, S2, Al, Ph1, Frac 1% dissem fracs cont As, wh sch, grn-bf

C-4334 378132 7030706
C-Cv-Re - QMon, S2, Al, Ph2 parallel frac + scar, tr Py, As?, bf-green

85 -

- Stds to SEC footwall (?) @ ~~265~~ -40

S. side of ck ~ 40m SW - 35-80

$\int_{35}^{80} = \sum_{35}^{80}$

C-4335 377981, 7030704
C-Cv-Ta - QMon blk - S. side of valley (vert. cliffs) - S2, Al, S&P, 1-2% As, al fract + pos. fol frac - bf-gn

R. D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DURISMAK WATERPROOF

METRIC FIELD

C-4336 382314, 7029328

Cgr - Rc - R line

QMon dyke - 3050 Q

S1, [illegible]

@ EY-4194 - 50/75

C-4337 382372, 7028965

Cgr - Fm - R line

QPMon dyke - mass f.gr -

S1, A1, 5% dissem Py, trscor?

yellow

C-4338 382402, 7028907

Cgr - Rc - W side of R

QPMon dyke - mass, f.gr, S2,

A1, 3% dissem Py - orange-yellow

C-4339 382431, 7028898

Cgr R/C - R top - QPMon, f.gr

S1, A1, 4% diss. Py - yellow,

wk lim

~150 m to SW - W side of ridge

Dyke trends @ 125-60

R.D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DURASAK WATERPROOF

METRIC FIELD

C-4340 382479, 7026760

C Gr - O/c+Rc - Qz Mon & Lm f. gr

S2, A1, 4% diss. Py = Diff-yel,

w/s - mod lim

R. D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DURABAK WATERPROOF

METRIC FIELD

Sept 12 Cynthia

382212 7035590

≈ 150m upstream — 90
silicous blebs - 85
Cch?)

C-4341 382207 7035240
G - Alt in clb - chloritic breccia in sh
mod lim, tr Py, bf - grey - S2

@ C-4342 Fault @ 40/90
+ breccia, sh
Breccia: il sedr - strong
sid alt - orange - 10% small
Qz-carb vns, graph. matrix
<1% Py, orange 382210, 7035320

C-4343 QFPMon 382210, 7035327
C Gr - O/C - Breccia clb, mod lim, orange
2-3% Py, loc. strong silic - incl. fault gouge -
St, Al
@ 4343 - Cross-fault @ 65/315

C-4344 382210, 7035329
C-1.4m - QFPMon, breccia, str lim, along
fault, 4% Py, wk sericite, St, Al,
Ph 1, orange-grn
- partly along small X-fault

R.D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DUKSBAK WATERPROOF

METRIC FIELD

384212, 7035333

C-4345
C 1.3m - O/C - QPMon, sh, S2, Al, rh1, 7-8% qz str + stwk, 1-2% Py, al str - crackd

C-4346 343213, 7035335
C 0.6m O/C - QP, Mon, brec, S2, Al, <1% Py - al fract, buff-or-med-st lim

Next valley to NE

C 4347 383648, 7033559
Cbr - Ta (Rc?) - QPMon dyke, S2, Al, F.gr, semi-mass, <1% Py, buff, mod. lim

C 4348 383648, 7033559
a - Ta - Fol QMon, str lim, SR, rh1, Al, 4% fine gr Py, blue-grey

C-4349
C-1.3m 383581, 7033648
Ch - OSDr - S2 str lim, Al, 4-5% Py, dissem + bandd - sets loc. sheared
≈10 m NE of dyke

R.D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DUKSBAK WATERPROOF

METRIC FIELD

383581 7033649

C-4350
Cvr-Oc - ch(:) S2, brec-frac, loc. A3, otherwise A1, SS' fract + bedd. cont. Pyrite

Blk 10m S @ 295-60

320
275
383603, 7033615
C-4351
Cvr- O/c - CH, frac, S2, A2, 4% frac cont. Py, str. lin, bf-tan

383592 7033598
C-4352
Cvr - Plt - 1st, S1, C3, qz vns + stwb (80) 2% frac cont + d.s. Py, lt grn

383613, 7033512
C-4353
Cvr - Rc-Oc - Blk sh, brec carb matrix x cut by calcite veins, minor Qv. tr Po, clustered, wh-buff

