ASSESSMENT REPORT ON 1995 GEOLOGICAL AND GEOCHEMICAL WORK AT THE SC 205-208, 211-292 CLAIMS

(TEXT AND APPENDICES)

SC 205-208 (YB43786-789)
SC 211-292 (YB43790-871)

MAYO MINING DISTRICT YUKON TERRITORY
NTS 115P/9,16

Latitude: 63° 45'N
Longitude: 136° 18'W

Work conducted: May 11 - October 6, 1995

OWNER AND OPERATOR:
Kennecott Canada Inc.
354-200 Granville Street
Vancouver, B.C.
V6C 1S4

Prepared by: Roger Hulstein

Date: May 8, 1996

SUMMARY

The SC 205-208, 211-292 claims (86 claims) comprise part of the larger Scheelite Dome property that totals 575 contiguous mineral claims in the Highet Creek area in the Mayo Mining District, Yukon Territory. The claims are road-accessible from Mayo, 25km to the southeast. The property became an attractive exploration target when lithological, geophysical and geochemical similarities between it and Dublin Gulch, an intrusive- and sediment-hosted, bulk-tonnage gold deposit, were recognised in late 1993.

The 1995 program focussed on drainage sampling, prospecting, soil and rock sampling, and reconnaissance geological mapping.

Underlain largely by Late Proterozoic Hyland Group metasedimentary rocks consisting of quartzites, phyllites and minor limestone, the claims also contain Late Cretaceous granodiorite, diorite and syenodiorite stocks and dykes. Three phases of deformation have been mapped in the area. Overall, lithologies strike north to northeast. The larger faults and joints are generally steep and have significant but undetermined senses and amounts of displacement.

Drainage sampling consisting of collection of -53um fraction samples for fire assay and ICP, and of heavy mineral concentrates for neutron activation analysis, was carried out, and succeeded in identifying the northern portion of the SC 205-208, 211-292 claims as anomalous in gold. Fine fraction stream sediments returned values as high as 550ppb gold, while heavy mineral concentrates returned up to >10,000ppb gold. In conjunction with the stream sediment sampling, soil sample reconnaissance lines were established on ridges and plateaus in order to locate anomaly source areas.

A total of 317 soil samples were collected, with values reaching 745ppb Au. Anomalous gold values generally correlate with anomalous As-Bi-Sb values and several anomalous areas are coincident with anomalous rock samples. The trend of mineralization remains to be determined although anomalous zones appear clustered about north-south trending linears, postulated faults. A total of 41 rock samples were collected at the SC 205-208, 211-292 claims, and gold values reached 2490ppb.

Both vein and lesser disseminated mineralization occur on the property. Mineralization, largely restricted to the more competent quartzites, consists of arsenopyrite +/- stibnite +/- galena +/- pyrite. Minor amounts of chalcopyrite and arsenopyrite are found in float boulders of limy phyllite at McLagan creek near the southeastern claim boundary.

Further work is recommended on the property, including detailed geological mapping, soil sampling and prospecting. Limited trenching of soil anomalies is also suggested.

TABLE OF CONTENTS

LIST OF FIGURES

LIST OF TABLES

LIST OF APPENDICES

1.0 INTRODUCTION

The purpose of this report is to fulfil assessment requirements through a description of the work program carried out in 1995 on the SC 205-208, 211-292 quartz claims.

The Scheelite Dome property, of which the SC 205-208, 211-292 claims are a part, is a gold target. Kennecott's Interest in the Scheelite Dome property as a gold target, particularly as a porphyry gold target, increased with the news that the nearby Dublin Gulch and the Alaskan Fort Knox deposits may be economic (Hollister, 1992). The Scheelite Dome property covers a package of rocks similar to those that host the above deposits.

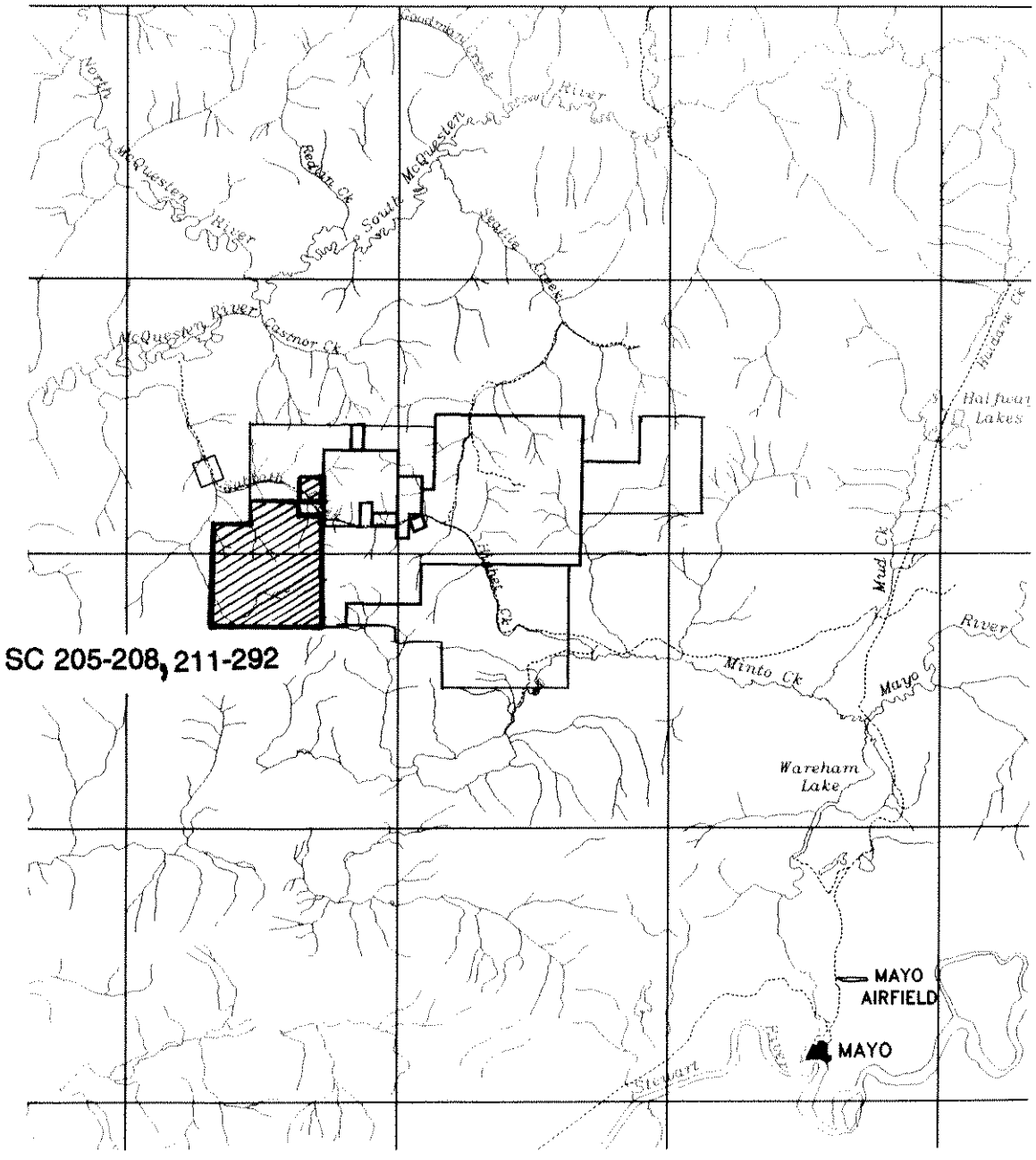
The initial SC 1-64 quartz claims were staked in March 1994 to cover RGS (Regional Geochemical Survey) gold-anomalous and placer gold creeks. An additional 228 claims, including the claims covered by this report, were staked between July and October 1994 to cover gold bearing mineralization discovered on prospective ground adjacent to the SC 1-64 claims. Currently the Scheelite Dome property is comprised of 575 claims. This report pertains only to work carried out on the SC 205-208, 211-292 claims located in the southwest corner of the larger claim block.

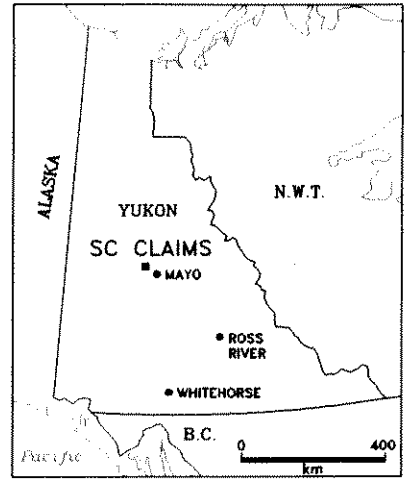
The 1995 field program consisted of stream sediment, soil and rock sampling, prospecting, geological mapping (both bedrock and surficial geology) and aerial photography including air photo interpretation. Bedrock geological mapping was carried out by geologists R. Hulstein,B.Sc., J. Hunt, M.Sc., and N. Reardon, M.Sc. while mapping of surficial geology was done by J. Bond (M.Sc. in progress). Soil and stream sediment sampling was completed by M. Beatty, R. Chapman, T. Ellis and K. Sinnott. Interpretation of aerial photographs was carried out by geologist R. Zuran, B.Sc. The program was supervised by T. Heah, M.Sc (geology) and R. Hulstein. All personnel were employees of Kennecott at the time the work was done.

1.1 Location, Access and Topography

The Scheelite Dome property is located approximately 25km northwest of Mayo, Yukon Territory (F gure 1). The claims are centred at 63°45'N and 136°18'W in NTS mapsheets 115P/9 & 16.

Access to the property from Mayo is via the Silver Trail, leading to Elsa and Keno City, and the Minto Lake road, from which the Highet Creek road branches off at 11km. The Highet Creek road leads to the Morrison Creek and Scheelite Dome roads. The Morrison Creek road provides access to the east side of the property. The Scheelite Dome road provides access to the Gant claims and the western side of the Scheelite Dome property. There are no roads that provide access to the south west portion of the property. Only the Silver Trail is maintained during the winter months. During the summer months, alternate access to the property is by helicopter based in Mayo.





scale 1:250,000

0 10

kilometres

Kennecott Canada Inc.
Vancouver

SC CLAIMS

LOCATION MAP

YUKON, CANADA

Date: 13/09/95	Author: TH, RH	Figure 1
File: SCLOC	PS: 1 = 1	

MJD

The Scheelite Dome property covers the ground to the east and west of Scheelite Dome and north and south of Highet Creek. Scheelite Dome, at an elevation of 1,597m, is a prominent hill within the Stewart Plateau. Steep hills with local cliffs and felsenmeer-covered ridges are cut by a dendritic drainage system. Elevations on the property range from approximately 850-1597m.

The ridges, plateaus and hill tops were not subjected to Pleistocene glaciation. The Highet Creek, Morrison Creek and Johnson - Sabbath Creek Valleys are floored by morainal deposits (till) and glaciofluvial deposits. Patches of permafrost can be found throughout the property, especially on north-facing slopes. Further information on the geomorphology and recent geological history of the property can be found in Appendix F.

Rock out croppings are largely restricted to ridges, cliffs and creek bottoms. Soils consist of talus fines and glaciofluvial deposits.

A large part of the southwest corner of the Scheelite Dome property, the area pertaining to this report, is a grass and shrub covered plateau lying at an elevation of 1500m to 1600m. Most of the Scheelite Dome property lies below treeline at approximately 1,370 m. Vegetation in the valley bottoms consists of alder and white and black spruce. Ground cover in areas of thin tree cover consists of alpine plants, 'buckbrush' (alder), dwarf willow and moss. The tree-line is at about 1525m.

The climate is characterized by low precipitation and a wide temperature range. Winters are cold, and temperatures of -30°C to -40°C are common. Summers are moderately cool to hot, with daily highs of 15°C to 30°C. The property is generally snow-free from early June to mid September.

1.2 Property Information

The Scheelite Dome property is located in the Mayo Mining District. The entire property (Figure 2) consists of 575 two-post unsurveyed, contiguous mineral claims, staked under the Yukon Quartz Mining Act. The claims cover approximately 12000 hectares (29650 acres) and are shown on Yukon Quartz Map Sheets 115P/16 and 115P/9. The SC 205-208, 211-292 claims, the focus of this report, are found on the south west side of the larger claim block. Claim data is listed in Table 1 below.

Table 1. List of Claims

Claim Name	Grant No.	Expiry Date*
SC 205-208	(YB43786-789)	May 31, 1997
SC 211-292	(YB43790-871)	May 31, 1997

*Subject to approval of 1994 assessment work filed with this report.

The claims are owned 100% by Kennecott Canada Inc. and are registered as such with the Mayo Mining Recorder.

1.3 Previous Work

Placer gold mining began in the Scheelite Dome area in 1894 when gold was first discovered on Johnson Creek (Bostock, 1941; Kreft, 1993). Highet Creek has been worked almost continuously since 1900. Placer creeks (mainly Highet and Johnson Creeks) in the Scheelite Dome area have produced in excess of 30,000 ounces of placer gold. Between 1978-92, Highet Creek produced 28,776 ounces of gold, as compared to 20,102 ounces produced by Haggart Creek, draining the Dublin Gulch deposit, to the north.

To the north of the Scheelite Dome area, the nearby Keno Hill Silver Camp has produced in excess of 206 million ounces of silver at an average grade of 41 opt silver since the early 1900's (Watson, 1986).

The first recorded prospecting for hard rock mineral deposits in the Scheelite Dome area dates back to July 1916 when claims were staked over gold-bearing quartz, arsenopyrite, stibnite and galena veins (Hawthorne occurrence, Minfile number 115P003) exposed on the south flank of Scheelite Dome (INAC, 1993). Work around Scheelite Dome has continued from 1916 to the present. Most recently, H6000 Holdings Ltd. held a large block of claims, including the Gant and Ade claims under option from Rudy Riepe, over the Scheelite Dome and Minto Lake stocks, in their search for intrusive hosted gold deposits.

The area now covered by the SC 1-533 claims was previously covered in part by the Ben claims staked by Cominco in 1979, and the Hig claims subsequently staked by H6000 Holdings Ltd. Cominco's staking was prompted by an anomalous heavy mineral concentrate sample collected from the north and west forks of Bennett Creek as part of a regional tin and tungsten exploration program (Nagy, 1980). Cominco carried out geological mapping, rock sampling and stream sediment sampling. A rock sample collected by Cominco midway up the west fork of Bennett Creek returned 5,600ppb Au. The ground was restaked by H6000 Holdings Ltd. in 1991 as part of a large claim block over Scheelite Dome. According to Kajszo (1992), H6000 Holdings Ltd. only explored the ground over the Scheelite Dome and Minto Creek intrusives.

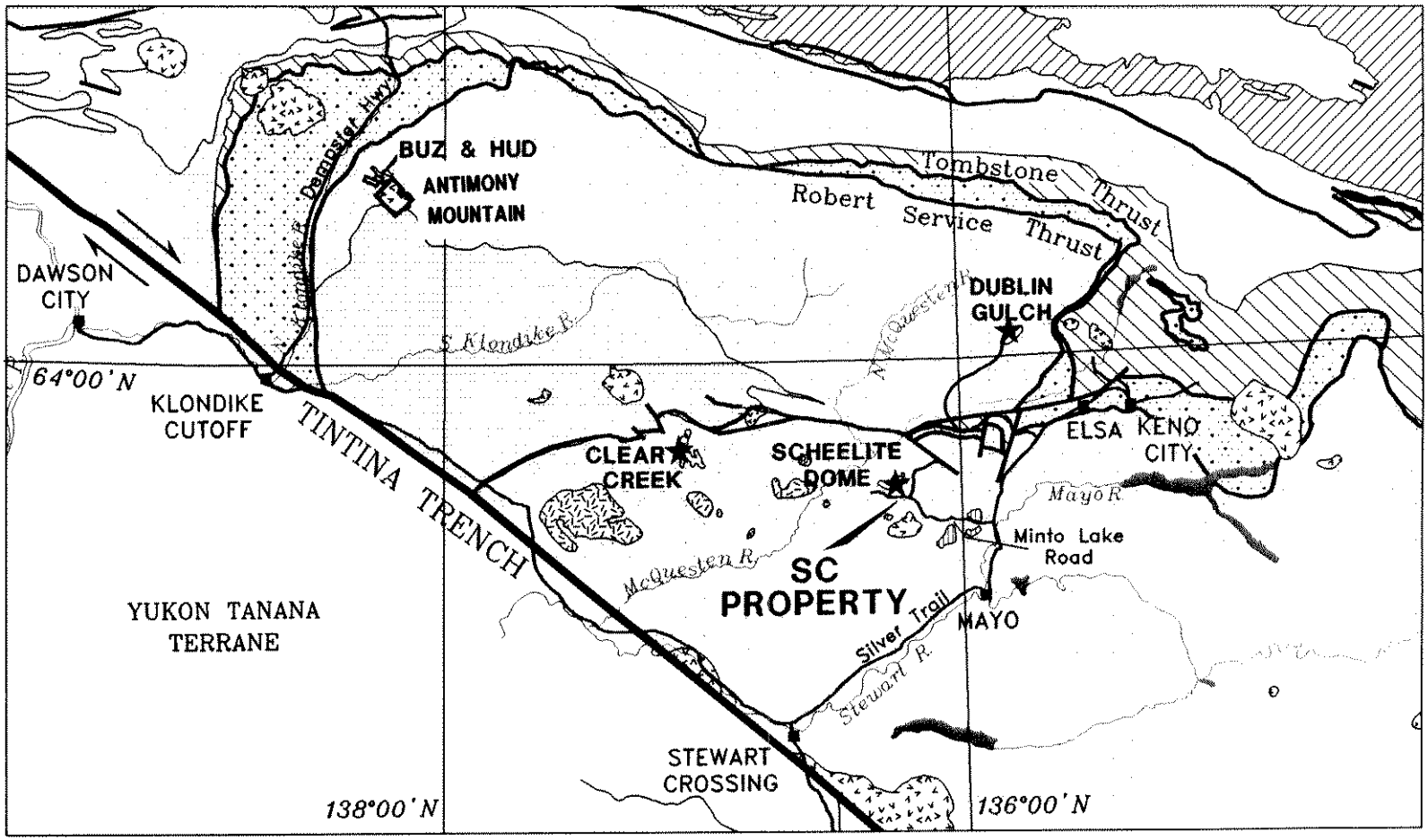
Previous diamond drilling by Cominco in 1979 tested a hornfelsed/skarn zone in meta-sediments to the west of Scheelite Dome. Results included a 7.9m intersection that returned 0.95g/t Au over 7.9m from a calcsilicate - skarn unit. Kuran et al. (1982), working with Cominco completed a study on the Scheelite Dome intrusive and surrounding metasediments.

2.0 GEOLOGY

2.1 Regional Geology

Rocks of the Scheelite Dome area are part of western Selwyn Basin, the site of Late Proterozoic and Middle Paleozoic basinal clastic sedimentation (Green, 1971; Murphy and Heon, 1994; Wheeler and McFeely, 1991). The Selwyn Basin was bounded during this time by the Mackenzie-Ogilvie Platform to the north and the Cassiar Platform to the south and west. The regional geology is shown in Figure 3 and the geologic history tabulated below in Table 2.

Selwyn Basin rocks are imbricated by the Jura-Cretaceous Dawson, Tombstone, and Robert Service thrusts in the north (Murphy and Heon, 1994). In the Mayo area the Robert Service thrust typically juxtaposes Upper Proterozoic Hyland Group, including those of the Scheelite Dome area, against Mississippian shelf sediments including the 'Keno Hill Quartzite'. The underlying Tombstone thrust sheet of Selwyn Basin rocks are juxtaposed against an immediate footwall of Devonian (?) to Late Jurassic clastics of the



LATE CRETACEOUS IGNEOUS ROCKS
- MCQUESTEN PLUTONIC SUITE
- RHYOLITE
- TOMBSTONE PLUTONIC SUITE

PROTEROZOIC TO PALEOZOIC PERICRATONIC SEDIMENTS
- MISSISSIPPIAN
- DEVONIAN TO MISSISSIPPIAN
- CAMBRIAN TO DEVONIAN
- UPPER PROTEROZOIC TO LOWER CAMBRIAN
- MIDDLE PROTEROZOIC

- GOLD PROSPECTS
- THRUST FAULT
- FAULT
- ROAD

Kennecott Canada Inc.
Vancouver

SC CLAIMS

REGIONAL GEOLOGY

YUKON, CANADA

Date:	7/12/95	Author:	TH, RH
File:	POR94AS	PS:	1 = 1

Figure 3

MJD

Table 2. Tabulated geologic history of the Mayo area.

Unit	Age	Event/Lithology	Mineralization
Qs	Quaternary	Alluvium/colluvium, glacial till	Placer gold deposits
	Tertiary	450 km dextral movement on the Tintina Fault/warping; volcanics & hypabyssal intrusives, volcaniclastics & clastics	Au in veins & stockworks (Grew Creek)
KgQ	Earliest Tertiary-Latest Cretaceous (64-67 Ma)	McQuesten Plutonic Suite; two mica granite, quartz monzonite, rhyolite flows and intrusives: faulting and brecciation, clastic sedimentation	Sn-Ag in veins, breccias (Oliver Creek?)
KgT	Cretaceous (90-95 Ma)	Tombstone Plutonic Suite; biotite-hornblende quartz monzonite, granodiorite, quartz diorite, rhyolite dykes: faulting	Au+/ W+/-Bi in veins, stockworks & breccias rhyolites (Dublin Gulch Au porphyry, Brewery Creek?) Pb-Zn-Ag in veins (Keno Hill), Au in rhyolites (Wayne), U,REE in veins, stockworks & dissem. (Tombstone Mtn), Sn in Stockwork (Two Buttes)
	Jurassic-Cretaceous	Faulting; Dawson, Tombstone & Robert Service Thrusts	
Mq	Mississippian	Keno Hill quartzite	
DME	Devonian-Mississippian	Earn Group; shales, conglomerates	Stratiform Pb-Zn-Ag-Ba, VMS (Marg)
	unconformity		
ODRD	Ordovician-Devonian	Road River Group; limestone and shale	Stratiform Pb-Zn
	unconformity		
PCH	Upper Proterozoic - Lower Paleozoic	Hyland Group, 'grit', arenite, phyllite, greenstone	

Source: Murphy and Heon, 1994; Emond, 1992.

Earn Group (?). An intense strain zone affects much of the Tombstone Thrust sheet and extends upward well into the Robert Service Thrust sheet. Hyland Group rocks are underlain in the west by Ordovician to Silurian aged Road River Group basinal sediments.

A late splay of the Tombstone Thrust sheet, with northerly directed movement, extends west from the Keno Hill-Elsa area and is presumed to lie in the South McQuesten River valley (D. Murphy, pers. comm., 1994).

The Scheelite Dome area is underlain by strained metasedimentary rocks that strike 020 to 040 degrees and dip southeasterly. The rocks are variably deformed, have undergone lower greenschist metamorphism, and are thermally metamorphosed (development of fine grained brown biotite) near intrusions. The metasedimentary rocks consist largely of quartz-mica pelitic phyllite with variable amounts of feldspar, chlorite and graphite. The metasedimentary rocks are believed to be derived from a sequence of greywacke, shales and marls correlated with the informally named 'Grit Unit' of Late Proterozoic and Early Paleozoic age. These rocks have been intruded by unfoliated granite to granodiorite (Murphy and Heon, 1994). The Scheelite Dome quartz monzonite intrusion has been dated by U-Pb at 91.2+/-0.9 Ma (pers. comm. D. Murphy, 1996). Also dated recently is a small subdued intrusive at the head of Minton Creek, at 92.2+/-0.3Ma and a hypabyssal felsic intrusive, at 91.7+/-0.5Ma, collected along the Highet Creek road near Roaring Fork Creek. All three rock ages place the intrusives within the Late Cretaceous Tombstone Suite. Hypabyssal or rhyolitic felsic units host skarn-related gold mineralisation at the Wayne property in the Keno-Hill camp to the northeast.

In the McQuesten River area, two suites of granitic rocks can be differentiated on the basis of petrology and U-Pb age dating (Murphy and Heon, 1994; Emond, 1992; Mortensen, pers. comm., 1994). The older Tombstone Plutonic Suite (90-95 Ma) consists of biotite-hornblende quartz monzonite, granodiorite, and quartz diorite. The younger McQuesten Plutonic Suite (64-67 Ma) consists of biotite-muscovite granite and quartz monzonite.

Granitoid rocks abut the Tintina fault on the west side of the region. The Tintina fault is a dextral transcurrent zone with an estimated 450km of movement during the Tertiary (Tempelman-Kluit, 1981). The McQuesten anticline that trends approximately east-west from Keno Hill to the Clear Creek area coincides with some of the granitoids (Emond, 1992) and the Keno Hill silver camp.

2.2 Property Geology

The larger Scheelite Dome property is underlain chiefly by metasedimentary rocks of the Late Proterozoic to early Cambrian Hyland Group (Murphy and Heon, 1994, and Figure 4). This supracrustal succession is intruded by several granitoid bodies of the Tombstone Suite. These include the Scheelite Dome, Minto Lake and Morrison Creek plugs and a number of dyke and sill like bodies. Generally, they are hornblende-biotite bearing, medium grained with local feldspar phenocrysts (1-3cm in size). Steep and moderately dipping east-west and north-south fracture sets cut prominent northeast-southwest trending foliations in the supracrustal rocks. Tight to isoclinal, inclined to recumbent folding affecting foliation is also observed on the property. The granitoids are unstrained although close spaced (1-4/m) joint sets have been noted in the southeast side of the Scheelite Dome intrusive.

Reconnaissance geological mapping and sampling was carried out over the SC 205-208, 211-292 claims during 1995 to determine Kennecott's further involvement in the claims.

2.2.1 Metasedimentary rocks

The metasedimentary rocks underlying the southwest side of the SC 205-208,211-292 claims consist of, in decreasing abundance: phyllitic (micaceous) quartzite, quartzite (and/or "gritty" quartzite), micaceous phyllites, phyllitic schist and rare limestone.

The quartzites and phyllitic quartzites weather to a buff and rusty colour, are brittle, hard and fine to medium grained. Foliation is moderate to strong. The rocks are separated by thin partings of phyllitic schist and phyllite consisting of well foliated chlorite-sericite-quartz rich material with a prominent wavy foliation and phyllitic sheen.

Rocks mapped as "grit" are well exposed at the head of Johnson Creek. Often the "grit" is difficult to distinguish from quartzite and phyllitic quartzite units due to the pervasive fabric.

Limestone is rare and, with the exception of float boulders, not found on the southwest side of the property. Near Scheelite Dome where it is found, it is grey, medium to coarse grained, weakly bedded and forms subdued topography and rounded outcrops.

2.2.2 Igneous rocks

Igneous rocks on the Scheelite Dome property consist largely of medium to coarse grained, hornblende and biotite bearing granodiorite (Scheelite Dome and Minto Lake stocks) , medium grained hornblende diorite, porphyritic trachyte dykes, quartz porphyry rhyolite dykes and rare very fine grained to aphanitic aplite or rhyolite float.

An outcrop of hornblende diorite occurs as a east - west trending resistant dyke (?) on the north side of a east - west trending stream gully. It is dark grey - green weathering and according to the thin section report by J.G. Payne (in Appendix E), hornblende (50-55%) forms equant 1.5-2.0mm crystals and the plagioclase (30-35%) forms prismatic crystals. Alteration consists of fine biotite, epidote after plagioclase, and minor patches of chlorite.

Quartz monzonite or rhyolite occurs over a distance of approximately 1.5km as a discontinuously exposed northeast trending dyke at the head of Johnson and Minton Creek. Width appears to vary between 25m-100m. Exposures are limited to angular, brown weathering frost heaved blocks. Fresh surfaces are grey, unfoliated, very fine grained to aphanitic, and hard. An U-Pb age date returned a 92.2+/-0.3Ma age date from a sample collected by D. Murphy (pers. comm. D. Murphy, 1996). .

A thin section sample (No. 35121, in Appendix E) collected from a dyke mapped as quartz monzonite, located on the eastern side of the claims, was called a porphyritic trachyte after examination. It is apparent that the Tombstone Suite intrusives on the property may vary in composition from quartz deficient to quartz rich.

Quartz monzonite exposed in the southeast corner of the SC 205-208, 211-292 claim block and a quartz monzonite body mapped by H-6000 on the east side were not examined in 1995.

2.2.3 Structure

Detailed structural studies were not carried out during the 1995 season due to time and budget limitations. A 1:50,000 scale study of the structure in the area is provided in a report by Murphy and Heon, (1995).

Bedding was not observed during reconnaissance mapping. A strong, east-northeast trending, moderately southeast dipping foliation, S1, affects the metasedimentary rocks, and is the most prominent ductile fabric on the property. Rare inclined to recumbent, tight to isoclinal folding of foliation results in gently to moderately dipping, shallowly-plunging, S2 cleavages which are subsequently warped by upright, open crenulations without pronounced cleavage development.

Foliations are cut by at least two prominent steeply dipping fracture sets oriented north-south and east-west, and a third set oriented east-west and gently south dipping. All three joint sets are parallel to fracture-controlled arsenopyrite-gold mineralization observed on the property. The orientation of the joint sets are parallel to soil geochemical trends for gold, arsenic, antimony and bismuth, observed elsewhere on the property (ie. DH grid, Scheelite Dome grids).

3.0 AIR PHOTO INTERPRETATION

Colour air photo # G9509072-2-20 (Figure 5) taken by Geographic Air Survey Ltd. has an approximate scale of 1:30,000 and was viewed through a mirror stereoscope (# G9509072-2-19) to dent fy structures and features in three dimensions. A total of 23 structures were identified in detail and numbered (Figure 6). Attitudes were measured and where possible, displacements along linears and thicknesses of units were calculated. A summary of this data was plotted on stereonets and tabulated in Figure 6.

Two major structure orientations delineated from the stereonet plots include:

1) Conjugate ENE-WSW (#5 & 6a,6b) structures, located in the central air photo area, dip moderate to steeply to the NNW and SSE, respectively.

2) Conjugate N-S(#2 & 10) structures, located along the east part of the air photo, dip steeply to the east and west, respectively.

An increased data base of these latter structures from the surrounding area may prove them to strike NNE-SSW rather than N-S.

Numerous smaller structures are associated with these two orientations. Also minor NW and NE trending structures of variable dips to the SW and SE, occur throughout the air photo.

Right lateral strike slip movement along the ENE-WSW structures may have displaced N-S structures up to 490 metres (ie.: #1) suggesting that ENE-WSW structures are younger than N-S structures. Also, possible left lateral strike slip movement is noted along ENE-WSW structures with respect to NE-SW trending structures (ie.: #15 & 22). Displacement is estimated at less than 50 metres.

Unmapped lithologies near #3 and at #13, and #14 all trend NNE. Structure #14 has an estimated true thickness of 100 metres with an attitude of approximately 189/87 degrees. Approximately 200 metres east of structure #14 is a suggested antiform with a N-S fold axis plunging north.

Other features evident are two areas of mass wastage located in the west and north of the air photo (Figure 5). This corresponds well with geomorphology studies done in the area (Bond, 1995, in Appendix F).

These observations are preliminary and ground follow up is necessary to confirm these interpretations. Future exploration on the SC 205-208, 211-292 claims should attempt to relate geochemical anomalies, geophysical data and geological mapping to the structures and features discussed above.

LEGEND

- Airphoto linear
- Fault
- Strike/Dip symbol
- Creek
- Lithology
- Cover; Slides (mass wasting)

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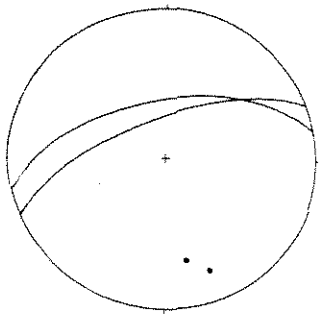
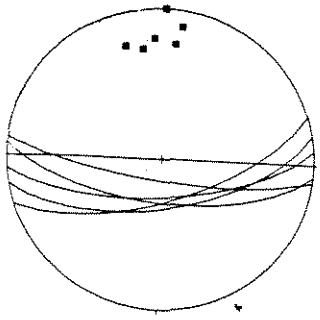
Vancouver

PORPHYRY GOLD
SC CLAIMS
AIRPHOTO OVERLAY
Airphoto # G9509072-2-20
YUKON TERRITORY, CANADA

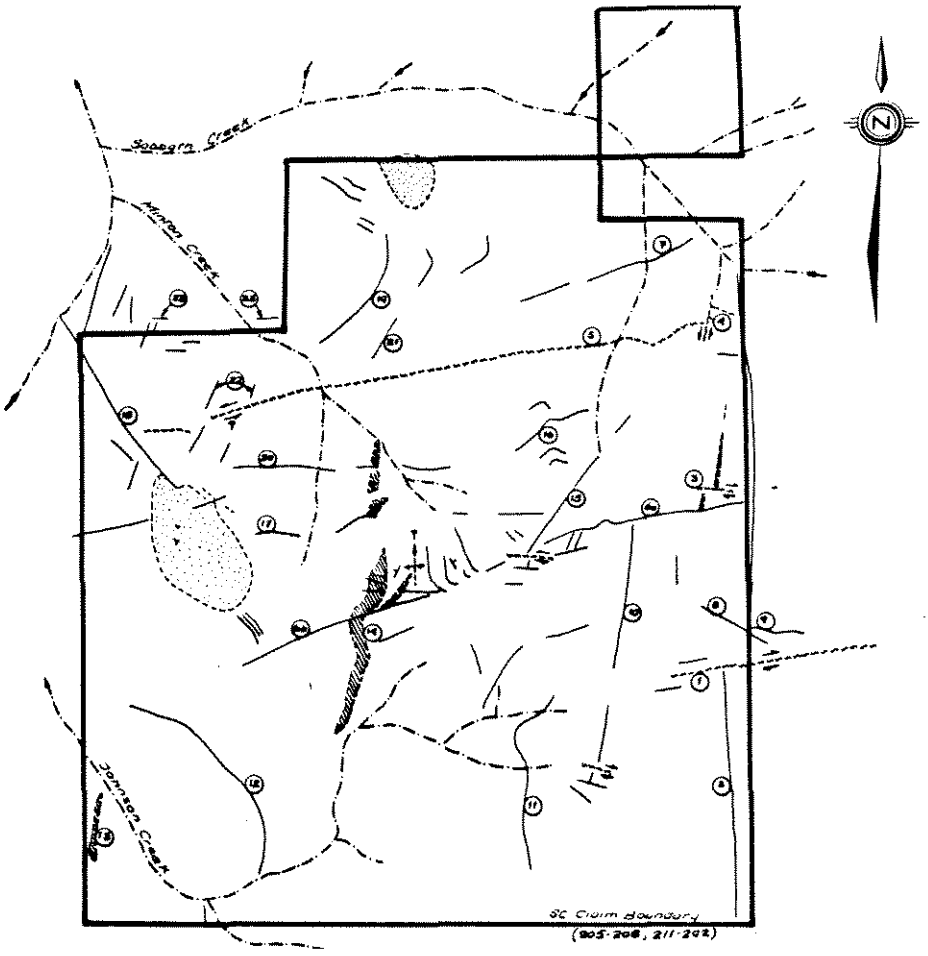
NTS: 115P9,16		Drawn by: R.ZURAN
Date: APRIL, 1996	Author:	Fig. 5
File:	Scale: ~1:30,000	

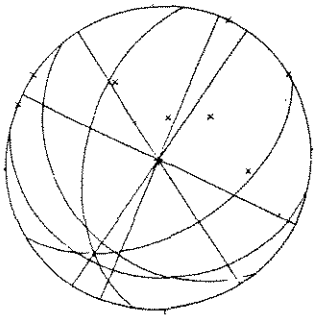


ENE-WSW STRUCTURES: Nnw Dip
5 & 7
Avg. Attitude: 253\63

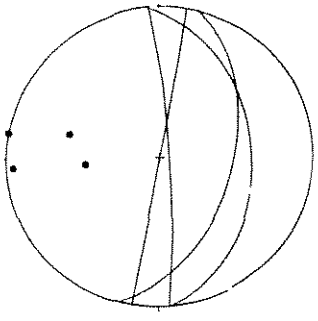


E-W STRUCTURES: South Dip
1, 3, 6a, 6b, 17, 20, 23
Avg. Attitude: 087/75

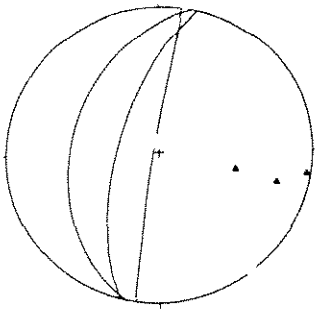




NW-SE & NE-SW STRUCTURES
#8, 9, 12, 15, 16, 18, 21, 22
Variable



N-S STRUCTURES: East Dip
#2, 4, 11, 13
Avg. Attitude: 004/67



N-S STRUCTURES: West Dip
10, 14, 19
Avg. Attitude: 184/67

AIR PHOTO LINEAMENT	ATTITUDE Strike/Dip	TYPE	COMMENTS
1	085/69	fault	measured Right Strike Slip= 491m
2	356/85	linear	major NS structure-visual estimation
3	090/90	fault	measured Right Strike Slip= 50m
4	010/90	fault	measured Left Strike Slip= 70m
5	258/58	linear	major EW structure
6a	079/63	linear	major EW structure
6b	071/67	linear	major EW structure
7	248/68	linear	major NS structure
8	119/90	linear	
9	105/23	linear	
10	195/68	linear	major NS structure
11	015/51	linear	
12	143/36	linear	
13	175/40	lithology	visual estimate
14	189/87	lithology	estimated true thickness = 100m
15	037/90	linear	visual estimate
16	063/49	strata ?	
17	095/66	linear	
18	150/90	linear	visual estimate
19	193/42	linear	
20	097/78	linear	
21	192/50	linear	
22	025/?	strata ?	
23	090/90	linear	visual estimate

Kennecott Canada Inc.
Vancouver

PORPHYRY GOLD
SC CLAIMS
AIRPHOTO LINEARS
Structural Plots
YUKON TERRITORY, CANADA

NTS: 115P9,16		Drawn by: R.ZURAN
Date: APRIL, 1996	Author:	Fig. 6
File:	Scale:	

4.0 ALTERATION AND MINERALIZATION

4.1 Regional Metallogenic Setting

Mineralization in the McQuesten Mineral belt, is present from Dublin Gulch and Keno Hill in the east to Clear Creek in the west. This belt encompasses the Scheelite Dome area (Aho, 1963; Mulligan, 1984; Emond, 1982), and is defined by a zone of ENE trending folds, Middle and Late Cretaceous felsic intrusions and related mineralization. Mineralization consists of tin, tungsten and gold bearing veins, breccias and skarns. With a few exceptions, tin-silver bearing breccias, veins and skarns are spatially associated with the younger McQuesten two-mica granites, while tungsten-gold bearing skarns and sheeted veins are associated with the older Tombstone Plutonic Suite (Emond, 1992; Murphy, pers. comm., 1994).

Skarns in the region commonly contain significant quantities of gold and show a positive correlation between gold and bismuth (Emond, 1992). Mineralized fault and shear zones spatial to the intrusions at Dublin Gulch and Clear Creek often contain significant amounts of gold (INAC, 1993). Historically, gold-tin-tungsten exploration programs focused on quartz and/or sulphide veins found in the exo- or endocontact zones adjacent to felsic intrusions. These veins are typically found over 1.5km from the nearest exposed intrusion. Such veins hosted by metasediments in the area of Dublin Gulch, Clear Creek, Red Mountain and Scheelite Dome commonly contain significant gold, occasionally >3g/t gold.

Mineralization discovered on the larger Scheelite Dome property consists of vein, skarn and porphyry type and replacement (sulfides in limy units). The Hawthorne quartz vein occurrence (Minfile #115P 003), located approximately 2km south of Scheelite Dome carries stibnite, arsenopyrite and minor galena. Two phases of mineralization are indicated as quartz-arsenopyrite veins are cut by later quartz stibnite breccias. Samples of Hawthorne vein material assayed up to 63.4 g/t gold (INAC, 1993). The Hawthorne vein has been interpreted by Kajszo (1992) to lie within a 300m to 500m wide northwest striking shear zone that is nterpreted to cut the Scheelite Dome intrusive.

On the north side of the Scheelite Dome quartz monzonite stock, a gold-bismuth bearing skarn (Minfile #115P 004) is developed at the contact with Hyland Group marble (INAC, 1993). Mineralization consists of disseminated pyrrhotite, scheelite and chalcopyrite in prograde wollastonite skarn, and scheelite in retrograde actinolite skarn. Samples from trenches returned up to 8.2 g/t gold over 1.5m.

The Scheelite Dome stock hosts a quartz-muscovite-scheelite-tourmaline stockwork (Minfile #115P 004). The porphyry potential of this mineralization was tested by bulldozer trenching with disappointing results (INAC, 1993).

Regionally, placer gold deposits are found in some creeks draining the topographic highs

often formed by the intrusions. Some of the richer placer creeks are Dublin Gulch and Haggert Creek, draining the Dublin Gulch gold deposit; Clear and Left Clear Creek draining the Clear Creek intrusions; Highet, Sabbath and Johnson Creeks draining Scheelite Dome; and Duncan and Lightning Creeks draining the Keno Hill area.

Placer gold deposits in Highet Creek are located primarily in gravels a few feet above bedrock but the principal source is from bedrock crevices (Keele, 1904). According to Keele (1904); "The gold is of a rich, bright colour, the particles as a rule being water worn and smooth, but many of them are angular and wiry and are found adhering to fragments of schist or quartz." Placer gold deposits in creeks on the north side of the property are poor producers compared to those on the south side of the property (Kreft, 1993). Emond (1982) noted that the gold is coarser, more hackly and highly crystalline in form at the head of Highet Creek, compared to the rounded and flattened gold found downstream.

4.2 Property Alteration and Mineralization

The most significant mineralization found on the SC205-208, 211-292 claims consists of quartz-arsenopyrite veins. At least two generations of auriferous quartz-sulfide veins are present. One is found as an older foliation concordant to slightly discordant boudins while the other is discordant and usually hosted by the brittle and joint fractured quartzite. The older veins, of white to gray quartz, contain blebs and disseminations of sulfides, predominantly arsenopyrite (<1-10%). They may be of metamorphic origin and have been sheared into parallelism with the dominant foliation prior to the Mid-Cretaceous. The younger, discordant quartz-sulfide veins occupy joint sets that cross cut foliation and consist of white to gray quartz with blebs, disseminations and poorly developed bands of arsenopyrite and other sulfides.

In the north central portion of the property, in at least one location, the veins are 'sheeted' where they occupy a number of parallel joints. Veins are close spaced and crosscut each other, forming a small stockwork, in the northeast portion of the property. Locally the quartzites and phyllites are silicified adjacent to mineralized quartz e ns. D ssem nated arsenopyrite +/- silicification is sometimes found near mineralized quartz veins. Arsenopyrite, where identified, forms stubby <1-3mm crystals to small <1-10cm masses of subhedral crystalline masses. Veins are often vuggy but well developed cockscomb texture and open space fillings are rare.

Most of the mineralized rock samples are found near the eastern property margin. This may reflect structural control by north-south fault(s) in the area. Such faults may occupy the steep north flowing drainages in the northeast corner of the property, Toby Creek and the creek west of Tob Creek, where a number of rock samples from the head of the drainage returned anomalous gold, arsenic, bismuth and antimony values. Another cluster of samples anomalous in the same elements is located in the southeastern corner

of the claim block. The highest gold value of 2490 ppb (sample 35124), located on a ridge in the north central portion of the claim block was of a small breccia-quartz vein zone with several percent arsenopyrite, scorodite and other unidentified sulfides, probably galena and antimony as both Pb and Sb values were anomalous. Veining is most pervasive at higher elevations, but this may be a function of greater ridge-top exposures.

Where sampled the intrusives, syenites and quartz monzonite, returned low to background values and appear unmineralized. A limy phyllite partially replaced by arsenopyrite and chalcopyrite containing abundant iron oxides was found in McLagan Creek which drains the southeast corner of the property.

5.0 GEOCHEMISTRY

A total of 41 rock, 95 stream sediment and 317 soil samples were collected and analyzed by fire assay for gold and an additional 32 elements by ICP. In addition, 4 heavy mineral samples were collected and analyzed by neutron activation for gold and 33 other elements. Rock sample locations (1995 work) are shown in Figure 7. Other sample locations are shown on Figure 8 and 1994 sample locations are shown in Figure 9 in order to present the complete data set.

Analytical and sample processing techniques are described in Appendix A. Analytical results are listed in Appendices B to D, and tabulated in Table 3. Chemex Labs, Ltd. of North Vancouver, B.C. carried out the fire assay and ICP analytical work, while Bondar-Clegg carried out the neutron activation analyses. Heavy mineral processing prior to analyses was carried out by Kennecott staff in Mayo, Yukon.

Table 3. 1995 Sampling result statistics for SC 205-208, 211-292 claims.

Sample type	Total no. samples collected	Range of Au values	
		No. of samples	Range
Rock	41	35 3 3	3 - 199ppb 200-499ppb 500-2490ppb
Soil	317	317	3 - 745ppb
-53μm stream sediment	31	31	2.5-555ppb
Heavy mineral concentrate	4	4	8 - >10,000ppb

5.1 Rock Geochemistry

In general there is a good correlation between anomalous gold values and anomalous arsenic, bismuth and antimony values. Although anomalous gold values are always associated with elevated sulphide values the inverse does not always hold true. Auriferous samples are without exception sulfide bearing although some samples highly anomalous in arsenic returned low to background values for gold. Anomalous tungsten values (>30ppm W) correlates with anomalous gold samples. Almost all the samples anomalous in gold were of sulfide bearing (predominantly arsenopyrite) quartz vein samples cutting foliated quartzite.

Rock sample analytical results have been partially described above under "Mineralization" and are listed in Appendix B. A total of 6 rock grab samples returned over 200 ppb gold (Table 3). Rock sample results for Au,As,Bi and Sb are plotted in Figures 10 to 1.

Most of the rock samples anomalous in gold, arsenic, bismuth, copper, lead and antimony are clustered about a north-south lineament-stream depression. The highest gold value 2490 ppb was obtained from quartz-arsenopyrite vein-breccia mineralization cutting silicified quartzite located on a ridge. This same sample returned 58ppm Ag, >10,000ppm As, 194ppm Bi, 8100ppm Pb and 3740ppm Sb. No follow-up has been carried out on any of the anomalous samples.

Quartz-arsenopyrite vein type mineralization discovered either subcropping, or as float at the head of Toby Creek or near its mouth returned anomalous values for all elements of interest. Soil geochemistry over these areas returned coincident anomalies that apparently cluster around a north-south lineament and north flowing Toby Creek.

A different style of mineralization was found to the southeast of the property in McLagen Creek. A float sample (35197) of limy phyllite, partially replaced by arsenopyrite and chalcopyrite, returned 1160ppb Au.

5.2 Soil Geochemistry

Soil samples were collected at 50m spacing on reconnaissance ridge top soil lines. The purpose was to identify anomalous areas for followup by soil sample grids. All lines were flagged with orange surveyors tape and sample sites marked with blue surveyors tape and/or pickets with aluminium tags.

The sampling medium consisted predominantly of talus fines and poorly developed B horizons. Some of the samples collected in or near valley bottoms consisted of reworked glaciofluvial material or fluvial sediment and results reflect transported mineralization. Permafrost and excessive thicknesses of organics were not a problem except in some drainage depressions. Coarse talus occasionally precluded sample collection.

Results for Au, As, Bi and Sb are shown in Figures 14 to 17. Anomaly thresholds, shown on the geochemical results figures, were established by visual means and in conjunction statistical calculations carried out elsewhere on the Scheelite Dome property.

Soil sample geochemical results show in general a good correlation between Au, As, Sb and Bi. Anomalous results were returned for these elements from the north and east side of the SC 211-292 claims. Samples from the south and west side of the property returned generally low values for the elements of interest. At the head of Toby Creek, the north flowing drainage in the northeast corner of the SC 211-292 claims, five samples returned anomalous gold values >40ppb. Seven samples collected on the ridge west of Toby Creek also returned anomalous gold values and anomalous results for As, Bi and Sb. Most but not all of these anomalous soil samples correlate with anomalous rock samples of quartz-arsenopyrite veining.

The ridge top soil line, located one creek east of Toby Creek, returned three samples anomalous in Au, As, Bi and Sb in the same area as the rock sample of quartz-arsenopyrite vein-breccia that returned 2490ppb gold. Five consecutive ridge top soil samples collected to the northwest of the above anomalous rock sample remain unexplained. Further soil sampling, as well as sampling and mapping is required in order to determine the true extent and trend of most anomalies.

5.3 Drainage Geochemistry

Stream sampling, consisting of fine fraction sampling and heavy mineral sampling, was carried out along key drainages to help focus exploration efforts. Sampling techniques are described in Appendix A, and results tabled in Appendix D.

A total of 31 -52μm fraction stream sediment and 4 heavy mineral concentrate samples

were collected in 1995 (Figures 8, 18 to 21).

Background for fine fraction drainage samples is <5ppb Au, the detection limit for the fire assay-atomic absorption method employed. Elevated gold in fine fraction samples occur along most streams draining the larger Scheel te Dome property. Orientation sampling around the gold occurrences located during 1994 shows that stream sediment sites between 0-2km distant of showings generally return values of >15ppb Au. Samples located <1km from showings give values >20ppb Au.

Most of the samples collected from drainages on the north side of the property returned >20ppb Au. Creeks draining the south and east side returned predominantly low to background values in their upper reaches. Samples collected on the lower portions of Minton, Johnson, Toby and the creek west of Toby Creek returned anomalous Au results which correlate well with anomalous heavy mineral concentrate samples.

The most gold-anomalous fine fraction samples were collected on the northeast corner of the property along Toby Creek and other streams near Toby Creek. These anomalous results reflect gold-arsenic mineralization at these localities, which has also been partially identified by soil geochemistry and prospecting. Creeks anomalous in gold are also anomalous in arsenic and are also restricted to the north and east side of the property.

Although Carlson Creek returned highly elevated Au values from the lower portion of the creek, As, Sb, Bi or W values are low, and the gold source is presumed to be glacial drift which is present at lower elevations. Although Bi values are generally low (<4ppm), the highest values were returned from the head of Toby Creek. Elevated W values are also low for most samples while both W and Sb correlate poorly with anomalous Au values.

Heavy mineral sampling was carried out to identify large, gold-anomalous catchment basins. Four samples, including samples collected from Minton, Johnson and a small creek east of Toby Creek achieved this objective, by identifying the north and east side of the SC 211-292 claims as a source of gold. Values range from 1050-10000ppb gold, and are among the most anomalous of those collected from the entire Scheelite Dome property. These heavy mineral gold anomalies coincide with -52μm fraction stream sediment gold anomalies.

Drainage sampling has thus identified the following areas as potential gold sources:
(1) Toby Creek, especially the head of Toby Creek
(2) Drainage basins west of Toby Creek (north side of the claims)
(3) The east side of the claims (McLagan Creek)
(4) The head of Minton Creek

6.0 CONCLUSIONS AND RECOMMENDATIONS

The SC 205-208,211-292 claims have potential to host a significant gold deposit. Auriferous quartz-arsenopyrite vein mineralization found on the northeast and east side of the claims, are correlated with the 95-89 Ma Tombstone intrusive suite due to the property's proximity to intrusives similar to the Late Cretaceous Scheelite Dome intrusive. Mineralization is also partly controlled by inferred and presumed north-south and east-west trending faults and fractures. These structural features are probably related to the McQuesten anticline. This relationship between mineralization and structure resembles the structural control found at the Keno Hill silver camp, east of the Scheelite Dome property.

Felsic to intermediate intrusives that were sampled returned only background values and low order gold anomalies from rock, soil and stream sediment samples, thus diminishing the potential of the intrusives to host a significant gold deposit.

The most significant mineralization and geochemical anomalies located to date are on the northern portion of the SC 205-208, 211-292 claims. Rock samples of quartz and arsenopyrite with lesser to trace amounts of other sulfides pyrite, +/- stibnite and or galena and pyrite returned up to 2490ppb gold. Exposures are generally restricted to ridge tops where most of the rock and soil geochemistry anomalies have been located. Narrow mineralized veins in outcrop and as float are found over discrete areas on soil reconnaissance lines that returned coincident Au, As, Bi and Sb soil anomalies. The overall trend of the mineralization and geochemical anomalies remain to be determined.

Drainage sampling has identified four main areas of interest, including Toby Creek (especially the head of the creek), the north side of the property area (east and west of Toby Creek); east side of the claims (upper McLagan Creek) and the head of Minto Creek.

On the SC 205-208, 211-292 claims, mineralization lies outside the thermal aureole of any exposed felsic intrusion. Although the known mineralization discovered on the claims is quite different from the initially targeted Fort Knox deposit model, it has potential to form bulk mineable, large tonnage gold deposits.

Based on the results of 1995 exploration carried out on the SC 205-208, 211-292 claims, further work including bulldozer and/or excavator trenching, soil, rock and stream sediment sampling and detailed mapping are warranted.

7.0 REFERENCES

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8.0 STATEMENT OF QUALIFICATIONS

I, Roger W. Hulstein, with business address:

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and residential address in Whitehorse, Yukon Territory, do hereby certify that:

1. I am a geologist with Kennecott Canada Inc.

2. I am a graduate of Saint Mary's University, Halifax, with a degree in geology (B.Sc., 1981) and have been involved in geology and mineral exploration continuously since 1978.

3. I am a fellow of the Geological Association of Canada (F3572).

4. I am registered as a professional geoscientist (No. 19127) with the Association of Professional Engineers and Geoscientists of the Province of British Columbia.

5. I am the author of this report on the SC 205-208,211-292 claims, Mayo Mining District, Yukon, which is based on my personal examination of the ground during June - Oct., 1995 and on referenced sources.

May 8, 1996 Roger Hulstein, B.Sc., FGAC, P.Geo.

Sampling Techniques

Fine fraction drainage sediment samples were collected by shovelling stream sediment from moderate energy environments into a 10 mesh aluminum screen with collector. Approximately 2 - 3kg of -10 mesh (2mm) material was collected and submitted to McKay and Associates in Whitehorse for separation into three size fractions with a mechanical siever. The -53 μm and -150 +53 μm fractions were submitted for gold analysis by fire assay with A.A. finish and 32 - element ICP analysis at Chemex Labs in North Vancouver.

Heavy mineral samples were collected by shovelling sediment from high energy (such as bar head) environments into a 10 mesh aluminum screen with collector. Approximately 20 - 30kg of -10 mesh (2mm) material was collected and concentrated using a Knelson concentrator. During concentration, an 80 mesh screen was used to pass -80 mesh material, which was sent for gold and 32-element ICP analysis at Chemex Labs. The heavy mineral concentrate was sent for analysis for gold and 33 additional elements by instrumental neutron activation analysis to Bondar Clegg (Vancouver).

Soil samples were collected by scooping "B" horizon soils or talus fines into either one or two kraft envelopes. The samples were sieved to -150 mesh and analyzed for gold by five assay/AA finish and 32 additional elements by ICP analysis at Chemex Labs

Analytical Techniques

Screening Procedure:

> Geochemical samples (soils, silts) are dried at 50°C, disaggregated by striking and then sieved through an 80 mesh stainless steel screen. If insufficient material is obtained, the sample is sieved through a 35 mesh screen and the -35 mesh material is ring pulverized.
>
> If there is still insufficient material for analysis after sieving -35 mesh, then the whole sample is recombined and ground.

Gold by Fire Assay Collection / Atomic Absorption Spectroscopy (FA-AA)

> A 30g sample is fused with a neutral lead oxide flux inquarted with 6mg of gold-free silver and then cupelled to yield a precious metal bead.
>
> These beads are digested for 30 mins. in 0.5ml concentrated nitric acid, then 1.5 ml of concentrated hydrochloric acid are added and the mixture is digested for 1 hr. The samples are cooled, diluted to a final volume of 5ml, homogenized and analyzed by atomic absorption spectroscopy. Detection and upper limits are 5 and 10,000ppb, respectively.

32-Element Geochemistry Package (32-ICP)

Inductively-Coupled Plasma-Atomic Emission Spectroscopy (ICP-AES)

A prepared sample (1.0g) is digested with concentrated nitric and aqua regia acids at medium heat for two hours. The acid solution is diluted to 25ml with demineralized water, mixed and analyzed using a Jarrell Ash 1100 plasma spectrometer after calibration with proper standards. The analytical results are corrected for spectral inter-element interferences.

Gold and 33 elements by INAA

Samples weighing up to 60 grams are encapsulated in specially fabricated low background polyethelene vials. Samples are packaged with reference materials and flux wires and are irradiated at a thermal neutron flux of $7x10^{11}$n $cm^{-2}s^{-1}$. After a 7 day decay, samples are counted on a high purity Ge detector with resolution of 1.67 KeV for the 1332 KeV Co-60 peak. Data is corrected for decay based on half lives of each isotope measured and compared to an internal calibration developed from certified standard reference materials. Approximately 30% (including the anomalous ones if any) of samples are remeasured as part of the QAQC procedure. The standards irradiated with the sample are used solely as a check on the procedure.

APPENDIX A

SAMPLING
and
ANALYTICAL TECHNIQUES

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APPENDIX B

ROCK SAMPLE DESCRIPTIONS AND ANALYTICAL RESULTS

Spl	UTM_E	UTM_N	Smp	Rx	Col	Rx1	Rx	Alt1	Alt	Alt2	Alt	Str	Str	Str	Str	Min1	Min1	Min1	Min2	Min2	Min2	Au	Ag	As	Bi	Cu	Pb	Sb	W
Num			Typ	Typ		Mod	Mod		Int		Int		Az	Dip	Int		%	Occ		%	Occ	ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm
5843	437221	7072928	GR	SCH	BN	BIO	FOL	WEA	W			VEN				ARS		DIS				15	0	692	2	9	4	1	20
7521	437494	7072481	GR	QTE	WT	SCH	HAR	ARG	W			FRA				LIM	5	REP	PYY	4	DIS	30	0	284	1	11	6	4	5
7522	437444	7072484	SC	QTE	GY	HAR	SCH	SIL	M	WEA	M	FRA				PYY	5	DIS	LIM	4	REP	45	0	272	1	9	1	2	5
7523	437444	7072484	SC	VEN	WT											QTZ	95					10	0	182	1	4	1	1	5
7524	437461	7072515	SC/FL	PHY	GY	SCH	FIG	BIO	W							LIM	5	REP				3	0	14	1	31	10	1	5
7729	437275	7071298	RC	PHY	GY	FOL	FRA	SLC	M	BLE	W	FOL	80	52	S	LIM	2	DIS	LIM	2	FRA	3	0	42	1	115	1	4	70
7730	437275	7071298	RC	PHY	BF	FOL		SLC	S	BLE	S	FOL	64	33	S	QTZ	3	VEN				3	0	26	1	18	6	2	5
7731	437275	7071298	RC	PHY	GY	FOL		SLC	M							QTZ	5	VEN	ARS	1	VEN	3	0	188	1	29	84	4	10
7771	437433	7072433	FL	SLS	BK	FOL										SLL	3	XLN	LIM	2	VEN	10	0	18	1	76	42	1	5
8036	437487	7072448	RC	VEN	BN	LEA	WEA	LIM	M	GOE	M					ARS	2	XLN	QTZ	60	MAS	100	2	10000	6	25	20	18	5
35099	436236	7069531	GR	MNZ	GY	MIC	MEG	CAL	W							ARS		DIS	PYY	TR	DIS	3	0	58	1	18	18	2	5
35100	436056	7069214	FL	QTZ	WT	VUG		OXI	W							LIM		REP	PYY	0.10	DIS	3	1	50	1	6	96	1	5
35101	437480	7071773	RC	QTE	BN			SLC	S	BLE	W	FRA	166	83	M							25	0	444	1	18	6	8	320
35102	437480	7071773	RC	VEN	WT	MAS						VEN	037	43		QTZ	99	MAS	ARS	TR	DIS	30	0	152	1	2	22	16	80
35103	437316	7071627	RC	QTE	BF			SLC	M	BLE	S	FOL	070	35		ARS	1	DIS				60	0	272	4	21	12	6	5
35104	436965	7071094	RC	QTE	BN	PHY		SLC	S	BLE	S	FOL	072	28		PYY		DIS	LIM	1	FRA	505	0	8280	2	4	14	16	5
35105	436930	7071024	RC	QTE	BF			SLC	MS	BLE	W-M	FOL	312	25		LIM		FRA				3	0	84	1	5	20	6	5
35106	436930	7071024	FL	QTE	BF			SLC	VS	BLE	S					LIM	2	FRA	LIM	1	MAS	200	0	860	8	9	40	36	5
35107	437091	7070901	RC	QTE	BN			SLC	M	BLE	M	FOL	041	29		LIM		FRA				3	0	32	1	6	8	2	5
35108	437164	7071076	RC	VEN	BN	OSF						FOL	008	35		ARS	1	DIS	LIM	5	DIS	195	0	318	4	73	2	2	30
35109	437116	7071131	RC	QTE	BN	FRA		SLC	M	BLE	M	FOL	076	44		QTZ	10	VEN	LIM	1	FRA	85	0	190	2	3	6	2	5
35110	437108	7071202	RC	PHY	GY			SLC	W	BLE	W	FOL	045	18		CHL	2	VEN	ARS	TR	VEN	3	0	52	1	44	8	4	5
35111	436782	7071555	RC	QTE	GY	PHY		CHL	W			VEN	354	90		QTZ	2	VEN	QTZ	TR	VEN	3	0	20	2	19	12	2	5
35112	436782	7071555	RC	VEN	WT	MAS						FOL	066	31		LIM	1	FRA	CHL	3	MAS	465	0	230	46	56	6	6	120
35113	436809	7071170	RC	VEN	WT							FOL	052	38		LIM	1	FRA	CHL	2	DIS	3	0	218	1	7	6	2	5
35114	436766	7071060	RC	VEN	WT	OSF	MAS					VEN	004	52		LIM	2	FRA	GOE	2	VUG	3	0	182	1	11	6	2	5
35115	436666	7070768	RC	QTE	BN	MIC		SLC	W			FOL	054	23		LIM	1	FRA				3	0	1	1	5	14	2	5
35116	436478	7069976	RC	QTE	GY							FOL	053	27		LIM		DIS	LIM	TR	FRA	3	0	6	1	19	12	1	5
35117	435603	7071852	RC	QTE	GY	MIC						FOL	104	26		LIM		FRA				3	0	14	2	8	10	1	5
35118	435646	7071753	RC	GWK	BK							FOL	265	19		LIM	2	FRA	LIM	2	FOL	3	0	616	1	62	12	2	5
35119	435682	7071611	FL	VEN	WT							FOL	267	15		LIM	2	DIS	ARS	TR	DIS	25	0	352	2	10	38	2	5
35120	435716	7071518	RC	QTE	GN			CHL	S			FOL	076	8		LIM	1	DIS	LIM	1	FRA	3	0	116	1	11	16	1	5
35121	435823	7071046	RC	POR	GY							CON	245	90		LIM		FRA	BIO	5	PHN	3	0	84	4	64	12	2	5
35122	435843	7071045	RC	PHY	GY			BLE	W			FOL	136	30		QTZ	5	VEN	LIM	TR	VEN	3	0	30	2	15	14	2	5
35123	435858	7071015	RC	VEN	WT	MAS						FOL	128	27		HEM		FRA	CHL	3	MAS	3	0	66	1	18	2	12	5

Spl Num	UTM_E	UTM_N	Smp Typ	Rx Typ	Col	Rx1 Mod	Rx Mod	Alt1	Alt Int	Alt2	Alt Int	Str	Str Az	Str Dip	Str Int	Min1	Min1 %	Min1 Occ	Min2	Min2 %	Min2 Occ	Au ppb	Ag ppm	As ppm	Bi ppm	Cu ppm	Pb ppm	Sb ppm	W ppm
35124	436044	7070639	FL	BRX	GY	BAN										SCO		DIS	LIM	15	DIS	2490	58	10000	194	347	8100	3740	5
35125	436044	7070639	FL	QTE	WT			SLC	VS							LIM	1	FRA				85	0	308	1	1	46	26	5
35126	436020	7070343	FL	VEN	GY	VUG	MAS									ARS	2	DIS	LIM	2	DIS	70	0	1430	8	34	36	22	5
35127	436083	7069991	FL	VEN	WT	MAS										LIM	3	FRA	CHL	1	FRA	8	0	50	2	17	4	2	5
35312	437353	7069116	RC	QTE	GY	PHY	MIC	BLE	H	WEA	M	FOL				LIM		REP	SCO	TR	REP	8	0	1010	4	46	8	1	5
35313	437301	7069129	RC	QTE	GY	MIC	PHY	BLE	H	WEA	M	FOL				QTZ	5	XLN	LIM	TR	REP	8	0	498	2	33	4	2	5
35314	437189	7069098	RC	QTE	BN	WEA	BLE	BLE	M	WEA	M					LIM	2	REP	GOE	2	REP	75	4	2480	150	119	60	208	5
35315	436996	7069012	FL	QTE	OR	BLE	MIN	BLE	H	WEA	M					ARS	5	XLN	PYY	TR	XLN	70	0	3560	1	11	12	28	5
35316	436996	7069012	FL	QTE	WT	VMS	BLE	BLE	H	WEA	M					PYY	8	XLN	SCO	1	REP	10	3	1925	40	83	34	18	5
35317	436996	7069012	FL	QTE	GR	SCO	MS	BLE	H	WEA	M					SCO	5	REP	ARS	10	XLN	1220	4	10000	316	46	166	148	5
35318	436841	7069064	FL	QTE	WT	BLE		BLE	H	WEA	M					ARS			LIM	TR		8	0	884	8	36	6	2	5
35319	436827	7069144	RC	QTE	WT	BLE		BLE	H	WEA	M					QTZ	5		MAF?	10		8	0	550	2	15	10	2	5
35320	436941	7069131	GR	QTE	GY	MS		BLE	H	WEA	M					ARS	30		QTZ	10		260	1	10000	100	46	28	40	5
37426	434608	7069279	FL	QTE	BN			SLC	W							ARS		FRA	QTZ	3	VEN	10	0	16	1	14	8	2	5
37427	434238	7070235	FL	VEN	WT	MAS						FOL	164	11		LIM	3	MAS				60	0	56	2	11	4	1	5
37428	434238	7070235	FL	QTE	BN											LIM	1	FRA	QTZ	15	VEN	8	0	8	1	12	8	2	5
37601	436056	7069214	GR	QTE	GY	HAR	BLK	?				FOL	90	30		QTZ	30	VEN	ARS	TR	VEN	8	0	40	1	5	26	1	5
37602	435983	7068662	FL	QTZ	WT	VEN	BRX	OXI	M			VEN				ARS		DIS	LIM	1.0-2.	VEN/D	25	13	10000	90	24	1050	150	5
37603	435791	7068335	GR	QTZ	WT	VEN	VUG	OXI	M			VEN	360	90		ARS		DIS	PYY	TR	DIS	8	0	50	1	1	4	1	5
37604	435396	7068492	GR	MNZ	GY	QTZ	POY	ARG	W			JNT				ARS?		DIS	POO?	TR?	DIS	8	0	48	1	16	18	1	5
37605	435446	7068654	GR	MNZ	GY	QTE	POY	ARG	W			JNT				LIM		REP	ARS	TR	DIS	8	0	38	1	17	24	1	5

Chemex Labs Ltd.

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KENNECOTT CANADA, INC.
ATTN: TOM HEAH
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VANCOUVER, BC
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Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page Num : 1-A
Total Pages : 1
Certificate Date: 30-OCT-95
Invoice No. : I9531865
P.O. Number : 05-475
Account : KAVB

CERTIFICATE OF ANALYSIS A9531865

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
37658	205	226	435	< 0.2	7.36	5170	470	1.5	28	3.12	< 0.5	11	106	88	4.52	20	< 1	2.14	20	2.88	475
37659	205	226	25	3.2	0.46	90	160	< 0.5	< 2	0.14	< 0.5	3	136	31	1.83	< 10	< 1	0.24	10	0.04	30

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SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
37658	205	226	< 1	0.46	38	540	< 2	2	10	215	0.17	< 10	< 10	76	< 10	56
37659	205	226	4	< 0.01	11	560	18	14	< 1	31	< 0.01	< 10	< 10	15	< 10	8

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Project : YUKON RECCE 05-475
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Page Number 1-A
Total Pages 2
Certificate Date 28-SEP-95
Invoice No. I-9528569
P.O. Number :
Account :

CERTIFICATE OF ANALYSIS A9528569

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR31696 Carpenter	205	226	< 5	< 0.2	2.64	2	10	< 0.5	< 2	0.60	< 0.5	16	78	21	2.79	< 10	< 1	0.05	< 10	2.61	600
VR31697 "	205	226	< 5	< 0.2	0.02	< 2	10	< 0.5	2	>15.00	< 0.5	< 1	20	1	0.14	< 10	< 1	< 0.01	< 10	9.37	75
VR31698 "	205	226	< 5	< 0.2	3.27	< 2	120	< 0.5	< 2	1.21	< 0.5	26	116	27	5.55	< 10	< 1	0.10	10	2.59	705
VR31699 "	205	226	< 5	0.2	2.18	< 2	70	< 0.5	2	0.53	0.5	21	36	77	2.93	< 10	< 1	0.18	< 10	1.67	655
VR31700 "	205	226	< 5	< 0.2	2.54	< 2	30	< 0.5	2	0.51	< 0.5	23	96	59	2.83	< 10	< 1	0.13	< 10	2.73	440
VR31988 Germaine	205	226	< 5	< 0.2	0.14	< 2	80	< 0.5	< 2	0.06	< 0.5	2	260	8	0.64	< 10	< 1	0.01	< 10	0.06	100
VR31989 "	205	226	< 5	< 0.2	3.59	< 2	480	< 0.5	2	3.73	< 0.5	33	75	50	7.74	10	< 1	0.18	20	2.68	660
VR31990 "	205	226	< 5	< 0.2	0.58	< 2	330	< 0.5	< 2	3.66	< 0.5	18	81	24	5.41	< 10	< 1	0.20	10	0.26	695
VR31991 "	205	226	< 5	< 0.2	0.04	< 2	1330	< 0.5	2	4.91	< 0.5	< 1	158	3	0.33	< 10	< 1	< 0.01	< 10	0.04	340
VR31992 "	205	226	< 5	< 0.2	0.36	6	190	< 0.5	< 2	5.32	< 0.5	19	29	34	6.45	< 10	< 1	0.41	< 10	2.00	785
VR31993 "	205	226	< 5	< 0.2	0.38	12	190	0.5	< 2	3.27	10.0	4	46	33	1.57	< 10	< 1	0.30	10	0.08	625
VR31994 SB MTN	205	226	< 5	< 0.2	1.36	4	110	1.0	< 2	1.56	< 0.5	5	32	24	1.71	< 10	< 1	0.20	30	0.52	320
VR31995 "	205	226	< 5	< 0.2	1.52	4	70	1.0	< 2	1.55	< 0.5	3	84	12	1.58	< 10	< 1	0.24	80	0.28	235
VR31996 "	205	226	70	0.8	1.07	706	10	1.0	2	2.52	5.5	137	94	7	1.19	< 10	< 1	0.06	20	0.09	165
VR31997 "	205	226	< 5	< 0.2	0.95	166	120	< 0.5	< 2	1.10	< 0.5	20	55	102	2.33	< 10	< 1	0.22	40	0.39	185
VR31998 "	205	226	< 5	< 0.2	0.53	116	20	1.0	< 2	0.38	< 0.5	3	95	64	1.10	< 10	< 1	0.11	80	0.15	80
VR31999 "	205	226	< 5	< 0.2	0.68	342	30	< 0.5	< 2	0.73	< 0.5	9	86	12	0.68	< 10	< 1	0.03	10	0.07	65
VR32000 Rackla	205	226	< 5	3.4	1.92	32	1570	0.5	< 2	0.17	0.5	< 1	92	137	5.38	< 10	< 1	0.11	10	0.02	5
VR37625 Dease Lime	205	226	< 5	< 0.2	1.69	78	220	< 0.5	4	5.49	< 0.5	35	233	72	6.75	< 10	< 1	0.11	10	3.35	1110
VR37626 "	205	226	< 5	< 0.2	0.05	< 2	260	< 0.5	< 2	0.03	< 0.5	1	80	46	0.40	< 10	< 1	0.02	< 10	0.02	1960
VR37627 Diffuser	205	226	< 5	< 0.2	0.16	< 2	140	< 0.5	< 2	0.02	< 0.5	5	233	7	0.53	< 10	< 1	0.03	< 10	0.01	120
VR37628 "	205	226	< 5	< 0.2	0.38	6	330	< 0.5	< 2	0.09	< 0.5	< 1	71	3	1.37	< 10	< 1	0.27	20	0.01	35
VR37629 Germaine	205	226	< 5	< 0.2	0.09	< 2	620	< 0.5	< 2	0.05	< 0.5	1	236	9	0.44	< 10	< 1	0.01	< 10	< 0.01	50
VR37630 "	205	226	< 5	< 0.2	0.37	74	150	< 0.5	< 2	0.08	< 0.5	1	155	2	0.86	< 10	< 1	0.29	10	0.01	55
VR37631 "	205	226	< 5	< 0.2	0.46	6	140	0.5	< 2	0.08	< 0.5	< 1	104	2	0.95	< 10	< 1	0.40	10	0.01	55
VR37632 "	205	226	< 5	< 0.2	0.25	102	120	< 0.5	< 2	0.03	< 0.5	< 1	246	1	0.82	< 10	< 1	0.21	< 10	< 0.01	20
VR37633 "	205	226	< 5	< 0.2	0.24	4	120	< 0.5	2	>15.00	0.5	3	22	12	2.40	< 10	< 1	0.14	< 10	0.89	860
VR37634 "	205	226	< 5	< 0.2	0.55	16	280	0.5	< 2	0.19	< 0.5	< 1	53	25	0.73	< 10	< 1	0.46	10	0.03	70
VR37635 "	205	226	< 5	< 0.2	0.89	< 2	140	< 0.5	< 2	9.56	0.5	10	44	14	4.13	< 10	< 1	0.31	10	1.68	980
VR37636 SB MTN	205	226	110	0.2	0.77	>10000	50	0.5	22	2.76	1.0	10	113	9	2.34	< 10	< 1	0.15	30	0.34	380
VR37637 "	205	226	10	1.4	0.71	166	70	< 0.5	< 2	0.98	< 0.5	24	58	227	4.91	< 10	1	0.55	50	0.68	165
VR37638 "	205	226	< 5	< 0.2	2.91	84	210	0.5	< 2	1.70	< 0.5	9	47	44	2.79	< 10	< 1	0.63	30	0.64	260
VR37639 "	205	226	< 5	< 0.2	1.02	20	20	0.5	2	6.64	< 0.5	9	55	71	6.40	< 10	< 1	0.06	30	1.72	2050
VR37640 "	205	226	< 5	0.2	2.62	62	100	< 0.5	2	0.57	< 0.5	14	66	164	5.76	< 10	< 1	1.93	10	2.71	325
VR37641 SB MTN	205	226	3890	77.8	0.32	>10000	70	< 0.5	114	0.04	20.5	77	108	408	14.65	< 10	4	0.16	< 10	0.03	250
VR41001 Carpenter	205	226	< 5	0.2	2.81	60	40	< 0.5	< 2	0.49	0.5	24	159	53	3.27	< 10	< 1	0.22	< 10	2.96	460
VR41002 "	205	226	15	0.2	1.63	86	< 10	< 0.5	< 2	1.72	< 0.5	7	137	22	1.97	< 10	< 1	0.01	< 10	0.74	1770
VR41003 SB MTN	205	226	< 5	< 0.2	0.18	4	420	< 0.5	2	12.50	2.0	2	90	25	2.30	< 10	< 1	0.04	< 10	4.29	840
VR41004 "	205	226	< 5	0.6	1.24	8	550	< 0.5	< 2	0.58	< 0.5	2	52	31	4.14	< 10	< 1	1.08	10	1.29	255
VR41005 "	205	226	360	0.4	1.01	458	20	< 0.5	< 2	0.02	< 0.5	1	125	20	3.59	< 10	1	0.01	< 10	0.01	35

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09/28/95 6:51PM CHEMEX LABS VAX-FAX2 PAGE 002

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Project : YUKON RECCE 05-475
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page Number 1-B
Total Pages 2
Certificate Date 28-SEP-95
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Account :

CERTIFICATE OF ANALYSIS A9528569

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR31696	205	226	< 1	0.04	47	110	6	< 2	2	19	0.12	< 10	< 10	56	< 10	132
VR31697	205	226	< 1	< 0.01	1	220	< 2	< 2	< 1	120	< 0.01	< 10	< 10	17	< 10	22
VR31698	205	226	< 1	0.02	43	2160	< 2	2	1	43	0.33	< 10	< 10	102	< 10	66
VR31699	205	226	< 1	0.03	44	180	100	< 2	1	13	0.15	< 10	< 10	76	< 10	114
VR31700	205	226	< 1	0.02	110	150	10	< 2	1	23	0.10	< 10	< 10	52	< 10	96
VR31988	205	226	2	< 0.01	9	230	< 2	< 2	< 1	4	< 0.01	< 10	< 10	4	< 10	28
VR31989	205	226	2	0.03	89	3740	2	< 2	6	457	0.01	< 10	< 10	98	< 10	162
VR31990	205	226	< 1	0.02	39	2340	< 2	< 2	6	157	< 0.01	< 10	< 10	14	< 10	94
VR31991	205	226	< 1	< 0.01	4	30	< 2	< 2	1	541	< 0.01	< 10	< 10	1	< 10	6
VR31992	205	226	< 1	0.02	84	2150	2	< 2	12	443	< 0.01	< 10	< 10	14	< 10	86
VR31993	205	226	1	0.01	17	930	26	< 2	4	214	< 0.01	< 10	< 10	26	< 10	192
VR31994	205	226	< 1	0.18	4	1600	36	2	3	180	0.11	< 10	< 10	45	< 10	42
VR31995	205	226	< 1	0.12	2	480	22	< 2	1	243	0.08	< 10	< 10	26	< 10	26
VR31996	205	226	< 1	0.02	7	910	572	40	< 1	59	< 0.01	< 10	< 10	9	< 10	582
VR31997	205	226	2	0.07	3	1790	32	4	2	108	0.12	< 10	< 10	75	< 10	34
VR31998	205	226	6	0.06	3	400	22	2	1	47	0.04	< 10	30	16	< 10	18
VR31999	205	226	1	0.15	3	1040	22	2	< 1	73	0.08	< 10	< 10	12	< 10	24
VR32000	205	226	22	< 0.01	18	8270	4	2	5	770	< 0.01	< 10	20	155	< 10	48
VR37625	205	226	< 1	0.01	118	2340	2	< 2	19	486	< 0.01	< 10	< 10	93	< 10	78
VR37626	205	226	< 1	< 0.01	3	60	2	< 2	< 1	15	< 0.01	< 10	< 10	1	< 10	2
VR37627	205	226	< 1	0.02	14	120	2	< 2	< 1	8	< 0.01	< 10	< 10	5	< 10	30
VR37628	205	226	1	0.05	2	820	38	< 2	2	33	< 0.01	< 10	< 10	1	< 10	62
VR37629	205	226	< 1	< 0.01	6	420	< 2	< 2	< 1	65	< 0.01	< 10	< 10	5	< 10	20
VR37630	205	226	1	0.04	2	990	32	< 2	1	38	< 0.01	< 10	< 10	1	< 10	26
VR37631	205	226	1	0.05	2	740	36	< 2	1	21	< 0.01	< 10	< 10	1	< 10	34
VR37632	205	226	1	0.01	3	470	18	< 2	< 1	20	< 0.01	< 10	< 10	1	< 10	12
VR37633	205	226	< 1	0.01	18	2660	< 2	< 2	7	642	< 0.01	< 10	< 10	11	< 10	68
VR37634	205	226	2	0.02	6	1040	54	< 2	< 1	69	< 0.01	< 10	< 10	4	< 10	84
VR37635	205	226	< 1	0.01	43	3650	2	< 2	4	632	< 0.01	< 10	< 10	20	< 10	92
VR37636	205	226	< 1	0.04	6	1570	52	32	6	54	< 0.01	< 10	< 10	27	< 10	28
VR37637	205	226	3	0.07	3	2890	22	< 2	2	76	0.11	< 10	< 10	12	< 10	30
VR37638	205	226	< 1	0.13	5	1580	12	< 2	2	307	0.16	< 10	< 10	111	< 10	52
VR37639	205	226	1	< 0.01	4	1770	44	24	12	98	< 0.01	< 10	< 10	106	< 10	104
VR37640	205	226	1	0.12	3	1290	14	< 2	14	62	0.35	< 10	< 10	139	< 10	48
VR37641	205	226	3	0.01	< 1	490	>10000	9160	1	14	< 0.01	< 10	< 10	9	30	1760
VR41001	205	226	< 1	0.02	109	140	32	6	2	10	0.10	< 10	< 10	53	< 10	156
VR41002	205	226	< 1	0.02	29	60	26	6	< 1	8	0.03	< 10	< 10	23	< 10	64
VR41003	205	226	3	0.02	17	420	2	< 2	2	462	< 0.01	< 10	< 10	30	< 10	146
VR41004	205	226	1	0.09	< 1	960	6	4	7	54	0.20	< 10	< 10	114	< 10	46
VR41005	205	226	7	< 0.01	4	370	40	12	15	53	< 0.01	< 10	< 10	63	< 10	56

CERTIFICATION: _____

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE 05-475
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date 28-SEP-95
Invoice No. I-9528569
P.O. Number :
Account :

CERTIFICATE OF ANALYSIS A9528569

SAMPLE DESCRIPTION	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR41006	205 226	< 5	< 0.2	3.55	12	330	< 0.5	< 2	1.37	< 0.5	6	132	33	3.73	< 10	< 1	1.23	20	1.58	380
VR41010	205 226	< 5	< 0.2	2.06	42	240	0.5	< 2	1.34	< 0.5	8	43	27	2.90	< 10	1	0.54	50	0.58	265
VR41011	205 226	1400	1.0	0.71	1370	100	< 0.5	< 2	0.01	< 0.5	< 1	94	4	1.54	< 10	1	< 0.01	10	< 0.01	15
VR41012	205 226	< 5	< 0.2	2.27	< 2	920	< 0.5	< 2	1.92	0.5	16	56	71	4.48	< 10	< 1	1.33	40	1.47	480
VR41013	205 226	< 5	< 0.2	2.31	10	600	1.5	2	1.90	4.0	15	123	54	4.51	< 10	< 1	0.09	40	2.06	840
VR41014	205 226	< 5	< 0.2	0.29	4	130	< 0.5	< 2	0.02	< 0.5	1	377	24	0.76	< 10	< 1	0.01	< 10	0.01	20
VR41015	205 226	< 5	1.2	0.30	24	460	< 0.5	< 2	0.01	< 0.5	1	182	60	5.21	< 10	< 1	0.09	< 10	< 0.01	25
VR41016	205 226	< 5	0.6	0.16	8	330	< 0.5	< 2	< 0.01	< 0.5	1	245	14	1.15	< 10	< 1	0.09	< 10	0.01	15
VR41017	205 226	< 5	< 0.2	0.44	8	250	0.5	< 2	2.65	< 0.5	3	51	5	2.19	< 10	< 1	0.29	20	0.21	455
VR41018	205 226	< 5	< 0.2	0.17	4	100	< 0.5	< 2	< 0.01	< 0.5	4	256	12	1.72	< 10	< 1	0.10	< 10	0.01	70
VR41019	205 226	< 5	< 0.2	0.64	6	130	< 0.5	< 2	0.02	< 0.5	5	206	18	2.38	< 10	< 1	0.21	< 10	0.16	140
VR41020	205 226	< 5	< 0.2	0.44	4	270	0.5	< 2	0.85	< 0.5	1	77	3	0.81	< 10	< 1	0.26	10	0.02	165
VR41021	205 226	< 5	< 0.2	0.20	< 2	130	< 0.5	< 2	2.21	< 0.5	2	245	6	0.95	< 10	< 1	0.12	< 10	0.03	260
VR42001 Rerun	205 226	< 5	< 0.2	2.14	12	360	0.5	2	0.58	12.0	22	219	96	4.99	< 10	< 1	0.20	20	2.10	930
VR42002 "	205 226	< 5	< 0.2	2.38	< 2	690	0.5	2	0.70	3.5	16	270	40	4.70	< 10	< 1	0.20	30	2.40	755
VR42003 "	205 226	< 5	< 0.2	0.15	8	500	< 0.5	< 2	0.01	< 0.5	< 1	296	12	0.78	< 10	< 1	0.03	< 10	0.04	20
VR42004 "	205 226	< 5	< 0.2	2.14	< 2	370	0.5	< 2	0.80	1.0	5	55	52	3.36	< 10	< 1	0.16	20	0.70	370
VR42005 "	205 226	< 5	0.2	0.70	12	400	0.5	< 2	0.02	< 0.5	< 1	39	23	1.17	< 10	< 1	0.44	10	0.01	5
VR42006 "	205 226	< 5	< 0.2	0.17	< 2	4730	< 0.5	< 2	0.55	< 0.5	1	303	59	1.27	< 10	< 1	0.01	< 10	0.28	95
VR42007 "	205 226	< 5	< 0.2	0.05	< 2	>10000	< 0.5	< 2	1.89	2.0	< 1	163	18	0.69	< 10	< 1	< 0.01	< 10	1.45	275
VR42008 "	205 226	< 5	< 0.2	0.16	6	750	< 0.5	< 2	0.01	< 0.5	2	180	30	1.34	< 10	< 1	0.04	< 10	0.01	50
VR42009 "	205 226	< 5	< 0.2	0.17	4	340	< 0.5	< 2	< 0.01	< 0.5	< 1	259	8	0.54	< 10	< 1	< 0.01	< 10	< 0.01	10
VR42010 "	205 226	< 5	< 0.2	0.33	< 2	70	1.0	< 2	0.06	< 0.5	< 1	79	< 1	0.56	< 10	< 1	0.43	< 10	< 0.01	150

CERTIFICATION: _____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE 05-475
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page Number 2-B
Total Pages 2
Certificate Date 28-SEP-95
Invoice No. I-9528569
P.O. Number :
Account :

CERTIFICATE OF ANALYSIS A9528569

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR41006	205	226	1	0.31	6	1110	8	< 2	3	231	0.27	< 10	< 10	72	< 10	72
VR41010	205	226	4	0.23	3	1520	26	< 2	2	196	0.14	< 10	< 10	72	< 10	68
VR41011	205	226	4	< 0.01	1	640	30	24	9	125	< 0.01	< 10	< 10	31	< 10	22
VR41012	205	226	1	0.15	10	950	70	< 2	5	172	0.17	< 10	< 10	181	< 10	90
VR41013	205	226	1	0.02	50	1850	40	< 2	8	288	0.22	< 10	< 10	110	< 10	230
VR41014	205	226	1	< 0.01	28	160	< 2	< 2	< 1	4	< 0.01	< 10	< 10	9	< 10	78
VR41015	205	226	2	< 0.01	38	3890	2	4	4	32	< 0.01	< 10	< 10	69	< 10	126
VR41016	205	226	4	< 0.01	10	930	4	< 2	< 1	34	< 0.01	< 10	< 10	29	< 10	34
VR41017	205	226	< 1	< 0.01	1	770	50	< 2	1	174	< 0.01	< 10	< 10	2	< 10	40
VR41018	205	226	1	< 0.01	14	430	2	< 2	< 1	25	< 0.01	< 10	< 10	8	< 10	40
VR41019	205	226	< 1	< 0.01	23	230	6	2	1	3	< 0.01	< 10	< 10	18	< 10	60
VR41020	205	226	< 1	0.02	2	190	38	< 2	< 1	61	< 0.01	< 10	< 10	< 1	< 10	32
VR41021	205	226	< 1	< 0.01	8	230	4	< 2	1	155	< 0.01	< 10	< 10	6	< 10	30
VR42001	205	226	1	0.02	86	1760	32	< 2	9	43	0.03	< 10	< 10	97	< 10	516
VR42002	205	226	< 1	0.03	69	1810	28	< 2	11	78	0.02	< 10	< 10	107	< 10	324
VR42003	205	226	1	< 0.01	7	470	< 2	2	1	54	< 0.01	< 10	< 10	18	< 10	26
VR42004	205	226	< 1	0.04	23	1290	40	< 2	4	171	0.18	< 10	< 10	51	< 10	188
VR42005	205	226	1	0.07	11	600	76	< 2	< 1	239	< 0.01	< 10	< 10	24	< 10	40
VR42006	205	226	< 1	0.01	21	180	< 2	< 2	2	141	< 0.01	< 10	< 10	4	< 10	72
VR42007	205	226	< 1	0.01	9	230	< 2	< 2	4	790	< 0.01	< 10	< 10	3	< 10	50
VR42008	205	226	1	< 0.01	13	300	< 2	2	< 1	18	< 0.01	< 10	< 10	13	< 10	42
VR42009	205	226	< 1	< 0.01	6	150	< 2	< 2	< 1	10	< 0.01	< 10	< 10	3	< 10	2
VR42010	205	226	< 1	0.03	1	50	44	< 2	< 1	7	< 0.01	< 10	< 10	< 1	< 10	50

CERTIFICATION: _____

Chemex Labs Ltd.

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212 Brooksbank Ave., North Vancouver
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KENNECOTT CANADA, INC.
ATTN: TOM HEAH
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VANCOUVER, BC
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Project : YOKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page Number :1-A
Total Pages :2
Certificate Date: 15-SEP-95
Invoice No. :I9527152
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9527152

SAMPLE	PREP CODE	Au ppb FA+AA	Au FA g/t	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
VR19764	205 226	20	-----	0.6	0.77	36	1270	< 0.5	< 2	0.19	1.5	5	100	56	1.93	< 10	1	0.18	10	0.13
VR31689	205 226	< 5	-----	< 0.2	0.24	42	30	< 0.5	< 2	0.01	< 0.5	< 1	109	4	0.71	< 10	< 1	0.11	10	0.01
VR31690	205 226	< 5	-----	0.6	0.32	14	40	< 0.5	2	0.01	< 0.5	4	153	15	0.91	< 10	< 1	0.08	< 10	0.13
VR31691	205 226	< 5	-----	< 0.2	0.18	12	10	< 0.5	< 2	< 0.01	< 0.5	1	130	14	0.84	< 10	< 1	0.08	< 10	0.02
VR31692	205 226	55	-----	< 0.2	0.41	234	60	< 0.5	< 2	< 0.01	< 0.5	8	109	20	2.59	< 10	< 1	0.30	30	0.02
VR31693	205 226	< 5	-----	< 0.2	0.49	118	60	< 0.5	< 2	0.10	< 0.5	4	108	16	1.44	< 10	< 1	0.23	20	0.05
VR31694	205 226	< 5	-----	< 0.2	0.56	234	70	< 0.5	< 2	< 0.01	< 0.5	6	85	21	1.47	< 10	< 1	0.20	30	0.03
VR31695	205 226	< 5	-----	< 0.2	1.13	20	100	0.5	< 2	0.01	< 0.5	10	82	17	2.29	< 10	< 1	0.69	30	0.37
VR31984 Bicksick W side	205 226	< 5	-----	< 0.2	2.06	204	80	0.5	< 2	0.04	< 0.5	8	44	25	3.97	< 10	< 1	0.25	80	0.81
VR31985 "	205 226	10	-----	< 0.2	1.18	748	150	< 0.5	8	0.18	< 0.5	7	94	57	3.28	< 10	< 1	0.17	10	0.24
VR31986 Mouse CK	205 226	< 5	-----	< 0.2	0.82	4	70	< 0.5	< 2	0.50	< 0.5	3	118	3	1.85	< 10	1	0.11	10	0.35
VR31987 "	205 226	< 5	-----	< 0.2	0.20	8	70	< 0.5	< 2	0.43	< 0.5	3	139	7	1.42	< 10	< 1	0.12	10	0.04
VR35197	205 226	< 5	-----	< 0.2	0.32	40	70	< 0.5	< 2	3.00	< 0.5	1	112	4	0.72	< 10	< 1	0.13	10	0.13
VR35198	205 226	5	-----	0.8	0.66	158	< 10	< 0.5	6	0.06	< 0.5	295	54	1125	11.55	< 10	2	0.01	< 10	0.28
VR35199	205 226	< 5	-----	1.2	0.30	140	10	< 0.5	8	0.09	< 0.5	150	131	1280	6.41	< 10	< 1	0.03	< 10	0.07
VR35200 McLagan	205 226	1160	-----	2.0	0.93	>10000	30	< 0.5	52	0.07	< 0.5	213	48	792	12.15	< 10	3	0.17	< 10	0.23
VR35342	205 226	< 5	-----	< 0.2	0.51	770	140	1.0	4	0.05	1.0	61	217	270	1.16	< 10	< 1	0.07	40	0.05
VR35343	205 226	< 5	-----	< 0.2	0.36	476	70	< 0.5	< 2	0.85	< 0.5	23	175	88	0.98	< 10	< 1	0.13	20	0.03
VR35344	205 226	< 5	-----	< 0.2	0.50	514	60	< 0.5	4	0.03	< 0.5	4	160	59	2.68	< 10	< 1	0.17	10	0.05
VR35345	205 226	< 5	-----	< 0.2	0.32	34	120	< 0.5	< 2	3.47	< 0.5	3	148	6	0.60	< 10	< 1	0.15	10	0.10
VR35346	205 226	< 5	-----	< 0.2	0.70	28	60	< 0.5	< 2	8.28	< 0.5	3	61	7	1.17	< 10	< 1	0.26	10	0.17
VR35347	205 226	< 5	-----	< 0.2	1.28	86	70	< 0.5	< 2	2.40	< 0.5	4	64	52	1.63	< 10	< 1	0.28	10	0.39
VR35348	205 226	< 5	-----	< 0.2	1.28	96	60	< 0.5	< 2	3.25	< 0.5	8	83	53	1.66	< 10	< 1	0.31	10	0.47
VR35349	205 226	< 5	-----	< 0.2	1.75	464	120	< 0.5	< 2	0.42	< 0.5	9	99	48	2.47	< 10	< 1	0.51	10	0.58
VR35350	205 226	< 5	-----	< 0.2	3.17	734	510	0.5	< 2	1.53	< 0.5	11	153	36	3.65	< 10	1	1.06	30	1.90
VR35351	205 226	< 5	-----	< 0.2	0.15	428	< 10	< 0.5	< 2	0.06	< 0.5	1	216	39	0.63	< 10	< 1	0.03	< 10	0.08
VR35352	205 226	< 5	-----	< 0.2	0.13	78	20	< 0.5	< 2	14.65	< 0.5	< 1	29	3	0.37	< 10	< 1	0.05	10	0.07
VR35353	205 226	< 5	-----	< 0.2	0.41	56	60	< 0.5	< 2	8.39	< 0.5	3	78	12	0.82	< 10	< 1	0.21	10	0.19
VR35354	205 226	< 5	-----	< 0.2	3.62	84	810	0.5	< 2	2.37	< 0.5	10	169	17	3.36	< 10	1	1.64	20	2.04
VR37228	205 226	< 5	-----	< 0.2	0.99	2	140	0.5	< 2	0.04	16.0	55	22	3	>15.00	< 10	4	0.09	< 10	0.05
VR37418	205 226	6350	-----	3.0	0.82	4600	130	< 0.5	314	0.65	< 0.5	9	66	731	10.45	< 10	1	0.10	10	0.14
VR37419	205 226	315	-----	< 0.2	0.25	866	100	< 0.5	4	0.03	< 0.5	1	233	11	0.55	< 10	< 1	0.17	< 10	0.02
VR37420	205 226	5	-----	< 0.2	0.26	138	60	< 0.5	< 2	0.06	< 0.5	1	222	9	0.85	< 10	< 1	0.13	< 10	0.04
VR37421	205 226	< 5	-----	< 0.2	0.31	66	50	< 0.5	< 2	0.02	< 0.5	9	111	24	2.68	< 10	< 1	0.22	30	0.03
VR37422	205 226	205	-----	0.8	0.24	114	20	< 0.5	2	0.01	0.5	< 1	201	3	0.37	< 10	< 1	0.17	10	0.01
VR37423	205 226	480	-----	0.6	0.21	470	30	< 0.5	8	0.01	< 0.5	1	194	8	0.48	< 10	< 1	0.15	10	0.01
VR37424-Vein W/S	205 226	>10000	23.20	41.6	0.01	6720	< 10	< 0.5	312	< 0.01	1.0	< 1	215	7	0.88	< 10	< 1	0.01	< 10	< 0.01
VR37425 S side Gulch	205 226	20	-----	< 0.2	1.28	40	150	< 0.5	< 2	0.47	< 0.5	3	138	42	1.57	< 10	1	0.31	10	0.44
VR37426	205 226	10	-----	< 0.2	0.69	16	30	< 0.5	< 2	0.02	< 0.5	5	130	14	1.73	< 10	< 1	0.10	10	0.24
VR37427	205 226	60	-----	< 0.2	0.08	56	< 10	< 0.5	2	< 0.01	< 0.5	1	177	11	0.79	< 10	< 1	0.01	< 10	0.01

CERTIFICATION: Hawk Bouchier

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
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CERTIFICATE OF ANALYSIS A9527152

SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR19764	205	226	200	11	0.01	31	1250	12	2	2	72	0.01	< 10	< 10	87	< 10	230
VR31689	205	226	20	< 1	< 0.01	3	70	4	4	< 1	1	< 0.01	< 10	< 10	4	< 10	8
VR31690	205	226	245	< 1	< 0.01	12	60	14	< 2	< 1	1	< 0.01	< 10	< 10	3	< 10	40
VR31691	205	226	40	< 1	< 0.01	6	90	4	< 2	< 1	3	< 0.01	< 10	< 10	4	< 10	70
VR31692	205	226	250	< 1	< 0.01	20	120	4	38	1	3	< 0.01	< 10	< 10	4	< 10	108
VR31693	205	226	185	< 1	0.01	16	510	6	10	< 1	6	< 0.01	< 10	< 10	4	< 10	44
VR31694	205	226	195	1	< 0.01	9	110	8	22	1	3	< 0.01	< 10	< 10	10	< 10	40
VR31695	205	226	190	< 1	< 0.01	21	130	8	12	3	3	0.04	< 10	< 10	22	< 10	70
VR31984	205	226	190	< 1	0.03	23	330	2	< 2	1	11	< 0.01	< 10	< 10	16	< 10	82
VR31985	205	226	940	< 1	0.06	11	170	6	< 2	3	30	0.03	< 10	< 10	14	< 10	14
VR31986	205	226	265	< 1	0.03	10	220	10	< 2	1	39	< 0.01	< 10	< 10	9	< 10	32
VR31987	205	226	350	< 1	0.01	8	70	4	< 2	1	7	< 0.01	< 10	< 10	2	< 10	10
VR35197	205	226	270	< 1	0.02	6	140	12	< 2	< 1	116	< 0.01	< 10	< 10	2	< 10	16
VR35198	205	226	90	< 1	0.01	69	130	22	12	2	5	< 0.01	< 10	< 10	13	< 10	12
VR35199	205	226	50	< 1	0.01	30	80	14	6	< 1	6	< 0.01	< 10	< 10	4	< 10	12
VR35200	205	226	190	1	< 0.01	30	80	58	52	< 1	23	< 0.01	< 10	< 10	6	< 10	16
VR35342	205	226	4720	1	0.02	79	170	14	2	3	8	< 0.01	< 10	< 10	3	< 10	46
VR35343	205	226	2040	< 1	0.02	31	120	8	2	1	25	< 0.01	< 10	< 10	3	< 10	20
VR35344	205	226	145	< 1	0.01	11	260	10	6	1	6	< 0.01	< 10	< 10	7	< 10	20
VR35345	205	226	375	< 1	0.01	7	100	12	< 2	< 1	164	< 0.01	< 10	< 10	3	< 10	8
VR35346	205	226	495	< 1	0.04	10	130	10	< 2	2	237	< 0.01	< 10	< 10	8	< 10	30
VR35347	205	226	290	< 1	0.08	15	130	4	< 2	2	66	0.01	< 10	< 10	10	< 10	18
VR35348	205	226	345	< 1	0.07	17	130	8	< 2	3	118	0.03	< 10	< 10	16	< 10	22
VR35349	205	226	135	< 1	0.07	24	370	4	< 2	3	28	0.02	< 10	< 10	22	< 10	42
VR35350	205	226	470	< 1	0.13	18	710	8	2	13	64	0.09	< 10	< 10	82	< 10	64
VR35351	205	226	25	< 1	< 0.01	5	110	< 2	< 2	< 1	2	< 0.01	< 10	< 10	2	< 10	2
VR35352	205	226	445	< 1	< 0.01	2	150	22	< 2	1	507	< 0.01	< 10	< 10	1	< 10	12
VR35353	205	226	295	< 1	0.01	7	100	12	< 2	1	214	0.01	< 10	< 10	7	< 10	14
VR35354	205	226	640	< 1	0.20	15	750	4	< 2	18	120	0.22	< 10	< 10	111	< 10	98
VR37228	205	226	1305	12	< 0.01	185	180	4	< 2	1	6	< 0.01	< 10	20	9	< 10	5010
VR37418	205	226	300	< 1	0.57	4	820	4	< 2	1	329	0.03	< 10	< 10	12	110	14
VR37419	205	226	40	< 1	0.01	4	80	< 2	4	< 1	7	< 0.01	< 10	< 10	2	20	4
VR37420	205	226	195	< 1	0.01	7	190	2	8	< 1	6	< 0.01	< 10	< 10	3	< 10	14
VR37421	205	226	325	< 1	< 0.01	21	100	4	150	1	6	< 0.01	< 10	< 10	3	< 10	64
VR37422	205	226	20	< 1	< 0.01	3	20	14	8	< 1	14	< 0.01	< 10	< 10	1	< 10	8
VR37423	205	226	30	< 1	< 0.01	3	30	12	10	< 1	6	< 0.01	< 10	< 10	1	< 10	12
VR37424	205	226	15	< 1	< 0.01	3	10	858	472	< 1	19	< 0.01	< 10	< 10	< 1	< 10	2
VR37425	205	226	170	< 1	0.07	13	640	4	< 2	2	33	0.02	< 10	< 10	20	< 10	26
VR37426	205	226	495	< 1	0.01	13	90	8	2	< 1	3	< 0.01	< 10	< 10	5	< 10	38
VR37427	205	226	45	< 1	< 0.01	4	60	4	< 2	< 1	3	< 0.01	< 10	< 10	1	< 10	12

CERTIFICATION:

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YOKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 15-SEP-95
Invoice No. :I9527152
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9527152

SAMPLE	PREP CODE		Au ppb FA+AA	Au FA g/t	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
VR37428	205	226	< 5	-----	< 0.2	0.59	8	80	< 0.5	< 2	0.09	< 0.5	3	178	12	1.35	< 10	< 1	0.20	10	0.08
VR37429	205	226	< 5	-----	< 0.2	0.26	22	240	< 0.5	< 2	6.03	< 0.5	4	96	46	10.85	< 10	3	0.01	< 10	2.62
VR37430	205	226	< 5	-----	< 0.2	0.53	360	430	< 0.5	< 2	6.03	< 0.5	41	77	81	6.19	< 10	1	0.21	10	5.77
VR37431	205	226	15	-----	< 0.2	0.12	12	170	< 0.5	< 2	1.14	66.5	2	98	46	3.10	< 10	2	0.10	< 10	0.48
VR37432	205	226	< 5	-----	< 0.2	1.70	4	70	< 0.5	< 2	0.82	5.0	15	18	43	3.68	< 10	1	0.05	< 10	0.96
VR37433	205	226	< 5	-----	< 0.2	0.34	2	70	< 0.5	< 2	0.93	< 0.5	4	146	9	1.04	< 10	< 1	0.13	10	0.16
VR37434	205	226	< 5	-----	< 0.2	0.10	6	40	< 0.5	< 2	0.08	< 0.5	1	188	1	0.35	< 10	< 1	0.01	< 10	0.02
VR37606	205	226	20	-----	0.6	0.13	74	10	< 0.5	16	0.01	< 0.5	1	194	12	1.13	< 10	< 1	0.07	< 10	< 0.01
VR37607	205	226	< 5	-----	0.2	0.12	4	10	< 0.5	< 2	< 0.01	< 0.5	< 1	171	17	0.60	< 10	< 1	0.07	< 10	0.01
VR37608	205	226	155	-----	0.4	0.02	6000	60	< 0.5	56	< 0.01	< 0.5	< 1	181	6	0.71	< 10	< 1	0.01	< 10	< 0.01
VR37609	205	226	15	-----	2.2	0.34	1175	70	< 0.5	6	< 0.01	< 0.5	< 1	96	5	1.05	< 10	< 1	0.38	30	0.02
VR37610	205	226	5	-----	< 0.2	0.52	92	40	< 0.5	2	0.01	< 0.5	2	146	15	1.17	< 10	< 1	0.20	10	0.10
VR37611	205	226	15	-----	< 0.2	0.48	150	30	< 0.5	< 2	0.01	< 0.5	2	215	15	1.74	< 10	< 1	0.20	10	0.07
VR37612	205	226	< 5	-----	< 0.2	0.76	38	220	0.5	< 2	4.34	0.5	4	103	21	0.93	< 10	< 1	0.24	< 10	1.88
VR37613	205	226	< 5	-----	< 0.2	0.10	236	160	2.5	< 2	>15.00	2.5	48	4	< 1	4.72	< 10	< 1	0.03	< 10	0.35
VR37614	205	226	< 5	-----	< 0.2	0.04	52	40	0.5	< 2	5.06	< 0.5	12	86	< 1	1.28	< 10	1	0.01	< 10	0.07
VR37615	205	226	< 5	-----	197.0	0.10	< 2	10	< 0.5	96	0.18	>100.0	20	< 1	1240	13.10	< 10	6	0.06	< 10	0.09
VR37616	205	226	< 5	-----	9.8	1.06	2	60	0.5	< 2	4.56	3.5	33	42	191	6.97	< 10	1	0.25	10	0.82
VR37617	205	226	1590	-----	1.0	1.74	>10000	270	0.5	54	0.49	< 0.5	10	76	557	7.63	< 10	1	0.23	20	0.30
VR37618	205	226	95	-----	0.2	1.12	744	160	< 0.5	6	0.29	< 0.5	6	124	118	1.63	< 10	< 1	0.18	10	0.29
VR37619	205	226	9440	-----	1.4	0.14	>10000	20	< 0.5	346	0.09	58.0	7	8	223	>15.00	< 10	6	0.12	< 10	0.01
VR37620	205	226	85	-----	< 0.2	0.42	2950	40	< 0.5	2	0.57	< 0.5	2	208	6	1.25	< 10	< 1	0.02	< 10	0.18
VR37622	205	226	< 5	-----	< 0.2	0.29	88	60	< 0.5	< 2	0.39	0.5	4	175	4	1.64	< 10	< 1	0.07	10	0.06
VR37623	205	226	55	-----	< 0.2	0.12	1810	>10000	< 0.5	< 2	1.07	2.0	< 1	212	23	0.52	< 10	< 1	< 0.01	< 10	0.41
VR37624	205	226	< 5	-----	< 0.2	2.17	34	630	0.5	< 2	1.27	0.5	11	72	21	3.60	10	< 1	0.20	30	1.15

CERTIFICATION: _____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YOKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 15-SEP-95
Invoice No. : 19527152
P.O. Number : 05475
Account : KAVB

CERTIFICATE OF ANALYSIS A9527152

SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR37428	205	226	90	< 1	< 0.01	11	420	8	2	< 1	6	< 0.01	< 10	< 10	3	< 10	28
VR37429	205	226	5320	1	< 0.01	7	160	2	< 2	2	59	0.02	< 10	< 10	16	< 10	20
VR37430	205	226	950	< 1	< 0.01	310	660	4	4	13	438	< 0.01	< 10	< 10	15	< 10	204
VR37431	205	226	2290	< 1	< 0.01	10	100	6	< 2	1	74	< 0.01	< 10	< 10	2	< 10	6400
VR37432	205	226	645	< 1	0.05	12	420	2	< 2	2	17	0.19	< 10	< 10	95	< 10	504
VR37433	205	226	390	< 1	0.04	10	100	8	< 2	1	71	< 0.01	< 10	< 10	4	< 10	60
VR37434	205	226	50	< 1	0.01	4	240	2	< 2	1	16	< 0.01	< 10	< 10	3	< 10	8
VR37606	205	226	65	< 1	< 0.01	4	80	42	12	< 1	3	< 0.01	< 10	< 10	2	< 10	16
VR37607	205	226	15	< 1	< 0.01	2	70	14	6	< 1	1	< 0.01	< 10	< 10	1	< 10	2
VR37608	205	226	10	< 1	< 0.01	2	70	6	18	< 1	1	< 0.01	< 10	< 10	1	< 10	< 2
VR37609	205	226	15	< 1	0.01	1	150	12	28	< 1	34	< 0.01	< 10	< 10	2	< 10	6
VR37610	205	226	80	1	< 0.01	9	100	30	18	< 1	2	< 0.01	< 10	< 10	7	< 10	28
VR37611	205	226	50	1	< 0.01	9	100	8	14	< 1	2	< 0.01	< 10	< 10	4	< 10	26
VR37612	205	226	625	2	0.02	29	120	4	< 2	1	30	0.02	< 10	< 10	41	< 10	210
VR37613	205	226	6410	13	< 0.01	410	40	2	< 2	< 1	23	< 0.01	30	< 10	4	10	3470
VR37614	205	226	1645	3	< 0.01	106	10	2	< 2	< 1	6	< 0.01	< 10	< 10	1	< 10	764
VR37615	205	226	>10000	1	< 0.01	16	60	>10000	1850	1	34	< 0.01	10	30	2	40	>10000
VR37616	205	226	540	10	0.08	78	750	2480	12	2	201	< 0.01	< 10	< 10	14	< 10	400
VR37617	205	226	335	1	0.01	33	250	188	34	2	86	0.01	< 10	< 10	18	20	64
VR37618	205	226	120	< 1	0.05	13	250	80	2	2	33	0.02	< 10	< 10	16	< 10	30
VR37619	205	226	35	1	0.01	< 1	110	22	124	1	96	0.01	< 10	< 10	6	260	8
VR37620	205	226	260	< 1	0.02	7	110	16	< 2	< 1	32	< 0.01	< 10	< 10	6	< 10	20
VR37622	205	226	155	< 1	0.04	22	70	10	< 2	1	24	< 0.01	< 10	< 10	6	< 10	238
VR37623	205	226	75	< 1	< 0.01	8	130	8	< 2	< 1	445	< 0.01	< 10	< 10	5	< 10	36
VR37624	205	226	615	< 1	0.03	14	1530	28	< 2	6	123	0.21	< 10	< 10	65	< 10	92

CERTIFICATION:

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To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page Number :1-A
Total Pages :2
Certificate Date: 14-SEP-95
Invoice No. :19526718
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9526718

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR31674	205 226	1390	0.2	1.83	3650	80	0.5	12	0.03	< 0.5	7	107	52	4.86	< 10	< 1	0.28	40	0.69	330
VR31675	205 226	< 5	< 0.2	1.39	124	70	< 0.5	< 2	0.06	< 0.5	11	236	25	2.67	< 10	< 1	0.27	20	0.50	225
VR31676	205 226	< 5	< 0.2	1.10	232	60	< 0.5	< 2	0.04	< 0.5	7	201	35	2.28	< 10	< 1	0.18	10	0.42	175
VR31677	205 226	170	0.4	1.06	3340	80	< 0.5	6	0.07	< 0.5	10	237	45	2.69	< 10	< 1	0.27	10	0.34	255
VR31678	205 226	10	< 0.2	0.81	256	60	< 0.5	< 2	0.05	0.5	10	236	36	2.08	< 10	< 1	0.22	10	0.19	365
VR31679	205 226	15	< 0.2	0.90	354	70	< 0.5	< 2	0.06	0.5	8	259	27	2.20	< 10	< 1	0.22	10	0.23	360
VR31680	205 226	5	< 0.2	0.37	418	40	< 0.5	2	0.06	1.0	4	249	29	1.37	< 10	< 1	0.13	10	0.06	310
VR31681	205 226	< 5	< 0.2	0.74	688	60	< 0.5	< 2	0.09	0.5	10	247	29	2.28	< 10	< 1	0.22	20	0.18	310
VR31682	205 226	< 5	< 0.2	0.47	250	40	< 0.5	< 2	0.03	< 0.5	4	257	22	1.40	< 10	< 1	0.15	10	0.11	150
VR31683	205 226	35	0.8	0.78	544	70	< 0.5	22	0.06	0.5	8	211	52	2.39	< 10	< 1	0.20	20	0.23	260
VR31684	205 226	10	< 0.2	0.72	454	60	< 0.5	< 2	0.08	0.5	8	220	32	1.96	< 10	< 1	0.21	10	0.19	280
VR31685	205 226	< 5	< 0.2	0.61	418	90	< 0.5	4	0.05	< 0.5	12	265	27	2.50	< 10	< 1	0.28	20	0.10	305
VR31686	205 226	45	10.2	0.54	>10000	90	< 0.5	38	0.07	7.5	9	177	43	3.36	< 10	< 1	0.23	10	0.10	280
VR31687	205 226	180	0.8	0.38	682	70	< 0.5	2	0.05	5.0	9	301	29	1.78	< 10	< 1	0.20	10	0.03	455
VR31688	205 226	55	2.0	0.21	476	30	< 0.5	6	0.03	2.0	4	291	32	1.11	< 10	< 1	0.10	< 10	0.02	210
VR31979	205 226	645	0.4	0.79	>10000	20	< 0.5	24	0.11	< 0.5	16	174	47	4.19	< 10	< 1	0.17	< 10	0.14	50
VR31980	205 226	605	1.0	0.62	>10000	20	< 0.5	28	0.09	< 0.5	17	192	31	3.67	< 10	< 1	0.16	< 10	0.12	80
VR31981	205 226	705	3.4	2.60	8380	40	0.5	48	0.55	< 0.5	2	72	392	11.40	10	1	0.14	20	0.53	120
VR31982	205 226	10	< 0.2	4.13	1960	190	0.5	4	1.47	< 0.5	17	121	118	3.63	10	< 1	0.40	20	0.77	195
VR31983	205 226	115	4.4	1.07	>10000	30	< 0.5	54	0.06	< 0.5	8	148	268	5.36	< 10	< 1	0.16	10	0.18	55
VR35099	205 226	< 5	< 0.2	3.37	58	430	0.5	< 2	1.69	1.5	10	213	18	3.32	< 10	< 1	0.95	20	1.91	640
VR35100	205 226	< 5	0.8	0.04	50	20	< 0.5	< 2	< 0.01	< 0.5	1	399	6	0.46	< 10	< 1	0.02	< 10	< 0.01	20
VR35170	205 226	< 5	< 0.2	2.20	602	130	0.5	< 2	0.19	< 0.5	10	146	51	3.38	< 10	< 1	0.63	30	0.66	225
VR35305	205 226	< 5	< 0.2	1.76	146	310	< 0.5	< 2	0.02	< 0.5	8	175	27	2.49	< 10	< 1	0.43	20	0.56	130
VR35306	205 226	< 5	< 0.2	1.86	64	170	0.5	< 2	0.06	< 0.5	9	137	73	4.13	< 10	< 1	0.44	30	0.46	110
VR35307	205 226	50	1.6	0.94	4210	130	< 0.5	20	0.25	< 0.5	3	178	56	1.98	< 10	< 1	0.19	10	0.22	150
VR35308	205 226	10	0.2	0.77	104	80	< 0.5	< 2	0.54	1.0	3	234	22	1.10	< 10	< 1	0.21	10	0.19	440
VR35309	205 226	< 5	< 0.2	0.95	216	100	< 0.5	< 2	0.48	< 0.5	5	126	43	1.73	< 10	< 1	0.25	20	0.27	180
VR35310	205 226	435	< 0.2	2.53	5260	90	0.5	38	0.37	< 0.5	6	192	419	4.99	< 10	< 1	0.25	10	0.47	105
VR35311	205 226	< 5	< 0.2	0.63	148	70	< 0.5	< 2	3.60	< 0.5	4	287	12	1.33	< 10	< 1	0.19	10	0.18	805
VR35312	205 226	< 5	< 0.2	0.96	1010	110	< 0.5	4	0.01	< 0.5	1	369	46	2.78	< 10	< 1	0.37	10	0.25	65
VR35313	205 226	< 5	< 0.2	1.00	498	70	< 0.5	2	0.07	< 0.5	9	256	33	2.25	< 10	< 1	0.17	10	0.26	130
VR35314	205 226	75	3.8	0.36	2480	110	< 0.5	150	0.01	< 0.5	2	295	119	3.83	< 10	< 1	0.18	10	0.01	165
VR35315	205 226	70	0.2	0.34	3560	110	< 0.5	< 2	0.74	< 0.5	3	341	11	1.13	< 10	< 1	0.16	10	0.01	365
VR35316	205 226	10	2.6	0.40	1925	170	< 0.5	40	0.07	< 0.5	4	318	83	3.07	< 10	< 1	0.17	< 10	0.10	115
VR35317	205 226	1220	4.0	0.36	>10000	90	< 0.5	316	0.01	< 0.5	3	193	46	9.20	< 10	< 1	0.20	< 10	0.01	30
VR35318	205 226	< 5	< 0.2	0.38	884	30	< 0.5	8	0.03	< 0.5	3	256	36	1.18	< 10	< 1	0.12	10	0.11	100
VR35319	205 226	< 5	< 0.2	0.80	550	280	< 0.5	2	0.03	< 0.5	4	272	15	1.62	< 10	< 1	0.20	10	0.22	265
VR35320	205 226	260	1.0	0.36	>10000	50	< 0.5	100	0.02	< 0.5	2	247	46	3.06	< 10	< 1	0.18	< 10	0.03	30
VR35332	205 226	20	< 0.2	0.15	2290	90	< 0.5	2	< 0.01	< 0.5	< 1	290	12	0.52	< 10	< 1	0.07	10	< 0.01	15

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CERTIFICATE OF ANALYSIS A9526718

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR31674	205	226	< 1	0.01	16	430	8	8	1	20	< 0.01	< 10	< 10	15	< 10	68
VR31675	205	226	< 1	0.02	27	170	6	4	1	13	< 0.01	< 10	< 10	11	< 10	54
VR31676	205	226	< 1	0.02	20	160	4	2	1	10	< 0.01	< 10	< 10	13	< 10	44
VR31677	205	226	< 1	0.02	26	250	10	6	1	21	< 0.01	< 10	< 10	11	< 10	40
VR31678	205	226	< 1	0.01	29	160	8	8	1	10	< 0.01	< 10	< 10	7	< 10	48
VR31679	205	226	< 1	0.02	25	190	8	4	1	13	< 0.01	< 10	< 10	9	< 10	46
VR31680	205	226	< 1	0.01	14	230	14	2	< 1	9	< 0.01	< 10	< 10	4	< 10	54
VR31681	205	226	< 1	0.01	26	330	16	4	< 1	15	< 0.01	< 10	< 10	7	< 10	60
VR31682	205	226	< 1	0.01	12	90	4	2	< 1	8	< 0.01	< 10	< 10	5	< 10	26
VR31683	205	226	< 1	0.01	19	160	12	4	1	16	< 0.01	< 10	< 10	10	< 10	38
VR31684	205	226	< 1	0.01	21	270	10	6	1	11	< 0.01	< 10	< 10	9	< 10	56
VR31685	205	226	< 1	0.01	30	200	60	8	1	11	< 0.01	< 10	< 10	8	< 10	62
VR31686	205	226	< 1	0.01	22	190	752	14	1	14	< 0.01	< 10	< 10	7	< 10	154
VR31687	205	226	< 1	0.01	23	140	62	10	< 1	14	< 0.01	< 10	< 10	5	< 10	146
VR31688	205	226	< 1	< 0.01	13	70	228	6	< 1	6	< 0.01	< 10	< 10	3	< 10	76
VR31979	205	226	< 1	0.04	16	170	6	36	1	63	< 0.01	< 10	< 10	8	< 10	6
VR31980	205	226	< 1	0.02	18	120	14	32	< 1	61	< 0.01	< 10	< 10	6	< 10	8
VR31981	205	226	< 1	0.23	4	230	18	6	4	139	0.07	< 10	< 10	45	10	16
VR31982	205	226	< 1	0.41	43	230	6	< 2	6	118	0.06	< 10	< 10	38	< 10	48
VR31983	205	226	< 1	0.02	9	120	46	14	2	42	0.02	< 10	< 10	11	< 10	6
VR35099	205	226	< 1	0.15	15	720	18	2	12	86	0.14	< 10	< 10	99	< 10	162
VR35100	205	226	< 1	< 0.01	7	20	96	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	2
VR35170	205	226	< 1	0.03	26	430	6	< 2	3	34	0.06	< 10	< 10	27	< 10	42
VR35305	205	226	< 1	0.03	26	150	4	< 2	1	12	0.03	< 10	< 10	24	< 10	48
VR35306	205	226	< 1	0.01	20	250	4	2	2	16	< 0.01	< 10	< 10	21	< 10	52
VR35307	205	226	< 1	0.05	8	110	26	2	2	83	0.03	< 10	< 10	14	< 10	24
VR35308	205	226	< 1	0.04	9	130	30	< 2	1	33	0.02	< 10	< 10	9	< 10	60
VR35309	205	226	< 1	0.06	13	140	6	< 2	1	35	0.02	< 10	< 10	12	< 10	24
VR35310	205	226	< 1	0.12	15	150	6	4	3	55	0.01	< 10	< 10	22	< 10	32
VR35311	205	226	< 1	0.06	10	100	12	4	1	183	< 0.01	< 10	< 10	8	< 10	18
VR35312	205	226	< 1	0.02	8	220	8	< 2	1	13	< 0.01	< 10	< 10	13	< 10	14
VR35313	205	226	< 1	0.01	16	200	4	2	1	9	< 0.01	< 10	< 10	11	< 10	32
VR35314	205	226	< 1	0.01	7	160	60	208	< 1	23	< 0.01	< 10	< 10	3	< 10	16
VR35315	205	226	< 1	0.01	11	80	12	28	< 1	65	< 0.01	< 10	< 10	2	< 10	12
VR35316	205	226	< 1	< 0.01	9	110	34	18	< 1	8	< 0.01	< 10	< 10	3	< 10	12
VR35317	205	226	< 1	< 0.01	2	310	166	148	1	16	< 0.01	< 10	< 10	4	< 10	6
VR35318	205	226	< 1	0.01	6	70	6	2	< 1	10	< 0.01	< 10	< 10	4	< 10	6
VR35319	205	226	< 1	0.02	17	100	10	2	1	11	< 0.01	< 10	< 10	10	< 10	28
VR35320	205	226	1	0.04	6	110	28	40	< 1	27	< 0.01	< 10	< 10	3	< 10	4
VR35332	205	226	< 1	< 0.01	4	40	24	6	< 1	2	< 0.01	< 10	< 10	1	< 10	2

CERTIFICATION: David Bradley

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
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V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Pa umber :2-A
Tota. Pages :2
Certificate Date: 14-SEP-95
Invoice No. :I9526718
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9526718

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR35333	205	226	< 5	< 0.2	2.61	16	150	0.5	< 2	< 0.01	< 0.5	4	98	40	3.89	< 10	< 1	0.49	20	1.00	125
VR35334	205	226	< 5	2.4	0.17	132	10	< 0.5	52	< 0.01	< 0.5	< 1	314	7	0.83	< 10	< 1	0.04	10	< 0.01	10
VR35335	205	226	< 5	0.4	0.38	60	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	239	21	4.01	< 10	< 1	0.02	< 10	0.12	35
VR35336	205	226	< 5	< 0.2	0.83	6	50	< 0.5	< 2	0.02	< 0.5	4	303	7	1.96	< 10	< 1	0.04	10	0.40	150
VR35337	205	226	< 5	< 0.2	1.40	4	60	< 0.5	< 2	0.01	< 0.5	1	236	7	2.52	< 10	< 1	0.13	20	0.63	200
VR35338	205	226	230	2.0	0.18	378	30	< 0.5	8	< 0.01	< 0.5	< 1	214	3	0.66	< 10	< 1	0.11	< 10	< 0.01	10
VR35339	205	226	50	1.0	0.22	2370	100	< 0.5	18	0.02	1.0	< 1	124	33	4.44	< 10	< 1	0.03	10	< 0.01	15
VR35340	205	226	15	< 0.2	0.08	38	40	< 0.5	2	< 0.01	< 0.5	< 1	198	2	0.25	< 10	< 1	0.06	< 10	< 0.01	5
VR35341	205	226	20	0.2	0.10	252	130	< 0.5	< 2	< 0.01	< 0.5	< 1	221	7	0.37	< 10	< 1	0.05	< 10	< 0.01	5
VR37401	205	226	10	< 0.2	0.72	98	80	< 0.5	2	8.19	< 0.5	2	87	35	1.08	< 10	< 1	0.19	20	0.26	645
VR37402	205	226	< 5	0.2	2.71	6	330	0.5	< 2	2.25	< 0.5	9	164	13	3.86	< 10	< 1	0.40	10	2.01	725
VR37403	205	226	190	0.8	0.27	894	30	< 0.5	14	0.02	< 0.5	2	195	48	1.81	< 10	< 1	0.10	10	0.02	160
VR37404	205	226	5	< 0.2	0.84	26	70	< 0.5	< 2	0.06	< 0.5	4	272	21	1.94	< 10	< 1	0.15	10	0.36	195
VR37405	205	226	< 5	< 0.2	1.75	6	20	< 0.5	< 2	0.03	< 0.5	6	167	11	3.27	< 10	< 1	0.06	10	0.77	260
VR37406	205	226	< 5	< 0.2	0.89	4	10	< 0.5	< 2	0.01	< 0.5	1	189	3	1.45	< 10	< 1	0.04	20	0.35	105
VR37407	205	226	25	< 0.2	0.02	340	< 10	< 0.5	< 2	< 0.01	< 0.5	< 1	112	2	0.32	< 10	< 1	< 0.01	< 10	< 0.01	5
VR37408	205	226	< 5	8.4	0.04	10	< 10	< 0.5	198	< 0.01	< 0.5	< 1	199	15	0.83	< 10	< 1	< 0.01	< 10	< 0.01	15
VR37409	205	226	< 5	< 0.2	1.92	6	100	< 0.5	< 2	0.20	< 0.5	13	112	27	2.70	< 10	< 1	0.39	< 10	0.90	145
VR37410	205	226	200	2.4	0.06	2090	40	< 0.5	2	< 0.01	< 0.5	2	194	65	0.55	< 10	< 1	0.01	< 10	< 0.01	5
VR37411	205	226	55	0.8	0.19	2580	20	< 0.5	< 2	< 0.01	0.5	1	229	240	4.76	< 10	< 1	0.03	< 10	< 0.01	25
VR37412	205	226	65	0.4	0.63	2790	20	1.0	< 2	< 0.01	0.5	18	118	1105	10.70	< 10	< 1	0.01	20	< 0.01	155
VR37413	205	226	< 5	1.2	0.15	530	30	< 0.5	34	< 0.01	< 0.5	< 1	189	15	0.70	< 10	2	0.08	< 10	0.01	5
VR37414	205	226	< 5	0.4	0.08	318	30	< 0.5	< 2	< 0.01	< 0.5	< 1	264	11	0.82	< 10	< 1	0.04	< 10	< 0.01	10
VR37415	205	226	25	< 0.2	0.16	1235	110	< 0.5	4	< 0.01	< 0.5	1	204	60	0.58	< 10	< 1	0.11	40	< 0.01	5
VR37416	205	226	60	0.4	0.09	>10000	50	< 0.5	18	< 0.01	< 0.5	2	192	224	1.57	< 10	< 1	0.06	< 10	< 0.01	5
VR37417	205	226	40	2.6	0.02	4470	30	< 0.5	40	< 0.01	< 0.5	14	198	11	0.94	< 10	< 1	< 0.01	< 10	< 0.01	5
VR37601 Johnson Ck	205	226	< 5	0.2	0.14	40	70	< 0.5	< 2	0.01	< 0.5	1	212	5	0.57	< 10	< 1	0.16	10	< 0.01	30
VR37602 "	205	226	25	13.4	0.32	>10000	230	< 0.5	90	0.01	2.0	10	125	24	2.48	< 10	< 1	0.04	< 10	0.09	625
VR37603 "	205	226	< 5	< 0.2	0.05	50	10	< 0.5	< 2	< 0.01	< 0.5	< 1	175	1	0.30	< 10	< 1	0.01	< 10	< 0.01	80
VR37604 "	205	226	< 5	0.2	2.82	48	120	0.5	< 2	1.60	0.5	9	187	16	3.31	< 10	< 1	0.06	20	1.85	465
VR37605 "	205	226	< 5	< 0.2	2.50	38	140	< 0.5	< 2	1.47	< 0.5	10	167	17	3.18	< 10	< 1	0.04	20	1.77	435

TP

NR

Red + Blue claims

RH

CERTIFICATION: _____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

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ATTN: TOM HEAH
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Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page Number :2-B
Total Pages :2
Certificate Date: 14-SEP-95
Invoice No. :I9526718
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9526718

SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR35333	205 226	< 1	0.01	10	270	10	2	2	14	0.05	< 10	< 10	27	< 10	58
VR35334	205 226	< 1	< 0.01	< 1	70	122	96	< 1	2	< 0.01	< 10	< 10	2	< 10	4
VR35335	205 226	< 1	< 0.01	2	200	24	36	< 1	1	< 0.01	< 10	< 10	4	< 10	20
VR35336	205 226	< 1	0.01	9	140	4	< 2	< 1	6	< 0.01	< 10	< 10	9	< 10	42
VR35337	205 226	< 1	0.02	10	230	12	< 2	< 1	6	< 0.01	< 10	< 10	11	< 10	40
VR35338	205 226	< 1	< 0.01	< 1	70	146	52	< 1	7	< 0.01	< 10	< 10	3	< 10	< 2
VR35339	205 226	< 1	< 0.01	< 1	750	58	394	< 1	163	< 0.01	< 10	< 10	8	< 10	38
VR35340	205 226	< 1	< 0.01	< 1	< 10	16	14	< 1	6	< 0.01	< 10	< 10	1	< 10	< 2
VR35341	205 226	< 1	< 0.01	< 1	20	8	118	< 1	9	< 0.01	< 10	< 10	2	< 10	2
VR37401	205 226	< 1	0.02	7	80	6	< 2	1	148	0.02	< 10	< 10	6	< 10	8
VR37402	205 226	2	0.02	2	1720	6	< 2	4	104	0.22	< 10	< 10	80	< 10	96
VR37403	205 226	< 1	0.01	4	80	16	6	< 1	10	< 0.01	< 10	< 10	5	< 10	16
VR37404	205 226	< 1	0.01	11	170	8	< 2	< 1	8	0.01	< 10	< 10	10	< 10	32
VR37405	205 226	< 1	< 0.01	12	200	32	6	1	5	0.01	< 10	< 10	17	< 10	94
VR37406	205 226	< 1	0.01	3	150	4	4	1	3	< 0.01	< 10	< 10	14	< 10	20
VR37407	205 226	< 1	< 0.01	< 1	20	58	16	< 1	1	< 0.01	< 10	< 10	< 1	< 10	< 2
VR37408	205 226	< 1	< 0.01	< 1	40	346	522	< 1	1	< 0.01	< 10	< 10	1	< 10	6
VR37409	205 226	< 1	0.07	27	200	12	4	3	28	0.04	< 10	< 10	27	< 10	36
VR37410	205 226	< 1	< 0.01	< 1	30	10	6	< 1	2	< 0.01	< 10	< 10	< 1	< 10	2
VR37411	205 226	13	< 0.01	1	420	24	234	1	13	< 0.01	< 10	< 10	10	< 10	12
VR37412	205 226	23	< 0.01	44	1550	24	114	19	6	< 0.01	< 10	< 10	43	< 10	196
VR37413	205 226	< 1	< 0.01	< 1	10	22	20	< 1	4	< 0.01	< 10	< 10	2	< 10	< 2
VR37414	205 226	< 1	< 0.01	< 1	90	84	52	< 1	3	< 0.01	< 10	< 10	3	< 10	2
VR37415	205 226	< 1	< 0.01	< 1	100	34	16	< 1	9	< 0.01	< 10	< 10	1	< 10	< 2
VR37416	205 226	< 1	< 0.01	< 1	40	58	46	< 1	9	< 0.01	< 10	< 10	1	< 10	4
VR37417	205 226	< 1	< 0.01	7	30	232	154	< 1	1	< 0.01	< 10	< 10	1	< 10	< 2
VR37601	205 226	< 1	< 0.01	< 1	70	26	< 2	< 1	2	< 0.01	< 10	< 10	1	< 10	46
VR37602	205 226	< 1	0.01	7	70	1050	150	< 1	27	< 0.01	< 10	< 10	3	< 10	46
VR37603	205 226	< 1	< 0.01	< 1	< 10	4	< 2	< 1	< 1	< 0.01	< 10	< 10	< 1	< 10	4
VR37604	205 226	< 1	0.06	10	850	18	< 2	9	67	0.20	< 10	< 10	94	< 10	110
VR37605	205 226	< 1	0.02	10	810	24	< 2	6	47	0.18	< 10	< 10	82	< 10	100

CERTIFICATION: David Pendlebury

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To: KENNECOTT CANADA, INC.
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Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 04-SEP-95
Invoice No. :19525909
P.O. Number :05475
Account :KAVB

Rock

CERTIFICATE OF ANALYSIS A9525909

SAMPLE	PREP CODE		Au ppb FA+AA	Au FA g/t	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
VR31967	205	226	< 5	-----	0.2	1.52	< 2	40	< 0.5	2	0.11	< 0.5	6	164	265	3.06	< 10	< 1	0.16	20	0.56
VR31968	205	226	< 5	-----	< 0.2	0.20	6	20	< 0.5	< 2	0.01	< 0.5	1	217	37	0.56	< 10	< 1	0.04	< 10	0.03
VR31969	205	226	< 5	-----	0.2	0.25	16	30	< 0.5	< 2	0.01	< 0.5	1	211	18	0.98	< 10	< 1	0.11	10	0.01
VR31970	205	226	< 5	-----	< 0.2	0.37	26	50	< 0.5	< 2	0.03	< 0.5	2	200	9	1.18	< 10	< 1	0.17	20	0.02
VR31971	205	226	3920	-----	67.8	0.21	>10000	90	< 0.5	42	0.31	< 0.5	< 1	100	88	9.29	< 10	< 1	0.28	< 10	0.03
VR31972	205	226	2260	-----	124.0	0.35	>10000	90	< 0.5	46	0.08	< 0.5	1	214	151	4.17	< 10	< 1	0.25	10	0.03
VR31973	205	226	2730	-----	117.0	0.25	>10000	70	< 0.5	88	0.21	< 0.5	< 1	138	274	6.25	< 10	< 1	0.21	< 10	0.02
VR31974	205	226	95	-----	5.8	0.37	1095	70	< 0.5	< 2	0.04	1.0	3	157	16	2.17	< 10	< 1	0.23	20	0.02
VR31975	205	226	630	-----	0.6	0.41	622	70	< 0.5	< 2	0.03	< 0.5	4	138	7	1.23	< 10	< 1	0.26	20	0.02
VR31976	205	226	< 5	-----	< 0.2	0.35	98	70	< 0.5	< 2	0.31	< 0.5	9	132	15	2.49	< 10	1	0.25	20	0.06
VR31977	205	226	< 5	-----	0.2	0.44	36	60	< 0.5	< 2	0.58	< 0.5	13	140	28	3.44	< 10	< 1	0.18	20	0.32
VR31978	205	226	< 5	-----	1.4	0.22	128	30	< 0.5	< 2	0.01	< 0.5	< 1	181	25	0.47	< 10	< 1	0.12	10	0.01
VR35067	205	226	< 5	-----	2.4	1.28	12	60	< 0.5	< 2	1.11	< 0.5	12	121	35	3.64	< 10	< 1	0.17	< 10	1.48
VR35068	205	226	< 5	-----	0.8	0.83	2	1410	< 0.5	4	3.60	< 0.5	7	79	560	2.37	< 10	< 1	0.29	20	0.34
VR35069	205	226	165	-----	0.6	1.00	2500	140	< 0.5	< 2	0.12	0.5	3	182	24	2.23	< 10	< 1	0.37	20	0.28
VR35070	205	226	590	-----	3.4	1.63	5220	70	< 0.5	4	0.19	0.5	4	138	35	3.87	< 10	< 1	0.51	20	0.35
VR35071	205	226	895	-----	1.2	1.54	5250	110	0.5	2	0.08	0.5	4	158	36	4.19	< 10	< 1	0.60	30	0.35
VR35072	205	226	>10000	14.40	5.6	2.05	8640	160	0.5	24	0.39	< 0.5	10	118	70	4.97	< 10	< 1	0.98	40	0.53
VR35073	205	226	35	-----	< 0.2	1.44	830	90	0.5	< 2	0.13	< 0.5	10	150	38	3.58	< 10	< 1	0.64	40	0.42
VR35074	205	226	< 5	-----	< 0.2	0.36	214	30	< 0.5	< 2	0.03	< 0.5	1	234	16	0.86	< 10	< 1	0.16	< 10	0.04
VR35075	205	226	20	-----	< 0.2	1.65	686	120	0.5	< 2	0.08	< 0.5	19	160	51	3.19	< 10	< 1	0.51	30	0.44
VR35076	205	226	125	-----	0.6	1.95	3950	50	< 0.5	< 2	0.41	0.5	15	163	183	4.65	< 10	< 1	0.38	10	0.59
VR35077	205	226	100	-----	< 0.2	1.62	1750	130	0.5	< 2	0.37	< 0.5	14	101	81	3.69	< 10	< 1	0.56	20	0.55
VR35078	205	226	40	-----	< 0.2	2.36	100	110	0.5	2	0.44	< 0.5	10	115	104	4.02	< 10	< 1	0.76	20	1.33
VR35079	205	226	40	-----	0.4	1.09	1435	100	0.5	2	0.08	< 0.5	2	64	70	4.74	< 10	< 1	0.45	50	0.21
VR35080	205	226	225	-----	0.2	0.82	3300	70	< 0.5	< 2	0.10	0.5	2	174	20	2.62	< 10	< 1	0.23	10	0.17
VR35081	205	226	95	-----	< 0.2	0.65	666	30	< 0.5	< 2	0.09	< 0.5	3	165	38	1.73	< 10	1	0.19	20	0.12
VR35082	205	226	85	-----	< 0.2	0.85	782	30	< 0.5	< 2	0.09	< 0.5	11	206	29	1.39	< 10	< 1	0.18	< 10	0.35
VR35083	205	226	30	-----	0.2	0.36	1320	110	< 0.5	< 2	0.01	< 0.5	3	170	98	1.57	< 10	< 1	0.16	10	0.02
VR35084	205	226	75	-----	< 0.2	2.01	1205	150	< 0.5	< 2	0.72	< 0.5	5	182	43	3.04	< 10	< 1	0.92	40	0.70
VR35085	205	226	330	-----	0.2	1.72	1320	110	< 0.5	< 2	0.04	< 0.5	6	153	28	2.89	< 10	< 1	0.67	20	0.60
VR35086	205	226	85	-----	< 0.2	0.64	1100	40	< 0.5	< 2	0.03	< 0.5	3	154	22	1.37	< 10	< 1	0.24	10	0.18
VR35087	205	226	< 5	-----	< 0.2	1.82	1095	110	0.5	< 2	0.15	< 0.5	13	69	38	3.79	< 10	1	0.37	50	0.69
VR35088	205	226	110	-----	0.2	1.80	1555	150	0.5	< 2	0.03	< 0.5	3	149	38	2.85	< 10	< 1	0.71	30	0.56
VR35089	205	226	35	-----	0.4	2.26	4550	240	1.0	4	0.30	0.5	20	102	263	6.65	< 10	< 1	0.18	60	0.78
VR35090	205	226	70	-----	0.8	1.29	4840	120	0.5	44	0.28	0.5	11	141	447	5.73	< 10	< 1	0.16	20	0.45
VR35091	205	226	< 5	-----	< 0.2	0.03	468	< 10	< 0.5	< 2	0.02	< 0.5	2	218	11	0.39	< 10	< 1	< 0.01	< 10	< 0.01
VR35092	205	226	1590	-----	4.2	0.41	>10000	10	< 0.5	46	0.04	< 0.5	20	110	1480	9.55	< 10	< 1	0.06	< 10	0.14
VR35093	205	226	200	-----	< 0.2	2.26	3130	190	0.5	14	0.73	0.5	13	126	141	3.19	< 10	< 1	0.24	20	0.63
VR35094	205	226	140	-----	< 0.2	2.22	1490	210	0.5	8	0.44	< 0.5	10	176	99	3.02	< 10	< 1	0.48	30	0.62

CERTIFICATION: Stewart Bradley

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 04-SEP-95
Invoice No. :I9525909
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9525909

SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR31967	205	226	250	< 1	0.01	15	470	26	< 2	1	7	< 0.01	< 10	< 10	14	< 10	50
VR31968	205	226	60	< 1	< 0.01	7	80	4	2	< 1	1	< 0.01	< 10	< 10	3	< 10	8
VR31969	205	226	45	< 1	< 0.01	6	90	26	2	< 1	3	< 0.01	< 10	< 10	4	< 10	32
VR31970	205	226	80	< 1	< 0.01	7	180	8	4	< 1	32	< 0.01	< 10	< 10	6	< 10	12
VR31971	205	226	105	< 1	0.01	2	110	1705	786	1	107	< 0.01	< 10	< 10	3	< 10	76
VR31972	205	226	55	< 1	0.01	4	200	2770	1175	< 1	114	< 0.01	< 10	< 10	3	< 10	90
VR31973	205	226	75	< 1	0.01	2	390	2320	930	2	112	< 0.01	< 10	< 10	2	< 10	88
VR31974	205	226	55	< 1	0.03	7	130	418	50	< 1	23	< 0.01	< 10	< 10	4	< 10	108
VR31975	205	226	135	< 1	0.01	13	130	26	12	< 1	24	< 0.01	< 10	< 10	3	< 10	32
VR31976	205	226	320	< 1	< 0.01	22	240	24	18	1	38	< 0.01	< 10	< 10	4	< 10	60
VR31977	205	226	545	< 1	0.01	33	310	38	4	2	47	< 0.01	< 10	< 10	12	< 10	72
VR31978	205	226	15	< 1	< 0.01	3	50	82	4	< 1	5	< 0.01	< 10	< 10	2	< 10	8
VR35067	205	226	540	< 1	< 0.01	24	720	10	6	< 1	49	0.01	< 10	< 10	14	< 10	72
VR35068	205	226	415	1	0.04	8	1100	2	2	5	116	< 0.01	< 10	< 10	32	< 10	30
VR35069	205	226	150	< 1	0.02	10	440	16	10	2	21	0.03	< 10	< 10	16	< 10	26
VR35070	205	226	210	1	0.01	17	780	40	46	3	40	0.02	< 10	< 10	16	< 10	54
VR35071	205	226	200	1	0.01	14	400	16	58	3	42	0.02	< 10	< 10	18	< 10	48
VR35072	205	226	255	2	0.01	25	2050	172	78	3	61	0.06	< 10	< 10	26	< 10	62
VR35073	205	226	335	1	0.01	28	610	8	12	3	15	0.03	< 10	< 10	20	< 10	64
VR35074	205	226	45	< 1	< 0.01	7	170	4	4	< 1	6	< 0.01	< 10	< 10	4	< 10	8
VR35075	205	226	630	7	0.01	41	150	2	8	3	14	0.03	< 10	< 10	20	< 10	74
VR35076	205	226	280	3	0.02	23	200	2	12	4	36	0.07	< 10	< 10	28	630	34
VR35077	205	226	665	1	0.02	44	1370	4	2	4	28	0.04	< 10	< 10	26	< 10	72
VR35078	205	226	295	6	0.03	34	430	2	< 2	5	37	0.08	< 10	< 10	40	1040	56
VR35079	205	226	100	2	0.01	11	290	14	16	< 1	75	< 0.01	< 10	< 10	6	10	32
VR35080	205	226	80	1	0.01	13	170	4	8	1	36	< 0.01	< 10	< 10	5	< 10	24
VR35081	205	226	195	< 1	< 0.01	15	130	2	12	1	11	< 0.01	< 10	< 10	4	< 10	20
VR35082	205	226	110	1	0.01	15	90	< 2	2	1	9	0.01	< 10	< 10	13	600	16
VR35083	205	226	20	1	< 0.01	7	120	2	14	< 1	5	< 0.01	< 10	< 10	2	20	6
VR35084	205	226	290	< 1	0.02	14	2760	4	< 2	4	32	0.05	< 10	< 10	33	< 10	36
VR35085	205	226	330	< 1	0.02	22	130	36	16	3	11	0.06	< 10	< 10	29	10	48
VR35086	205	226	145	1	0.01	12	100	2	4	1	8	0.01	< 10	< 10	9	10	18
VR35087	205	226	230	< 1	0.01	29	370	< 2	2	2	17	< 0.01	< 10	< 10	16	< 10	56
VR35088	205	226	270	< 1	0.01	13	140	6	6	3	25	0.06	< 10	< 10	24	< 10	48
VR35089	205	226	420	< 1	0.02	28	450	4	12	6	32	< 0.01	< 10	< 10	43	10	36
VR35090	205	226	355	< 1	0.01	22	250	10	14	2	20	< 0.01	< 10	< 10	20	10	28
VR35091	205	226	20	< 1	< 0.01	7	20	< 2	2	< 1	2	< 0.01	< 10	< 10	1	< 10	< 2
VR35092	205	226	50	< 1	< 0.01	16	50	6	26	< 1	9	0.01	< 10	< 10	6	< 10	14
VR35093	205	226	235	< 1	0.08	33	780	< 2	< 2	2	53	0.03	< 10	< 10	20	< 10	40
VR35094	205	226	265	< 1	0.06	32	390	8	2	3	47	0.02	< 10	< 10	24	< 10	40

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page Number :2-A
Total Pages :2
Certificate Date: 04-SEP-95
Invoice No. : I9525909
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9525909

SAMPLE	PREP CODE		Au ppb FA+AA	Au FA g/t	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
VR35095	205	226	55	-----	< 0.2	1.50	522	130	< 0.5	2	0.19	< 0.5	6	134	29	2.08	< 10	< 1	0.40	20	0.40
VR35096	205	226	20	-----	< 0.2	0.66	134	90	< 0.5	2	0.07	< 0.5	3	98	17	1.30	< 10	< 1	0.10	10	0.21
VR35097	205	226	< 5	-----	< 0.2	2.16	258	60	< 0.5	2	0.10	0.5	6	91	23	3.99	< 10	< 1	0.13	40	0.99
VR35098	205	226	840	-----	0.4	0.48	536	90	< 0.5	8	0.07	< 0.5	3	80	43	1.22	< 10	< 1	0.11	10	0.16
VR35177	205	226	85	-----	0.4	2.02	1735	180	< 0.5	< 2	0.08	0.5	7	86	23	3.84	< 10	1	0.71	30	0.64
VR35178	205	226	2570	-----	53.0	0.15	6420	30	< 0.5	14	< 0.01	3.5	1	138	38	1.18	< 10	< 1	0.11	10	0.01
VR35179	205	226	140	-----	0.2	0.64	1780	60	< 0.5	< 2	< 0.01	< 0.5	2	56	34	3.94	< 10	< 1	0.33	50	0.11
VR35180	205	226	390	-----	< 0.2	2.55	808	100	0.5	< 2	0.04	< 0.5	10	75	48	4.39	< 10	< 1	0.83	60	0.98
VR35181	205	226	100	-----	< 0.2	2.29	38	90	< 0.5	2	0.50	< 0.5	9	154	61	3.39	< 10	< 1	0.41	20	0.68
VR35182	205	226	455	-----	< 0.2	1.70	4300	190	< 0.5	< 2	0.12	< 0.5	4	70	26	3.07	< 10	< 1	0.66	40	0.65
VR35183	205	226	80	-----	< 0.2	1.38	1800	170	< 0.5	< 2	0.05	< 0.5	4	201	8	2.19	< 10	< 1	0.70	10	0.50
VR35184	205	226	115	-----	< 0.2	0.20	408	20	< 0.5	< 2	< 0.01	< 0.5	< 1	77	18	0.78	< 10	< 1	0.12	10	0.02
VR35185	205	226	130	-----	0.6	0.15	700	20	< 0.5	< 2	0.02	< 0.5	1	79	18	0.90	< 10	< 1	0.13	10	0.01
VR35186	205	226	10	-----	< 0.2	0.26	174	10	< 0.5	< 2	0.10	< 0.5	2	93	59	1.06	< 10	< 1	0.04	< 10	0.07
VR35187	205	226	60	-----	0.2	0.59	532	30	< 0.5	< 2	0.07	< 0.5	5	78	25	1.53	< 10	< 1	0.21	10	0.14
VR35188	205	226	40	-----	< 0.2	0.46	458	20	< 0.5	< 2	0.05	< 0.5	4	90	49	1.44	< 10	< 1	0.16	20	0.09
VR35189	205	226	7410	-----	0.6	0.71	1650	20	< 0.5	< 2	0.11	< 0.5	4	77	15	1.98	< 10	< 1	0.16	20	0.14
VR35190	205	226	3210	-----	5.6	1.12	1990	60	< 0.5	2	0.08	3.5	7	121	30	2.34	< 10	< 1	0.41	20	0.38
VR35191	205	226	< 5	-----	< 0.2	1.89	36	110	< 0.5	< 2	1.81	< 0.5	8	79	59	1.63	< 10	< 1	0.49	30	0.38
VR35192	205	226	< 5	-----	41.0	0.12	48	10	< 0.5	< 2	< 0.01	< 0.5	< 1	119	4	0.37	< 10	< 1	0.07	< 10	< 0.01
VR35193	205	226	< 5	-----	0.4	0.81	44	100	< 0.5	< 2	0.10	< 0.5	3	85	24	1.73	< 10	< 1	0.28	20	0.25
VR35194	205	226	< 5	-----	< 0.2	0.25	4	< 10	< 0.5	< 2	0.01	< 0.5	1	114	8	1.13	< 10	< 1	0.03	< 10	0.06
VR35195	205	226	< 5	-----	0.2	0.56	174	60	< 0.5	< 2	< 0.01	< 0.5	1	275	8	1.62	< 10	< 1	0.19	10	0.03
VR35196	205	226	< 5	-----	0.6	0.63	28	30	< 0.5	< 2	< 0.01	< 0.5	4	130	153	5.45	< 10	< 1	0.13	10	0.04

CERTIFICATION:

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page nber :2-B
Total Pages :2
Certificate Date: 04-SEP-95
Invoice No. :19525909
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9525909

SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR35095	205	226	250	< 1	0.03	20	150	6	2	2	23	0.01	< 10	< 10	15	< 10	36
VR35096	205	226	490	< 1	0.01	12	110	2	< 2	< 1	10	< 0.01	< 10	< 10	6	< 10	18
VR35097	205	226	510	< 1	0.01	18	380	2	< 2	1	10	0.01	< 10	< 10	20	< 10	66
VR35098	205	226	75	< 1	0.01	7	90	4	2	< 1	8	0.01	< 10	< 10	9	20	10
VR35177	205	226	245	1	< 0.01	19	370	8	82	3	19	0.08	< 10	< 10	27	< 10	56
VR35178	205	226	10	< 1	< 0.01	2	100	358	2780	< 1	15	< 0.01	< 10	< 10	1	< 10	20
VR35179	205	226	35	< 1	0.02	4	290	16	82	< 1	23	< 0.01	< 10	< 10	6	< 10	36
VR35180	205	226	525	< 1	0.01	27	390	6	8	5	17	0.10	< 10	< 10	42	< 10	76
VR35181	205	226	2150	< 1	0.02	33	340	2	2	4	26	0.08	< 10	< 10	25	< 10	48
VR35182	205	226	240	5	0.01	12	790	< 2	4	2	13	0.06	< 10	< 10	23	< 10	38
VR35183	205	226	255	< 1	0.02	15	70	2	2	2	10	0.04	< 10	< 10	23	210	34
VR35184	205	226	40	< 1	< 0.01	3	90	8	6	< 1	1	< 0.01	< 10	< 10	1	< 10	6
VR35185	205	226	65	1	< 0.01	6	80	10	152	< 1	3	< 0.01	< 10	< 10	1	< 10	8
VR35186	205	226	60	< 1	< 0.01	7	150	< 2	4	< 1	15	0.01	< 10	< 10	6	140	6
VR35187	205	226	265	1	< 0.01	16	140	8	16	1	11	< 0.01	< 10	< 10	6	< 10	30
VR35188	205	226	175	1	< 0.01	12	100	8	18	1	9	< 0.01	< 10	< 10	3	20	22
VR35189	205	226	150	< 1	< 0.01	18	180	14	8	1	15	< 0.01	< 10	< 10	3	< 10	52
VR35190	205	226	210	1	0.01	22	210	1280	134	2	20	0.02	< 10	< 10	16	30	100
VR35191	205	226	45	< 1	0.07	23	290	20	< 2	3	272	0.17	< 10	< 10	34	< 10	112
VR35192	205	226	15	< 1	< 0.01	2	40	334	2	< 1	1	< 0.01	< 10	< 10	2	< 10	18
VR35193	205	226	60	< 1	0.03	7	160	18	< 2	3	26	0.06	< 10	< 10	27	< 10	22
VR35194	205	226	65	< 1	< 0.01	4	170	22	< 2	< 1	2	< 0.01	< 10	< 10	4	< 10	26
VR35195	205	226	40	< 1	0.01	6	90	22	< 2	< 1	3	< 0.01	< 10	< 10	7	< 10	22
VR35196	205	226	50	< 1	< 0.01	10	220	20	2	1	1	< 0.01	< 10	< 10	17	< 10	62

CERTIFICATION: Ian A Bucholz

Chemex Labs Ltd.

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Page Number :1-A
Total Pages :2
Certificate Date: 28-AUG-95
Invoice No. :I9525253
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9525253

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR11948	205	226	570	10.8	0.41	7790	60	< 0.5	2	0.07	< 0.5	1	145	15	1.10	< 10	< 1	0.24	10	0.07	20
VR11949	205	226	2920	182.0	0.33	>10000	120	< 0.5	6	0.14	>100.0	2	83	371	5.60	< 10	8	0.21	20	0.05	25
VR11950	205	226	190	6.0	0.40	746	30	< 0.5	8	0.03	3.5	2	169	38	0.99	< 10	< 1	0.15	10	0.04	100
VR35102	205	226	30	0.4	0.05	152	10	< 0.5	< 2	0.02	< 0.5	1	285	2	0.32	< 10	< 1	0.02	< 10	< 0.01	60
VR35103	205	226	60	0.2	1.01	272	50	< 0.5	4	0.10	< 0.5	6	220	21	1.63	< 10	< 1	0.35	10	0.38	180
VR35104	205	226	505	0.4	0.38	8280	190	< 0.5	2	0.03	< 0.5	11	189	4	1.70	< 10	< 1	0.20	10	0.05	265
VR35105	205	226	< 5	0.2	0.26	84	30	< 0.5	< 2	0.01	< 0.5	2	190	5	0.64	< 10	< 1	0.14	10	0.02	130
VR35106	205	226	200	0.4	0.28	860	40	< 0.5	8	< 0.01	< 0.5	1	198	9	2.22	< 10	< 1	0.16	10	0.01	20
VR35107	205	226	< 5	< 0.2	0.40	32	40	< 0.5	< 2	0.01	< 0.5	1	210	6	0.64	< 10	< 1	0.15	10	0.06	45
VR35108	205	226	195	0.2	0.93	318	90	< 0.5	4	0.91	< 0.5	4	202	73	1.60	< 10	< 1	0.11	10	0.24	180
VR35109	205	226	85	0.2	0.56	190	50	< 0.5	2	0.01	< 0.5	2	236	3	0.84	< 10	< 1	0.13	10	0.05	50
VR35110	205	226	< 5	0.2	4.16	52	200	1.0	< 2	1.69	< 0.5	12	133	44	2.38	20	< 1	0.93	40	1.16	365
VR35111	205	226	< 5	0.2	2.21	20	130	1.0	2	0.05	< 0.5	12	101	19	3.11	10	< 1	0.65	60	0.65	220
VR35112	205	226	465	0.4	0.57	230	10	< 0.5	46	0.01	< 0.5	3	340	56	1.96	< 10	< 1	0.07	< 10	0.24	145
VR35113	205	226	< 5	< 0.2	0.46	218	50	< 0.5	< 2	0.04	< 0.5	3	281	7	0.82	< 10	< 1	0.17	10	0.08	85
VR35114	205	226	< 5	< 0.2	0.31	182	20	< 0.5	< 2	< 0.01	< 0.5	2	239	11	0.77	< 10	< 1	0.05	< 10	0.03	195
VR35115	205	226	< 5	< 0.2	0.48	< 2	90	< 0.5	< 2	0.16	< 0.5	3	145	5	0.92	< 10	< 1	0.18	20	0.11	280
VR35116	205	226	< 5	< 0.2	1.25	6	130	< 0.5	< 2	0.03	< 0.5	8	200	19	1.75	< 10	< 1	0.43	10	0.41	165
VR35117	205	226	< 5	< 0.2	0.75	14	80	< 0.5	2	0.05	< 0.5	5	152	8	1.33	< 10	< 1	0.18	20	0.18	155
VR35118	205	226	< 5	0.4	2.60	616	170	< 0.5	< 2	0.17	< 0.5	9	112	62	5.35	10	< 1	1.22	20	1.22	360
VR35119	205	226	25	0.4	0.12	352	20	< 0.5	2	0.01	< 0.5	2	220	10	0.64	< 10	< 1	0.08	< 10	0.01	65
VR35120	205	226	< 5	0.2	0.84	116	40	< 0.5	< 2	0.03	< 0.5	2	208	11	1.65	< 10	< 1	0.19	10	0.28	165
VR35121	205	226	< 5	0.4	1.05	84	160	0.5	4	0.50	< 0.5	7	72	64	2.57	10	< 1	0.49	70	0.52	455
VR35122	205	226	< 5	0.2	1.24	30	50	< 0.5	2	0.02	< 0.5	14	174	15	2.13	< 10	< 1	0.13	30	0.46	355
VR35123	205	226	< 5	< 0.2	0.25	66	20	< 0.5	< 2	< 0.01	< 0.5	1	233	18	0.85	< 10	< 1	0.08	10	0.02	20
VR35124	205	226	2490	58.2	0.32	>10000	100	< 0.5	194	0.03	22.0	6	114	347	6.18	< 10	< 1	0.23	10	0.02	45
VR35125	205	226	85	0.4	1.19	308	100	0.5	< 2	9.88	0.5	4	30	1	3.46	30	< 1	0.66	< 10	4.73	1790
VR35126	205	226	70	0.4	0.59	1430	110	< 0.5	8	0.07	0.5	2	236	34	1.95	< 10	< 1	0.17	10	0.12	55
VR35127	205	226	< 5	< 0.2	0.46	50	10	< 0.5	2	0.04	< 0.5	1	240	17	1.03	< 10	< 1	0.08	< 10	0.13	50
VR35128	205	226	< 5	0.4	3.79	8	120	2.0	< 2	0.07	< 0.5	10	106	86	3.76	10	< 1	0.46	60	0.40	210
VR35129	205	226	< 5	< 0.2	0.62	56	90	< 0.5	< 2	0.07	< 0.5	6	237	12	1.65	< 10	< 1	0.31	20	0.05	370
VR35130	205	226	< 5	0.2	0.60	32	80	< 0.5	< 2	0.08	< 0.5	6	148	14	2.11	< 10	< 1	0.29	20	0.05	475
VR35131	205	226	< 5	0.2	0.65	26	100	< 0.5	< 2	0.04	< 0.5	9	137	22	2.22	< 10	< 1	0.37	30	0.04	380
VR35132	205	226	85	0.4	0.45	1190	80	< 0.5	< 2	0.04	< 0.5	4	166	15	1.64	< 10	< 1	0.27	20	0.02	230
VR35133	205	226	< 5	< 0.2	0.57	56	110	< 0.5	< 2	0.04	< 0.5	6	154	14	1.94	< 10	< 1	0.34	30	0.03	475
VR35134	205	226	< 5	< 0.2	0.58	48	100	< 0.5	< 2	0.07	< 0.5	6	149	12	1.93	< 10	< 1	0.29	20	0.03	535
VR35135	205	226	< 5	0.2	0.55	28	100	< 0.5	< 2	0.06	< 0.5	10	124	24	2.21	< 10	< 1	0.34	30	0.04	305
VR35136	205	226	< 5	0.2	0.49	160	100	< 0.5	< 2	0.02	< 0.5	3	163	11	1.74	< 10	< 1	0.26	20	0.03	105
VR35137	205	226	< 5	0.2	0.75	216	130	< 0.5	< 2	0.04	< 0.5	9	155	14	2.36	< 10	< 1	0.42	30	0.04	360
VR35138	205	226	15	0.2	0.71	184	130	< 0.5	2	0.06	< 0.5	7	167	19	2.22	< 10	< 1	0.47	30	0.05	160

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212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 28-AUG-95
Invoice No. :I9525253
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9525253

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR11948	205	226	< 1	< 0.01	9	80	240	134	1	11	< 0.01	< 10	< 10	4	< 10	8
VR11949	205	226	< 1	< 0.01	6	180	>10000	>10000	1	16	< 0.01	< 10	< 10	4	< 10	234
VR11950	205	226	< 1	< 0.01	8	60	228	194	< 1	5	< 0.01	< 10	< 10	3	< 10	12
VR35102	205	226	< 1	< 0.01	5	10	22	16	< 1	1	< 0.01	< 10	< 10	1	80	< 2
VR35103	205	226	< 1	0.03	23	270	12	6	2	7	0.02	< 10	< 10	16	< 10	30
VR35104	205	226	< 1	< 0.01	9	80	14	16	< 1	32	< 0.01	< 10	< 10	3	< 10	8
VR35105	205	226	< 1	< 0.01	6	60	20	6	< 1	3	< 0.01	< 10	< 10	2	< 10	16
VR35106	205	226	< 1	< 0.01	4	140	40	36	< 1	4	< 0.01	< 10	< 10	2	< 10	12
VR35107	205	226	< 1	< 0.01	5	60	8	2	< 1	2	< 0.01	< 10	< 10	2	< 10	8
VR35108	205	226	1	0.06	10	100	2	2	2	90	0.02	< 10	< 10	14	30	14
VR35109	205	226	1	< 0.01	9	50	6	2	< 1	3	< 0.01	< 10	< 10	4	< 10	16
VR35110	205	226	< 1	0.28	26	330	8	4	6	122	0.13	< 10	< 10	33	< 10	52
VR35111	205	226	< 1	0.03	31	180	12	2	2	10	0.05	< 10	< 10	23	< 10	66
VR35112	205	226	< 1	< 0.01	10	70	6	6	< 1	4	< 0.01	< 10	< 10	6	120	20
VR35113	205	226	< 1	< 0.01	8	110	6	2	< 1	4	< 0.01	< 10	< 10	4	< 10	6
VR35114	205	226	< 1	< 0.01	8	40	6	2	< 1	1	< 0.01	< 10	< 10	2	< 10	12
VR35115	205	226	< 1	0.01	9	70	14	2	1	14	< 0.01	< 10	< 10	4	< 10	24
VR35116	205	226	< 1	0.04	22	110	12	< 2	1	8	0.03	< 10	< 10	13	< 10	50
VR35117	205	226	< 1	< 0.01	12	70	10	< 2	< 1	6	< 0.01	< 10	< 10	6	< 10	26
VR35118	205	226	< 1	0.03	16	340	12	2	4	22	0.03	< 10	< 10	26	< 10	60
VR35119	205	226	< 1	< 0.01	6	50	38	2	< 1	2	< 0.01	< 10	< 10	1	< 10	12
VR35120	205	226	1	0.01	10	180	16	< 2	1	10	< 0.01	< 10	< 10	7	< 10	30
VR35121	205	226	2	0.04	14	800	12	2	4	32	0.12	< 10	< 10	40	< 10	38
VR35122	205	226	< 1	0.02	22	110	14	2	2	4	0.01	< 10	< 10	12	< 10	40
VR35123	205	226	< 1	< 0.01	8	80	2	12	< 1	3	< 0.01	< 10	< 10	2	< 10	6
VR35124	205	226	< 1	< 0.01	4	510	8100	3740	4	199	< 0.01	< 10	< 10	4	< 10	44
VR35125	205	226	< 1	< 0.01	21	390	46	26	7	426	0.01	< 10	< 10	13	< 10	102
VR35126	205	226	< 1	< 0.01	6	80	36	22	1	10	< 0.01	< 10	< 10	8	< 10	20
VR35127	205	226	< 1	< 0.01	3	80	4	2	< 1	3	< 0.01	< 10	< 10	7	< 10	8
VR35128	205	226	1	0.04	66	100	6	2	2	42	0.08	< 10	< 10	16	< 10	50
VR35129	205	226	< 1	0.01	17	130	12	6	1	18	< 0.01	< 10	< 10	6	< 10	32
VR35130	205	226	< 1	0.01	17	120	20	8	1	18	< 0.01	< 10	< 10	7	< 10	42
VR35131	205	226	< 1	0.01	34	190	10	4	1	15	< 0.01	< 10	< 10	7	< 10	40
VR35132	205	226	< 1	0.01	14	90	8	4	< 1	18	< 0.01	< 10	< 10	4	< 10	24
VR35133	205	226	< 1	0.01	17	170	14	2	1	16	< 0.01	< 10	< 10	5	< 10	42
VR35134	205	226	< 1	0.01	18	270	12	2	1	21	< 0.01	< 10	< 10	6	< 10	42
VR35135	205	226	< 1	0.01	21	210	28	4	1	15	< 0.01	< 10	< 10	5	< 10	50
VR35136	205	226	< 1	0.02	10	140	12	2	< 1	13	< 0.01	< 10	< 10	4	< 10	32
VR35137	205	226	< 1	0.01	20	170	20	18	1	15	< 0.01	< 10	< 10	6	< 10	56
VR35138	205	226	< 1	0.01	16	200	36	6	1	15	< 0.01	< 10	< 10	8	< 10	44

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To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
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V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page nber :2-A
Total Pages :2
Certificate Date: 28-AUG-95
Invoice No. :19525253
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9525253

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR35139	205	226	< 5	< 0.2	0.24	228	60	< 0.5	< 2	0.03	< 0.5	6	53	27	2.41	< 10	< 1	0.21	20	0.01	90
VR35140	205	226	< 5	< 0.2	0.25	114	60	< 0.5	< 2	0.03	< 0.5	7	94	25	2.67	< 10	< 1	0.19	20	0.03	165
VR35141	205	226	< 5	< 0.2	0.30	28	30	< 0.5	< 2	0.04	< 0.5	4	100	23	3.05	< 10	< 1	0.13	20	0.04	175
VR35142	205	226	< 5	< 0.2	0.25	44	30	< 0.5	< 2	0.03	< 0.5	5	77	22	2.24	< 10	< 1	0.11	10	0.02	155
VR35143	205	226	405	14.4	0.48	5980	70	< 0.5	8	0.04	3.5	1	111	23	1.90	< 10	< 1	0.23	10	0.03	50
VR35144	205	226	< 5	< 0.2	0.15	92	30	< 0.5	< 2	0.01	< 0.5	2	48	17	2.03	< 10	< 1	0.09	10	0.01	50
VR35145	205	226	< 5	< 0.2	0.30	130	40	< 0.5	< 2	0.03	< 0.5	3	70	18	2.29	< 10	< 1	0.13	10	0.02	70
VR35146	205	226	< 5	< 0.2	0.22	18	20	< 0.5	< 2	0.02	< 0.5	2	38	18	1.59	< 10	< 1	0.08	10	0.04	125
VR35147	205	226	125	4.0	0.51	1130	90	< 0.5	< 2	0.03	1.0	2	130	16	2.01	< 10	< 1	0.29	10	0.02	55
VR35148	205	226	< 5	< 0.2	0.22	6	40	< 0.5	< 2	0.22	< 0.5	5	59	11	1.74	< 10	< 1	0.16	10	0.05	295
VR35149	205	226	< 5	< 0.2	0.17	162	50	< 0.5	< 2	0.02	< 0.5	1	57	8	1.31	< 10	< 1	0.15	10	0.01	35
VR35301	205	226	1300	28.0	0.20	>10000	30	< 0.5	< 2	0.12	32.0	1	74	119	2.41	< 10	1	0.12	< 10	0.01	15

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To: KENNECOTT CANADA, INC.
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Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page Number :2-B
Total Pages :2
Certificate Date: 28-AUG-95
Invoice No. : I9525253
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9525253

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR35139	205	226	< 1	< 0.01	18	140	28	14	< 1	13	< 0.01	< 10	< 10	3	< 10	56
VR35140	205	226	< 1	0.01	21	160	22	8	< 1	14	< 0.01	< 10	< 10	4	< 10	56
VR35141	205	226	1	0.01	12	180	20	8	1	19	< 0.01	< 10	< 10	5	< 10	46
VR35142	205	226	< 1	< 0.01	16	110	18	6	1	24	< 0.01	< 10	< 10	6	< 10	52
VR35143	205	226	< 1	< 0.01	6	40	404	140	< 1	22	< 0.01	< 10	< 10	4	< 10	50
VR35144	205	226	< 1	< 0.01	10	40	20	4	< 1	10	< 0.01	< 10	< 10	3	< 10	40
VR35145	205	226	< 1	0.01	11	150	50	12	< 1	13	< 0.01	< 10	< 10	5	< 10	54
VR35146	205	226	< 1	0.01	7	50	12	2	< 1	8	< 0.01	< 10	< 10	3	< 10	34
VR35147	205	226	< 1	0.03	7	40	196	40	< 1	20	< 0.01	< 10	< 10	4	< 10	84
VR35148	205	226	< 1	< 0.01	13	170	18	2	< 1	18	< 0.01	< 10	< 10	2	< 10	42
VR35149	205	226	< 1	< 0.01	7	30	16	24	< 1	7	< 0.01	< 10	< 10	1	< 10	36
VR35301	205	226	< 1	< 0.01	< 1	140	382	>10000	1	25	< 0.01	< 10	< 10	< 1	< 10	94

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Project : YUKON RECCE
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Page Nu :1-A
Total Pages :4
Certificate Date: 18-AUG-95
Invoice No. :I9524471
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9524471

SAMPLE	PREP CODE		Au ppb FA+AA	Au FA g/t	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
VR 07734	205	226	< 5	-----	< 0.2	0.41	42	30	< 0.5	< 2	0.34	< 0.5	15	43	64	1.98	< 10	< 1	0.06	20	0.12
VR 07735	205	226	4630	-----	5.4	0.30	1175	40	1.0	640	6.81	< 0.5	243	13	1825	>15.00	< 10	6	0.03	< 10	1.23
VR 07736	205	226	190	-----	0.4	1.26	98	60	0.5	40	3.38	< 0.5	102	44	737	5.05	< 10	< 1	0.07	10	0.54
VR 07747	205	226	30	-----	< 0.2	1.62	50	20	0.5	4	1.55	< 0.5	8	173	95	3.14	< 10	< 1	0.07	20	0.35
VR 07748	205	226	200	-----	< 0.2	0.55	>10000	30	< 0.5	< 2	0.10	< 0.5	13	183	78	3.79	< 10	< 1	0.05	< 10	0.07
VR 07749	205	226	645	-----	7.6	0.18	>10000	40	< 0.5	92	0.02	< 0.5	19	133	292	5.94	< 10	< 1	0.02	< 10	0.02
VR 07750	205	226	15	-----	< 0.2	0.99	170	200	< 0.5	< 2	0.21	< 0.5	5	149	94	2.80	< 10	< 1	0.33	< 10	0.47
VR 07792	205	226	745	-----	125.0	0.22	>10000	30	< 0.5	60	2.33	35.5	24	44	1545	7.34	< 10	< 1	0.15	< 10	0.58
VR 07793	205	226	< 5	-----	< 0.2	0.60	368	40	0.5	< 2	0.59	< 0.5	6	87	17	2.58	< 10	< 1	< 0.01	20	0.06
VR 07794	205	226	3310	-----	46.0	0.01	>10000	10	< 0.5	276	0.04	6.0	152	42	5690	13.65	< 10	< 1	< 0.01	< 10	< 0.01
VR 08049	205	226	25	-----	< 0.2	0.99	236	120	< 0.5	< 2	0.42	< 0.5	11	69	64	3.26	< 10	< 1	0.24	30	0.45
VR 08050	205	226	20	-----	< 0.2	2.26	140	90	0.5	2	0.51	< 0.5	17	89	89	4.83	< 10	< 1	1.11	40	1.72
VR 08070	205	226	< 5	-----	< 0.2	5.05	64	110	1.5	< 2	2.14	< 0.5	6	146	25	2.52	< 10	< 1	1.31	10	1.90
VR 08071	205	226	< 5	-----	< 0.2	3.01	30	80	0.5	6	1.17	< 0.5	4	109	24	1.88	< 10	< 1	0.72	< 10	1.09
VR 08072	205	226	20	-----	0.2	0.32	28	40	< 0.5	2	0.92	< 0.5	6	177	93	2.96	< 10	< 1	0.11	10	0.06
VR 08073	205	226	< 5	-----	< 0.2	0.25	14	10	< 0.5	< 2	< 0.01	< 0.5	< 1	161	14	0.52	< 10	< 1	0.07	< 10	0.01
VR 08083	205	226	< 5	-----	< 0.2	4.52	18	90	1.0	2	3.02	< 0.5	10	79	159	2.64	< 10	< 1	0.22	10	0.38
VR 08087	205	226	< 5	-----	< 0.2	3.15	34	140	1.0	2	1.43	< 0.5	8	110	123	3.16	< 10	< 1	0.75	< 10	1.01
VR 08089	205	226	10	-----	< 0.2	0.65	30	40	0.5	< 2	0.41	< 0.5	2	98	85	1.47	< 10	< 1	0.17	20	0.35
VR 08090	205	226	< 5	-----	< 0.2	2.61	96	200	0.5	< 2	0.12	< 0.5	18	67	106	5.35	< 10	< 1	0.48	20	0.97
VR 08091	205	226	< 5	-----	< 0.2	1.83	12	180	< 0.5	< 2	0.71	< 0.5	15	111	50	3.34	< 10	< 1	0.84	10	1.15
VR 08092	205	226	< 5	-----	< 0.2	2.87	34	210	0.5	< 2	0.72	< 0.5	14	101	40	3.23	< 10	< 1	0.62	10	1.14
VR 08093	205	226	< 5	-----	< 0.2	1.69	16	120	1.0	< 2	1.52	< 0.5	18	76	28	3.19	< 10	< 1	0.29	20	0.62
VR 08094	205	226	< 5	-----	0.2	1.78	26	270	< 0.5	< 2	0.83	< 0.5	7	144	27	1.55	< 10	< 1	0.44	10	0.74
VR 08095	205	226	< 5	-----	< 0.2	2.36	12	240	1.0	< 2	0.08	< 0.5	20	46	42	4.28	< 10	< 1	0.54	20	0.84
VR 08096	205	226	< 5	-----	0.2	3.31	44	150	1.0	< 2	1.47	< 0.5	9	159	67	2.56	< 10	< 1	0.68	10	1.05
VR 08098	205	226	< 5	-----	< 0.2	3.40	36	170	1.0	< 2	1.53	< 0.5	8	160	71	2.55	< 10	< 1	0.69	10	1.05
VR 08099	205	226	< 5	-----	< 0.2	1.73	2	100	0.5	< 2	0.06	< 0.5	11	153	18	2.33	< 10	< 1	0.49	10	0.57
VR 11898	205	226	< 5	-----	0.2	2.49	4	190	1.0	< 2	0.30	< 0.5	13	71	30	2.49	< 10	< 1	0.43	10	0.68
VR 11899	205	226	10	-----	< 0.2	1.66	44	60	< 0.5	< 2	0.24	< 0.5	12	182	68	2.07	< 10	< 1	0.37	< 10	0.98
VR 11900	205	226	20	-----	< 0.2	1.50	4	80	0.5	< 2	1.22	< 0.5	26	26	120	5.68	< 10	< 1	0.55	20	0.90
VR 11917	205	226	< 5	-----	< 0.2	1.57	72	120	< 0.5	2	0.60	< 0.5	7	71	26	2.69	< 10	< 1	0.12	20	1.21
VR 11918	205	226	< 5	-----	< 0.2	0.97	20	70	0.5	< 2	0.15	< 0.5	9	99	34	1.59	< 10	< 1	0.19	10	0.26
VR 11919	205	226	20	-----	< 0.2	1.31	104	50	< 0.5	2	0.23	< 0.5	10	71	138	3.39	< 10	< 1	0.11	< 10	0.27
VR 11920	205	226	130	-----	0.2	0.27	80	10	< 0.5	< 2	0.01	< 0.5	8	48	150	3.21	< 10	< 1	0.03	< 10	0.09
VR 11921	205	226	< 5	-----	< 0.2	1.32	148	130	< 0.5	< 2	0.18	< 0.5	7	70	59	2.27	< 10	< 1	0.19	10	0.24
VR 11923	205	226	< 5	-----	< 0.2	1.21	190	70	0.5	< 2	0.18	< 0.5	11	118	35	2.42	< 10	< 1	0.34	< 10	0.52
VR 11924	205	226	< 5	-----	< 0.2	0.84	224	70	0.5	< 2	0.78	< 0.5	7	122	93	1.73	< 10	< 1	0.19	< 10	0.30
VR 11925	205	226	35	-----	< 0.2	0.45	34	< 10	< 0.5	< 2	1.20	< 0.5	5	99	253	4.11	< 10	< 1	< 0.01	10	0.07
VR 11926	205	226	10	-----	< 0.2	0.24	38	20	< 0.5	< 2	0.01	< 0.5	1	194	28	0.87	< 10	< 1	0.08	< 10	0.04

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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KENNECOTT CANADA, INC.
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Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON. CC: TOM HEAH.