383617 7033496
C-4354
C - 1.1m - O/c - CH, brec, 4-5% Py, S1, A2, mod lin, orange

383632 7033330
C-4355
Cvr - R/c - CH/slt, S1 A2, str lin, 5% diss + bond. Py, tan-orange, brecc

R.D. PENNALL LTD. MADE IN VANCOUVER, CANADA
DUNSMUIR WATERPROOF

METRIC FIELD

C-4356 383611, 7033565
Cvr - O/C - CH, brec, str lin, orange
SI, A3

C-4357 384288, 7032415
Cvr - Ta - QP Mon dyke, SI, A1,
5% Qz vns, Cl% diss Py, tarn

C-4358 384325, 7032300
Cvr Ta - QP Mon dyke, frac, A2
SI, Ph1, tr Py

C-4359 384350, 7032258
Cvr - Ta - QP Mon dyke, frac, A1, SI,
Ph1 4% mgr dissem Py, buff,
tr scor?

C-4360 384393, 7032185
Cvr - Ta - QP Mon dyke, frac, A1, SI
3% diss. Py, 1% A3 (one piece)
buff

C-4361 384451, 7032158
Cvr - Ta - QP Mon, f.gr, A2, SI, Ph2
(selective fspar alt), 3% diss. Py,
bf-grn

C-4362 384546, 7032104
Cvr Ta QP Mon, SI, A1, Ph1, 3% diss
cg Py, tr scor(?) - ired(?) bf-grn,
mod. lim

R. D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DURABAK WATERPROOF

METRIC FIELD

C-4363 384609, 7032120
C. Gr - QP Mon. dyke, S1, A1, Ph2, 2% disem Py, tr scor?, bf-grn, mod. lin

C-4364 384682 7032124
C-Ta - QP Mon dyke, A2, Ph2, tr Py, scor(?) bf-grn, tr lin.

C-4365 384785, 7032125
C-Gr (2 pieces) - Ta - QP Mon, wk. fol S1, A1, Ph2, tr Py, mod lin along sparse fractures

C-4366 384889 7032238
C - Ta - Ch, 6-ecc, 25-30% Qz str minor sh, tr lin, gr+blk

C-4367 Lslt 383291, 7032432
C Gr, Qc - ~~Dyke~~ - QMon, S2, A1, 3% Py, bf-tan, frac, mod. lin, minor Qvns

C-4368 Lslt 383293, 7032435
C Gr - Rc/Qc - ~~Qtton~~, S2-3, mod lin, 1% Py, buff, wk fol

Both of above - S/s ARN

R. D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DURABAK WATERPROOF

METRIC FIELD

All samples, hand, grab
by S.S.

C-4369 OSDr 385620, 7032760
C-Ta-SSt breccia str lim, Sl Al,
2-3% Py, >1% As, brown

C-4370 OSDr 383420, 7032840
C- -Chdy breccia, loc. calc. veining,
Ta bf-gel, str lim - loc hand. chdy,
(replaced calcite-dol?)

C-4371 OSDr Same as 4370
C-Ta- Qz-carb breccia (dol?)
breccia, bf, fine Qz stwk

C-4372 Same as 4370, OSDr
C-Ta- Brecc blk shale, 25-30%
Qz-carb vnt, blk

C-4373 Same as 4370
C-Ta- Brecc blk shale in
siderite matrix orange-blk,
banded siderite ± OSDr

R.D. PENNALL LTD., MADE IN VANCOUVER, CANADA
DUKSBAK WATERPROOF

METRIC FIELD

Dept 15

~~Viewing sample 155-170 R~~

C-4374 387367, 7028999
Cvr - Rc - ridge be - QV Mon, A2, Sl,
bf - white, wh lim, tr Pj, str ox, al fract
5% drusy QVns

C-4375 QV mon 387365, 7028997
Cvr - Rc - lim, Sl, A2, 4% diss, str ox Pj,
frac, 10% Qz vns, buff-tan, mod lim

C-4376 QV mon 387380, 7028024
Cvr - Rc, Sl, A2, Pl 1, 3-4% diss + frac
cont, Pj - white, yellow-orn, mod. lim,

C-4377 385556, 7029792
Cvr - Rc - Fm - R/C - QV mon, wh frac
bf - yel, Sl, Al, mod lim, 2% Pj (?)