Page Number :1-B
Total Pages :4
Certificate Date: 18-AUG-95
Invoice No. :19524471
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9524471

SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR 07734	205	226	40	2	0.05	17	1150	26	< 2	< 1	43	0.05	< 10	< 10	9	< 10	16
VR 07735	205	226	615	15	< 0.01	85	450	6	16	< 1	148	< 0.01	10	< 10	15	610	34
VR 07736	205	226	295	3	0.10	55	1120	14	2	2	110	0.13	< 10	< 10	33	< 10	24
VR 07747	205	226	90	1	0.17	12	4020	10	< 2	3	54	0.03	< 10	< 10	23	< 10	18
VR 07748	205	226	35	12	< 0.01	11	350	4	6	< 1	10	< 0.01	< 10	< 10	14	< 10	4
VR 07749	205	226	20	8	< 0.01	8	270	206	232	< 1	11	< 0.01	< 10	< 10	6	< 10	14
VR 07750	205	226	525	< 1	0.02	20	130	6	< 2	3	15	0.07	< 10	< 10	41	< 10	34
VR 07792	205	226	585	9	< 0.01	< 1	90	>10000	288	< 1	74	< 0.01	< 10	< 10	10	< 10	2330
VR 07793	205	226	515	3	< 0.01	5	450	68	< 2	4	74	< 0.01	< 10	< 10	29	< 10	52
VR 07794	205	226	40	18	< 0.01	20	410	188	368	< 1	4	< 0.01	< 10	< 10	1	50	180
VR 08049	205	226	110	4	0.03	11	920	40	< 2	1	55	0.14	< 10	< 10	44	< 10	32
VR 08050	205	226	210	6	0.07	11	1190	24	< 2	14	48	0.27	< 10	< 10	132	< 10	48
VR 08070	205	226	100	3	0.39	18	350	4	< 2	7	146	0.20	< 10	< 10	92	< 10	18
VR 08071	205	226	75	2	0.18	11	300	4	< 2	4	77	0.10	< 10	< 10	53	< 10	14
VR 08072	205	226	70	1	< 0.01	7	4310	22	20	< 1	14	< 0.01	< 10	< 10	4	< 10	18
VR 08073	205	226	10	< 1	< 0.01	3	80	8	< 2	< 1	5	< 0.01	< 10	< 10	2	< 10	8
VR 08083	205	226	95	4	0.27	23	1450	8	< 2	1	219	0.21	< 10	< 10	41	< 10	24
VR 08087	205	226	190	4	0.19	23	1230	8	< 2	7	121	0.12	< 10	< 10	143	< 10	26
VR 08089	205	226	205	2	0.08	3	440	32	< 2	2	45	0.08	< 10	< 10	24	< 10	30
VR 08090	205	226	455	< 1	0.03	39	300	14	< 2	3	19	< 0.01	< 10	< 10	25	< 10	80
VR 08091	205	226	190	3	0.05	30	2120	4	< 2	12	38	0.17	< 10	< 10	128	< 10	42
VR 08092	205	226	190	5	0.08	36	940	14	< 2	6	32	0.02	< 10	< 10	68	< 10	120
VR 08093	205	226	630	9	0.01	24	450	20	< 2	7	32	< 0.01	< 10	< 10	30	< 10	76
VR 08094	205	226	210	< 1	0.12	13	310	12	< 2	3	201	0.15	< 10	< 10	32	< 10	36
VR 08095	205	226	160	< 1	0.01	43	180	16	< 2	3	6	< 0.01	< 10	< 10	31	< 10	80
VR 08096	205	226	150	7	0.14	32	710	10	< 2	6	85	0.13	< 10	< 10	169	< 10	34
VR 08098	205	226	160	7	0.14	32	670	8	< 2	6	89	0.13	< 10	< 10	182	< 10	36
VR 08099	205	226	110	< 1	0.02	17	240	16	< 2	1	12	0.07	< 10	< 10	12	< 10	52
VR 11898	205	226	145	15	0.12	29	250	28	< 2	1	40	0.01	< 10	< 10	13	< 10	44
VR 11899	205	226	95	3	0.07	18	560	14	< 2	5	42	0.15	< 10	< 10	83	< 10	14
VR 11900	205	226	295	2	0.11	22	2040	16	< 2	4	80	0.19	< 10	< 10	88	< 10	48
VR 11917	205	226	515	2	0.03	11	1130	22	< 2	7	56	0.10	< 10	< 10	68	< 10	56
VR 11918	205	226	50	1	0.01	19	600	2	< 2	2	8	< 0.01	< 10	< 10	9	< 10	4
VR 11919	205	226	40	3	0.04	14	150	10	2	1	29	0.02	< 10	< 10	12	< 10	6
VR 11920	205	226	15	1	< 0.01	6	100	2	< 2	< 1	1	< 0.01	< 10	< 10	5	< 10	< 2
VR 11921	205	226	35	1	0.06	12	210	6	< 2	4	106	0.01	< 10	< 10	25	< 10	6
VR 11923	205	226	50	1	0.06	26	270	8	< 2	4	16	0.06	< 10	< 10	43	< 10	14
VR 11924	205	226	45	6	0.02	44	3300	8	2	2	16	< 0.01	< 10	< 10	84	< 10	66
VR 11925	205	226	35	1	< 0.01	8	4740	10	< 2	< 1	11	< 0.01	< 10	< 10	6	< 10	8
VR 11926	205	226	15	59	< 0.01	4	90	12	< 2	< 1	1	< 0.01	< 10	< 10	4	< 10	8

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SAMPLE	PREP CODE		Au ppb FA+AA	Au FA g/t	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
VR 11927	205	226	< 5	-----	0.6	2.15	46	130	1.5	< 2	0.65	< 0.5	12	34	52	2.28	10	< 1	0.41	20	0.46
VR 11928	205	226	5	-----	< 0.2	0.74	54	20	< 0.5	< 2	0.29	< 0.5	1	320	48	2.40	< 10	< 1	0.10	10	0.21
VR 11929	205	226	655	-----	28.2	0.23	>10000	30	0.5	140	0.19	< 0.5	48	199	708	7.91	< 10	< 1	0.07	< 10	0.08
VR 11930	205	226	15	-----	1.2	0.75	1115	160	0.5	2	0.14	< 0.5	4	149	101	3.17	< 10	< 1	0.33	10	0.43
VR 11931	205	226	830	-----	154.0	0.17	>10000	10	0.5	598	0.08	37.0	113	117	1970	>15.00	< 10	< 1	< 0.01	< 10	0.02
VR 11932	205	226	120	-----	3.2	0.12	>10000	70	1.0	6	11.55	< 0.5	57	64	713	4.65	10	< 1	0.02	< 10	3.64
VR 11933	205	226	< 5	-----	0.4	2.79	214	80	1.0	< 2	1.65	< 0.5	6	194	76	1.69	20	< 1	0.58	20	0.76
VR 11947	205	226	7290	-----	5.4	1.50	>10000	30	0.5	34	0.41	< 0.5	30	120	85	8.78	< 10	< 1	0.37	20	0.43
VR 31565	205	226	< 5	-----	0.4	3.06	250	240	1.0	< 2	0.81	< 0.5	9	178	31	2.58	10	< 1	1.13	20	1.10
VR 31566	205	226	15	-----	1.8	1.28	2700	90	0.5	< 2	0.05	< 0.5	9	282	27	1.46	< 10	1	0.32	40	0.07
VR 31567	205	226	4550	-----	5.2	0.46	>10000	40	0.5	108	0.01	< 0.5	305	104	219	9.82	< 10	5	0.16	150	0.02
VR 31568	205	226	>10000	53.70	19.0	0.19	>10000	< 10	< 0.5	768	0.01	< 0.5	1310	15	551	>15.00	< 10	19	< 0.01	< 10	0.02
VR 31569	205	226	220	-----	0.4	1.27	4670	130	< 0.5	4	0.04	< 0.5	16	232	24	2.27	< 10	< 1	0.48	50	0.18
VR 31571	205	226	>10000	17.90	12.3	0.21	>10000	20	< 0.5	190	0.01	< 0.5	890	84	371	11.25	10	4	0.04	200	0.03
VR 31575	205	226	450	-----	64.6	0.25	7650	20	< 0.5	20	0.01	134.0	173	151	5130	5.04	< 10	7	0.02	20	0.01
VR 31577	205	226	130	-----	1.6	0.17	1600	20	< 0.5	< 2	0.06	< 0.5	18	177	40	0.57	< 10	< 1	0.01	20	< 0.01
VR 31578	205	226	10	-----	0.4	0.14	960	30	< 0.5	< 2	0.03	< 0.5	13	272	23	0.63	< 10	< 1	0.03	10	< 0.01
VR 31579	205	226	5	-----	< 0.2	1.05	394	90	0.5	< 2	0.09	< 0.5	11	198	35	1.21	< 10	< 1	0.33	30	0.08
VR 31580	--	--	miss.	-----	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR 31581	205	226	< 5	-----	< 0.2	0.50	76	70	< 0.5	< 2	0.04	< 0.5	2	338	9	0.78	< 10	< 1	0.18	10	0.02
VR 31582	205	226	< 5	-----	< 0.2	0.17	38	20	< 0.5	< 2	0.12	< 0.5	1	343	6	0.91	< 10	< 1	0.04	< 10	0.01
VR 31583	205	226	< 5	-----	< 0.2	4.66	90	180	1.5	< 2	2.03	< 0.5	12	278	117	3.56	20	1	1.21	30	1.72
VR 31584	205	226	< 5	-----	< 0.2	0.92	62	70	1.5	< 2	0.69	0.5	4	74	25	1.41	10	< 1	0.16	90	0.38
VR 31585	205	226	< 5	-----	< 0.2	2.62	32	420	0.5	< 2	0.01	< 0.5	3	130	16	3.25	10	< 1	0.80	70	0.52
VR 31587	205	226	10	-----	< 0.2	0.60	336	10	< 0.5	< 2	0.03	< 0.5	1	99	8	2.84	< 10	169	0.02	10	0.01
VR 31591	205	226	< 5	-----	< 0.2	1.23	86	20	< 0.5	< 2	0.01	< 0.5	< 1	80	11	2.09	< 10	3	0.01	30	0.01
VR 31593	205	226	< 5	-----	< 0.2	0.68	18	70	1.0	< 2	0.45	< 0.5	3	93	29	1.23	< 10	< 1	0.19	50	0.26
VR 31594	205	226	< 5	-----	< 0.2	0.98	204	10	< 0.5	< 2	0.02	< 0.5	1	80	11	2.51	< 10	2	0.01	20	0.01
VR 31599	205	226	< 5	-----	< 0.2	0.58	6	70	0.5	< 2	0.42	< 0.5	2	97	4	1.06	< 10	< 1	0.21	40	0.28
VR 31612	205	226	< 5	-----	0.2	2.81	84	290	1.0	< 2	0.72	< 0.5	12	157	78	2.98	10	< 1	0.66	30	0.76
VR 31614	205	226	< 5	-----	< 0.2	0.96	998	110	0.5	2	0.78	< 0.5	5	34	139	4.02	< 10	< 1	0.04	10	0.14
VR 31615	205	226	20	-----	< 0.2	1.57	30	80	0.5	< 2	2.91	< 0.5	3	50	120	4.83	< 10	< 1	0.13	< 10	0.19
VR 31616	205	226	15	-----	0.4	2.02	876	150	0.5	2	1.00	< 0.5	8	154	184	1.81	10	< 1	0.23	20	0.85
VR 31617	205	226	5	-----	0.7	2.27	224	120	0.5	< 2	1.00	< 0.5	8	164	159	1.93	10	< 1	0.38	20	0.74
VR 31618	205	226	30	-----	2.0	3.09	732	10	1.0	106	1.88	< 0.5	2	84	1070	8.49	20	< 1	0.02	10	0.19
VR 31915	205	226	45	-----	5.6	0.49	1225	40	0.5	86	2.39	5.0	4	95	236	>15.00	< 10	3	0.11	10	0.58
VR 31917	205	226	< 5	-----	< 0.2	1.31	8	570	0.5	< 2	1.08	< 0.5	6	73	23	2.12	10	< 1	0.41	40	0.55
VR 31918	205	226	< 5	-----	< 0.2	4.24	744	70	1.5	< 2	2.85	< 0.5	10	78	104	3.01	20	< 1	0.07	20	0.35
VR 31919	205	226	< 5	-----	< 0.2	3.97	64	140	1.5	< 2	1.91	< 0.5	11	155	68	3.13	20	< 1	1.02	10	1.34
VR 31920	205	226	< 5	-----	< 0.2	0.51	38	20	0.5	< 2	3.67	< 0.5	7	84	61	2.90	< 10	< 1	0.05	< 10	0.24

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VR 11927	205	226	70	2	0.13	35	610	8	4	2	43	< 0.01	< 10	< 10	13	< 10	14
VR 11928	205	226	70	1	0.03	6	1200	8	< 2	1	10	0.01	< 10	< 10	12	< 10	12
VR 11929	205	226	45	2	< 0.01	29	890	5740	2890	< 1	10	< 0.01	< 10	< 10	10	< 10	32
VR 11930	205	226	130	1	0.01	10	510	68	26	3	8	0.07	< 10	< 10	26	< 10	18
VR 11931	205	226	50	4	< 0.01	31	320	>10000	4310	1	7	< 0.01	< 10	< 10	10	500	2770
VR 11932	205	226	450	4	< 0.01	56	400	92	56	< 1	892	< 0.01	< 10	< 10	6	10	80
VR 11933	205	226	125	61	0.14	13	260	28	8	2	162	0.14	< 10	< 10	31	100	32
VR 11947	205	226	335	3	0.02	46	590	228	54	6	41	0.01	< 10	< 10	32	5890	44
VR 31565	205	226	190	< 1	0.15	23	640	16	6	8	99	0.16	< 10	< 10	60	20	34
VR 31566	205	226	55	3	0.01	7	260	22	6	1	11	< 0.01	< 10	< 10	9	< 10	20
VR 31567	205	226	15	26	< 0.01	13	290	56	276	2	8	< 0.01	< 10	< 10	8	< 10	8
VR 31568	205	226	15	32	< 0.01	60	< 10	102	1075	4	1	< 0.01	< 10	< 10	11	< 10	30
VR 31569	205	226	60	4	0.01	8	270	12	12	2	22	0.02	< 10	< 10	12	< 10	10
VR 31571	205	226	20	33	< 0.01	22	310	54	278	2	11	< 0.01	< 10	< 10	6	< 10	8
VR 31575	205	226	765	21	< 0.01	26	150	>10000	52	4	15	< 0.01	< 10	< 10	10	< 10	>10000
VR 31577	205	226	25	2	< 0.01	10	270	66	4	< 1	7	< 0.01	< 10	< 10	1	< 10	76
VR 31578	205	226	35	1	< 0.01	10	110	54	2	< 1	6	< 0.01	< 10	< 10	1	< 10	56
VR 31579	205	226	150	< 1	0.01	11	340	14	4	1	9	< 0.01	< 10	< 10	8	< 10	62
VR 31580	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR 31581	205	226	105	1	< 0.01	7	150	14	2	< 1	32	< 0.01	< 10	< 10	6	< 10	22
VR 31582	205	226	115	< 1	< 0.01	3	80	6	< 2	< 1	20	< 0.01	< 10	< 10	4	< 10	8
VR 31583	205	226	130	4	0.20	26	1570	6	6	9	134	0.35	< 10	< 10	152	< 10	24
VR 31584	205	226	255	4	0.08	5	1040	28	2	2	36	0.07	< 10	< 10	30	< 10	84
VR 31585	205	226	170	2	0.03	6	180	12	4	3	8	< 0.01	< 10	< 10	24	< 10	28
VR 31587	205	226	30	6	< 0.01	3	130	8	112	< 1	28	< 0.01	< 10	< 10	8	< 10	10
VR 31591	205	226	10	8	< 0.01	4	500	56	12	4	19	< 0.01	< 10	< 10	29	< 10	12
VR 31593	205	226	230	2	0.07	2	640	22	< 2	2	23	0.05	< 10	< 10	22	< 10	30
VR 31594	205	226	25	10	< 0.01	1	530	70	14	3	12	< 0.01	< 10	< 10	32	< 10	28
VR 31599	205	226	185	1	0.08	2	500	20	< 2	1	39	0.07	< 10	< 10	20	< 10	26
VR 31612	205	226	230	< 1	0.04	23	330	6	4	7	87	0.08	< 10	< 10	48	< 10	48
VR 31614	205	226	280	< 1	0.06	12	180	8	2	1	61	0.07	< 10	< 10	35	< 10	16
VR 31615	205	226	855	< 1	0.06	21	160	18	4	3	14	0.08	< 10	< 10	61	< 10	36
VR 31616	205	226	365	< 1	0.10	16	340	6	2	4	92	0.12	< 10	< 10	28	< 10	40
VR 31617	205	226	285	< 1	0.11	17	310	6	2	5	92	0.16	< 10	< 10	41	< 10	50
VR 31618	205	226	210	< 1	0.07	6	670	36	6	2	70	0.12	< 10	< 10	33	< 10	26
VR 31915	205	226	315	< 1	< 0.01	16	340	1320	96	2	53	< 0.01	< 10	< 10	23	< 10	788
VR 31917	205	226	290	1	0.12	3	690	32	< 2	3	78	0.15	< 10	< 10	22	< 10	56
VR 31918	205	226	240	4	0.58	9	770	42	8	3	131	0.13	< 10	< 10	23	< 10	48
VR 31919	205	226	165	3	0.20	29	900	16	4	8	195	0.24	< 10	< 10	112	< 10	30
VR 31920	205	226	640	< 1	< 0.01	12	1560	8	6	6	30	< 0.01	< 10	< 10	35	< 10	30

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P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9524471

SAMPLE	PREP CODE		Au ppb FA+AA	Au FA g/t	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
VR 31921	205	226	10	-----	< 0.2	0.77	210	20	1.0	< 2	0.07	< 0.5	4	95	162	5.61	< 10	1	0.02	10	0.03
VR 31922	205	226	10	-----	< 0.2	1.40	44	310	1.0	< 2	0.07	< 0.5	2	131	40	3.09	< 10	< 1	0.62	20	0.22
VR 31923	205	226	< 5	-----	< 0.2	0.28	14	40	< 0.5	< 2	2.53	< 0.5	1	267	2	0.80	< 10	< 1	0.13	< 10	0.09
VR 31924	205	226	< 5	-----	< 0.2	1.19	86	240	1.0	< 2	0.47	< 0.5	6	105	21	2.44	10	< 1	0.67	80	0.50
VR 31926	205	226	< 5	-----	< 0.2	1.26	94	270	1.5	< 2	0.67	< 0.5	8	104	19	2.66	10	< 1	0.71	90	0.55
VR 31927	205	226	< 5	-----	< 0.2	1.10	42	180	1.5	< 2	1.00	< 0.5	10	53	35	2.59	10	< 1	0.60	70	0.62
VR 31928	205	226	< 5	-----	0.3	1.09	24	140	1.5	< 2	1.18	< 0.5	8	48	42	2.15	10	< 1	0.34	80	0.61
VR 31929	205	226	< 5	-----	< 0.2	1.04	28	220	1.0	< 2	0.93	< 0.5	12	50	50	2.58	10	< 1	0.65	70	0.64
VR 31931	205	226	< 5	-----	< 0.2	0.95	20	140	1.5	< 2	1.30	< 0.5	9	36	23	2.54	10	< 1	0.47	60	0.63
VR 31932	205	226	10	-----	0.5	0.76	1300	80	1.5	< 2	3.62	< 0.5	6	104	9	1.84	10	< 1	0.20	30	0.54
VR 31933	205	226	300	-----	7.8	0.52	>10000	90	0.5	< 2	1.09	69.0	8	194	62	4.07	< 10	< 1	0.35	20	0.20
VR 31934	205	226	3070	-----	91.0	0.29	>10000	10	0.5	< 2	0.06	>100.0	9	150	659	>15.00	< 10	2	0.06	< 10	0.03
VR 31935	205	226	15	-----	3.7	0.42	736	60	0.5	< 2	0.14	4.0	1	344	46	1.34	< 10	< 1	0.17	10	0.02
VR 31936	205	226	< 5	-----	0.3	0.98	460	130	1.0	< 2	0.49	< 0.5	6	144	42	2.11	10	< 1	0.46	60	0.60
VR 31938	205	226	880	-----	0.2	1.10	262	220	0.5	8	0.91	< 0.5	10	66	238	3.08	10	< 1	0.77	40	0.64
VR 31939	205	226	130	-----	< 0.2	1.35	24	70	1.0	6	0.79	< 0.5	4	138	170	1.66	10	< 1	0.37	40	0.44
VR 31940	205	226	80	-----	1.0	0.96	102	60	1.0	< 2	0.54	< 0.5	3	100	702	1.56	10	< 1	0.28	40	0.37
VR 31941	205	226	110	-----	1.5	0.87	70	60	1.0	< 2	0.40	< 0.5	3	110	612	1.83	10	< 1	0.27	40	0.39
VR 31942	205	226	10	-----	< 0.2	0.90	132	90	1.0	< 2	0.42	< 0.5	4	91	60	1.43	< 10	< 1	0.28	40	0.34
VR 31943	205	226	15	-----	< 0.2	0.80	158	90	0.5	< 2	0.44	< 0.5	4	113	158	1.51	< 10	< 1	0.34	40	0.39
VR 31944	205	226	80	-----	0.6	0.89	90	90	1.0	4	0.40	< 0.5	5	102	445	1.70	10	< 1	0.39	40	0.44
VR 31945	205	226	< 5	-----	< 0.2	1.14	422	80	1.5	2	0.80	< 0.5	4	84	32	1.30	10	< 1	0.28	40	0.34
VR 31946	205	226	20	-----	0.2	0.83	46	80	1.0	2	0.65	< 0.5	6	92	152	1.64	10	< 1	0.30	40	0.47
VR 31947	205	226	30	-----	< 0.2	1.26	136	10	0.5	< 2	0.04	< 0.5	1	93	11	1.69	< 10	8	0.04	20	0.01
VR 31950	205	226	160	-----	< 0.2	0.77	260	90	1.0	2	0.90	< 0.5	6	64	127	1.52	10	< 1	0.25	50	0.42
VR 31951	205	226	140	-----	< 0.2	1.73	1155	30	2.0	< 2	6.08	< 0.5	15	60	43	3.24	10	< 1	0.08	10	1.03
VR 31955	205	226	30	-----	0.2	1.63	1375	10	0.5	2	0.13	< 0.5	1	61	113	0.89	< 10	1	0.02	20	0.01
VR 31957	205	226	105	-----	0.2	1.68	4640	180	1.0	4	0.70	< 0.5	10	56	44	4.62	10	< 1	0.89	50	0.53
VR 31958	205	226	15	-----	< 0.2	0.91	146	90	1.5	< 2	0.55	< 0.5	6	128	39	2.07	< 10	< 1	0.35	50	0.46
VR 35001	205	226	1510	-----	27.0	0.23	>10000	10	1.0	512	0.11	0.5	39	98	2720	13.45	< 10	< 1	0.03	20	0.03
VR 35034	205	226	65	-----	1.0	1.26	4720	110	1.0	26	0.83	< 0.5	8	46	159	3.37	10	< 1	0.16	40	0.33
VR 35036	205	226	75	-----	0.2	1.07	1630	30	0.5	2	0.02	< 0.5	2	66	78	1.72	< 10	< 1	0.04	20	< 0.01
VR 35037	205	226	75	-----	< 0.2	1.48	246	10	1.5	2	7.28	< 0.5	5	71	9	2.13	< 10	< 1	0.08	< 10	0.13
VR 35038	205	226	25	-----	< 0.2	1.85	880	10	1.0	2	1.98	< 0.5	8	67	83	2.91	10	< 1	0.04	60	0.15
VR 35039	205	226	5	-----	< 0.2	1.12	210	80	1.0	2	1.27	< 0.5	6	64	51	2.21	10	< 1	0.29	40	0.50
VR 35040	205	226	10	-----	< 0.2	0.88	146	90	1.0	< 2	1.02	< 0.5	4	73	137	1.65	10	< 1	0.26	50	0.41
VR 35041	205	226	40	-----	< 0.2	1.12	210	100	1.5	2	0.79	< 0.5	5	95	65	1.85	10	< 1	0.31	50	0.46
VR 35042	205	226	25	-----	< 0.2	1.64	374	10	1.0	< 2	2.56	< 0.5	5	60	81	2.24	< 10	< 1	0.07	10	0.44
VR 35043	205	226	< 5	-----	< 0.2	2.83	86	160	1.5	< 2	1.55	< 0.5	15	107	77	3.05	10	< 1	0.51	20	0.54
VR 35044	205	226	50	-----	< 0.2	0.91	110	80	1.5	2	0.71	< 0.5	4	109	161	2.00	< 10	< 1	0.33	40	0.45

CERTIFICATION:

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON. CC: TOM HEAH.

Certificate Date: 18-AUG-95
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Account :KAVB

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SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR 31921	205	226	75	2	< 0.01	18	1910	18	26	7	56	< 0.01	< 10	< 10	65	< 10	20
VR 31922	205	226	70	3	0.01	5	1260	28	6	5	24	< 0.01	< 10	< 10	112	< 10	24
VR 31923	205	226	255	< 1	< 0.01	5	70	12	2	< 1	14	< 0.01	< 10	< 10	6	< 10	12
VR 31924	205	226	480	3	0.11	6	720	48	2	4	39	0.14	< 10	< 10	51	10	58
VR 31926	205	226	525	3	0.11	4	740	44	2	4	49	0.16	< 10	< 10	55	< 10	62
VR 31927	205	226	450	2	0.15	5	1030	48	2	4	78	0.12	< 10	< 10	73	< 10	66
VR 31928	205	226	465	4	0.16	2	1340	62	2	4	93	0.10	< 10	< 10	58	10	70
VR 31929	205	226	325	3	0.14	9	980	24	2	4	55	0.11	< 10	< 10	100	< 10	54
VR 31931	205	226	445	3	0.17	1	1170	22	2	6	61	0.08	< 10	< 10	80	< 10	56
VR 31932	205	226	1090	2	0.02	4	550	52	4	2	137	< 0.01	< 10	< 10	18	< 10	58
VR 31933	205	226	1210	1	< 0.01	6	320	1345	140	< 1	34	< 0.01	< 10	< 10	6	< 10	5150
VR 31934	205	226	205	19	< 0.01	3	< 10	>10000	4010	1	36	< 0.01	< 10	10	10	< 10	>10000
VR 31935	205	226	415	1	< 0.01	6	110	840	22	1	6	< 0.01	< 10	< 10	5	< 10	474
VR 31936	205	226	355	1	0.11	6	590	54	2	4	33	0.11	< 10	< 10	41	< 10	66
VR 31938	205	226	225	2	0.12	4	1370	80	4	3	71	0.16	< 10	< 10	90	< 10	50
VR 31939	205	226	270	2	0.14	5	500	32	2	3	82	0.09	< 10	< 10	31	< 10	38
VR 31940	205	226	230	< 1	0.13	4	390	42	2	2	114	0.07	< 10	< 10	26	< 10	54
VR 31941	205	226	225	2	0.11	3	400	36	< 2	3	54	0.09	< 10	< 10	28	< 10	42
VR 31942	205	226	235	5	0.12	4	410	30	< 2	2	100	0.07	< 10	< 10	24	< 10	32
VR 31943	205	226	235	3	0.13	3	470	20	< 2	2	55	0.08	< 10	< 10	28	< 10	30
VR 31944	205	226	220	6	0.11	5	430	26	< 2	3	41	0.09	< 10	< 10	28	< 10	34
VR 31945	205	226	240	1	0.12	4	460	26	2	2	243	0.06	< 10	< 10	22	< 10	28
VR 31946	205	226	295	2	0.12	6	620	32	2	3	37	0.08	< 10	< 10	32	< 10	38
VR 31947	205	226	10	4	< 0.01	3	440	46	12	1	19	< 0.01	< 10	< 10	20	< 10	16
VR 31950	205	226	270	1	0.13	5	890	30	2	3	75	0.09	< 10	< 10	41	< 10	36
VR 31951	205	226	970	2	< 0.01	11	960	36	14	9	179	< 0.01	< 10	< 10	59	< 10	56
VR 31955	205	226	30	< 1	< 0.01	3	1210	20	4	7	6	< 0.01	< 10	< 10	37	< 10	16
VR 31957	205	226	175	2	0.08	6	1580	30	10	6	148	0.15	< 10	< 10	88	< 10	38
VR 31958	205	226	375	2	0.12	6	510	12	2	4	37	0.07	< 10	< 10	35	< 10	38
VR 35001	205	226	65	9	< 0.01	7	600	254	364	3	8	< 0.01	< 10	< 10	10	3260	46
VR 35034	205	226	160	2	0.10	3	1720	52	12	2	113	0.09	< 10	< 10	34	100	40
VR 35036	205	226	65	5	< 0.01	< 1	400	40	22	4	39	< 0.01	< 10	< 10	18	30	18
VR 35037	205	226	1590	< 1	< 0.01	3	460	22	4	5	76	< 0.01	< 10	< 10	31	< 10	30
VR 35038	205	226	805	2	< 0.01	6	660	50	10	7	25	< 0.01	< 10	< 10	39	< 10	60
VR 35039	205	226	445	1	0.19	2	850	28	4	4	80	0.10	< 10	< 10	37	< 10	48
VR 35040	205	226	355	2	0.14	3	650	22	4	3	101	0.09	< 10	< 10	30	< 10	38
VR 35041	205	226	340	2	0.15	5	700	22	< 2	4	73	0.08	< 10	< 10	31	< 10	40
VR 35042	205	226	560	< 1	0.02	3	570	24	8	4	51	0.02	< 10	< 10	29	< 10	38
VR 35043	205	226	185	3	0.25	34	1150	34	6	5	96	0.21	< 10	< 10	60	< 10	40
VR 35044	205	226	315	2	0.15	4	460	36	2	3	44	0.10	< 10	< 10	31	< 10	40

CERTIFICATION:

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To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON. CC: TOM HEAH.

Page Number :4-A
Total Pages :4
Certificate Date: 18-AUG-95
Invoice No. :19524471
P.O. Number :05475
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CERTIFICATE OF ANALYSIS A9524471

SAMPLE	PREP CODE		Au ppb FA+AA	Au FA g/t	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
VR 35045	205	226	< 5	-----	< 0.2	0.81	40	70	1.0	2	0.55	< 0.5	4	91	40	1.54	10	< 1	0.28	40	0.38
VR 35047	205	226	70	-----	0.9	0.83	180	90	1.0	2	0.55	< 0.5	4	124	108	1.67	< 10	< 1	0.35	40	0.40
VR 35048	205	226	< 5	-----	0.4	0.64	46	50	0.5	< 2	0.42	< 0.5	3	82	73	1.50	< 10	< 1	0.23	40	0.36
VR 35049	205	226	50	-----	1.0	0.65	156	30	1.0	6	0.33	< 0.5	2	68	285	2.77	< 10	< 1	0.17	30	0.28
VR 35050	205	226	< 5	-----	0.3	0.01	20	< 10	< 0.5	< 2	0.04	< 0.5	< 1	227	3	0.23	< 10	< 1	0.01	< 10	< 0.01
VR 35051	205	226	< 5	-----	0.4	0.41	352	30	0.5	2	0.41	< 0.5	2	72	49	0.87	< 10	< 1	0.14	40	0.24
VR 35052	205	226	35	-----	< 0.2	0.58	118	50	0.5	< 2	0.42	< 0.5	2	85	381	1.22	< 10	< 1	0.16	30	0.29
VR 35053	205	226	65	-----	0.7	0.42	16	40	0.5	2	0.44	< 0.5	2	81	270	1.07	< 10	< 1	0.19	30	0.24
VR 35054	205	226	5	-----	0.3	0.65	122	70	0.5	2	0.37	< 0.5	3	87	57	1.49	< 10	< 1	0.33	40	0.42
VR 35055	205	226	< 5	-----	< 0.2	0.55	108	60	0.5	2	0.37	< 0.5	3	87	44	1.36	< 10	< 1	0.35	40	0.37
VR 35060	205	226	< 5	-----	< 0.2	1.74	312	170	< 0.5	6	0.64	< 0.5	6	126	57	2.26	10	< 1	0.52	10	0.74
VR 35061	205	226	120	-----	1.3	2.48	7630	70	0.5	134	1.40	< 0.5	10	88	353	3.90	10	< 1	0.20	10	0.39
VR 35062	205	226	75	-----	2.4	0.48	>10000	< 10	< 0.5	112	0.69	< 0.5	7	85	368	4.24	< 10	< 1	0.01	< 10	0.04
VR 35063	205	226	15	-----	0.5	1.87	896	150	0.5	26	1.25	< 0.5	8	128	167	4.51	10	< 1	0.45	20	0.67
VR 35064	205	226	25	-----	0.6	3.02	2670	210	0.5	14	1.43	< 0.5	12	155	267	4.01	10	< 1	0.45	10	0.67
VR 35065	205	226	50	-----	1.6	0.94	2060	< 10	< 0.5	72	0.92	< 0.5	< 1	104	360	12.15	10	< 1	< 0.01	40	0.10
VR 35066	205	226	30	-----	1.0	0.73	302	40	1.0	4	0.56	< 0.5	6	116	416	1.81	< 10	< 1	0.26	40	0.39

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Page Number :4-B
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CERTIFICATE OF ANALYSIS A9524471

SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR 35045	205	226	280	2	0.13	5	380	24	< 2	3	51	0.09	< 10	< 10	25	< 10	34
VR 35047	205	226	275	7	0.14	4	430	48	< 2	3	46	0.09	< 10	< 10	26	20	38
VR 35048	205	226	230	2	0.10	3	380	24	2	2	25	0.09	< 10	< 10	24	10	28
VR 35049	205	226	185	2	0.07	2	410	56	2	2	18	0.07	< 10	< 10	24	< 10	32
VR 35050	205	226	20	< 1	< 0.01	4	150	2	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	4
VR 35051	205	226	170	1	0.08	3	450	22	2	2	22	0.06	< 10	< 10	18	< 10	24
VR 35052	205	226	180	4	0.07	3	430	24	2	2	30	0.06	< 10	< 10	20	10	32
VR 35053	205	226	185	1	0.10	4	430	32	< 2	1	22	0.06	< 10	< 10	17	< 10	32
VR 35054	205	226	250	2	0.08	5	420	22	< 2	2	17	0.09	< 10	< 10	24	< 10	28
VR 35055	205	226	200	2	0.08	5	410	14	2	2	17	0.08	< 10	< 10	23	10	20
VR 35060	205	226	240	< 1	0.06	14	250	2	2	6	82	0.20	< 10	< 10	35	< 10	40
VR 35061	205	226	165	< 1	0.10	12	380	12	8	3	134	0.10	< 10	< 10	29	< 10	30
VR 35062	205	226	530	< 1	< 0.01	12	60	2	18	1	1	0.01	< 10	< 10	10	< 10	10
VR 35063	205	226	330	2	0.07	16	2040	22	6	7	134	0.15	< 10	< 10	122	10	40
VR 35064	205	226	205	< 1	0.16	21	780	36	10	7	114	0.15	< 10	< 10	53	10	38
VR 35065	205	226	865	< 1	< 0.01	3	360	18	2	2	2	0.07	< 10	< 10	33	10	22
VR 35066	205	226	295	6	0.09	4	460	24	< 2	3	65	0.08	< 10	< 10	26	< 10	38

CERTIFICATION: _____

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ATTN: TOM HEAH
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Page Number :1-A
Total Pages :1
Certificate Date: 09-AUG-95
Invoice No. :19523667
P.O. Number :05-475
Account :KAVB

Project : YUKON RECCE
Comments: ATTN: ERIC FINDLAYSON. CC: TOM HEAH.

CERTIFICATE OF ANALYSIS A9523667

SB MTN

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
NR																					
VR07737	205	226	< 5	< 0.2	0.71	< 2	20	0.5	< 2	2.57	< 0.5	3	25	4	2.91	< 10	< 1	0.02	10	0.59	360
VR07738	205	226	< 5	< 0.2	0.27	18	10	< 0.5	< 2	0.04	< 0.5	< 1	130	25	1.30	< 10	< 1	0.03	< 10	0.16	40
VR07739	205	226	< 5	0.8	0.31	4	< 10	< 0.5	< 2	0.04	< 0.5	8	247	124	3.23	< 10	< 1	0.01	< 10	0.02	175
VR07740	205	226	20	< 0.2	0.58	232	20	0.5	2	0.02	< 0.5	11	156	42	3.93	< 10	< 1	0.08	10	0.03	255
VR07741	205	226	< 5	< 0.2	0.11	18	< 10	< 0.5	< 2	0.01	< 0.5	1	236	10	0.68	< 10	< 1	< 0.01	< 10	< 0.01	55
VR07742	205	226	< 5	0.2	0.86	506	70	< 0.5	< 2	< 0.01	< 0.5	< 1	154	69	4.76	< 10	< 1	0.22	< 10	0.04	10
VR07743	205	226	10	< 0.2	4.27	104	120	1.0	4	2.44	< 0.5	11	130	85	3.76	< 10	1	0.82	< 10	1.41	265
VR07744	205	226	< 5	< 0.2	2.33	10	480	0.5	< 2	0.11	< 0.5	2	101	28	2.71	< 10	< 1	0.92	30	0.45	175
VR07745	205	226	< 5	< 0.2	2.54	6	180	0.5	< 2	0.51	< 0.5	9	49	46	3.45	< 10	< 1	0.44	10	0.41	210
VR07746	205	226	< 5	< 0.2	1.46	8	60	< 0.5	< 2	0.40	< 0.5	2	131	42	2.44	< 10	< 1	0.13	< 10	0.27	110
RH																					
VR07985	205	226	< 5	0.2	2.78	< 2	120	0.5	< 2	1.49	< 0.5	11	57	75	2.84	< 10	< 1	0.46	10	0.75	105
VR07986	205	226	140	< 0.2	0.44	320	140	< 0.5	< 2	0.82	< 0.5	2	18	27	3.48	< 10	< 1	0.11	< 10	0.25	70
VR07987	205	226	< 5	< 0.2	2.66	38	30	1.0	< 2	1.94	< 0.5	11	83	75	2.56	< 10	< 1	0.05	10	0.08	45
VR07988	205	226	< 5	< 0.2	1.93	20	70	0.5	< 2	1.85	< 0.5	10	61	84	3.35	< 10	< 1	0.17	20	0.44	115
VR07989	205	226	50	< 0.2	0.40	40	60	< 0.5	< 2	0.27	< 0.5	6	169	12	0.31	< 10	< 1	0.13	< 10	0.03	70
VR07990	205	226	< 5	< 0.2	0.39	118	30	0.5	2	4.44	< 0.5	8	130	31	2.01	< 10	< 1	0.04	< 10	1.21	290
VR07991	205	226	35	18.6	0.23	2340	20	< 0.5	32	0.26	6.5	19	186	8820	2.77	< 10	< 1	0.04	< 10	0.04	145
TP																					
VR08048	205	226	< 5	< 0.2	0.91	12	30	< 0.5	< 2	0.25	< 0.5	3	114	34	1.53	< 10	< 1	0.17	< 10	0.34	60
VR11934	205	226	25	12.8	0.01	4070	< 10	< 0.5	< 2	0.10	< 0.5	12	91	2380	>15.00	< 10	1	< 0.01	< 10	0.07	90
VR11935	205	226	< 5	0.2	2.50	22	80	0.5	< 2	1.50	< 0.5	6	109	17	2.36	< 10	< 1	0.06	10	0.12	100
NR																					
VR11936	205	226	< 5	< 0.2	8.74	472	20	1.5	2	5.33	< 0.5	16	104	68	4.35	20	1	0.08	10	0.13	100
VR11937	205	226	65	0.8	1.73	34	30	< 0.5	6	1.06	< 0.5	1	45	163	9.24	< 10	< 1	0.14	40	0.03	75
VR11938	205	226	20	< 0.2	1.63	40	40	0.5	< 2	0.68	< 0.5	2	102	53	9.46	< 10	< 1	0.06	10	0.09	160
VR11939	205	226	< 5	< 0.2	3.48	66	70	1.5	< 2	0.78	< 0.5	9	43	29	3.45	< 10	< 1	0.34	10	0.81	245
VR11940	205	226	< 5	< 0.2	2.02	16	130	1.5	< 2	0.36	< 0.5	8	188	27	2.32	< 10	< 1	0.48	10	0.60	125
Schaeffer Dome JH																					
VR31908	205	226	125	< 0.2	1.41	1650	430	0.5	2	0.30	< 0.5	6	143	3	2.59	< 10	< 1	0.48	20	0.90	395
VR31909	205	226	< 5	< 0.2	0.59	62	60	< 0.5	< 2	0.02	< 0.5	1	385	11	1.32	< 10	< 1	0.11	10	0.04	70
VR31910	205	226	< 5	< 0.2	0.04	98	< 10	< 0.5	< 2	0.02	< 0.5	1	269	5	0.39	< 10	< 1	0.01	< 10	< 0.01	40
VR31911	205	226	< 5	< 0.2	2.14	20	130	0.5	< 2	0.01	< 0.5	8	180	23	3.57	< 10	< 1	0.38	20	0.64	300

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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ATTN: TOM HEAH
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Page Number : 1-B
Total F : 1
Certific. ate: 09-AUG-9
Invoice No. : 19523667
P.O. Number : 05-475
Account : KAVB

Project : YUKON RECCE
Comments: ATTN: ERIC FINDLAYSON. CC: TOM HEAH.

CERTIFICATE OF ANALYSIS A9523667

SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR07737	205 226	< 1	< 0.01	12	190	10	2	6	117	< 0.01	< 10	< 10	17	< 10	36
VR07738	205 226	< 1	< 0.01	2	100	2	< 2	< 1	2	< 0.01	< 10	< 10	4	< 10	4
VR07739	205 226	1	0.01	18	90	84	12	< 1	4	< 0.01	< 10	< 10	8	< 10	44
VR07740	205 226	< 1	< 0.01	23	120	22	14	< 1	9	< 0.01	< 10	< 10	6	< 10	28
VR07741	205 226	< 1	< 0.01	7	110	4	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	18
VR07742	205 226	3	< 0.01	2	840	8	12	1	3	< 0.01	< 10	< 10	17	< 10	6
VR07743	205 226	8	0.11	31	1260	28	2	6	314	0.20	< 10	< 10	124	< 10	74
VR07744	205 226	1	0.03	5	780	14	2	2	10	< 0.01	< 10	< 10	18	< 10	16
VR07745	205 226	1	0.09	24	460	58	2	2	34	< 0.01	< 10	< 10	14	< 10	50
VR07746	205 226	< 1	0.08	5	160	50	< 2	1	33	0.01	< 10	< 10	9	< 10	60
VR07985	205 226	2	0.28	21	1760	12	2	2	139	0.21	< 10	< 10	56	< 10	20
VR07986	205 226	4	0.02	3	790	68	< 2	< 1	43	0.21	< 10	< 10	20	< 10	6
VR07987	205 226	10	0.47	30	1310	6	2	1	139	0.18	< 10	< 10	46	< 10	6
VR07988	205 226	7	0.31	33	2440	16	2	3	98	0.15	< 10	< 10	54	< 10	22
VR07989	205 226	< 1	< 0.01	10	120	6	< 2	< 1	11	< 0.01	< 10	< 10	3	< 10	8
VR07990	205 226	< 1	< 0.01	7	710	8	< 2	5	105	< 0.01	< 10	< 10	33	< 10	18
VR07991	205 226	1	0.02	10	580	1290	20	< 1	26	< 0.01	< 10	< 10	2	< 10	578
VR08048	205 226	< 1	0.07	8	150	12	2	2	12	0.03	< 10	< 10	15	< 10	10
VR11934	205 226	< 1	< 0.01	35	70	66	26	< 1	2	< 0.01	< 10	20	2	< 10	76
VR11935	205 226	< 1	0.33	15	350	30	2	1	123	0.08	< 10	< 10	11	< 10	68
VR11936	205 226	< 1	0.88	20	630	28	2	3	259	0.16	< 10	< 10	27	< 10	36
VR11937	205 226	< 1	0.42	3	240	12	< 2	2	50	0.09	< 10	< 10	12	< 10	16
VR11938	205 226	< 1	0.18	3	370	6	< 2	4	99	0.11	< 10	< 10	26	< 10	8
VR11939	205 226	< 1	0.13	28	320	4	< 2	4	45	0.01	< 10	< 10	18	< 10	20
VR11940	205 226	< 1	0.13	25	60	2	< 2	11	24	0.07	< 10	< 10	55	< 10	22
VR31908	205 226	3	0.03	10	780	16	< 2	8	21	0.10	< 10	< 10	56	150	68
VR31909	205 226	< 1	< 0.01	9	90	12	< 2	< 1	2	< 0.01	< 10	< 10	6	< 10	14
VR31910	205 226	< 1	< 0.01	5	50	< 2	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	< 2
VR31911	205 226	< 1	0.02	19	200	14	< 2	2	12	< 0.01	< 10	< 10	21	< 10	114

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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Recevied July 24

Page Number :1-A
Total Pages :3
Certificate Date: 17-JUL-95
Invoice No. :I9521553
P.O. Number :05475
Account :KAVB

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

CERTIFICATE OF ANALYSIS A9521553

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR11901	205	226	< 5	1.8	0.99	8	30	0.5	28	0.06	10.5	16	177	284	1.74	< 10	< 1	0.19	10	0.22	295
VR11902	205	226	< 5	< 0.2	0.97	4	60	0.5	< 2	0.34	< 0.5	6	207	46	1.21	< 10	< 1	0.34	10	0.22	190
VR11903	205	226	< 5	< 0.2	0.74	2	30	< 0.5	< 2	1.09	0.5	2	171	6	1.11	< 10	< 1	0.10	< 10	0.26	580
VR11904	205	226	< 5	< 0.2	1.24	4	60	< 0.5	< 2	0.71	0.5	7	166	12	2.04	< 10	< 1	0.20	10	0.48	515
VR11905	205	226	< 5	2.4	3.10	2	30	7.0	2	1.18	>100.0	14	114	226	7.50	< 10	2	0.19	10	0.53	4290
VR11906	205	226	< 5	0.6	1.16	4	90	0.5	< 2	0.54	33.0	6	158	67	2.39	< 10	< 1	0.32	10	0.17	1980
VR11907	205	226	< 5	10.4	1.07	348	20	1.0	18	0.04	4.5	6	134	930	2.26	< 10	< 1	0.10	< 10	0.16	525
VR11908	205	226	< 5	4.0	2.13	32	60	0.5	8	0.05	3.5	10	142	491	4.82	< 10	< 1	0.26	20	0.44	1985
VR11909	205	226	< 5	0.8	1.85	24	40	0.5	2	0.08	5.5	27	102	304	5.15	10	< 1	0.36	10	0.60	1140
VR11910	205	226	< 5	< 0.2	1.45	12	90	0.5	< 2	0.25	7.5	8	184	78	2.02	< 10	< 1	0.38	10	0.48	520
VR11911	205	226	< 5	3.0	2.77	4	40	1.5	30	2.70	2.5	4	70	180	5.34	< 10	< 1	0.38	10	1.19	1285
VR11912	205	226	< 5	2.8	3.14	26	10	2.5	88	1.15	< 0.5	24	46	1950	>15.00	20	< 1	0.41	10	1.06	645
VR11913	205	226	< 5	44.8	5.55	2	50	1.5	84	0.18	>100.0	33	67	1180	10.70	20	1	0.38	40	2.39	6200
VR11914	205	226	< 5	0.2	4.75	8	220	1.0	8	2.29	0.5	9	78	76	3.69	10	< 1	0.90	10	2.36	625
VR11915	205	226	< 5	0.2	2.08	6	140	0.5	2	0.46	1.0	16	50	91	4.31	< 10	< 1	0.58	20	0.80	740
VR11916	205	226	< 5	0.8	1.10	6	40	< 0.5	2	0.26	0.5	6	164	54	1.62	< 10	< 1	0.25	10	0.31	445
VR11951	205	226	< 5	11.6	2.55	8	200	1.0	14	1.94	54.5	35	80	1370	4.59	< 10	1	0.14	< 10	1.71	1255
VR11952	205	226	< 5	18.6	1.27	110	20	< 0.5	46	0.02	2.0	6	200	798	3.66	< 10	< 1	0.11	< 10	0.26	985
VR11953	205	226	< 5	16.2	1.82	6	10	0.5	60	0.06	1.5	10	83	491	4.92	< 10	< 1	0.03	< 10	0.38	1680
VR11954	205	226	< 5	0.2	0.78	6	70	< 0.5	< 2	0.17	3.0	7	181	65	1.60	< 10	< 1	0.22	10	0.24	475
VR11955	205	226	10	2.4	4.76	12	110	3.5	60	1.26	4.0	19	71	642	9.30	20	< 1	1.64	20	2.90	1235
VR11956	205	226	< 5	1.4	2.86	66	80	3.0	42	1.81	1.0	17	72	655	10.50	10	< 1	0.77	10	0.93	1225
VR11957	205	226	< 5	1.2	1.33	4	140	0.5	2	0.23	2.5	1	149	76	2.56	< 10	< 1	0.39	40	0.31	285
VR11958	205	226	< 5	1.0	1.52	12	90	1.0	6	0.12	6.0	8	147	131	2.60	< 10	< 1	0.43	10	0.32	460
VR11959	205	226	< 5	0.2	0.83	4	40	0.5	4	0.09	2.0	3	148	32	1.37	< 10	< 1	0.21	10	0.18	385
VR11960	205	226	< 5	0.2	1.25	14	100	0.5	52	0.02	1.0	6	174	142	2.44	< 10	< 1	0.46	10	0.20	175
VR11961	205	226	< 5	< 0.2	1.61	12	50	0.5	< 2	0.13	0.5	16	73	77	3.53	< 10	< 1	0.23	10	0.62	630
VR11962	205	226	< 5	< 0.2	1.63	4	70	0.5	2	0.23	< 0.5	9	122	62	2.97	< 10	< 1	0.33	10	0.51	470
VR11963	205	226	< 5	1.8	1.19	2	20	1.0	2	0.17	24.5	6	232	106	1.93	< 10	< 1	0.13	10	0.30	1030
VR11964	205	226	< 5	2.8	2.18	58	90	3.0	18	0.38	3.5	10	125	360	4.04	< 10	< 1	0.31	10	0.68	1515
VR11965	205	226	< 5	7.2	1.50	4	10	1.5	28	0.03	2.0	7	134	330	3.68	< 10	< 1	0.07	10	0.35	1365
VR11966	205	226	< 5	27.4	2.30	2	10	1.0	254	0.81	2.0	12	98	380	5.36	< 10	< 1	0.08	10	0.46	2610
VR11967	205	226	< 5	7.4	3.06	140	20	2.5	64	0.99	20.5	109	106	510	6.58	< 10	< 1	0.15	10	1.15	3210
VR11968	205	226	< 5	4.6	1.85	8	10	2.0	32	5.10	2.0	14	76	61	4.31	< 10	< 1	0.09	10	0.40	4060
VR11969	205	226	< 5	1.4	1.73	2	10	0.5	14	1.45	0.5	10	143	39	4.15	< 10	< 1	0.10	20	0.39	2280
VR11970	205	226	< 5	18.4	2.23	6	30	2.0	90	0.32	1.5	14	130	629	4.90	< 10	< 1	0.19	10	0.53	1945
VR11971	205	226	< 5	1.8	1.61	8	60	2.5	4	0.06	6.5	11	158	295	3.29	< 10	< 1	0.29	10	0.28	1310
VR11972	205	226	< 5	4.0	5.00	16	< 10	1.5	12	3.89	6.0	19	77	117	10.15	20	1	0.08	30	2.15	6710
VR11973	205	226	< 5	38.4	1.88	12	70	0.5	80	0.67	>100.0	14	135	173	3.54	< 10	< 1	0.30	10	0.53	1975
VR11974	205	226	< 5	2.6	1.35	10	40	0.5	12	0.54	3.5	8	124	530	2.32	< 10	< 1	0.32	10	0.47	785

CERTIFICATION: Stuart Bichlan

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SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR11901	205 226	< 1	0.01	34	80	10	2	< 1	4	< 0.01	< 10	< 10	8	< 10	1085
VR11902	205 226	< 1	0.01	18	270	6	< 2	< 1	17	< 0.01	< 10	< 10	8	< 10	166
VR11903	205 226	< 1	0.02	12	60	42	< 2	1	32	0.01	< 10	< 10	8	< 10	130
VR11904	205 226	< 1	0.04	18	90	8	< 2	2	60	0.02	< 10	< 10	18	< 10	130
VR11905	205 226	< 1	< 0.01	17	190	92	< 2	2	140	< 0.01	< 10	< 10	28	< 10	>10000
VR11906	205 226	< 1	< 0.01	11	70	106	< 2	1	26	< 0.01	< 10	< 10	10	< 10	3480
VR11907	205 226	8	< 0.01	9	40	330	< 2	1	7	< 0.01	< 10	< 10	12	< 10	950
VR11908	205 226	< 1	< 0.01	23	140	174	2	2	5	< 0.01	< 10	< 10	18	< 10	602
VR11909	205 226	1	< 0.01	34	130	8	< 2	2	7	< 0.01	< 10	< 10	25	< 10	2530
VR11910	205 226	< 1	0.02	20	380	10	2	1	20	< 0.01	< 10	< 10	18	< 10	786
VR11911	205 226	< 1	0.07	18	560	44	< 2	4	80	0.08	< 10	< 10	33	< 10	522
VR11912	205 226	1	0.01	37	640	4	2	4	21	0.03	< 10	< 10	30	20	102
VR11913	205 226	45	< 0.01	52	720	7660	< 2	10	11	< 0.01	< 10	< 10	77	10	>10000
VR11914	205 226	< 1	0.36	30	550	28	2	6	131	0.19	< 10	< 10	54	< 10	174
VR11915	205 226	< 1	0.01	39	330	68	2	2	23	< 0.01	< 10	< 10	17	< 10	580
VR11916	205 226	< 1	0.01	14	100	26	< 2	1	19	< 0.01	< 10	< 10	13	< 10	246
VR11951	205 226	< 1	0.15	82	1380	462	< 2	6	95	0.16	< 10	< 10	84	< 10	2850
VR11952	205 226	1	< 0.01	13	30	222	< 2	1	3	< 0.01	< 10	< 10	12	< 10	744
VR11953	205 226	< 1	< 0.01	11	70	432	2	2	4	< 0.01	< 10	< 10	23	< 10	618
VR11954	205 226	< 1	0.01	17	120	32	< 2	< 1	11	< 0.01	< 10	< 10	9	< 10	390
VR11955	205 226	< 1	0.11	28	600	26	< 2	9	67	0.18	10	< 10	79	30	680
VR11956	205 226	< 1	0.11	19	350	20	< 2	3	33	0.06	< 10	< 10	26	10	304
VR11957	205 226	< 1	0.02	8	940	16	< 2	1	56	0.01	< 10	< 10	11	< 10	366
VR11958	205 226	< 1	0.01	21	340	46	< 2	1	10	< 0.01	< 10	< 10	14	< 10	628
VR11959	205 226	< 1	0.01	9	90	16	< 2	< 1	7	< 0.01	< 10	< 10	7	< 10	400
VR11960	205 226	< 1	0.01	15	80	8	< 2	1	4	< 0.01	< 10	< 10	9	< 10	200
VR11961	205 226	< 1	0.01	36	240	4	2	1	12	< 0.01	< 10	< 10	14	< 10	178
VR11962	205 226	< 1	0.02	23	430	12	< 2	1	18	0.01	< 10	< 10	17	< 10	92
VR11963	205 226	< 1	< 0.01	14	160	102	< 2	1	9	< 0.01	< 10	< 10	12	< 10	2810
VR11964	205 226	< 1	0.01	32	300	72	2	2	14	0.01	< 10	< 10	19	< 10	586
VR11965	205 226	< 1	< 0.01	13	60	174	< 2	1	2	< 0.01	< 10	< 10	13	< 10	358
VR11966	205 226	< 1	< 0.01	12	230	582	2	2	13	< 0.01	< 10	< 10	20	< 10	352
VR11967	205 226	< 1	< 0.01	39	690	242	2	6	23	0.02	< 10	< 10	63	< 10	2730
VR11968	205 226	< 1	< 0.01	12	60	138	< 2	1	220	< 0.01	< 10	< 10	15	< 10	308
VR11969	205 226	< 1	< 0.01	14	80	60	< 2	1	47	< 0.01	< 10	< 10	15	< 10	166
VR11970	205 226	< 1	< 0.01	16	200	498	2	2	13	< 0.01	< 10	< 10	21	< 10	320
VR11971	205 226	< 1	< 0.01	13	100	44	2	< 1	4	< 0.01	< 10	< 10	9	< 10	898
VR11972	205 226	2	< 0.01	37	450	442	< 2	8	305	< 0.01	< 10	< 10	76	< 10	1045
VR11973	205 226	< 1	0.02	17	210	4340	< 2	2	45	< 0.01	< 10	< 10	18	< 10	>10000
VR11974	205 226	1	< 0.01	22	230	30	< 2	1	23	< 0.01	< 10	< 10	13	< 10	470

CERTIFICATION: Hart Richler

Chemex Labs Ltd.

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212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

To: KENNECOTT CANADA, INC,
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
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Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page ber :2-A
Total Pages :3
Certificate Date: 17-JUL-95
Invoice No. :I9521553
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9521553

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR11975	205	226	< 5	< 0.2	2.04	6	160	0.5	< 2	1.10	< 0.5	8	101	27	2.23	< 10	< 1	0.42	< 10	0.60	510
VR11976	205	226	< 5	0.6	2.24	62	50	1.0	< 2	4.03	9.5	8	96	43	3.11	< 10	< 1	0.28	10	0.89	3600
VR11977	205	226	< 5	2.0	1.43	184	< 10	1.5	2	11.60	12.5	2	24	188	9.01	< 10	< 1	0.04	< 10	0.67	8610
VR11978	205	226	< 5	3.2	2.78	524	20	3.0	60	1.18	0.5	16	56	3460	>15.00	< 10	< 1	0.43	20	0.73	695
VR11979	205	226	< 5	0.4	1.62	10	100	0.5	2	0.18	8.5	7	103	56	2.83	< 10	< 1	0.37	20	0.48	755
VR11980	205	226	< 5	2.6	2.70	4	40	0.5	12	0.05	36.0	10	154	186	6.60	< 10	< 1	0.17	10	0.49	2640
VR11981	205	226	< 5	2.2	1.90	8	90	0.5	2	0.06	30.5	11	163	249	3.58	< 10	< 1	0.38	20	0.39	2080
VR11982	205	226	< 5	6.2	2.75	38	40	0.5	4	0.04	4.0	8	79	632	6.45	< 10	< 1	0.19	10	0.73	2270
VR11983	205	226	< 5	13.2	5.18	2	20	3.0	68	0.07	12.0	17	75	708	12.40	10	< 1	0.11	20	0.99	3460
VR11984	205	226	< 5	3.6	2.24	2	10	1.0	6	0.02	>100.0	7	130	256	6.01	< 10	1	0.04	< 10	0.40	1840
VR11985	205	226	170	0.8	1.02	2440	50	0.5	2	0.16	5.5	5	116	69	2.05	< 10	< 1	0.32	10	0.23	375
VR11986	205	226	< 5	< 0.2	2.51	46	240	< 0.5	4	1.97	0.5	21	109	25	4.04	< 10	< 1	0.70	10	1.96	535
VR11987	205	226	< 5	< 0.2	1.00	10	40	0.5	< 2	0.97	0.5	9	111	148	2.01	< 10	< 1	0.22	10	0.25	520
VR11988	205	226	< 5	3.2	0.58	28	20	0.5	10	1.40	3.0	13	112	337	2.67	< 10	< 1	0.15	< 10	0.11	1215
VR11989	205	226	< 5	0.2	1.42	6	40	0.5	2	0.75	0.5	7	160	83	2.04	< 10	< 1	0.28	10	0.44	490
VR11990	205	226	< 5	< 0.2	0.85	< 2	40	< 0.5	10	0.38	< 0.5	11	129	108	2.24	< 10	< 1	0.20	10	0.39	180
VR11991	205	226	< 5	0.6	0.75	14	20	0.5	18	0.06	0.5	7	156	341	1.64	< 10	< 1	0.16	< 10	0.13	120
VR11992	205	226	< 5	4.2	0.40	124	10	< 0.5	6	4.29	1.0	1	182	89	0.95	< 10	< 1	0.15	< 10	0.13	1195
VR11993	205	226	< 5	0.8	1.55	8	80	0.5	2	0.32	1.0	9	139	35	2.49	< 10	< 1	0.41	10	0.61	410
VR11994	205	226	< 5	0.8	0.85	4	30	< 0.5	4	0.50	< 0.5	4	180	240	1.60	< 10	< 1	0.17	< 10	0.24	290
VR11995	205	226	< 5	< 0.2	2.85	24	140	1.0	2	2.74	< 0.5	17	82	67	4.16	< 10	< 1	0.45	20	0.78	1325
VR11996	205	226	< 5	48.6	2.54	26	10	< 0.5	42	0.03	4.5	13	147	2480	8.02	< 10	< 1	0.06	10	0.35	1975
VR11997	205	226	< 5	0.2	1.30	12	90	1.0	6	0.11	< 0.5	3	132	115	3.50	< 10	< 1	0.38	30	0.29	95
VR11998	205	226	< 5	1.4	1.15	6	30	0.5	6	0.07	2.0	9	145	131	1.97	< 10	< 1	0.17	10	0.37	495
VR11999	205	226	< 5	1.8	1.09	6	40	0.5	22	0.34	1.5	5	166	109	1.87	< 10	< 1	0.24	10	0.31	465
VR12000	205	226	< 5	0.2	1.03	4	30	0.5	4	0.55	5.0	5	136	52	1.47	< 10	< 1	0.18	10	0.34	330
VR31513	205	226	< 5	2.8	2.77	68	120	2.0	26	1.85	35.0	7	41	153	10.25	< 10	< 1	0.20	10	0.60	3340
VR31514	205	226	< 5	4.0	4.25	162	40	2.0	16	0.71	6.5	1	67	281	13.30	< 10	< 1	0.23	10	0.89	2100
VR31515	205	226	1230	>200	5.80	>10000	10	0.5	3700	0.07	9.5	1305	69	1220	>15.00	30	< 1	0.06	40	1.26	4250
VR31516	205	226	< 5	9.0	4.47	1395	40	1.0	28	0.29	4.0	7	85	525	12.10	20	1	0.26	10	1.00	2420
VR31517	205	226	< 5	1.8	0.54	62	10	< 0.5	2	0.01	< 0.5	2	145	133	1.62	< 10	< 1	0.02	< 10	0.11	415
VR31518	205	226	< 5	2.6	3.34	70	100	1.5	46	1.55	21.5	30	15	96	6.67	10	< 1	0.13	10	1.90	1390
VR31519	205	226	< 5	< 0.2	0.61	6	70	< 0.5	< 2	0.09	1.0	3	115	28	1.32	< 10	< 1	0.06	< 10	0.23	335
VR31520	205	226	< 5	2.4	1.89	14	80	0.5	4	0.34	1.5	9	115	491	4.87	< 10	1	0.10	< 10	0.45	735
VR31521	205	226	< 5	0.6	0.76	28	30	< 0.5	4	0.03	0.5	4	203	58	1.54	< 10	< 1	0.08	< 10	0.28	165
VR31522	205	226	< 5	< 0.2	1.81	8	40	0.5	< 2	0.17	5.5	8	61	67	3.36	< 10	< 1	0.12	20	0.73	945
VR31523	205	226	< 5	0.6	2.63	10	60	< 0.5	8	0.06	1.0	5	157	81	6.34	< 10	< 1	0.21	10	0.52	1790
VR31524	205	226	< 5	5.0	2.63	50	20	0.5	< 2	0.06	4.5	10	164	968	6.83	< 10	< 1	0.15	10	0.42	3060
VR31525	205	226	< 5	11.2	0.92	16	30	13.0	14	0.03	18.0	30	202	4620	2.30	< 10	< 1	0.13	10	0.23	4210
VR31526	205	226	35	10.4	1.03	562	30	2.0	22	0.04	9.0	12	210	1860	2.61	< 10	< 1	0.17	10	0.26	2220

CERTIFICATION: Stuart Bichler

Chemex Labs Ltd.

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To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
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CERTIFICATE OF ANALYSIS A9521553

SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR11975	205 226	< 1	0.08	27	100	4	< 2	3	63	0.05	< 10	< 10	25	< 10	54
VR11976	205 226	< 1	0.08	25	310	560	< 2	3	88	0.01	< 10	< 10	26	< 10	952
VR11977	205 226	< 1	< 0.01	9	290	206	2	1	227	< 0.01	< 10	< 10	12	< 10	1550
VR11978	205 226	< 1	0.02	27	410	12	< 2	6	30	0.08	< 10	< 10	47	10	166
VR11979	205 226	< 1	0.01	24	390	40	2	1	17	< 0.01	< 10	< 10	11	< 10	1525
VR11980	205 226	< 1	< 0.01	22	180	290	< 2	2	5	< 0.01	< 10	< 10	19	< 10	4240
VR11981	205 226	< 1	0.01	25	160	162	< 2	1	4	< 0.01	< 10	< 10	18	< 10	3590
VR11982	205 226	< 1	< 0.01	23	190	310	< 2	3	3	< 0.01	< 10	< 10	26	< 10	762
VR11983	205 226	< 1	< 0.01	21	350	232	2	6	6	< 0.01	< 10	< 10	45	< 10	1230
VR11984	205 226	< 1	< 0.01	14	80	184	2	2	1	< 0.01	< 10	< 10	17	< 10	9070
VR11985	205 226	< 1	< 0.01	13	440	20	24	< 1	7	< 0.01	< 10	< 10	8	40	610
VR11986	205 226	1	0.11	70	1680	4	< 2	8	60	0.17	< 10	< 10	99	< 10	112
VR11987	205 226	< 1	0.01	15	140	16	< 2	< 1	35	< 0.01	< 10	< 10	7	< 10	270
VR11988	205 226	< 1	< 0.01	15	70	64	4	< 1	4	< 0.01	< 10	< 10	5	< 10	448
VR11989	205 226	< 1	0.01	22	90	18	< 2	1	37	< 0.01	< 10	< 10	17	< 10	96
VR11990	205 226	< 1	0.03	18	100	8	< 2	2	27	0.01	< 10	< 10	17	< 10	34
VR11991	205 226	< 1	< 0.01	22	140	74	< 2	< 1	5	< 0.01	< 10	< 10	6	< 10	782
VR11992	205 226	2	< 0.01	6	50	116	< 2	< 1	118	< 0.01	< 10	< 10	4	< 10	114
VR11993	205 226	< 1	0.03	20	190	14	< 2	1	16	0.03	< 10	< 10	19	< 10	188
VR11994	205 226	< 1	0.04	11	80	6	< 2	1	30	0.01	< 10	< 10	12	< 10	72
VR11995	205 226	< 1	0.01	38	510	< 2	< 2	5	102	0.01	< 10	< 10	36	< 10	144
VR11996	205 226	1	< 0.01	15	120	456	2	2	3	< 0.01	< 10	< 10	20	< 10	1590
VR11997	205 226	1	0.02	10	580	8	< 2	1	15	< 0.01	< 10	< 10	16	< 10	314
VR11998	205 226	< 1	< 0.01	16	80	14	< 2	1	4	< 0.01	< 10	< 10	13	< 10	424
VR11999	205 226	< 1	< 0.01	14	90	20	< 2	1	25	< 0.01	< 10	< 10	12	< 10	242
VR12000	205 226	< 1	0.01	13	80	12	< 2	< 1	30	< 0.01	< 10	< 10	11	< 10	462
VR31513	205 226	< 1	0.11	11	340	88	< 2	4	15	0.06	< 10	< 10	28	< 10	3860
VR31514	205 226	< 1	0.06	10	520	140	< 2	8	13	0.04	< 10	< 10	51	< 10	1325
VR31515	205 226	3	< 0.01	91	480	2240	30	8	19	0.01	< 10	< 10	58	30	1430
VR31516	205 226	< 1	0.02	18	580	184	2	7	22	0.01	< 10	< 10	54	10	1070
VR31517	205 226	< 1	< 0.01	6	60	34	< 2	< 1	1	< 0.01	< 10	< 10	7	< 10	206
VR31518	205 226	< 1	0.21	16	2060	26	< 2	16	81	0.13	< 10	< 10	223	< 10	2300
VR31519	205 226	< 1	0.02	11	90	8	< 2	1	11	0.02	< 10	< 10	11	< 10	166
VR31520	205 226	< 1	< 0.01	21	1530	152	2	1	17	< 0.01	< 10	< 10	16	< 10	1030
VR31521	205 226	< 1	0.04	9	110	8	< 2	1	4	< 0.01	< 10	< 10	10	< 10	144
VR31522	205 226	< 1	< 0.01	20	380	10	< 2	1	12	0.01	< 10	< 10	13	< 10	1470
VR31523	205 226	< 1	0.01	19	240	8	2	2	6	< 0.01	< 10	< 10	21	< 10	576
VR31524	205 226	2	< 0.01	23	230	162	2	3	4	< 0.01	< 10	< 10	29	< 10	1090
VR31525	205 226	1	< 0.01	9	70	1505	< 2	1	6	< 0.01	< 10	< 10	12	< 10	1660
VR31526	205 226	4	< 0.01	10	80	1225	4	< 1	11	< 0.01	< 10	< 10	11	< 10	1260

CERTIFICATION: David Brickler

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SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR31527	205	226	170	13.4	1.15	1410	60	2.0	24	0.05	7.5	14	203	2120	2.49	< 10	< 1	0.26	10	0.26	2420
VR31528	205	226	< 5	0.6	1.08	8	40	0.5	8	0.23	10.5	7	243	131	1.51	< 10	< 1	0.28	20	0.25	540
VR31529	205	226	< 5	0.6	1.13	16	60	0.5	16	0.29	14.0	9	268	152	1.89	< 10	< 1	0.33	10	0.25	435
VR31530	205	226	< 5	< 0.2	1.67	82	80	1.0	< 2	0.62	1.0	10	240	36	1.68	< 10	< 1	0.29	20	0.35	500
VR31531	205	226	< 5	0.4	1.40	2	50	0.5	2	0.18	1.0	3	86	65	2.91	< 10	< 1	0.27	20	0.48	330
VR31532	205	226	< 5	6.4	1.41	274	30	0.5	214	0.02	3.5	41	164	255	3.67	< 10	< 1	0.18	10	0.26	450
VR31533	205	226	< 5	5.8	2.29	4	20	1.0	30	0.11	2.0	10	215	164	5.18	10	< 1	0.15	10	0.59	1725
VR31534	205	226	< 5	12.6	2.10	130	10	3.0	434	0.15	18.0	40	239	1895	7.18	10	< 1	0.11	10	0.63	1065
VR31535	205	226	< 5	5.4	3.56	12	10	2.0	226	0.77	20.5	26	139	507	8.28	20	< 1	0.22	10	0.76	3250
VR31536	205	226	< 5	2.6	1.51	20	20	3.0	14	4.48	8.5	13	168	447	2.89	10	< 1	0.19	< 10	0.35	3780
VR31537	205	226	< 5	0.2	0.35	< 2	< 10	< 0.5	< 2	0.02	< 0.5	1	268	18	0.89	< 10	< 1	0.06	10	0.07	275
VR31538	205	226	< 5	0.2	1.10	2	10	< 0.5	2	0.09	4.0	12	519	122	3.00	< 10	< 1	0.08	< 10	0.57	255
VR31539	205	226	< 5	1.0	0.69	2	20	0.5	< 2	0.17	17.0	10	218	126	1.94	< 10	< 1	0.07	10	0.30	635
VR31540	205	226	< 5	1.4	2.17	4	100	1.5	4	0.65	7.0	11	163	203	3.59	10	< 1	0.51	30	0.51	1865
VR31541	205	226	< 5	10.6	0.72	8	< 10	0.5	128	0.16	26.0	12	202	1765	2.02	< 10	< 1	0.09	< 10	0.13	535
VR31542	205	226	< 5	7.6	1.31	14	< 10	2.0	238	0.07	36.5	22	135	1355	2.74	< 10	< 1	0.27	< 10	0.26	620
VR31543	205	226	< 5	3.4	1.18	130	10	1.5	122	0.11	38.0	93	174	129	1.98	< 10	< 1	0.32	< 10	0.28	470
VR31544	205	226	< 5	0.6	0.63	< 2	20	1.0	14	0.15	13.0	3	247	78	1.09	< 10	< 1	0.18	10	0.15	280
VR31545	205	226	< 5	0.4	2.81	8	90	1.5	< 2	0.15	2.0	16	162	94	4.57	10	< 1	0.51	20	1.08	765
VR31546	205	226	< 5	1.4	2.46	2	100	0.5	< 2	0.91	3.0	14	182	216	4.22	10	< 1	0.46	20	1.02	940
VR31547	205	226	< 5	1.0	4.05	12	40	< 0.5	8	2.94	0.5	27	46	255	5.66	30	< 1	0.41	10	1.84	1060
VR31549	205	226	< 5	17.6	0.89	8	10	< 0.5	248	0.16	1.0	72	411	845	8.64	< 10	< 1	0.45	< 10	0.07	45
VR31550	205	226	< 5	0.2	0.39	4	40	< 0.5	2	0.22	2.0	5	160	53	1.06	< 10	< 1	0.10	10	0.09	275
VR31551	205	226	< 5	1.2	1.48	6	50	0.5	8	0.04	44.5	8	151	232	3.07	10	< 1	0.28	30	0.34	975
VR31552	205	226	< 5	1.4	1.11	12	40	< 0.5	4	0.02	65.0	7	255	344	2.45	< 10	< 1	0.22	10	0.23	710
VR31553	205	226	< 5	0.6	1.47	4	80	0.5	4	0.12	28.0	9	170	71	2.66	10	< 1	0.45	30	0.44	875
VR31554	205	226	< 5	1.0	1.88	10	40	0.5	2	0.08	24.5	11	69	71	4.31	< 10	< 1	0.22	30	0.51	2070
VR31555	205	226	< 5	8.2	0.94	4	40	0.5	60	0.32	13.0	6	69	129	1.78	< 10	< 1	0.22	20	0.27	660
VR31556	205	226	< 5	< 0.2	1.54	< 2	140	< 0.5	< 2	0.72	< 0.5	8	197	24	2.17	< 10	< 1	0.40	10	0.34	260
VR31557	205	226	< 5	< 0.2	1.31	8	30	< 0.5	< 2	0.58	< 0.5	11	134	53	2.93	< 10	< 1	0.16	10	0.59	455
VR31558	205	226	< 5	< 0.2	2.37	12	60	1.5	2	0.16	< 0.5	23	52	77	5.32	< 10	< 1	0.22	20	1.02	500
VR31559	205	226	< 5	2.8	1.43	76	20	< 0.5	4	0.27	< 0.5	25	102	1125	8.39	10	< 1	0.14	30	0.73	330
VR31560	205	226	< 5	0.6	2.65	18	170	1.5	< 2	1.60	0.5	6	165	43	1.94	10	< 1	1.09	20	0.43	585
VR31561	205	226	< 5	4.2	3.68	8	220	6.5	22	3.54	1.5	7	154	107	2.02	10	< 1	1.71	< 10	0.36	600
VR31562	205	226	< 5	2.0	4.33	12	90	1.5	4	0.93	3.0	13	114	210	6.33	20	< 1	1.37	30	2.08	1530
VR31563	205	226	< 5	1.0	4.21	20	90	1.5	4	1.73	1.0	13	115	137	4.70	20	< 1	1.34	20	2.16	935
VR31564	205	226	< 5	< 0.2	2.11	12	160	0.5	4	0.22	< 0.5	12	113	42	3.50	10	< 1	0.88	30	0.70	290

CERTIFICATION: Ian Bachan

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 17-JUL-95
Invoice No. :I9521553
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9521553

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR31527	205	226	3	< 0.01	9	80	1325	10	1	22	< 0.01	< 10	< 10	12	< 10	912
VR31528	205	226	< 1	0.01	11	90	72	< 2	1	11	< 0.01	< 10	< 10	9	< 10	766
VR31529	205	226	< 1	0.01	13	80	36	< 2	1	26	< 0.01	< 10	< 10	11	< 10	578
VR31530	205	226	< 1	0.01	15	110	10	< 2	1	36	0.01	< 10	< 10	9	< 10	162
VR31531	205	226	< 1	< 0.01	13	840	2	< 2	1	14	0.02	< 10	< 10	10	< 10	252
VR31532	205	226	< 1	< 0.01	10	80	24	< 2	1	6	< 0.01	< 10	< 10	13	< 10	350
VR31533	205	226	< 1	< 0.01	21	460	38	< 2	4	5	< 0.01	< 10	< 10	37	< 10	372
VR31534	205	226	< 1	< 0.01	45	320	216	2	4	7	< 0.01	< 10	< 10	27	< 10	1850
VR31535	205	226	< 1	< 0.01	15	160	62	4	5	21	< 0.01	< 10	< 10	27	< 10	2200
VR31536	205	226	< 1	< 0.01	12	130	48	2	2	109	< 0.01	< 10	< 10	12	< 10	840
VR31537	205	226	1	< 0.01	8	70	36	< 2	< 1	2	< 0.01	< 10	< 10	3	< 10	64
VR31538	205	226	1	0.01	26	150	4	< 2	2	4	< 0.01	< 10	< 10	14	< 10	270
VR31539	205	226	< 1	0.06	20	100	1225	< 2	2	11	< 0.01	< 10	< 10	14	< 10	2110
VR31540	205	226	1	0.01	22	200	54	< 2	2	17	< 0.01	< 10	< 10	19	< 10	856
VR31541	205	226	< 1	< 0.01	8	90	40	< 2	< 1	10	< 0.01	< 10	< 10	6	< 10	2930
VR31542	205	226	2	0.01	15	40	46	< 2	1	3	< 0.01	< 10	< 10	5	90	4120
VR31543	205	226	2	0.01	24	60	48	< 2	< 1	4	< 0.01	< 10	< 10	5	< 10	4360
VR31544	205	226	< 1	0.01	9	440	6	< 2	< 1	7	< 0.01	< 10	< 10	4	< 10	1500
VR31545	205	226	1	0.01	38	300	40	< 2	3	17	< 0.01	< 10	< 10	29	< 10	332
VR31546	205	226	< 1	0.03	23	2520	6	< 2	4	48	0.02	< 10	< 10	24	< 10	424
VR31547	205	226	< 1	0.27	39	2160	12	< 2	8	275	0.23	< 10	< 10	153	< 10	178
VR31549	205	226	1	0.01	64	< 10	176	< 2	1	8	< 0.01	< 10	< 10	5	< 10	102
VR31550	205	226	< 1	0.01	13	40	6	< 2	< 1	17	< 0.01	< 10	< 10	4	< 10	320
VR31551	205	226	< 1	0.01	25	130	12	< 2	1	4	0.02	< 10	< 10	13	< 10	4220
VR31552	205	226	< 1	< 0.01	15	80	6	< 2	1	2	< 0.01	< 10	< 10	10	< 10	4800
VR31553	205	226	< 1	0.01	24	100	32	< 2	1	11	0.05	< 10	< 10	11	< 10	3260
VR31554	205	226	< 1	< 0.01	24	190	38	2	2	4	< 0.01	< 10	< 10	14	< 10	2880
VR31555	205	226	< 1	< 0.01	11	290	94	2	1	10	< 0.01	< 10	< 10	8	< 10	1545
VR31556	205	226	< 1	0.13	19	260	2	< 2	3	66	0.08	< 10	< 10	19	< 10	44
VR31557	205	226	< 1	0.03	21	110	4	< 2	3	32	0.01	< 10	< 10	21	< 10	54
VR31558	205	226	< 1	0.06	58	380	2	< 2	2	34	0.03	< 10	< 10	11	< 10	116
VR31559	205	226	< 1	< 0.01	21	470	< 2	< 2	2	8	< 0.01	< 10	< 10	15	< 10	70
VR31560	205	226	< 1	0.02	14	180	36	< 2	3	27	0.08	< 10	< 10	21	< 10	148
VR31561	205	226	< 1	0.02	12	190	94	2	3	17	0.02	< 10	< 10	19	10	236
VR31562	205	226	< 1	0.11	35	470	38	< 2	9	39	0.17	< 10	< 10	52	20	458
VR31563	205	226	< 1	0.19	31	470	22	4	9	83	0.21	< 10	< 10	60	10	234
VR31564	205	226	< 1	0.02	28	160	6	< 2	2	23	0.06	< 10	< 10	16	< 10	84

CERTIFICATION: Hart Bichler

APPENDIX C

ANALYTICAL RESULTS FOR SOIL SAMPLES

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

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ATTN: TOM HEAH
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VANCOUVER, BC
V6C 1S4

Soil

Page Number 6-A
Total Pages 6
Certificate Date 27-SEP-95
Invoice No. I-9528480
P.O. Number :
Account :