C-4378 382606 ~~3825~~ 7032015
Cvr - 2 piece - QFP-Mon, strong cvr & alt of feld,
Sl; - 3% disseminated Pj, tan-grey, lac. fract.

C-4379 382482, 7031994
Scr - Ta, sh-brecc, str lim, bxwk
hble alt?, brown - layer in rock

C-4380 382462, 7031995
Cvr - Ta - Qz vn in fol sh, 4% Pj, 1% Cpy,
grey - blk, with yel-wh Qz

C-4374 - Similar to hole @ 380°

R. D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DURISMAK WATERPROOF

METRIC FIELD

C-4381 382481, 7031943
G - Ta - sh, brecc, blk, 20% frac
cont Py, 2% Po, 2% vnd Asp, Sl

C-4382 382429, 7031949
G - Ta - Sh; brecc, Sl, Al, 7% Py,
dk gy

C-4383 382406, 7031837
G - Ta - Brec, sh, Sl, 15% chlc str
in matrix - mod lin, lt gry
6% v.f. diss Py incl coarser clots
— Chadonic Ridge —

C-4384 379848, 7032484
G - Ta - sil marble (lst) - wh, C2, Sl,
2% frac cont Py, frac cont wollast,
banded tweak fractured
379866, 7032470

C-4385
G - Ta - sil. marble (lst?) - sugary (meta?)
wh-tan, str lin, part al fract, S3, Al
parallel fractures

C-4386 379937, 7032317
G - Ta - sst(?) - band, S3, 4% fg disem
Py, lt gry, mod lin

C-4387 379925, 7032412
G - Ta - sst(?) - frac, gry-grn - Nh2, Sl
10% Py along fractures.

R. D. PENHALL LTD., MADE IN VANCOUVER, CANADA
DURSBAK WATERPROOF

METRIC FIELD

C-4388 379860, 7032423
G - Tu - Slt-sst - frac, S2, 12% Py
ul str + diss, Phl, gry-grn

C-4389 379988, 7032582
G - Flt (along stream)
Blk lst, breec, calc. matrix, moss barite
blacks

C-4390 383661, 7032815
C G - F. Bo. ? - sh, slt, fn, Phl, S2,
A2 - med lim, Chert-sh
wlx. scar, tr Py, stronger Py bx wlx

C-4391 383655, 7032813
G - Flt - QFP Mon, C1, S1, >1% diss Py,
mottled grey, A1 offspar.

C-4392 383464, 7032765
C G - 2 pieces - talus - Sil. marb - C1,
S2-3, fnc, tr rhodochrosite - lt grn

C-4393 383466, 7032773
G - Tu - sil. lst-mar, S3, lt grn,
tr Py, tr lim

C-4394 383473, 7032782
G - Tu - sil lst-mar, S2-3, C1, grey
fract.

S. Soloviev
All float along creek

C-4400
G - Sil. sh, brec, grey, wlx lim,
1% Py - S1

C-4401
G - Breec lst, 20% calc clasts,
black-white, wlx. fol

C-4402
G - QFP Mon - S3, 4% Py diss Py,
fract. tr lim, grey

C-4403
G - QFP Mon, S2, 3% Py, tr lim,
grey

C-4404
G - Breec Lst, 20% calc clasts,
clasts, black

C-4405
G - Sil sedi ? (Slst), fine-banded
fract, wlx lim, S3, tr Py

R. D. PENNELL LTD., MADE IN VANCOUVER, CANADA
DURABLE WATERPROOF

METRIC FIELD

C-4395 383450, 7032783
Cbr - 2 pieces - Sil lst-marb - chdmic, cl% Po, tr P. cl% Py, S3, wk lim lt grey

C-4396 383430, 7032740
Cbr - Ta - sil lst-marb, lt grey, fmac, wk lim(?) tr Py, S3

C-4397 383442, 7032782
C-Ta - Ch, brec, LF-tan, S3, Al, wk scor, str lim, tr Py

C-4398 381060, 7028115
Cbr - O/C+RC - Sil lst S3, lt grey, fmac, brec

C-4399 381074, 7028060
Cbr - O/C+RC - Sil lst + chd ons tr Py, S3, lt grey, loc brec + vnlet

R.D. PENHALL LTD. MADE IN VANCOUVER, CANADA
DUNSBAK WATERPROOF

METRIC FIELD