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

CERTIFICATE OF ANALYSIS A9528480

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR41684	216	202	< 5	< 0.2	1.34	16	110	0.5	< 2	0.08	< 0.5	7	22	12	2.70	< 10	< 1	0.03	10	0.31	215
VR41685	216	202	25	3.8	1.11	164	110	0.5	< 2	0.16	< 0.5	7	20	27	2.81	< 10	1	0.06	20	0.39	225
VR41686	216	202	15	< 0.2	1.30	64	100	0.5	< 2	0.14	< 0.5	8	25	20	2.97	< 10	< 1	0.05	10	0.37	380
VR41687	216	202	10	< 0.2	1.14	174	130	0.5	< 2	0.12	0.5	7	25	21	2.73	< 10	< 1	0.08	20	0.34	175
VR41688	216	202	< 5	< 0.2	1.28	38	120	0.5	< 2	0.13	< 0.5	8	24	16	2.57	< 10	< 1	0.05	10	0.38	170
VR41689	216	202	< 5	< 0.2	1.49	18	120	0.5	< 2	0.13	< 0.5	8	27	21	3.22	< 10	< 1	0.08	20	0.43	265
VR41690	216	202	< 5	< 0.2	1.26	48	130	0.5	< 2	0.12	< 0.5	4	23	25	2.75	< 10	< 1	0.12	20	0.41	185
VR41691	216	202	< 5	< 0.2	1.38	14	110	0.5	< 2	0.12	0.5	9	22	18	2.45	< 10	< 1	0.07	20	0.38	210
VR41692	216	202	< 5	< 0.2	1.35	28	120	0.5	< 2	0.06	< 0.5	3	19	17	2.48	< 10	< 1	0.09	20	0.26	130
VR41693	216	202	< 5	< 0.2	1.26	34	90	0.5	< 2	0.09	< 0.5	8	25	16	2.88	< 10	< 1	0.09	10	0.40	260
VR41694	216	202	< 5	< 0.2	1.61	30	160	0.5	< 2	0.11	< 0.5	8	28	20	2.95	< 10	< 1	0.07	10	0.43	300
VR41695	216	202	< 5	< 0.2	1.57	26	140	0.5	< 2	0.09	< 0.5	9	27	22	3.11	< 10	< 1	0.12	20	0.46	345
VR41696	216	202	< 5	< 0.2	1.33	20	100	0.5	< 2	0.09	< 0.5	7	26	16	2.96	< 10	< 1	0.08	10	0.41	235
VR41697	216	202	5	< 0.2	1.80	22	160	0.5	< 2	0.10	< 0.5	9	30	25	3.03	< 10	2	0.21	20	0.51	280
VR41698	216	202	250	0.2	1.43	124	140	0.5	< 2	0.06	< 0.5	10	21	34	3.25	10	< 1	0.17	60	0.37	220
VR41699	216	202	10	< 0.2	1.38	44	140	0.5	< 2	0.05	< 0.5	3	19	14	1.91	< 10	< 1	0.08	20	0.16	90
VR41700	216	202	10	< 0.2	1.33	26	140	0.5	< 2	0.15	< 0.5	7	25	20	2.70	< 10	< 1	0.08	20	0.42	215
DH95212	216	202	15	< 0.2	4.72	166	80	6.5	< 2	1.88	1.0	10	16	32	3.33	20	3	0.08	120	1.30	835

CERTIFICATION: _____

09/27/95 10:56PM CHEMEX LABS VAX-FAX2 PAGE 012

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
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Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page Number 6-B
Total Pages 6
Certificate Date 27-SEP-95
Invoice No. I-9528480
P.O. Number :
Account :

CERTIFICATE OF ANALYSIS A9528480

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR41684	216	202	2	< 0.01	13	220	10	< 2	2	8	0.03	< 10	< 10	51	< 10	44
VR41685	216	202	1	< 0.01	20	530	58	8	2	15	0.02	< 10	< 10	34	< 10	88
VR41686	216	202	1	< 0.01	20	450	48	2	2	13	0.03	< 10	< 10	44	< 10	94
VR41687	216	202	2	< 0.01	18	470	18	4	1	13	0.02	< 10	< 10	45	< 10	76
VR41688	216	202	< 1	< 0.01	16	470	6	4	1	11	0.03	< 10	< 10	44	< 10	50
VR41689	216	202	1	< 0.01	17	590	18	6	2	12	0.02	< 10	< 10	42	< 10	60
VR41690	216	202	1	< 0.01	18	370	12	8	2	11	0.04	< 10	< 10	37	< 10	60
VR41691	216	202	1	< 0.01	16	480	4	2	2	10	0.02	< 10	< 10	34	< 10	56
VR41692	216	202	1	< 0.01	12	380	12	6	1	9	0.01	< 10	< 10	35	< 10	42
VR41693	216	202	2	< 0.01	18	390	14	2	1	9	0.03	< 10	< 10	40	< 10	60
VR41694	216	202	< 1	< 0.01	17	500	12	2	2	11	0.03	< 10	< 10	46	< 10	66
VR41695	216	202	1	< 0.01	20	490	6	6	2	11	0.03	< 10	< 10	41	< 10	72
VR41696	216	202	1	< 0.01	17	410	8	2	2	9	0.02	< 10	< 10	39	< 10	58
VR41697	216	202	< 1	< 0.01	22	360	12	4	3	12	0.04	< 10	< 10	44	< 10	70
VR41698	216	202	2	< 0.01	19	310	34	14	2	26	0.02	< 10	< 10	30	< 10	68
VR41699	216	202	2	< 0.01	10	540	8	10	< 1	11	< 0.01	< 10	< 10	37	< 10	34
VR41700	216	202	< 1	< 0.01	19	420	8	4	2	15	0.04	< 10	< 10	43	< 10	58
JH95212	216	202	< 1	0.02	6	2160	30	4	13	358	< 0.01	< 10	< 10	83	10	76

CERTIFICATION: _____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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Page Number 1-A
Total Pages 6
Certificate Date 27-SEP-95
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P.O. Number :
Account :

CERTIFICATE OF ANALYSIS A9528480

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR36118	216	202	< 5	< 0.2	1.54	132	160	< 0.5	< 2	0.14	< 0.5	8	29	17	2.54	< 10	< 1	0.08	10	0.42	490
VR36119	216	202	< 5	< 0.2	0.94	86	110	< 0.5	2	0.07	< 0.5	5	17	11	1.45	< 10	1	0.09	10	0.19	760
VR36120	216	202	< 5	0.2	1.07	302	130	< 0.5	2	0.13	0.5	6	20	18	1.97	< 10	< 1	0.10	10	0.22	395
VR36121	216	202	< 5	< 0.2	1.82	630	200	0.5	4	0.17	< 0.5	7	27	30	2.84	< 10	< 1	0.12	10	0.44	340
VR36122	216	202	15	< 0.2	2.03	724	220	0.5	4	0.24	< 0.5	9	29	38	3.20	< 10	< 1	0.12	20	0.56	470
VR36123	216	202	25	0.4	2.13	1235	220	0.5	8	0.19	< 0.5	7	29	76	3.38	< 10	< 1	0.12	20	0.48	205
VR36124	216	202	20	0.2	1.50	1100	180	< 0.5	4	0.17	< 0.5	8	24	35	2.87	< 10	1	0.06	10	0.36	525
VR36125	216	202	20	< 0.2	1.68	1240	160	0.5	4	0.26	< 0.5	7	28	54	3.26	< 10	< 1	0.11	20	0.49	330
VR36126	216	202	90	0.2	2.30	1685	170	0.5	12	0.62	< 0.5	15	33	104	4.28	< 10	1	0.10	30	0.61	480
VR36127	216	202	45	0.4	1.35	2020	100	0.5	10	0.23	< 0.5	11	19	90	3.92	< 10	1	0.08	40	0.33	410
VR36128	216	202	55	0.2	0.96	2350	130	0.5	6	0.44	< 0.5	12	12	75	4.33	< 10	< 1	0.09	40	0.18	450
VR36129	216	202	75	0.4	1.04	2810	90	0.5	10	0.35	< 0.5	17	14	125	4.86	< 10	< 1	0.13	50	0.26	575
VR36130	216	202	50	< 0.2	0.86	2070	70	< 0.5	8	0.18	< 0.5	19	10	91	4.76	< 10	< 1	0.11	50	0.17	625
VR36131	216	202	15	< 0.2	1.48	1270	160	< 0.5	6	0.53	< 0.5	15	20	41	3.84	< 10	< 1	0.11	40	0.40	505
VR36132	216	202	< 5	< 0.2	1.32	404	190	< 0.5	< 2	0.40	< 0.5	10	26	22	2.39	< 10	< 1	0.06	10	0.43	510
VR36133	216	202	10	< 0.2	1.29	918	140	< 0.5	4	0.15	< 0.5	7	21	39	2.98	< 10	< 1	0.08	20	0.39	230
VR36134	216	202	15	< 0.2	1.43	680	110	< 0.5	2	0.17	< 0.5	11	24	25	2.98	< 10	1	0.10	10	0.35	465
VR36135	216	202	10	< 0.2	1.89	594	140	0.5	2	0.27	< 0.5	18	27	48	3.71	< 10	< 1	0.17	40	0.72	535
VR36136	216	202	35	0.6	2.03	2160	140	0.5	12	1.25	< 0.5	20	25	70	4.46	< 10	2	0.14	50	0.53	625
VR36137	216	202	< 5	< 0.2	1.33	412	100	< 0.5	< 2	0.30	< 0.5	8	24	20	2.70	< 10	< 1	0.10	10	0.39	260
VR37701	216	202	< 5	< 0.2	2.45	538	350	1.0	2	0.70	< 0.5	10	22	61	2.67	< 10	< 1	0.10	20	0.61	295
VR37702	216	202	15	< 0.2	2.55	724	250	1.0	2	1.26	< 0.5	14	24	77	2.64	< 10	1	0.13	50	0.63	370
VR37703	216	202	5	< 0.2	2.67	830	300	1.0	< 2	0.65	< 0.5	12	26	69	2.88	< 10	< 1	0.08	30	0.61	345
VR37704	216	202	10	< 0.2	2.79	754	260	1.5	2	1.44	< 0.5	13	20	115	2.59	< 10	2	0.11	60	0.61	345
VR37705	216	202	5	< 0.2	3.27	630	290	1.5	4	1.21	< 0.5	13	22	105	2.73	< 10	< 1	0.12	60	0.61	430
VR37706	216	202	< 5	< 0.2	1.32	512	180	0.5	< 2	0.51	< 0.5	10	25	83	2.45	< 10	< 1	0.08	20	0.50	325
VR37707	216	202	< 5	< 0.2	1.79	782	230	0.5	2	0.52	< 0.5	9	24	77	2.51	< 10	< 1	0.07	20	0.49	295
VR37708	216	202	5	< 0.2	2.42	752	310	1.0	< 2	0.75	< 0.5	13	29	79	2.82	< 10	1	0.09	30	0.64	460
VR37709	216	202	10	< 0.2	2.07	664	260	0.5	< 2	0.60	< 0.5	12	29	51	2.83	< 10	1	0.09	30	0.59	465
VR37710	216	202	< 5	< 0.2	2.86	958	250	1.0	< 2	0.27	< 0.5	13	34	59	3.44	< 10	< 1	0.06	20	0.65	435
VR37711	216	202	< 5	< 0.2	2.23	120	170	0.5	< 2	0.26	< 0.5	15	30	37	2.98	< 10	< 1	0.07	10	0.56	445
VR37712	216	202	< 5	< 0.2	1.53	128	140	< 0.5	< 2	0.24	< 0.5	11	25	36	2.42	< 10	< 1	0.04	10	0.46	320
VR37713	216	202	< 5	< 0.2	1.87	124	140	0.5	< 2	0.20	< 0.5	10	25	34	2.57	< 10	1	0.04	10	0.46	315
VR37714	216	202	< 5	< 0.2	1.77	114	90	< 0.5	< 2	0.09	< 0.5	6	23	22	2.42	< 10	< 1	0.02	10	0.30	180
VR37715	216	202	< 5	< 0.2	2.08	378	200	0.5	< 2	0.33	< 0.5	7	23	46	2.24	< 10	< 1	0.04	20	0.32	200
VR37716	216	202	< 5	< 0.2	1.08	16	70	< 0.5	< 2	0.14	< 0.5	3	22	28	1.71	< 10	1	0.04	10	0.17	65
VR37717	216	202	< 5	< 0.2	2.48	412	270	0.5	2	0.56	< 0.5	10	25	62	2.90	< 10	< 1	0.08	30	0.65	260
VR37849	216	202	45	0.2	2.25	772	310	0.5	2	0.71	< 0.5	11	21	59	4.03	< 10	1	0.21	30	0.60	425
VR37850	216	202	< 5	< 0.2	1.13	24	80	< 0.5	< 2	0.20	< 0.5	7	19	25	2.13	< 10	< 1	0.06	10	0.26	395
VR37851	216	202	20	0.2	2.27	536	200	1.0	< 2	1.37	< 0.5	24	23	73	4.84	< 10	2	0.33	70	0.76	965

CERTIFICATION: _____

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Account :

CERTIFICATE OF ANALYSIS A9528480

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR36118	216	202	1	< 0.01	19	870	10	< 2	< 1	18	0.02	< 10	< 10	46	< 10	64
VR36119	216	202	< 1	< 0.01	9	800	10	< 2	< 1	15	0.01	< 10	< 10	34	< 10	38
VR36120	216	202	< 1	< 0.01	12	1100	12	< 2	< 1	24	0.01	< 10	< 10	36	< 10	50
VR36121	216	202	< 1	0.01	21	940	12	< 2	1	33	0.03	< 10	< 10	41	< 10	78
VR36122	216	202	1	0.01	22	1100	14	2	1	37	0.03	< 10	< 10	40	< 10	84
VR36123	216	202	< 1	0.01	24	970	12	< 2	1	49	0.02	< 10	< 10	36	< 10	68
VR36124	216	202	< 1	< 0.01	16	1090	12	< 2	< 1	26	0.01	< 10	< 10	39	< 10	56
VR36125	216	202	< 1	< 0.01	22	880	10	6	1	33	0.01	< 10	< 10	36	< 10	62
VR36126	216	202	< 1	0.01	31	1020	16	4	3	70	0.01	< 10	< 10	32	< 10	54
VR36127	216	202	< 1	< 0.01	32	780	30	14	2	32	< 0.01	< 10	< 10	21	< 10	72
VR36128	216	202	< 1	< 0.01	31	930	22	28	3	36	< 0.01	< 10	< 10	15	< 10	60
VR36129	216	202	< 1	< 0.01	36	730	24	22	3	33	< 0.01	< 10	< 10	15	< 10	66
VR36130	216	202	< 1	< 0.01	40	600	20	16	2	24	< 0.01	< 10	< 10	10	< 10	76
VR36131	216	202	< 1	< 0.01	32	860	26	8	2	36	< 0.01	< 10	< 10	21	< 10	76
VR36132	216	202	< 1	< 0.01	19	880	10	2	1	25	0.02	< 10	< 10	41	< 10	58
VR36133	216	202	< 1	< 0.01	20	610	20	8	1	19	0.02	< 10	< 10	33	< 10	56
VR36134	216	202	< 1	< 0.01	21	710	14	< 2	1	62	0.02	< 10	< 10	40	< 10	62
VR36135	216	202	< 1	< 0.01	38	650	14	2	2	20	0.01	< 10	< 10	25	< 10	82
VR36136	216	202	< 1	0.01	39	1190	24	8	2	96	0.01	< 10	< 10	25	< 10	66
VR36137	216	202	< 1	< 0.01	17	1020	18	2	1	20	0.02	< 10	< 10	31	< 10	46
VR37701	216	202	2	0.03	16	1260	24	2	2	174	0.07	< 10	< 10	64	< 10	62
VR37702	216	202	1	0.04	16	2640	26	< 2	3	214	0.07	< 10	< 10	70	< 10	58
VR37703	216	202	1	0.03	20	1490	24	2	3	128	0.08	< 10	< 10	70	< 10	64
VR37704	216	202	1	0.07	14	2490	32	8	3	250	0.06	< 10	10	65	< 10	58
VR37705	216	202	1	0.06	17	2590	36	6	3	255	0.06	< 10	< 10	69	< 10	66
VR37706	216	202	< 1	0.01	19	1330	16	< 2	3	63	0.07	< 10	< 10	58	< 10	60
VR37707	216	202	1	0.02	20	1410	20	2	2	81	0.05	< 10	< 10	55	< 10	66
VR37708	216	202	1	0.03	22	1660	28	< 2	4	124	0.08	< 10	< 10	68	< 10	72
VR37709	216	202	2	0.01	21	1430	18	2	4	96	0.08	< 10	< 10	72	< 10	70
VR37710	216	202	3	0.01	23	930	22	< 2	3	54	0.06	< 10	< 10	70	< 10	72
VR37711	216	202	1	< 0.01	23	1140	14	2	2	31	0.07	< 10	< 10	67	< 10	94
VR37712	216	202	1	< 0.01	22	860	12	< 2	2	21	0.06	< 10	< 10	55	< 10	58
VR37713	216	202	1	< 0.01	19	890	14	< 2	1	26	0.04	< 10	< 10	56	< 10	58
VR37714	216	202	1	< 0.01	14	530	16	< 2	1	15	0.04	< 10	< 10	50	< 10	44
VR37715	216	202	1	0.01	13	1380	20	2	1	66	0.03	< 10	< 10	56	< 10	50
VR37716	216	202	2	< 0.01	8	1450	12	< 2	< 1	34	0.03	< 10	< 10	54	< 10	24
VR37717	216	202	1	0.03	18	1260	24	2	3	116	0.07	< 10	< 10	69	< 10	64
VR37849	216	202	3	0.01	9	2700	32	104	3	154	0.09	< 10	< 10	106	< 10	76
VR37850	216	202	1	0.01	10	1100	10	2	3	21	0.06	< 10	< 10	56	< 10	44
VR37851	216	202	3	0.01	13	3460	52	64	8	190	0.11	< 10	10	123	< 10	118

CERTIFICATION: _____

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date 27-SEP-95
Invoice No. I-9528480
P.O. Number :
Account :

CERTIFICATE OF ANALYSIS A9528480

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR37852	216	202	15	0.2	2.18	400	190	1.0	4	1.05	< 0.5	16	22	62	3.95	10	< 1	0.28	60	0.69	650
VR37853	216	202	< 5	0.2	1.70	90	150	< 0.5	< 2	0.48	< 0.5	7	25	57	3.36	10	< 1	0.18	30	0.62	230
VR37854	216	202	< 5	0.2	3.11	164	260	1.5	< 2	0.85	< 0.5	16	23	68	4.39	10	< 1	0.14	50	0.97	765
VR37855	216	202	< 5	< 0.2	1.39	28	110	< 0.5	< 2	0.17	< 0.5	3	23	32	2.08	< 10	< 1	0.05	10	0.24	110
VR37856	216	202	35	0.2	1.89	50	130	0.5	< 2	0.26	< 0.5	10	28	36	3.38	10	< 1	0.07	20	0.54	585
VR37857	216	202	10	0.2	1.90	326	160	0.5	< 2	0.30	< 0.5	9	27	61	3.52	10	< 1	0.08	20	0.56	570
VR37858	216	202	< 5	< 0.2	1.11	40	70	< 0.5	< 2	0.16	< 0.5	3	20	37	2.06	< 10	< 1	0.07	10	0.32	120
VR37859	216	202	< 5	< 0.2	2.86	76	320	1.0	< 2	1.24	< 0.5	14	30	60	4.25	10	< 1	0.36	50	1.09	700
VR37860	216	202	< 5	< 0.2	1.76	16	140	0.5	< 2	0.51	< 0.5	7	21	40	2.70	10	< 1	0.15	30	0.47	260
VR37861	216	202	< 5	0.2	2.94	96	230	1.5	< 2	1.39	< 0.5	14	18	56	3.60	10	< 1	0.27	50	0.82	665
VR37862	216	202	< 5	< 0.2	2.23	92	310	1.0	< 2	0.96	< 0.5	9	25	70	3.42	10	< 1	0.25	60	0.64	370
VR37863	216	202	< 5	< 0.2	2.08	46	220	0.5	< 2	0.34	< 0.5	7	24	63	2.91	10	< 1	0.12	20	0.45	235
VR37864	216	202	< 5	< 0.2	2.76	112	310	1.0	4	1.04	< 0.5	13	27	59	4.01	10	< 1	0.34	60	0.81	535
VR37865	216	202	< 5	< 0.2	1.93	54	160	< 0.5	< 2	0.22	< 0.5	4	22	38	2.50	< 10	< 1	0.07	10	0.32	145
VR37866	216	202	< 5	< 0.2	2.24	34	170	0.5	6	0.26	< 0.5	6	24	32	3.02	10	< 1	0.07	20	0.35	220
VR37867	216	202	< 5	< 0.2	1.51	20	180	< 0.5	< 2	0.34	< 0.5	8	23	38	2.39	< 10	< 1	0.07	20	0.42	270
VR37868	216	202	< 5	< 0.2	1.84	80	120	0.5	< 2	0.24	< 0.5	9	28	51	2.76	10	< 1	0.08	20	0.55	375
VR37869	216	202	< 5	< 0.2	1.92	14	130	< 0.5	< 2	0.25	< 0.5	9	27	28	3.41	10	< 1	0.07	20	0.51	530
VR37870	216	202	< 5	< 0.2	1.95	10	150	2.5	< 2	0.36	< 0.5	12	22	27	5.17	10	< 1	0.07	30	0.38	960
VR37871	216	202	< 5	< 0.2	1.98	124	110	2.0	4	0.68	< 0.5	11	19	37	4.05	10	< 1	0.10	50	0.51	770
VR37872	216	202	< 5	0.2	2.72	42	230	2.0	< 2	0.77	< 0.5	14	18	44	3.48	10	< 1	0.22	50	0.71	700
VR37873	216	202	< 5	< 0.2	1.97	6	100	< 0.5	< 2	0.11	< 0.5	5	28	20	3.16	< 10	< 1	0.04	10	0.39	315
VR37874	216	202	< 5	< 0.2	2.61	46	230	2.0	< 2	0.69	< 0.5	10	15	43	3.02	10	< 1	0.21	40	0.61	505
VR40891	216	202	< 5	< 0.2	1.31	68	100	< 0.5	< 2	0.08	< 0.5	2	24	11	2.57	< 10	< 1	0.06	10	0.34	150
VR40892	216	202	< 5	< 0.2	1.23	38	80	< 0.5	< 2	0.07	< 0.5	3	22	9	2.30	< 10	< 1	0.04	10	0.31	110
VR40893	216	202	< 5	< 0.2	1.09	100	100	< 0.5	< 2	0.06	< 0.5	2	20	9	2.04	< 10	< 1	0.04	10	0.27	105
VR40894	216	202	< 5	< 0.2	1.35	44	120	< 0.5	< 2	0.10	< 0.5	3	24	9	2.10	< 10	< 1	0.05	10	0.35	185
VR40895	216	202	< 5	< 0.2	1.79	106	140	< 0.5	4	0.10	< 0.5	5	28	16	2.82	< 10	< 1	0.07	10	0.49	210
VR40896	216	202	< 5	< 0.2	1.40	156	130	< 0.5	< 2	0.09	< 0.5	3	25	11	2.44	< 10	< 1	0.06	10	0.31	140
VR40897	216	202	< 5	< 0.2	1.59	72	200	< 0.5	2	0.10	< 0.5	4	28	15	2.68	< 10	< 1	0.07	10	0.42	220
VR40898	216	202	< 5	< 0.2	1.22	82	210	< 0.5	2	0.09	< 0.5	3	25	13	2.79	< 10	< 1	0.07	10	0.33	275
VR40899	216	202	10	0.2	1.03	176	150	< 0.5	< 2	0.07	< 0.5	3	19	10	2.09	< 10	< 1	0.04	10	0.26	165
VR40900	216	202	5	< 0.2	1.52	200	120	1.0	2	0.06	< 0.5	5	26	16	3.05	< 10	< 1	0.07	10	0.44	225
VR40901	216	202	20	0.2	1.38	284	120	< 0.5	< 2	0.06	< 0.5	5	24	15	3.16	< 10	< 1	0.09	10	0.36	255
VR40902	216	202	15	0.2	1.00	430	160	< 0.5	< 2	0.24	< 0.5	4	19	17	2.01	< 10	< 1	0.07	10	0.26	480
VR40903	216	202	15	< 0.2	1.33	282	150	< 0.5	< 2	0.13	< 0.5	8	24	20	2.67	< 10	< 1	0.06	10	0.37	410
VR40904	216	202	45	< 0.2	1.13	430	110	< 0.5	4	0.12	< 0.5	7	20	22	2.55	< 10	< 1	0.06	10	0.31	360
VR40905	216	202	15	0.2	1.02	286	80	< 0.5	< 2	0.11	0.5	4	18	16	2.16	< 10	< 1	0.04	10	0.28	235
VR40906	216	202	30	0.2	1.08	350	80	< 0.5	4	0.09	< 0.5	4	21	17	2.36	< 10	< 1	0.06	10	0.26	305
VR40907	216	202	35	< 0.2	1.30	310	90	< 0.5	2	0.11	< 0.5	6	22	19	2.64	< 10	< 1	0.06	10	0.34	235

CERTIFICATION: _____

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To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

CERTIFICATE OF ANALYSIS A9528480

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR37852	216	202	2	0.02	9	2930	38	36	8	162	0.11	< 10	< 10	96	10	90
VR37853	216	202	2	0.04	11	1380	14	2	5	81	0.12	< 10	< 10	82	< 10	58
VR37854	216	202	< 1	0.02	9	1640	28	< 2	9	198	0.10	< 10	< 10	104	10	74
VR37855	216	202	2	0.02	10	1050	14	< 2	1	37	0.04	< 10	< 10	56	< 10	32
VR37856	216	202	1	< 0.01	18	950	66	20	4	27	0.06	< 10	< 10	67	< 10	114
VR37857	216	202	2	0.01	18	1100	26	4	5	50	0.07	< 10	< 10	73	< 10	84
VR37858	216	202	1	0.02	11	650	8	2	2	21	0.06	< 10	< 10	47	< 10	40
VR37859	216	202	1	0.03	10	2540	18	2	9	256	0.14	< 10	< 10	125	10	80
VR37860	216	202	1	0.02	9	1420	20	< 2	3	228	0.08	< 10	< 10	73	< 10	46
VR37861	216	202	< 1	0.03	8	2310	26	4	8	284	0.09	< 10	< 10	93	10	72
VR37862	216	202	1	0.03	8	2910	32	2	4	197	0.12	< 10	< 10	107	10	66
VR37863	216	202	2	0.02	10	1360	24	2	2	93	0.08	< 10	< 10	85	< 10	48
VR37864	216	202	< 1	0.02	23	2810	26	< 2	6	225	0.12	< 10	< 10	125	10	76
VR37865	216	202	1	0.01	8	1340	32	4	1	66	0.07	< 10	< 10	72	< 10	46
VR37866	216	202	1	0.01	10	1150	28	6	2	58	0.12	< 10	< 10	86	< 10	54
VR37867	216	202	2	0.01	17	1090	16	< 2	2	22	0.08	< 10	< 10	53	< 10	64
VR37868	216	202	8	0.01	21	840	14	< 2	4	23	0.08	< 10	40	59	< 10	68
VR37869	216	202	1	< 0.01	13	1060	24	< 2	5	22	0.05	< 10	< 10	68	< 10	68
VR37870	216	202	4	0.01	10	2040	36	< 2	2	30	0.02	< 10	< 10	76	< 10	86
VR37871	216	202	2	0.01	9	1870	26	6	6	36	0.03	< 10	< 10	76	< 10	84
VR37872	216	202	< 1	0.04	13	860	30	6	4	220	0.06	< 10	10	50	< 10	68
VR37873	216	202	1	< 0.01	13	500	18	< 2	2	17	0.06	< 10	< 10	64	< 10	58
VR37874	216	202	< 1	0.04	12	1200	40	4	3	189	0.08	< 10	10	54	10	74
VR40891	216	202	< 1	< 0.01	11	330	12	< 2	2	9	0.03	< 10	< 10	44	< 10	46
VR40892	216	202	< 1	< 0.01	9	370	12	2	1	7	0.02	< 10	< 10	39	< 10	38
VR40893	216	202	< 1	< 0.01	7	290	18	< 2	1	7	0.02	< 10	< 10	39	< 10	38
VR40894	216	202	< 1	< 0.01	10	300	12	4	2	10	0.05	< 10	< 10	46	< 10	48
VR40895	216	202	< 1	< 0.01	18	260	16	2	3	10	0.04	< 10	< 10	44	< 10	60
VR40896	216	202	< 1	< 0.01	10	270	14	2	2	10	0.04	< 10	< 10	47	< 10	42
VR40897	216	202	< 1	< 0.01	15	280	16	2	3	11	0.04	< 10	< 10	46	< 10	52
VR40898	216	202	< 1	< 0.01	13	360	12	2	2	9	0.03	< 10	< 10	48	< 10	46
VR40899	216	202	< 1	< 0.01	7	400	18	4	1	8	0.02	< 10	< 10	35	< 10	40
VR40900	216	202	1	< 0.01	16	300	14	4	2	8	0.03	< 10	< 10	40	< 10	58
VR40901	216	202	1	< 0.01	15	330	12	8	2	10	0.03	< 10	< 10	43	< 10	56
VR40902	216	202	< 1	< 0.01	14	770	14	6	< 1	24	0.01	< 10	< 10	29	< 10	58
VR40903	216	202	1	< 0.01	15	640	14	6	2	13	0.02	< 10	< 10	38	< 10	64
VR40904	216	202	< 1	< 0.01	15	640	6	6	1	14	0.02	< 10	< 10	34	< 10	62
VR40905	216	202	< 1	< 0.01	13	530	12	4	1	10	0.02	< 10	< 10	32	< 10	46
VR40906	216	202	< 1	< 0.01	12	480	14	2	1	11	0.02	< 10	< 10	41	< 10	42
VR40907	216	202	< 1	< 0.01	15	430	6	4	2	10	0.02	< 10	< 10	37	< 10	54

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V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

CERTIFICATE OF ANALYSIS A9528480

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR40908	216	202	< 5	< 0.2	0.83	56	60	< 0.5	< 2	0.04	< 0.5	< 1	14	7	1.19	< 10	< 1	0.03	10	0.10	50
VR40909	216	202	< 5	< 0.2	1.49	52	90	< 0.5	< 2	0.09	< 0.5	3	23	9	2.39	< 10	< 1	0.05	10	0.29	165
VR40910	216	202	< 5	< 0.2	1.33	14	80	< 0.5	< 2	0.07	< 0.5	< 1	26	8	2.57	< 10	< 1	0.05	10	0.31	120
VR40911	216	202	< 5	< 0.2	1.44	112	110	< 0.5	< 2	0.08	< 0.5	3	23	11	2.33	< 10	< 1	0.07	10	0.27	205
VR40912	216	202	< 5	< 0.2	1.47	78	120	< 0.5	< 2	0.09	< 0.5	4	26	13	2.81	< 10	< 1	0.07	10	0.40	200
VR40913	216	202	< 5	< 0.2	0.92	208	50	< 0.5	< 2	0.06	< 0.5	1	18	12	2.43	< 10	< 1	0.04	10	0.22	115
VR40914	216	202	< 5	< 0.2	1.62	192	130	1.0	< 2	0.09	< 0.5	4	28	19	2.72	< 10	< 1	0.06	10	0.43	165
VR40915	216	202	< 5	< 0.2	1.27	116	90	0.5	< 2	0.07	< 0.5	1	21	11	2.25	< 10	< 1	0.04	10	0.28	145
VR40916	216	202	10	< 0.2	1.02	330	70	0.5	< 2	0.04	< 0.5	2	17	14	2.33	< 10	< 1	0.04	10	0.20	105
VR40917	216	202	25	0.2	1.21	492	80	< 0.5	4	0.07	< 0.5	3	22	12	3.28	< 10	< 1	0.05	10	0.27	200
VR40918	216	202	60	0.2	1.27	482	110	0.5	< 2	0.08	< 0.5	4	21	15	2.56	< 10	< 1	0.06	10	0.34	145
VR40919	216	202	35	0.2	1.03	808	120	0.5	< 2	0.08	< 0.5	4	18	18	2.32	< 10	< 1	0.07	10	0.28	170
VR40920	216	202	55	0.6	1.56	776	100	0.5	< 2	0.04	< 0.5	7	23	27	3.15	10	< 1	0.06	20	0.33	325
VR40921	216	202	40	0.6	1.08	1325	140	1.0	8	0.05	1.5	20	21	62	3.52	10	< 1	0.07	30	0.16	805
VR41007	216	202	< 5	< 0.2	3.34	34	300	1.0	4	0.35	< 0.5	11	41	22	5.08	10	< 1	0.51	30	1.12	375
VR41008	216	202	< 5	< 0.2	2.28	22	180	1.0	< 2	0.23	< 0.5	10	26	23	2.96	10	< 1	0.10	20	0.57	555
VR41009	216	202	< 5	< 0.2	2.43	14	250	1.0	2	0.48	0.5	11	22	24	3.11	10	< 1	0.10	30	0.51	580
VR41243	216	202	20	< 0.2	1.78	42	140	0.5	2	0.08	< 0.5	12	28	34	3.37	10	< 1	0.19	30	0.52	260
VR41244	216	202	< 5	< 0.2	1.53	10	130	< 0.5	< 2	0.05	< 0.5	9	25	21	2.72	10	< 1	0.14	20	0.30	240
VR41245	216	202	< 5	< 0.2	1.66	6	120	0.5	< 2	0.11	0.5	7	31	16	3.27	< 10	< 1	0.06	10	0.45	265
VR41246	216	202	< 5	< 0.2	1.36	18	100	< 0.5	< 2	0.09	< 0.5	5	23	13	2.25	< 10	< 1	0.04	10	0.34	165
VR41247	216	202	< 5	< 0.2	1.27	26	110	0.5	2	0.08	< 0.5	7	23	15	2.55	< 10	< 1	0.06	10	0.32	190
VR41248	216	202	< 5	< 0.2	1.40	6	110	< 0.5	< 2	0.10	0.5	9	23	21	2.80	< 10	< 1	0.08	10	0.41	295
VR41249	216	202	15	< 0.2	0.92	14	70	< 0.5	< 2	0.16	< 0.5	7	18	14	2.11	< 10	< 1	0.05	10	0.30	245
VR41250	216	202	< 5	< 0.2	1.69	16	140	0.5	< 2	0.14	0.5	12	28	19	3.00	< 10	< 1	0.07	20	0.47	390
VR41251	216	202	10	< 0.2	1.92	18	100	< 0.5	< 2	0.11	0.5	10	27	36	3.32	10	< 1	0.06	40	0.63	275
VR41252	216	202	< 5	< 0.2	1.71	12	140	< 0.5	< 2	0.14	0.5	8	28	21	3.00	< 10	< 1	0.08	20	0.45	305
VR41254	216	202	< 5	< 0.2	2.45	16	300	0.5	< 2	0.35	0.5	16	30	42	2.95	< 10	< 1	0.11	10	0.59	530
VR41255	216	202	< 5	< 0.2	2.49	12	210	0.5	2	0.14	< 0.5	8	38	36	3.25	10	< 1	0.19	10	0.58	400
VR41256	216	202	< 5	< 0.2	2.23	32	210	1.0	2	0.24	< 0.5	11	30	46	2.91	< 10	< 1	0.14	10	0.48	315
VR41257	216	202	< 5	< 0.2	2.92	220	290	2.0	8	0.35	< 0.5	18	37	67	3.66	10	< 1	0.12	20	0.62	500
VR41258	216	202	< 5	< 0.2	3.67	26	290	1.0	2	0.29	0.5	15	40	50	3.88	10	< 1	0.13	10	0.69	590
VR41259	216	202	< 5	< 0.2	2.59	46	250	1.0	4	0.26	< 0.5	10	35	46	3.31	10	< 1	0.09	10	0.52	345
VR41260	216	202	< 5	< 0.2	2.30	24	170	0.5	2	0.14	< 0.5	6	26	23	2.69	< 10	< 1	0.05	10	0.32	195
VR41261	216	202	15	< 0.2	1.93	338	280	1.0	< 2	0.38	1.0	21	24	56	3.25	< 10	< 1	0.13	10	0.47	450
VR41262	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR41263	216	202	10	< 0.2	2.40	104	300	1.0	2	0.24	0.5	10	33	39	3.03	< 10	< 1	0.10	10	0.48	435
VR41264	216	202	5	< 0.2	2.29	18	320	0.5	6	0.31	0.5	10	37	33	3.09	10	< 1	0.13	10	0.49	325
VR41265	216	202	< 5	< 0.2	1.74	56	180	1.0	< 2	0.21	0.5	8	33	36	2.79	< 10	< 1	0.08	10	0.36	310
VR41266	216	202	10	< 0.2	2.77	200	530	1.0	< 2	0.61	1.0	15	35	63	3.09	10	< 1	0.23	20	0.62	700

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To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page Number 3-B
Total Pages 6
Certificate Date 27-SEP-95
Invoice No. I-9528480
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CERTIFICATE OF ANALYSIS A9528480

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR40908	216	202	< 1	< 0.01	4	410	12	< 2	< 1	7	0.01	< 10	< 10	28	< 10	16
VR40909	216	202	< 1	< 0.01	9	320	6	< 2	2	10	0.04	< 10	< 10	49	< 10	36
VR40910	216	202	< 1	< 0.01	9	260	6	< 2	2	8	0.04	< 10	< 10	49	< 10	38
VR40911	216	202	< 1	< 0.01	7	360	8	2	2	10	0.03	< 10	< 10	46	< 10	40
VR40912	216	202	1	< 0.01	13	350	12	2	2	9	0.04	< 10	< 10	43	< 10	52
VR40913	216	202	< 1	< 0.01	9	250	8	4	1	7	0.02	< 10	< 10	52	< 10	34
VR40914	216	202	< 1	< 0.01	14	290	14	6	3	10	0.03	< 10	< 10	46	< 10	56
VR40915	216	202	< 1	< 0.01	9	270	4	2	2	8	0.03	< 10	< 10	39	< 10	40
VR40916	216	202	< 1	< 0.01	8	300	4	2	1	6	0.02	< 10	< 10	33	< 10	38
VR40917	216	202	< 1	< 0.01	10	580	12	< 2	2	9	0.03	< 10	< 10	46	< 10	44
VR40918	216	202	< 1	< 0.01	13	290	8	< 2	2	12	0.02	< 10	< 10	32	< 10	50
VR40919	216	202	< 1	< 0.01	12	340	18	8	1	15	0.01	< 10	< 10	28	< 10	44
VR40920	216	202	< 1	< 0.01	16	420	24	8	2	11	0.01	< 10	< 10	36	< 10	56
VR40921	216	202	1	< 0.01	36	1360	34	18	< 1	14	< 0.01	< 10	< 10	22	< 10	76
VR41007	216	202	< 1	0.04	16	900	4	2	4	133	0.19	< 10	< 10	64	10	58
VR41008	216	202	< 1	0.01	17	710	18	< 2	3	60	0.09	< 10	< 10	53	< 10	80
VR41009	216	202	1	0.04	16	670	32	< 2	3	203	0.08	< 10	< 10	52	< 10	68
VR41243	216	202	< 1	< 0.01	24	320	18	8	3	16	0.03	< 10	< 10	34	< 10	68
VR41244	216	202	1	< 0.01	16	400	18	6	2	10	0.03	< 10	< 10	47	< 10	48
VR41245	216	202	1	< 0.01	18	460	8	4	2	10	0.03	< 10	< 10	49	< 10	58
VR41246	216	202	1	< 0.01	12	410	16	< 2	1	8	0.02	< 10	< 10	38	< 10	46
VR41247	216	202	< 1	< 0.01	14	570	22	4	1	8	0.02	< 10	< 10	38	< 10	52
VR41248	216	202	< 1	< 0.01	19	420	24	< 2	2	10	0.02	< 10	< 10	55	< 10	64
VR41249	216	202	< 1	< 0.01	15	590	14	2	2	11	0.02	< 10	< 10	27	< 10	48
VR41250	216	202	1	< 0.01	19	580	14	< 2	3	13	0.04	< 10	< 10	44	< 10	56
VR41251	216	202	< 1	< 0.01	28	350	18	4	3	12	0.03	< 10	< 10	35	< 10	72
VR41252	216	202	< 1	< 0.01	19	620	20	6	3	13	0.04	< 10	< 10	48	< 10	64
VR41254	216	202	< 1	0.02	27	750	20	2	4	41	0.09	< 10	< 10	60	< 10	64
VR41255	216	202	2	< 0.01	18	930	20	< 2	2	23	0.10	< 10	< 10	85	< 10	56
VR41256	216	202	2	0.01	24	1100	18	2	3	36	0.10	< 10	< 10	64	< 10	52
VR41257	216	202	< 1	0.02	37	820	30	< 2	4	54	0.09	< 10	< 10	66	< 10	70
VR41258	216	202	2	0.01	28	1140	12	2	5	45	0.09	< 10	< 10	70	10	82
VR41259	216	202	3	0.01	25	980	16	< 2	3	31	0.08	< 10	< 10	74	< 10	62
VR41260	216	202	1	0.01	12	760	20	2	2	22	0.07	< 10	< 10	63	< 10	40
VR41261	216	202	5	0.02	28	1120	22	4	3	140	0.04	< 10	< 10	53	< 10	74
VR41262	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR41263	216	202	2	0.01	24	900	16	2	3	47	0.06	< 10	< 10	69	< 10	58
VR41264	216	202	1	0.01	18	860	12	2	4	57	0.12	< 10	< 10	80	< 10	50
VR41265	216	202	1	< 0.01	18	760	12	< 2	3	22	0.11	< 10	< 10	71	< 10	48
VR41266	216	202	2	0.02	23	1550	20	2	5	127	0.11	< 10	< 10	70	< 10	66

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To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date 27-SEP-95
Invoice No. I-9528480
P.O. Number :
Account :

CERTIFICATE OF ANALYSIS A9528480

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR41267	216	202	< 5	< 0.2	3.00	288	530	1.0	< 2	0.61	< 0.5	15	36	60	3.45	10	< 1	0.18	20	0.66	645
VR41268	216	202	< 5	< 0.2	2.45	58	440	1.0	4	0.48	0.5	10	30	31	2.82	10	2	0.12	20	0.52	385
VR41269	216	202	< 5	< 0.2	2.29	96	460	1.0	6	0.45	0.5	13	31	33	2.96	10	< 1	0.13	20	0.58	505
VR41270	216	202	< 5	< 0.2	3.15	224	530	1.0	4	0.44	< 0.5	16	36	53	3.58	10	< 1	0.15	20	0.69	665
VR41271	216	202	< 5	< 0.2	2.97	56	410	1.0	< 2	0.38	0.5	11	34	31	3.34	10	< 1	0.13	20	0.62	610
VR41272	216	202	< 5	< 0.2	2.53	70	350	1.0	< 2	0.31	0.5	12	31	29	2.95	< 10	< 1	0.11	10	0.51	535
VR41273	216	202	< 5	< 0.2	2.52	68	320	1.0	2	0.24	0.5	10	34	30	3.15	< 10	< 1	0.07	20	0.51	415
VR41274	216	202	< 5	< 0.2	2.53	92	290	1.0	< 2	0.31	0.5	12	32	37	3.13	< 10	< 1	0.08	10	0.54	365
VR41275	216	202	< 5	< 0.2	2.14	146	420	1.0	< 2	0.52	1.0	11	30	37	2.85	10	< 1	0.15	20	0.57	540
VR41276	216	202	< 5	< 0.2	2.61	126	420	1.0	< 2	0.42	0.5	12	34	39	3.23	10	< 1	0.14	20	0.61	650
VR41277	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR41278	216	202	< 5	< 0.2	1.35	6	80	< 0.5	< 2	0.09	< 0.5	3	19	22	1.71	< 10	< 1	0.04	< 10	0.15	75
VR41279	216	202	< 5	< 0.2	2.60	92	350	1.0	2	0.29	< 0.5	12	35	29	3.41	10	< 1	0.10	10	0.60	470
VR41280	216	202	< 5	< 0.2	2.09	64	370	1.0	< 2	0.44	< 0.5	9	32	30	2.84	< 10	< 1	0.17	20	0.58	460
VR41281	216	202	< 5	< 0.2	2.24	42	310	1.0	4	0.41	< 0.5	10	33	27	2.82	< 10	< 1	0.11	20	0.56	495
VR41282	216	202	< 5	< 0.2	2.14	18	170	1.0	2	0.20	0.5	9	32	21	2.85	< 10	< 1	0.07	20	0.44	325
VR41283	216	202	< 5	< 0.2	1.51	4	70	1.0	2	0.10	< 0.5	6	27	14	3.32	< 10	2	0.04	10	0.30	210
VR41284	216	202	< 5	< 0.2	2.30	20	160	1.0	4	0.16	< 0.5	8	36	21	3.45	10	< 1	0.08	10	0.52	405
VR41285	216	202	< 5	< 0.2	2.07	444	190	1.0	2	0.38	0.5	8	30	21	2.78	10	< 1	0.10	10	0.45	400
VR41286	216	202	< 5	< 0.2	2.08	460	170	0.5	< 2	0.27	< 0.5	9	34	19	2.83	10	< 1	0.08	10	0.51	335
VR41287	216	202	< 5	< 0.2	1.64	< 2	120	0.5	2	0.13	< 0.5	6	31	17	3.32	< 10	< 1	0.08	10	0.30	170
VR41288	216	202	< 5	0.2	1.40	< 2	100	< 0.5	2	0.11	< 0.5	4	23	14	2.72	< 10	< 1	0.06	10	0.21	140
VR41289	216	202	< 5	< 0.2	1.82	4	300	1.0	2	0.17	0.5	9	33	24	2.96	< 10	< 1	0.08	10	0.43	295
VR41290	216	202	< 5	< 0.2	1.23	2	150	0.5	2	0.11	< 0.5	6	24	17	3.51	< 10	< 1	0.06	10	0.28	195
VR41291	216	202	< 5	< 0.2	0.98	14	940	< 0.5	2	0.15	< 0.5	3	22	19	2.28	< 10	< 1	0.08	10	0.28	170
VR41292	216	202	< 5	1.6	0.74	40	820	1.0	2	0.09	1.0	7	28	91	4.24	< 10	< 1	0.11	20	0.04	80
VR41293	216	202	30	3.6	0.86	20	800	1.0	2	0.29	1.5	7	37	132	3.84	< 10	< 1	0.18	20	0.09	230
VR41294	216	202	< 5	< 0.2	1.39	< 2	2860	0.5	2	0.30	< 0.5	8	26	36	3.13	< 10	< 1	0.06	10	0.32	530
VR41295	216	202	< 5	0.2	1.72	< 2	990	0.5	2	0.08	0.5	7	24	19	2.80	< 10	< 1	0.04	10	0.31	220
VR41296	216	202	< 5	0.8	1.66	4	760	0.5	2	0.17	0.5	4	27	21	2.54	< 10	< 1	0.06	10	0.40	175
VR41297	216	202	< 5	0.4	0.98	4	890	< 0.5	2	0.08	< 0.5	2	25	26	1.57	< 10	< 1	0.08	10	0.13	55
VR41298	216	202	< 5	< 0.2	1.24	6	390	< 0.5	2	0.07	< 0.5	4	28	28	2.20	< 10	< 1	0.08	10	0.17	105
VR41299	216	202	< 5	< 0.2	1.21	6	270	< 0.5	2	0.09	< 0.5	3	25	21	2.64	< 10	< 1	0.07	10	0.27	165
VR41300	216	202	< 5	0.2	0.88	6	600	< 0.5	2	0.14	< 0.5	3	37	38	2.03	10	< 1	0.11	40	0.23	110
VR41301	216	202	< 5	0.8	1.03	20	1120	< 0.5	2	0.10	0.5	4	13	73	2.57	< 10	< 1	0.23	30	0.16	100
VR41302	216	202	< 5	0.8	1.08	14	740	< 0.5	2	0.07	0.5	3	24	39	2.49	< 10	< 1	0.08	10	0.13	105
VR41303	216	202	< 5	2.0	0.46	2	1660	< 0.5	2	1.12	5.5	3	18	33	1.17	< 10	< 1	0.06	< 10	0.09	65
VR41304	216	202	< 5	1.0	0.37	< 2	1290	< 0.5	2	1.75	3.0	2	9	32	0.44	< 10	< 1	0.02	< 10	0.07	10
VR41305	216	202	< 5	< 0.2	0.78	10	260	< 0.5	2	0.07	< 0.5	4	21	16	2.39	< 10	< 1	0.04	10	0.15	150
VR41306	216	202	< 5	< 0.2	0.97	4	620	< 0.5	2	0.06	< 0.5	3	23	22	2.73	< 10	< 1	0.03	10	0.20	120

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SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR41267	216	202	1	0.03	28	1300	26	2	6	129	0.11	< 10	< 10	72	< 10	84
VR41268	216	202	1	0.02	19	1100	22	2	4	90	0.09	< 10	< 10	65	< 10	70
VR41269	216	202	1	0.02	21	1060	24	6	6	74	0.10	< 10	< 10	68	< 10	72
VR41270	216	202	2	0.03	23	1090	60	8	7	99	0.09	< 10	< 10	73	10	98
VR41271	216	202	2	0.01	23	910	32	2	5	66	0.10	< 10	< 10	70	< 10	94
VR41272	216	202	1	0.01	19	1000	30	< 2	3	59	0.08	< 10	< 10	62	< 10	78
VR41273	216	202	2	0.01	21	780	30	2	3	37	0.07	< 10	< 10	67	< 10	72
VR41274	216	202	1	0.01	20	790	28	< 2	4	57	0.07	< 10	< 10	65	< 10	62
VR41275	216	202	< 1	0.02	19	1170	28	2	5	74	0.09	< 10	< 10	66	< 10	74
VR41276	216	202	2	0.02	24	1180	36	4	6	55	0.11	< 10	< 10	71	< 10	90
VR41277	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR41278	216	202	1	0.02	9	700	12	4	1	13	0.07	< 10	< 10	43	< 10	30
VR41279	216	202	< 1	0.01	21	920	34	< 2	3	44	0.10	< 10	< 10	73	< 10	74
VR41280	216	202	< 1	0.01	18	1260	20	< 2	4	55	0.12	< 10	< 10	72	< 10	72
VR41281	216	202	1	0.01	20	1040	26	< 2	5	52	0.09	< 10	< 10	65	< 10	68
VR41282	216	202	< 1	0.01	19	660	18	2	3	22	0.08	< 10	< 10	65	< 10	62
VR41283	216	202	1	< 0.01	12	460	20	< 2	2	13	0.10	< 10	< 10	71	< 10	44
VR41284	216	202	1	0.01	18	670	18	< 2	3	21	0.08	< 10	< 10	71	< 10	68
VR41285	216	202	1	0.01	14	1040	18	< 2	2	48	0.08	< 10	< 10	67	< 10	64
VR41286	216	202	< 1	0.01	18	770	12	2	3	29	0.07	< 10	< 10	70	< 10	62
VR41287	216	202	2	< 0.01	14	1180	12	< 2	1	15	0.03	< 10	< 10	77	< 10	52
VR41288	216	202	2	< 0.01	12	330	10	< 2	2	14	0.07	< 10	< 10	71	< 10	40
VR41289	216	202	1	< 0.01	25	850	16	< 2	3	18	0.03	< 10	< 10	60	< 10	76
VR41290	216	202	1	< 0.01	18	370	12	< 2	3	12	0.05	< 10	< 10	58	< 10	76
VR41291	216	202	11	< 0.01	15	640	14	4	2	29	0.04	< 10	< 10	78	< 10	56
VR41292	216	202	50	0.01	71	1650	20	20	1	69	< 0.01	< 10	< 10	109	< 10	472
VR41293	216	202	14	0.01	68	4060	20	12	6	148	0.01	< 10	< 10	91	< 10	250
VR41294	216	202	< 1	< 0.01	29	610	20	< 2	4	47	0.03	< 10	< 10	62	< 10	106
VR41295	216	202	1	< 0.01	15	280	8	< 2	3	10	0.04	< 10	< 10	49	< 10	46
VR41296	216	202	3	< 0.01	18	1270	14	2	< 1	27	0.02	< 10	< 10	101	< 10	60
VR41297	216	202	6	0.01	9	970	8	6	1	39	0.03	< 10	< 10	75	< 10	42
VR41298	216	202	6	< 0.01	14	820	4	4	1	46	0.05	< 10	< 10	102	< 10	72
VR41299	216	202	6	< 0.01	12	530	14	2	2	27	0.05	< 10	< 10	80	< 10	40
VR41300	216	202	4	0.01	12	870	24	< 2	4	99	0.03	< 10	< 10	59	< 10	46
VR41301	216	202	12	0.01	16	1420	42	4	2	247	< 0.01	< 10	< 10	81	< 10	82
VR41302	216	202	7	< 0.01	24	1200	10	4	1	129	0.02	< 10	< 10	75	< 10	116
VR41303	216	202	4	< 0.01	30	1580	6	4	1	97	< 0.01	< 10	< 10	25	< 10	190
VR41304	216	202	1	0.01	13	1560	< 2	2	1	188	0.01	< 10	< 10	11	< 10	24
VR41305	216	202	4	< 0.01	12	540	8	< 2	1	20	0.05	< 10	< 10	90	< 10	48
VR41306	216	202	3	< 0.01	17	680	4	< 2	< 1	29	0.02	< 10	< 10	80	< 10	62

CERTIFICATION: _____

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date 27-SEP-95
Invoice No. I-A9528480
P.O. Number :
Account :

CERTIFICATE OF ANALYSIS A9528480

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR41307	216	202	< 5	2.0	0.32	4	1880	< 0.5	< 2	0.33	< 0.5	3	15	29	1.33	< 10	< 1	0.02	< 10	0.07	100
VR41308	216	202	< 5	0.8	0.46	8	690	< 0.5	< 2	0.03	< 0.5	1	14	11	1.56	< 10	< 1	0.06	10	0.08	40
VR41309	216	202	< 5	3.4	0.90	< 2	460	< 0.5	< 2	0.18	< 0.5	5	26	95	2.32	< 10	< 1	0.06	10	0.24	135
VR41310	216	202	< 5	< 0.2	0.69	4	100	< 0.5	< 2	0.04	< 0.5	1	14	12	1.28	< 10	< 1	0.04	10	0.06	65
VR41311	216	202	< 5	0.2	1.29	2	120	< 0.5	< 2	0.07	< 0.5	5	23	19	2.67	10	< 1	0.06	10	0.19	180
VR41312	216	202	< 5	0.2	1.32	< 2	160	< 0.5	< 2	0.08	< 0.5	7	24	29	2.60	< 10	< 1	0.04	10	0.28	210
VR41313	216	202	< 5	0.2	1.70	4	150	< 0.5	< 2	0.22	< 0.5	7	27	24	3.08	< 10	< 1	0.04	10	0.32	245
VR41314	216	202	< 5	3.2	0.87	2	770	< 0.5	< 2	0.38	0.5	2	17	27	1.18	< 10	< 1	0.05	< 10	0.07	40
VR41315	216	202	< 5	< 0.2	1.36	4	190	< 0.5	< 2	0.21	< 0.5	6	23	35	2.36	< 10	< 1	0.04	10	0.41	205
VR41316	216	202	< 5	< 0.2	1.01	< 2	380	< 0.5	< 2	0.35	< 0.5	9	14	13	2.79	< 10	< 1	0.10	30	0.26	520
VR41317	216	202	< 5	< 0.2	1.28	< 2	140	< 0.5	< 2	0.17	< 0.5	9	22	23	2.71	< 10	< 1	0.04	10	0.37	240
VR41318	216	202	< 5	< 0.2	1.36	< 2	90	< 0.5	< 2	0.09	< 0.5	6	21	13	2.64	< 10	< 1	0.04	10	0.27	175
VR41319	216	202	< 5	< 0.2	1.49	< 2	110	< 0.5	< 2	0.09	< 0.5	5	24	14	3.01	< 10	< 1	0.04	10	0.29	205
VR41320	216	202	< 5	< 0.2	1.38	< 2	90	< 0.5	< 2	0.07	< 0.5	5	22	13	2.58	< 10	< 1	0.04	10	0.26	190
VR41321	216	202	< 5	< 0.2	1.52	< 2	80	< 0.5	< 2	0.07	< 0.5	4	25	12	3.82	10	< 1	0.03	10	0.21	175
VR41322	216	202	< 5	< 0.2	1.82	< 2	160	< 0.5	< 2	0.10	< 0.5	9	29	20	3.19	< 10	< 1	0.06	10	0.41	295
VR41323	216	202	< 5	< 0.2	0.97	4	90	< 0.5	< 2	0.14	< 0.5	7	21	17	2.62	< 10	< 1	0.04	10	0.23	215
VR41324	216	202	< 5	< 0.2	1.50	4	210	< 0.5	< 2	0.09	< 0.5	8	25	22	2.85	< 10	< 1	0.07	10	0.33	500
VR41325	216	202	< 5	< 0.2	1.40	< 2	110	< 0.5	< 2	0.10	< 0.5	3	24	11	2.53	< 10	< 1	0.04	10	0.23	120
VR41326	216	202	< 5	< 0.2	1.43	< 2	130	< 0.5	< 2	0.10	< 0.5	5	23	15	2.57	< 10	< 1	0.05	10	0.28	185
VR41327	216	202	< 5	< 0.2	1.43	< 2	130	< 0.5	< 2	0.17	< 0.5	8	32	22	3.50	< 10	< 1	0.08	20	0.40	320
VR41328	216	202	< 5	< 0.2	1.28	8	100	0.5	< 2	0.11	< 0.5	13	33	28	4.07	< 10	< 1	0.09	20	0.34	415
VR41329	216	202	< 5	< 0.2	1.20	12	200	0.5	< 2	0.16	< 0.5	8	24	26	2.75	< 10	< 1	0.07	20	0.37	220
VR41330	216	202	< 5	< 0.2	1.28	< 2	130	0.5	< 2	0.11	< 0.5	7	25	19	3.06	< 10	< 1	0.06	10	0.31	205
VR41331	216	202	< 5	< 0.2	1.55	< 2	120	< 0.5	< 2	0.09	< 0.5	6	23	14	2.61	< 10	< 1	0.04	10	0.31	230
VR41332	216	202	< 5	< 0.2	1.67	< 2	110	0.5	< 2	0.10	< 0.5	7	26	13	2.97	< 10	< 1	0.04	10	0.37	250
VR41333	216	202	< 5	< 0.2	1.46	< 2	70	0.5	< 2	0.08	< 0.5	7	24	12	3.00	< 10	< 1	0.03	10	0.27	165
VR41671	216	202	50	0.4	1.59	770	140	0.5	< 2	0.08	2.0	13	26	34	3.88	< 10	< 1	0.16	10	0.43	380
VR41672	216	202	10	< 0.2	1.77	110	140	0.5	< 2	0.10	< 0.5	14	31	26	3.19	< 10	< 1	0.14	10	0.48	415
VR41673	216	202	< 5	< 0.2	1.10	54	130	0.5	< 2	0.11	< 0.5	7	22	17	2.88	< 10	< 1	0.08	10	0.28	305
VR41674	216	202	< 5	< 0.2	1.21	28	110	0.5	< 2	0.09	< 0.5	6	24	21	3.98	< 10	< 1	0.09	10	0.31	230
VR41675	216	202	< 5	< 0.2	1.56	48	110	0.5	< 2	0.06	< 0.5	6	26	31	4.32	10	< 1	0.09	20	0.29	235
VR41676	216	202	< 5	< 0.2	1.83	12	110	1.0	< 2	0.07	< 0.5	11	27	33	4.11	10	< 1	0.17	30	0.44	195
VR41677	216	202	< 5	< 0.2	1.43	20	90	0.5	< 2	0.08	< 0.5	4	24	23	3.39	< 10	< 1	0.07	20	0.33	230
VR41678	216	202	< 5	0.6	1.63	200	120	0.5	< 2	0.11	< 0.5	6	27	20	3.11	< 10	< 1	0.07	20	0.32	200
VR41679	216	202	< 5	< 0.2	1.30	84	120	0.5	< 2	0.11	< 0.5	7	25	16	2.57	< 10	< 1	0.04	10	0.32	150
VR41680	216	202	5	< 0.2	1.47	22	140	0.5	< 2	0.10	< 0.5	7	26	19	2.83	< 10	< 1	0.06	20	0.38	225
VR41681	216	202	< 5	< 0.2	1.38	18	130	0.5	< 2	0.10	< 0.5	5	25	14	3.03	< 10	< 1	0.06	10	0.34	305
VR41682	216	202	< 5	< 0.2	1.13	76	100	0.5	< 2	0.09	< 0.5	7	21	22	2.61	< 10	< 1	0.05	20	0.37	235
VR41683	216	202	< 5	< 0.2	1.47	32	200	0.5	< 2	0.09	< 0.5	6	24	17	2.60	< 10	< 1	0.04	10	0.33	195

CERTIFICATION: _____

Chemex Labs Ltd.

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212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date 27-SEP-95
Invoice No. I-9528480
P.O. Number :
Account :

CERTIFICATE OF ANALYSIS A9528480

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR41307	216	202	3	< 0.01	20	480	8	4	2	59	< 0.01	< 10	< 10	18	< 10	58
VR41308	216	202	17	< 0.01	5	790	14	4	< 1	58	< 0.01	< 10	< 10	84	< 10	22
VR41309	216	202	4	< 0.01	27	1410	< 2	2	1	112	0.01	< 10	< 10	58	< 10	142
VR41310	216	202	2	< 0.01	9	390	6	2	1	22	0.04	< 10	< 10	65	< 10	38
VR41311	216	202	1	< 0.01	12	310	8	2	2	12	0.06	< 10	< 10	82	< 10	44
VR41312	216	202	1	< 0.01	19	460	4	< 2	2	11	0.04	< 10	< 10	51	< 10	64
VR41313	216	202	1	< 0.01	16	700	4	2	2	17	0.04	< 10	< 10	55	< 10	56
VR41314	216	202	2	0.01	10	2810	4	< 2	< 1	29	< 0.01	< 10	< 10	26	< 10	26
VR41315	216	202	1	< 0.01	20	710	2	2	3	18	0.04	< 10	< 10	38	< 10	62
VR41316	216	202	< 1	< 0.01	15	790	56	2	3	29	0.01	< 10	< 10	21	< 10	72
VR41317	216	202	1	< 0.01	21	550	12	< 2	3	15	0.04	< 10	< 10	40	< 10	66
VR41318	216	202	1	< 0.01	13	210	10	2	2	9	0.05	< 10	< 10	56	< 10	42
VR41319	216	202	1	< 0.01	14	310	4	< 2	2	9	0.05	< 10	< 10	60	< 10	48
VR41320	216	202	1	< 0.01	13	220	6	< 2	2	8	0.04	< 10	< 10	54	< 10	42
VR41321	216	202	1	< 0.01	8	280	14	2	2	8	0.06	< 10	< 10	75	< 10	38
VR41322	216	202	1	< 0.01	20	360	8	2	3	10	0.06	< 10	< 10	56	< 10	64
VR41323	216	202	1	< 0.01	22	510	8	2	2	11	0.04	< 10	< 10	42	< 10	62
VR41324	216	202	1	< 0.01	22	510	8	6	2	10	0.04	< 10	< 10	50	< 10	70
VR41325	216	202	1	< 0.01	11	220	8	4	2	11	0.07	< 10	< 10	63	< 10	34
VR41326	216	202	1	< 0.01	15	280	2	< 2	3	10	0.06	< 10	< 10	58	< 10	44
VR41327	216	202	1	< 0.01	21	650	10	< 2	3	15	0.05	< 10	< 10	58	< 10	72
VR41328	216	202	2	< 0.01	34	520	22	< 2	4	11	0.04	< 10	< 10	55	< 10	92
VR41329	216	202	< 1	< 0.01	24	460	18	4	3	14	0.04	< 10	< 10	43	< 10	76
VR41330	216	202	2	< 0.01	20	350	10	4	2	11	0.04	< 10	< 10	51	< 10	62
VR41331	216	202	1	< 0.01	16	310	6	< 2	2	9	0.05	< 10	< 10	53	< 10	56
VR41332	216	202	1	< 0.01	17	250	6	< 2	3	10	0.05	< 10	< 10	51	< 10	50
VR41333	216	202	1	< 0.01	11	210	6	4	2	8	0.05	< 10	< 10	61	< 10	40
VR41671	216	202	1	< 0.01	22	400	166	44	2	24	0.06	< 10	< 10	48	< 10	102
VR41672	216	202	1	< 0.01	24	340	26	6	3	11	0.06	< 10	< 10	45	< 10	70
VR41673	216	202	1	< 0.01	14	450	20	6	1	13	0.03	< 10	< 10	50	< 10	52
VR41674	216	202	2	< 0.01	16	320	14	6	2	10	0.06	< 10	< 10	69	< 10	60
VR41675	216	202	1	< 0.01	22	440	8	20	2	13	0.04	< 10	< 10	61	< 10	62
VR41676	216	202	1	< 0.01	24	350	4	16	2	16	0.04	< 10	< 10	44	< 10	62
VR41677	216	202	1	< 0.01	15	240	10	6	2	10	0.05	< 10	< 10	53	< 10	50
VR41678	216	202	1	< 0.01	14	280	88	16	2	16	0.04	< 10	< 10	59	< 10	60
VR41679	216	202	< 1	< 0.01	13	510	22	6	1	10	0.02	< 10	< 10	44	< 10	40
VR41680	216	202	< 1	< 0.01	18	470	8	6	2	11	0.02	< 10	< 10	44	< 10	60
VR41681	216	202	1	< 0.01	15	730	4	< 2	1	11	0.02	< 10	< 10	51	< 10	56
VR41682	216	202	1	< 0.01	18	390	6	4	1	10	0.02	< 10	< 10	34	< 10	56
VR41683	216	202	2	< 0.01	16	510	8	2	2	10	0.02	< 10	< 10	47	< 10	50

CERTIFICATION: _____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

SOILS

To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 16-SEP-95
Invoice No. :19527153
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9527153

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR40638	216	202	10	< 0.2	0.76	16	70	< 0.5	< 2	0.14	< 0.5	6	14	16	1.74	< 10	< 1	0.04	10	0.24	225
VR40641	216	202	< 5	< 0.2	0.70	16	60	< 0.5	< 2	0.13	< 0.5	8	13	12	1.67	< 10	< 1	0.03	10	0.24	315
VR40642	216	202	< 5	< 0.2	1.06	26	310	< 0.5	< 2	0.22	< 0.5	7	22	24	2.15	< 10	< 1	0.06	20	0.39	285
VR40643	216	202	< 5	< 0.2	0.96	22	130	< 0.5	< 2	0.15	< 0.5	4	16	15	1.83	< 10	1	0.04	20	0.29	180
VR40644	216	202	< 5	< 0.2	0.94	20	110	< 0.5	< 2	0.16	< 0.5	6	16	14	1.91	< 10	< 1	0.03	10	0.29	250
VR40645	216	202	< 5	< 0.2	1.31	34	180	< 0.5	< 2	0.15	< 0.5	7	21	22	2.21	< 10	< 1	0.04	20	0.42	215
VR40646	216	202	< 5	< 0.2	1.25	54	150	< 0.5	< 2	0.12	< 0.5	8	19	19	2.20	< 10	< 1	0.05	20	0.36	300
VR40647	216	202	< 5	< 0.2	1.21	94	150	< 0.5	2	0.13	< 0.5	7	19	25	2.55	< 10	< 1	0.06	30	0.44	310
VR40648	216	202	20	< 0.2	1.06	80	110	< 0.5	< 2	0.13	< 0.5	7	18	21	2.20	< 10	1	0.04	20	0.35	235
VR40649	216	202	15	< 0.2	1.17	98	120	< 0.5	6	0.16	< 0.5	7	20	26	2.47	< 10	2	0.06	20	0.39	215
VR40650	216	202	< 5	< 0.2	1.31	78	130	< 0.5	2	0.12	< 0.5	7	21	23	2.39	< 10	< 1	0.04	20	0.38	220
VR40651	216	202	< 5	< 0.2	1.21	112	190	< 0.5	< 2	0.25	0.5	9	21	30	2.69	10	1	0.08	40	0.44	305
VR40652	216	202	< 5	< 0.2	1.31	6	200	< 0.5	< 2	0.17	< 0.5	6	23	19	2.16	< 10	< 1	0.05	20	0.38	190
VR40653	216	202	< 5	< 0.2	1.55	14	350	< 0.5	< 2	0.20	< 0.5	7	27	26	2.50	< 10	< 1	0.07	20	0.44	230
VR40654	216	202	< 5	< 0.2	1.57	12	310	< 0.5	< 2	0.24	< 0.5	8	28	28	2.64	< 10	< 1	0.07	20	0.49	345
VR40655	216	202	< 5	< 0.2	1.23	30	120	< 0.5	< 2	0.16	< 0.5	6	21	21	2.32	< 10	< 1	0.05	20	0.38	245
VR40656	216	202	< 5	< 0.2	2.08	24	220	< 0.5	2	0.09	< 0.5	8	30	23	3.10	< 10	1	0.06	10	0.47	225
VR40831	216	202	< 5	< 0.2	1.90	2	260	< 0.5	< 2	0.09	< 0.5	8	29	20	3.02	< 10	< 1	0.07	20	0.43	225
VR40832	216	202	< 5	< 0.2	1.68	< 2	180	< 0.5	< 2	0.12	< 0.5	7	25	22	2.89	10	< 1	0.04	30	0.60	275
VR40833	216	202	< 5	0.2	1.30	< 2	270	< 0.5	2	0.12	< 0.5	5	19	12	2.04	< 10	< 1	0.08	20	0.32	165
VR40834	216	202	< 5	< 0.2	1.48	6	190	< 0.5	< 2	0.09	< 0.5	9	24	23	2.83	< 10	< 1	0.05	10	0.41	250
VR40835	216	202	< 5	< 0.2	1.68	4	310	< 0.5	< 2	0.10	< 0.5	7	29	20	3.04	< 10	< 1	0.07	10	0.42	280
VR40836	216	202	< 5	< 0.2	1.29	2	330	< 0.5	< 2	0.15	< 0.5	6	22	14	2.64	< 10	< 1	0.08	10	0.38	350
VR40837	216	202	< 5	< 0.2	1.16	6	340	< 0.5	< 2	0.10	< 0.5	6	21	13	2.28	< 10	< 1	0.04	10	0.29	335
VR40838	216	202	< 5	< 0.2	1.86	< 2	140	< 0.5	< 2	0.03	0.5	7	25	35	3.45	10	< 1	0.04	30	0.70	190
VR40839	216	202	< 5	< 0.2	1.93	< 2	390	< 0.5	< 2	0.09	< 0.5	7	29	18	3.07	< 10	< 1	0.06	10	0.42	190
VR40840	216	202	< 5	< 0.2	1.82	< 2	270	< 0.5	2	0.07	0.5	5	26	22	3.19	< 10	< 1	0.04	30	0.47	145
VR40841	216	202	< 5	< 0.2	1.95	< 2	60	< 0.5	2	0.01	< 0.5	8	27	52	4.59	10	< 1	0.06	70	0.96	180
VR40842	216	202	< 5	< 0.2	1.79	< 2	190	< 0.5	< 2	0.07	< 0.5	9	26	31	3.59	10	< 1	0.06	30	0.65	195
VR40843	216	202	< 5	< 0.2	1.59	4	230	< 0.5	< 2	0.09	< 0.5	5	24	16	2.89	< 10	< 1	0.06	20	0.41	195
VR40844	216	202	< 5	< 0.2	1.36	6	300	< 0.5	2	0.14	< 0.5	6	23	15	2.49	< 10	< 1	0.09	20	0.33	205
VR40845	216	202	< 5	< 0.2	1.64	< 2	220	< 0.5	< 2	0.08	< 0.5	6	26	19	2.75	< 10	1	0.06	10	0.40	175
VR40846	216	202	< 5	< 0.2	1.55	< 2	210	< 0.5	< 2	0.06	< 0.5	4	23	19	2.69	< 10	< 1	0.04	20	0.38	135
VR40847	216	202	< 5	< 0.2	1.35	4	200	< 0.5	< 2	0.07	< 0.5	4	23	22	2.47	< 10	< 1	0.04	20	0.42	160
VR40848	216	202	< 5	< 0.2	1.46	< 2	170	< 0.5	< 2	0.06	< 0.5	6	24	25	2.59	< 10	< 1	0.04	20	0.44	165
VR40849	216	202	< 5	< 0.2	1.39	6	150	< 0.5	6	0.06	< 0.5	6	22	21	2.74	< 10	< 1	0.03	20	0.42	140
VR40850	216	202	< 5	< 0.2	1.17	< 2	160	< 0.5	< 2	0.06	< 0.5	4	18	20	2.35	< 10	< 1	0.04	20	0.33	105
VR40851	216	202	< 5	< 0.2	1.18	< 2	160	< 0.5	< 2	0.05	< 0.5	4	19	18	2.53	< 10	< 1	0.03	20	0.30	135
VR40852	216	202	< 5	< 0.2	0.85	< 2	170	< 0.5	< 2	0.33	< 0.5	10	13	23	2.88	10	< 1	0.04	40	0.27	305
VR40853	216	202	< 5	< 0.2	1.60	12	350	< 0.5	2	0.11	< 0.5	7	25	22	2.88	< 10	< 1	0.06	30	0.38	200

CERTIFICATION: Stewart Bachelder

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 16-SEP-95
Invoice No. : I9527153
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9527153

SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR40638	216 202	< 1	< 0.01	14	490	4	2	1	10	0.02	< 10	< 10	24	< 10	42
VR40641	216 202	< 1	< 0.01	11	570	10	< 2	1	10	0.02	< 10	< 10	22	< 10	36
VR40642	216 202	< 1	< 0.01	20	580	12	2	3	18	0.04	< 10	< 10	39	< 10	64
VR40643	216 202	< 1	< 0.01	11	490	4	4	1	13	0.03	< 10	< 10	30	< 10	44
VR40644	216 202	1	< 0.01	12	540	8	2	2	12	0.03	< 10	< 10	27	< 10	44
VR40645	216 202	< 1	< 0.01	16	450	12	4	2	13	0.03	< 10	< 10	32	< 10	60
VR40646	216 202	< 1	< 0.01	16	390	16	8	2	10	0.02	< 10	< 10	30	< 10	54
VR40647	216 202	< 1	< 0.01	20	460	14	10	2	11	0.02	< 10	< 10	25	< 10	66
VR40648	216 202	< 1	< 0.01	17	540	14	4	1	11	0.02	< 10	< 10	27	< 10	54
VR40649	216 202	< 1	< 0.01	19	560	16	6	2	13	0.03	< 10	< 10	30	< 10	62
VR40650	216 202	< 1	< 0.01	17	540	14	6	2	12	0.02	< 10	< 10	33	< 10	56
VR40651	216 202	< 1	< 0.01	24	550	36	10	3	22	0.03	< 10	< 10	29	< 10	72
VR40652	216 202	1	< 0.01	16	480	6	2	2	16	0.03	< 10	< 10	42	< 10	58
VR40653	216 202	< 1	< 0.01	19	620	8	2	4	18	0.04	< 10	< 10	47	< 10	68
VR40654	216 202	< 1	< 0.01	22	580	12	2	4	21	0.04	< 10	< 10	47	< 10	72
VR40655	216 202	< 1	< 0.01	20	510	8	2	2	13	0.03	< 10	< 10	33	< 10	54
VR40656	216 202	1	< 0.01	25	300	14	4	3	12	0.04	< 10	< 10	55	< 10	66
VR40831	216 202	1	< 0.01	20	360	8	< 2	3	11	0.03	< 10	< 10	54	< 10	82
VR40832	216 202	< 1	< 0.01	23	470	4	< 2	2	11	0.02	< 10	< 10	29	< 10	66
VR40833	216 202	1	< 0.01	14	210	8	< 2	2	13	0.03	< 10	< 10	42	< 10	44
VR40834	216 202	1	< 0.01	16	370	8	2	2	9	0.03	< 10	< 10	42	< 10	64
VR40835	216 202	< 1	< 0.01	18	470	14	2	2	11	0.03	< 10	< 10	56	< 10	62
VR40836	216 202	1	< 0.01	17	710	12	4	2	14	0.03	< 10	< 10	45	< 10	62
VR40837	216 202	1	< 0.01	13	390	6	4	1	11	0.02	< 10	< 10	45	< 10	58
VR40838	216 202	< 1	< 0.01	19	190	6	2	2	8	0.02	< 10	< 10	26	< 10	68
VR40839	216 202	1	< 0.01	19	340	18	2	3	12	0.03	< 10	< 10	61	< 10	66
VR40840	216 202	1	< 0.01	11	240	10	< 2	2	10	0.02	< 10	< 10	50	< 10	52
VR40841	216 202	< 1	< 0.01	13	380	12	4	2	13	0.02	< 10	< 10	19	10	90
VR40842	216 202	1	< 0.01	17	330	4	2	3	14	0.02	< 10	< 10	37	< 10	68
VR40843	216 202	< 1	< 0.01	12	330	12	< 2	2	12	0.02	< 10	< 10	46	< 10	50
VR40844	216 202	< 1	< 0.01	15	580	8	2	2	18	0.03	< 10	< 10	49	< 10	52
VR40845	216 202	1	< 0.01	14	320	8	2	2	11	0.02	< 10	< 10	50	< 10	58
VR40846	216 202	< 1	< 0.01	15	200	12	2	2	10	0.02	< 10	< 10	41	< 10	48
VR40847	216 202	1	< 0.01	14	200	10	2	2	11	0.02	< 10	< 10	35	< 10	52
VR40848	216 202	1	< 0.01	15	170	10	2	2	9	0.02	< 10	< 10	34	< 10	54
VR40849	216 202	1	< 0.01	13	200	6	< 2	2	9	0.02	< 10	< 10	32	< 10	52
VR40850	216 202	< 1	< 0.01	12	440	6	2	1	9	0.01	< 10	< 10	29	< 10	40
VR40851	216 202	1	< 0.01	12	260	6	2	2	8	0.01	< 10	< 10	35	< 10	46
VR40852	216 202	< 1	< 0.01	18	410	12	2	2	29	< 0.01	< 10	< 10	17	< 10	54
VR40853	216 202	1	< 0.01	16	200	10	< 2	3	14	0.02	< 10	< 10	46	< 10	52

CERTIFICATION: [signature]

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To: KENNECOTT CANADA, INC.
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V6C 1S4

Project : YUKON RECCE
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Certificate Date: 16-SEP-95
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Account :KAVB

CERTIFICATE OF ANALYSIS A9527153

start Line 24

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR40854	216 202	< 5	< 0.2	0.55	20	150	< 0.5	< 2	0.03	< 0.5	8	9	25	2.93	10	1	0.11	70	0.08	170
VR40855	216 202	< 5	< 0.2	1.22	24	50	< 0.5	< 2	0.07	< 0.5	14	17	44	3.46	10	< 1	0.04	70	0.44	520
VR40856	216 202	< 5	< 0.2	1.11	12	30	< 0.5	< 2	0.61	< 0.5	17	14	42	3.56	10	< 1	0.07	70	0.59	700
VR40857	216 202	< 5	< 0.2	1.68	60	40	< 0.5	6	0.37	< 0.5	16	23	51	3.96	10	< 1	0.07	80	0.79	550
VR40858	216 202	< 5	< 0.2	1.69	80	110	< 0.5	< 2	0.24	< 0.5	14	19	23	3.43	10	< 1	0.06	50	0.60	760
VR40859	216 202	< 5	< 0.2	1.25	12	90	< 0.5	< 2	0.21	< 0.5	9	14	24	3.17	10	< 1	0.07	70	0.49	405
VR40860	216 202	< 5	< 0.2	1.55	6	120	< 0.5	< 2	0.23	< 0.5	9	18	19	3.13	10	< 1	0.05	60	0.59	280
VR40861	216 202	< 5	< 0.2	1.73	30	190	< 0.5	2	0.07	< 0.5	9	26	22	2.82	< 10	< 1	0.03	10	0.35	285
VR40862	216 202	< 5	< 0.2	1.46	14	110	< 0.5	2	0.04	< 0.5	6	22	16	2.66	< 10	< 1	0.02	10	0.34	215
VR40863	216 202	< 5	< 0.2	1.17	326	90	< 0.5	< 2	0.13	< 0.5	7	19	15	2.47	< 10	< 1	0.03	10	0.30	210
VR40864	216 202	< 5	0.2	1.65	114	90	< 0.5	< 2	0.06	< 0.5	5	18	52	4.40	10	< 1	0.07	60	0.29	320
VR40865	216 202	< 5	< 0.2	1.67	24	130	< 0.5	< 2	0.10	0.5	7	28	18	3.30	< 10	< 1	0.03	10	0.40	290
VR40866	216 202	< 5	< 0.2	1.01	18	80	< 0.5	< 2	0.10	< 0.5	7	20	16	2.82	< 10	1	0.05	20	0.25	405
VR40867	216 202	< 5	< 0.2	1.40	18	120	< 0.5	< 2	0.12	< 0.5	9	24	20	2.49	< 10	< 1	0.04	10	0.40	290
VR40868	216 202	< 5	< 0.2	1.70	14	80	< 0.5	2	0.06	< 0.5	6	25	23	3.37	< 10	< 1	0.03	20	0.29	220
VR40869	216 202	< 5	< 0.2	1.73	4	60	< 0.5	< 2	0.02	< 0.5	6	20	36	3.92	10	1	0.03	50	0.42	275
VR40870	216 202	< 5	< 0.2	1.18	14	100	< 0.5	< 2	0.09	< 0.5	4	20	14	2.28	< 10	< 1	0.02	10	0.28	180
VR40871	216 202	< 5	< 0.2	2.28	16	140	< 0.5	4	0.09	< 0.5	8	36	16	3.31	< 10	< 1	0.03	10	0.46	340
VR40872	216 202	< 5	< 0.2	1.31	10	70	< 0.5	< 2	0.06	< 0.5	3	21	19	2.77	< 10	< 1	0.03	20	0.27	170
VR40873	216 202	< 5	< 0.2	1.27	10	90	< 0.5	4	0.09	< 0.5	3	25	10	3.25	< 10	< 1	0.04	10	0.30	180
VR40874	216 202	< 5	< 0.2	1.52	8	170	< 0.5	< 2	0.18	< 0.5	8	26	27	2.45	< 10	1	0.04	20	0.47	310
VR40875	216 202	< 5	< 0.2	0.78	14	50	< 0.5	< 2	0.06	< 0.5	4	14	9	1.98	< 10	1	0.02	10	0.21	170
VR40876	216 202	< 5	< 0.2	1.22	14	220	< 0.5	< 2	0.15	< 0.5	9	22	25	2.39	< 10	< 1	0.03	10	0.37	345
VR40877	216 202	< 5	< 0.2	1.42	10	160	< 0.5	< 2	0.09	< 0.5	6	24	19	2.61	< 10	1	0.04	20	0.33	210
VR40878	216 202	< 5	< 0.2	1.29	22	190	< 0.5	< 2	0.14	< 0.5	9	22	27	2.54	< 10	< 1	0.03	10	0.39	355
VR40879	216 202	< 5	< 0.2	1.28	10	160	< 0.5	2	0.11	< 0.5	5	21	15	2.25	< 10	< 1	0.06	20	0.29	235
VR40880	216 202	< 5	< 0.2	1.27	14	110	< 0.5	< 2	0.09	< 0.5	6	19	13	2.08	< 10	< 1	0.08	20	0.28	255
VR40881	216 202	< 5	< 0.2	1.64	16	160	< 0.5	2	0.19	< 0.5	9	27	27	2.79	< 10	< 1	0.06	30	0.47	360
VR40882	216 202	< 5	< 0.2	1.57	10	130	< 0.5	< 2	0.09	< 0.5	7	24	20	2.65	< 10	1	0.04	20	0.41	230
VR40883	216 202	< 5	< 0.2	1.47	10	140	< 0.5	< 2	0.07	< 0.5	7	24	14	2.53	< 10	< 1	0.03	10	0.35	185
VR40884	216 202	< 5	< 0.2	1.29	12	80	< 0.5	< 2	0.05	< 0.5	2	21	6	2.22	< 10	< 1	0.02	10	0.20	90
VR40885	216 202	< 5	< 0.2	1.43	14	260	< 0.5	< 2	0.13	< 0.5	11	23	29	2.79	< 10	2	0.03	20	0.46	490
VR40886	216 202	< 5	< 0.2	1.41	12	140	< 0.5	< 2	0.10	< 0.5	9	23	24	2.68	< 10	< 1	0.03	20	0.42	325
VR40887	216 202	< 5	< 0.2	1.32	10	280	< 0.5	< 2	0.12	< 0.5	8	23	22	2.41	< 10	1	0.03	10	0.38	335
VR40888	216 202	< 5	< 0.2	1.10	12	100	< 0.5	4	0.08	< 0.5	2	20	12	1.83	< 10	< 1	0.02	10	0.24	100
VR40889	216 202	< 5	< 0.2	1.23	80	140	< 0.5	< 2	0.09	< 0.5	7	21	20	2.40	< 10	< 1	0.03	20	0.35	240
VR40890	216 202	< 5	< 0.2	1.60	16	290	< 0.5	4	0.11	0.5	9	28	28	2.91	< 10	< 1	0.03	20	0.45	335
VR41201	216 202	< 5	< 0.2	1.56	36	90	< 0.5	< 2	0.09	< 0.5	8	25	15	2.62	< 10	< 1	0.04	10	0.37	285
VR41202	216 202	< 5	< 0.2	1.70	32	110	< 0.5	2	0.09	< 0.5	8	28	23	2.93	< 10	1	0.09	10	0.44	280
VR41203	216 202	< 5	< 0.2	1.71	34	100	< 0.5	< 2	0.08	< 0.5	6	31	14	2.93	< 10	< 1	0.05	10	0.42	145

CERTIFICATION:

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SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR40854	216 202	< 1	< 0.01	20	280	20	4	1	18	< 0.01	< 10	< 10	11	< 10	58
VR40855	216 202	< 1	< 0.01	29	420	30	10	2	9	< 0.01	10	< 10	13	< 10	92
VR40856	216 202	< 1	< 0.01	40	600	28	10	1	29	< 0.01	< 10	< 10	7	< 10	90
VR40857	216 202	< 1	< 0.01	39	560	28	4	2	20	< 0.01	< 10	< 10	12	< 10	96
VR40858	216 202	< 1	< 0.01	23	430	26	4	2	13	< 0.01	< 10	< 10	15	< 10	72
VR40859	216 202	< 1	< 0.01	22	460	26	8	2	12	< 0.01	10	< 10	12	< 10	70
VR40860	216 202	< 1	< 0.01	15	450	16	4	2	13	< 0.01	< 10	< 10	18	< 10	60
VR40861	216 202	< 1	< 0.01	16	300	14	4	3	8	0.03	< 10	< 10	43	< 10	50
VR40862	216 202	1	< 0.01	14	190	18	2	2	6	0.02	< 10	< 10	38	< 10	48
VR40863	216 202	< 1	< 0.01	14	460	18	4	2	10	0.02	< 10	< 10	30	< 10	40
VR40864	216 202	1	< 0.01	19	490	128	8	1	9	< 0.01	< 10	< 10	24	< 10	106
VR40865	216 202	< 1	< 0.01	15	300	24	2	2	10	0.04	< 10	< 10	45	< 10	54
VR40866	216 202	< 1	< 0.01	14	490	32	10	1	10	0.02	< 10	< 10	37	< 10	54
VR40867	216 202	< 1	< 0.01	15	450	12	2	3	11	0.04	< 10	< 10	37	< 10	46
VR40868	216 202	1	< 0.01	16	310	12	2	2	8	0.03	< 10	< 10	58	< 10	46
VR40869	216 202	< 1	< 0.01	17	270	12	4	1	6	0.01	< 10	< 10	28	< 10	54
VR40870	216 202	< 1	< 0.01	11	430	14	2	1	8	0.02	< 10	< 10	37	< 10	38
VR40871	216 202	1	< 0.01	18	240	10	2	4	10	0.06	< 10	< 10	69	10	52
VR40872	216 202	1	< 0.01	12	260	12	2	2	10	0.03	< 10	< 10	50	< 10	40
VR40873	216 202	< 1	< 0.01	10	310	74	2	2	9	0.04	< 10	< 10	55	10	42
VR40874	216 202	< 1	< 0.01	20	550	14	< 2	4	13	0.04	< 10	< 10	41	10	64
VR40875	216 202	< 1	< 0.01	9	270	10	< 2	1	6	0.02	< 10	< 10	36	< 10	34
VR40876	216 202	< 1	< 0.01	20	590	16	< 2	3	13	0.02	< 10	< 10	32	< 10	58
VR40877	216 202	< 1	< 0.01	16	430	14	< 2	3	9	0.02	< 10	< 10	35	< 10	50
VR40878	216 202	< 1	< 0.01	19	590	18	2	3	11	0.02	< 10	< 10	31	< 10	70
VR40879	216 202	< 1	< 0.01	13	410	10	< 2	1	10	0.02	< 10	< 10	33	< 10	44
VR40880	216 202	< 1	< 0.01	12	350	26	4	2	9	0.01	< 10	< 10	26	< 10	44
VR40881	216 202	< 1	< 0.01	23	440	18	2	3	15	0.04	< 10	< 10	38	10	68
VR40882	216 202	< 1	< 0.01	15	310	8	2	3	10	0.03	< 10	< 10	37	< 10	50
VR40883	216 202	< 1	< 0.01	13	220	10	2	3	8	0.03	< 10	< 10	42	< 10	46
VR40884	216 202	< 1	< 0.01	6	220	12	2	2	7	0.03	< 10	< 10	54	< 10	24
VR40885	216 202	< 1	< 0.01	26	460	10	< 2	3	12	0.02	< 10	< 10	35	10	70
VR40886	216 202	1	< 0.01	21	510	16	4	2	12	0.01	< 10	< 10	35	10	64
VR40887	216 202	< 1	< 0.01	18	530	14	< 2	3	11	0.02	< 10	< 10	37	< 10	56
VR40888	216 202	< 1	< 0.01	9	450	14	2	< 1	8	0.01	< 10	< 10	35	< 10	32
VR40889	216 202	< 1	< 0.01	15	400	14	2	2	11	0.02	< 10	< 10	32	< 10	48
VR40890	216 202	1	< 0.01	21	450	12	2	4	12	0.03	< 10	< 10	41	10	64
VR41201	216 202	< 1	< 0.01	15	450	6	< 2	2	9	0.02	< 10	< 10	37	10	54
VR41202	216 202	< 1	< 0.01	19	340	10	< 2	3	11	0.03	< 10	< 10	42	10	60
VR41203	216 202	1	< 0.01	14	280	10	2	3	9	0.04	< 10	< 10	44	10	48

CERTIFICATION: Ian Bichler

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 16-SEP-95
Invoice No. :I9527153
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9527153

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR41204	216	202	< 5	< 0.2	1.61	34	100	< 0.5	< 2	0.07	0.5	6	28	15	2.74	< 10	2	0.07	10	0.38	195
VR41205	216	202	10	< 0.2	1.97	160	90	< 0.5	2	0.05	< 0.5	4	34	22	3.14	< 10	< 1	0.19	20	0.48	190
VR41206	216	202	< 5	< 0.2	1.53	320	80	< 0.5	4	0.05	< 0.5	4	32	37	3.37	< 10	< 1	0.19	10	0.49	255
VR41207	216	202	< 5	< 0.2	1.75	54	90	< 0.5	2	0.08	< 0.5	6	27	20	2.95	< 10	< 1	0.07	10	0.42	275
VR41208	216	202	15	< 0.2	1.20	30	80	< 0.5	< 2	0.12	< 0.5	6	22	17	2.33	< 10	< 1	0.04	10	0.36	230
VR41209	216	202	10	< 0.2	1.47	42	100	< 0.5	< 2	0.10	0.5	4	27	13	2.50	< 10	< 1	0.06	10	0.37	165
VR41210	216	202	< 5	< 0.2	1.21	28	80	< 0.5	4	0.08	< 0.5	8	24	13	2.64	< 10	< 1	0.07	10	0.34	415
VR41211	216	202	< 5	< 0.2	1.56	40	90	< 0.5	2	0.09	0.5	7	31	21	3.22	< 10	< 1	0.16	10	0.44	295
VR41212	216	202	< 5	< 0.2	1.81	8	140	< 0.5	< 2	0.09	< 0.5	7	27	16	2.67	< 10	< 1	0.06	10	0.39	290
VR41213	216	202	< 5	< 0.2	1.66	24	130	< 0.5	< 2	0.10	< 0.5	6	27	19	2.56	< 10	< 1	0.05	10	0.40	255
VR41214	216	202	< 5	< 0.2	1.67	4	180	< 0.5	2	0.13	< 0.5	9	28	24	2.74	< 10	2	0.05	20	0.45	330
VR41215	216	202	< 5	< 0.2	1.62	4	110	< 0.5	4	0.09	< 0.5	5	28	12	2.52	< 10	1	0.03	10	0.32	150
VR41216	216	202	< 5	< 0.2	1.48	88	120	< 0.5	< 2	0.14	< 0.5	9	25	23	2.60	< 10	1	0.10	10	0.40	335
VR41217	216	202	< 5	< 0.2	1.99	14	110	< 0.5	4	0.10	< 0.5	6	39	13	4.76	< 10	< 1	0.07	10	0.39	310
VR41218	216	202	15	< 0.2	1.58	76	100	< 0.5	< 2	0.11	< 0.5	6	28	13	3.16	< 10	1	0.08	10	0.41	225
VR41219	216	202	< 5	< 0.2	1.30	30	90	< 0.5	4	0.09	< 0.5	4	26	12	2.94	< 10	< 1	0.08	10	0.32	245
VR41220	216	202	10	< 0.2	1.93	46	140	< 0.5	2	0.10	0.5	3	32	16	2.85	< 10	< 1	0.07	10	0.41	150
VR41221	216	202	< 5	< 0.2	2.03	28	230	< 0.5	< 2	0.12	< 0.5	8	34	30	2.95	< 10	2	0.07	20	0.51	290
VR41222	216	202	< 5	< 0.2	1.39	18	120	< 0.5	< 2	0.09	< 0.5	4	25	13	2.29	< 10	< 1	0.04	10	0.35	135
VR41223	216	202	< 5	< 0.2	1.10	16	70	< 0.5	< 2	0.07	< 0.5	2	20	6	1.73	< 10	< 1	0.03	10	0.23	75
VR41224	216	202	< 5	< 0.2	1.75	38	140	< 0.5	< 2	0.11	< 0.5	4	30	17	2.70	< 10	< 1	0.06	10	0.42	145
VR41225	216	202	< 5	< 0.2	1.66	62	110	< 0.5	< 2	0.09	< 0.5	4	29	15	2.88	< 10	< 1	0.11	20	0.36	170
VR41226	216	202	< 5	< 0.2	2.41	16	180	< 0.5	< 2	0.12	0.5	8	36	19	3.04	< 10	< 1	0.08	20	0.49	265
VR41227	216	202	< 5	< 0.2	1.85	138	160	< 0.5	< 2	0.10	0.5	6	29	15	2.84	< 10	< 1	0.07	10	0.40	215
VR41228	216	202	30	< 0.2	1.06	110	110	< 0.5	< 2	0.07	0.5	2	17	13	1.60	< 10	< 1	0.07	20	0.14	145
VR41229	216	202	< 5	< 0.2	2.23	110	190	< 0.5	< 2	0.13	< 0.5	8	34	17	3.23	< 10	< 1	0.10	20	0.46	225
VR41230	216	202	< 5	< 0.2	1.85	64	170	< 0.5	< 2	0.11	< 0.5	8	27	13	2.60	< 10	< 1	0.07	10	0.37	195
VR41231	216	202	< 5	< 0.2	1.72	44	180	< 0.5	4	0.09	< 0.5	5	26	13	2.43	< 10	< 1	0.04	10	0.36	155
VR41232	216	202	< 5	< 0.2	1.48	280	110	< 0.5	4	0.07	< 0.5	5	25	18	2.89	< 10	< 1	0.07	20	0.34	150
VR41233	216	202	< 5	< 0.2	1.60	74	160	< 0.5	< 2	0.09	< 0.5	6	24	14	2.35	< 10	< 1	0.06	20	0.34	150
VR41234	216	202	35	< 0.2	1.83	380	180	< 0.5	< 2	0.09	< 0.5	8	27	33	2.75	< 10	< 1	0.07	20	0.43	230
VR41235	216	202	115	0.4	2.62	1750	310	< 0.5	4	0.16	1.5	21	39	89	5.67	10	< 1	0.12	40	0.58	1190
VR41236	216	202	30	< 0.2	1.82	270	160	< 0.5	< 2	0.10	< 0.5	7	28	29	2.78	< 10	< 1	0.06	20	0.44	210
VR41237	216	202	20	< 0.2	1.62	220	150	< 0.5	< 2	0.08	< 0.5	7	25	22	2.65	< 10	< 1	0.05	20	0.41	185
VR41238	216	202	10	< 0.2	1.45	134	180	< 0.5	< 2	0.08	< 0.5	8	24	24	2.43	< 10	< 1	0.05	20	0.40	190
VR41239	216	202	< 5	< 0.2	1.52	124	150	< 0.5	< 2	0.10	< 0.5	7	23	23	2.47	< 10	< 1	0.07	20	0.42	200
VR41240	216	202	< 5	< 0.2	1.32	90	140	< 0.5	< 2	0.13	< 0.5	6	22	16	2.19	< 10	< 1	0.06	20	0.34	170
VR41241	216	202	25	< 0.2	1.33	522	140	< 0.5	< 2	0.17	0.5	11	23	37	2.90	10	< 1	0.18	40	0.47	375
VR41242	216	202	5	< 0.2	1.33	160	190	< 0.5	< 2	0.12	< 0.5	7	20	21	2.27	< 10	< 1	0.07	20	0.34	165

CERTIFICATION: _____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 16-SEP-95
Invoice No. :19527153
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9527153

SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR41204	216 202	1	< 0.01	13	410	12	2	2	9	0.03	< 10	< 10	46	10	50
VR41205	216 202	< 1	< 0.01	16	280	6	6	3	10	0.04	< 10	< 10	42	10	56
VR41206	216 202	1	< 0.01	17	420	14	12	2	12	0.05	< 10	< 10	48	10	60
VR41207	216 202	< 1	< 0.01	17	330	8	2	2	10	0.03	< 10	< 10	41	10	60
VR41208	216 202	< 1	< 0.01	16	420	2	4	2	11	0.03	< 10	< 10	34	< 10	50
VR41209	216 202	1	< 0.01	12	380	4	4	2	10	0.03	< 10	< 10	45	< 10	50
VR41210	216 202	< 1	< 0.01	12	410	8	6	2	8	0.03	< 10	< 10	45	< 10	48
VR41211	216 202	1	< 0.01	19	460	22	22	3	10	0.06	< 10	< 10	57	10	70
VR41212	216 202	< 1	< 0.01	17	290	12	< 2	3	10	0.04	< 10	< 10	46	10	56
VR41213	216 202	< 1	< 0.01	14	340	12	2	4	10	0.04	< 10	< 10	46	< 10	50
VR41214	216 202	< 1	< 0.01	16	450	8	2	4	13	0.04	< 10	< 10	43	10	50
VR41215	216 202	< 1	< 0.01	10	380	6	2	4	11	0.04	< 10	< 10	51	< 10	36
VR41216	216 202	< 1	< 0.01	20	490	8	4	3	13	0.04	< 10	< 10	41	10	66
VR41217	216 202	1	< 0.01	11	370	18	6	3	13	0.06	< 10	< 10	87	10	60
VR41218	216 202	1	< 0.01	14	300	12	18	3	12	0.04	< 10	< 10	50	10	54
VR41219	216 202	2	< 0.01	11	310	6	4	2	11	0.06	< 10	< 10	64	10	50
VR41220	216 202	1	< 0.01	14	400	10	2	4	12	0.06	< 10	< 10	61	10	48
VR41221	216 202	1	< 0.01	18	310	14	2	6	14	0.06	< 10	< 10	57	10	66
VR41222	216 202	< 1	< 0.01	11	370	6	2	2	10	0.03	< 10	< 10	42	< 10	42
VR41223	216 202	< 1	< 0.01	6	390	12	< 2	1	8	0.02	< 10	< 10	42	< 10	26
VR41224	216 202	< 1	< 0.01	13	330	12	6	3	12	0.05	< 10	< 10	49	10	50
VR41225	216 202	1	< 0.01	13	530	10	2	3	11	0.04	< 10	< 10	58	10	52
VR41226	216 202	1	< 0.01	17	330	14	2	4	13	0.07	< 10	< 10	59	10	64
VR41227	216 202	< 1	< 0.01	15	260	12	4	3	13	0.06	< 10	< 10	54	10	58
VR41228	216 202	1	< 0.01	5	380	8	4	1	15	0.03	< 10	< 10	43	< 10	30
VR41229	216 202	2	< 0.01	14	330	6	6	3	18	0.06	< 10	< 10	66	10	64
VR41230	216 202	< 1	< 0.01	16	380	12	2	3	14	0.04	< 10	< 10	52	< 10	66
VR41231	216 202	< 1	< 0.01	12	240	6	2	3	11	0.05	< 10	< 10	51	< 10	42
VR41232	216 202	1	< 0.01	15	240	14	4	2	11	0.03	< 10	< 10	48	10	48
VR41233	216 202	< 1	< 0.01	14	250	8	4	2	11	0.04	< 10	< 10	46	< 10	46
VR41234	216 202	< 1	< 0.01	22	210	8	4	3	11	0.03	< 10	< 10	40	< 10	54
VR41235	216 202	< 1	< 0.01	43	1260	24	12	4	22	0.02	< 10	< 10	47	70	88
VR41236	216 202	< 1	< 0.01	18	230	8	2	3	11	0.04	< 10	< 10	45	< 10	56
VR41237	216 202	< 1	< 0.01	17	140	6	< 2	3	11	0.03	< 10	< 10	41	< 10	54
VR41238	216 202	< 1	< 0.01	17	130	< 2	4	3	10	0.03	< 10	< 10	38	< 10	58
VR41239	216 202	< 1	< 0.01	18	190	8	4	2	12	0.03	< 10	< 10	39	< 10	56
VR41240	216 202	< 1	< 0.01	14	350	4	2	2	12	0.03	< 10	< 10	40	< 10	44
VR41241	216 202	< 1	< 0.01	24	470	14	4	3	20	0.02	< 10	< 10	28	< 10	58
VR41242	216 202	< 1	< 0.01	15	480	4	2	2	13	0.02	< 10	< 10	33	< 10	42

CERTIFICATION:

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page . .ber : 1-A
Total Pages : 5
Certificate Date: 14-SEP-95
Invoice No. : I9526720
P.O. Number : 05475
Account : KAVB

CERTIFICATE OF ANALYSIS A9526720

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR37513	216 202	< 5	< 0.2	2.16	28	240	< 0.5	2	0.16	< 0.5	8	32	13	3.00	< 10	< 1	0.08	10	0.44	275
VR37514	216 202	< 5	< 0.2	1.51	32	160	< 0.5	< 2	0.12	< 0.5	4	26	7	2.91	< 10	< 1	0.07	10	0.31	260
VR37515	216 202	15	< 0.2	2.01	26	240	< 0.5	2	0.14	< 0.5	6	31	14	2.78	< 10	< 1	0.06	10	0.43	175
VR37516	216 202	15	< 0.2	2.02	28	280	< 0.5	< 2	0.17	< 0.5	7	31	14	2.64	< 10	< 1	0.07	10	0.42	185
VR37517	216 202	< 5	< 0.2	1.98	18	330	< 0.5	2	0.22	< 0.5	7	31	18	2.44	< 10	< 1	0.08	10	0.43	195
VR37518	216 202	20	< 0.2	1.73	18	200	< 0.5	< 2	0.16	< 0.5	6	28	18	2.60	< 10	< 1	0.09	10	0.39	180
VR37519	216 202	< 5	< 0.2	1.93	18	370	< 0.5	2	0.18	< 0.5	7	38	24	2.77	< 10	< 1	0.09	20	0.52	265
VR37520	216 202	< 5	< 0.2	1.60	22	220	< 0.5	< 2	0.13	< 0.5	7	28	23	2.59	< 10	< 1	0.09	20	0.39	240
VR37521	216 202	15	< 0.2	1.65	18	200	< 0.5	2	0.14	< 0.5	7	29	14	2.66	< 10	< 1	0.07	10	0.41	205
VR37522	216 202	< 5	< 0.2	1.91	10	300	< 0.5	< 2	0.15	< 0.5	6	33	20	2.82	< 10	< 1	0.08	10	0.45	200
VR37523	216 202	< 5	< 0.2	1.96	22	270	< 0.5	2	0.15	< 0.5	8	31	21	2.94	< 10	< 1	0.10	20	0.41	310
VR37524	216 202	5	< 0.2	2.22	20	450	0.5	< 2	0.20	< 0.5	9	38	25	3.02	< 10	< 1	0.10	20	0.49	285
VR37525	216 202	10	< 0.2	1.56	32	220	< 0.5	< 2	0.13	< 0.5	7	23	19	2.54	< 10	< 1	0.09	20	0.35	315
VR37526	216 202	< 5	< 0.2	1.98	12	230	< 0.5	< 2	0.13	< 0.5	7	31	16	2.79	< 10	< 1	0.07	10	0.41	215
VR37527	216 202	< 5	< 0.2	1.80	16	500	< 0.5	2	0.25	< 0.5	9	29	18	2.47	< 10	1	0.06	10	0.39	305
VR37528	216 202	< 5	< 0.2	1.46	22	190	< 0.5	< 2	0.10	< 0.5	5	22	19	2.37	< 10	< 1	0.07	20	0.32	175
VR37529	216 202	< 5	< 0.2	1.65	22	230	< 0.5	< 2	0.13	< 0.5	4	23	15	2.53	< 10	< 1	0.07	20	0.30	195
VR37530	216 202	< 5	< 0.2	1.46	30	260	< 0.5	< 2	0.66	< 0.5	11	19	34	3.29	< 10	< 1	0.13	30	0.37	355
VR37531	216 202	< 5	< 0.2	1.80	16	300	< 0.5	2	0.16	< 0.5	7	25	22	2.89	< 10	< 1	0.09	20	0.42	225
VR37532	216 202	< 5	< 0.2	1.39	8	210	< 0.5	< 2	0.18	< 0.5	4	22	11	1.99	< 10	< 1	0.06	10	0.34	170
VR37533	216 202	25	< 0.2	1.22	28	110	< 0.5	2	0.13	< 0.5	5	18	18	2.10	< 10	< 1	0.06	10	0.31	145
VR37534	216 202	50	< 0.2	1.90	138	210	< 0.5	< 2	0.09	< 0.5	7	30	23	3.01	< 10	< 1	0.09	20	0.36	195
VR37535	216 202	65	< 0.2	1.40	70	150	< 0.5	< 2	0.12	< 0.5	6	23	19	2.25	< 10	< 1	0.07	20	0.32	160
VR37536	216 202	15	< 0.2	1.51	24	200	< 0.5	2	0.18	< 0.5	6	24	24	2.54	< 10	1	0.09	20	0.39	260
VR37537	216 202	< 5	< 0.2	1.36	30	130	< 0.5	< 2	0.12	< 0.5	4	23	12	2.55	< 10	< 1	0.09	10	0.34	175
VR37538	216 202	10	< 0.2	1.05	16	90	< 0.5	< 2	0.15	< 0.5	4	19	15	2.03	< 10	< 1	0.07	20	0.29	155
VR37539	216 202	< 5	< 0.2	1.36	30	170	< 0.5	2	0.11	< 0.5	4	19	12	2.88	< 10	< 1	0.07	10	0.25	170
VR37540	216 202	< 5	< 0.2	1.31	14	220	< 0.5	< 2	0.18	< 0.5	5	23	15	2.04	< 10	< 1	0.05	10	0.38	145
VR37541	216 202	20	< 0.2	1.46	18	120	< 0.5	< 2	0.10	0.5	4	22	13	2.31	< 10	< 1	0.09	20	0.30	195
VR37542	216 202	< 5	< 0.2	1.29	14	110	< 0.5	< 2	0.15	< 0.5	5	21	15	2.31	< 10	< 1	0.07	20	0.34	230
VR37543	216 202	< 5	< 0.2	1.51	30	120	< 0.5	< 2	0.15	< 0.5	4	22	15	2.39	< 10	< 1	0.08	30	0.42	175
VR37544	216 202	< 5	< 0.2	1.62	42	130	< 0.5	4	0.14	< 0.5	6	25	17	2.58	< 10	< 1	0.09	20	0.42	180
VR37545	216 202	< 5	< 0.2	1.65	42	160	< 0.5	2	0.13	< 0.5	6	26	16	2.52	< 10	< 1	0.09	20	0.36	270
VR37546	216 202	< 5	< 0.2	1.59	50	170	< 0.5	< 2	0.11	< 0.5	4	22	12	2.23	< 10	< 1	0.11	20	0.25	230
VR37547	216 202	< 5	< 0.2	1.32	130	120	< 0.5	2	0.16	0.5	5	22	18	2.41	< 10	< 1	0.12	10	0.34	215
VR37548	216 202	< 5	< 0.2	1.47	40	110	< 0.5	< 2	0.11	0.5	4	24	11	2.39	< 10	< 1	0.11	10	0.32	185
VR37549	216 202	< 5	< 0.2	1.70	52	170	< 0.5	< 2	0.15	< 0.5	7	28	14	2.95	< 10	< 1	0.09	10	0.39	280
VR37550	216 202	15	< 0.2	1.43	50	150	< 0.5	< 2	0.17	0.5	4	22	16	2.46	< 10	< 1	0.11	20	0.32	210
VR37551	216 202	< 5	< 0.2	1.52	78	120	< 0.5	< 2	0.13	< 0.5	6	24	18	2.87	< 10	< 1	0.14	20	0.40	235
VR37552	216 202	< 5	< 0.2	1.74	30	170	< 0.5	< 2	0.14	< 0.5	4	27	12	2.28	< 10	< 1	0.10	10	0.31	170

Line #14 above Carlsonde

CERTIFICATION: Stewart Bradshaw

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 14-SEP-95
Invoice No. :I9526720
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9526720

SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR37513	216 202	1	< 0.01	16	210	12	10	3	18	0.07	< 10	< 10	63	< 10	58
VR37514	216 202	< 1	< 0.01	9	480	12	< 2	2	14	0.06	< 10	< 10	67	< 10	50
VR37515	216 202	< 1	< 0.01	14	160	12	< 2	3	15	0.06	< 10	< 10	54	< 10	48
VR37516	216 202	< 1	< 0.01	15	160	12	< 2	3	18	0.06	< 10	< 10	58	< 10	48
VR37517	216 202	< 1	< 0.01	19	190	10	2	3	20	0.06	< 10	< 10	55	< 10	52
VR37518	216 202	< 1	< 0.01	19	260	10	4	2	16	0.05	< 10	< 10	48	< 10	48
VR37519	216 202	1	< 0.01	25	280	12	< 2	4	18	0.06	< 10	< 10	54	< 10	60
VR37520	216 202	< 1	< 0.01	21	200	10	2	3	15	0.05	< 10	< 10	45	< 10	52
VR37521	216 202	< 1	< 0.01	14	250	12	< 2	3	15	0.06	< 10	< 10	51	< 10	48
VR37522	216 202	1	< 0.01	15	290	12	< 2	4	18	0.07	< 10	< 10	58	< 10	54
VR37523	216 202	< 1	< 0.01	19	260	14	2	3	16	0.06	< 10	< 10	53	< 10	56
VR37524	216 202	1	< 0.01	23	170	12	2	6	22	0.07	< 10	< 10	61	< 10	64
VR37525	216 202	< 1	< 0.01	19	210	14	< 2	2	16	0.03	< 10	< 10	37	< 10	58
VR37526	216 202	1	< 0.01	17	220	8	< 2	3	14	0.06	< 10	< 10	54	< 10	54
VR37527	216 202	< 1	< 0.01	16	260	10	2	4	19	0.05	< 10	< 10	51	< 10	56
VR37528	216 202	< 1	< 0.01	17	150	8	< 2	2	12	0.03	< 10	< 10	37	< 10	46
VR37529	216 202	< 1	< 0.01	17	170	10	< 2	3	13	0.04	< 10	< 10	41	< 10	48
VR37530	216 202	< 1	< 0.01	32	680	16	2	3	30	0.02	< 10	< 10	27	< 10	78
VR37531	216 202	< 1	< 0.01	21	230	18	2	2	15	0.03	< 10	< 10	38	< 10	68
VR37532	216 202	< 1	< 0.01	12	270	8	< 2	2	15	0.05	< 10	< 10	43	< 10	44
VR37533	216 202	< 1	< 0.01	16	370	10	< 2	1	11	0.03	< 10	< 10	28	< 10	44
VR37534	216 202	< 1	< 0.01	18	200	14	< 2	3	16	0.04	< 10	< 10	50	< 10	52
VR37535	216 202	< 1	< 0.01	19	210	8	2	2	13	0.04	< 10	< 10	36	< 10	44
VR37536	216 202	< 1	< 0.01	20	310	8	< 2	2	18	0.04	< 10	< 10	40	< 10	58
VR37537	216 202	< 1	< 0.01	14	370	12	4	2	13	0.04	< 10	< 10	47	< 10	44
VR37538	216 202	< 1	< 0.01	15	400	6	4	1	13	0.04	< 10	< 10	32	< 10	42
VR37539	216 202	1	< 0.01	13	850	12	< 2	1	12	0.02	< 10	< 10	42	< 10	62
VR37540	216 202	< 1	< 0.01	14	330	12	< 2	2	15	0.04	< 10	< 10	35	< 10	42
VR37541	216 202	< 1	< 0.01	13	530	20	2	1	11	0.02	< 10	< 10	36	< 10	54
VR37542	216 202	< 1	< 0.01	15	450	18	6	1	13	0.03	< 10	< 10	33	< 10	62
VR37543	216 202	< 1	< 0.01	15	560	20	8	1	13	0.01	< 10	< 10	30	< 10	62
VR37544	216 202	< 1	< 0.01	16	440	28	2	2	13	0.03	< 10	< 10	36	< 10	70
VR37545	216 202	< 1	< 0.01	15	530	28	12	1	14	0.03	< 10	< 10	43	< 10	74
VR37546	216 202	< 1	< 0.01	12	440	40	16	1	13	0.01	< 10	< 10	39	< 10	62
VR37547	216 202	< 1	< 0.01	15	470	108	42	1	15	0.03	< 10	< 10	36	< 10	130
VR37548	216 202	< 1	< 0.01	13	370	32	4	1	12	0.03	< 10	< 10	42	< 10	58
VR37549	216 202	< 1	< 0.01	15	670	38	4	2	15	0.03	< 10	< 10	48	< 10	86
VR37550	216 202	< 1	< 0.01	15	460	32	4	2	16	0.03	< 10	< 10	36	< 10	72
VR37551	216 202	< 1	< 0.01	18	430	60	12	2	13	0.04	< 10	< 10	36	< 10	78
VR37552	216 202	1	< 0.01	14	490	22	< 2	1	15	0.02	< 10	< 10	48	< 10	50

CERTIFICATION: _____

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CERTIFICATE OF ANALYSIS A9526720

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR37553	216	202	10	< 0.2	1.31	28	100	< 0.5	2	0.13	< 0.5	3	22	9	2.34	< 10	< 1	0.05	10	0.32	175
VR37554	216	202	< 5	< 0.2	1.60	26	140	< 0.5	4	0.15	< 0.5	4	25	13	2.55	< 10	< 1	0.09	10	0.34	225
VR37555	216	202	< 5	< 0.2	1.45	54	100	< 0.5	< 2	0.18	< 0.5	6	32	19	2.47	< 10	< 1	0.07	10	0.47	235
VR37556	216	202	< 5	< 0.2	1.47	42	150	< 0.5	2	0.21	< 0.5	8	34	26	2.41	< 10	< 1	0.07	10	0.51	305
VR37557	216	202	< 5	< 0.2	1.86	44	130	< 0.5	2	0.14	< 0.5	9	41	24	3.01	< 10	< 1	0.09	10	0.68	355
VR37558	216	202	< 5	< 0.2	1.85	102	230	< 0.5	< 2	0.18	< 0.5	9	33	24	2.83	< 10	< 1	0.08	20	0.51	655
VR37559	216	202	< 5	< 0.2	1.71	74	180	< 0.5	4	0.15	< 0.5	8	28	21	2.95	< 10	< 1	0.09	20	0.45	415
VR37560	216	202	< 5	< 0.2	1.66	24	150	< 0.5	2	0.12	< 0.5	6	29	13	2.76	< 10	< 1	0.07	10	0.37	240
VR37561	216	202	< 5	< 0.2	1.74	256	200	< 0.5	< 2	0.17	< 0.5	12	28	32	3.18	< 10	< 1	0.09	20	0.47	680
VR37562	216	202	< 5	< 0.2	1.69	1020	190	< 0.5	4	0.16	< 0.5	10	26	36	2.98	< 10	< 1	0.08	20	0.47	760
VR37563	216	202	10	< 0.2	1.50	118	130	< 0.5	< 2	0.16	< 0.5	9	24	28	2.56	< 10	< 1	0.08	20	0.42	615
VR37564	216	202	5	< 0.2	1.48	112	130	< 0.5	2	0.17	< 0.5	8	25	24	2.64	< 10	< 1	0.08	20	0.42	330
VR37565	216	202	< 5	< 0.2	1.34	94	140	< 0.5	2	0.20	< 0.5	10	22	25	2.44	< 10	< 1	0.09	20	0.43	385
VR37566	216	202	< 5	< 0.2	1.76	178	140	< 0.5	2	0.12	< 0.5	8	25	28	3.00	< 10	< 1	0.09	20	0.45	275
VR37567	216	202	< 5	< 0.2	1.71	28	130	< 0.5	< 2	0.15	< 0.5	7	27	21	2.67	< 10	< 1	0.08	20	0.44	345
VR37568	216	202	< 5	< 0.2	1.78	36	140	< 0.5	2	0.13	0.5	9	26	28	2.64	< 10	< 1	0.07	10	0.56	475
VR37569	216	202	< 5	< 0.2	1.88	42	170	< 0.5	< 2	0.14	< 0.5	8	25	35	2.73	< 10	< 1	0.07	20	0.58	460
VR37570	216	202	< 5	< 0.2	1.69	48	130	< 0.5	< 2	0.12	< 0.5	11	29	33	3.05	< 10	< 1	0.07	10	0.56	450
VR37571	216	202	< 5	< 0.2	1.43	24	110	< 0.5	< 2	0.13	< 0.5	7	25	20	2.46	< 10	< 1	0.07	10	0.38	285
VR37572	216	202	< 5	< 0.2	1.41	28	110	< 0.5	< 2	0.12	0.5	7	25	23	2.70	< 10	< 1	0.07	10	0.39	325
VR37573	216	202	< 5	< 0.2	1.71	24	140	< 0.5	< 2	0.13	0.5	8	30	20	2.78	< 10	< 1	0.08	10	0.45	375
VR37574	216	202	20	< 0.2	1.40	24	130	< 0.5	< 2	0.13	< 0.5	10	24	28	2.61	< 10	< 1	0.07	20	0.44	475
VR37575	216	202	< 5	< 0.2	1.71	38	140	< 0.5	2	0.13	0.5	9	27	35	2.77	< 10	< 1	0.08	20	0.46	420
VR37576	216	202	< 5	< 0.2	1.48	30	120	< 0.5	4	0.14	< 0.5	8	27	20	2.65	< 10	< 1	0.07	10	0.38	415
VR37577	216	202	< 5	< 0.2	1.56	50	130	< 0.5	< 2	0.13	0.5	9	27	22	2.71	< 10	< 1	0.07	10	0.43	425
VR37578	216	202	< 5	< 0.2	1.61	46	140	< 0.5	4	0.14	0.5	11	28	28	3.03	< 10	< 1	0.07	20	0.49	490
VR37579	216	202	< 5	< 0.2	1.64	70	120	< 0.5	< 2	0.12	< 0.5	10	29	33	3.17	< 10	< 1	0.08	20	0.50	410
VR37580	216	202	< 5	< 0.2	1.66	58	130	< 0.5	< 2	0.14	0.5	10	29	42	2.98	< 10	< 1	0.08	20	0.52	410
VR37581	216	202	5	< 0.2	1.46	30	130	< 0.5	< 2	0.10	0.5	8	30	16	2.83	< 10	< 1	0.08	10	0.33	530
VR37582	216	202	< 5	0.2	1.49	68	140	< 0.5	2	0.08	0.5	8	22	26	2.52	< 10	1	0.09	20	0.36	325
VR37583	216	202	< 5	< 0.2	1.66	46	170	< 0.5	< 2	0.11	0.5	8	27	23	2.64	< 10	< 1	0.08	20	0.40	275
VR37584	216	202	< 5	0.2	1.71	62	130	< 0.5	2	0.12	0.5	4	29	17	2.40	< 10	< 1	0.08	20	0.39	140
VR37585	216	202	< 5	< 0.2	1.57	58	120	< 0.5	2	0.09	< 0.5	4	25	17	2.42	< 10	< 1	0.07	20	0.34	135
VR37586	216	202	< 5	< 0.2	1.57	38	140	< 0.5	< 2	0.09	0.5	5	21	19	2.44	< 10	< 1	0.12	20	0.32	195
VR37587	216	202	< 5	< 0.2	1.43	26	120	< 0.5	4	0.12	< 0.5	6	29	11	3.04	< 10	< 1	0.08	10	0.39	380
VR37588	216	202	< 5	< 0.2	1.66	36	140	< 0.5	< 2	0.09	< 0.5	5	22	14	2.31	< 10	< 1	0.11	20	0.27	185
VR37589	216	202	< 5	< 0.2	1.52	22	110	< 0.5	2	0.10	< 0.5	3	26	10	2.29	< 10	< 1	0.08	10	0.30	130
VR37590	216	202	< 5	< 0.2	1.31	26	140	< 0.5	< 2	0.07	< 0.5	6	19	16	2.06	< 10	< 1	0.10	20	0.31	215
VR37591	216	202	< 5	< 0.2	1.95	50	190	< 0.5	< 2	0.15	< 0.5	7	29	22	2.80	< 10	< 1	0.10	20	0.48	335
VR37592	216	202	< 5	< 0.2	1.68	16	130	< 0.5	2	0.12	< 0.5	2	28	11	2.13	< 10	< 1	0.09	10	0.30	120

CERTIFICATION: Ian Pamlton

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VR37553	216	202	< 1	< 0.01	11	410	18	< 2	1	13	0.02	< 10	< 10	40	< 10	50
VR37554	216	202	1	< 0.01	14	470	22	< 2	1	16	0.02	< 10	< 10	41	< 10	60
VR37555	216	202	< 1	< 0.01	21	600	44	2	1	15	0.03	< 10	< 10	37	< 10	78
VR37556	216	202	< 1	< 0.01	24	570	32	< 2	2	18	0.04	< 10	< 10	40	< 10	74
VR37557	216	202	< 1	< 0.01	27	530	22	< 2	2	15	0.05	< 10	< 10	49	< 10	72
VR37558	216	202	< 1	< 0.01	23	710	20	2	2	21	0.03	< 10	< 10	48	< 10	76
VR37559	216	202	< 1	< 0.01	19	590	18	< 2	2	18	0.03	< 10	< 10	48	< 10	70
VR37560	216	202	< 1	< 0.01	14	710	16	< 2	1	14	0.03	< 10	< 10	55	< 10	56
VR37561	216	202	1	< 0.01	23	560	16	4	2	19	0.04	< 10	< 10	47	< 10	70
VR37562	216	202	1	< 0.01	24	560	18	< 2	3	16	0.03	< 10	< 10	42	< 10	70
VR37563	216	202	< 1	< 0.01	19	570	14	< 2	2	16	0.04	< 10	< 10	41	< 10	64
VR37564	216	202	< 1	< 0.01	19	620	12	< 2	2	17	0.04	< 10	< 10	45	< 10	64
VR37565	216	202	< 1	< 0.01	21	580	10	< 2	2	18	0.05	< 10	< 10	39	< 10	64
VR37566	216	202	< 1	< 0.01	21	490	8	< 2	2	15	0.03	< 10	< 10	41	< 10	64
VR37567	216	202	< 1	< 0.01	18	610	14	2	2	14	0.04	< 10	< 10	46	< 10	64
VR37568	216	202	< 1	< 0.01	20	540	10	2	2	12	0.04	< 10	< 10	38	< 10	54
VR37569	216	202	< 1	< 0.01	24	510	10	< 2	2	13	0.03	< 10	< 10	34	< 10	70
VR37570	216	202	< 1	< 0.01	24	480	12	4	2	16	0.06	< 10	< 10	48	< 10	72
VR37571	216	202	< 1	< 0.01	17	630	12	< 2	1	13	0.04	< 10	< 10	44	< 10	70
VR37572	216	202	< 1	< 0.01	18	490	12	< 2	2	13	0.05	< 10	< 10	45	< 10	60
VR37573	216	202	< 1	< 0.01	18	510	12	4	2	15	0.06	< 10	< 10	55	< 10	66
VR37574	216	202	< 1	< 0.01	20	460	12	2	2	14	0.06	< 10	< 10	42	< 10	66
VR37575	216	202	< 1	< 0.01	21	520	8	< 2	2	15	0.06	< 10	< 10	48	< 10	68
VR37576	216	202	1	< 0.01	17	600	14	2	2	14	0.05	< 10	< 10	51	< 10	64
VR37577	216	202	< 1	< 0.01	18	540	16	< 2	2	14	0.06	< 10	< 10	47	< 10	72
VR37578	216	202	< 1	< 0.01	21	480	14	< 2	2	16	0.08	< 10	< 10	51	< 10	80
VR37579	216	202	1	< 0.01	21	470	16	< 2	2	17	0.07	< 10	< 10	54	< 10	80
VR37580	216	202	< 1	< 0.01	21	510	48	< 2	2	18	0.06	< 10	< 10	49	< 10	94
VR37581	216	202	1	< 0.01	14	660	14	< 2	1	13	0.03	< 10	< 10	55	< 10	68
VR37582	216	202	1	< 0.01	21	360	52	< 2	2	11	0.04	< 10	< 10	36	< 10	134
VR37583	216	202	< 1	< 0.01	18	530	34	< 2	2	13	0.03	< 10	< 10	44	< 10	104
VR37584	216	202	< 1	< 0.01	14	660	56	8	1	14	0.03	< 10	< 10	48	< 10	80
VR37585	216	202	< 1	< 0.01	15	440	34	< 2	1	12	0.02	< 10	< 10	37	< 10	74
VR37586	216	202	< 1	< 0.01	17	450	42	2	1	12	0.02	< 10	< 10	35	< 10	84
VR37587	216	202	< 1	< 0.01	13	490	36	< 2	2	13	0.04	< 10	< 10	55	< 10	60
VR37588	216	202	1	< 0.01	14	430	36	2	1	12	0.01	< 10	< 10	38	< 10	68
VR37589	216	202	< 1	< 0.01	10	420	20	< 2	1	12	0.02	< 10	< 10	47	< 10	44
VR37590	216	202	< 1	< 0.01	15	360	22	4	1	9	0.02	< 10	< 10	26	< 10	54
VR37591	216	202	< 1	< 0.01	20	410	50	< 2	3	14	0.04	< 10	< 10	45	< 10	84
VR37592	216	202	< 1	< 0.01	11	770	18	< 2	< 1	14	0.02	< 10	< 10	48	< 10	42

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VR37593	216	202	< 5	< 0.2	1.57	32	120	< 0.5	2	0.10	< 0.5	4	27	12	2.27	< 10	< 1	0.07	10	0.31	170
VR37594	216	202	< 5	< 0.2	1.01	16	110	< 0.5	2	0.04	< 0.5	4	10	23	2.00	< 10	< 1	0.07	30	0.14	115
VR37595	216	202	5	< 0.2	1.62	20	150	< 0.5	< 2	0.12	0.5	9	27	17	2.56	< 10	< 1	0.08	10	0.39	325
VR37596	216	202	< 5	< 0.2	1.55	14	150	< 0.5	< 2	0.10	0.5	8	22	17	2.70	< 10	< 1	0.07	10	0.35	310
VR37597	216	202	15	< 0.2	1.76	18	140	< 0.5	2	0.13	0.5	7	30	17	2.92	< 10	< 1	0.07	10	0.40	255
VR37598	216	202	10	< 0.2	1.57	14	120	< 0.5	< 2	0.13	< 0.5	6	28	13	2.59	< 10	< 1	0.08	10	0.36	230
VR37599	216	202	< 5	< 0.2	1.72	12	130	< 0.5	2	0.13	< 0.5	3	30	9	2.19	< 10	< 1	0.07	10	0.33	95
VR37600	216	202	< 5	< 0.2	1.55	20	180	< 0.5	< 2	0.10	< 0.5	7	26	19	2.53	< 10	< 1	0.07	20	0.36	350
VR37801	216	202	< 5	< 0.2	1.67	18	140	< 0.5	< 2	0.13	< 0.5	4	29	10	2.77	< 10	< 1	0.07	10	0.37	200
VR37802	216	202	< 5	< 0.2	1.82	16	170	< 0.5	2	0.12	< 0.5	9	32	21	2.79	< 10	< 1	0.07	10	0.47	260
VR37803	216	202	< 5	< 0.2	1.75	10	130	< 0.5	< 2	0.11	< 0.5	10	29	14	2.82	< 10	< 1	0.06	10	0.41	310
VR37804	216	202	< 5	< 0.2	1.85	12	120	< 0.5	< 2	0.12	0.5	5	30	13	2.70	< 10	< 1	0.08	10	0.39	235
VR37805	216	202	< 5	< 0.2	2.04	22	140	< 0.5	< 2	0.12	< 0.5	10	32	17	3.07	< 10	< 1	0.08	20	0.58	260
VR37806	216	202	< 5	< 0.2	1.38	22	80	< 0.5	< 2	0.10	< 0.5	6	26	13	3.26	< 10	< 1	0.07	10	0.37	240
VR37807	216	202	< 5	< 0.2	2.07	16	130	< 0.5	< 2	0.14	< 0.5	8	31	15	2.98	< 10	< 1	0.07	10	0.45	320
VR37808	216	202	< 5	< 0.2	1.52	12	100	< 0.5	< 2	0.09	< 0.5	4	26	8	2.38	< 10	< 1	0.04	10	0.36	90
VR37809	216	202	< 5	< 0.2	1.86	18	120	< 0.5	2	0.11	0.5	6	33	10	2.90	< 10	< 1	0.06	10	0.39	240
VR37810	216	202	< 5	< 0.2	1.63	16	110	< 0.5	< 2	0.11	0.5	7	26	14	2.84	< 10	< 1	0.06	10	0.42	300
VR37811	216	202	< 5	< 0.2	1.56	16	90	< 0.5	< 2	0.08	< 0.5	4	31	8	3.60	< 10	< 1	0.05	10	0.31	165
VR37812	216	202	< 5	< 0.2	2.03	14	170	< 0.5	2	0.12	< 0.5	6	33	13	2.79	< 10	< 1	0.08	10	0.44	210
VR37813	216	202	< 5	< 0.2	1.47	20	100	< 0.5	< 2	0.10	< 0.5	6	27	10	2.98	< 10	< 1	0.08	10	0.33	270
VR37814	216	202	< 5	< 0.2	1.88	20	140	< 0.5	< 2	0.16	< 0.5	9	32	12	3.10	< 10	< 1	0.08	10	0.46	490
VR37815	216	202	< 5	< 0.2	1.65	14	150	< 0.5	< 2	0.15	< 0.5	6	27	14	2.28	< 10	< 1	0.07	10	0.40	215
VR37816	216	202	< 5	< 0.2	1.88	14	160	< 0.5	< 2	0.13	< 0.5	5	34	11	2.77	< 10	< 1	0.07	10	0.41	215
VR37817	216	202	< 5	< 0.2	1.81	14	160	< 0.5	2	0.15	< 0.5	6	30	13	2.62	< 10	< 1	0.06	10	0.43	250
VR37818	216	202	< 5	< 0.2	1.91	20	210	< 0.5	2	0.17	< 0.5	7	31	14	2.60	< 10	< 1	0.08	10	0.45	305
VR37819	216	202	< 5	< 0.2	1.66	16	140	< 0.5	< 2	0.13	< 0.5	4	31	8	2.42	< 10	< 1	0.07	10	0.35	125
VR37820	216	202	< 5	< 0.2	1.53	24	180	< 0.5	< 2	0.20	< 0.5	8	27	16	2.36	< 10	< 1	0.07	20	0.46	275
VR37821	216	202	< 5	< 0.2	1.43	8	120	< 0.5	< 2	0.10	< 0.5	3	28	7	2.26	< 10	< 1	0.06	10	0.28	110
VR37822	216	202	< 5	< 0.2	1.41	14	120	< 0.5	< 2	0.12	< 0.5	3	30	6	2.45	< 10	< 1	0.07	10	0.28	130
VR37823	216	202	< 5	< 0.2	1.78	14	130	< 0.5	< 2	0.14	< 0.5	5	30	8	2.44	< 10	< 1	0.06	10	0.37	165
VR37824	216	202	< 5	< 0.2	1.75	24	170	< 0.5	< 2	0.15	< 0.5	6	29	17	2.50	< 10	< 1	0.08	10	0.46	190
VR37825	216	202	< 5	< 0.2	1.92	22	140	< 0.5	2	0.14	0.5	7	29	14	2.62	< 10	< 1	0.08	10	0.48	245
VR37826	216	202	< 5	< 0.2	1.61	30	200	< 0.5	< 2	0.19	< 0.5	7	28	16	2.44	< 10	< 1	0.08	10	0.43	245
VR37827	216	202	< 5	< 0.2	1.91	52	150	< 0.5	< 2	0.14	< 0.5	6	34	15	2.77	< 10	< 1	0.07	10	0.46	210
VR37828	216	202	< 5	< 0.2	1.62	60	140	< 0.5	< 2	0.12	< 0.5	8	27	19	2.77	< 10	< 1	0.07	10	0.43	365
VR37829	216	202	< 5	< 0.2	1.78	60	200	< 0.5	2	0.15	0.5	9	29	24	2.96	< 10	< 1	0.08	20	0.45	390
VR37830	216	202	10	< 0.2	2.25	50	220	< 0.5	< 2	0.14	< 0.5	9	39	22	3.40	< 10	< 1	0.09	20	0.53	420
VR37831	216	202	< 5	< 0.2	1.90	22	150	< 0.5	< 2	0.15	< 0.5	3	35	10	2.40	< 10	< 1	0.08	10	0.42	125
VR37832	216	202	< 5	< 0.2	2.04	18	210	< 0.5	< 2	0.16	< 0.5	7	37	14	2.86	< 10	< 1	0.10	10	0.48	215

CERTIFICATION:

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 14-SEP-95
Invoice No. :I9526720
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9526720

SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR37593	216 202	1	< 0.01	13	610	30	< 2	< 1	11	0.02	< 10	< 10	49	< 10	54
VR37594	216 202	< 1	< 0.01	13	240	24	6	1	6	< 0.01	< 10	< 10	11	< 10	70
VR37595	216 202	< 1	< 0.01	18	570	14	< 2	2	13	0.04	< 10	< 10	46	< 10	56
VR37596	216 202	< 1	< 0.01	20	380	16	4	2	11	0.04	< 10	< 10	37	< 10	54
VR37597	216 202	< 1	< 0.01	16	560	14	< 2	2	14	0.04	< 10	< 10	52	< 10	52
VR37598	216 202	< 1	< 0.01	13	540	14	< 2	2	13	0.04	< 10	< 10	52	< 10	48
VR37599	216 202	1	< 0.01	9	490	14	6	1	13	0.03	< 10	< 10	57	< 10	36
VR37600	216 202	1	< 0.01	18	290	14	< 2	2	13	0.04	< 10	< 10	47	< 10	64
VR37801	216 202	1	< 0.01	12	440	22	2	2	14	0.03	< 10	< 10	59	< 10	58
VR37802	216 202	1	< 0.01	19	400	16	2	3	13	0.05	< 10	< 10	53	< 10	62
VR37803	216 202	< 1	< 0.01	16	400	12	< 2	2	12	0.04	< 10	< 10	50	< 10	54
VR37804	216 202	< 1	< 0.01	13	420	12	2	2	13	0.04	< 10	< 10	52	< 10	48
VR37805	216 202	1	< 0.01	22	470	10	< 2	2	14	0.04	< 10	< 10	49	< 10	56
VR37806	216 202	< 1	< 0.01	14	380	10	< 2	1	12	0.05	< 10	< 10	54	< 10	50
VR37807	216 202	< 1	< 0.01	17	400	12	4	3	14	0.06	< 10	< 10	49	< 10	52
VR37808	216 202	< 1	< 0.01	12	350	8	< 2	1	9	0.02	< 10	< 10	39	< 10	38
VR37809	216 202	1	< 0.01	13	440	12	< 2	2	12	0.04	< 10	< 10	59	< 10	52
VR37810	216 202	< 1	< 0.01	18	550	16	< 2	2	13	0.03	< 10	< 10	42	< 10	62
VR37811	216 202	1	< 0.01	10	410	16	< 2	1	10	0.03	< 10	< 10	65	< 10	48
VR37812	216 202	1	< 0.01	13	490	14	< 2	3	14	0.04	< 10	< 10	60	< 10	62
VR37813	216 202	1	< 0.01	12	360	12	< 2	1	13	0.03	< 10	< 10	51	< 10	58
VR37814	216 202	< 1	< 0.01	16	680	14	< 2	2	14	0.04	< 10	< 10	55	< 10	66
VR37815	216 202	1	< 0.01	15	510	16	< 2	2	14	0.03	< 10	< 10	49	< 10	58
VR37816	216 202	1	< 0.01	13	660	14	< 2	2	14	0.03	< 10	< 10	61	< 10	62
VR37817	216 202	1	< 0.01	14	540	14	< 2	2	14	0.04	< 10	< 10	50	< 10	58
VR37818	216 202	< 1	< 0.01	15	690	16	< 2	2	16	0.04	< 10	< 10	56	< 10	68
VR37819	216 202	1	< 0.01	11	600	14	< 2	< 1	14	0.02	< 10	< 10	59	< 10	48
VR37820	216 202	1	< 0.01	16	460	20	< 2	2	17	0.04	< 10	< 10	47	< 10	72
VR37821	216 202	1	< 0.01	8	600	14	< 2	< 1	12	0.01	< 10	< 10	56	< 10	38
VR37822	216 202	1	< 0.01	8	430	16	< 2	< 1	13	0.02	< 10	< 10	61	< 10	40
VR37823	216 202	1	< 0.01	11	480	8	< 2	1	14	0.03	< 10	< 10	53	< 10	48
VR37824	216 202	1	< 0.01	17	400	12	< 2	2	14	0.04	< 10	< 10	47	< 10	62
VR37825	216 202	< 1	< 0.01	16	550	12	< 2	2	13	0.03	< 10	< 10	48	< 10	62
VR37826	216 202	< 1	< 0.01	17	750	10	< 2	2	16	0.03	< 10	< 10	50	< 10	64
VR37827	216 202	< 1	< 0.01	15	610	12	< 2	2	14	0.04	< 10	< 10	58	< 10	60
VR37828	216 202	< 1	< 0.01	18	450	12	< 2	2	12	0.04	< 10	< 10	47	< 10	64
VR37829	216 202	< 1	< 0.01	22	620	14	6	3	14	0.03	< 10	< 10	47	< 10	68
VR37830	216 202	1	< 0.01	22	570	16	2	3	15	0.04	< 10	< 10	65	< 10	72
VR37831	216 202	< 1	< 0.01	12	660	12	2	1	14	0.03	< 10	< 10	62	< 10	52
VR37832	216 202	< 1	< 0.01	15	620	16	< 2	2	15	0.04	< 10	< 10	65	< 10	68

CERTIFICATION:

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To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 14-SEP-95
Invoice No. :19526720
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9526720

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR37833	216 202	< 5	< 0.2	1.55	18	130	< 0.5	< 2	0.11	< 0.5	3	27	13	1.95	< 10	< 1	0.08	10	0.31	135
VR37834	216 202	< 5	< 0.2	1.77	72	160	< 0.5	< 2	0.11	< 0.5	8	30	22	2.75	< 10	< 1	0.09	10	0.42	290
VR37835	216 202	< 5	< 0.2	1.73	48	170	< 0.5	2	0.09	< 0.5	6	27	17	2.54	< 10	< 1	0.07	10	0.36	185
VR37836	216 202	< 5	< 0.2	2.00	50	180	< 0.5	< 2	0.13	< 0.5	8	30	26	2.88	< 10	< 1	0.12	10	0.49	310
VR37837	216 202	25	< 0.2	1.93	474	160	< 0.5	2	0.12	< 0.5	11	29	57	3.16	< 10	< 1	0.10	10	0.47	300
VR37838	216 202	< 5	< 0.2	1.63	38	170	< 0.5	< 2	0.15	< 0.5	6	24	21	2.43	< 10	< 1	0.08	10	0.40	180
VR37839	216 202	< 5	< 0.2	1.77	34	160	< 0.5	< 2	0.11	< 0.5	4	27	19	2.23	< 10	< 1	0.10	10	0.34	115
VR37840	216 202	< 5	< 0.2	1.64	48	150	< 0.5	< 2	0.13	< 0.5	5	29	22	2.75	< 10	1	0.07	10	0.33	170
VR37841	216 202	< 5	< 0.2	2.01	46	160	< 0.5	< 2	0.14	< 0.5	5	32	29	2.69	< 10	< 1	0.10	20	0.44	150
VR37842	216 202	< 5	< 0.2	1.87	16	160	< 0.5	< 2	0.12	< 0.5	7	28	19	2.86	< 10	< 1	0.08	20	0.32	150
VR37843	216 202	< 5	< 0.2	1.91	142	170	< 0.5	< 2	0.17	< 0.5	8	41	18	2.84	< 10	< 1	0.08	10	0.48	235
VR37844	216 202	< 5	< 0.2	1.90	28	160	< 0.5	< 2	0.15	< 0.5	4	32	11	2.63	< 10	< 1	0.07	10	0.36	140
VR37845	216 202	< 5	< 0.2	2.15	36	260	< 0.5	< 2	0.20	< 0.5	5	35	13	2.84	< 10	< 1	0.08	10	0.40	150
VR40501	216 202	< 5	< 0.2	1.46	36	260	< 0.5	< 2	0.18	< 0.5	6	28	19	2.44	< 10	< 1	0.07	10	0.40	225
VR40502	216 202	< 5	< 0.2	1.46	22	160	< 0.5	< 2	0.17	< 0.5	4	26	13	2.44	< 10	< 1	0.06	10	0.34	150
VR40503	216 202	< 5	< 0.2	1.54	24	260	< 0.5	< 2	0.16	< 0.5	8	27	17	2.52	< 10	1	0.07	10	0.37	270
VR40504	216 202	< 5	< 0.2	1.06	14	140	< 0.5	< 2	0.12	< 0.5	2	20	10	1.81	< 10	< 1	0.03	< 10	0.24	85
VR40505	216 202	< 5	< 0.2	1.37	28	160	< 0.5	< 2	0.14	< 0.5	5	24	16	2.35	< 10	< 1	0.04	10	0.34	170
VR40506	216 202	< 5	< 0.2	1.55	14	200	< 0.5	< 2	0.16	< 0.5	10	28	32	2.81	< 10	< 1	0.04	10	0.48	340
VR40507	216 202	< 5	< 0.2	1.33	18	150	< 0.5	< 2	0.14	< 0.5	4	24	10	1.98	< 10	< 1	0.05	10	0.29	150
VR40508	216 202	< 5	< 0.2	1.55	20	240	< 0.5	< 2	0.18	< 0.5	4	28	8	2.68	< 10	< 1	0.04	10	0.35	130
VR40509	216 202	< 5	< 0.2	1.58	16	270	< 0.5	< 2	0.15	< 0.5	5	25	10	2.39	< 10	< 1	0.03	10	0.33	165
VR40510	216 202	< 5	< 0.2	2.12	8	170	< 0.5	< 2	0.10	< 0.5	5	34	10	3.14	< 10	< 1	0.04	10	0.35	205
VR40511	216 202	< 5	< 0.2	1.48	24	120	< 0.5	< 2	0.09	< 0.5	7	27	16	2.96	< 10	< 1	0.06	10	0.38	240
VR40512	216 202	< 5	< 0.2	1.63	46	130	< 0.5	< 2	0.08	< 0.5	7	28	14	3.13	< 10	< 1	0.04	10	0.37	180
VR40513	216 202	25	< 0.2	1.28	170	140	< 0.5	< 2	0.10	< 0.5	7	21	22	2.58	< 10	< 1	0.06	20	0.35	210
VR40514	216 202	< 5	< 0.2	1.87	8	200	< 0.5	< 2	0.14	< 0.5	4	35	10	2.72	< 10	< 1	0.06	10	0.35	160
VR40515	216 202	< 5	< 0.2	1.51	72	320	< 0.5	< 2	0.19	< 0.5	9	28	23	2.56	< 10	< 1	0.07	10	0.45	265
VR40516	216 202	< 5	< 0.2	1.78	22	190	< 0.5	< 2	0.17	< 0.5	7	28	15	2.76	< 10	< 1	0.06	10	0.44	200
VR40517	216 202	< 5	< 0.2	1.52	36	270	< 0.5	< 2	0.41	< 0.5	8	27	18	2.61	< 10	< 1	0.07	10	0.43	370
VR40518	216 202	< 5	< 0.2	1.44	20	120	< 0.5	< 2	0.14	< 0.5	8	25	12	2.74	< 10	< 1	0.05	10	0.39	255
VR40519	216 202	< 5	< 0.2	1.63	16	140	< 0.5	< 2	0.15	< 0.5	8	28	9	3.00	< 10	< 1	0.04	10	0.42	200
VR40520	216 202	< 5	< 0.2	1.61	14	200	< 0.5	< 2	0.15	< 0.5	5	29	11	2.55	< 10	< 1	0.04	10	0.37	135
VR40521	216 202	< 5	< 0.2	1.93	636	210	0.5	4	0.14	< 0.5	11	26	37	3.51	< 10	1	0.12	20	0.41	260
VR40522	216 202	< 5	< 0.2	1.91	18	170	< 0.5	< 2	0.11	< 0.5	7	34	12	3.11	< 10	< 1	0.06	10	0.45	260
VR40523	216 202	< 5	< 0.2	1.59	82	100	< 0.5	< 2	0.07	< 0.5	4	23	13	2.30	< 10	< 1	0.14	10	0.40	90
VR40524	216 202	< 5	< 0.2	1.74	20	110	< 0.5	< 2	0.20	< 0.5	2	31	4	2.44	< 10	< 1	0.04	10	0.30	85
VR40525	216 202	< 5	< 0.2	1.61	34	130	< 0.5	< 2	0.17	< 0.5	9	27	12	3.27	< 10	< 1	0.06	10	0.43	325
VR40526	216 202	< 5	< 0.2	1.59	176	110	< 0.5	< 2	0.12	< 0.5	8	26	18	2.57	< 10	< 1	0.08	10	0.31	240
VR40527	216 202	< 5	< 0.2	2.60	168	250	0.5	2	0.14	< 0.5	11	41	17	3.34	< 10	< 1	0.08	10	0.54	345

CERTIFICATION:_____

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CERTIFICATE OF ANALYSIS A9526720

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR37833	216	202	< 1	< 0.01	11	310	12	< 2	2	14	0.03	< 10	< 10	51	< 10	40
VR37834	216	202	< 1	< 0.01	19	420	16	2	3	15	0.04	< 10	< 10	49	< 10	58
VR37835	216	202	< 1	< 0.01	16	410	8	< 2	2	11	0.02	< 10	< 10	45	< 10	58
VR37836	216	202	< 1	< 0.01	21	430	10	< 2	2	59	0.03	< 10	< 10	47	< 10	58
VR37837	216	202	< 1	< 0.01	22	490	10	< 2	3	39	0.03	< 10	< 10	47	< 10	58
VR37838	216	202	< 1	< 0.01	17	430	8	< 2	2	15	0.03	< 10	< 10	39	< 10	54
VR37839	216	202	< 1	< 0.01	13	510	8	< 2	1	13	0.02	< 10	< 10	42	< 10	42
VR37840	216	202	< 1	< 0.01	14	750	10	< 2	1	15	0.02	< 10	< 10	56	< 10	46
VR37841	216	202	< 1	< 0.01	18	420	8	< 2	2	13	0.04	< 10	< 10	47	< 10	46
VR37842	216	202	< 1	< 0.01	17	840	14	2	1	15	0.01	< 10	< 10	51	< 10	50
VR37843	216	202	< 1	< 0.01	22	530	8	< 2	3	17	0.05	< 10	< 10	60	< 10	56
VR37844	216	202	1	< 0.01	12	640	10	< 2	1	17	0.03	< 10	< 10	63	< 10	40
VR37845	216	202	1	< 0.01	15	650	14	< 2	2	30	0.04	< 10	< 10	72	< 10	50
VR40501	216	202	1	< 0.01	17	530	12	< 2	2	17	0.04	< 10	< 10	46	< 10	56
VR40502	216	202	< 1	< 0.01	12	460	10	< 2	2	16	0.04	< 10	< 10	47	< 10	42
VR40503	216	202	< 1	< 0.01	15	490	12	< 2	3	16	0.05	< 10	< 10	48	< 10	50
VR40504	216	202	< 1	< 0.01	9	620	10	< 2	< 1	11	0.01	< 10	< 10	35	< 10	28
VR40505	216	202	< 1	< 0.01	15	450	10	< 2	1	14	0.02	< 10	< 10	39	< 10	46
VR40506	216	202	< 1	< 0.01	20	490	8	< 2	3	14	0.04	< 10	< 10	42	< 10	60
VR40507	216	202	< 1	< 0.01	12	410	10	< 2	1	13	0.03	< 10	< 10	42	< 10	36
VR40508	216	202	< 1	< 0.01	11	350	14	< 2	2	16	0.04	< 10	< 10	58	< 10	38
VR40509	216	202	< 1	< 0.01	12	280	8	< 2	2	13	0.04	< 10	< 10	50	< 10	42
VR40510	216	202	1	< 0.01	13	310	12	< 2	3	12	0.06	< 10	< 10	70	< 10	46
VR40511	216	202	1	< 0.01	19	300	10	< 2	2	10	0.04	< 10	< 10	48	< 10	58
VR40512	216	202	< 1	< 0.01	14	230	12	< 2	2	9	0.04	< 10	< 10	44	< 10	40
VR40513	216	202	< 1	< 0.01	17	300	10	40	2	13	0.02	< 10	< 10	31	< 10	52
VR40514	216	202	< 1	< 0.01	10	450	12	< 2	3	15	0.06	< 10	< 10	67	< 10	38
VR40515	216	202	< 1	< 0.01	21	310	10	< 2	3	28	0.04	< 10	< 10	42	< 10	64
VR40516	216	202	< 1	< 0.01	17	410	8	< 2	3	14	0.05	< 10	< 10	43	< 10	50
VR40517	216	202	< 1	0.01	21	630	8	< 2	3	31	0.04	< 10	< 10	44	< 10	64
VR40518	216	202	< 1	< 0.01	17	410	8	< 2	2	12	0.04	< 10	< 10	44	< 10	52
VR40519	216	202	< 1	< 0.01	15	300	12	< 2	2	14	0.04	< 10	< 10	45	< 10	50
VR40520	216	202	< 1	< 0.01	12	310	8	< 2	3	12	0.04	< 10	< 10	49	< 10	40
VR40521	216	202	< 1	0.01	24	360	12	2	3	25	0.01	< 10	< 10	33	< 10	38
VR40522	216	202	1	< 0.01	15	190	12	< 2	3	13	0.06	< 10	< 10	55	< 10	50
VR40523	216	202	< 1	< 0.01	12	310	8	2	1	10	0.03	< 10	< 10	33	< 10	32
VR40524	216	202	< 1	< 0.01	8	290	12	< 2	2	14	0.05	< 10	< 10	65	< 10	28
VR40525	216	202	< 1	< 0.01	17	490	12	< 2	2	14	0.04	< 10	< 10	42	< 10	50
VR40526	216	202	< 1	0.01	17	430	12	< 2	1	16	0.02	< 10	< 10	37	< 10	36
VR40527	216	202	< 1	< 0.01	21	260	12	< 2	4	14	0.07	< 10	< 10	64	< 10	70

CERTIFICATION: Ian Pirie

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 14-SEP-95
Invoice No. :I9526720
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9526720

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR40528	216	202	< 5	< 0.2	1.96	230	120	< 0.5	< 2	0.11	< 0.5	10	28	20	3.47	< 10	< 1	0.09	20	0.51	355
VR40529	216	202	< 5	0.2	2.89	1010	210	0.5	2	0.05	1.0	9	44	43	4.82	10	< 1	0.42	30	0.84	215
VR40530	216	202	< 5	0.2	2.37	138	160	< 0.5	< 2	0.14	< 0.5	10	30	15	3.24	< 10	< 1	0.06	20	0.44	260
VR40532	216	202	< 5	< 0.2	2.21	40	250	< 0.5	< 2	0.13	< 0.5	8	34	22	3.08	< 10	< 1	0.08	20	0.45	250
VR40533	216	202	< 5	< 0.2	1.57	498	120	< 0.5	< 2	0.06	1.0	8	24	28	4.23	< 10	< 1	0.08	20	0.28	330
VR40534	216	202	< 5	< 0.2	1.43	12	110	< 0.5	< 2	0.13	< 0.5	7	24	11	2.72	< 10	< 1	0.04	10	0.39	225
VR40535	216	202	< 5	< 0.2	1.53	54	110	< 0.5	< 2	0.06	< 0.5	10	22	16	4.19	< 10	< 1	0.06	10	0.31	775
VR40536	216	202	< 5	< 0.2	1.59	16	130	< 0.5	< 2	0.10	< 0.5	4	30	6	2.89	< 10	< 1	0.05	10	0.36	125
VR40537	216	202	< 5	< 0.2	1.01	32	60	< 0.5	< 2	0.03	< 0.5	6	17	14	3.17	< 10	< 1	0.07	10	0.25	170
VR40538	216	202	< 5	< 0.2	1.78	60	110	< 0.5	2	0.07	< 0.5	13	25	21	3.83	< 10	< 1	0.08	20	0.50	520
VR40539	216	202	< 5	< 0.2	1.27	90	90	< 0.5	2	0.06	< 0.5	6	15	11	2.33	< 10	< 1	0.06	20	0.27	195
VR40540	216	202	< 5	< 0.2	1.13	18	80	< 0.5	< 2	0.11	< 0.5	6	22	7	2.82	< 10	< 1	0.05	10	0.33	275
VR40542	216	202	< 5	< 0.2	1.55	28	190	< 0.5	< 2	0.16	< 0.5	7	26	13	2.65	< 10	< 1	0.05	20	0.38	210
VR40543	216	202	< 5	< 0.2	1.55	14	120	< 0.5	2	0.16	< 0.5	10	27	19	3.16	< 10	< 1	0.06	20	0.45	485
VR40544	216	202	< 5	0.2	1.06	218	120	< 0.5	2	0.17	0.5	10	18	73	2.64	< 10	< 1	0.06	30	0.36	345
VR40545	216	202	< 5	< 0.2	1.48	22	210	< 0.5	2	0.17	< 0.5	10	24	18	2.87	< 10	< 1	0.04	20	0.41	390
VR40546	216	202	< 5	< 0.2	1.50	16	140	< 0.5	2	0.13	< 0.5	9	23	13	2.93	< 10	< 1	0.04	20	0.38	310
VR40547	216	202	< 5	0.6	0.94	1195	150	< 0.5	2	0.19	3.0	22	12	67	4.95	10	< 1	0.03	70	0.29	1500
VR40548	216	202	< 5	< 0.2	1.13	14	80	< 0.5	< 2	0.07	< 0.5	6	22	7	2.71	< 10	< 1	0.04	10	0.26	385
VR40550	216	202	10	< 0.2	1.25	128	110	< 0.5	< 2	0.14	< 0.5	9	20	19	2.46	< 10	< 1	0.05	10	0.39	345
VR40551	216	202	120	< 0.2	1.43	354	200	0.5	< 2	0.16	0.5	14	27	32	3.00	< 10	< 1	0.10	20	0.48	475
VR40552	216	202	40	< 0.2	1.43	266	120	< 0.5	< 2	0.15	0.5	11	25	25	3.05	< 10	< 1	0.10	20	0.44	305
VR40553	216	202	< 5	< 0.2	1.57	70	120	< 0.5	< 2	0.10	< 0.5	7	25	14	2.90	< 10	< 1	0.05	10	0.38	275
VR40554	216	202	40	< 0.2	1.28	254	100	< 0.5	< 2	0.15	< 0.5	10	20	26	2.59	< 10	< 1	0.07	10	0.42	295
VR40555	216	202	360	< 0.2	1.45	320	140	< 0.5	< 2	0.14	0.5	11	25	24	2.87	< 10	< 1	0.08	10	0.44	340
VR40556	216	202	145	< 0.2	1.34	262	110	< 0.5	2	0.13	< 0.5	13	24	33	2.73	< 10	< 1	0.08	10	0.39	385
VR40557	216	202	80	< 0.2	1.32	376	220	< 0.5	< 2	0.18	0.5	17	26	52	3.73	< 10	< 1	0.11	30	0.41	840
VR40558	216	202	275	< 0.2	1.38	350	220	< 0.5	< 2	0.24	0.5	14	30	41	3.29	10	< 1	0.11	30	0.45	560
VR40559	216	202	375	< 0.2	1.70	558	140	< 0.5	2	0.10	0.5	11	27	26	3.37	< 10	< 1	0.14	20	0.45	295
VR40560	216	202	190	< 0.2	1.69	428	120	< 0.5	< 2	0.09	< 0.5	7	28	19	3.30	< 10	< 1	0.10	20	0.40	240
VR40561	216	202	235	0.4	1.82	1330	110	0.5	2	0.02	1.0	16	24	48	4.95	10	< 1	0.21	50	0.36	355
VR40562	216	202	105	< 0.2	1.62	754	110	0.5	2	0.06	0.5	11	25	38	3.79	< 10	< 1	0.08	30	0.38	310
VR40563	216	202	90	< 0.2	1.35	304	100	< 0.5	< 2	0.07	< 0.5	7	22	19	3.08	< 10	< 1	0.06	20	0.33	255
VR40564	216	202	140	< 0.2	1.42	554	140	< 0.5	2	0.08	0.5	8	23	22	3.25	< 10	< 1	0.16	30	0.39	310
VR40565	216	202	55	< 0.2	1.57	188	110	< 0.5	< 2	0.08	< 0.5	8	24	16	2.84	< 10	< 1	0.06	10	0.35	245
VR40566	216	202	5	< 0.2	1.60	46	130	< 0.5	< 2	0.10	< 0.5	7	24	11	2.70	< 10	< 1	0.04	10	0.36	255
VR40567	216	202	260	0.4	1.92	534	160	< 0.5	< 2	0.10	0.5	9	30	22	3.36	< 10	< 1	0.08	20	0.42	255
VR40568	216	202	10	< 0.2	1.23	114	90	< 0.5	< 2	0.08	< 0.5	6	22	12	2.68	< 10	< 1	0.04	20	0.27	205
VR40569	216	202	20	0.4	1.95	98	90	0.5	< 2	0.03	< 0.5	9	29	32	3.82	10	< 1	0.23	40	0.48	255
VR40570	216	202	85	< 0.2	1.48	246	120	< 0.5	< 2	0.10	< 0.5	9	24	15	2.59	< 10	< 1	0.06	10	0.38	265

CERTIFICATION: Stewart Bradley

Chemex Labs Ltd.

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212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 14-SEP-95
Invoice No. :I9526720
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9526720

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR40528	216	202	< 1	< 0.01	21	320	10	2	3	11	0.04	< 10	< 10	37	< 10	48
VR40529	216	202	< 1	0.03	21	270	14	2	4	92	0.08	< 10	< 10	37	< 10	46
VR40530	216	202	1	< 0.01	20	220	8	< 2	3	14	0.05	< 10	< 10	51	< 10	52
VR40532	216	202	1	0.01	16	430	10	< 2	4	15	0.04	< 10	< 10	57	< 10	50
VR40533	216	202	1	< 0.01	18	290	18	8	2	11	0.03	< 10	< 10	44	< 10	48
VR40534	216	202	< 1	< 0.01	13	400	8	< 2	2	11	0.04	< 10	< 10	38	< 10	46
VR40535	216	202	< 1	< 0.01	21	270	18	< 2	2	8	0.02	< 10	< 10	38	< 10	42
VR40536	216	202	< 1	< 0.01	9	280	12	< 2	2	10	0.03	< 10	< 10	55	< 10	36
VR40537	216	202	< 1	< 0.01	16	270	14	< 2	1	7	0.02	< 10	< 10	32	< 10	44
VR40538	216	202	< 1	< 0.01	28	380	16	< 2	2	6	0.02	< 10	< 10	23	< 10	60
VR40539	216	202	< 1	< 0.01	13	390	12	2	< 1	7	0.01	< 10	< 10	24	< 10	36
VR40540	216	202	< 1	< 0.01	11	350	12	< 2	2	10	0.04	< 10	< 10	44	< 10	44
VR40542	216	202	< 1	< 0.01	15	420	12	2	3	15	0.04	< 10	< 10	44	< 10	50
VR40543	216	202	< 1	< 0.01	22	490	16	< 2	3	14	0.04	< 10	< 10	40	< 10	60
VR40544	216	202	< 1	< 0.01	22	480	16	2	2	16	0.03	< 10	< 10	26	< 10	64
VR40545	216	202	< 1	< 0.01	22	480	8	< 2	3	15	0.04	< 10	< 10	36	< 10	60
VR40546	216	202	< 1	< 0.01	18	360	14	< 2	2	12	0.04	< 10	< 10	35	< 10	52
VR40547	216	202	< 1	< 0.01	52	700	32	8	4	12	< 0.01	< 10	< 10	8	< 10	110
VR40548	216	202	1	< 0.01	11	330	8	< 2	1	8	0.02	< 10	< 10	46	< 10	40
VR40550	216	202	< 1	< 0.01	18	540	8	< 2	2	12	0.03	< 10	< 10	29	< 10	56
VR40551	216	202	1	< 0.01	31	500	12	4	3	14	0.04	< 10	< 10	34	< 10	78
VR40552	216	202	1	< 0.01	25	530	14	2	2	12	0.03	< 10	< 10	36	< 10	68
VR40553	216	202	1	< 0.01	17	360	16	< 2	2	9	0.03	< 10	< 10	43	< 10	52
VR40554	216	202	< 1	< 0.01	23	570	10	< 2	2	13	0.03	< 10	< 10	31	< 10	64
VR40555	216	202	< 1	< 0.01	23	560	20	4	2	12	0.03	< 10	< 10	35	< 10	64
VR40556	216	202	1	< 0.01	26	510	12	2	2	12	0.03	< 10	< 10	34	< 10	70
VR40557	216	202	1	< 0.01	40	630	14	6	3	20	0.03	< 10	< 10	36	< 10	92
VR40558	216	202	1	< 0.01	35	780	14	4	3	21	0.05	< 10	< 10	43	< 10	90
VR40559	216	202	1	< 0.01	23	290	14	4	3	12	0.04	< 10	< 10	42	< 10	66
VR40560	216	202	< 1	< 0.01	19	230	12	2	2	11	0.05	< 10	< 10	44	< 10	58
VR40561	216	202	< 1	< 0.01	45	260	14	18	3	7	0.02	< 10	< 10	20	< 10	102
VR40562	216	202	1	< 0.01	24	310	20	6	2	16	0.02	< 10	< 10	31	< 10	76
VR40563	216	202	1	< 0.01	19	300	10	2	2	9	0.03	< 10	< 10	37	< 10	54
VR40564	216	202	1	< 0.01	21	320	18	8	2	11	0.03	< 10	< 10	36	< 10	66
VR40565	216	202	1	< 0.01	18	210	8	2	2	9	0.03	< 10	< 10	39	< 10	54
VR40566	216	202	< 1	< 0.01	15	280	8	4	2	10	0.04	< 10	< 10	42	< 10	46
VR40567	216	202	1	< 0.01	20	270	12	16	3	14	0.05	< 10	< 10	52	< 10	58
VR40568	216	202	1	< 0.01	12	410	12	2	1	10	0.03	< 10	< 10	47	< 10	42
VR40569	216	202	< 1	< 0.01	26	290	14	2	2	9	0.06	< 10	< 10	33	< 10	66
VR40570	216	202	< 1	< 0.01	17	280	8	4	2	10	0.04	< 10	< 10	37	< 10	56

CERTIFICATION:

Chemex Labs Ltd.

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PHONE: 604-984-0221 FAX: 604-984-0218

To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
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VANCOUVER, BC
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Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page Number :1-A
Total Pages :5
Certificate Date: 11-SEP-95
Invoice No. :19526719
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9526719

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR35201	216	202	15	0.8	1.09	608	130	< 0.5	2	0.13	1.0	6	28	27	2.46	< 10	< 1	0.06	10	0.34	250
VR35202	216	202	< 5	< 0.2	1.48	222	160	< 0.5	< 2	0.14	< 0.5	7	50	18	2.46	< 10	< 1	0.09	10	0.55	285
VR35203	216	202	< 5	0.2	1.34	36	100	< 0.5	< 2	0.09	< 0.5	3	29	7	2.62	< 10	< 1	0.03	< 10	0.27	150
VR35204	216	202	30	3.2	1.40	618	250	< 0.5	< 2	0.27	3.0	10	36	40	2.87	< 10	< 1	0.07	10	0.53	435
VR35205	216	202	10	0.4	1.17	230	140	< 0.5	< 2	0.25	1.0	6	32	31	2.43	< 10	< 1	0.05	20	0.48	255
VR35206	216	202	< 5	1.4	2.19	608	260	0.5	< 2	0.22	1.0	8	43	40	3.43	< 10	< 1	0.09	20	0.58	345
VR35207	216	202	< 5	0.2	1.90	184	270	< 0.5	< 2	0.22	0.5	7	34	22	3.02	< 10	< 1	0.06	20	0.54	610
VR35208	216	202	< 5	< 0.2	1.60	64	160	< 0.5	< 2	0.18	< 0.5	8	32	22	2.79	< 10	< 1	0.06	30	0.52	255
VR35209	216	202	< 5	< 0.2	1.43	90	170	< 0.5	< 2	0.18	0.5	6	28	19	2.64	< 10	< 1	0.06	30	0.43	225
VR35210	216	202	< 5	0.2	1.32	158	140	< 0.5	< 2	0.18	1.0	6	27	20	2.69	< 10	< 1	0.04	10	0.45	250
VR35211	216	202	< 5	0.8	1.02	234	170	< 0.5	< 2	0.18	2.0	4	20	15	2.11	< 10	< 1	0.05	20	0.29	190
VR35212	216	202	< 5	0.4	1.50	292	180	< 0.5	< 2	0.18	1.0	8	26	33	3.05	< 10	< 1	0.05	30	0.51	335
VR35213	216	202	< 5	0.2	1.73	290	140	< 0.5	< 2	0.20	1.0	11	27	37	3.74	< 10	< 1	0.04	40	0.65	355
VR35214	216	202	< 5	0.2	1.41	122	130	< 0.5	< 2	0.19	0.5	8	24	21	2.88	< 10	< 1	0.04	30	0.52	355
VR35215	216	202	< 5	< 0.2	1.49	72	190	< 0.5	< 2	0.21	< 0.5	8	29	29	2.39	< 10	< 1	0.05	30	0.50	235
VR35216	216	202	< 5	0.2	1.68	522	200	< 0.5	2	0.38	1.5	10	22	36	3.71	< 10	< 1	0.08	40	0.57	440
VR35217	216	202	10	0.2	1.70	168	210	< 0.5	< 2	0.46	0.5	10	23	26	3.46	< 10	< 1	0.10	40	0.37	450
VR35218	216	202	< 5	< 0.2	1.34	18	70	< 0.5	< 2	0.03	< 0.5	7	15	23	2.77	< 10	< 1	0.14	20	0.27	115
VR35219	216	202	< 5	< 0.2	1.50	12	130	< 0.5	< 2	0.16	< 0.5	12	19	19	2.97	< 10	< 1	0.17	30	0.42	340
VR35220	216	202	< 5	0.2	1.15	80	80	< 0.5	< 2	2.50	< 0.5	10	17	22	3.36	< 10	< 1	0.16	50	0.36	430
VR35221	216	202	< 5	0.2	1.85	90	110	0.5	< 2	0.02	0.5	3	24	61	4.40	< 10	< 1	0.11	80	0.50	285
VR35222	216	202	< 5	< 0.2	1.59	10	60	< 0.5	< 2	0.07	< 0.5	18	18	36	4.25	< 10	< 1	0.09	60	0.47	1070
VR35223	216	202	< 5	< 0.2	2.42	16	70	< 0.5	< 2	0.03	< 0.5	28	31	40	4.52	< 10	< 1	0.05	30	0.63	900
VR35224	216	202	< 5	< 0.2	2.00	14	140	< 0.5	< 2	0.13	< 0.5	6	30	12	2.73	< 10	< 1	0.04	10	0.36	185
VR35225	216	202	< 5	< 0.2	1.67	16	80	< 0.5	< 2	0.22	< 0.5	4	20	21	3.48	< 10	< 1	0.07	40	0.29	110
VR35226	216	202	< 5	0.6	2.05	36	170	0.5	< 2	0.81	0.5	12	24	17	3.19	< 10	< 1	0.08	30	0.36	505
VR35227	216	202	< 5	< 0.2	1.89	20	230	< 0.5	< 2	0.22	< 0.5	12	25	24	3.34	< 10	< 1	0.09	30	0.46	430
VR35228	216	202	< 5	< 0.2	1.16	8	130	< 0.5	< 2	0.07	< 0.5	10	17	15	2.64	< 10	< 1	0.37	20	0.29	310
VR35229	216	202	< 5	< 0.2	2.00	16	160	< 0.5	< 2	0.36	< 0.5	16	21	42	3.63	< 10	< 1	0.11	60	0.59	700
VR35230	216	202	< 5	< 0.2	1.88	46	160	< 0.5	< 2	0.33	0.5	17	24	36	3.21	< 10	< 1	0.11	30	0.50	550
VR35231	216	202	< 5	< 0.2	1.29	22	130	< 0.5	< 2	0.13	< 0.5	10	19	19	2.41	< 10	< 1	0.04	20	0.34	310
VR35232	216	202	< 5	< 0.2	1.71	44	140	< 0.5	< 2	0.65	< 0.5	17	25	36	3.33	< 10	< 1	0.09	70	0.50	1025
VR35233	216	202	< 5	< 0.2	2.25	44	220	< 0.5	< 2	0.16	< 0.5	9	30	21	3.57	< 10	< 1	0.05	30	0.52	295
VR35234	216	202	< 5	< 0.2	0.39	8	90	< 0.5	< 2	2.49	< 0.5	24	4	41	3.07	< 10	< 1	0.14	60	0.10	2130
VR35235	216	202	< 5	< 0.2	1.73	10	130	< 0.5	< 2	0.12	< 0.5	7	24	16	2.90	< 10	< 1	0.05	20	0.37	260
VR35236	216	202	< 5	< 0.2	2.11	12	130	< 0.5	< 2	0.10	< 0.5	9	27	32	3.36	< 10	< 1	0.06	40	0.61	215
VR35237	216	202	< 5	< 0.2	1.93	12	190	< 0.5	< 2	0.18	< 0.5	10	31	24	3.02	< 10	< 1	0.06	30	0.52	265
VR35238	216	202	< 5	< 0.2	1.57	12	70	< 0.5	< 2	0.03	< 0.5	7	29	32	4.03	< 10	< 1	0.05	30	0.37	185
VR35239	216	202	< 5	0.6	1.59	36	70	< 0.5	< 2	0.07	< 0.5	5	24	17	2.62	< 10	< 1	0.06	20	0.31	165
VR35240	216	202	< 5	< 0.2	1.20	12	80	< 0.5	< 2	0.07	< 0.5	4	22	9	2.79	< 10	< 1	0.04	10	0.24	235

CERTIFICATION: Hart Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 11-SEP-95
Invoice No. :I9526719
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9526719

SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR35201	216 202	< 1	< 0.01	10	790	62	20	1	11	0.01	< 10	< 10	37	< 10	84
VR35202	216 202	< 1	< 0.01	11	540	26	4	3	13	0.03	< 10	< 10	49	< 10	78
VR35203	216 202	1	< 0.01	2	440	24	4	1	8	0.03	< 10	< 10	52	< 10	34
VR35204	216 202	< 1	< 0.01	18	900	464	114	3	22	0.03	< 10	< 10	44	< 10	142
VR35205	216 202	< 1	< 0.01	16	750	84	24	3	17	0.03	< 10	< 10	37	< 10	114
VR35206	216 202	1	< 0.01	18	850	170	46	3	23	0.03	< 10	< 10	53	< 10	164
VR35207	216 202	< 1	< 0.01	14	880	64	20	2	18	0.02	< 10	< 10	45	< 10	112
VR35208	216 202	< 1	< 0.01	15	620	38	14	2	13	0.03	< 10	< 10	37	< 10	100
VR35209	216 202	< 1	< 0.01	12	580	40	12	2	14	0.02	< 10	< 10	34	< 10	100
VR35210	216 202	< 1	< 0.01	12	530	76	14	1	14	0.02	< 10	< 10	35	< 10	120
VR35211	216 202	< 1	< 0.01	8	630	132	34	1	14	0.01	< 10	< 10	26	< 10	108
VR35212	216 202	< 1	< 0.01	20	540	100	30	2	14	0.02	< 10	< 10	33	< 10	158
VR35213	216 202	< 1	< 0.01	25	560	84	26	1	13	0.01	< 10	< 10	24	< 10	144
VR35214	216 202	< 1	< 0.01	16	570	50	14	1	12	0.01	< 10	< 10	26	< 10	112
VR35215	216 202	< 1	< 0.01	17	640	38	10	2	13	0.02	< 10	< 10	34	< 10	90
VR35216	216 202	< 1	< 0.01	21	630	118	58	3	23	< 0.01	< 10	< 10	21	< 10	174
VR35217	216 202	< 1	< 0.01	22	780	102	12	2	30	0.01	< 10	< 10	31	< 10	104
VR35218	216 202	< 1	< 0.01	13	220	18	2	1	5	0.03	< 10	< 10	33	< 10	54
VR35219	216 202	< 1	< 0.01	20	550	34	2	1	13	0.02	< 10	< 10	21	< 10	76
VR35220	216 202	< 1	< 0.01	20	890	54	2	2	77	< 0.01	< 10	< 10	13	< 10	74
VR35221	216 202	< 1	< 0.01	11	720	48	22	2	18	< 0.01	< 10	< 10	17	< 10	114
VR35222	216 202	< 1	< 0.01	31	560	50	4	1	6	< 0.01	< 10	< 10	15	< 10	98
VR35223	216 202	< 1	< 0.01	58	320	22	< 2	2	6	0.02	< 10	< 10	34	< 10	84
VR35224	216 202	1	< 0.01	7	380	34	< 2	2	12	0.05	< 10	< 10	57	< 10	40
VR35225	216 202	1	< 0.01	7	1160	16	< 2	1	28	0.03	< 10	< 10	46	< 10	48
VR35226	216 202	< 1	< 0.01	23	440	46	12	4	48	0.02	< 10	< 10	30	< 10	68
VR35227	216 202	< 1	< 0.01	26	300	34	4	3	16	0.02	< 10	< 10	33	< 10	66
VR35228	216 202	< 1	< 0.01	16	390	20	2	1	8	0.05	< 10	< 10	25	< 10	50
VR35229	216 202	< 1	< 0.01	32	950	38	12	2	22	< 0.01	< 10	< 10	12	< 10	106
VR35230	216 202	< 1	< 0.01	28	820	44	24	1	23	0.01	< 10	< 10	27	< 10	100
VR35231	216 202	< 1	< 0.01	17	350	12	< 2	1	11	0.02	< 10	< 10	30	< 10	50
VR35232	216 202	< 1	< 0.01	31	1260	42	2	2	38	< 0.01	< 10	< 10	17	< 10	106
VR35233	216 202	< 1	< 0.01	19	380	18	< 2	2	14	0.04	< 10	< 10	49	< 10	54
VR35234	216 202	< 1	< 0.01	51	630	56	< 2	1	84	0.01	< 10	< 10	3	< 10	80
VR35235	216 202	< 1	< 0.01	14	350	14	< 2	2	11	0.04	< 10	< 10	46	< 10	48
VR35236	216 202	< 1	< 0.01	19	400	18	< 2	2	10	0.03	< 10	< 10	37	< 10	68
VR35237	216 202	< 1	< 0.01	22	600	12	< 2	3	16	0.05	< 10	< 10	49	< 10	60
VR35238	216 202	2	< 0.01	21	430	26	6	1	7	0.03	< 10	< 10	49	< 10	54
VR35239	216 202	1	< 0.01	12	320	20	2	1	11	0.03	< 10	< 10	48	< 10	46
VR35240	216 202	1	< 0.01	5	310	10	< 2	1	8	0.04	< 10	< 10	55	< 10	40

CERTIFICATION: Peter H. Bucklen

Chemex Labs 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: KENNECOTT CANADA, INC.,
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 11-SEP-95
Invoice No. :19526719
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9526719

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR35241	216	202	< 5	< 0.2	1.46	14	150	< 0.5	< 2	0.15	< 0.5	7	25	21	2.51	< 10	< 1	0.05	20	0.44	265
VR35242	216	202	< 5	< 0.2	1.37	8	150	< 0.5	< 2	0.12	< 0.5	8	21	31	2.41	< 10	< 1	0.06	20	0.55	285
VR35243	216	202	< 5	< 0.2	1.56	16	180	< 0.5	< 2	0.13	< 0.5	7	22	24	2.62	< 10	< 1	0.03	10	0.48	255
VR35244	216	202	25	< 0.2	1.85	156	130	< 0.5	< 2	0.14	< 0.5	7	28	21	2.95	< 10	< 1	0.08	20	0.45	225
VR35245	216	202	35	< 0.2	1.83	246	150	< 0.5	< 2	0.12	< 0.5	7	30	24	3.16	< 10	< 1	0.10	20	0.42	285
VR35246	216	202	230	< 0.2	2.02	398	240	0.5	< 2	0.22	< 0.5	16	34	33	3.30	< 10	< 1	0.25	30	0.49	600
VR35247	216	202	45	0.2	1.81	230	160	< 0.5	< 2	0.11	< 0.5	6	30	23	2.57	< 10	< 1	0.13	20	0.42	180
VR35248	216	202	60	< 0.2	2.11	392	160	< 0.5	< 2	0.10	< 0.5	9	36	26	3.21	< 10	< 1	0.17	20	0.50	350
VR35249	216	202	40	< 0.2	2.24	334	130	< 0.5	< 2	0.10	< 0.5	8	34	29	3.38	< 10	< 1	0.16	20	0.55	270
VR35250	216	202	30	< 0.2	1.55	280	110	< 0.5	< 2	0.09	< 0.5	6	30	21	2.79	< 10	< 1	0.11	10	0.44	270
VR35251	216	202	150	0.2	1.32	958	160	< 0.5	< 2	0.11	0.5	8	21	25	2.81	< 10	< 1	0.17	30	0.26	695
VR35252	216	202	65	< 0.2	1.68	414	100	0.5	< 2	0.11	< 0.5	10	26	37	3.16	< 10	< 1	0.11	20	0.37	350
VR35253	216	202	325	0.2	1.29	804	100	0.5	2	0.13	< 0.5	12	22	40	3.46	< 10	< 1	0.10	30	0.39	305
VR35254	216	202	115	0.4	1.56	304	120	0.5	< 2	0.08	0.5	10	25	34	2.97	< 10	< 1	0.07	20	0.42	325
VR35255	216	202	210	0.6	0.96	466	70	< 0.5	2	0.03	0.5	3	15	30	2.65	< 10	< 1	0.08	10	0.19	130
VR35256	216	202	280	1.0	1.05	796	80	< 0.5	2	0.04	< 0.5	2	17	29	2.75	< 10	< 1	0.08	20	0.18	145
VR35257	216	202	75	0.2	1.43	546	90	< 0.5	2	0.04	0.5	8	23	32	3.12	< 10	< 1	0.11	10	0.39	205
VR35258	216	202	30	0.2	1.34	512	100	0.5	< 2	0.03	1.0	10	21	40	3.37	< 10	< 1	0.14	20	0.31	380
VR35259	216	202	50	0.2	1.34	362	60	< 0.5	< 2	0.06	0.5	3	23	19	3.00	< 10	< 1	0.07	10	0.23	150
VR35260	216	202	80	0.2	1.03	204	80	< 0.5	< 2	0.13	< 0.5	3	20	16	2.05	< 10	< 1	0.07	10	0.30	130
VR35261	216	202	< 5	< 0.2	1.23	36	90	< 0.5	< 2	0.11	< 0.5	6	22	9	2.19	< 10	< 1	0.04	10	0.31	205
VR35262	216	202	35	< 0.2	1.92	126	230	0.5	< 2	0.14	< 0.5	10	32	30	3.01	< 10	< 1	0.09	20	0.52	250
VR35263	216	202	25	< 0.2	2.19	112	200	0.5	< 2	0.13	< 0.5	13	34	34	3.21	< 10	< 1	0.09	20	0.56	335
VR35264	216	202	130	< 0.2	1.99	316	140	0.5	< 2	0.07	< 0.5	10	32	31	3.56	< 10	< 1	0.12	20	0.47	405
VR35265	216	202	45	< 0.2	1.74	246	110	< 0.5	< 2	0.08	< 0.5	9	28	17	3.06	< 10	< 1	0.06	10	0.40	340
VR35266	216	202	260	0.4	1.34	344	80	< 0.5	< 2	0.07	< 0.5	4	24	11	2.85	< 10	< 1	0.06	20	0.26	145
VR35267	216	202	50	0.2	1.68	328	120	< 0.5	< 2	0.09	< 0.5	7	27	19	2.87	< 10	< 1	0.10	20	0.46	210
VR35268	216	202	10	< 0.2	0.83	80	110	< 0.5	< 2	0.05	< 0.5	1	14	9	1.17	< 10	< 1	0.03	10	0.08	40
VR35269	216	202	180	1.4	1.18	1330	120	< 0.5	< 2	0.08	0.5	4	20	21	3.18	< 10	< 1	0.11	20	0.25	140
VR35270	216	202	100	< 0.2	2.18	292	170	0.5	< 2	0.13	0.5	9	34	38	3.08	< 10	< 1	0.09	20	0.55	295
VR35271	216	202	< 5	< 0.2	1.49	234	150	< 0.5	< 2	0.27	0.5	6	24	19	2.82	< 10	< 1	0.13	30	0.31	345
VR35272	216	202	40	< 0.2	1.79	436	80	< 0.5	6	0.05	1.0	5	27	38	3.61	< 10	< 1	0.17	30	0.36	170
VR35273	216	202	35	< 0.2	2.23	484	100	0.5	< 2	0.06	< 0.5	11	38	52	3.22	< 10	< 1	0.20	20	0.48	290
VR35274	216	202	< 5	< 0.2	1.17	78	140	< 0.5	< 2	0.08	< 0.5	3	21	9	2.29	< 10	< 1	0.06	10	0.18	145
VR35275	216	202	< 5	< 0.2	1.56	120	90	< 0.5	< 2	0.08	< 0.5	4	30	16	2.78	< 10	< 1	0.10	20	0.34	145
VR35276	216	202	15	0.2	2.23	120	130	< 0.5	< 2	0.11	< 0.5	8	32	17	3.22	< 10	< 1	0.07	20	0.39	290
VR35277	216	202	70	0.6	1.87	188	140	< 0.5	< 2	0.10	< 0.5	7	29	14	2.95	< 10	< 1	0.06	20	0.35	215
VR35278	216	202	140	0.2	2.05	366	120	< 0.5	< 2	0.11	< 0.5	7	33	19	3.16	< 10	< 1	0.09	20	0.42	270
VR35279	216	202	30	< 0.2	1.41	224	100	< 0.5	< 2	0.08	< 0.5	8	25	15	2.88	< 10	< 1	0.05	20	0.40	220
VR35280	216	202	35	< 0.2	1.76	168	130	< 0.5	< 2	0.10	< 0.5	6	31	12	2.88	< 10	< 1	0.06	20	0.39	195

CERTIFICATION:

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CERTIFICATE OF ANALYSIS A9526719

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR35241	216	202	< 1	< 0.01	16	480	8	< 2	2	13	0.03	< 10	< 10	40	< 10	64
VR35242	216	202	< 1	< 0.01	17	460	10	< 2	2	10	0.02	< 10	< 10	33	< 10	62
VR35243	216	202	< 1	< 0.01	14	270	14	< 2	2	10	0.02	< 10	< 10	34	< 10	50
VR35244	216	202	1	< 0.01	13	540	8	2	2	15	0.04	< 10	< 10	46	< 10	56
VR35245	216	202	1	< 0.01	16	640	8	4	2	14	0.03	< 10	< 10	44	< 10	60
VR35246	216	202	1	< 0.01	30	940	12	8	3	19	0.07	< 10	< 10	41	< 10	86
VR35247	216	202	1	< 0.01	18	530	8	14	2	15	0.04	< 10	< 10	43	< 10	54
VR35248	216	202	1	< 0.01	20	600	12	8	2	15	0.04	< 10	< 10	48	< 10	72
VR35249	216	202	1	< 0.01	18	530	8	2	2	20	0.05	< 10	< 10	47	< 10	64
VR35250	216	202	1	< 0.01	12	580	10	2	1	13	0.03	< 10	< 10	45	< 10	60
VR35251	216	202	1	< 0.01	11	750	14	34	< 1	16	0.01	< 10	< 10	30	< 10	72
VR35252	216	202	1	< 0.01	19	400	12	16	2	16	0.04	< 10	< 10	41	< 10	66
VR35253	216	202	< 1	< 0.01	18	510	12	50	2	19	0.03	< 10	< 10	30	< 10	66
VR35254	216	202	1	< 0.01	14	460	28	52	2	12	0.02	< 10	< 10	36	< 10	64
VR35255	216	202	1	< 0.01	4	540	14	28	< 1	17	0.01	< 10	< 10	28	< 10	40
VR35256	216	202	< 1	< 0.01	3	450	30	146	< 1	18	0.01	< 10	< 10	27	< 10	36
VR35257	216	202	1	< 0.01	13	300	16	28	1	13	0.02	< 10	< 10	30	< 10	58
VR35258	216	202	1	< 0.01	13	440	12	18	< 1	9	0.02	< 10	< 10	32	< 10	70
VR35259	216	202	< 1	< 0.01	4	430	20	18	< 1	10	0.02	< 10	< 10	43	< 10	42
VR35260	216	202	< 1	< 0.01	8	600	8	6	< 1	14	0.01	< 10	< 10	32	< 10	42
VR35261	216	202	< 1	< 0.01	6	450	6	< 2	1	10	0.02	< 10	< 10	38	< 10	42
VR35262	216	202	< 1	< 0.01	18	340	8	< 2	4	14	0.05	< 10	< 10	44	< 10	64
VR35263	216	202	< 1	< 0.01	20	380	8	2	4	15	0.07	< 10	< 10	49	< 10	68
VR35264	216	202	1	< 0.01	21	400	12	8	2	13	0.05	< 10	< 10	48	< 10	68
VR35265	216	202	1	0.01	10	510	14	8	3	10	0.03	< 10	< 10	44	< 10	52
VR35266	216	202	1	< 0.01	5	440	14	24	1	12	0.03	< 10	< 10	46	< 10	40
VR35267	216	202	< 1	< 0.01	12	290	14	32	2	11	0.04	< 10	< 10	41	< 10	60
VR35268	216	202	< 1	< 0.01	< 1	760	8	4	< 1	9	0.01	< 10	< 10	28	< 10	16
VR35269	216	202	1	< 0.01	8	380	80	74	1	22	0.02	< 10	< 10	36	< 10	64
VR35270	216	202	1	< 0.01	17	360	14	12	3	14	0.06	< 10	< 10	51	< 10	76
VR35271	216	202	< 1	< 0.01	9	550	18	14	1	30	0.04	< 10	< 10	42	< 10	86
VR35272	216	202	1	< 0.01	14	500	32	20	1	29	0.03	< 10	< 10	36	< 10	88
VR35273	216	202	< 1	< 0.01	16	290	12	6	3	13	0.07	< 10	< 10	46	< 10	56
VR35274	216	202	1	< 0.01	4	280	8	< 2	1	11	0.07	< 10	< 10	70	< 10	28
VR35275	216	202	1	< 0.01	7	620	10	2	2	11	0.06	< 10	< 10	53	< 10	38
VR35276	216	202	1	< 0.01	13	320	10	16	3	13	0.07	< 10	< 10	61	< 10	62
VR35277	216	202	1	< 0.01	10	260	12	6	2	12	0.06	< 10	< 10	57	< 10	56
VR35278	216	202	1	< 0.01	10	360	14	50	3	15	0.06	< 10	< 10	56	< 10	60
VR35279	216	202	1	< 0.01	11	200	8	526	2	8	0.04	< 10	< 10	41	< 10	54
VR35280	216	202	1	< 0.01	8	370	14	6	3	11	0.05	< 10	< 10	52	< 10	52

CERTIFICATION: Stewart Bichler

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 11-SEP-95
Invoice No. :19526719
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9526719

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR35281	216	202	< 5	< 0.2	1.38	80	80	< 0.5	< 2	0.08	< 0.5	6	26	14	2.94	< 10	< 1	0.05	10	0.38	210
VR35282	216	202	< 5	< 0.2	1.47	136	100	0.5	< 2	0.12	0.5	8	25	16	2.69	< 10	< 1	0.08	20	0.38	220
VR35283	216	202	< 5	< 0.2	1.46	124	140	< 0.5	< 2	0.09	0.5	6	25	14	2.62	< 10	< 1	0.10	20	0.36	185
VR35284	216	202	85	< 0.2	1.67	590	130	< 0.5	< 2	0.12	< 0.5	8	32	31	2.89	< 10	< 1	0.12	20	0.45	305
VR35285	216	202	20	< 0.2	1.89	302	130	< 0.5	< 2	0.15	< 0.5	9	36	27	2.98	< 10	< 1	0.14	20	0.53	335
VR35286	216	202	45	< 0.2	1.68	176	120	0.5	< 2	0.14	< 0.5	7	23	10	2.53	< 10	< 1	0.10	30	0.39	355
VR35287	216	202	20	< 0.2	1.53	118	120	< 0.5	< 2	0.14	< 0.5	6	27	12	2.42	< 10	< 1	0.07	20	0.39	235
VR35288	216	202	15	< 0.2	1.72	262	150	0.5	< 2	0.20	< 0.5	7	29	10	2.81	< 10	< 1	0.07	20	0.41	325
VR35289	216	202	< 5	< 0.2	1.56	100	180	< 0.5	< 2	0.22	< 0.5	5	28	10	2.37	< 10	< 1	0.07	20	0.40	180
VR35290	216	202	< 5	< 0.2	1.61	90	170	0.5	< 2	0.19	< 0.5	7	32	14	2.61	< 10	< 1	0.09	20	0.43	350
VR35291	216	202	40	< 0.2	1.63	54	150	0.5	< 2	0.17	< 0.5	4	26	11	2.35	< 10	< 1	0.08	20	0.39	190
VR35292	216	202	< 5	< 0.2	1.26	56	90	< 0.5	< 2	0.11	< 0.5	3	23	8	1.99	< 10	< 1	0.06	20	0.32	150
VR35452	216	202	< 5	< 0.2	1.74	14	120	< 0.5	< 2	0.09	< 0.5	13	26	28	3.23	< 10	< 1	0.05	30	0.52	565
VR35453	216	202	< 5	< 0.2	1.60	14	160	< 0.5	< 2	0.14	< 0.5	9	28	13	2.73	< 10	< 1	0.06	20	0.40	285
VR35454	216	202	< 5	< 0.2	1.47	14	140	< 0.5	< 2	0.13	< 0.5	5	24	11	2.53	< 10	< 1	0.06	20	0.36	170
VR35455	216	202	< 5	< 0.2	1.48	8	150	< 0.5	< 2	0.10	< 0.5	5	24	11	2.04	< 10	< 1	0.08	20	0.31	165
VR35456	216	202	< 5	< 0.2	1.69	8	150	< 0.5	< 2	0.14	< 0.5	6	24	13	2.06	< 10	< 1	0.09	20	0.31	190
VR35457	216	202	< 5	< 0.2	1.68	14	230	< 0.5	< 2	0.18	< 0.5	8	30	17	2.63	< 10	< 1	0.08	20	0.41	290
VR35458	216	202	< 5	< 0.2	1.94	16	170	< 0.5	< 2	0.15	< 0.5	7	33	14	2.95	< 10	< 1	0.08	20	0.42	210
VR35459	216	202	< 5	< 0.2	1.40	12	210	< 0.5	< 2	0.17	< 0.5	7	24	20	2.48	< 10	< 1	0.08	30	0.38	225
VR35460	216	202	< 5	< 0.2	1.39	10	160	< 0.5	< 2	0.19	< 0.5	9	24	22	2.37	< 10	< 1	0.07	20	0.37	385
VR35461	216	202	< 5	< 0.2	1.65	10	140	< 0.5	< 2	0.17	< 0.5	6	27	15	2.38	< 10	< 1	0.09	20	0.37	190
VR35462	216	202	< 5	< 0.2	1.32	12	160	< 0.5	< 2	0.17	< 0.5	12	23	20	2.82	< 10	< 1	0.10	30	0.35	405
VR35463	216	202	< 5	< 0.2	1.43	8	200	< 0.5	< 2	0.20	< 0.5	7	24	17	2.22	< 10	< 1	0.08	20	0.33	215
VR35464	216	202	< 5	< 0.2	1.51	12	250	< 0.5	< 2	0.24	< 0.5	9	47	23	2.40	< 10	< 1	0.08	30	0.38	325
VR35465	216	202	< 5	< 0.2	1.06	14	100	< 0.5	< 2	0.12	< 0.5	4	21	10	2.15	< 10	< 1	0.07	20	0.25	205
VR35466	216	202	10	< 0.2	1.24	10	100	< 0.5	< 2	0.21	< 0.5	8	22	14	2.43	< 10	< 1	0.08	20	0.36	260
VR35467	216	202	< 5	< 0.2	1.51	10	130	< 0.5	< 2	0.11	< 0.5	5	24	15	2.34	< 10	< 1	0.06	20	0.32	150
VR35468	216	202	< 5	< 0.2	1.94	14	260	0.5	< 2	0.16	< 0.5	9	32	32	2.66	< 10	< 1	0.09	30	0.47	240
VR35469	216	202	< 5	< 0.2	1.37	12	110	< 0.5	< 2	0.12	< 0.5	5	26	13	2.59	< 10	< 1	0.08	20	0.36	170
VR35470	216	202	< 5	< 0.2	1.75	8	120	< 0.5	< 2	0.06	< 0.5	8	26	25	2.88	< 10	< 1	0.09	30	0.58	180
VR35471	216	202	< 5	< 0.2	1.68	38	150	< 0.5	< 2	0.08	< 0.5	7	27	16	2.65	< 10	< 1	0.08	30	0.42	225
VR35472	216	202	10	< 0.2	2.06	14	250	< 0.5	< 2	0.15	< 0.5	8	35	17	2.77	< 10	< 1	0.07	20	0.45	225
VR35473	216	202	< 5	< 0.2	1.73	18	180	< 0.5	< 2	0.21	< 0.5	7	30	15	2.62	< 10	< 1	0.07	20	0.40	215
VR35474	216	202	< 5	< 0.2	1.57	52	170	< 0.5	< 2	0.13	< 0.5	8	27	13	2.68	< 10	< 1	0.07	20	0.37	200
VR35475	216	202	< 5	< 0.2	1.61	28	210	< 0.5	< 2	0.16	< 0.5	8	28	20	2.50	< 10	< 1	0.08	20	0.38	215
VR35476	216	202	< 5	< 0.2	1.75	26	290	< 0.5	< 2	0.13	< 0.5	7	27	25	2.39	< 10	< 1	0.08	20	0.38	235
VR35477	216	202	20	< 0.2	1.44	22	210	< 0.5	< 2	0.20	< 0.5	10	26	27	2.34	< 10	< 1	0.08	20	0.40	315
VR35478	216	202	< 5	< 0.2	1.24	66	160	< 0.5	< 2	0.14	< 0.5	7	21	21	2.18	< 10	< 1	0.09	30	0.38	280
VR35479	216	202	< 5	< 0.2	1.39	36	150	< 0.5	< 2	0.15	< 0.5	4	23	14	2.07	< 10	< 1	0.08	20	0.33	145

CERTIFICATION:

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To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 11-SEP-95
Invoice No. :I9526719
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9526719

SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR35281	216 202	1	< 0.01	10	460	8	2	2	10	0.04	< 10	< 10	43	< 10	58
VR35282	216 202	< 1	< 0.01	13	360	8	2	2	12	0.04	< 10	< 10	40	< 10	62
VR35283	216 202	< 1	< 0.01	12	310	8	4	2	12	0.04	< 10	< 10	39	< 10	60
VR35284	216 202	2	< 0.01	14	520	10	4	2	17	0.04	< 10	< 10	44	< 10	60
VR35285	216 202	1	< 0.01	18	510	8	2	3	16	0.06	< 10	< 10	49	< 10	64
VR35286	216 202	< 1	< 0.01	7	690	10	4	3	12	0.02	< 10	< 10	42	30	56
VR35287	216 202	1	< 0.01	9	530	8	< 2	2	13	0.04	< 10	< 10	47	10	58
VR35288	216 202	2	< 0.01	9	510	10	< 2	2	21	0.05	< 10	< 10	52	< 10	56
VR35289	216 202	2	< 0.01	8	510	8	< 2	2	24	0.04	< 10	< 10	50	< 10	48
VR35290	216 202	2	< 0.01	11	620	10	< 2	3	17	0.04	< 10	< 10	57	< 10	70
VR35291	216 202	1	< 0.01	8	610	8	< 2	2	15	0.04	< 10	< 10	50	< 10	54
VR35292	216 202	1	< 0.01	6	550	8	< 2	< 1	13	0.02	< 10	< 10	44	< 10	46
VR35452	216 202	< 1	< 0.01	24	390	16	2	2	11	0.03	< 10	< 10	32	< 10	72
VR35453	216 202	1	< 0.01	11	470	10	< 2	3	13	0.04	< 10	< 10	46	< 10	54
VR35454	216 202	< 1	< 0.01	9	440	12	2	2	12	0.03	< 10	< 10	39	< 10	48
VR35455	216 202	< 1	< 0.01	8	360	10	< 2	1	11	0.02	< 10	< 10	40	< 10	44
VR35456	216 202	< 1	< 0.01	9	380	12	< 2	2	18	0.03	< 10	< 10	42	< 10	48
VR35457	216 202	< 1	< 0.01	13	530	10	< 2	3	17	0.04	< 10	< 10	52	< 10	56
VR35458	216 202	< 1	< 0.01	12	410	12	< 2	3	15	0.06	< 10	< 10	53	< 10	56
VR35459	216 202	< 1	< 0.01	13	480	10	< 2	2	16	0.03	< 10	< 10	39	< 10	60
VR35460	216 202	< 1	< 0.01	14	520	10	< 2	2	16	0.04	< 10	< 10	39	< 10	60
VR35461	216 202	< 1	< 0.01	10	480	8	< 2	2	17	0.04	< 10	< 10	47	< 10	56
VR35462	216 202	< 1	< 0.01	20	440	14	< 2	2	16	0.03	< 10	< 10	36	< 10	70
VR35463	216 202	< 1	< 0.01	12	350	8	< 2	2	17	0.04	< 10	< 10	41	< 10	46
VR35464	216 202	< 1	< 0.01	22	450	12	< 2	3	18	0.04	< 10	< 10	41	< 10	48
VR35465	216 202	< 1	< 0.01	7	320	8	< 2	1	13	0.03	< 10	< 10	46	< 10	38
VR35466	216 202	< 1	< 0.01	10	460	14	< 2	2	17	0.04	< 10	< 10	40	< 10	52
VR35467	216 202	< 1	< 0.01	8	280	16	< 2	2	11	0.03	< 10	< 10	40	< 10	42
VR35468	216 202	< 1	< 0.01	12	330	12	< 2	6	16	0.06	< 10	< 10	51	< 10	62
VR35469	216 202	< 1	< 0.01	8	320	10	< 2	2	12	0.05	< 10	< 10	44	< 10	44
VR35470	216 202	< 1	< 0.01	15	180	14	2	2	8	0.03	< 10	< 10	32	< 10	58
VR35471	216 202	< 1	< 0.01	10	260	22	4	3	11	0.03	< 10	< 10	40	< 10	62
VR35472	216 202	< 1	< 0.01	12	170	14	< 2	4	18	0.08	< 10	< 10	61	< 10	56
VR35473	216 202	< 1	< 0.01	9	340	12	2	3	18	0.06	< 10	< 10	56	< 10	50
VR35474	216 202	< 1	< 0.01	10	240	20	< 2	2	13	0.05	< 10	< 10	48	< 10	52
VR35475	216 202	< 1	< 0.01	15	280	14	< 2	3	16	0.06	< 10	< 10	47	< 10	62
VR35476	216 202	< 1	< 0.01	10	220	16	2	4	14	0.04	< 10	< 10	49	< 10	56
VR35477	216 202	< 1	< 0.01	14	430	12	< 2	4	17	0.06	< 10	< 10	44	< 10	60
VR35478	216 202	< 1	< 0.01	11	390	18	4	3	13	0.03	< 10	< 10	30	< 10	60
VR35479	216 202	< 1	< 0.01	7	370	22	4	2	13	0.04	< 10	< 10	38	< 10	44

CERTIFICATION: Ian Bichler

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CERTIFICATE OF ANALYSIS A9526719

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR35480	216 202	< 5	< 0.2	1.35	34	180	< 0.5	< 2	0.15	< 0.5	6	24	22	2.21	< 10	< 1	0.07	20	0.38	200
VR35481	216 202	< 5	< 0.2	1.35	22	180	< 0.5	< 2	0.12	< 0.5	8	23	19	2.32	< 10	< 1	0.07	20	0.36	250
VR35482	216 202	< 5	< 0.2	1.26	24	120	< 0.5	< 2	0.12	< 0.5	6	20	16	2.52	< 10	< 1	0.06	20	0.32	210
VR35483	216 202	< 5	< 0.2	1.39	14	100	< 0.5	< 2	0.11	< 0.5	4	23	10	2.18	< 10	< 1	0.06	20	0.30	130
VR35484	216 202	10	< 0.2	1.13	16	90	< 0.5	< 2	0.14	< 0.5	5	20	12	2.32	< 10	< 1	0.06	20	0.28	170
VR35485	216 202	< 5	< 0.2	1.24	22	180	< 0.5	< 2	0.20	< 0.5	7	19	20	2.45	< 10	< 1	0.09	30	0.39	285
VR35486	216 202	< 5	< 0.2	1.37	34	100	< 0.5	< 2	0.12	< 0.5	8	20	24	2.80	< 10	< 1	0.09	30	0.41	270
VR35487	216 202	< 5	< 0.2	1.24	34	140	< 0.5	< 2	0.14	< 0.5	7	19	20	2.27	< 10	< 1	0.09	30	0.37	260
VR35488	216 202	< 5	< 0.2	1.32	32	120	< 0.5	< 2	0.09	< 0.5	3	19	12	1.78	< 10	< 1	0.09	30	0.30	120
VR35489	216 202	< 5	< 0.2	1.35	52	140	< 0.5	< 2	0.12	< 0.5	6	21	19	2.30	< 10	< 1	0.11	30	0.37	215
VR35490	216 202	< 5	< 0.2	1.51	34	170	< 0.5	< 2	0.14	< 0.5	6	23	17	2.39	< 10	< 1	0.10	30	0.37	195
VR35491	216 202	< 5	< 0.2	1.14	34	190	< 0.5	< 2	0.20	< 0.5	7	18	19	2.19	< 10	< 1	0.07	30	0.34	275
VR35492	216 202	10	< 0.2	1.13	126	150	< 0.5	< 2	0.21	< 0.5	7	18	15	2.15	< 10	< 1	0.07	30	0.41	245
VR35493	216 202	< 5	< 0.2	1.42	184	280	< 0.5	< 2	0.27	< 0.5	8	20	25	2.52	< 10	< 1	0.09	30	0.41	255
VR35494	216 202	< 5	< 0.2	1.34	190	140	< 0.5	< 2	0.15	< 0.5	8	19	23	2.59	< 10	< 1	0.08	30	0.52	285
VR35495	216 202	15	< 0.2	1.43	340	170	< 0.5	< 2	0.20	< 0.5	11	20	35	3.07	< 10	< 1	0.12	40	0.66	525
VR35496	216 202	< 5	< 0.2	1.45	106	170	< 0.5	< 2	0.14	< 0.5	6	23	20	2.42	< 10	< 1	0.07	30	0.37	190
VR35497	216 202	< 5	< 0.2	1.48	118	190	< 0.5	< 2	0.14	< 0.5	5	23	18	2.35	< 10	< 1	0.08	20	0.32	175
VR35498	216 202	< 5	< 0.2	1.59	58	140	< 0.5	< 2	0.14	< 0.5	5	25	16	2.54	< 10	< 1	0.07	20	0.35	170
VR35499	216 202	< 5	< 0.2	1.62	36	150	< 0.5	< 2	0.15	< 0.5	4	24	14	2.39	< 10	< 1	0.07	20	0.32	155
VR35500	216 202	< 5	< 0.2	1.27	112	130	< 0.5	< 2	0.13	< 0.5	4	22	16	2.01	< 10	< 1	0.07	20	0.29	150
VR35566	216 202	< 5	< 0.2	1.57	8	320	< 0.5	< 2	0.20	< 0.5	6	25	11	2.13	< 10	< 1	0.05	20	0.39	175
VR35567	216 202	< 5	< 0.2	1.23	6	270	< 0.5	< 2	0.16	< 0.5	5	20	12	1.81	< 10	< 1	0.06	20	0.29	150
VR35568	216 202	< 5	< 0.2	1.95	14	250	0.5	< 2	0.15	< 0.5	8	33	23	2.82	< 10	< 1	0.09	30	0.48	235
VR35569	216 202	< 5	< 0.2	1.79	10	280	< 0.5	< 2	0.13	< 0.5	8	31	20	2.72	< 10	< 1	0.05	20	0.40	275
VR35570	216 202	< 5	< 0.2	1.56	12	180	< 0.5	< 2	0.10	< 0.5	7	26	20	2.52	< 10	< 1	0.04	20	0.40	205
VR35571	216 202	< 5	< 0.2	1.61	12	150	0.5	< 2	0.11	< 0.5	9	26	18	2.73	< 10	< 1	0.06	20	0.42	240
VR35572	216 202	< 5	< 0.2	1.71	16	120	< 0.5	< 2	0.09	< 0.5	8	26	15	2.60	< 10	< 1	0.06	10	0.38	205
VR35573	216 202	< 5	< 0.2	2.40	12	230	0.5	< 2	0.13	< 0.5	8	37	17	3.00	< 10	< 1	0.06	20	0.44	260
VR35574	216 202	< 5	< 0.2	1.71	12	180	< 0.5	< 2	0.13	< 0.5	6	29	13	2.50	< 10	< 1	0.08	20	0.37	230
VR35575	216 202	< 5	< 0.2	2.58	12	280	0.5	< 2	0.17	< 0.5	8	37	17	2.94	< 10	< 1	0.08	20	0.50	225
VR35576	216 202	< 5	< 0.2	2.46	12	240	0.5	< 2	0.17	< 0.5	8	37	13	3.08	< 10	< 1	0.10	20	0.47	290
VR35577	216 202	< 5	< 0.2	2.16	8	230	< 0.5	< 2	0.14	< 0.5	7	33	8	3.01	< 10	< 1	0.08	20	0.43	275
VR35578	216 202	< 5	< 0.2	1.89	12	160	< 0.5	< 2	0.13	< 0.5	9	31	13	2.73	< 10	< 1	0.07	20	0.48	210
VR35579	216 202	< 5	< 0.2	1.66	14	140	< 0.5	< 2	0.15	< 0.5	8	25	11	2.71	< 10	< 1	0.07	10	0.39	210
VR35580	216 202	< 5	< 0.2	1.81	12	200	0.5	< 2	0.14	< 0.5	8	28	14	2.61	< 10	< 1	0.08	20	0.40	225
VR35598	216 202	< 5	< 0.2	2.11	18	130	< 0.5	< 2	0.12	< 0.5	21	22	39	4.04	< 10	< 1	0.08	60	0.75	415
VR35599	216 202	< 5	< 0.2	1.74	18	150	< 0.5	< 2	0.13	< 0.5	9	28	15	2.75	< 10	< 1	0.06	20	0.44	355
VR35600	216 202	< 5	< 0.2	2.00	14	150	< 0.5	< 2	0.14	< 0.5	11	29	14	3.08	< 10	< 1	0.07	20	0.46	410
VR35784	216 202	< 5	< 0.2	1.67	14	110	< 0.5	< 2	0.14	< 0.5	8	28	9	3.06	< 10	< 1	0.05	20	0.43	280

CERTIFICATION:

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
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Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page Number :4-B
Total Pages :5
Certificate Date: 11-SEP-95
Invoice No. :19526719
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9526719

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR35480	216	202	< 1	< 0.01	10	440	26	6	3	14	0.04	< 10	< 10	39	< 10	54
VR35481	216	202	< 1	< 0.01	10	330	16	2	3	12	0.04	< 10	< 10	41	< 10	50
VR35482	216	202	< 1	< 0.01	10	400	14	2	2	12	0.04	< 10	< 10	37	< 10	48
VR35483	216	202	< 1	< 0.01	5	340	8	< 2	2	11	0.06	< 10	< 10	42	< 10	38
VR35484	216	202	< 1	< 0.01	7	470	8	< 2	1	12	0.05	< 10	< 10	39	< 10	44
VR35485	216	202	< 1	< 0.01	13	510	10	2	2	17	0.04	< 10	< 10	27	< 10	62
VR35486	216	202	< 1	< 0.01	15	310	10	2	2	13	0.03	< 10	< 10	26	< 10	66
VR35487	216	202	< 1	< 0.01	11	430	12	2	2	14	0.03	< 10	< 10	28	< 10	56
VR35488	216	202	< 1	< 0.01	6	270	8	2	1	12	0.02	< 10	< 10	30	< 10	38
VR35489	216	202	< 1	< 0.01	11	370	12	4	2	13	0.03	< 10	< 10	30	< 10	56
VR35490	216	202	< 1	< 0.01	10	400	12	2	2	15	0.03	< 10	< 10	34	< 10	52
VR35491	216	202	< 1	< 0.01	11	490	10	2	2	16	0.03	< 10	< 10	27	< 10	56
VR35492	216	202	< 1	< 0.01	9	530	10	< 2	2	15	0.03	< 10	< 10	26	< 10	56
VR35493	216	202	< 1	< 0.01	14	550	12	2	2	23	0.01	< 10	< 10	28	< 10	62
VR35494	216	202	< 1	< 0.01	14	470	10	6	2	13	0.02	< 10	< 10	27	< 10	58
VR35495	216	202	< 1	< 0.01	20	530	16	14	2	19	0.02	< 10	< 10	25	< 10	68
VR35496	216	202	< 1	< 0.01	10	470	8	2	1	14	0.01	< 10	< 10	37	< 10	48
VR35497	216	202	< 1	< 0.01	9	500	8	< 2	1	15	0.02	< 10	< 10	41	< 10	46
VR35498	216	202	< 1	< 0.01	9	450	8	< 2	2	14	0.04	< 10	< 10	46	< 10	48
VR35499	216	202	< 1	< 0.01	7	420	8	< 2	2	15	0.04	< 10	< 10	45	< 10	44
VR35500	216	202	< 1	< 0.01	7	530	10	< 2	1	14	0.02	< 10	< 10	37	< 10	40
VR35566	216	202	< 1	< 0.01	9	240	6	< 2	2	20	0.06	< 10	< 10	46	< 10	60
VR35567	216	202	< 1	< 0.01	6	340	6	< 2	2	16	0.04	< 10	< 10	40	< 10	40
VR35568	216	202	1	< 0.01	12	270	10	< 2	6	17	0.07	< 10	< 10	57	< 10	58
VR35569	216	202	1	< 0.01	11	370	10	< 2	4	14	0.06	< 10	< 10	56	< 10	58
VR35570	216	202	< 1	< 0.01	10	220	10	< 2	3	10	0.04	< 10	< 10	42	< 10	50
VR35571	216	202	< 1	< 0.01	12	280	10	< 2	3	11	0.04	< 10	< 10	40	< 10	56
VR35572	216	202	< 1	< 0.01	11	230	8	< 2	2	9	0.04	< 10	< 10	38	< 10	52
VR35573	216	202	1	< 0.01	10	280	12	< 2	5	14	0.07	< 10	< 10	67	< 10	54
VR35574	216	202	< 1	< 0.01	7	460	10	< 2	4	14	0.04	< 10	< 10	53	< 10	44
VR35575	216	202	< 1	< 0.01	11	270	12	< 2	4	18	0.08	< 10	< 10	68	< 10	58
VR35576	216	202	1	< 0.01	10	310	10	< 2	3	19	0.07	< 10	< 10	72	< 10	68
VR35577	216	202	1	< 0.01	6	300	8	< 2	3	17	0.06	< 10	< 10	73	< 10	72
VR35578	216	202	< 1	< 0.01	11	190	12	< 2	3	14	0.07	< 10	< 10	49	< 10	54
VR35579	216	202	< 1	< 0.01	10	300	10	< 2	3	16	0.05	< 10	< 10	42	< 10	56
VR35580	216	202	< 1	< 0.01	10	280	10	< 2	3	14	0.06	< 10	< 10	50	< 10	56
VR35598	216	202	< 1	< 0.01	36	270	6	4	2	9	< 0.01	< 10	< 10	16	< 10	80
VR35599	216	202	< 1	< 0.01	11	340	12	2	3	13	0.05	< 10	< 10	47	< 10	58
VR35600	216	202	< 1	< 0.01	11	400	24	< 2	3	15	0.06	< 10	< 10	48	< 10	58
VR35784	216	202	< 1	< 0.01	8	340	12	< 2	3	13	0.06	< 10	< 10	48	< 10	48

CERTIFICATION: Ian Bichler

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To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 11-SEP-95
Invoice No. :I9526719
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9526719

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR35785	216 202	< 5	0.2	1.90	20	180	< 0.5	4	0.16	< 0.5	5	31	12	3.21	< 10	< 1	0.05	10	0.42	310
VR35786	216 202	< 5	< 0.2	2.18	18	250	< 0.5	2	0.18	< 0.5	7	31	11	3.01	< 10	< 1	0.05	10	0.42	195
VR35787	216 202	< 5	< 0.2	1.79	18	200	< 0.5	2	0.51	< 0.5	9	23	14	2.84	< 10	< 1	0.04	20	0.39	245
VR35788	216 202	< 5	< 0.2	1.75	20	130	< 0.5	< 2	0.11	< 0.5	7	31	15	3.76	< 10	< 1	0.06	10	0.48	180
VR35789	216 202	< 5	< 0.2	2.08	26	180	< 0.5	< 2	0.15	< 0.5	11	36	15	3.61	< 10	< 1	0.08	10	0.59	255
VR35790	216 202	< 5	0.4	2.40	32	230	0.5	2	0.12	0.5	9	31	23	3.27	< 10	< 1	0.10	30	0.63	340
VR35791	216 202	< 5	< 0.2	1.74	24	160	< 0.5	2	0.16	< 0.5	4	27	8	3.12	< 10	2	0.06	10	0.36	175
VR35792	216 202	< 5	< 0.2	2.14	18	240	< 0.5	2	0.14	< 0.5	7	32	9	3.40	< 10	1	0.06	10	0.44	275
VR35793	216 202	< 5	< 0.2	1.93	16	130	< 0.5	2	0.12	< 0.5	6	29	11	2.98	< 10	< 1	0.06	10	0.41	260
VR35794	216 202	< 5	< 0.2	2.63	22	200	0.5	2	0.10	< 0.5	11	35	39	3.44	< 10	< 1	0.08	20	0.59	335
VR35795	216 202	< 5	< 0.2	1.39	204	80	< 0.5	< 2	0.04	< 0.5	5	18	23	3.84	< 10	< 1	0.06	30	0.23	205
VR35796	216 202	< 5	< 0.2	1.91	18	140	< 0.5	< 2	0.14	< 0.5	9	28	18	3.20	< 10	< 1	0.09	20	0.44	255
VR35797	216 202	< 5	< 0.2	1.47	18	80	< 0.5	< 2	0.09	< 0.5	6	25	10	3.01	< 10	2	0.04	10	0.34	180
VR35798	216 202	< 5	< 0.2	2.18	18	170	< 0.5	< 2	0.13	0.5	4	34	10	2.89	< 10	< 1	0.08	10	0.41	200
VR35799	216 202	< 5	< 0.2	1.97	14	190	< 0.5	< 2	0.14	0.5	4	33	9	2.68	< 10	< 1	0.08	10	0.38	210
VR35800	216 202	< 5	< 0.2	1.66	16	110	< 0.5	< 2	0.11	< 0.5	3	29	6	2.63	< 10	< 1	0.06	10	0.32	125
VR37204	216 202	< 5	< 0.2	1.77	158	130	< 0.5	2	0.12	< 0.5	6	33	20	2.88	< 10	< 1	0.09	10	0.51	245
VR37205	216 202	70	< 0.2	1.80	332	120	< 0.5	< 2	0.08	< 0.5	6	35	25	3.12	< 10	< 1	0.13	10	0.46	250
VR37206	216 202	35	< 0.2	1.62	248	130	< 0.5	< 2	0.09	< 0.5	9	31	24	2.73	< 10	< 1	0.13	10	0.44	345
VR37207	216 202	40	< 0.2	1.51	204	120	< 0.5	< 2	0.08	< 0.5	4	36	17	2.69	< 10	< 1	0.09	10	0.43	210
VR37208	216 202	< 5	< 0.2	1.24	68	110	< 0.5	4	0.09	< 0.5	3	24	12	2.17	< 10	< 1	0.06	10	0.33	170
VR37209	216 202	55	< 0.2	1.43	254	110	< 0.5	< 2	0.14	< 0.5	4	26	16	2.44	< 10	< 1	0.08	10	0.37	245
VR37210	216 202	< 5	< 0.2	1.74	120	130	< 0.5	2	0.12	< 0.5	6	30	15	2.73	< 10	< 1	0.08	10	0.44	280
VR37211	216 202	15	< 0.2	1.77	136	140	< 0.5	2	0.14	< 0.5	5	31	14	2.81	< 10	< 1	0.09	20	0.43	285
VR37212	216 202	45	< 0.2	1.70	126	150	0.5	2	0.17	< 0.5	6	27	16	2.65	< 10	< 1	0.09	20	0.46	285
VR37213	216 202	35	< 0.2	1.52	86	140	< 0.5	< 2	0.17	< 0.5	5	26	13	2.51	< 10	< 1	0.09	10	0.39	250
VR37214	216 202	5	< 0.2	1.84	64	200	0.5	4	0.15	< 0.5	7	29	14	2.56	< 10	1	0.08	20	0.44	235
VR37215	216 202	< 5	< 0.2	1.96	86	140	0.5	< 2	0.13	< 0.5	6	30	15	2.70	< 10	< 1	0.09	10	0.47	245
VR37501	216 202	< 5	< 0.2	1.90	22	180	< 0.5	< 2	0.11	< 0.5	10	33	20	3.47	< 10	< 1	0.06	10	0.48	345
VR37502	216 202	< 5	< 0.2	2.08	16	250	< 0.5	< 2	0.16	< 0.5	8	32	9	3.21	< 10	< 1	0.06	10	0.44	255
VR37503	216 202	< 5	< 0.2	1.70	20	150	< 0.5	< 2	0.11	< 0.5	6	28	11	3.34	< 10	< 1	0.04	10	0.43	275
VR37504	216 202	< 5	< 0.2	1.61	20	160	< 0.5	< 2	0.11	< 0.5	9	27	30	2.92	< 10	< 1	0.06	10	0.47	320
VR37505	216 202	< 5	< 0.2	1.34	12	100	< 0.5	2	0.09	< 0.5	1	24	8	1.96	< 10	< 1	0.04	10	0.23	75
VR37506	216 202	< 5	< 0.2	1.65	16	170	< 0.5	< 2	0.11	< 0.5	4	29	9	2.52	< 10	< 1	0.05	10	0.35	165
VR37507	216 202	< 5	< 0.2	2.19	28	170	< 0.5	2	0.14	< 0.5	7	33	14	2.86	< 10	< 1	0.06	10	0.47	275
VR37508	216 202	< 5	< 0.2	1.99	20	210	< 0.5	2	0.15	< 0.5	7	31	11	2.90	< 10	< 1	0.07	10	0.42	290
VR37509	216 202	< 5	< 0.2	1.77	8	190	< 0.5	2	0.12	< 0.5	5	28	9	2.46	< 10	< 1	0.06	10	0.35	120
VR37510	216 202	< 5	< 0.2	1.58	16	170	< 0.5	< 2	0.13	< 0.5	6	25	13	2.67	< 10	< 1	0.06	10	0.37	145
VR37511	216 202	< 5	< 0.2	1.75	28	230	< 0.5	2	0.15	< 0.5	8	27	17	2.73	< 10	< 1	0.06	10	0.44	215
VR37512	216 202	< 5	< 0.2	1.96	66	160	< 0.5	< 2	0.12	< 0.5	4	27	13	2.76	< 10	< 1	0.08	10	0.36	150

CERTIFICATION:

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SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR35785	216	202	1	< 0.01	15	190	24	< 2	3	14	0.06	< 10	< 10	55	< 10	58
VR35786	216	202	< 1	< 0.01	14	210	14	< 2	3	16	0.07	< 10	< 10	64	< 10	46
VR35787	216	202	< 1	< 0.01	23	430	8	2	3	33	0.02	< 10	< 10	35	< 10	46
VR35788	216	202	< 1	< 0.01	20	270	12	< 2	2	13	0.04	< 10	< 10	50	< 10	56
VR35789	216	202	2	0.02	23	320	16	8	2	17	0.06	< 10	< 10	53	< 10	62
VR35790	216	202	1	< 0.01	25	220	74	56	4	18	0.01	< 10	< 10	38	< 10	144
VR35791	216	202	< 1	< 0.01	10	270	20	2	2	16	0.06	< 10	< 10	62	< 10	54
VR35792	216	202	< 1	< 0.01	14	230	16	< 2	3	16	0.07	< 10	< 10	63	< 10	78
VR35793	216	202	< 1	< 0.01	14	290	14	2	2	14	0.06	< 10	< 10	51	< 10	46
VR35794	216	202	1	< 0.01	24	470	12	10	4	14	0.04	< 10	< 10	51	< 10	66
VR35795	216	202	< 1	< 0.01	18	280	22	8	1	19	0.01	< 10	< 10	27	< 10	110
VR35796	216	202	< 1	< 0.01	20	490	14	< 2	2	21	0.03	< 10	< 10	46	< 10	56
VR35797	216	202	< 1	< 0.01	9	320	12	< 2	1	11	0.04	< 10	< 10	45	< 10	36
VR35798	216	202	1	< 0.01	12	520	14	< 2	4	16	0.05	< 10	< 10	63	< 10	54
VR35799	216	202	< 1	< 0.01	10	560	14	8	3	17	0.06	< 10	< 10	68	< 10	50
VR35800	216	202	1	< 0.01	8	330	14	< 2	2	13	0.06	< 10	< 10	62	< 10	34
VR37204	216	202	1	< 0.01	17	560	12	2	2	14	0.06	< 10	< 10	52	< 10	68
VR37205	216	202	1	< 0.01	20	600	14	4	1	17	0.03	< 10	< 10	48	< 10	60
VR37206	216	202	1	< 0.01	21	500	8	4	2	13	0.04	< 10	< 10	40	< 10	60
VR37207	216	202	1	< 0.01	17	490	8	< 2	2	12	0.03	< 10	< 10	47	< 10	58
VR37208	216	202	1	< 0.01	12	520	8	< 2	1	12	0.03	< 10	< 10	44	< 10	46
VR37209	216	202	2	< 0.01	15	550	8	4	2	15	0.04	< 10	< 10	44	< 10	58
VR37210	216	202	1	< 0.01	15	600	8	< 2	2	15	0.04	< 10	< 10	51	< 10	60
VR37211	216	202	2	< 0.01	14	680	12	2	2	16	0.05	< 10	< 10	54	10	60
VR37212	216	202	< 1	< 0.01	16	600	8	< 2	3	17	0.05	< 10	< 10	48	10	62
VR37213	216	202	1	< 0.01	14	560	8	< 2	2	18	0.04	< 10	< 10	48	< 10	56
VR37214	216	202	1	< 0.01	15	510	8	< 2	3	16	0.04	< 10	< 10	50	< 10	56
VR37215	216	202	1	< 0.01	16	640	10	< 2	2	15	0.04	< 10	< 10	52	10	68
VR37501	216	202	< 1	< 0.01	19	340	12	< 2	3	14	0.06	< 10	< 10	55	< 10	64
VR37502	216	202	1	< 0.01	13	220	14	< 2	2	16	0.06	< 10	< 10	61	< 10	70
VR37503	216	202	1	< 0.01	15	300	16	2	2	12	0.04	< 10	< 10	48	< 10	54
VR37504	216	202	1	< 0.01	23	360	16	< 2	3	13	0.04	< 10	< 10	40	< 10	68
VR37505	216	202	< 1	< 0.01	6	590	14	2	1	12	0.03	< 10	< 10	48	< 10	24
VR37506	216	202	1	< 0.01	9	490	12	< 2	1	13	0.03	< 10	< 10	56	< 10	40
VR37507	216	202	1	< 0.01	15	290	10	< 2	3	16	0.07	< 10	< 10	57	< 10	54
VR37508	216	202	< 1	< 0.01	13	290	12	6	2	17	0.06	< 10	< 10	60	< 10	64
VR37509	216	202	1	< 0.01	11	290	12	4	2	14	0.05	< 10	< 10	52	< 10	40
VR37510	216	202	< 1	< 0.01	16	280	12	2	2	13	0.04	< 10	< 10	43	< 10	48
VR37511	216	202	< 1	< 0.01	18	190	8	< 2	3	16	0.06	< 10	< 10	46	< 10	52
VR37512	216	202	1	< 0.01	14	160	18	< 2	2	15	0.05	< 10	< 10	51	< 10	44

CERTIFICATION: Stewart Bichler

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British Columbia, Canada V7J 2C1
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To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project: YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page Number 1-A
Total Pages 5
Certificate Date 28-AUG-95
Invoice No. I-9525258
P.O. Number 05475
Account

CERTIFICATE OF ANALYSIS A9525258

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR35923	216	202	20	< 0.2	1.32	280	130	< 0.5	2	0.14	0.5	9	25	29	2.96	10	< 1	0.09	20	0.39	380
VR35924	216	202	< 5	< 0.2	1.84	388	160	< 0.5	< 2	0.15	< 0.5	7	26	30	2.61	10	1	0.12	20	0.45	185
VR35925	216	202	< 5	< 0.2	2.10	158	170	< 0.5	< 2	0.18	0.5	8	29	23	2.65	10	2	0.11	20	0.44	230
VR35926	216	202	25	< 0.2	1.41	266	120	< 0.5	< 2	0.11	< 0.5	10	21	36	2.79	< 10	< 1	0.07	20	0.28	270
VR35927	216	202	< 5	< 0.2	1.56	70	140	< 0.5	< 2	0.12	< 0.5	7	26	20	2.63	< 10	< 1	0.06	10	0.37	230
VR35928	216	202	20	< 0.2	1.97	152	140	< 0.5	< 2	0.12	< 0.5	8	33	32	2.91	< 10	< 1	0.17	20	0.50	235
VR35929	216	202	25	< 0.2	2.02	72	190	< 0.5	< 2	0.13	< 0.5	8	31	24	2.68	< 10	< 1	0.06	10	0.48	245
VR35930	216	202	75	< 0.2	1.15	90	100	< 0.5	< 2	0.15	< 0.5	5	21	20	1.95	< 10	< 1	0.04	10	0.32	155
VR35931	216	202	30	< 0.2	2.77	92	200	< 0.5	< 2	0.13	< 0.5	6	38	54	2.85	10	< 1	0.12	20	0.54	175
VR35932	216	202	10	< 0.2	1.62	18	120	< 0.5	< 2	0.16	< 0.5	6	24	19	2.29	< 10	< 1	0.06	10	0.40	175
VR35933	216	202	< 5	< 0.2	1.67	48	120	< 0.5	< 2	0.12	< 0.5	6	25	19	2.21	< 10	< 1	0.05	10	0.38	185
VR35934	216	202	45	< 0.2	1.68	74	130	< 0.5	< 2	0.15	< 0.5	8	25	29	2.39	< 10	< 1	0.09	10	0.41	240
VR35935	216	202	10	< 0.2	1.66	44	110	< 0.5	< 2	0.10	< 0.5	7	28	17	2.73	< 10	< 1	0.06	10	0.40	235
VR35936	216	202	10	< 0.2	1.95	186	170	< 0.5	< 2	0.12	< 0.5	6	32	40	2.64	10	< 1	0.17	30	0.51	220
VR35937	216	202	15	< 0.2	1.90	260	180	< 0.5	< 2	0.13	< 0.5	6	27	28	2.80	< 10	< 1	0.06	20	0.40	165
VR35938	216	202	< 5	< 0.2	1.44	104	140	< 0.5	< 2	0.13	< 0.5	8	22	20	2.30	< 10	< 1	0.06	10	0.36	325
VR35939	216	202	< 5	< 0.2	1.65	64	120	< 0.5	< 2	0.09	< 0.5	6	26	16	2.52	< 10	< 1	0.06	10	0.36	205
VR35940	216	202	< 5	< 0.2	1.60	82	110	< 0.5	< 2	0.10	< 0.5	7	25	19	2.49	< 10	1	0.06	10	0.37	215
VR35941	216	202	15	< 0.2	1.55	196	150	< 0.5	< 2	0.12	< 0.5	8	23	29	2.45	< 10	< 1	0.07	10	0.40	275
VR35942	216	202	< 5	< 0.2	1.73	800	110	< 0.5	< 2	0.09	0.5	12	24	38	3.29	10	< 1	0.15	30	0.45	210
VR35943	216	202	< 5	< 0.2	1.70	198	150	< 0.5	< 2	0.15	< 0.5	13	26	30	2.68	< 10	< 1	0.13	20	0.47	305
VR35944	216	202	< 5	< 0.2	1.54	146	130	< 0.5	< 2	0.12	< 0.5	9	22	26	2.46	< 10	< 1	0.08	20	0.38	290
VR35945	216	202	25	< 0.2	2.13	614	160	< 0.5	< 2	0.11	0.5	7	31	36	3.06	10	< 1	0.09	20	0.43	290
VR35946	216	202	< 5	< 0.2	1.65	116	100	< 0.5	< 2	0.09	< 0.5	6	25	21	2.53	< 10	< 1	0.04	10	0.37	235
VR35947	216	202	15	< 0.2	1.55	754	150	< 0.5	4	0.11	0.5	12	21	63	3.44	10	< 1	0.10	20	0.35	310
VR35948	216	202	< 5	< 0.2	1.45	454	140	< 0.5	< 2	0.08	0.5	9	23	36	2.49	< 10	< 1	0.09	10	0.39	270
VR35949	216	202	10	< 0.2	1.37	142	110	< 0.5	< 2	0.09	< 0.5	9	22	20	2.41	< 10	< 1	0.05	10	0.40	315
VR35950	216	202	< 5	< 0.2	1.58	50	160	< 0.5	< 2	0.13	0.5	9	25	21	2.56	< 10	< 1	0.05	10	0.42	375
VR35951	216	202	25	< 0.2	1.43	200	80	< 0.5	< 2	0.10	< 0.5	7	24	19	2.77	< 10	< 1	0.10	10	0.34	285
VR35952	216	202	25	< 0.2	1.67	34	110	< 0.5	2	0.14	< 0.5	6	27	16	2.55	< 10	< 1	0.06	10	0.39	210
VR35953	216	202	< 5	< 0.2	1.82	20	90	< 0.5	< 2	0.09	< 0.5	7	27	13	2.75	< 10	< 1	0.05	10	0.39	215
VR35954	216	202	10	< 0.2	1.38	20	140	< 0.5	< 2	0.13	< 0.5	5	24	14	2.12	< 10	< 1	0.06	10	0.34	140
VR35955	216	202	15	< 0.2	1.59	50	150	< 0.5	< 2	0.17	< 0.5	11	25	25	2.66	< 10	< 1	0.14	20	0.49	390
VR35956	216	202	55	< 0.2	2.04	32	270	< 0.5	< 2	0.15	< 0.5	13	35	54	3.08	10	< 1	0.12	20	0.62	520
VR35957	216	202	< 5	< 0.2	1.53	20	130	< 0.5	< 2	0.13	< 0.5	8	25	20	2.58	< 10	< 1	0.07	20	0.47	290
VR35958	216	202	< 5	< 0.2	1.76	14	100	< 0.5	< 2	0.12	< 0.5	6	30	17	3.03	< 10	< 1	0.06	10	0.42	305
VR35959	216	202	40	< 0.2	1.17	294	70	< 0.5	< 2	0.09	< 0.5	7	21	19	2.85	< 10	< 1	0.06	10	0.28	290
VR35960	216	202	5	< 0.2	1.77	40	100	< 0.5	< 2	0.10	< 0.5	7	29	15	2.98	< 10	< 1	0.06	10	0.39	290
VR35961	216	202	< 5	< 0.2	1.57	44	150	< 0.5	< 2	0.13	< 0.5	6	27	20	2.58	< 10	< 1	0.07	10	0.37	200
VR35962	216	202	< 5	< 0.2	1.39	72	110	< 0.5	< 2	0.13	< 0.5	7	24	22	2.51	< 10	< 1	0.06	10	0.37	255

CERTIFICATION: _____

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page Number 1-B
Total Pages 5
Certificate Date 28-AUG-95
Invoice No. I-9525258
P.O. Number 0547/5
Account :

CERTIFICATE OF ANALYSIS A9525258

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR35923	216	202	1	0.01	18	470	6	2	2	17	0.04	< 10	< 10	40	< 10	60
VR35924	216	202	< 1	0.01	17	510	2	6	2	44	0.03	< 10	< 10	37	< 10	50
VR35925	216	202	< 1	0.01	18	550	4	2	2	39	0.03	< 10	< 10	44	< 10	58
VR35926	216	202	< 1	< 0.01	20	550	< 2	6	2	12	0.01	< 10	< 10	30	< 10	54
VR35927	216	202	< 1	< 0.01	15	610	8	2	2	11	0.02	< 10	< 10	46	< 10	56
VR35928	216	202	1	0.01	20	570	14	2	2	18	0.04	< 10	< 10	43	< 10	54
VR35929	216	202	1	0.01	16	530	6	< 2	3	13	0.04	< 10	< 10	49	< 10	70
VR35930	216	202	< 1	< 0.01	15	490	6	< 2	2	11	0.03	< 10	< 10	29	< 10	48
VR35931	216	202	< 1	0.01	25	540	2	< 2	3	16	0.06	< 10	< 10	49	< 10	64
VR35932	216	202	< 1	0.01	14	570	10	< 2	2	18	0.04	< 10	< 10	39	< 10	54
VR35933	216	202	1	< 0.01	15	500	2	< 2	2	12	0.03	< 10	< 10	40	< 10	60
VR35934	216	202	< 1	< 0.01	21	590	< 2	2	2	14	0.04	< 10	< 10	36	< 10	82
VR35935	216	202	1	< 0.01	14	590	6	2	2	11	0.03	< 10	< 10	53	< 10	58
VR35936	216	202	< 1	0.01	20	390	< 2	2	4	24	0.05	< 10	< 10	39	< 10	52
VR35937	216	202	< 1	0.01	17	490	2	4	2	33	0.03	< 10	< 10	40	< 10	54
VR35938	216	202	< 1	< 0.01	17	460	8	< 2	2	15	0.04	< 10	< 10	36	< 10	56
VR35939	216	202	1	< 0.01	14	440	4	< 2	2	11	0.03	< 10	< 10	44	< 10	50
VR35940	216	202	1	< 0.01	14	490	2	2	2	11	0.03	< 10	< 10	43	< 10	50
VR35941	216	202	< 1	0.01	17	380	4	2	2	33	0.03	< 10	< 10	36	< 10	56
VR35942	216	202	< 1	< 0.01	28	300	6	8	2	45	0.02	< 10	< 10	25	< 10	60
VR35943	216	202	< 1	0.01	24	440	8	2	2	29	0.04	< 10	< 10	36	< 10	62
VR35944	216	202	< 1	< 0.01	20	450	< 2	2	2	16	0.04	< 10	< 10	34	< 10	56
VR35945	216	202	< 1	< 0.01	21	540	4	2	3	17	0.04	< 10	< 10	50	< 10	70
VR35946	216	202	1	< 0.01	15	510	4	2	2	9	0.02	< 10	< 10	41	< 10	54
VR35947	216	202	< 1	0.01	30	630	2	22	3	26	0.01	< 10	< 10	25	< 10	56
VR35948	216	202	< 1	< 0.01	19	450	6	2	2	29	0.02	< 10	< 10	31	< 10	54
VR35949	216	202	< 1	< 0.01	17	450	6	2	2	10	0.02	< 10	< 10	32	< 10	58
VR35950	216	202	1	< 0.01	16	570	8	2	3	13	0.03	< 10	< 10	41	< 10	60
VR35951	216	202	< 1	< 0.01	17	370	6	4	2	9	0.04	< 10	< 10	37	< 10	50
VR35952	216	202	< 1	< 0.01	15	490	4	2	2	12	0.04	< 10	< 10	42	< 10	58
VR35953	216	202	1	< 0.01	15	260	8	< 2	2	9	0.05	< 10	< 10	39	< 10	52
VR35954	216	202	< 1	< 0.01	12	380	4	< 2	2	12	0.04	< 10	< 10	40	< 10	44
VR35955	216	202	< 1	0.01	20	550	10	2	3	18	0.06	< 10	< 10	36	< 10	66
VR35956	216	202	< 1	< 0.01	23	330	8	2	4	16	0.04	< 10	< 10	43	< 10	70
VR35957	216	202	< 1	< 0.01	18	390	4	< 2	3	12	0.06	< 10	< 10	39	< 10	54
VR35958	216	202	< 1	< 0.01	13	370	6	< 2	3	12	0.06	< 10	< 10	48	< 10	52
VR35959	216	202	1	< 0.01	15	400	10	2	2	11	0.03	< 10	< 10	37	< 10	52
VR35960	216	202	1	< 0.01	13	460	8	< 2	3	10	0.06	< 10	< 10	47	< 10	50
VR35961	216	202	< 1	< 0.01	14	450	< 2	< 2	2	13	0.06	< 10	< 10	47	< 10	52
VR35962	216	202	1	< 0.01	16	520	4	< 2	2	12	0.04	< 10	< 10	42	< 10	56

CERTIFICATION: _____

Chemex Labs Ltd.

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SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR35963	216	202	< 5	< 0.2	1.51	54	140	< 0.5	< 2	0.13	< 0.5	4	24	17	2.31	< 10	< 1	0.05	10	0.35	155
VR35964	216	202	15	< 0.2	2.05	240	200	< 0.5	< 2	0.17	< 0.5	9	29	37	2.90	10	< 1	0.09	10	0.44	330
VR35965	216	202	20	< 0.2	2.11	160	210	< 0.5	< 2	0.19	< 0.5	9	28	35	2.82	< 10	< 1	0.10	20	0.47	305
VR35966	216	202	< 5	< 0.2	1.57	88	130	< 0.5	< 2	0.09	< 0.5	5	25	16	2.53	< 10	< 1	0.06	10	0.32	210
VR35967	216	202	30	< 0.2	1.40	92	100	< 0.5	< 2	0.12	< 0.5	4	28	20	2.39	< 10	< 1	0.08	20	0.34	195
VR35968	216	202	40	< 0.2	1.47	238	120	< 0.5	< 2	0.13	< 0.5	6	26	23	2.48	< 10	< 1	0.08	10	0.41	185
VR35969	216	202	40	< 0.2	1.99	270	220	< 0.5	< 2	0.22	< 0.5	10	29	39	3.03	10	< 1	0.12	20	0.50	365
VR35970	216	202	< 5	< 0.2	1.32	66	80	< 0.5	< 2	0.10	< 0.5	2	22	12	2.34	< 10	< 1	0.06	10	0.25	110
VR35971	216	202	20	< 0.2	1.77	264	150	< 0.5	< 2	0.12	< 0.5	7	28	31	2.81	< 10	< 1	0.13	20	0.46	195
VR35972	216	202	50	< 0.2	2.01	482	190	< 0.5	< 2	0.16	0.5	10	28	39	3.12	10	< 1	0.23	30	0.52	340
VR35973	216	202	25	< 0.2	2.58	358	220	< 0.5	< 2	0.15	< 0.5	14	36	48	3.67	10	< 1	0.41	30	0.73	380
VR35974	216	202	25	< 0.2	1.81	234	150	< 0.5	< 2	0.12	< 0.5	8	26	32	2.89	< 10	< 1	0.13	20	0.40	250
VR35975	216	202	< 5	< 0.2	1.37	46	230	0.5	< 2	0.23	< 0.5	9	25	24	2.43	< 10	< 1	0.07	20	0.48	410
VR35976	216	202	< 5	0.2	1.53	44	160	< 0.5	< 2	0.19	< 0.5	7	25	24	2.41	< 10	1	0.06	20	0.51	300
VR35977	216	202	< 5	0.2	2.14	66	240	< 0.5	< 2	0.34	< 0.5	12	33	30	2.89	10	< 1	0.13	30	0.90	545
VR35978	216	202	< 5	< 0.2	1.29	24	270	< 0.5	< 2	0.17	< 0.5	7	23	28	2.26	< 10	< 1	0.05	20	0.41	310
VR35979	216	202	< 5	< 0.2	1.52	48	270	< 0.5	2	0.15	< 0.5	10	26	28	2.52	10	< 1	0.07	30	0.47	385
VR35980	216	202	< 5	< 0.2	1.55	60	160	< 0.5	< 2	0.15	< 0.5	10	26	31	2.65	10	< 1	0.07	30	0.47	360
VR35981	216	202	< 5	< 0.2	1.44	46	130	< 0.5	< 2	0.16	< 0.5	7	25	22	2.22	10	< 1	0.07	20	0.37	245
VR35982	216	202	< 5	< 0.2	1.57	136	110	< 0.5	< 2	0.13	< 0.5	7	25	23	2.51	10	< 1	0.07	30	0.47	235
VR35983	216	202	< 5	< 0.2	1.95	104	100	< 0.5	< 2	0.16	< 0.5	11	25	35	3.21	< 10	1	0.06	50	0.60	420
VR35984	216	202	< 5	< 0.2	1.84	28	190	< 0.5	< 2	0.14	< 0.5	9	32	21	2.74	< 10	< 1	0.08	20	0.43	300
VR35985	216	202	< 5	< 0.2	1.88	26	240	< 0.5	< 2	0.15	< 0.5	10	34	27	2.89	10	< 1	0.08	20	0.46	300
VR35986	216	202	< 5	< 0.2	2.04	136	190	< 0.5	< 2	0.13	< 0.5	15	33	37	3.48	10	< 1	0.09	30	0.54	670
VR35987	216	202	< 5	< 0.2	1.85	60	200	< 0.5	< 2	0.13	< 0.5	8	31	15	2.80	< 10	< 1	0.08	20	0.40	380
VR35988	216	202	< 5	1.4	2.63	24	250	< 0.5	< 2	0.12	0.5	7	39	14	2.96	< 10	< 1	0.07	10	0.42	230
VR35989	216	202	70	1.8	1.26	236	80	< 0.5	< 2	0.02	1.0	17	13	39	3.99	10	< 1	0.09	80	0.10	1910
VR35990	216	202	35	0.2	2.13	144	200	< 0.5	< 2	0.12	0.5	11	32	19	3.07	10	< 1	0.10	20	0.39	740
VR35991	216	202	95	2.2	1.15	416	170	< 0.5	2	0.12	1.0	6	18	20	2.26	< 10	< 1	0.15	20	0.18	345
VR35992	216	202	50	5.2	1.11	300	110	< 0.5	< 2	0.06	< 0.5	4	14	19	2.36	< 10	< 1	0.13	20	0.13	140
VR35993	216	202	30	< 0.2	1.78	38	240	< 0.5	< 2	0.14	< 0.5	8	31	25	2.88	< 10	< 1	0.07	10	0.45	295
VR35994	216	202	45	0.2	1.89	98	170	< 0.5	< 2	0.12	< 0.5	10	31	35	2.74	< 10	< 1	0.09	20	0.47	365
VR35995	216	202	< 5	< 0.2	0.99	30	50	< 0.5	< 2	0.07	< 0.5	3	18	7	2.35	< 10	< 1	0.04	10	0.21	165
VR35996	216	202	< 5	< 0.2	1.27	122	110	< 0.5	< 2	0.07	< 0.5	4	18	13	2.79	10	< 1	0.09	20	0.13	195
VR35997	216	202	< 5	< 0.2	1.56	102	120	< 0.5	2	0.12	< 0.5	7	29	20	3.13	10	< 1	0.10	20	0.53	285
VR35998	216	202	5	< 0.2	1.51	104	120	< 0.5	< 2	0.13	< 0.5	8	25	19	2.93	10	< 1	0.11	30	0.37	345
VR35999	216	202	< 5	< 0.2	1.34	58	120	< 0.5	< 2	0.11	< 0.5	6	25	12	2.81	< 10	< 1	0.09	20	0.34	270
VR36000	216	202	20	< 0.2	1.36	30	130	< 0.5	< 2	0.15	< 0.5	6	25	17	2.39	< 10	< 1	0.09	20	0.35	210
VR36001	216	202	10	< 0.2	1.48	96	90	< 0.5	< 2	0.08	< 0.5	4	24	13	3.09	10	< 1	0.09	20	0.21	195
VR36002	216	202	< 5	< 0.2	1.30	20	90	< 0.5	< 2	0.12	< 0.5	7	27	14	2.75	< 10	< 1	0.07	10	0.38	280

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212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date 28-AUG-95
Invoice No. I-9525258
P.O. Number 05475
Account

CERTIFICATE OF ANALYSIS A9525258

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR35963	216	202	1	< 0.01	13	440	4	< 2	2	12	0.04	< 10	< 10	45	< 10	48
VR35964	216	202	< 1	< 0.01	19	680	4	< 2	3	19	0.05	< 10	< 10	48	< 10	76
VR35965	216	202	< 1	0.01	22	700	8	2	3	23	0.05	< 10	< 10	43	< 10	82
VR35966	216	202	1	< 0.01	12	470	6	2	2	11	0.03	< 10	< 10	47	< 10	48
VR35967	216	202	1	< 0.01	15	570	6	2	1	18	0.03	< 10	< 10	47	< 10	56
VR35968	216	202	1	< 0.01	17	510	2	2	2	15	0.04	< 10	< 10	40	< 10	66
VR35969	216	202	< 1	0.01	23	580	2	< 2	3	22	0.06	< 10	< 10	45	< 10	80
VR35970	216	202	1	< 0.01	8	350	2	2	1	11	0.04	< 10	< 10	44	< 10	32
VR35971	216	202	< 1	< 0.01	19	580	8	6	2	17	0.04	< 10	< 10	42	< 10	64
VR35972	216	202	< 1	< 0.01	26	570	8	4	3	19	0.05	< 10	< 10	38	< 10	74
VR35973	216	202	1	< 0.01	26	560	10	2	4	25	0.06	< 10	< 10	40	< 10	90
VR35974	216	202	1	< 0.01	21	580	8	4	3	14	0.04	< 10	< 10	41	< 10	66
VR35975	216	202	< 1	< 0.01	21	500	10	< 2	3	16	0.04	< 10	< 10	38	< 10	60
VR35976	216	202	1	< 0.01	22	430	14	< 2	3	14	0.04	< 10	< 10	36	< 10	76
VR35977	216	202	< 1	0.01	27	460	16	2	4	20	0.07	< 10	< 10	42	< 10	88
VR35978	216	202	< 1	< 0.01	19	450	14	< 2	3	15	0.04	< 10	< 10	38	< 10	64
VR35979	216	202	< 1	< 0.01	21	450	12	< 2	3	15	0.04	< 10	< 10	38	< 10	72
VR35980	216	202	< 1	< 0.01	22	420	16	4	3	15	0.03	< 10	< 10	36	< 10	70
VR35981	216	202	< 1	< 0.01	15	500	10	2	2	15	0.03	< 10	< 10	38	< 10	50
VR35982	216	202	< 1	< 0.01	17	520	12	< 2	2	16	0.02	< 10	< 10	32	< 10	54
VR35983	216	202	< 1	< 0.01	29	840	26	< 2	1	22	< 0.01	< 10	< 10	22	< 10	62
VR35984	216	202	< 1	0.01	16	380	26	2	3	15	0.06	< 10	< 10	54	< 10	56
VR35985	216	202	< 1	0.01	20	420	12	2	6	16	0.07	< 10	< 10	54	< 10	64
VR35986	216	202	< 1	0.01	31	390	20	4	4	16	0.04	< 10	< 10	47	< 10	86
VR35987	216	202	< 1	0.01	15	250	20	< 2	4	15	0.07	< 10	< 10	57	< 10	58
VR35988	216	202	1	0.01	15	230	12	< 2	5	16	0.06	< 10	< 10	82	< 10	50
VR35989	216	202	< 1	< 0.01	44	340	114	6	3	7	< 0.01	10	< 10	12	< 10	266
VR35990	216	202	< 1	0.01	19	270	24	4	6	22	0.04	< 10	< 10	51	< 10	76
VR35991	216	202	< 1	< 0.01	13	430	64	4	2	30	0.01	< 10	< 10	34	< 10	80
VR35992	216	202	< 1	< 0.01	10	280	140	12	1	46	0.01	< 10	< 10	33	< 10	82
VR35993	216	202	< 1	< 0.01	18	300	16	< 2	4	14	0.05	< 10	< 10	47	< 10	58
VR35994	216	202	< 1	0.01	20	300	14	< 2	6	17	0.06	< 10	< 10	44	< 10	76
VR35995	216	202	< 1	< 0.01	7	260	18	2	1	7	0.04	< 10	< 10	54	< 10	30
VR35996	216	202	1	< 0.01	10	370	12	4	1	9	0.02	< 10	< 10	48	< 10	50
VR35997	216	202	< 1	< 0.01	18	330	16	4	2	13	0.04	< 10	< 10	53	< 10	62
VR35998	216	202	1	< 0.01	16	470	16	4	2	16	0.03	< 10	< 10	45	< 10	64
VR35999	216	202	< 1	< 0.01	13	360	14	2	2	12	0.04	< 10	< 10	49	< 10	54
VR36000	216	202	1	< 0.01	15	530	8	2	2	14	0.03	< 10	< 10	44	< 10	58
VR36001	216	202	1	< 0.01	11	440	8	4	2	11	0.03	< 10	< 10	52	< 10	54
VR36002	216	202	< 1	< 0.01	12	520	12	< 2	2	11	0.04	< 10	< 10	46	< 10	50

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Analytical Chemists * Geochemists * Registered Assayers

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Certificate Date 28-AUG-95
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Account :

CERTIFICATE OF ANALYSIS A9525258

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR36003	216	202	< 5	< 0.2	3.43	86	310	< 0.5	2	0.25	< 0.5	17	42	35	3.71	10	< 1	0.47	30	2.20	860
VR36004	216	202	< 5	< 0.2	0.96	34	80	< 0.5	< 2	0.07	< 0.5	3	18	12	1.95	< 10	< 1	0.05	10	0.22	95
VR36005	216	202	< 5	< 0.2	1.31	58	70	< 0.5	< 2	0.09	< 0.5	7	23	16	2.45	< 10	< 1	0.05	10	0.32	295
VR36006	216	202	< 5	< 0.2	1.34	20	90	< 0.5	< 2	0.10	< 0.5	3	23	11	2.68	< 10	< 1	0.05	10	0.25	140
VR36007	216	202	20	< 0.2	2.03	212	110	< 0.5	< 2	0.10	< 0.5	15	31	24	3.22	< 10	1	0.07	20	0.45	425
VR36008	216	202	< 5	< 0.2	1.95	22	120	< 0.5	< 2	0.13	< 0.5	10	29	22	2.93	< 10	< 1	0.07	20	0.41	285
VR36009	216	202	40	0.2	1.46	104	150	< 0.5	< 2	0.16	< 0.5	12	26	24	2.61	10	< 1	0.09	20	0.42	255
VR36010	216	202	10	< 0.2	1.65	52	110	< 0.5	< 2	0.16	< 0.5	16	25	37	3.03	10	< 1	0.10	30	0.49	365
VR36011	216	202	< 5	< 0.2	1.47	72	140	< 0.5	< 2	0.18	< 0.5	8	27	18	2.65	10	< 1	0.09	20	0.34	345
VR36012	216	202	< 5	< 0.2	1.58	126	140	< 0.5	< 2	0.18	< 0.5	11	29	21	3.01	10	< 1	0.10	20	0.41	455
VR36013	216	202	< 5	< 0.2	1.84	110	190	< 0.5	< 2	0.16	< 0.5	11	30	27	3.14	< 10	< 1	0.10	20	0.50	420
VR36014	216	202	60	0.2	2.26	660	120	< 0.5	2	0.08	< 0.5	17	30	55	3.96	10	< 1	0.11	30	0.70	680
VR36015	216	202	25	0.2	7.83	582	400	< 0.5	8	0.70	1.0	18	70	59	4.77	20	< 1	0.84	30	6.16	1815
VR36016	216	202	15	0.6	3.86	570	250	< 0.5	2	0.29	1.0	23	84	151	5.68	20	< 1	0.77	70	1.98	1010
VR36017	216	202	< 5	< 0.2	1.45	298	110	< 0.5	< 2	0.06	< 0.5	5	14	42	3.95	10	< 1	0.22	60	0.16	220
VR36018	216	202	25	< 0.2	1.73	438	120	< 0.5	4	0.10	1.0	12	27	57	3.59	10	< 1	0.10	30	0.37	305
VR36019	216	202	20	0.4	2.53	1260	120	< 0.5	< 2	0.05	< 0.5	6	35	84	6.37	10	< 1	0.13	60	0.56	340
VR36020	216	202	745	0.6	4.91	>10000	480	< 0.5	86	0.42	< 0.5	37	75	282	7.43	20	< 1	0.68	70	2.47	1895
VR36021	216	202	< 5	< 0.2	1.16	68	100	< 0.5	2	0.11	< 0.5	4	21	14	2.34	< 10	< 1	0.06	20	0.23	125
VR36022	216	202	10	< 0.2	1.62	624	90	< 0.5	< 2	0.10	1.0	9	25	16	3.83	10	< 1	0.09	30	0.46	175
VR36023	216	202	< 5	< 0.2	1.29	90	110	< 0.5	2	0.11	< 0.5	7	23	22	3.06	< 10	< 1	0.07	20	0.28	185
VR36024	216	202	175	< 0.2	2.93	4980	220	< 0.5	10	0.48	< 0.5	20	25	125	2.94	10	< 1	0.18	10	0.82	450
VR36025	216	202	10	< 0.2	1.64	104	110	< 0.5	< 2	0.12	< 0.5	5	26	17	2.79	< 10	< 1	0.10	20	0.30	200
VR36026	216	202	15	< 0.2	1.63	120	150	< 0.5	< 2	0.14	< 0.5	12	26	30	2.63	< 10	< 1	0.08	20	0.37	290
VR36027	216	202	5	< 0.2	1.10	92	80	< 0.5	< 2	0.09	< 0.5	4	22	14	2.48	< 10	< 1	0.05	20	0.29	165
VR36028	216	202	15	< 0.2	1.38	300	110	< 0.5	< 2	0.10	< 0.5	7	23	26	2.98	< 10	< 1	0.07	10	0.34	225
VR36029	216	202	< 5	< 0.2	1.61	20	110	< 0.5	< 2	0.12	< 0.5	8	25	21	2.84	< 10	< 1	0.06	10	0.38	240
VR36030	216	202	< 5	< 0.2	2.16	24	120	< 0.5	< 2	0.14	< 0.5	9	33	35	3.22	< 10	< 1	0.10	10	0.48	235
VR36031	216	202	< 5	< 0.2	1.26	38	130	< 0.5	< 2	0.11	< 0.5	6	23	17	2.75	< 10	< 1	0.08	20	0.34	270
VR36032	216	202	< 5	< 0.2	1.72	164	140	< 0.5	< 2	0.09	< 0.5	9	27	26	3.22	10	< 1	0.14	40	0.41	270
VR36033	216	202	< 5	< 0.2	1.51	74	210	< 0.5	< 2	0.40	0.5	11	31	26	3.33	10	< 1	0.23	20	0.42	580
VR36034	216	202	10	0.4	1.63	86	220	< 0.5	< 2	0.54	1.5	9	29	32	2.83	10	< 1	0.17	40	0.46	350
VR36035	216	202	< 5	< 0.2	1.63	96	210	< 0.5	< 2	0.25	< 0.5	6	29	23	2.84	10	< 1	0.14	30	0.43	330
VR36036	216	202	< 5	< 0.2	1.65	60	200	< 0.5	< 2	0.17	< 0.5	7	28	21	2.69	10	1	0.10	30	0.44	315
VR36037	216	202	< 5	< 0.2	1.67	66	150	< 0.5	4	0.18	< 0.5	7	30	17	2.63	< 10	< 1	0.07	20	0.49	245
VR36038	216	202	< 5	0.6	1.36	30	160	< 0.5	2	0.10	0.5	4	46	10	2.06	< 10	< 1	0.10	10	0.36	175
VR36039	216	202	< 5	0.2	1.98	200	190	< 0.5	< 2	0.24	0.5	8	50	24	2.84	< 10	< 1	0.10	20	0.65	350
VR36040	216	202	< 5	< 0.2	2.42	520	230	< 0.5	2	0.24	0.5	11	71	35	3.40	10	< 1	0.18	30	0.88	475
VR36041	216	202	< 5	< 0.2	1.62	114	170	< 0.5	< 2	0.15	< 0.5	9	30	18	2.76	10	< 1	0.10	20	0.39	555
VR36042	216	202	10	< 0.2	1.24	74	120	< 0.5	< 2	0.14	< 0.5	4	24	11	1.86	< 10	< 1	0.08	20	0.29	180

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VR36003	216	202	1	0.01	38	610	14	4	7	20	0.10	< 10	< 10	54	10	118
VR36004	216	202	< 1	< 0.01	9	380	14	< 2	1	7	0.02	< 10	< 10	32	< 10	32
VR36005	216	202	1	< 0.01	15	490	12	4	1	8	0.02	< 10	< 10	37	< 10	58
VR36006	216	202	< 1	< 0.01	9	290	14	< 2	2	11	0.06	< 10	< 10	56	< 10	36
VR36007	216	202	1	< 0.01	18	440	16	2	2	11	0.04	< 10	< 10	54	< 10	68
VR36008	216	202	< 1	< 0.01	18	360	6	< 2	3	12	0.06	< 10	< 10	47	< 10	62
VR36009	216	202	< 1	< 0.01	24	380	8	2	3	16	0.04	< 10	< 10	40	< 10	64
VR36010	216	202	< 1	< 0.01	33	470	16	< 2	3	14	0.04	< 10	< 10	35	< 10	76
VR36011	216	202	< 1	< 0.01	17	400	12	4	3	17	0.06	< 10	< 10	54	< 10	60
VR36012	216	202	1	< 0.01	21	540	8	2	3	17	0.06	< 10	< 10	56	< 10	78
VR36013	216	202	< 1	0.01	23	460	16	8	4	16	0.05	< 10	< 10	51	< 10	80
VR36014	216	202	1	< 0.01	29	360	24	32	4	10	0.03	< 10	< 10	38	< 10	74
VR36015	216	202	1	0.04	39	750	10	< 2	13	59	0.18	< 10	< 10	99	20	146
VR36016	216	202	13	< 0.01	53	630	24	60	18	15	0.05	< 10	< 10	177	10	138
VR36017	216	202	1	< 0.01	14	550	12	38	1	12	< 0.01	< 10	< 10	19	< 10	56
VR36018	216	202	1	< 0.01	23	330	16	10	3	21	0.04	< 10	< 10	53	< 10	84
VR36019	216	202	2	0.01	13	590	28	14	3	22	0.02	< 10	< 10	50	< 10	82
VR36020	216	202	1	0.01	33	850	64	10	11	82	0.05	< 10	< 10	233	10	72
VR36021	216	202	1	< 0.01	10	240	8	< 2	2	12	0.05	< 10	< 10	57	< 10	32
VR36022	216	202	1	< 0.01	22	410	32	6	2	12	0.03	< 10	< 10	39	< 10	78
VR36023	216	202	1	< 0.01	13	250	4	2	2	12	0.06	< 10	< 10	52	< 10	46
VR36024	216	202	< 1	0.02	33	1250	6	2	3	56	0.04	< 10	< 10	42	< 10	54
VR36025	216	202	1	< 0.01	13	230	8	< 2	2	13	0.07	< 10	< 10	57	< 10	38
VR36026	216	202	< 1	< 0.01	23	310	8	< 2	3	15	0.05	< 10	< 10	43	< 10	52
VR36027	216	202	< 1	< 0.01	12	290	4	< 2	1	10	0.04	< 10	< 10	43	< 10	42
VR36028	216	202	1	< 0.01	18	300	12	4	2	14	0.04	< 10	< 10	41	< 10	64
VR36029	216	202	< 1	< 0.01	17	310	12	4	2	11	0.05	< 10	< 10	44	< 10	52
VR36030	216	202	1	0.01	24	330	12	< 2	3	15	0.08	< 10	< 10	59	< 10	74
VR36031	216	202	< 1	< 0.01	16	270	12	< 2	2	11	0.06	< 10	< 10	49	< 10	58
VR36032	216	202	< 1	< 0.01	22	350	12	4	2	11	0.03	< 10	< 10	38	< 10	66
VR36033	216	202	< 1	< 0.01	27	500	32	12	3	22	0.05	< 10	< 10	33	< 10	98
VR36034	216	202	< 1	0.01	26	640	54	14	5	27	0.04	< 10	< 10	35	< 10	126
VR36035	216	202	< 1	0.01	23	600	28	12	4	20	0.03	< 10	< 10	38	< 10	84
VR36036	216	202	< 1	< 0.01	20	510	18	4	3	15	0.05	< 10	< 10	43	< 10	66
VR36037	216	202	< 1	< 0.01	16	690	12	< 2	3	14	0.04	< 10	< 10	47	< 10	60
VR36038	216	202	1	< 0.01	11	1010	16	2	1	14	0.05	10	< 10	59	< 10	48
VR36039	216	202	< 1	0.01	18	770	20	< 2	5	25	0.07	< 10	< 10	55	< 10	76
VR36040	216	202	< 1	0.01	22	630	24	6	7	25	0.08	< 10	< 10	66	< 10	96
VR36041	216	202	1	0.01	16	540	16	< 2	2	15	0.04	< 10	< 10	51	< 10	58
VR36042	216	202	< 1	< 0.01	10	470	12	2	1	14	0.04	< 10	< 10	44	< 10	38

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VR36043	216	202	10	< 0.2	1.14	68	100	< 0.5	< 2	0.13	< 0.5	5	22	12	2.14	< 10	< 1	0.06	20	0.29	270
VR36044	216	202	15	< 0.2	1.29	70	110	< 0.5	< 2	0.17	< 0.5	6	25	17	2.28	< 10	< 1	0.07	20	0.34	345
VR36045	216	202	20	< 0.2	1.31	78	130	< 0.5	< 2	0.16	< 0.5	6	24	14	2.14	< 10	< 1	0.08	20	0.33	380
VR36046	216	202	20	< 0.2	2.10	132	200	< 0.5	< 2	0.29	< 0.5	10	33	20	2.87	10	< 1	0.23	20	0.83	605
VR36047	216	202	< 5	< 0.2	1.39	42	110	< 0.5	< 2	0.14	< 0.5	6	26	15	2.34	< 10	< 1	0.07	20	0.36	275
VR36048	216	202	< 5	< 0.2	1.50	24	120	< 0.5	< 2	0.14	< 0.5	5	27	15	2.38	< 10	< 1	0.08	20	0.44	205
VR36049	216	202	10	< 0.2	1.59	44	180	< 0.5	< 2	0.20	< 0.5	10	28	28	2.51	< 10	< 1	0.09	20	0.51	485
VR36050	216	202	< 5	< 0.2	1.44	46	110	< 0.5	< 2	0.10	< 0.5	7	26	20	2.35	< 10	< 1	0.10	20	0.39	255
VR36051	216	202	15	< 0.2	1.22	120	120	< 0.5	< 2	0.13	< 0.5	10	24	25	2.49	< 10	< 1	0.13	20	0.42	330
VR36052	216	202	25	< 0.2	1.83	248	120	< 0.5	< 2	0.11	< 0.5	7	33	23	3.76	10	< 1	0.13	20	0.43	275
VR36053	216	202	< 5	< 0.2	2.56	12	170	< 0.5	< 2	0.14	< 0.5	8	37	15	2.94	< 10	< 1	0.07	20	0.44	220
VR36054	216	202	< 5	< 0.2	2.13	42	300	< 0.5	2	0.17	< 0.5	11	36	33	2.98	10	< 1	0.10	20	0.50	440
VR36055	216	202	< 5	< 0.2	1.67	80	130	< 0.5	< 2	0.11	< 0.5	4	26	16	2.19	10	< 1	0.09	30	0.31	135
VR36056	216	202	< 5	< 0.2	1.37	98	70	< 0.5	< 2	0.09	< 0.5	6	24	14	2.90	< 10	< 1	0.04	10	0.34	240
VR36057	216	202	< 5	< 0.2	1.90	48	120	< 0.5	< 2	0.08	< 0.5	7	25	21	3.23	< 10	< 1	0.06	20	0.33	260
VR36058	216	202	< 5	< 0.2	1.37	90	80	< 0.5	< 2	0.08	< 0.5	6	23	17	3.27	< 10	< 1	0.13	10	0.36	250
VR36059	216	202	< 5	< 0.2	2.21	98	140	< 0.5	4	0.25	< 0.5	9	32	22	2.98	< 10	< 1	0.10	20	0.83	400
VR36060	216	202	< 5	< 0.2	1.10	82	90	< 0.5	< 2	0.08	< 0.5	3	18	16	1.86	< 10	< 1	0.04	10	0.18	85
VR36061	216	202	< 5	< 0.2	1.79	62	110	< 0.5	< 2	0.15	< 0.5	11	28	19	3.28	< 10	< 1	0.08	20	0.45	340
VR36062	216	202	< 5	< 0.2	1.93	46	240	< 0.5	< 2	0.16	< 0.5	13	30	38	2.77	< 10	< 1	0.07	20	0.49	345
VR36063	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR36064	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR36065	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR36066	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR36067	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR36068	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR36069	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR36070	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR36071	216	202	5	< 0.2	1.39	32	140	< 0.5	< 2	0.12	< 0.5	8	24	18	2.54	< 10	< 1	0.04	10	0.36	340
VR36072	216	202	10	< 0.2	1.17	44	120	< 0.5	< 2	0.12	< 0.5	8	24	18	2.59	< 10	< 1	0.04	10	0.35	350
VR36073	216	202	< 5	0.2	1.29	38	160	< 0.5	< 2	0.19	< 0.5	8	24	19	2.39	< 10	< 1	0.07	20	0.19	305
VR36074	216	202	< 5	0.4	1.56	104	110	< 0.5	< 2	0.13	< 0.5	8	28	10	3.30	< 10	< 1	0.06	20	0.36	325
VR36075	216	202	< 5	0.2	1.28	10	100	< 0.5	< 2	0.09	< 0.5	3	24	10	1.86	< 10	< 1	0.03	20	0.22	85
VR36076	216	202	< 5	0.2	1.47	14	120	< 0.5	< 2	0.13	< 0.5	4	26	9	2.28	< 10	< 1	0.06	20	0.31	145
VR36077	216	202	< 5	0.2	1.23	14	100	< 0.5	< 2	0.10	< 0.5	3	23	9	2.08	< 10	< 1	0.03	10	0.27	90
VR36078	216	202	< 5	0.4	1.30	116	70	< 0.5	< 2	0.08	< 0.5	6	24	9	3.06	< 10	< 1	0.05	10	0.30	185
VR36079	216	202	< 5	< 0.2	1.72	30	130	< 0.5	< 2	0.09	< 0.5	7	29	16	3.10	< 10	< 1	0.07	10	0.38	205
VR36080	216	202	< 5	< 0.2	1.63	52	110	< 0.5	< 2	0.10	< 0.5	3	29	9	2.60	10	< 1	0.06	10	0.24	115
VR36081	216	202	< 5	< 0.2	1.88	6	120	< 0.5	< 2	0.12	< 0.5	2	31	8	2.66	< 10	< 1	0.06	10	0.29	95
VR36082	216	202	15	0.4	2.06	1860	180	< 0.5	< 2	0.10	1.5	8	31	18	3.67	< 10	< 1	0.08	20	0.38	325

CERTIFICATION:

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date 28-AUG-95
Invoice No. I-9525258
P.O. Number 05475
Account :

CERTIFICATE OF ANALYSIS A9525258

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR36043	216	202	< 1	< 0.01	9	410	8	< 2	1	11	0.03	< 10	< 10	42	< 10	42
VR36044	216	202	1	< 0.01	13	560	12	2	2	14	0.04	< 10	< 10	42	< 10	58
VR36045	216	202	1	< 0.01	11	540	16	< 2	1	15	0.03	< 10	< 10	43	< 10	50
VR36046	216	202	< 1	0.01	26	650	20	2	4	23	0.08	< 10	< 10	51	< 10	92
VR36047	216	202	< 1	< 0.01	14	480	8	2	2	13	0.04	< 10	< 10	43	< 10	52
VR36048	216	202	< 1	< 0.01	14	350	8	< 2	2	12	0.05	< 10	< 10	42	< 10	52
VR36049	216	202	< 1	< 0.01	21	570	8	2	3	17	0.06	< 10	< 10	43	< 10	66
VR36050	216	202	< 1	< 0.01	17	360	12	2	2	10	0.04	< 10	< 10	36	< 10	54
VR36051	216	202	< 1	< 0.01	21	480	8	2	2	13	0.03	< 10	< 10	33	< 10	62
VR36052	216	202	1	0.01	18	380	18	4	3	15	0.06	< 10	< 10	54	< 10	68
VR36053	216	202	< 1	0.01	16	280	12	2	4	15	0.08	< 10	< 10	68	< 10	52
VR36054	216	202	< 1	0.01	19	460	12	2	6	18	0.07	< 10	< 10	64	< 10	60
VR36055	216	202	< 1	< 0.01	11	330	10	4	2	13	0.04	< 10	< 10	46	< 10	36
VR36056	216	202	1	< 0.01	13	320	10	2	2	8	0.03	< 10	< 10	40	< 10	48
VR36057	216	202	1	< 0.01	18	270	14	< 2	2	8	0.03	< 10	< 10	47	< 10	56
VR36058	216	202	< 1	< 0.01	16	260	18	< 2	2	9	0.04	< 10	< 10	46	< 10	52
VR36059	216	202	< 1	0.01	20	500	12	4	4	20	0.08	< 10	< 10	57	< 10	62
VR36060	216	202	< 1	0.02	9	390	16	4	1	10	0.03	< 10	< 10	37	< 10	32
VR36061	216	202	< 1	0.01	21	400	26	4	3	13	0.06	< 10	< 10	46	< 10	72
VR36062	216	202	1	0.01	26	390	8	< 2	3	14	0.05	< 10	< 10	46	< 10	64
VR36063	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR36064	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR36065	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR36066	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR36067	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR36068	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR36069	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR36070	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR36071	216	202	< 1	< 0.01	16	400	14	2	2	10	0.03	< 10	< 10	39	< 10	60
VR36072	216	202	< 1	< 0.01	17	380	8	4	2	10	0.03	< 10	< 10	33	< 10	64
VR36073	216	202	< 1	< 0.01	21	550	8	< 2	2	15	0.05	10	< 10	58	< 10	62
VR36074	216	202	< 1	< 0.01	17	410	10	2	2	12	0.06	10	< 10	48	< 10	66
VR36075	216	202	< 1	< 0.01	8	380	10	< 2	2	10	0.04	10	< 10	39	< 10	32
VR36076	216	202	< 1	< 0.01	12	400	10	2	2	13	0.05	10	< 10	49	< 10	42
VR36077	216	202	< 1	< 0.01	9	380	12	2	2	10	0.05	10	< 10	41	< 10	32
VR36078	216	202	< 1	< 0.01	13	310	12	2	1	8	0.03	< 10	< 10	40	< 10	50
VR36079	216	202	< 1	< 0.01	16	280	12	2	2	10	0.04	< 10	< 10	47	< 10	52
VR36080	216	202	1	< 0.01	9	270	12	< 2	2	13	0.06	< 10	< 10	71	< 10	34
VR36081	216	202	< 1	< 0.01	8	310	8	2	3	13	0.07	< 10	< 10	64	< 10	34
VR36082	216	202	1	< 0.01	16	370	96	4	3	13	0.03	< 10	< 10	54	< 10	66

CERTIFICATION:

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To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page Number 5-A
Total Pages 5
Certificate Date 28-AUG-95
Invoice No. I-9525258
P.O. Number 05475
Account :

CERTIFICATE OF ANALYSIS A9525258

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR36083	216	202	< 5	< 0.2	1.63	26	110	< 0.5	2	0.12	< 0.5	7	31	14	3.25	< 10	< 1	0.06	10	0.47	210
VR36084	216	202	35	< 0.2	1.98	378	130	< 0.5	< 2	0.15	< 0.5	5	29	20	2.50	< 10	< 1	0.10	10	0.79	240
VR36085	216	202	< 5	< 0.2	1.64	66	120	< 0.5	2	0.15	< 0.5	4	25	12	2.56	< 10	< 1	0.11	10	0.48	385
VR36086	216	202	40	< 0.2	1.38	262	60	< 0.5	< 2	0.06	< 0.5	6	24	21	3.93	10	< 1	0.06	30	0.35	430
VR36087	216	202	< 5	< 0.2	1.29	82	80	< 0.5	< 2	0.09	< 0.5	6	25	14	2.77	< 10	< 1	0.07	10	0.36	295
VR36088	216	202	< 5	< 0.2	4.98	12	280	< 0.5	< 2	1.54	< 0.5	13	73	56	3.68	20	< 1	0.35	30	4.28	885
VR36089	216	202	< 5	< 0.2	1.18	174	90	< 0.5	< 2	0.14	< 0.5	3	22	13	1.64	< 10	< 1	0.09	20	0.38	135
VR36090	216	202	10	0.2	2.05	268	140	< 0.5	< 2	0.41	< 0.5	9	29	38	2.66	< 10	< 1	0.22	20	1.22	495
VR36091	216	202	35	0.8	1.05	540	100	< 0.5	< 2	0.11	0.5	4	19	18	2.31	< 10	1	0.10	20	0.20	195
VR36092	216	202	10	< 0.2	1.44	258	110	< 0.5	< 2	0.13	0.5	7	23	17	2.59	< 10	< 1	0.16	20	0.58	320
VR36093	216	202	< 5	< 0.2	1.36	148	60	< 0.5	< 2	0.07	< 0.5	5	21	21	3.13	10	< 1	0.07	30	0.30	235
VR36094	216	202	< 5	< 0.2	1.27	180	80	< 0.5	< 2	0.08	< 0.5	6	21	23	3.32	10	< 1	0.07	30	0.27	225
VR36095	216	202	< 5	< 0.2	1.62	18	120	< 0.5	< 2	0.10	< 0.5	6	29	20	2.72	< 10	< 1	0.06	10	0.35	210
VR36096	216	202	< 5	0.4	2.53	728	250	< 0.5	4	0.25	3.0	14	40	47	3.58	10	< 1	0.23	30	0.76	485

CERTIFICATION: _____

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VANCOUVER, BC
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Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page Number 5-B
Total Pages 5
Certificate Date 28-AUG-95
Invoice No. I-9525258
P.O. Number 054/5
Account :

CERTIFICATE OF ANALYSIS A9525258

SAMPLE DESCRIPTION	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR36083	216 202	1	< 0.01	15	270	14	< 2	3	12	0.07	< 10	< 10	54	< 10	54
VR36084	216 202	< 1	< 0.01	13	250	12	< 2	3	15	0.07	< 10	< 10	57	10	46
VR36085	216 202	< 1	< 0.01	12	180	10	< 2	2	12	0.07	< 10	< 10	51	< 10	44
VR36086	216 202	< 1	< 0.01	14	400	16	4	2	8	0.03	< 10	< 10	55	< 10	66
VR36087	216 202	< 1	< 0.01	14	240	10	< 2	2	10	0.06	< 10	< 10	47	< 10	54
VR36088	216 202	< 1	0.06	30	580	8	2	12	58	0.15	< 10	< 10	150	10	134
VR36089	216 202	< 1	0.01	10	380	36	12	1	14	0.04	< 10	< 10	43	< 10	44
VR36090	216 202	< 1	0.02	19	500	82	18	4	23	0.06	< 10	< 10	56	< 10	70
VR36091	216 202	< 1	< 0.01	10	400	118	6	1	14	0.03	< 10	< 10	41	< 10	50
VR16092	216 202	< 1	< 0.01	16	410	8	2	2	12	0.04	< 10	< 10	43	< 10	64
VR36093	216 202	< 1	< 0.01	15	380	14	6	2	8	0.02	< 10	< 10	37	< 10	58
VR36094	216 202	1	< 0.01	16	460	14	6	1	10	0.02	< 10	< 10	36	< 10	72
VR36095	216 202	1	< 0.01	14	520	12	4	1	12	0.04	< 10	< 10	53	< 10	62
VR36096	216 202	< 1	0.01	31	430	26	8	4	20	0.04	< 10	< 10	34	< 10	168

CERTIFICATION:

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British Columbia, Canada V7J 2C1
PHONE: 604-984-0221 FAX: 604-984-0218

To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 28-AUG-95
Invoice No. :19525257
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9525257

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR35401	216	202	< 5	< 0.2	1.71	164	160	< 0.5	< 2	0.13	< 0.5	10	25	21	2.82	10	< 1	0.21	30	0.52	260
VR35402	216	202	< 5	< 0.2	1.58	74	170	< 0.5	< 2	0.15	< 0.5	11	24	19	2.62	< 10	< 1	0.09	20	0.43	355
VR35403	216	202	< 5	0.2	1.88	290	160	0.5	2	0.15	< 0.5	7	25	33	2.91	10	< 1	0.17	30	0.51	210
VR35404	216	202	< 5	< 0.2	1.48	74	170	< 0.5	< 2	0.18	< 0.5	7	24	19	2.36	10	< 1	0.11	30	0.44	195
VR35405	216	202	< 5	< 0.2	1.56	86	170	< 0.5	< 2	0.18	< 0.5	7	26	20	2.47	10	< 1	0.12	20	0.50	175
VR35406	216	202	< 5	< 0.2	1.50	156	140	< 0.5	2	0.16	< 0.5	6	24	21	2.22	10	< 1	0.16	20	0.46	125
VR35407	216	202	< 5	0.2	1.61	86	240	< 0.5	< 2	0.18	< 0.5	10	26	20	2.55	10	< 1	0.24	30	0.54	240
VR35408	216	202	< 5	< 0.2	1.56	150	120	< 0.5	2	0.12	< 0.5	8	21	20	2.47	10	< 1	0.19	30	0.48	130
VR35409	216	202	15	< 0.2	1.71	460	240	0.5	4	0.27	< 0.5	8	27	33	2.60	10	< 1	0.11	20	0.51	215
VR35410	216	202	20	< 0.2	1.92	40	230	0.5	4	0.23	< 0.5	10	28	22	2.57	10	< 1	0.26	30	0.61	190
VR35411	216	202	10	< 0.2	1.93	158	220	< 0.5	2	0.22	< 0.5	11	30	26	2.69	10	< 1	0.22	30	0.55	225
VR35412	216	202	15	< 0.2	2.27	348	230	0.5	< 2	0.17	< 0.5	13	32	41	3.12	10	< 1	0.39	40	0.67	220
VR35413	216	202	10	0.2	1.77	188	220	< 0.5	< 2	0.17	< 0.5	10	30	31	2.73	< 10	< 1	0.08	20	0.43	310
VR35414	216	202	50	0.2	3.09	2120	240	< 0.5	8	0.16	< 0.5	8	50	125	4.26	10	< 1	0.24	20	0.69	270
VR35415	216	202	15	0.2	1.96	532	190	< 0.5	2	0.22	< 0.5	9	31	39	2.92	10	< 1	0.15	20	0.55	230
VR35416	216	202	< 5	< 0.2	1.76	100	150	< 0.5	< 2	0.14	< 0.5	8	30	16	2.73	< 10	< 1	0.05	20	0.40	215
VR35417	216	202	< 5	0.2	1.68	268	120	< 0.5	< 2	0.10	< 0.5	7	27	27	3.24	< 10	< 1	0.09	20	0.41	180
VR35418	216	202	< 5	< 0.2	1.85	280	140	< 0.5	< 2	0.13	< 0.5	12	27	23	3.09	10	< 1	0.16	50	0.50	180
VR35419	216	202	< 5	0.4	1.61	828	130	< 0.5	2	0.12	< 0.5	8	22	57	2.97	< 10	< 1	0.10	30	0.35	195
VR35420	216	202	< 5	< 0.2	1.24	260	80	< 0.5	< 2	0.08	< 0.5	6	20	18	2.80	< 10	< 1	0.05	20	0.28	170
VR35421	216	202	< 5	< 0.2	1.14	416	90	< 0.5	< 2	0.08	< 0.5	5	17	17	2.44	< 10	< 1	0.10	20	0.25	145
VR35422	216	202	< 5	0.2	1.02	550	110	< 0.5	< 2	0.11	< 0.5	6	20	23	2.38	< 10	< 1	0.07	20	0.23	225
VR35423	216	202	< 5	2.0	1.07	508	80	< 0.5	2	0.12	< 0.5	17	18	46	3.24	10	< 1	0.11	50	0.36	485
VR35424	216	202	25	< 0.2	1.23	954	110	< 0.5	4	0.11	< 0.5	8	20	29	3.01	< 10	< 1	0.08	20	0.36	275
VR35425	216	202	10	< 0.2	1.41	834	120	< 0.5	4	0.11	< 0.5	9	21	42	3.02	10	< 1	0.08	30	0.35	290
VR35426	216	202	< 5	< 0.2	1.26	678	100	< 0.5	2	0.11	< 0.5	9	21	21	2.52	< 10	< 1	0.06	20	0.37	300
VR35427	216	202	10	< 0.2	1.45	1450	150	< 0.5	6	0.09	< 0.5	8	22	51	3.18	10	< 1	0.14	30	0.42	270
VR35428	216	202	< 5	< 0.2	1.13	574	130	< 0.5	2	0.08	< 0.5	4	20	19	2.41	< 10	< 1	0.08	20	0.28	130
VR35429	216	202	< 5	< 0.2	1.66	350	150	< 0.5	2	0.10	< 0.5	10	25	36	3.21	10	< 1	0.13	30	0.56	255
VR35430	216	202	< 5	< 0.2	1.44	324	120	< 0.5	2	0.11	< 0.5	9	21	27	2.90	10	< 1	0.07	30	0.36	245
VR35431	216	202	< 5	< 0.2	1.10	192	120	< 0.5	2	0.13	< 0.5	9	16	23	2.41	< 10	< 1	0.07	30	0.29	590
VR35432	216	202	< 5	< 0.2	1.31	190	90	< 0.5	4	0.11	< 0.5	7	21	19	2.45	10	< 1	0.06	20	0.33	240
VR35433	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR35434	216	202	10	0.2	1.87	1520	120	< 0.5	2	0.15	< 0.5	8	30	74	3.85	10	< 1	0.13	60	0.49	215
VR35435	216	202	< 5	< 0.2	1.48	1190	100	< 0.5	4	0.11	< 0.5	7	23	34	3.13	10	< 1	0.07	30	0.41	260
VR35436	216	202	< 5	< 0.2	1.21	258	90	< 0.5	2	0.07	< 0.5	14	18	34	3.24	10	< 1	0.09	40	0.35	250
VR35437	216	202	< 5	0.2	1.56	162	90	< 0.5	2	0.08	< 0.5	9	25	23	3.06	10	< 1	0.06	20	0.44	250
VR35438	216	202	< 5	< 0.2	1.31	92	100	< 0.5	2	0.14	< 0.5	10	21	18	2.42	< 10	< 1	0.08	20	0.44	265
VR35439	216	202	< 5	< 0.2	1.51	288	130	< 0.5	2	0.10	< 0.5	10	20	25	3.05	< 10	< 1	0.07	20	0.44	275
VR35440	216	202	< 5	< 0.2	1.45	132	100	< 0.5	< 2	0.10	< 0.5	7	21	19	2.66	< 10	< 1	0.06	20	0.37	210

CERTIFICATION:

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page . .ber : 1-B
Total Pages : 5
Certificate Date: 28-AUG-95
Invoice No. : I9525257
P.O. Number : 05475
Account : KAV8

CERTIFICATE OF ANALYSIS A9525257

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR35401	216	202	< 1	< 0.01	20	500	16	4	3	13	0.05	< 10	< 10	36	< 10	64
VR35402	216	202	1	< 0.01	17	570	14	2	3	13	0.05	< 10	< 10	39	< 10	60
VR35403	216	202	1	< 0.01	19	550	14	2	3	18	0.04	< 10	< 10	34	< 10	68
VR35404	216	202	< 1	< 0.01	18	460	16	< 2	3	15	0.05	< 10	< 10	38	< 10	62
VR35405	216	202	1	< 0.01	19	550	14	6	3	15	0.05	< 10	< 10	38	< 10	62
VR35406	216	202	< 1	< 0.01	18	490	14	2	3	13	0.05	< 10	< 10	32	< 10	56
VR35407	216	202	< 1	< 0.01	21	450	6	< 2	4	18	0.06	< 10	< 10	36	< 10	66
VR35408	216	202	< 1	< 0.01	20	450	12	2	2	11	0.05	< 10	< 10	31	< 10	56
VR35409	216	202	1	0.01	22	650	12	< 2	4	28	0.06	< 10	< 10	42	< 10	70
VR35410	216	202	< 1	< 0.01	22	570	8	< 2	4	21	0.07	< 10	< 10	39	< 10	54
VR35411	216	202	1	0.01	21	520	12	2	3	23	0.06	< 10	< 10	42	< 10	64
VR35412	216	202	< 1	0.01	25	450	8	4	4	31	0.06	< 10	< 10	39	< 10	66
VR35413	216	202	1	< 0.01	22	520	12	4	3	16	0.05	< 10	< 10	42	< 10	62
VR35414	216	202	1	0.01	24	830	14	12	6	24	0.03	< 10	< 10	62	< 10	48
VR35415	216	202	< 1	0.01	24	460	6	2	3	56	0.04	< 10	< 10	37	< 10	52
VR35416	216	202	1	< 0.01	18	330	14	2	3	12	0.06	< 10	< 10	49	< 10	50
VR35417	216	202	1	< 0.01	19	220	22	2	2	11	0.05	< 10	< 10	46	< 10	48
VR35418	216	202	< 1	< 0.01	20	460	18	4	2	13	0.04	< 10	< 10	40	< 10	58
VR35419	216	202	< 1	< 0.01	20	510	20	6	2	18	0.01	< 10	< 10	32	< 10	46
VR35420	216	202	1	< 0.01	18	270	20	< 2	2	11	0.03	< 10	< 10	36	< 10	50
VR35421	216	202	< 1	< 0.01	12	420	14	2	1	11	0.01	< 10	< 10	28	< 10	44
VR35422	216	202	1	< 0.01	17	810	12	2	< 1	13	0.01	< 10	< 10	34	< 10	56
VR35423	216	202	< 1	< 0.01	35	560	12	2	2	13	0.01	< 10	< 10	22	< 10	70
VR35424	216	202	< 1	< 0.01	19	460	14	2	2	14	0.02	< 10	< 10	37	< 10	62
VR35425	216	202	< 1	< 0.01	20	540	12	4	2	15	0.02	< 10	< 10	38	< 10	58
VR35426	216	202	< 1	< 0.01	18	470	12	< 2	2	12	0.03	< 10	< 10	37	< 10	54
VR35427	216	202	< 1	0.01	17	580	12	2	2	29	0.03	< 10	< 10	33	< 10	62
VR35428	216	202	1	< 0.01	12	730	16	< 2	1	13	0.02	< 10	< 10	37	< 10	54
VR35429	216	202	< 1	< 0.01	20	500	12	< 2	2	24	0.03	< 10	< 10	36	< 10	66
VR35430	216	202	1	< 0.01	19	470	12	< 2	2	12	0.03	< 10	< 10	37	< 10	64
VR35431	216	202	< 1	< 0.01	20	530	20	2	2	16	0.03	< 10	< 10	30	< 10	66
VR35432	216	202	< 1	< 0.01	16	490	36	2	1	10	0.03	< 10	< 10	38	< 10	58
VR35433	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
VR35434	216	202	< 1	< 0.01	20	920	16	4	3	20	0.03	< 10	< 10	44	< 10	66
VR35435	216	202	< 1	< 0.01	14	610	26	4	2	13	0.02	< 10	< 10	39	< 10	60
VR35436	216	202	< 1	< 0.01	31	470	14	2	2	10	0.01	< 10	< 10	23	< 10	70
VR35437	216	202	< 1	< 0.01	24	500	18	4	2	8	0.02	< 10	< 10	38	< 10	66
VR35438	216	202	< 1	< 0.01	22	460	10	< 2	2	14	0.03	< 10	< 10	30	< 10	58
VR35439	216	202	< 1	< 0.01	20	430	12	2	2	15	0.03	< 10	< 10	33	< 10	56
VR35440	216	202	< 1	< 0.01	18	510	12	2	2	11	0.03	< 10	< 10	36	< 10	52

CERTIFICATION: Stewart Pontier

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Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 28-AUG-95
Invoice No. :I9525257
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9525257

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR35441	216	202	10	< 0.2	1.57	236	140	< 0.5	< 2	0.13	0.5	10	25	17	2.74	10	< 1	0.13	20	0.48	310
VR35442	216	202	< 5	< 0.2	1.26	550	190	< 0.5	< 2	0.08	< 0.5	16	15	37	3.92	10	< 1	0.10	70	0.22	345
VR35443	216	202	< 5	< 0.2	1.64	44	120	< 0.5	< 2	0.13	< 0.5	8	29	15	2.73	< 10	< 1	0.08	20	0.42	255
VR35444	216	202	< 5	< 0.2	1.46	50	160	< 0.5	< 2	0.19	< 0.5	9	25	16	2.56	< 10	< 1	0.08	20	0.41	260
VR35763	216	202	< 5	< 0.2	1.68	160	90	< 0.5	< 2	0.12	< 0.5	8	30	16	3.68	< 10	< 1	0.10	20	0.42	300
VR35764	216	202	< 5	0.2	1.75	90	130	0.5	< 2	0.14	< 0.5	13	29	18	2.88	< 10	< 1	0.12	20	0.44	505
VR35765	216	202	< 5	< 0.2	1.62	100	100	< 0.5	< 2	0.15	< 0.5	9	23	18	2.46	< 10	< 1	0.07	20	0.34	215
VR35766	216	202	45	< 0.2	1.20	220	110	< 0.5	2	0.12	0.5	7	21	33	2.36	< 10	< 1	0.08	20	0.28	235
VR35767	216	202	25	< 0.2	1.23	176	90	< 0.5	4	0.10	< 0.5	5	21	16	2.53	< 10	< 1	0.05	20	0.22	180
VR35768	216	202	10	< 0.2	1.27	64	90	< 0.5	< 2	0.10	< 0.5	5	22	12	2.50	< 10	< 1	0.03	20	0.27	160
VR35769	216	202	35	< 0.2	1.23	76	140	< 0.5	2	0.23	< 0.5	7	24	16	2.25	< 10	< 1	0.05	20	0.35	240
VR35801	216	202	40	< 0.2	1.47	64	180	< 0.5	< 2	0.24	< 0.5	9	25	26	2.52	< 10	< 1	0.07	20	0.40	295
VR35802	216	202	70	< 0.2	1.47	380	130	< 0.5	2	0.12	< 0.5	7	24	23	2.72	< 10	< 1	0.06	20	0.35	225
VR35803	216	202	60	< 0.2	1.45	290	130	< 0.5	2	0.15	< 0.5	7	25	21	2.65	< 10	< 1	0.07	20	0.37	245
VR35804	216	202	10	< 0.2	1.46	166	140	< 0.5	< 2	0.14	< 0.5	8	25	20	2.52	< 10	< 1	0.08	20	0.36	255
VR35805	216	202	< 5	< 0.2	1.60	66	140	< 0.5	< 2	0.11	< 0.5	6	25	12	2.47	< 10	< 1	0.04	20	0.29	175
VR35806	216	202	< 5	< 0.2	1.42	194	120	< 0.5	< 2	0.14	< 0.5	7	25	20	2.52	< 10	< 1	0.08	20	0.39	205
VR35807	216	202	< 5	< 0.2	1.58	84	120	< 0.5	2	0.11	< 0.5	6	28	14	2.46	< 10	< 1	0.08	20	0.44	155
VR35808	216	202	< 5	< 0.2	1.65	144	130	< 0.5	2	0.13	< 0.5	7	31	19	2.69	< 10	< 1	0.10	20	0.48	185
VR35809	216	202	< 5	< 0.2	1.73	184	150	< 0.5	< 2	0.12	< 0.5	9	31	20	2.79	10	< 1	0.10	20	0.47	250
VR35810	216	202	< 5	< 0.2	1.66	150	140	< 0.5	2	0.12	< 0.5	9	28	20	2.74	< 10	< 1	0.09	20	0.48	245
VR35811	216	202	< 5	< 0.2	1.50	140	120	0.5	< 2	0.15	< 0.5	9	25	26	2.77	< 10	< 1	0.12	20	0.44	240
VR35812	216	202	< 5	< 0.2	2.13	384	180	0.5	2	0.12	< 0.5	14	30	39	3.74	10	< 1	0.29	30	0.60	330
VR35813	216	202	< 5	< 0.2	1.40	66	170	0.5	< 2	0.15	< 0.5	9	23	18	2.60	< 10	< 1	0.09	20	0.39	290
VR35814	216	202	< 5	< 0.2	1.26	64	130	< 0.5	2	0.09	< 0.5	5	22	13	2.43	< 10	< 1	0.06	10	0.28	145
VR35815	216	202	25	< 0.2	1.42	204	170	0.5	< 2	0.14	< 0.5	11	24	25	2.64	< 10	< 1	0.16	20	0.45	325
VR35816	216	202	5	< 0.2	1.46	112	90	< 0.5	2	0.11	< 0.5	7	21	16	2.49	< 10	< 1	0.07	10	0.39	225
VR35817	216	202	15	< 0.2	1.64	104	150	< 0.5	2	0.13	< 0.5	9	25	28	2.80	< 10	< 1	0.08	20	0.41	265
VR35818	216	202	100	< 0.2	1.35	234	120	< 0.5	2	0.09	< 0.5	8	21	26	2.76	< 10	< 1	0.09	20	0.32	195
VR35819	216	202	10	< 0.2	1.38	42	110	< 0.5	< 2	0.10	< 0.5	9	24	20	2.71	< 10	< 1	0.09	20	0.36	185
VR35820	216	202	< 5	< 0.2	1.55	30	130	< 0.5	2	0.15	< 0.5	6	27	12	2.68	< 10	< 1	0.06	20	0.34	130
VR35821	216	202	< 5	< 0.2	2.17	34	180	0.5	2	0.23	< 0.5	12	33	25	2.74	10	< 1	0.12	20	0.67	380
VR35822	216	202	< 5	< 0.2	1.60	402	120	< 0.5	< 2	0.17	< 0.5	12	25	21	2.95	< 10	< 1	0.10	20	0.43	425
VR35823	216	202	< 5	< 0.2	1.62	42	140	< 0.5	< 2	0.14	< 0.5	10	27	17	2.78	< 10	< 1	0.07	20	0.44	385
VR35824	216	202	< 5	< 0.2	1.51	8	110	< 0.5	< 2	0.15	< 0.5	10	25	17	2.56	< 10	1	0.04	10	0.41	355
VR35825	216	202	55	< 0.2	1.51	46	100	< 0.5	4	0.17	< 0.5	4	28	10	2.21	10	< 1	0.06	10	0.35	115
VR35826	216	202	< 5	< 0.2	1.38	48	90	< 0.5	2	0.13	< 0.5	4	25	10	2.14	< 10	< 1	0.05	10	0.35	135
VR35827	216	202	35	< 0.2	1.39	140	100	< 0.5	2	0.15	< 0.5	6	25	12	2.17	< 10	< 1	0.11	20	0.34	145
VR35828	216	202	15	< 0.2	1.27	240	110	< 0.5	< 2	0.19	< 0.5	9	25	18	2.57	< 10	< 1	0.11	20	0.40	270
VR35829	216	202	10	< 0.2	1.34	340	160	< 0.5	< 2	0.32	< 0.5	9	24	18	2.45	< 10	< 1	0.06	20	0.42	360

CERTIFICATION:

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SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR35441	216	202	< 1	< 0.01	21	420	18	2	2	12	0.04	< 10	< 10	34	< 10	92
VR35442	216	202	< 1	< 0.01	33	570	14	2	2	23	< 0.01	< 10	< 10	20	< 10	66
VR35443	216	202	< 1	< 0.01	19	410	16	2	3	11	0.06	< 10	< 10	43	< 10	62
VR35444	216	202	< 1	< 0.01	19	480	8	2	3	17	0.06	< 10	< 10	38	< 10	56
VR35763	216	202	< 1	< 0.01	16	510	14	2	2	13	0.06	< 10	< 10	51	< 10	70
VR35764	216	202	< 1	< 0.01	20	620	14	< 2	2	13	0.04	< 10	< 10	40	< 10	74
VR35765	216	202	< 1	< 0.01	16	540	10	2	2	12	0.04	< 10	< 10	32	< 10	54
VR35766	216	202	< 1	< 0.01	18	480	6	< 2	1	21	0.02	< 10	< 10	34	< 10	58
VR35767	216	202	1	< 0.01	12	460	12	4	1	12	0.01	< 10	< 10	36	< 10	40
VR35768	216	202	< 1	< 0.01	11	400	8	< 2	2	10	0.03	< 10	< 10	44	< 10	40
VR35769	216	202	< 1	< 0.01	16	550	8	< 2	2	19	0.04	< 10	< 10	41	< 10	54
VR35801	216	202	< 1	< 0.01	19	600	4	2	2	22	0.04	< 10	< 10	40	< 10	64
VR35802	216	202	1	< 0.01	17	480	12	2	2	13	0.03	< 10	< 10	39	< 10	60
VR35803	216	202	1	< 0.01	19	540	10	2	2	14	0.04	< 10	< 10	41	< 10	64
VR35804	216	202	< 1	< 0.01	17	550	10	2	2	15	0.04	< 10	< 10	41	< 10	58
VR35805	216	202	< 1	< 0.01	13	410	8	2	2	12	0.04	< 10	< 10	46	< 10	46
VR35806	216	202	< 1	< 0.01	15	560	4	2	2	12	0.04	< 10	< 10	38	< 10	58
VR35807	216	202	< 1	< 0.01	17	560	4	2	2	13	0.04	< 10	< 10	46	< 10	60
VR35808	216	202	< 1	< 0.01	20	500	10	2	2	15	0.06	< 10	< 10	46	< 10	68
VR35809	216	202	< 1	< 0.01	21	520	6	2	3	15	0.05	< 10	< 10	46	< 10	66
VR35810	216	202	< 1	< 0.01	22	630	6	2	2	15	0.04	< 10	< 10	44	< 10	70
VR35811	216	202	< 1	< 0.01	24	620	6	< 2	2	14	0.05	< 10	< 10	40	< 10	66
VR35812	216	202	< 1	< 0.01	22	480	16	6	3	26	0.03	< 10	< 10	34	< 10	78
VR35813	216	202	< 1	< 0.01	20	560	8	4	2	13	0.05	< 10	< 10	38	< 10	58
VR35814	216	202	< 1	< 0.01	15	650	6	< 2	1	11	0.03	< 10	< 10	43	< 10	50
VR35815	216	202	< 1	< 0.01	24	500	8	2	3	15	0.06	< 10	< 10	35	< 10	62
VR35816	216	202	1	< 0.01	18	580	8	< 2	2	12	0.04	< 10	< 10	36	< 10	54
VR35817	216	202	< 1	< 0.01	18	750	10	2	2	14	0.04	< 10	< 10	45	< 10	62
VR35818	216	202	< 1	< 0.01	18	690	10	6	1	12	0.02	< 10	< 10	33	< 10	62
VR35819	216	202	< 1	< 0.01	19	470	6	< 2	2	10	0.04	< 10	< 10	39	< 10	48
VR35820	216	202	1	< 0.01	12	750	8	2	2	14	0.03	< 10	< 10	46	< 10	44
VR35821	216	202	< 1	0.01	28	630	6	2	5	22	0.08	< 10	< 10	47	< 10	64
VR35822	216	202	< 1	< 0.01	22	620	8	2	3	14	0.04	< 10	< 10	37	< 10	68
VR35823	216	202	< 1	< 0.01	18	570	12	2	3	14	0.06	< 10	< 10	45	< 10	58
VR35824	216	202	< 1	< 0.01	17	520	8	< 2	3	13	0.04	< 10	< 10	36	< 10	54
VR35825	216	202	< 1	< 0.01	12	460	8	< 2	1	14	0.05	< 10	< 10	46	< 10	38
VR35826	216	202	1	< 0.01	12	490	6	< 2	1	11	0.04	< 10	< 10	43	< 10	42
VR35827	216	202	< 1	< 0.01	14	400	10	< 2	1	13	0.04	< 10	< 10	36	< 10	42
VR35828	216	202	< 1	< 0.01	19	630	6	4	2	15	0.04	< 10	< 10	31	< 10	60
VR35829	216	202	< 1	0.01	20	620	6	2	3	21	0.04	< 10	< 10	36	< 10	58

CERTIFICATION: Ian Bourden

Chemex Labs Ltd.

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212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page . ..ber :3-A
Total Pages :5
Certificate Date: 28-AUG-95
Invoice No. :19525257
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9525257

SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR35830	216 202	25	< 0.2	1.43	590	140	0.5	2	0.34	< 0.5	10	25	21	2.68	10	< 1	0.09	30	0.43	350
VR35831	216 202	15	0.2	1.42	770	140	< 0.5	< 2	0.49	< 0.5	8	25	20	2.25	10	< 1	0.08	20	0.40	335
VR35832	216 202	10	0.2	1.25	316	160	< 0.5	4	0.34	< 0.5	9	24	32	2.44	10	< 1	0.09	30	0.41	290
VR35833	216 202	10	< 0.2	1.62	136	120	< 0.5	< 2	0.18	< 0.5	9	27	18	2.39	< 10	< 1	0.07	20	0.42	340
VR35834	216 202	5	< 0.2	1.47	154	100	< 0.5	2	0.12	< 0.5	8	25	14	2.27	< 10	< 1	0.09	20	0.36	240
VR35835	216 202	< 5	< 0.2	1.57	136	90	< 0.5	< 2	0.09	< 0.5	5	25	11	2.62	10	< 1	0.07	10	0.30	195
VR35836	216 202	< 5	< 0.2	1.76	310	160	0.5	2	0.14	< 0.5	8	28	31	2.55	10	< 1	0.14	20	0.46	225
VR35837	216 202	< 5	0.2	1.70	116	120	0.5	< 2	0.11	< 0.5	7	27	19	2.51	10	< 1	0.08	20	0.44	195
VR35838	216 202	< 5	< 0.2	1.30	50	100	< 0.5	< 2	0.15	< 0.5	9	20	15	2.12	< 10	< 1	0.08	10	0.36	280
VR35839	216 202	< 5	< 0.2	1.61	38	140	0.5	< 2	0.11	< 0.5	8	25	17	2.42	< 10	< 1	0.17	30	0.46	155
VR35840	216 202	< 5	< 0.2	1.43	42	90	< 0.5	< 2	0.08	< 0.5	3	31	12	2.32	< 10	< 1	0.04	10	0.32	95
VR35841	216 202	< 5	< 0.2	1.26	100	90	< 0.5	2	0.09	< 0.5	8	21	19	2.24	< 10	< 1	0.05	10	0.34	235
VR35842	216 202	< 5	0.2	1.64	250	100	< 0.5	< 2	0.08	< 0.5	7	25	23	2.78	< 10	< 1	0.07	20	0.43	215
VR35843	216 202	20	0.4	1.05	440	90	< 0.5	< 2	0.13	< 0.5	8	21	22	2.62	< 10	< 1	0.08	20	0.35	265
VR35844	216 202	15	0.4	1.63	440	110	< 0.5	< 2	0.12	< 0.5	8	27	26	3.04	< 10	< 1	0.11	20	0.47	235
VR35845	216 202	10	0.4	1.47	350	110	< 0.5	< 2	0.14	< 0.5	7	27	23	2.65	< 10	< 1	0.08	20	0.43	230
VR35846	216 202	5	0.4	1.69	290	130	< 0.5	< 2	0.15	< 0.5	10	29	29	2.97	< 10	< 1	0.09	20	0.48	295
VR35847	216 202	15	0.4	1.55	360	110	< 0.5	< 2	0.16	< 0.5	9	29	29	3.13	< 10	< 1	0.15	20	0.48	240
VR35848	216 202	10	0.4	1.49	330	110	0.5	< 2	0.14	< 0.5	11	25	31	2.93	< 10	< 1	0.12	20	0.38	285
VR35849	216 202	< 5	0.2	1.53	68	110	< 0.5	< 2	0.14	< 0.5	7	25	17	2.71	< 10	< 1	0.07	20	0.36	245
VR35850	216 202	15	0.2	1.40	22	110	< 0.5	2	0.12	< 0.5	7	21	16	2.42	< 10	< 1	0.06	10	0.39	215
VR35851	216 202	25	0.4	1.40	780	140	0.5	< 2	0.44	< 0.5	10	24	32	2.71	< 10	< 1	0.07	20	0.42	375
VR35852	216 202	< 5	0.2	0.93	30	60	< 0.5	< 2	0.15	< 0.5	8	17	12	2.18	< 10	< 1	0.04	10	0.32	290
VR35853	216 202	10	0.2	1.01	32	140	< 0.5	< 2	0.13	< 0.5	10	18	16	2.36	< 10	< 1	0.05	20	0.29	405
VR35854	216 202	< 5	0.2	1.27	30	70	< 0.5	< 2	0.14	< 0.5	8	20	8	2.29	< 10	< 1	0.03	10	0.33	230
VR35855	216 202	95	0.6	1.38	1100	80	< 0.5	6	0.05	< 0.5	6	21	37	3.80	< 10	< 1	0.07	20	0.24	255
VR35856	216 202	15	0.4	2.12	80	100	< 0.5	< 2	0.07	< 0.5	10	27	23	3.53	< 10	< 1	0.14	20	0.41	345
VR35857	216 202	65	0.4	1.33	324	90	< 0.5	< 2	0.14	< 0.5	9	24	36	2.87	< 10	< 1	0.11	20	0.39	240
VR35858	216 202	25	0.2	1.17	26	90	< 0.5	< 2	0.19	< 0.5	11	20	19	2.29	< 10	< 1	0.05	20	0.37	360
VR35859	216 202	< 5	0.2	1.48	82	70	< 0.5	< 2	0.09	< 0.5	8	25	17	2.76	< 10	< 1	0.07	10	0.39	315
VR35860	216 202	10	0.2	1.32	190	100	< 0.5	< 2	0.11	< 0.5	7	21	19	2.22	< 10	< 1	0.06	20	0.30	205
VR35861	216 202	60	0.4	1.22	780	90	< 0.5	2	0.11	< 0.5	8	20	34	2.78	< 10	< 1	0.07	20	0.27	240
VR35862	216 202	15	0.4	1.73	340	140	0.5	< 2	0.20	< 0.5	11	27	42	2.92	< 10	< 1	0.09	20	0.48	335
VR35863	216 202	35	0.2	1.98	580	160	0.5	4	0.15	< 0.5	9	30	34	2.42	< 10	< 1	0.15	20	0.58	245
VR35864	216 202	10	0.4	1.59	232	120	< 0.5	< 2	0.10	< 0.5	8	28	22	2.97	< 10	< 1	0.15	20	0.43	210
VR35865	216 202	< 5	0.2	1.82	308	140	0.5	< 2	0.11	< 0.5	12	31	29	3.42	< 10	< 1	0.25	20	0.56	310
VR35866	216 202	< 5	0.2	1.27	120	100	< 0.5	< 2	0.12	< 0.5	6	21	18	2.26	< 10	< 1	0.04	10	0.36	170
VR35867	216 202	< 5	0.2	1.11	116	120	< 0.5	< 2	0.17	< 0.5	7	20	20	2.30	< 10	< 1	0.04	10	0.38	190
VR35868	216 202	10	0.2	1.16	242	90	< 0.5	< 2	0.16	< 0.5	10	20	19	2.59	< 10	< 1	0.05	20	0.35	355
VR35869	216 202	10	0.2	1.27	170	70	< 0.5	< 2	0.14	< 0.5	6	19	20	2.55	< 10	< 1	0.04	20	0.34	185

CERTIFICATION:

Chemex Labs Ltd.

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To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 28-AUG-95
Invoice No. : I9525257
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9525257

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR35830	216	202	< 1	< 0.01	22	840	12	4	3	27	0.04	< 10	< 10	38	< 10	64
VR35831	216	202	< 1	0.01	19	800	6	4	3	33	0.04	< 10	< 10	34	< 10	58
VR35832	216	202	< 1	0.01	24	720	6	2	4	25	0.05	< 10	< 10	38	< 10	66
VR35833	216	202	< 1	0.01	18	690	10	< 2	3	17	0.05	< 10	< 10	38	< 10	60
VR35834	216	202	< 1	< 0.01	15	440	8	2	2	17	0.05	< 10	< 10	39	< 10	48
VR35835	216	202	< 1	< 0.01	12	460	16	2	1	14	0.04	< 10	< 10	47	< 10	42
VR35836	216	202	< 1	< 0.01	23	530	6	2	3	33	0.04	< 10	< 10	35	< 10	66
VR35837	216	202	< 1	< 0.01	18	450	10	2	3	17	0.05	< 10	< 10	40	< 10	50
VR35838	216	202	< 1	< 0.01	19	480	6	2	2	14	0.04	< 10	< 10	32	< 10	48
VR35839	216	202	< 1	< 0.01	16	370	6	< 2	2	26	0.05	< 10	< 10	33	< 10	48
VR35840	216	202	1	< 0.01	10	560	8	< 2	1	11	0.03	< 10	< 10	48	< 10	32
VR35841	216	202	< 1	< 0.01	16	380	12	2	2	16	0.03	< 10	< 10	31	< 10	44
VR35842	216	202	< 1	< 0.01	16	450	8	4	2	11	0.04	< 10	< 10	38	< 10	52
VR35843	216	202	< 1	< 0.01	18	520	8	6	2	15	0.03	< 10	< 10	30	< 10	54
VR35844	216	202	< 1	< 0.01	21	560	8	6	2	17	0.04	< 10	< 10	39	< 10	64
VR35845	216	202	< 1	< 0.01	18	560	4	4	2	15	0.04	< 10	< 10	39	< 10	58
VR35846	216	202	< 1	< 0.01	24	620	10	4	3	14	0.06	< 10	< 10	43	< 10	70
VR35847	216	202	< 1	< 0.01	24	600	6	4	2	18	0.06	< 10	< 10	41	< 10	70
VR35848	216	202	< 1	< 0.01	23	590	8	2	2	14	0.05	< 10	< 10	35	< 10	66
VR35849	216	202	< 1	< 0.01	18	490	8	2	2	13	0.06	< 10	< 10	40	< 10	52
VR35850	216	202	< 1	< 0.01	17	540	6	2	2	10	0.04	< 10	< 10	33	< 10	52
VR35851	216	202	< 1	< 0.01	24	760	12	6	2	31	0.02	< 10	< 10	30	< 10	70
VR35852	216	202	< 1	< 0.01	16	640	4	4	1	10	0.03	< 10	< 10	25	< 10	52
VR35853	216	202	< 1	< 0.01	19	520	8	6	2	11	0.03	< 10	< 10	28	< 10	52
VR35854	216	202	< 1	< 0.01	17	530	6	4	2	10	0.03	< 10	< 10	28	< 10	44
VR35855	216	202	1	< 0.01	17	380	14	8	2	10	0.04	< 10	< 10	45	< 10	48
VR35856	216	202	< 1	< 0.01	17	250	14	8	2	11	0.04	< 10	< 10	38	< 10	62
VR35857	216	202	< 1	< 0.01	22	560	8	6	2	15	0.04	< 10	< 10	31	< 10	56
VR35858	216	202	< 1	< 0.01	20	740	4	2	2	14	0.04	< 10	< 10	31	< 10	58
VR35859	216	202	< 1	< 0.01	15	390	8	4	2	9	0.04	< 10	< 10	39	< 10	52
VR35860	216	202	< 1	< 0.01	15	560	18	4	2	11	0.03	< 10	< 10	32	< 10	48
VR35861	216	202	1	< 0.01	20	530	14	16	1	14	0.02	< 10	< 10	33	< 10	50
VR35862	216	202	< 1	< 0.01	24	660	4	4	3	22	0.04	< 10	< 10	39	< 10	66
VR35863	216	202	< 1	< 0.01	23	540	8	4	2	23	0.04	< 10	< 10	40	< 10	52
VR35864	216	202	< 1	< 0.01	20	340	8	2	2	12	0.04	< 10	< 10	37	< 10	56
VR35865	216	202	< 1	< 0.01	25	430	8	4	2	12	0.05	< 10	< 10	37	< 10	70
VR35866	216	202	< 1	< 0.01	15	490	4	2	1	11	0.02	< 10	< 10	30	< 10	46
VR35867	216	202	< 1	< 0.01	17	560	8	2	2	13	0.03	< 10	< 10	31	< 10	54
VR35868	216	202	< 1	< 0.01	17	630	8	4	1	12	0.03	< 10	< 10	36	< 10	56
VR35869	216	202	< 1	< 0.01	18	540	8	2	2	11	0.03	< 10	< 10	30	< 10	50

CERTIFICATION: Ian Pochon

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V6C 1S4

Project : YUKON RECCE
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Certificate Date: 28-AUG-95
Invoice No. :19525257
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Account :KAVB

CERTIFICATE OF ANALYSIS A9525257

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR35870	216	202	< 5	0.2	1.35	238	100	< 0.5	< 2	0.12	< 0.5	9	23	21	2.74	< 10	< 1	0.06	20	0.33	285
VR35871	216	202	75	0.4	1.55	302	200	< 0.5	6	0.36	0.5	9	25	37	2.92	10	< 1	0.09	30	0.42	290
VR35872	216	202	15	0.4	1.40	76	180	< 0.5	< 2	0.47	0.5	8	26	20	2.74	10	< 1	0.12	30	0.41	355
VR35873	216	202	5	0.4	1.68	110	210	< 0.5	2	0.38	1.0	10	30	32	2.94	10	< 1	0.11	30	0.52	425
VR35874	216	202	10	0.4	1.89	126	200	< 0.5	< 2	0.74	0.5	10	34	32	3.12	10	< 1	0.14	40	0.59	480
VR35875	216	202	< 5	0.2	1.79	92	160	< 0.5	< 2	0.36	< 0.5	10	30	22	2.92	10	< 1	0.09	30	0.53	485
VR35876	216	202	20	0.4	2.25	260	190	< 0.5	2	0.67	0.5	11	39	29	3.36	10	< 1	0.16	40	0.70	460
VR35877	216	202	10	0.2	1.80	98	210	< 0.5	2	0.84	1.0	11	34	36	2.86	10	< 1	0.16	30	0.58	480
VR35878	216	202	< 5	0.4	1.68	146	220	< 0.5	< 2	0.51	0.5	9	37	26	2.85	10	< 1	0.08	30	0.54	365
VR35879	216	202	< 5	0.8	2.02	428	220	< 0.5	2	0.34	1.0	10	54	34	3.43	< 10	< 1	0.15	30	0.69	480
VR35880	216	202	10	0.4	2.07	348	210	< 0.5	< 2	0.27	1.0	9	77	32	2.88	< 10	< 1	0.17	20	0.86	305
VR35881	216	202	25	0.6	2.22	422	190	< 0.5	2	0.24	1.0	9	60	30	3.30	10	< 1	0.17	30	0.80	325
VR35882	216	202	20	0.6	2.32	242	280	< 0.5	< 2	0.25	1.0	10	58	27	3.09	10	< 1	0.17	20	0.79	405
VR35883	216	202	10	0.4	1.56	266	110	< 0.5	< 2	0.20	0.5	6	25	19	2.58	10	< 1	0.08	30	0.39	175
VR35884	216	202	< 5	0.4	1.48	730	120	< 0.5	4	0.16	1.5	7	27	22	2.87	< 10	< 1	0.08	20	0.43	245
VR35885	216	202	< 5	0.2	1.58	454	110	< 0.5	< 2	0.16	1.0	8	31	23	2.93	< 10	< 1	0.11	30	0.49	220
VR35886	216	202	< 5	0.4	1.98	176	210	< 0.5	< 2	0.16	1.0	12	30	26	3.23	< 10	< 1	0.12	20	0.52	290
VR35887	216	202	< 5	0.4	1.77	124	180	< 0.5	< 2	0.31	0.5	10	25	19	2.93	10	< 1	0.06	20	0.42	375
VR35888	216	202	< 5	0.2	1.23	32	110	< 0.5	< 2	0.15	< 0.5	9	22	15	2.32	< 10	< 1	0.04	10	0.37	340
VR35889	216	202	< 5	< 0.2	1.22	20	90	< 0.5	< 2	0.15	< 0.5	8	23	11	2.50	< 10	< 1	0.05	20	0.37	245
VR35890	216	202	15	< 0.2	1.45	76	90	< 0.5	< 2	0.11	< 0.5	10	26	13	2.38	< 10	< 1	0.07	20	0.36	270
VR35891	216	202	5	< 0.2	1.13	18	110	< 0.5	< 2	0.15	< 0.5	10	23	16	2.32	< 10	< 1	0.06	20	0.38	260
VR35892	216	202	< 5	< 0.2	1.33	48	100	< 0.5	< 2	0.12	< 0.5	11	26	16	2.56	< 10	< 1	0.05	10	0.35	325
VR35893	216	202	10	< 0.2	1.32	62	110	< 0.5	< 2	0.14	< 0.5	11	27	12	2.57	< 10	< 1	0.06	20	0.40	390
VR35894	216	202	< 5	< 0.2	1.03	24	80	< 0.5	< 2	0.16	< 0.5	9	19	13	1.98	< 10	< 1	0.05	20	0.30	270
VR35895	216	202	< 5	< 0.2	1.44	48	130	< 0.5	< 2	0.16	< 0.5	13	27	17	2.51	< 10	< 1	0.06	20	0.38	540
VR35896	216	202	< 5	< 0.2	1.36	30	140	< 0.5	< 2	0.19	< 0.5	9	24	12	2.56	< 10	< 1	0.05	20	0.40	270
VR35897	216	202	40	< 0.2	1.17	312	100	< 0.5	< 2	0.11	< 0.5	8	23	13	2.20	< 10	< 1	0.04	20	0.34	245
VR35898	216	202	< 5	< 0.2	2.56	148	150	0.5	< 2	0.09	< 0.5	14	34	15	3.72	10	< 1	0.07	20	0.40	370
VR35899	216	202	60	< 0.2	1.85	2900	400	< 0.5	2	0.10	0.5	9	28	55	4.17	10	< 1	0.12	20	0.35	365
VR35900	216	202	< 5	0.2	1.77	218	90	0.5	< 2	0.09	< 0.5	12	24	41	4.14	10	< 1	0.12	40	0.38	125
VR35901	216	202	10	< 0.2	1.85	108	150	0.5	2	0.10	< 0.5	11	27	25	2.98	< 10	< 1	0.09	20	0.47	200
VR35902	216	202	< 5	< 0.2	1.40	32	110	< 0.5	< 2	0.09	< 0.5	10	26	14	2.69	< 10	< 1	0.04	20	0.40	275
VR35903	216	202	< 5	< 0.2	1.25	26	60	< 0.5	< 2	0.04	< 0.5	6	18	12	3.01	10	< 1	0.05	30	0.15	190
VR35904	216	202	65	0.6	1.39	620	70	< 0.5	2	0.10	< 0.5	7	24	21	2.72	10	< 1	0.07	30	0.30	130
VR35905	216	202	< 5	< 0.2	1.82	62	110	< 0.5	2	0.11	< 0.5	8	33	12	3.23	< 10	< 1	0.07	20	0.44	280
VR35906	216	202	< 5	< 0.2	1.60	32	80	< 0.5	< 2	0.06	< 0.5	7	24	11	3.91	< 10	< 1	0.04	20	0.24	215
VR35907	216	202	< 5	< 0.2	1.19	32	70	< 0.5	< 2	0.11	< 0.5	6	22	10	2.53	< 10	< 1	0.03	10	0.34	175
VR35908	216	202	< 5	< 0.2	1.37	16	80	< 0.5	< 2	0.07	0.5	9	23	11	2.64	< 10	< 1	0.04	10	0.39	260
VR35909	216	202	< 5	< 0.2	1.55	20	110	< 0.5	< 2	0.10	< 0.5	10	23	14	2.61	< 10	< 1	0.03	20	0.37	275

CERTIFICATION:

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 28-AUG-95
Invoice No. :19525257
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9525257

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR35870	216	202	< 1	< 0.01	19	620	6	2	1	13	0.02	< 10	< 10	37	< 10	52
VR35871	216	202	< 1	< 0.01	20	500	8	2	3	21	0.04	< 10	< 10	37	< 10	60
VR35872	216	202	< 1	0.01	21	480	14	2	3	24	0.05	< 10	< 10	37	< 10	66
VR35873	216	202	< 1	0.01	26	420	14	4	4	27	0.06	< 10	< 10	38	< 10	82
VR35874	216	202	< 1	0.02	23	590	20	2	4	41	0.07	< 10	< 10	38	< 10	80
VR35875	216	202	< 1	0.01	23	520	16	2	3	22	0.05	< 10	< 10	39	< 10	72
VR35876	216	202	< 1	0.04	26	550	22	4	6	45	0.07	< 10	< 10	44	< 10	98
VR35877	216	202	< 1	0.04	25	800	8	2	4	69	0.06	< 10	< 10	42	< 10	92
VR35878	216	202	< 1	0.01	21	630	16	4	5	28	0.05	< 10	< 10	43	< 10	74
VR35879	216	202	< 1	0.01	24	720	22	4	7	26	0.06	< 10	< 10	50	< 10	92
VR35880	216	202	< 1	0.01	19	610	22	4	7	23	0.07	< 10	< 10	53	< 10	74
VR35881	216	202	1	< 0.01	22	670	24	6	6	19	0.07	< 10	< 10	52	< 10	78
VR35882	216	202	< 1	0.01	22	650	24	4	6	24	0.09	< 10	< 10	53	< 10	84
VR35883	216	202	< 1	< 0.01	16	660	18	8	2	16	0.03	< 10	< 10	34	< 10	56
VR35884	216	202	< 1	< 0.01	19	490	16	2	2	13	0.03	< 10	< 10	33	< 10	56
VR35885	216	202	< 1	< 0.01	17	710	14	4	3	12	0.03	< 10	< 10	32	< 10	60
VR35886	216	202	< 1	< 0.01	29	480	20	2	3	18	0.04	< 10	< 10	35	< 10	68
VR35887	216	202	< 1	< 0.01	25	510	22	< 2	3	18	0.03	< 10	< 10	32	< 10	66
VR35888	216	202	< 1	< 0.01	17	530	8	2	2	10	0.04	< 10	< 10	30	< 10	48
VR35889	216	202	< 1	< 0.01	17	400	8	2	2	13	0.05	< 10	< 10	37	< 10	44
VR35890	216	202	< 1	< 0.01	17	320	6	< 2	2	10	0.04	< 10	< 10	32	< 10	46
VR35891	216	202	< 1	< 0.01	20	490	8	< 2	2	12	0.04	< 10	< 10	31	< 10	48
VR35892	216	202	1	< 0.01	18	390	8	2	2	12	0.04	< 10	< 10	40	< 10	56
VR35893	216	202	< 1	< 0.01	17	410	10	2	3	12	0.05	< 10	< 10	40	< 10	52
VR35894	216	202	< 1	< 0.01	15	540	6	2	2	12	0.04	< 10	< 10	27	< 10	42
VR35895	216	202	1	< 0.01	18	520	12	< 2	3	14	0.06	< 10	< 10	42	< 10	56
VR35896	216	202	1	< 0.01	17	510	6	2	2	16	0.05	< 10	< 10	44	< 10	52
VR35897	216	202	< 1	< 0.01	18	310	8	< 2	2	10	0.03	< 10	< 10	32	< 10	46
VR35898	216	202	1	< 0.01	23	390	14	2	3	10	0.04	< 10	< 10	58	< 10	74
VR35899	216	202	1	< 0.01	21	520	12	6	2	12	0.03	< 10	< 10	49	< 10	54
VR35900	216	202	< 1	< 0.01	39	160	8	8	2	8	0.03	< 10	< 10	43	< 10	56
VR35901	216	202	< 1	< 0.01	22	220	6	2	2	50	0.05	< 10	< 10	41	< 10	56
VR35902	216	202	< 1	< 0.01	19	230	6	< 2	3	10	0.05	< 10	< 10	36	< 10	50
VR35903	216	202	1	< 0.01	15	260	8	8	2	6	0.01	< 10	< 10	41	< 10	46
VR35904	216	202	< 1	< 0.01	17	320	8	4	2	11	0.02	< 10	< 10	34	< 10	54
VR35905	216	202	1	< 0.01	17	180	12	4	3	12	0.07	< 10	< 10	50	< 10	52
VR35906	216	202	1	< 0.01	15	290	22	4	2	8	0.04	< 10	< 10	54	< 10	44
VR35907	216	202	< 1	< 0.01	14	390	6	2	2	10	0.03	< 10	< 10	35	< 10	44
VR35908	216	202	1	< 0.01	15	210	10	< 2	2	8	0.04	< 10	< 10	35	< 10	48
VR35909	216	202	< 1	< 0.01	16	340	12	2	2	10	0.03	< 10	< 10	34	< 10	48

CERTIFICATION: David Brownlee

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Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 28-AUG-95
Invoice No. :I9525257
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9525257

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR35910	216	202	< 5	< 0.2	2.39	62	160	0.5	2	0.12	0.5	12	33	28	3.13	< 10	< 1	0.11	20	0.54	260
VR35911	216	202	< 5	< 0.2	1.38	90	90	< 0.5	2	0.12	< 0.5	9	26	19	2.57	< 10	< 1	0.06	20	0.42	245
VR35912	216	202	20	< 0.2	2.74	74	100	0.5	4	0.16	< 0.5	9	34	18	3.26	10	1	0.08	20	0.69	270
VR35913	216	202	< 5	< 0.2	1.72	12	100	< 0.5	< 2	0.10	< 0.5	9	26	10	2.60	< 10	1	0.05	10	0.39	250
VR35914	216	202	< 5	< 0.2	1.70	18	140	< 0.5	< 2	0.11	< 0.5	9	29	18	3.14	< 10	< 1	0.05	20	0.42	315
VR35915	216	202	< 5	< 0.2	1.62	64	170	< 0.5	4	0.13	< 0.5	9	27	23	2.78	< 10	< 1	0.08	20	0.41	275
VR35916	216	202	35	< 0.2	1.76	804	100	0.5	4	0.07	< 0.5	18	30	90	3.71	10	< 1	0.13	40	0.47	455
VR35917	216	202	15	< 0.2	2.12	688	180	0.5	6	0.16	< 0.5	10	29	42	3.03	10	< 1	0.16	30	0.72	290
VR35918	216	202	30	< 0.2	1.18	264	150	< 0.5	4	0.15	< 0.5	7	21	24	2.33	< 10	< 1	0.08	30	0.32	185
VR35919	216	202	15	< 0.2	2.15	86	170	0.5	6	0.17	< 0.5	8	33	37	2.60	10	< 1	0.15	30	0.53	150
VR35920	216	202	10	< 0.2	1.38	290	110	< 0.5	2	0.13	< 0.5	8	27	28	2.79	< 10	< 1	0.07	20	0.40	185
VR35921	216	202	15	< 0.2	1.29	444	80	< 0.5	4	0.11	< 0.5	13	25	30	2.87	< 10	< 1	0.06	20	0.34	480
VR35922	216	202	50	< 0.2	1.10	238	100	0.5	4	0.18	< 0.5	13	21	22	2.46	< 10	< 1	0.06	20	0.37	380

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Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 28-AUG-95
Invoice No. : I9525257
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9525257

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR35910	216	202	1	< 0.01	28	310	8	4	4	14	0.06	< 10	< 10	44	< 10	66
VR35911	216	202	< 1	< 0.01	17	330	8	2	2	12	0.04	< 10	< 10	36	< 10	56
VR35912	216	202	1	0.01	20	460	8	4	3	12	0.09	< 10	< 10	59	< 10	46
VR35913	216	202	< 1	< 0.01	15	260	6	< 2	2	10	0.05	< 10	< 10	36	< 10	50
VR35914	216	202	< 1	< 0.01	17	290	12	2	3	10	0.05	< 10	< 10	46	< 10	48
VR35915	216	202	< 1	< 0.01	18	430	10	2	3	13	0.04	< 10	< 10	45	< 10	54
VR35916	216	202	< 1	< 0.01	36	420	4	12	3	13	0.01	< 10	< 10	29	< 10	62
VR35917	216	202	< 1	< 0.01	27	460	16	6	3	18	0.05	< 10	< 10	40	< 10	66
VR35918	216	202	< 1	< 0.01	17	490	12	4	2	14	0.03	< 10	< 10	30	< 10	52
VR35919	216	202	< 1	0.01	22	410	6	2	4	25	0.06	< 10	< 10	37	< 10	58
VR35920	216	202	< 1	< 0.01	21	530	12	< 2	2	14	0.03	< 10	< 10	36	< 10	60
VR35921	216	202	1	< 0.01	19	720	16	4	1	16	0.02	< 10	< 10	37	< 10	52
VR35922	216	202	< 1	< 0.01	22	620	10	2	2	15	0.03	< 10	< 10	33	< 10	60

CERTIFICATION: Stan Bucklen

APPENDIX D

ANALYTICAL RESULTS FOR DRAINAGE SEDIMENT SAMPLES

Chemex Labs Ltd.

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Stream Sed Fines.

Page Number :1-A
Total Pages :2
Certificate Date: 05-JUL-95
Invoice No. :I9520395
P.O. Number :05475
Account :KAVB

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

CERTIFICATE OF ANALYSIS A9520395

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
NCR Red Ck.																					
VR19701C	214	229	-----	< 0.2	1.53	20	210	0.5	< 2	0.19	3.5	47	233	24	4.22	< 10	< 1	0.20	30	0.29	2540
VR19702C	214	229	-----	< 0.2	1.25	6	210	< 0.5	< 2	0.32	< 0.5	8	177	12	1.94	< 10	< 1	0.21	10	0.34	220
VR19750C	214	229	-----	< 0.2	1.23	422	130	< 0.5	< 2	0.24	< 0.5	6	39	21	2.19	< 10	< 1	0.15	20	0.39	230
VR19751C	214	229	-----	< 0.2	1.85	526	210	0.5	2	0.45	0.5	10	309	30	2.65	< 10	< 1	0.35	20	0.47	335
VR19752C	214	229	-----	< 0.2	1.14	206	140	< 0.5	< 2	0.24	< 0.5	7	31	32	1.76	< 10	< 1	0.06	20	0.36	165
VR19753C	214	229	-----	< 0.2	1.20	2	90	< 0.5	< 2	0.15	< 0.5	12	25	20	2.58	< 10	< 1	0.03	30	0.41	360
VR19754C	214	229	-----	< 0.2	1.50	10	140	< 0.5	2	0.20	< 0.5	8	26	18	2.59	< 10	< 1	0.06	10	0.41	210
VR19800C	214	229	-----	< 0.2	1.34	14	90	< 0.5	< 2	0.18	< 0.5	12	20	19	2.74	< 10	< 1	0.03	20	0.48	415
VR19801C	214	229	-----	< 0.2	1.76	6	150	< 0.5	< 2	0.34	< 0.5	13	32	22	2.60	< 10	< 1	0.05	10	0.51	275
VR19950C	214	229	-----	< 0.2	0.87	194	100	< 0.5	2	0.28	< 0.5	6	18	18	1.87	< 10	< 1	0.07	20	0.31	270
VR19951C	214	229	-----	< 0.2	0.85	162	110	< 0.5	< 2	0.17	< 0.5	3	17	12	1.64	< 10	< 1	0.05	10	0.27	120
VR19952C	214	229	-----	< 0.2	1.56	14	220	< 0.5	< 2	0.60	< 0.5	10	22	25	2.50	< 10	< 1	0.08	10	0.48	620
VR19953C	214	229	-----	0.4	0.86	50	130	< 0.5	< 2	0.23	< 0.5	4	17	18	2.09	< 10	< 1	0.08	10	0.32	270
VR19954C	214	229	-----	0.6	1.29	70	240	< 0.5	< 2	0.27	0.5	7	32	22	2.54	< 10	< 1	0.08	10	0.34	385
VR19955C	214	229	-----	0.2	0.92	44	160	< 0.5	< 2	0.18	< 0.5	4	23	17	2.14	< 10	< 1	0.09	10	0.33	190
VR19956C	214	229	-----	< 0.2	1.04	< 2	90	< 0.5	< 2	0.18	< 0.5	3	19	11	1.72	< 10	< 1	0.03	20	0.34	105
VR19957C	214	229	-----	< 0.2	1.49	18	160	< 0.5	< 2	0.32	< 0.5	8	24	18	2.16	< 10	< 1	0.06	10	0.40	135
VR19958C	214	229	-----	< 0.2	0.90	4	140	< 0.5	< 2	0.16	< 0.5	4	18	14	1.87	< 10	< 1	0.04	10	0.30	140
VR19959C	214	229	-----	0.6	0.87	26	110	< 0.5	2	0.34	0.5	7	17	22	2.40	< 10	< 1	0.08	10	0.30	470
VR20700C	214	229	-----	< 0.2	1.19	362	120	< 0.5	< 2	0.32	< 0.5	6	22	17	1.76	< 10	< 1	0.07	10	0.36	190
VR20701C	214	229	-----	< 0.2	1.15	636	110	< 0.5	2	0.36	< 0.5	7	20	19	2.03	< 10	< 1	0.06	10	0.33	285
VR20702C	214	229	-----	< 0.2	0.88	218	100	< 0.5	2	0.21	< 0.5	6	16	16	1.93	< 10	< 1	0.06	10	0.33	315
VR20703C	214	229	-----	< 0.2	1.14	144	70	< 0.5	2	0.27	0.5	11	20	21	2.48	< 10	< 1	0.04	20	0.50	605
VR20704C	214	229	-----	1.2	1.01	54	110	< 0.5	< 2	0.44	0.5	12	19	24	2.50	< 10	< 1	0.04	20	0.43	965
VR20705C	214	229	-----	< 0.2	0.79	12	90	< 0.5	< 2	0.23	< 0.5	7	15	12	1.83	< 10	< 1	0.04	20	0.30	320
VR20706C	214	229	-----	< 0.2	0.96	22	90	< 0.5	< 2	0.24	< 0.5	9	16	20	2.53	< 10	< 1	0.04	20	0.42	485
VR20707C	214	229	-----	< 0.2	0.97	12	120	< 0.5	2	0.29	< 0.5	10	27	19	2.25	< 10	< 1	0.04	30	0.36	245
VR20708C	214	229	-----	< 0.2	1.80	74	170	0.5	2	0.67	0.5	12	38	24	2.59	< 10	< 1	0.08	20	0.69	460
VR20709C	214	229	-----	< 0.2	1.05	< 2	110	< 0.5	2	0.28	< 0.5	9	18	18	2.38	< 10	< 1	0.03	30	0.38	310
VR20710C	214	229	-----	< 0.2	1.08	8	160	< 0.5	< 2	0.26	< 0.5	6	20	10	1.60	< 10	< 1	0.04	10	0.33	175
VR20711C	214	229	-----	< 0.2	0.94	18	110	< 0.5	< 2	0.35	< 0.5	8	19	18	2.14	< 10	< 1	0.04	20	0.39	490
VR20712C	214	229	-----	< 0.2	0.97	106	90	< 0.5	< 2	0.32	1.0	8	20	17	2.00	< 10	< 1	0.04	20	0.40	405
VR20713C	214	229	-----	< 0.2	0.93	22	100	< 0.5	2	0.26	< 0.5	7	17	14	1.90	< 10	< 1	0.06	20	0.38	350
VR20714C	214	229	-----	< 0.2	1.12	2	210	< 0.5	2	0.28	< 0.5	7	22	9	1.69	< 10	< 1	0.03	10	0.36	245
VR20715C	214	229	-----	< 0.2	1.09	6	100	< 0.5	< 2	0.18	0.5	13	18	22	3.12	< 10	< 1	0.03	40	0.38	300
VR20716C	214	229	-----	< 0.2	1.37	< 2	140	< 0.5	2	0.47	< 0.5	11	32	25	2.61	< 10	< 1	0.04	10	0.41	255
VR20717C	214	229	-----	0.2	1.04	16	120	< 0.5	< 2	0.26	0.5	8	23	18	2.22	< 10	< 1	0.06	10	0.34	290
NCR Red Ck?																					
VR19701F	217	229	< 5	0.2	2.88	20	280	1.0	< 2	0.49	9.0	63	126	39	5.25	< 10	< 1	0.09	10	0.33	4060
VR19702F	217	229	15	< 0.2	2.00	8	360	0.5	2	0.60	1.5	14	185	23	2.63	< 10	< 1	0.31	20	0.47	455
VR19750F	217	229	40	0.2	2.25	1035	230	0.5	4	0.53	0.5	13	105	44	3.61	< 10	< 1	0.20	20	0.61	515

CERTIFICATION: David Fowlie

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SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR19701C	214	229	1	0.01	85	360	30	14	1	27	0.01	< 10	< 10	25	< 10	374
VR19702C	214	229	< 1	0.02	25	460	12	2	2	34	0.04	< 10	< 10	31	< 10	156
VR19750C	214	229	< 1	< 0.01	22	430	8	2	1	31	0.03	< 10	< 10	28	< 10	74
VR19751C	214	229	1	0.03	31	560	16	6	2	49	0.04	< 10	< 10	32	< 10	118
VR19752C	214	229	< 1	< 0.01	32	410	18	12	1	27	0.02	< 10	< 10	23	< 10	128
VR19753C	214	229	< 1	< 0.01	25	300	14	< 2	1	22	0.01	< 10	< 10	20	< 10	90
VR19754C	214	229	1	< 0.01	22	500	16	< 2	1	30	0.01	< 10	< 10	27	< 10	94
VR19800C	214	229	< 1	< 0.01	26	330	18	4	1	22	0.01	< 10	< 10	18	< 10	80
VR19801C	214	229	1	< 0.01	31	470	22	6	1	39	0.01	< 10	< 10	22	< 10	124
VR19950C	214	229	< 1	< 0.01	19	580	12	8	1	24	0.02	< 10	< 10	21	< 10	60
VR19951C	214	229	< 1	< 0.01	14	340	6	2	1	18	0.02	< 10	< 10	24	< 10	48
VR19952C	214	229	< 1	< 0.01	22	530	18	< 2	1	58	0.01	< 10	< 10	27	< 10	108
VR19953C	214	229	< 1	< 0.01	17	430	22	4	1	23	0.02	< 10	< 10	23	< 10	104
VR19954C	214	229	< 1	< 0.01	21	690	16	4	1	30	0.01	< 10	< 10	36	< 10	86
VR19955C	214	229	< 1	< 0.01	17	610	8	2	1	20	0.02	< 10	< 10	33	< 10	94
VR19956C	214	229	< 1	< 0.01	18	320	12	< 2	1	20	0.03	< 10	< 10	21	< 10	68
VR19957C	214	229	1	< 0.01	25	590	18	< 2	1	41	0.01	< 10	< 10	27	< 10	82
VR19958C	214	229	< 1	< 0.01	17	410	16	< 2	1	23	0.02	< 10	< 10	26	< 10	78
VR19959C	214	229	< 1	< 0.01	21	530	88	8	1	43	0.01	< 10	< 10	21	< 10	106
VR20700C	214	229	< 1	< 0.01	19	490	8	< 2	1	34	0.02	< 10	< 10	27	< 10	90
VR20701C	214	229	< 1	< 0.01	21	580	8	6	1	32	0.02	< 10	< 10	26	< 10	82
VR20702C	214	229	< 1	< 0.01	17	380	16	4	1	22	0.01	< 10	< 10	22	< 10	108
VR20703C	214	229	< 1	< 0.01	26	470	32	4	1	28	0.01	< 10	< 10	16	< 10	128
VR20704C	214	229	< 1	< 0.01	26	630	30	< 2	1	41	0.01	< 10	< 10	18	< 10	104
VR20705C	214	229	< 1	< 0.01	17	520	12	4	1	23	0.02	< 10	< 10	18	< 10	74
VR20706C	214	229	< 1	< 0.01	24	500	32	< 2	1	24	0.01	< 10	< 10	18	< 10	132
VR20707C	214	229	< 1	< 0.01	36	420	26	2	1	32	0.02	< 10	< 10	21	< 10	122
VR20708C	214	229	< 1	0.01	36	590	42	< 2	3	102	0.02	< 10	< 10	32	< 10	202
VR20709C	214	229	< 1	< 0.01	24	350	18	< 2	1	40	0.01	< 10	< 10	19	< 10	98
VR20710C	214	229	< 1	< 0.01	16	350	8	2	1	29	0.02	< 10	< 10	24	< 10	78
VR20711C	214	229	< 1	< 0.01	24	580	20	< 2	1	33	0.02	< 10	< 10	20	< 10	94
VR20712C	214	229	< 1	< 0.01	22	530	24	< 2	1	29	0.02	< 10	< 10	19	< 10	100
VR20713C	214	229	< 1	< 0.01	19	430	20	< 2	1	24	0.02	< 10	< 10	21	< 10	96
VR20714C	214	229	< 1	< 0.01	19	450	8	4	1	30	0.02	< 10	< 10	26	< 10	78
VR20715C	214	229	< 1	< 0.01	26	380	14	< 2	1	31	< 0.01	< 10	< 10	18	< 10	114
VR20716C	214	229	< 1	< 0.01	32	530	18	< 2	1	55	0.01	< 10	< 10	21	< 10	172
VR20717C	214	229	2	< 0.01	24	500	34	8	1	37	0.01	< 10	< 10	23	< 10	110
VR19701F	217	229	2	0.01	168	590	42	2	2	62	0.02	< 10	< 10	26	< 10	744
VR19702F	217	229	1	0.03	63	890	22	< 2	3	66	0.05	< 10	< 10	45	< 10	286
VR19750F	217	229	1	0.01	59	1010	16	< 2	3	50	0.03	< 10	< 10	45	< 10	158

CERTIFICATION:

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page Number :2-A
Total Pages :2
Certificate Date: 05-JUL-95
Invoice No. :19520395
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9520395

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR19751F	217	229	55	0.2	2.86	776	310	0.5	4	0.97	1.5	17	266	54	3.28	< 10	< 1	0.49	30	0.63	630
VR19752F	217	229	55	0.4	2.39	318	310	0.5	2	0.46	0.5	14	176	65	2.73	< 10	< 1	0.22	20	0.54	385
VR19753F	217	229	15	< 0.2	2.55	12	290	0.5	< 2	0.35	0.5	26	228	32	3.68	< 10	< 1	0.37	20	0.53	1025
VR19754F	217	229	< 5	< 0.2	2.25	6	260	< 0.5	2	0.27	< 0.5	12	183	26	3.03	< 10	< 1	0.23	10	0.47	320
VR19800F	217	229	< 5	< 0.2	3.06	16	340	0.5	2	0.52	0.5	21	226	37	4.15	< 10	< 1	0.45	30	0.65	1060
VR19801F	217	229	< 5	< 0.2	2.37	12	220	< 0.5	< 2	0.49	< 0.5	18	109	33	3.09	< 10	< 1	0.13	20	0.58	400
VR19950F	217	229	60	< 0.2	2.39	348	330	0.5	2	0.62	< 0.5	12	188	37	3.19	< 10	< 1	0.40	30	0.58	630
VR19951F	217	229	100	0.2	2.39	454	340	0.5	< 2	0.54	< 0.5	9	170	30	3.50	< 10	< 1	0.25	20	0.55	335
VR19952F	217	229	< 5	0.2	2.84	8	430	0.5	< 2	0.60	< 0.5	14	170	34	3.07	< 10	< 1	0.39	10	0.60	700
VR19953F	217	229	20	1.6	2.50	86	410	0.5	< 2	0.60	1.5	10	188	45	3.55	< 10	< 1	0.30	20	0.61	640
VR19954F	217	229	20	0.8	2.73	94	450	0.5	2	0.40	0.5	11	210	33	3.46	< 10	< 1	0.29	20	0.46	535
VR19955F	217	229	15	0.4	2.13	78	380	0.5	4	0.37	0.5	7	148	28	3.33	< 10	< 1	0.29	20	0.56	315
VR19956F	217	229	30	< 0.2	2.64	6	320	< 0.5	< 2	0.48	< 0.5	10	239	27	2.96	< 10	< 1	0.29	20	0.55	230
VR19957F	217	229	< 5	< 0.2	2.43	12	310	< 0.5	< 2	0.39	< 0.5	9	108	26	2.77	< 10	< 1	0.27	10	0.50	175
VR19958F	217	229	10	< 0.2	1.97	10	360	< 0.5	< 2	0.40	< 0.5	6	152	22	2.73	< 10	< 1	0.28	20	0.44	255
VR19959F	217	229	10	1.2	1.79	28	260	< 0.5	< 2	0.47	0.5	10	119	40	3.74	< 10	< 1	0.23	10	0.45	550
VR20700F	217	229	60	0.2	2.44	508	290	0.5	2	0.59	< 0.5	12	164	33	2.57	< 10	< 1	0.24	20	0.55	270
VR20701F	217	229	50	0.2	2.37	1220	240	0.5	2	0.78	0.5	11	134	39	3.23	< 10	< 1	0.19	20	0.51	555
VR20702F	217	229	65	< 0.2	2.16	576	320	0.5	2	0.66	1.5	16	237	36	3.49	< 10	< 1	0.17	20	0.58	960
VR20703F	217	229	15	0.6	2.30	418	220	< 0.5	< 2	0.69	2.0	23	220	48	4.15	< 10	< 1	0.15	30	0.75	1590
VR20704F	217	229	35	3.2	3.05	108	390	0.5	< 2	0.73	0.5	21	218	45	4.31	< 10	< 1	0.40	30	0.68	1210
VR20705F	217	229	10	< 0.2	2.11	32	350	0.5	< 2	0.57	1.0	19	233	33	3.62	< 10	< 1	0.26	40	0.58	1005
VR20706F	217	229	25	< 0.2	2.70	30	370	0.5	< 2	0.65	1.5	20	331	44	4.27	< 10	< 1	0.44	40	0.69	1100
VR20707F	217	229	< 5	< 0.2	2.19	30	310	0.5	< 2	0.52	2.0	20	236	39	3.51	< 10	< 1	0.25	20	0.56	485
VR20708F	217	229	25	< 0.2	2.69	78	280	1.0	2	0.71	1.0	17	196	30	2.78	< 10	< 1	0.26	20	0.67	580
VR20709F	217	229	10	< 0.2	1.90	4	280	< 0.5	< 2	0.47	< 0.5	15	137	29	2.72	< 10	< 1	0.22	20	0.48	385
VR20710F	217	229	< 5	< 0.2	2.06	2	350	< 0.5	< 2	0.45	< 0.5	13	174	21	2.38	< 10	< 1	0.20	10	0.47	355
VR20711F	217	229	10	< 0.2	1.97	26	290	< 0.5	< 2	0.58	1.0	18	154	35	3.47	< 10	< 1	0.23	30	0.60	935
VR20712F	217	229	95	0.2	2.35	238	270	0.5	< 2	0.65	2.0	20	240	38	3.19	< 10	< 1	0.34	30	0.62	930
VR20713F	217	229	< 5	< 0.2	1.67	28	220	< 0.5	< 2	0.53	0.5	14	121	31	2.92	< 10	< 1	0.15	30	0.58	715
VR20714F	217	229	< 5	< 0.2	2.54	4	520	< 0.5	< 2	0.45	< 0.5	17	213	17	2.54	< 10	< 1	0.23	10	0.54	450
VR20715F	217	229	< 5	< 0.2	1.74	2	240	< 0.5	< 2	0.37	0.5	20	154	32	3.50	< 10	< 1	0.11	20	0.48	590
VR20716F	217	229	< 5	< 0.2	2.96	< 2	380	0.5	< 2	0.60	0.5	16	302	34	3.16	< 10	< 1	0.43	20	0.51	425
VR20717F	217	229	< 5	0.6	1.87	20	280	< 0.5	< 2	0.38	0.5	14	104	29	3.04	< 10	< 1	0.17	10	0.44	460

CERTIFICATION:

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Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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PHONE: 604-984-0221 FAX: 604-984-0218

o: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 05-JUL-95
Invoice No. : I9520395
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9520395

SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR19751F	217 229	2	0.04	74	1080	24	< 2	4	77	0.04	< 10	< 10	47	< 10	210
VR19752F	217 229	2	0.02	89	800	36	< 2	3	46	0.03	< 10	< 10	41	< 10	226
VR19753F	217 229	2	0.03	78	570	32	< 2	3	56	0.02	< 10	< 10	41	< 10	162
VR19754F	217 229	1	0.02	66	670	26	< 2	2	43	0.02	< 10	< 10	38	< 10	142
VR19800F	217 229	1	0.06	74	720	36	< 2	4	71	0.03	< 10	< 10	49	< 10	178
VR19801F	217 229	1	0.01	59	710	32	< 2	2	57	0.01	< 10	< 10	30	< 10	186
VR19950F	217 229	1	0.04	63	920	18	< 2	4	53	0.04	< 10	< 10	47	< 10	126
VR19951F	217 229	2	0.02	55	860	14	< 2	3	53	0.04	< 10	< 10	61	< 10	122
VR19952F	217 229	1	0.03	53	670	26	< 2	3	55	0.02	< 10	< 10	48	< 10	132
VR19953F	217 229	3	0.02	83	1030	46	< 2	4	44	0.03	< 10	< 10	52	< 10	188
VR19954F	217 229	2	0.02	69	1040	30	8	2	39	0.03	< 10	< 10	63	< 10	114
VR19955F	217 229	2	0.02	51	1050	28	4	3	41	0.04	< 10	< 10	64	< 10	160
VR19956F	217 229	2	0.04	63	780	22	2	3	53	0.05	< 10	< 10	52	< 10	136
VR19957F	217 229	1	0.01	52	780	30	< 2	2	53	0.01	< 10	< 10	40	< 10	104
VR19958F	217 229	1	0.02	44	850	34	< 2	3	65	0.07	< 10	< 10	56	< 10	116
VR19959F	217 229	2	< 0.01	56	840	190	< 2	2	76	0.01	< 10	< 10	33	< 10	164
VR20700F	217 229	2	0.02	55	990	20	< 2	3	51	0.04	< 10	< 10	47	< 10	132
VR20701F	217 229	1	0.02	61	1090	14	< 2	3	54	0.03	< 10	< 10	47	< 10	146
VR20702F	217 229	2	0.01	101	960	22	< 2	2	54	0.03	< 10	< 10	52	< 10	258
VR20703F	217 229	3	0.01	111	830	78	< 2	2	58	0.01	< 10	< 10	31	< 10	276
VR20704F	217 229	3	0.04	99	900	62	4	4	71	0.01	< 10	< 10	48	< 10	200
VR20705F	217 229	3	0.02	104	830	34	2	3	49	0.03	< 10	< 10	44	< 10	180
VR20706F	217 229	4	0.04	138	850	60	< 2	4	66	0.02	< 10	< 10	42	< 10	320
VR20707F	217 229	3	0.02	126	750	52	4	3	54	0.02	< 10	< 10	37	< 10	214
VR20708F	217 229	2	0.02	75	810	50	6	4	89	0.02	< 10	< 10	41	< 10	214
VR20709F	217 229	1	0.01	57	600	24	< 2	2	63	0.01	< 10	< 10	30	< 10	140
VR20710F	217 229	1	0.02	52	610	20	< 2	3	45	0.03	< 10	< 10	40	< 10	104
VR20711F	217 229	2	0.02	73	820	42	2	3	52	0.01	< 10	< 10	35	< 10	178
VR20712F	217 229	2	0.04	78	800	52	2	3	56	0.01	< 10	< 10	34	< 10	196
VR20713F	217 229	2	0.01	59	720	42	< 2	2	40	0.02	< 10	< 10	33	< 10	178
VR20714F	217 229	2	0.03	62	720	20	< 2	3	46	0.05	< 10	< 10	50	< 10	116
VR20715F	217 229	2	0.01	73	620	30	< 2	2	49	0.01	< 10	< 10	29	< 10	150
VR20716F	217 229	2	0.05	68	860	28	< 2	4	67	0.02	< 10	< 10	41	< 10	186
VR20717F	217 229	2	0.01	48	840	62	4	2	54	0.02	< 10	< 10	37	< 10	144

CERTIFICATION: _____

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o: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
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Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page N er :1-B
Total Pages :1
Certificate Date: 20-SEP-95
Invoice No. :I9527626
P.O. Number :05-475
Account :KAVB

CERTIFICATE OF ANALYSIS A9527626

SAMPLE	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR20776C	225	229	< 0.01	19	530	16	< 2	1	29	0.01	< 10	< 10	17	< 10	124
VR20777C	225	229	< 0.01	16	410	10	< 2	1	26	0.02	< 10	< 10	18	< 10	104
VR20779C	225	229	< 0.01	16	450	14	2	1	25	0.01	< 10	< 10	17	< 10	106
VR20819C	225	229	< 0.01	24	520	20	2	2	48	0.01	< 10	< 10	18	< 10	128
VR20820C	225	229	< 0.01	26	580	24	8	2	57	0.01	< 10	< 10	18	< 10	180
VR20821C	225	229	< 0.01	23	490	26	4	2	40	0.01	< 10	< 10	19	< 10	140
VR20822C	225	229	< 0.01	15	430	24	6	1	38	0.02	< 10	< 10	27	< 10	134
VR20823C	225	229	< 0.01	31	400	18	< 2	1	43	0.01	< 10	< 10	17	< 10	96
VR20824C	225	229	< 0.01	14	600	32	8	4	86	0.01	< 10	< 10	31	< 10	96
VR20825C	225	229	0.01	14	520	36	14	3	101	0.02	< 10	< 10	32	< 10	90
VR20826C	225	229	0.01	15	490	38	8	3	109	0.02	< 10	< 10	33	< 10	98
VR20827C	225	229	< 0.01	12	650	26	4	4	99	0.01	< 10	< 10	30	< 10	76
VR20828C	225	229	0.01	17	560	46	8	4	114	0.03	< 10	< 10	38	< 10	106
VR20855C	225	229	< 0.01	11	470	6	< 2	1	33	0.03	< 10	< 10	19	< 10	62
VR20856C	225	229	< 0.01	11	460	6	< 2	1	30	0.02	< 10	< 10	19	< 10	64
VR20857C	225	229	< 0.01	13	560	6	< 2	2	34	0.02	< 10	< 10	24	< 10	70
VR20858C	225	229	< 0.01	13	510	8	< 2	1	24	0.02	< 10	< 10	26	< 10	70
VR20859C	225	229	< 0.01	10	380	6	< 2	1	15	0.02	< 10	< 10	24	< 10	50
VR20860C	225	229	< 0.01	9	340	6	< 2	< 1	14	0.02	< 10	< 10	30	< 10	60
VR20861C	225	229	< 0.01	20	560	10	2	1	50	0.02	< 10	< 10	22	< 10	118
VR20862C	225	229	< 0.01	20	560	12	2	1	50	0.02	< 10	< 10	21	< 10	98
VR20863C	225	229	< 0.01	21	560	12	6	2	42	0.02	< 10	< 10	21	< 10	112
VR20864C	225	229	< 0.01	14	390	10	2	1	33	0.02	< 10	< 10	23	< 10	96
VR20865C	225	229	< 0.01	19	550	24	4	1	23	0.02	< 10	< 10	30	< 10	80
VR20866C	225	229	0.01	73	790	62	< 2	3	126	0.01	< 10	< 10	24	< 10	218
VR20867C	225	229	< 0.01	12	420	14	2	1	16	0.02	< 10	< 10	24	< 10	66
VR20868C	225	229	< 0.01	19	410	16	6	1	23	0.02	< 10	< 10	26	< 10	80
VR20869C	225	229	< 0.01	17	450	32	12	1	20	0.02	< 10	< 10	31	< 10	78
VR20870C	225	229	< 0.01	20	530	46	14	2	28	0.03	< 10	< 10	34	< 10	136
VR20871C	225	229	< 0.01	17	560	42	12	2	28	0.02	< 10	< 10	34	< 10	124
VR20872C	225	229	< 0.01	20	590	24	2	1	30	0.02	< 10	< 10	30	< 10	124
VR20873C	225	229	< 0.01	19	640	22	< 2	1	30	0.01	< 10	< 10	33	< 10	154
VR20874C	225	229	0.01	29	860	60	8	3	86	0.02	< 10	< 10	43	< 10	210
VR20900C	225	229	< 0.01	13	550	6	< 2	1	21	0.05	< 10	< 10	28	< 10	60
VR20901C	225	229	< 0.01	17	520	8	< 2	2	28	0.04	< 10	< 10	29	< 10	86
VR20902C	225	229	< 0.01	12	600	6	< 2	1	18	0.05	< 10	< 10	30	< 10	52
VR20903C	225	229	< 0.01	12	470	6	< 2	1	18	0.03	< 10	< 10	25	< 10	56
VR20904C	225	229	< 0.01	14	470	8	< 2	1	20	0.04	< 10	< 10	32	< 10	66

CERTIFICATION: Jhai D'Ma

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page ıber :1-A
Total Pages :1
Certificate Date: 20-SEP-95
Invoice No. :I9527626
P.O. Number :05-475
Account :KAVB

CERTIFICATE OF ANALYSIS A9527626

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
VR20776C	225	229	< 0.2	0.93	34	100	< 0.5	< 2	0.34	0.5	8	18	13	2.11	< 10	< 1	0.07	30	0.32	200	< 1
VR20777C	225	229	< 0.2	0.87	12	110	< 0.5	< 2	0.26	< 0.5	9	17	10	1.79	< 10	< 1	0.05	20	0.26	285	< 1
VR20779C	225	229	< 0.2	0.82	28	90	< 0.5	< 2	0.28	< 0.5	8	16	11	1.73	< 10	< 1	0.04	20	0.27	155	< 1
VR20819C	225	229	0.2	1.04	22	100	< 0.5	2	0.47	< 0.5	9	21	20	2.55	< 10	< 1	0.06	40	0.39	215	< 1
VR20820C	225	229	0.4	1.12	38	110	< 0.5	2	0.51	0.5	10	22	22	2.90	< 10	1	0.06	40	0.39	250	< 1
VR20821C	225	229	0.4	1.14	32	120	< 0.5	< 2	0.38	< 0.5	9	19	20	2.52	< 10	1	0.06	40	0.38	280	< 1
VR20822C	225	229	0.6	1.06	44	140	< 0.5	< 2	0.40	0.5	6	18	14	1.93	< 10	< 1	0.06	20	0.34	245	< 1
VR20823C	225	229	< 0.2	1.31	10	100	< 0.5	2	0.29	< 0.5	8	23	18	2.37	< 10	1	0.04	40	0.48	155	< 1
VR20824C	225	229	< 0.2	1.73	98	120	0.5	< 2	0.56	0.5	7	33	12	2.26	< 10	1	0.08	30	0.81	310	< 1
VR20825C	225	229	< 0.2	1.75	94	160	0.5	2	0.53	< 0.5	8	32	11	2.21	< 10	< 1	0.07	30	0.70	295	< 1
VR20826C	225	229	< 0.2	1.85	88	150	0.5	< 2	0.57	< 0.5	8	34	12	2.27	< 10	< 1	0.08	30	0.68	310	< 1
VR20827C	225	229	< 0.2	1.69	126	130	0.5	< 2	0.58	< 0.5	6	32	10	2.00	< 10	< 1	0.07	40	0.73	215	< 1
VR20828C	225	229	0.2	2.23	102	210	0.5	2	0.59	< 0.5	10	36	14	2.43	< 10	1	0.09	30	0.77	435	< 1
VR20855C	225	229	< 0.2	0.84	6	110	< 0.5	< 2	0.36	< 0.5	5	15	8	1.52	< 10	1	0.05	20	0.27	260	< 1
VR20856C	225	229	< 0.2	0.80	6	110	< 0.5	< 2	0.32	< 0.5	5	16	8	1.45	< 10	< 1	0.03	20	0.26	230	< 1
VR20857C	225	229	< 0.2	1.06	12	200	< 0.5	< 2	0.40	< 0.5	7	22	9	1.78	< 10	< 1	0.04	20	0.32	715	< 1
VR20858C	225	229	< 0.2	0.99	18	140	< 0.5	< 2	0.27	< 0.5	6	23	9	1.58	< 10	< 1	0.03	10	0.30	160	< 1
VR20859C	225	229	< 0.2	0.91	18	100	< 0.5	< 2	0.17	< 0.5	4	16	7	1.52	< 10	< 1	0.03	10	0.26	150	< 1
VR20860C	225	229	< 0.2	0.81	6	60	< 0.5	< 2	0.13	< 0.5	2	18	7	1.45	< 10	< 1	0.04	10	0.24	105	< 1
VR20861C	225	229	< 0.2	1.08	22	120	< 0.5	< 2	0.61	< 0.5	7	23	21	1.97	< 10	< 1	0.06	30	0.33	240	< 1
VR20862C	225	229	< 0.2	1.06	26	120	< 0.5	< 2	0.69	< 0.5	7	24	22	2.04	< 10	< 1	0.06	30	0.34	380	< 1
VR20863C	225	229	< 0.2	1.11	56	100	< 0.5	< 2	0.51	< 0.5	9	22	36	2.22	< 10	< 1	0.06	40	0.40	385	< 1
VR20864C	225	229	< 0.2	0.95	6	90	< 0.5	< 2	0.39	< 0.5	6	15	9	1.83	< 10	2	0.04	20	0.26	260	< 1
VR20865C	225	229	< 0.2	1.25	28	110	< 0.5	< 2	0.18	< 0.5	7	26	18	2.33	< 10	1	0.08	20	0.35	140	< 1
VR20866C	225	229	< 0.2	1.83	32	160	0.5	2	0.47	1.0	60	27	45	3.80	< 10	< 1	0.07	40	0.62	1040	1
VR20867C	225	229	< 0.2	0.70	8	70	< 0.5	< 2	0.14	< 0.5	4	16	14	1.71	< 10	< 1	0.03	10	0.24	115	< 1
VR20868C	225	229	< 0.2	1.06	46	100	< 0.5	< 2	0.17	< 0.5	8	27	21	2.33	< 10	< 1	0.07	10	0.33	195	< 1
VR20869C	225	229	< 0.2	1.04	62	90	< 0.5	< 2	0.16	0.5	4	22	18	2.06	< 10	1	0.04	10	0.33	120	< 1
VR20870C	225	229	0.2	1.32	96	120	< 0.5	2	0.24	< 0.5	9	31	20	2.43	< 10	1	0.08	20	0.39	170	< 1
VR20871C	225	229	0.2	1.26	86	110	< 0.5	2	0.23	< 0.5	6	27	19	2.35	< 10	< 1	0.08	20	0.38	145	1
VR20872C	225	229	0.2	1.40	12	140	< 0.5	< 2	0.25	0.5	26	21	20	2.53	< 10	1	0.07	20	0.36	1070	< 1
VR20873C	225	229	< 0.2	1.49	8	100	< 0.5	< 2	0.24	< 0.5	14	27	22	2.55	< 10	< 1	0.08	20	0.38	335	< 1
VR20874C	225	229	0.4	2.07	92	230	0.5	2	0.48	0.5	40	35	28	3.15	< 10	< 1	0.11	20	0.54	790	1
VR20900C	225	229	< 0.2	0.79	18	110	< 0.5	< 2	0.27	< 0.5	6	18	9	1.69	< 10	< 1	0.05	30	0.28	250	< 1
VR20901C	225	229	< 0.2	1.06	36	150	< 0.5	< 2	0.35	< 0.5	7	24	11	1.85	< 10	< 1	0.07	20	0.34	250	< 1
VR20902C	225	229	< 0.2	0.67	20	100	< 0.5	< 2	0.25	< 0.5	5	18	9	1.68	< 10	1	0.03	30	0.25	170	< 1
VR20903C	225	229	< 0.2	0.72	24	100	< 0.5	< 2	0.22	< 0.5	5	17	11	1.57	< 10	< 1	0.04	20	0.26	225	< 1
VR20904C	225	229	< 0.2	0.88	36	120	< 0.5	< 2	0.26	< 0.5	5	20	11	1.79	< 10	< 1	0.06	20	0.30	205	< 1

CERTIFICATION: _____

Chemex Labs Ltd.

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To: KENNECOTT CANADA, INC.
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VANCOUVER, BC
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Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page Number : 1-A
Total Pages : 1
Certificate Date: 02-OCT-95
Invoice No. : I9528602
P.O. Number : 05475
Account : KAVB

RECEIVED OCT 10 1995

CERTIFICATE OF ANALYSIS A9528602

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR19755F	217	229	< 5	0.2	1.31	14	430	0.5	< 2	5.08	1.5	12	134	29	2.90	< 10	< 1	0.23	< 10	2.42	630
VR19756F	217	229	< 5	0.2	1.58	14	420	0.5	< 2	1.50	1.5	18	137	32	3.28	10	< 1	0.21	20	0.86	1895
VR19757F	217	229	< 5	0.6	1.72	32	660	0.5	< 2	0.95	28.0	13	129	73	3.64	10	< 1	0.21	20	0.61	325
VR19758F	217	229	< 5	0.4	1.49	24	370	0.5	< 2	1.84	0.5	16	171	31	3.30	10	< 1	0.25	30	1.08	905
VR19759F	217	229	< 5	< 0.2	1.06	14	270	< 0.5	< 2	3.44	< 0.5	10	80	22	2.42	< 10	< 1	0.15	10	2.04	315
VR19761F	217	229	< 5	< 0.2	1.48	12	320	0.5	< 2	0.39	< 0.5	18	145	26	3.07	< 10	< 1	0.17	20	0.44	1115
VR19762F	217	229	< 5	0.2	1.65	34	650	0.5	< 2	0.69	3.5	23	162	42	3.54	10	1	0.32	30	0.46	2660
VR19763F	217	229	< 5	0.2	1.68	6	580	< 0.5	< 2	0.41	0.5	11	76	24	2.11	< 10	< 1	0.11	20	0.43	265
VR19765F	217	229	< 5	< 0.2	1.79	6	290	0.5	< 2	0.55	0.5	15	152	34	3.32	10	< 1	0.31	30	0.50	880
VR19766F	217	229	< 5	0.2	1.49	10	230	1.0	< 2	0.50	< 0.5	18	134	34	4.01	10	1	0.33	30	0.38	1020
VR19856F	217	229	< 5	1.4	1.21	40	1580	0.5	< 2	1.89	5.5	16	93	78	3.35	10	< 1	0.22	20	1.07	860
VR19857F	217	229	< 5	0.4	1.47	6	300	0.5	< 2	3.78	1.0	13	87	32	2.76	< 10	< 1	0.22	10	2.05	800
VR19858F	217	229	< 5	0.2	1.06	14	470	0.5	< 2	6.03	3.0	8	64	22	1.88	< 10	< 1	0.13	< 10	3.33	525
VR19859F	217	229	< 5	0.2	1.53	38	430	0.5	2	0.62	8.0	28	124	30	4.56	10	< 1	0.21	30	0.41	2580
VR19860F	217	229	< 5	0.8	1.66	24	780	0.5	< 2	0.56	1.5	11	138	27	2.40	10	1	0.21	20	0.40	495
VR19861F	217	229	< 5	0.4	1.69	42	500	0.5	< 2	0.67	6.0	29	146	32	4.68	10	< 1	0.23	30	0.44	2590
VR19862F	217	229	< 5	1.2	1.84	12	1750	0.5	< 2	0.64	7.0	11	106	53	2.33	10	< 1	0.23	20	0.43	265
VR20780F	217	229	< 5	0.2	1.00	28	260	0.5	< 2	6.54	1.0	11	69	24	2.88	< 10	< 1	0.16	< 10	2.45	595
VR20781F	217	229	20	0.4	1.63	22	440	0.5	< 2	3.66	2.5	18	139	50	3.66	< 10	1	0.29	10	2.30	940
VR20782F	217	229	< 5	0.2	1.25	22	500	0.5	< 2	2.74	7.0	11	92	35	2.51	< 10	< 1	0.14	10	1.63	1315
VR20783F	217	229	< 5	0.2	1.36	32	470	0.5	< 2	3.24	4.5	13	112	37	3.01	< 10	< 1	0.20	10	1.94	895
VR20784F	217	229	< 5	0.2	1.85	10	330	0.5	< 2	1.17	1.0	20	138	46	3.92	< 10	< 1	0.24	30	1.45	885
VR20829F	217	229	< 5	0.6	1.70	590	140	0.5	4	0.94	3.5	13	79	49	3.10	10	< 1	0.23	60	0.64	450
VR20830F	217	229	30	0.6	1.81	510	250	< 0.5	2	0.48	< 0.5	19	71	54	3.52	10	< 1	0.32	70	0.49	565
VR20831F	217	229	10	0.6	1.78	390	170	< 0.5	2	0.73	0.5	13	75	47	2.97	10	< 1	0.25	50	0.57	380
VR20832F	217	229	< 5	0.4	1.89	56	210	< 0.5	< 2	0.66	1.0	17	86	40	3.13	10	< 1	0.17	60	0.61	705
VR20875F	217	229	< 5	0.2	1.43	14	400	0.5	< 2	0.65	2.0	14	90	33	2.80	< 10	< 1	0.20	30	0.43	570
VR20876F	217	229	10	0.8	1.12	12	1660	< 0.5	< 2	0.32	0.5	7	78	29	2.02	< 10	< 1	0.12	10	0.30	220
VR20877F	217	229	< 5	0.6	1.38	12	320	1.0	< 2	0.49	< 0.5	14	89	40	3.00	< 10	< 1	0.19	20	0.47	565
VR20878F	217	229	< 5	0.2	1.17	26	190	0.5	< 2	0.53	1.5	14	129	30	3.04	< 10	1	0.25	30	0.36	720
VR20879F	217	229	< 5	< 0.2	1.35	6	200	0.5	< 2	0.51	< 0.5	12	119	26	2.71	< 10	< 1	0.19	20	0.45	415
VR20905F	217	229	55	0.2	2.23	206	390	0.5	< 2	0.54	< 0.5	20	239	33	4.31	10	< 1	0.20	40	0.63	1090
VR20906F	217	229	10	0.2	1.64	64	370	0.5	< 2	0.53	< 0.5	13	75	29	3.06	10	< 1	0.15	30	0.53	450
VR20907F	217	229	< 5	0.2	1.83	242	250	0.5	< 2	0.45	< 0.5	18	137	21	2.95	10	< 1	0.13	30	0.50	885
VR20908F	217	229	25	< 0.2	1.76	156	210	0.5	< 2	0.34	< 0.5	13	118	22	3.03	10	< 1	0.17	30	0.59	560
VR20909F	217	229	20	0.2	1.93	264	260	0.5	< 2	0.52	1.5	22	136	28	3.00	10	1	0.15	40	0.58	1015
VR20910F	217	229	30	0.2	1.60	94	300	0.5	< 2	0.56	< 0.5	12	155	25	2.90	10	< 1	0.17	30	0.50	525
VR20911F	217	229	35	0.2	1.94	148	330	0.5	< 2	0.62	1.0	18	176	34	3.33	10	< 1	0.22	30	0.59	720

CERTIFICATION: _____

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CERTIFICATE OF ANALYSIS A9528602

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR19755F	217	229	3	0.02	57	1180	32	2	3	80	0.01	< 10	< 10	39	10	242
VR19756F	217	229	2	0.02	67	990	28	2	4	57	0.03	< 10	< 10	55	10	326
VR19757F	217	229	3	0.02	89	1190	46	2	4	49	0.03	< 10	< 10	69	< 10	934
VR19758F	217	229	2	0.02	74	1190	24	< 2	3	71	0.02	< 10	< 10	46	< 10	238
VR19759F	217	229	1	0.01	34	800	22	2	3	49	0.03	< 10	< 10	34	< 10	150
VR19761F	217	229	2	0.02	57	880	18	< 2	3	33	0.03	< 10	< 10	40	< 10	218
VR19762F	217	229	6	0.02	91	1040	22	< 2	5	66	0.01	< 10	< 10	33	< 10	342
VR19763F	217	229	< 1	0.01	33	830	8	< 2	4	37	0.04	< 10	< 10	45	< 10	144
VR19765F	217	229	1	0.03	56	790	24	< 2	6	52	0.01	< 10	< 10	32	< 10	218
VR19766F	217	229	1	0.02	68	780	34	2	6	46	0.01	< 10	< 10	28	< 10	244
VR19856F	217	229	6	0.01	89	1430	34	4	4	103	0.02	< 10	< 10	94	10	508
VR19857F	217	229	1	0.01	45	980	38	2	4	47	0.01	< 10	< 10	42	10	216
VR19858F	217	229	1	0.02	37	860	22	2	3	58	0.03	< 10	< 10	40	10	314
VR19859F	217	229	3	0.02	174	1120	16	2	4	54	0.01	< 10	< 10	34	< 10	1145
VR19860F	217	229	2	0.02	56	1200	16	2	3	65	0.03	< 10	< 10	51	< 10	454
VR19861F	217	229	4	0.02	179	1150	18	2	6	63	0.01	< 10	< 10	39	< 10	1170
VR19862F	217	229	4	0.02	99	1280	14	< 2	3	110	0.01	< 10	< 10	48	< 10	764
VR20780F	217	229	3	0.01	65	1150	24	4	3	68	0.01	< 10	< 10	29	10	352
VR20781F	217	229	4	0.03	82	1210	30	2	5	59	0.04	< 10	< 10	70	10	334
VR20782F	217	229	3	0.02	61	900	24	< 2	3	46	0.03	< 10	< 10	55	< 10	384
VR20783F	217	229	4	0.02	65	1030	24	4	3	51	0.04	< 10	< 10	58	10	386
VR20784F	217	229	1	0.02	70	1590	28	< 2	7	74	0.22	< 10	< 10	83	< 10	206
VR20829F	217	229	< 1	0.01	51	950	56	6	3	60	< 0.01	< 10	< 10	22	< 10	236
VR20830F	217	229	< 1	0.01	61	600	30	4	3	55	< 0.01	< 10	< 10	22	< 10	128
VR20831F	217	229	< 1	0.01	51	880	34	2	3	53	< 0.01	< 10	< 10	20	< 10	140
VR20832F	217	229	1	0.02	59	710	38	4	4	50	0.01	< 10	< 10	26	< 10	154
VR20875F	217	229	2	0.01	55	860	16	< 2	4	52	0.01	< 10	< 10	29	< 10	290
VR20876F	217	229	8	0.01	32	930	12	2	2	59	0.02	< 10	< 10	62	< 10	196
VR20877F	217	229	1	0.02	43	850	46	2	5	47	0.01	< 10	< 10	33	< 10	130
VR20878F	217	229	1	0.01	49	860	38	4	3	49	0.01	< 10	< 10	25	< 10	158
VR20879F	217	229	1	0.02	47	760	22	< 2	4	44	0.01	< 10	< 10	26	< 10	120
VR20905F	217	229	3	0.02	92	970	24	< 2	4	45	0.03	< 10	< 10	56	< 10	224
VR20906F	217	229	1	0.01	41	930	18	2	5	38	0.05	< 10	< 10	52	< 10	152
VR20907F	217	229	1	0.01	55	880	18	< 2	3	38	0.03	< 10	< 10	47	< 10	174
VR20908F	217	229	1	0.02	47	820	14	2	3	29	0.04	< 10	< 10	53	< 10	124
VR20909F	217	229	2	0.01	60	940	18	2	3	43	0.03	< 10	< 10	49	< 10	316
VR20910F	217	229	2	0.02	67	810	12	< 2	3	41	0.04	< 10	< 10	47	< 10	156
VR20911F	217	229	2	0.02	82	970	18	2	4	46	0.04	< 10	< 10	48	< 10	196

CERTIFICATION:

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354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page Number :1-A
Total Pages :1
Certificate Date: 02-OCT-95
Invoice No. :19528603
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9528603

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
VR19755C	225	229	< 0.2	0.68	8	360	< 0.5	< 2	6.87	0.5	9	20	16	2.09	< 10	< 1	0.03	< 10	3.21	530	1
VR19756C	225	229	< 0.2	0.90	16	300	0.5	< 2	1.73	0.5	11	24	18	2.17	< 10	< 1	0.05	20	0.93	1110	1
VR19757C	225	229	< 0.2	0.82	14	530	< 0.5	< 2	0.81	7.5	6	16	35	1.72	< 10	< 1	0.04	10	0.53	155	1
VR19758C	225	229	< 0.2	0.72	22	140	< 0.5	< 2	2.73	< 0.5	9	16	17	2.39	< 10	< 1	0.03	10	1.59	485	< 1
VR19759C	225	229	< 0.2	0.72	12	220	< 0.5	< 2	3.73	< 0.5	8	26	20	2.07	< 10	< 1	0.05	< 10	2.12	285	< 1
VR19761C	225	229	< 0.2	0.81	20	150	< 0.5	< 2	0.16	< 0.5	10	14	18	2.32	< 10	< 1	0.06	20	0.31	500	< 1
VR19762C	225	229	< 0.2	0.83	16	380	< 0.5	< 2	0.37	1.0	11	20	23	2.38	< 10	< 1	0.07	20	0.34	820	2
VR19763C	225	229	< 0.2	1.02	8	390	< 0.5	< 2	0.37	0.5	8	22	21	1.73	< 10	< 1	0.04	10	0.32	225	< 1
VR19765C	225	229	< 0.2	0.94	2	140	0.5	< 2	0.28	< 0.5	11	24	19	2.55	< 10	< 1	0.08	20	0.37	430	< 1
VR19766C	225	229	< 0.2	0.75	10	100	0.5	< 2	0.27	< 0.5	13	15	24	2.94	< 10	< 1	0.09	20	0.24	565	< 1
VR19856C	225	229	0.6	0.53	30	620	< 0.5	2	2.00	3.0	12	18	59	2.38	< 10	< 1	0.07	10	1.00	725	4
VR19857C	225	229	< 0.2	0.77	8	130	< 0.5	< 2	5.28	< 0.5	8	17	20	2.08	< 10	< 1	0.04	< 10	2.76	605	< 1
VR19858C	225	229	< 0.2	0.76	12	580	< 0.5	< 2	6.13	1.0	7	24	19	1.72	< 10	< 1	0.04	< 10	3.12	390	< 1
VR19859C	225	229	< 0.2	0.64	14	170	< 0.5	< 2	0.28	2.0	19	10	12	2.20	< 10	< 1	0.03	10	0.26	1460	1
VR19860C	225	229	0.4	0.86	6	530	< 0.5	< 2	0.39	1.5	7	32	21	1.78	< 10	< 1	0.05	10	0.26	285	1
VR19861C	225	229	< 0.2	0.77	14	220	< 0.5	< 2	0.32	2.0	16	14	14	2.29	< 10	< 1	0.04	20	0.29	1340	1
VR19862C	225	229	1.0	1.06	< 2	1530	< 0.5	< 2	0.66	5.5	10	30	50	2.21	< 10	< 1	0.05	20	0.34	195	3
VR20780C	225	229	0.2	0.62	18	220	< 0.5	< 2	7.00	0.5	9	14	18	2.12	< 10	< 1	0.06	< 10	2.82	590	2
VR20781C	225	229	< 0.2	0.91	12	280	< 0.5	< 2	4.64	0.5	10	36	23	2.31	< 10	< 1	0.09	< 10	2.71	510	2
VR20782C	225	229	< 0.2	0.77	6	330	< 0.5	< 2	5.03	3.0	7	22	18	1.59	< 10	< 1	0.04	< 10	2.93	775	2
VR20783C	225	229	< 0.2	0.79	8	290	< 0.5	< 2	4.51	1.5	8	25	21	1.82	< 10	< 1	0.07	< 10	2.58	575	1
VR20784C	225	229	< 0.2	1.41	10	230	< 0.5	< 2	1.61	< 0.5	16	63	33	3.48	< 10	< 1	0.12	40	1.53	610	< 1
VR20829C	225	229	< 0.2	1.11	466	70	< 0.5	2	0.61	1.5	10	22	30	2.51	10	< 1	0.08	40	0.56	305	< 1
VR20830C	225	229	0.6	1.17	666	150	< 0.5	4	0.64	< 0.5	20	23	58	3.17	10	< 1	0.12	80	0.41	645	< 1
VR20831C	225	229	0.2	1.13	352	80	< 0.5	2	0.63	0.5	11	22	32	2.41	10	< 1	0.08	40	0.50	270	< 1
VR20832C	225	229	0.2	1.16	36	110	< 0.5	< 2	0.47	0.5	11	25	24	2.28	10	< 1	0.04	40	0.46	460	< 1
VR20875C	225	229	< 0.2	0.84	14	250	< 0.5	2	0.36	0.5	9	17	18	2.12	< 10	< 1	0.07	20	0.34	260	1
VR20876C	225	229	0.8	0.84	16	1460	< 0.5	< 2	0.23	0.5	4	22	29	1.89	< 10	< 1	0.07	10	0.23	145	11
VR20877C	225	229	0.4	1.02	10	180	0.5	< 2	0.27	< 0.5	14	22	26	2.99	< 10	< 1	0.10	30	0.42	400	< 1
VR20878C	225	229	< 0.2	0.83	14	110	0.5	< 2	0.33	0.5	13	16	24	2.65	10	< 1	0.13	30	0.27	425	< 1
VR20879C	225	229	< 0.2	1.06	< 2	130	0.5	< 2	0.41	< 0.5	12	25	21	2.57	< 10	< 1	0.08	20	0.44	325	< 1
VR20905C	225	229	< 0.2	0.77	52	100	< 0.5	< 2	0.19	< 0.5	7	17	10	1.72	< 10	< 1	0.04	20	0.31	250	< 1
VR20906C	225	229	< 0.2	0.85	38	170	< 0.5	< 2	0.30	< 0.5	8	22	17	1.96	< 10	< 1	0.05	20	0.35	290	< 1
VR20907C	225	229	< 0.2	0.98	120	120	< 0.5	2	0.19	< 0.5	10	21	12	1.97	< 10	< 1	0.06	20	0.37	375	< 1
VR20908C	225	229	< 0.2	1.11	118	120	< 0.5	< 2	0.20	< 0.5	10	27	18	2.42	< 10	< 1	0.08	20	0.50	410	< 1
VR20909C	225	229	< 0.2	1.09	156	140	0.5	< 2	0.25	< 0.5	13	25	16	2.17	< 10	< 1	0.07	20	0.43	510	< 1
VR20910C	225	229	< 0.2	0.90	46	130	< 0.5	< 2	0.28	< 0.5	7	23	14	1.86	< 10	< 1	0.08	20	0.34	225	< 1
VR20911C	225	229	< 0.2	1.08	64	150	< 0.5	< 2	0.32	< 0.5	10	29	16	2.10	< 10	< 1	0.11	20	0.40	300	< 1

CERTIFICATION:

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

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SAMPLE	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR19755C	225	229	< 0.01	22	980	16	2	1	73	0.01	< 10	< 10	23	< 10	108
VR19756C	225	229	0.01	29	720	20	2	2	46	0.01	< 10	< 10	31	10	188
VR19757C	225	229	0.01	36	770	42	< 2	1	36	0.02	< 10	< 10	36	< 10	398
VR19758C	225	229	< 0.01	23	710	8	2	1	39	0.01	< 10	< 10	20	< 10	102
VR19759C	225	229	< 0.01	21	630	16	2	2	50	0.02	< 10	< 10	27	< 10	118
VR19761C	225	229	< 0.01	20	450	12	< 2	1	15	0.01	< 10	< 10	18	< 10	92
VR19762C	225	229	< 0.01	33	680	8	< 2	2	35	< 0.01	< 10	< 10	14	< 10	156
VR19763C	225	229	< 0.01	19	790	6	< 2	3	38	0.02	< 10	< 10	36	< 10	132
VR19765C	225	229	< 0.01	27	410	16	< 2	2	28	< 0.01	< 10	< 10	16	< 10	134
VR19766C	225	229	< 0.01	29	420	24	2	3	23	< 0.01	< 10	< 10	10	< 10	90
VR19856C	225	229	< 0.01	57	1500	26	4	2	90	< 0.01	< 10	< 10	57	< 10	318
VR19857C	225	229	< 0.01	19	690	32	2	2	44	< 0.01	< 10	< 10	25	< 10	124
VR19858C	225	229	0.01	27	660	16	2	1	55	0.02	< 10	< 10	30	10	216
VR19859C	225	229	< 0.01	79	560	8	< 2	1	26	< 0.01	< 10	< 10	13	< 10	488
VR19860C	225	229	< 0.01	34	860	14	2	1	53	0.01	< 10	< 10	26	< 10	284
VR19861C	225	229	< 0.01	77	630	8	< 2	2	32	< 0.01	< 10	< 10	16	< 10	494
VR19862C	225	229	< 0.01	81	1040	14	2	2	98	< 0.01	< 10	< 10	27	< 10	596
VR20780C	225	229	< 0.01	37	1140	24	4	2	71	< 0.01	< 10	< 10	21	< 10	230
VR20781C	225	229	0.02	33	1030	14	2	2	49	0.03	< 10	< 10	40	< 10	170
VR20782C	225	229	0.01	31	660	18	2	1	48	0.02	< 10	< 10	35	< 10	206
VR20783C	225	229	0.01	32	860	14	2	2	48	0.03	< 10	< 10	35	< 10	190
VR20784C	225	229	< 0.01	43	2350	16	< 2	4	86	0.18	< 10	< 10	67	< 10	146
VR20829C	225	229	< 0.01	27	610	40	6	2	43	0.01	< 10	< 10	17	< 10	184
VR20830C	225	229	< 0.01	44	600	28	6	2	63	0.01	< 10	< 10	18	< 10	120
VR20831C	225	229	< 0.01	26	660	26	4	2	45	0.01	< 10	< 10	15	< 10	118
VR20832C	225	229	< 0.01	27	500	28	2	2	37	0.01	< 10	< 10	19	< 10	120
VR20875C	225	229	< 0.01	27	530	14	< 2	2	34	< 0.01	< 10	< 10	16	< 10	204
VR20876C	225	229	< 0.01	24	780	10	4	1	63	0.01	< 10	< 10	58	< 10	162
VR20877C	225	229	< 0.01	25	470	34	2	3	30	0.01	< 10	< 10	23	< 10	110
VR20878C	225	229	< 0.01	25	480	32	2	2	34	< 0.01	< 10	< 10	13	< 10	130
VR20879C	225	229	< 0.01	25	490	18	< 2	3	36	0.01	< 10	< 10	19	< 10	108
VR20905C	225	229	< 0.01	15	460	8	< 2	1	14	0.02	< 10	< 10	19	10	62
VR20906C	225	229	< 0.01	20	570	12	< 2	2	23	0.02	< 10	< 10	26	< 10	106
VR20907C	225	229	< 0.01	17	410	6	< 2	1	17	0.02	< 10	< 10	26	< 10	90
VR20908C	225	229	< 0.01	21	550	16	< 2	2	17	0.04	< 10	< 10	37	< 10	80
VR20909C	225	229	< 0.01	20	510	14	< 2	2	21	0.03	< 10	< 10	32	< 10	128
VR20910C	225	229	< 0.01	17	480	6	< 2	2	22	0.04	< 10	< 10	29	< 10	90
VR20911C	225	229	< 0.01	24	540	8	< 2	2	24	0.05	< 10	< 10	30	< 10	104

CERTIFICATION:

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Analytical Chemists * Geochemists * Registered Assayers

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Project : YUKON RECCE
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CERTIFICATE OF ANALYSIS A9529000

SAMPLE	PREP CODE	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm	Mo ppm
VR19707C	225 229	< 0.2	1.09	10	100	< 0.5	4	10.55	1.0	9	62	27	2.06	< 10	< 1	0.04	< 10	6.48	460	3
VR19708C	225 229	< 0.2	1.78	12	90	< 0.5	2	1.22	0.5	12	37	48	2.89	< 10	< 1	0.08	10	2.11	620	< 1
VR19709C	225 229	< 0.2	1.24	8	210	< 0.5	< 2	0.28	< 0.5	11	31	23	3.01	< 10	< 1	0.06	10	0.57	525	1
VR19710C	225 229	0.2	0.86	16	220	< 0.5	< 2	0.44	3.0	15	19	74	2.91	< 10	< 1	0.07	10	0.44	455	8
VR19711C	225 229	< 0.2	1.67	16	100	0.5	< 2	0.59	< 0.5	21	43	50	3.94	< 10	< 1	0.08	< 10	0.73	1055	1
VR19767C	225 229	< 0.2	0.88	12	90	< 0.5	2	2.50	< 0.5	15	43	21	3.42	< 10	< 1	0.07	10	1.79	730	1
VR19768C	225 229	< 0.2	0.84	6	120	< 0.5	< 2	4.11	< 0.5	8	29	9	2.25	< 10	< 1	0.05	10	2.72	580	< 1
VR19769C	225 229	< 0.2	2.31	14	220	0.5	2	1.41	0.5	20	137	58	4.65	< 10	< 1	0.14	20	1.99	885	1
VR19770C	225 229	< 0.2	1.74	12	460	0.5	< 2	0.23	1.0	81	22	32	2.86	< 10	< 1	0.03	< 10	0.30	1770	1
VR19771C	225 229	0.2	1.34	14	390	< 0.5	< 2	0.40	2.0.	16	25	38	3.69	< 10	< 1	0.04	10	0.65	815	4
VR19772C	225 229	< 0.2	1.26	2	80	0.5	2	2.74	< 0.5	10	26	28	2.65	< 10	< 1	0.08	< 10	0.52	365	< 1
VR19773C	225 229	< 0.2	1.19	8	120	< 0.5	< 2	0.28	< 0.5	10	30	15	2.55	< 10	< 1	0.08	10	0.37	1000	< 1
VR19774C	225 229	< 0.2	1.24	12	430	< 0.5	< 2	0.32	1.0	11	25	28	3.21	< 10	< 1	0.04	10	0.59	790	2
VR19775C	225 229	< 0.2	1.90	78	830	< 0.5	2	1.05	7.5	43	193	78	5.39	< 10	< 1	0.12	10	1.74	2200	7
VR19776C	225 229	< 0.2	2.35	126	480	1.5	< 2	1.12	28.0	85	36	79	8.26	< 10	< 1	0.09	< 10	0.40	4570	55
VR19777C	225 229	< 0.2	2.91	36	620	1.0	< 2	1.66	17.5	29	81	317	6.48	< 10	< 1	0.14	10	0.75	685	4
VR19778C	225 229	< 0.2	2.50	88	830	0.5	2	1.14	9.5	35	141	148	6.08	< 10	< 1	0.17	10	1.31	1020	8
VR20880C	225 229	< 0.2	0.88	20	120	< 0.5	2	13.70	2.0	8	53	24	1.71	< 10	< 1	0.06	< 10	7.22	425	6
VR20881C	225 229	< 0.2	2.00	12	60	< 0.5	2	0.56	0.5	13	39	52	3.21	< 10	< 1	0.14	20	2.37	515	2
VR20882C	225 229	< 0.2	2.79	10	130	< 0.5	2	0.59	< 0.5	23	104	74	5.14	< 10	< 1	0.09	10	2.33	1855	< 1
VR20883C	225 229	0.6	2.53	14	260	< 0.5	2	0.91	0.5	21	64	136	5.17	< 10	< 1	0.09	10	1.79	1555	< 1
VR20884C	225 229	< 0.2	1.16	40	150	< 0.5	< 2	0.89	0.5	12	42	27	2.94	< 10	< 1	0.06	10	0.82	610	< 1
VR20885C	225 229	0.2	1.30	4	170	< 0.5	< 2	0.26	1.0	7	24	33	2.50	< 10	< 1	0.02	10	0.54	105	2
VR20886C	225 229	< 0.2	1.63	10	210	0.5	< 2	0.40	8.0	69	26	53	3.36	< 10	< 1	0.05	10	0.55	1950	4
VR20887C	225 229	0.2	2.02	8	220	< 0.5	< 2	0.28	< 0.5	14	35	31	3.61	< 10	< 1	0.02	< 10	0.47	295	1
VR20888C	225 229	0.4	1.44	12	280	0.5	< 2	0.31	1.0	41	23	24	4.89	< 10	< 1	0.02	< 10	0.31	1190	1
VR20889C	225 229	< 0.2	1.59	12	1220	< 0.5	< 2	1.60	0.5	19	52	31	4.68	< 10	< 1	0.14	20	0.79	345	< 1
VR20890C	225 229	< 0.2	1.67	10	1720	0.5	< 2	1.65	3.0	22	63	46	4.66	< 10	< 1	0.11	10	0.93	465	1
VR20891C	225 229	< 0.2	1.40	14	1240	0.5	< 2	1.83	2.5	19	53	42	4.14	< 10	< 1	0.11	10	0.81	410	1
VR20892C	225 229	< 0.2	1.72	24	560	0.5	< 2	1.53	0.5	18	67	36	4.13	< 10	< 1	0.18	20	0.93	600	< 1
VR20893C	225 229	< 0.2	1.41	38	360	0.5	< 2	1.09	5.5	14	62	45	3.72	< 10	< 1	0.10	10	0.63	220	10
VR20894C	225 229	< 0.2	2.34	38	880	0.5	2	1.09	6.5	23	73	143	5.77	< 10	< 1	0.20	10	0.84	450	5

CERTIFICATION: _____

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SAMPLE	PREP CODE		Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR19707C	225	229	< 0.01	33	730	42	2	2	72	0.09	< 10	< 10	59	< 10	224
VR19708C	225	229	< 0.01	27	580	92	< 2	4	33	0.09	< 10	< 10	58	< 10	190
VR19709C	225	229	< 0.01	43	670	10	< 2	2	30	0.02	< 10	< 10	27	< 10	180
VR19710C	225	229	< 0.01	62	1730	12	< 2	2	42	< 0.01	< 10	< 10	26	< 10	280
VR19711C	225	229	< 0.01	51	570	28	< 2	4	57	0.02	< 10	< 10	27	< 10	160
VR19767C	225	229	< 0.01	30	1270	12	< 2	3	47	0.10	< 10	< 10	38	< 10	122
VR19768C	225	229	< 0.01	18	840	6	< 2	2	46	0.15	< 10	< 10	38	< 10	94
VR19769C	225	229	< 0.01	66	3720	12	< 2	6	141	0.14	< 10	< 10	106	< 10	160
VR19770C	225	229	< 0.01	145	500	6	2	2	32	0.01	< 10	< 10	24	< 10	474
VR19771C	225	229	< 0.01	72	1200	10	< 2	2	38	< 0.01	< 10	< 10	25	< 10	354
VR19772C	225	229	< 0.01	30	760	20	< 2	2	143	< 0.01	< 10	< 10	20	< 10	136
VR19773C	225	229	< 0.01	25	480	14	< 2	1	34	0.01	< 10	< 10	22	< 10	110
VR19774C	225	229	< 0.01	49	1010	6	4	2	32	0.02	< 10	< 10	31	< 10	200
VR19775C	225	229	< 0.01	185	1810	24	12	7	130	0.02	< 10	< 10	75	< 10	654
VR19776C	225	229	0.01	479	1640	18	< 2	7	153	0.01	< 10	< 10	146	< 10	4840
VR19777C	225	229	0.01	268	1870	10	< 2	7	243	0.02	< 10	< 10	147	< 10	1805
VR19778C	225	229	0.01	236	1960	16	2	7	149	0.03	< 10	< 10	124	< 10	1635
VR20880C	225	229	< 0.01	32	880	30	< 2	2	121	0.12	< 10	< 10	69	< 10	220
VR20881C	225	229	< 0.01	38	610	116	< 2	4	30	0.06	< 10	< 10	77	< 10	282
VR20882C	225	229	< 0.01	47	680	58	< 2	8	31	0.15	< 10	< 10	103	< 10	196
VR20883C	225	229	< 0.01	44	1020	312	< 2	9	65	0.04	< 10	< 10	89	< 10	302
VR20884C	225	229	< 0.01	32	1170	22	< 2	3	61	0.09	< 10	< 10	42	< 10	150
VR20885C	225	229	< 0.01	40	1130	8	< 2	2	26	< 0.01	< 10	< 10	26	< 10	158
VR20886C	225	229	< 0.01	275	1250	8	< 2	2	43	< 0.01	< 10	< 10	25	< 10	1405
VR20887C	225	229	< 0.01	53	650	14	< 2	3	30	< 0.01	< 10	< 10	45	< 10	236
VR20888C	225	229	< 0.01	142	670	14	4	2	38	< 0.01	< 10	< 10	29	< 10	390
VR20889C	225	229	0.01	64	2720	4	< 2	4	222	0.02	< 10	< 10	45	< 10	194
VR20890C	225	229	0.01	93	2190	6	< 2	6	188	0.07	< 10	< 10	67	< 10	398
VR20891C	225	229	0.01	79	2060	6	< 2	5	206	0.04	< 10	< 10	53	< 10	324
VR20892C	225	229	0.01	77	1770	8	< 2	6	181	0.03	< 10	< 10	46	< 10	234
VR20893C	225	229	0.01	131	1640	26	< 2	4	149	0.02	< 10	< 10	85	< 10	836
VR20894C	225	229	0.01	149	1930	12	2	6	154	0.04	< 10	< 10	143	< 10	810

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
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To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
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Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

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Account :KAVB

CERTIFICATE OF ANALYSIS A9527390

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR19488 C	225	229	-----	< 0.2	0.59	6	120	< 0.5	< 2	0.22	< 0.5	6	12	12	1.66	< 10	< 1	0.04	10	0.24	210
VR19489 C	225	229	-----	< 0.2	0.62	4	100	< 0.5	< 2	0.26	< 0.5	6	13	11	1.49	< 10	< 1	0.04	10	0.25	130
VR19490 C	225	229	-----	< 0.2	0.52	6	140	< 0.5	< 2	0.25	< 0.5	6	17	11	1.81	< 10	< 1	0.03	10	0.22	185
VR19491 C	225	229	-----	< 0.2	0.55	6	160	< 0.5	< 2	0.28	< 0.5	6	15	11	1.69	< 10	< 1	0.04	10	0.23	180
VR19492 C	225	229	-----	0.6	0.61	8	140	< 0.5	< 2	0.26	< 0.5	6	17	12	1.88	< 10	< 1	0.04	20	0.24	175
VR19493 C	225	229	-----	< 0.2	0.56	6	90	< 0.5	< 2	0.21	< 0.5	6	10	12	1.61	< 10	< 1	0.03	10	0.23	210
VR19494 C	225	229	-----	< 0.2	0.78	6	110	< 0.5	< 2	0.36	< 0.5	6	15	11	1.67	< 10	< 1	0.04	10	0.27	205
VR19495 C	225	229	-----	< 0.2	0.76	6	100	< 0.5	< 2	0.29	< 0.5	5	13	7	1.48	< 10	< 1	0.03	10	0.26	180
VR19496 C	225	229	-----	< 0.2	0.81	8	110	< 0.5	< 2	0.32	< 0.5	7	17	12	1.60	< 10	< 1	0.04	10	0.27	190
VR19497 C	225	229	-----	< 0.2	0.83	8	110	< 0.5	< 2	0.33	< 0.5	8	15	13	1.67	< 10	< 1	0.04	10	0.28	225
VR19498 C	225	229	-----	< 0.2	0.87	14	110	< 0.5	< 2	0.45	< 0.5	7	17	17	1.75	< 10	< 1	0.04	10	0.29	205
VR19499 C	225	229	-----	< 0.2	0.86	2	120	< 0.5	< 2	0.38	< 0.5	8	18	11	1.65	< 10	< 1	0.04	10	0.28	270
VR20800 C	225	229	-----	< 0.2	0.68	34	80	< 0.5	< 2	0.23	< 0.5	6	14	10	1.48	< 10	< 1	0.03	10	0.27	180
VR20801 C	225	229	-----	< 0.2	0.73	36	70	< 0.5	< 2	0.27	< 0.5	6	19	10	1.75	< 10	< 1	0.03	20	0.30	195
VR20802 C	225	229	-----	< 0.2	0.72	34	80	< 0.5	< 2	0.28	< 0.5	6	15	11	1.69	< 10	< 1	0.03	20	0.29	205
VR20803 C	225	229	-----	< 0.2	0.77	50	80	< 0.5	< 2	0.35	< 0.5	6	20	12	1.69	< 10	< 1	0.04	10	0.30	200
VR20804 C	225	229	-----	< 0.2	0.79	76	70	< 0.5	< 2	0.33	< 0.5	7	19	14	1.82	< 10	< 1	0.04	20	0.33	210
VR20805 C	225	229	-----	< 0.2	1.10	26	160	< 0.5	< 2	0.45	< 0.5	4	21	8	1.59	< 10	< 1	0.06	20	0.37	205
VR20806 C	225	229	-----	< 0.2	1.13	28	180	< 0.5	< 2	0.47	< 0.5	4	21	8	1.60	< 10	< 1	0.05	10	0.36	275
VR20807 C	225	229	-----	< 0.2	1.15	28	180	< 0.5	< 2	0.44	< 0.5	6	23	8	1.68	< 10	< 1	0.05	10	0.37	260
VR20809 C	225	229	-----	< 0.2	1.05	28	150	< 0.5	< 2	0.33	0.5	6	18	7	1.57	< 10	< 1	0.03	10	0.31	320
VR20810 C	225	229	-----	< 0.2	1.09	26	160	< 0.5	< 2	0.35	< 0.5	6	20	9	1.63	< 10	< 1	0.04	10	0.29	185
VR20811 C	225	229	-----	< 0.2	0.70	36	80	< 0.5	< 2	0.29	< 0.5	6	16	11	1.48	< 10	< 1	0.03	10	0.27	240
VR20812 C	225	229	-----	< 0.2	0.81	52	90	< 0.5	< 2	0.35	< 0.5	6	19	12	1.57	< 10	< 1	0.04	10	0.31	205
VR20813 C	225	229	-----	< 0.2	1.11	220	100	< 0.5	< 2	0.67	0.5	10	26	25	2.51	< 10	< 1	0.06	20	0.41	350
VR20814 C	225	229	-----	< 0.2	1.03	250	90	< 0.5	< 2	0.41	< 0.5	9	22	19	2.34	< 10	< 1	0.04	20	0.38	285
VR20815 C	225	229	-----	< 0.2	1.09	266	90	< 0.5	< 2	0.49	0.5	9	21	19	2.28	< 10	< 1	0.05	20	0.39	260
VR20816 C	225	229	-----	< 0.2	0.92	222	90	< 0.5	< 2	0.38	0.5	8	21	17	2.02	< 10	< 1	0.05	20	0.36	220
VR20817 C	225	229	-----	< 0.2	0.96	240	80	< 0.5	< 2	0.34	< 0.5	8	21	17	2.10	< 10	< 1	0.04	20	0.35	210
VR20851 C	225	229	-----	< 0.2	0.76	6	110	< 0.5	< 2	0.23	< 0.5	7	12	9	1.48	< 10	< 1	0.03	10	0.24	175
VR20852 C	225	229	-----	< 0.2	0.70	2	100	< 0.5	< 2	0.18	< 0.5	6	12	6	1.22	< 10	< 1	0.03	10	0.22	90
VR20853 C	225	229	-----	< 0.2	0.83	6	120	< 0.5	< 2	0.29	< 0.5	7	15	7	1.46	< 10	< 1	0.04	10	0.25	235
VR20854 C	225	229	-----	< 0.2	0.94	8	130	< 0.5	< 2	0.32	< 0.5	7	17	7	1.61	< 10	< 1	0.04	10	0.25	255
VR19488 F	217	229	75	< 0.2	1.60	12	320	< 0.5	< 2	0.61	< 0.5	12	168	27	3.05	< 10	1	0.24	40	0.43	570
VR19489 F	217	229	25	< 0.2	1.64	8	290	< 0.5	< 2	0.63	< 0.5	12	174	27	2.73	< 10	< 1	0.25	30	0.47	295
VR19490 F	217	229	100	< 0.2	1.48	12	330	< 0.5	< 2	0.54	< 0.5	11	180	27	3.00	< 10	< 1	0.25	40	0.44	470
VR19491 F	217	229	160	< 0.2	1.44	8	310	< 0.5	< 2	0.58	< 0.5	11	135	26	2.96	< 10	< 1	0.21	40	0.45	440
VR19492 F	217	229	555	< 0.2	1.56	14	320	< 0.5	< 2	0.56	< 0.5	12	141	25	2.96	< 10	< 1	0.22	30	0.47	415
VR19493 F	217	229	< 5	< 0.2	1.41	8	280	< 0.5	< 2	0.53	< 0.5	12	178	27	2.76	< 10	< 1	0.20	30	0.44	500
VR19494 F	217	229	< 5	< 0.2	1.72	10	250	< 0.5	< 2	0.71	< 0.5	11	124	21	2.62	< 10	< 1	0.21	20	0.48	450

JB

Carbon

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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354 - 200 GRANVILLE ST.
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V6C 1S4

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SAMPLE	PREP CODE	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR19488 C	225 229	< 1	< 0.01	15	480	8	< 2	1	19	0.02	< 10	< 10	18	< 10	56
VR19489 C	225 229	< 1	< 0.01	13	460	8	< 2	1	23	0.02	< 10	< 10	18	< 10	60
VR19490 C	225 229	< 1	< 0.01	15	590	6	< 2	1	20	0.02	< 10	< 10	24	< 10	58
VR19491 C	225 229	< 1	< 0.01	14	570	8	< 2	1	22	0.03	< 10	< 10	23	< 10	52
VR19492 C	225 229	< 1	< 0.01	14	530	6	< 2	1	22	0.03	< 10	< 10	29	< 10	58
VR19493 C	225 229	< 1	< 0.01	14	430	8	< 2	1	19	0.01	< 10	< 10	15	< 10	54
VR19494 C	225 229	< 1	0.01	14	520	8	< 2	1	32	0.02	< 10	< 10	19	< 10	68
VR19495 C	225 229	< 1	0.01	10	410	6	< 2	1	29	0.02	< 10	< 10	17	< 10	54
VR19496 C	225 229	< 1	< 0.01	16	420	6	< 2	1	29	0.02	< 10	< 10	19	< 10	78
VR19497 C	225 229	< 1	< 0.01	15	390	8	< 2	1	28	0.01	< 10	< 10	19	< 10	66
VR19498 C	225 229	< 1	< 0.01	17	460	8	< 2	1	38	0.01	< 10	< 10	19	< 10	76
VR19499 C	225 229	< 1	< 0.01	15	410	10	< 2	1	31	0.01	< 10	< 10	18	< 10	80
VR20800 C	225 229	< 1	< 0.01	13	450	8	2	1	23	0.02	< 10	< 10	19	< 10	66
VR20801 C	225 229	< 1	< 0.01	14	560	8	2	1	26	0.02	< 10	< 10	23	< 10	72
VR20802 C	225 229	< 1	< 0.01	13	550	8	< 2	1	33	0.02	< 10	< 10	21	< 10	62
VR20803 C	225 229	< 1	0.01	15	520	8	< 2	1	35	0.02	< 10	< 10	20	< 10	76
VR20804 C	225 229	< 1	< 0.01	18	440	14	2	1	32	0.01	< 10	< 10	17	< 10	90
VR20805 C	225 229	< 1	< 0.01	12	560	10	2	2	61	0.03	< 10	< 10	29	< 10	86
VR20806 C	225 229	< 1	< 0.01	11	500	12	2	2	65	0.03	< 10	< 10	26	< 10	84
VR20807 C	225 229	< 1	< 0.01	14	550	12	< 2	2	55	0.02	< 10	< 10	26	< 10	100
VR20809 C	225 229	< 1	< 0.01	12	470	14	< 2	1	39	0.01	< 10	< 10	22	< 10	100
VR20810 C	225 229	< 1	< 0.01	12	580	16	< 2	1	34	0.01	< 10	< 10	23	< 10	84
VR20811 C	225 229	< 1	< 0.01	13	430	8	< 2	1	26	0.02	< 10	< 10	19	< 10	54
VR20812 C	225 229	< 1	0.01	14	550	8	< 2	1	32	0.03	< 10	< 10	22	< 10	60
VR20813 C	225 229	< 1	0.01	26	720	26	6	2	60	0.01	< 10	< 10	19	< 10	110
VR20814 C	225 229	< 1	0.01	22	610	28	4	1	40	0.01	< 10	< 10	19	< 10	90
VR20815 C	225 229	< 1	0.01	21	610	26	2	1	46	0.01	< 10	< 10	19	< 10	128
VR20816 C	225 229	< 1	< 0.01	21	630	28	4	1	33	0.01	< 10	< 10	20	< 10	110
VR20817 C	225 229	< 1	< 0.01	21	630	24	4	1	32	0.01	< 10	< 10	20	< 10	96
VR20851 C	225 229	< 1	< 0.01	13	300	8	< 2	1	20	0.01	< 10	< 10	15	< 10	60
VR20852 C	225 229	< 1	< 0.01	11	280	6	< 2	< 1	16	0.02	< 10	< 10	15	< 10	48
VR20853 C	225 229	< 1	< 0.01	13	370	8	< 2	1	23	0.02	< 10	< 10	18	< 10	68
VR20854 C	225 229	< 1	< 0.01	13	380	8	< 2	1	24	0.02	< 10	< 10	20	< 10	66
VR19488 F	217 229	1	0.03	50	950	20	< 2	3	49	0.04	< 10	< 10	34	< 10	114
VR19489 F	217 229	1	0.02	49	810	18	< 2	3	51	0.02	< 10	< 10	33	< 10	132
VR19490 F	217 229	1	0.03	48	940	18	< 2	3	44	0.03	< 10	< 10	33	< 10	130
VR19491 F	217 229	1	0.02	44	990	16	< 2	3	45	0.03	< 10	< 10	32	< 10	110
VR19492 F	217 229	1	0.02	40	830	16	< 2	3	46	0.02	< 10	< 10	34	< 10	124
VR19493 F	217 229	1	0.02	48	840	18	< 2	3	42	0.02	< 10	< 10	29	< 10	126
VR19494 F	217 229	< 1	0.02	37	840	14	< 2	3	56	0.02	< 10	< 10	28	< 10	126

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SAMPLE	PREP CODE	Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR19495 F	217 229	10	< 0.2	1.82	14	290	0.5	< 2	0.74	< 0.5	11	150	18	2.61	< 10	< 1	0.20	30	0.50	475
VR19496 F	217 229	25	< 0.2	1.66	14	270	< 0.5	< 2	0.76	< 0.5	14	166	26	2.58	< 10	< 1	0.23	20	0.43	515
VR19497 F	217 229	< 5	< 0.2	1.83	16	270	< 0.5	< 2	0.80	< 0.5	14	164	25	2.78	< 10	< 1	0.26	30	0.44	540
VR19498 F	217 229	< 5	< 0.2	1.69	18	250	< 0.5	< 2	0.81	< 0.5	12	129	31	2.57	< 10	< 1	0.22	30	0.44	350
VR19499 F	217 229	< 5	< 0.2	1.99	8	310	< 0.5	< 2	0.86	< 0.5	15	155	25	2.81	< 10	1	0.29	30	0.44	705
VR20800 F	217 229	< 5	< 0.2	1.52	50	200	< 0.5	< 2	0.55	< 0.5	10	158	22	2.40	< 10	< 1	0.17	30	0.47	400
VR20801 F	217 229	35	< 0.2	1.58	56	200	< 0.5	< 2	0.58	< 0.5	11	188	20	2.51	< 10	1	0.21	30	0.48	445
VR20802 F	217 229	20	< 0.2	1.79	70	230	0.5	< 2	0.61	< 0.5	13	205	28	2.86	< 10	< 1	0.20	30	0.54	495
VR20803 F	217 229	10	< 0.2	1.51	80	190	< 0.5	< 2	0.63	< 0.5	11	174	23	2.58	< 10	< 1	0.18	20	0.48	390
VR20804 F	217 229	< 5	< 0.2	1.50	98	190	< 0.5	< 2	0.67	0.5	11	151	26	2.68	< 10	< 1	0.20	20	0.50	420
VR20805 F	217 229	30	< 0.2	1.90	42	320	0.5	< 2	1.05	0.5	8	171	17	2.16	< 10	< 1	0.14	20	0.50	490
VR20806 F	217 229	10	< 0.2	2.09	46	360	0.5	< 2	1.06	0.5	8	159	18	2.21	< 10	< 1	0.14	20	0.52	575
VR20807 F	217 229	< 5	< 0.2	2.16	48	330	0.5	< 2	1.05	1.0	9	138	17	2.39	< 10	< 1	0.12	20	0.52	485
VR20809 F	217 229	15	0.2	2.15	48	330	0.5	< 2	0.95	1.5	11	141	17	2.36	< 10	< 1	0.13	20	0.47	825
VR20810 F	217 229	20	< 0.2	1.97	34	320	0.5	< 2	0.64	0.5	10	169	16	2.33	< 10	< 1	0.14	20	0.42	290
VR20811 F	217 229	< 5	< 0.2	1.86	62	250	0.5	< 2	0.71	< 0.5	12	139	28	2.85	< 10	< 1	0.20	20	0.59	535
VR20812 F	217 229	< 5	< 0.2	1.68	84	210	< 0.5	< 2	0.69	< 0.5	11	109	23	2.60	< 10	< 1	0.17	20	0.52	395
VR20813 F	217 229	< 5	0.2	1.99	256	210	0.5	< 2	0.89	1.0	12	115	32	3.03	< 10	< 1	0.27	20	0.53	475
VR20814 F	217 229	< 5	0.2	2.06	388	220	0.5	2	0.88	1.0	13	138	37	3.29	< 10	< 1	0.25	30	0.57	565
VR20815 F	217 229	15	0.2	1.85	372	200	0.5	< 2	0.92	1.5	13	158	34	2.84	< 10	< 1	0.23	20	0.50	470
VR20816 F	217 229	10	0.4	1.96	344	230	0.5	< 2	0.91	1.5	13	199	35	3.05	< 10	< 1	0.26	30	0.53	480
VR20817 F	217 229	15	0.4	1.88	404	200	0.5	< 2	0.76	1.5	14	187	33	3.12	< 10	< 1	0.24	20	0.53	460
VR20851 F	217 229	5	< 0.2	1.51	10	250	< 0.5	< 2	0.71	< 0.5	15	86	22	2.63	< 10	< 1	0.10	20	0.38	510
VR20852 F	217 229	40	< 0.2	1.54	10	240	< 0.5	< 2	0.66	< 0.5	13	91	20	2.46	< 10	< 1	0.09	20	0.38	245
VR20853 F	217 229	15	< 0.2	1.56	12	250	< 0.5	< 2	0.72	0.5	15	87	16	2.49	< 10	< 1	0.09	20	0.38	655
VR20854 F	217 229	15	< 0.2	1.74	12	270	< 0.5	< 2	0.67	< 0.5	14	82	16	2.54	< 10	< 1	0.09	10	0.37	605

CERTIFICATION:

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 18-SEP-95
Invoice No. :19527390
P.O. Number :
Account :KAVB

CERTIFICATE OF ANALYSIS A9527390

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR19495 F	217	229	1	0.03	36	920	16	< 2	3	60	0.03	< 10	< 10	33	< 10	118
VR19496 F	217	229	1	0.02	46	790	16	< 2	2	62	0.01	< 10	< 10	26	< 10	144
VR19497 F	217	229	1	0.03	42	780	16	< 2	2	67	0.01	< 10	< 10	27	< 10	118
VR19498 F	217	229	1	0.02	33	770	14	2	2	66	0.02	< 10	< 10	29	< 10	122
VR19499 F	217	229	1	0.03	42	840	18	< 2	2	66	0.01	< 10	< 10	29	< 10	148
VR20800 F	217	229	1	0.03	42	870	16	2	3	49	0.04	< 10	< 10	37	< 10	144
VR20801 F	217	229	1	0.03	47	920	16	2	3	54	0.04	< 10	< 10	36	< 10	138
VR20802 F	217	229	2	0.03	62	910	20	2	4	83	0.03	< 10	< 10	41	< 10	166
VR20803 F	217	229	1	0.03	48	890	16	2	3	58	0.03	< 10	< 10	35	< 10	132
VR20804 F	217	229	1	0.03	45	840	20	2	3	59	0.02	< 10	< 10	30	< 10	170
VR20805 F	217	229	2	0.02	49	910	18	2	4	149	0.02	< 10	< 10	36	< 10	170
VR20806 F	217	229	2	0.02	42	910	16	6	4	148	0.02	< 10	< 10	38	< 10	158
VR20807 F	217	229	2	0.02	42	1050	22	2	3	133	0.02	< 10	< 10	37	< 10	174
VR20809 F	217	229	1	0.02	36	1090	24	< 2	3	108	0.02	< 10	< 10	36	< 10	212
VR20810 F	217	229	1	0.02	34	1030	26	< 2	2	59	0.02	< 10	< 10	39	< 10	148
VR20811 F	217	229	1	0.03	39	890	16	< 2	4	61	0.04	< 10	< 10	46	< 10	140
VR20812 F	217	229	1	0.03	34	920	18	< 2	4	58	0.05	< 10	< 10	41	< 10	110
VR20813 F	217	229	1	0.02	42	950	34	6	3	80	0.01	< 10	< 10	27	< 10	152
VR20814 F	217	229	1	0.02	51	1070	42	6	3	79	0.01	< 10	< 10	30	< 10	166
VR20815 F	217	229	1	0.02	54	1030	40	4	3	73	0.01	< 10	< 10	27	< 10	230
VR20816 F	217	229	1	0.03	60	1150	44	8	3	71	0.01	< 10	< 10	31	< 10	198
VR20817 F	217	229	1	0.02	60	1090	46	8	3	59	0.01	< 10	< 10	29	< 10	186
VR20851 F	217	229	1	0.01	42	800	18	< 2	1	53	0.01	< 10	< 10	23	< 10	132
VR20852 F	217	229	1	0.01	43	820	14	< 2	1	49	0.01	< 10	< 10	22	< 10	116
VR20853 F	217	229	1	0.01	40	790	16	< 2	1	52	0.01	< 10	< 10	25	< 10	134
VR20854 F	217	229	1	0.01	38	800	18	< 2	1	44	0.01	< 10	< 10	28	< 10	120

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To: KENNECOTT CANADA, INC.
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Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page , nber : 1-A
Total Pages : 2
Certificate Date: 12-JUL-95
Invoice No. : I9520963
P.O. Number : 05475
Account : KAVB

CERTIFICATE OF ANALYSIS A9520963

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR20735C	214	229	-----	< 0.2	1.04	398	130	< 0.5	< 2	0.27	< 0.5	8	21	16	1.89	< 10	< 1	0.08	10	0.36	285
VR20736C	214	229	-----	< 0.2	0.85	704	110	< 0.5	< 2	0.26	< 0.5	5	22	13	1.62	< 10	< 1	0.06	10	0.27	200
VR20737C	214	229	-----	< 0.2	1.00	374	120	< 0.5	< 2	0.25	< 0.5	8	19	16	2.00	< 10	< 1	0.07	10	0.36	305
VR20738C	214	229	-----	< 0.2	1.15	350	150	< 0.5	< 2	0.33	< 0.5	10	22	19	2.14	< 10	< 1	0.08	10	0.39	430
VR20739C	214	229	-----	< 0.2	1.20	172	150	< 0.5	< 2	0.32	< 0.5	9	23	16	2.06	< 10	< 1	0.08	10	0.41	295
VR20740C	214	229	-----	< 0.2	1.25	130	150	< 0.5	< 2	0.23	< 0.5	8	26	13	2.12	< 10	< 1	0.07	10	0.37	470
VR20741C	214	229	-----	< 0.2	1.49	152	160	0.5	< 2	0.35	< 0.5	8	28	15	2.41	< 10	< 1	0.09	10	0.52	465
VR20742C	214	229	-----	< 0.2	1.39	166	180	< 0.5	< 2	0.38	< 0.5	8	27	16	2.18	< 10	< 1	0.07	10	0.41	370
VR20743C	214	229	-----	< 0.2	1.17	528	130	< 0.5	< 2	0.42	< 0.5	11	21	23	1.99	< 10	< 1	0.07	10	0.35	390
VR20744C	214	229	-----	< 0.2	1.32	540	130	< 0.5	< 2	0.45	< 0.5	10	28	28	2.21	< 10	< 1	0.09	10	0.45	190
VR20745C	214	229	-----	< 0.2	1.09	558	100	< 0.5	< 2	0.26	< 0.5	8	15	18	1.86	< 10	< 1	0.06	10	0.35	260
VR20746C	214	229	-----	< 0.2	0.80	218	90	< 0.5	< 2	0.23	< 0.5	8	14	17	1.75	< 10	< 1	0.05	10	0.30	215
VR20747C	214	229	-----	< 0.2	0.85	248	90	< 0.5	< 2	0.30	< 0.5	8	17	19	1.79	< 10	< 1	0.06	10	0.32	215
VR20748C	214	229	-----	< 0.2	0.94	224	110	< 0.5	< 2	0.31	< 0.5	7	16	12	1.50	< 10	< 1	0.05	10	0.31	170
VR20749C	214	229	-----	< 0.2	1.06	258	120	< 0.5	< 2	0.33	< 0.5	8	15	12	1.70	< 10	< 1	0.06	10	0.36	200
VR20750C	214	229	-----	< 0.2	1.06	78	130	< 0.5	< 2	0.30	< 0.5	8	19	11	1.47	< 10	< 1	0.05	10	0.33	95
VR20751C	214	229	-----	< 0.2	1.25	458	140	< 0.5	< 2	0.77	< 0.5	10	35	28	1.96	< 10	< 1	0.10	10	0.41	230
VR19967C	214	229	-----	< 0.2	1.12	616	100	< 0.5	< 2	0.47	< 0.5	9	20	25	2.14	< 10	< 1	0.07	10	0.37	270
VR19968C	214	229	-----	< 0.2	1.29	790	120	< 0.5	2	0.62	0.5	12	26	32	2.38	< 10	< 1	0.08	10	0.43	370
VR19969C	214	229	-----	< 0.2	1.28	914	120	< 0.5	2	0.60	0.5	11	24	34	2.65	< 10	< 1	0.10	10	0.41	455
VR19970C	214	229	-----	< 0.2	1.27	912	110	< 0.5	2	0.72	< 0.5	11	25	39	2.73	< 10	< 1	0.10	20	0.44	405
VR19971C	214	229	-----	< 0.2	1.27	318	150	< 0.5	< 2	0.34	< 0.5	14	19	18	2.19	< 10	1	0.07	10	0.42	280
VR19972C	214	229	-----	< 0.2	1.36	480	160	< 0.5	2	0.55	1.0	9	28	27	2.37	< 10	1	0.08	10	0.47	310
VR19973C	214	229	-----	< 0.2	1.05	868	100	< 0.5	< 2	0.34	0.5	15	21	38	2.68	10	< 1	0.09	30	0.32	400
VR20735F	217	229	85	< 0.2	1.75	744	240	0.5	< 2	0.53	0.5	13	162	31	2.83	< 10	< 1	0.18	10	0.48	585
VR20736F	217	229	150	0.6	1.45	1665	200	< 0.5	< 2	0.45	< 0.5	10	119	30	2.70	< 10	< 1	0.10	10	0.39	430
VR20737F	217	229	55	< 0.2	1.84	786	240	0.5	< 2	0.58	0.5	14	136	33	3.08	< 10	< 1	0.14	20	0.50	655
VR20738F	217	229	60	0.2	1.99	640	270	0.5	< 2	0.64	0.5	16	156	32	3.12	< 10	< 1	0.20	20	0.51	860
VR20739F	217	229	25	< 0.2	2.18	298	280	0.5	< 2	0.65	1.0	15	159	31	2.91	< 10	< 1	0.20	20	0.55	575
VR20740F	217	229	40	< 0.2	1.85	178	230	0.5	< 2	0.39	0.5	11	137	20	2.71	< 10	< 1	0.10	10	0.45	695
VR20741F	217	229	45	< 0.2	2.40	226	260	0.5	< 2	0.64	0.5	11	142	25	3.19	< 10	< 1	0.19	20	0.61	660
VR20742F	217	229	25	< 0.2	2.10	258	280	0.5	< 2	0.61	0.5	12	157	26	2.76	< 10	1	0.16	20	0.51	565
VR20743F	217	229	35	0.2	1.95	922	220	0.5	< 2	0.77	0.5	18	152	42	2.71	< 10	1	0.19	20	0.43	730
VR20744F	217	229	15	< 0.2	2.13	834	190	0.5	< 2	0.66	< 0.5	14	121	46	2.92	< 10	< 1	0.23	20	0.55	255
VR20745F	217	229	80	< 0.2	1.93	1090	170	0.5	2	0.60	< 0.5	14	90	36	2.84	< 10	< 1	0.11	20	0.46	545
VR20746F	217	229	45	< 0.2	1.95	364	250	< 0.5	< 2	0.59	< 0.5	14	134	35	3.00	< 10	< 1	0.25	30	0.52	505
VR20747F	217	229	20	< 0.2	1.93	436	230	< 0.5	< 2	0.60	< 0.5	15	108	36	3.05	< 10	1	0.25	20	0.54	455
VR20748F	217	229	25	< 0.2	1.76	446	210	< 0.5	< 2	0.75	< 0.5	13	90	27	2.50	< 10	< 1	0.13	20	0.48	395
VR20749F	217	229	15	< 0.2	1.93	474	260	< 0.5	2	0.83	< 0.5	12	137	31	2.56	10	1	0.23	30	0.50	450
VR20750F	217	229	25	< 0.2	2.20	434	290	< 0.5	< 2	0.64	< 0.5	15	118	27	2.38	< 10	< 1	0.19	20	0.52	165

CERTIFICATION: Ian Buchler

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Page Number :1-B
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CERTIFICATE OF ANALYSIS A9520963

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR20735C	214	229	< 1	< 0.01	20	520	6	2	1	26	0.02	< 10	< 10	26	< 10	74
VR20736C	214	229	< 1	< 0.01	18	570	4	14	1	23	0.02	< 10	< 10	25	< 10	56
VR20737C	214	229	1	< 0.01	19	470	6	4	1	24	0.02	< 10	< 10	24	< 10	72
VR20738C	214	229	< 1	< 0.01	22	580	8	2	1	31	0.02	< 10	< 10	28	< 10	90
VR20739C	214	229	1	< 0.01	20	530	8	< 2	1	31	0.03	< 10	< 10	29	< 10	92
VR20740C	214	229	2	< 0.01	18	510	6	< 2	1	24	0.03	< 10	< 10	34	< 10	102
VR20741C	214	229	1	< 0.01	20	570	14	< 2	2	31	0.04	< 10	< 10	35	< 10	102
VR20742C	214	229	1	< 0.01	21	560	8	< 2	1	38	0.03	< 10	< 10	32	< 10	100
VR20743C	214	229	< 1	< 0.01	25	660	8	< 2	1	31	0.02	< 10	< 10	24	< 10	90
VR20744C	214	229	< 1	< 0.01	29	760	4	2	2	36	0.03	< 10	< 10	28	< 10	84
VR20745C	214	229	< 1	< 0.01	16	420	6	2	1	26	0.02	< 10	< 10	23	< 10	72
VR20746C	214	229	< 1	< 0.01	18	490	8	4	1	20	0.02	< 10	< 10	17	< 10	66
VR20747C	214	229	< 1	< 0.01	19	550	10	2	1	26	0.02	< 10	< 10	20	< 10	74
VR20748C	214	229	< 1	< 0.01	15	450	4	2	1	27	0.02	< 10	< 10	20	< 10	64
VR20749C	214	229	< 1	< 0.01	17	450	4	2	1	31	0.02	< 10	< 10	21	< 10	70
VR20750C	214	229	< 1	< 0.01	16	450	2	< 2	1	24	0.02	< 10	< 10	25	< 10	58
VR20751C	214	229	< 1	< 0.01	30	690	6	< 2	1	54	0.02	< 10	< 10	24	< 10	86
VR19967C	214	229	< 1	< 0.01	21	570	10	< 2	1	38	0.02	< 10	< 10	22	< 10	102
VR19968C	214	229	< 1	< 0.01	26	710	14	2	1	46	0.02	< 10	< 10	25	< 10	120
VR19969C	214	229	< 1	< 0.01	26	660	16	2	2	49	0.02	< 10	< 10	25	< 10	122
VR19970C	214	229	< 1	0.01	28	720	14	2	2	54	0.02	< 10	< 10	23	< 10	110
VR19971C	214	229	< 1	< 0.01	22	480	16	2	1	29	0.02	< 10	< 10	24	< 10	110
VR19972C	214	229	< 1	0.01	26	690	20	4	1	44	0.02	< 10	< 10	23	< 10	124
VR19973C	214	229	< 1	< 0.01	28	560	34	12	2	34	0.01	< 10	< 10	19	< 10	142
VR20735F	217	229	2	0.02	60	1010	18	4	2	52	0.02	< 10	< 10	34	< 10	136
VR20736F	217	229	1	0.01	59	1160	16	32	1	45	0.02	< 10	< 10	33	< 10	108
VR20737F	217	229	2	0.01	66	1030	16	4	2	56	0.02	< 10	< 10	36	< 10	140
VR20738F	217	229	2	0.02	62	1060	18	4	2	63	0.03	< 10	< 10	39	< 10	152
VR20739F	217	229	2	0.02	63	990	16	< 2	2	65	0.03	< 10	< 10	43	< 10	148
VR20740F	217	229	4	0.01	63	900	12	< 2	2	40	0.04	< 10	< 10	44	< 10	166
VR20741F	217	229	3	0.02	52	1110	16	< 2	3	58	0.03	< 10	< 10	48	< 10	162
VR20742F	217	229	3	0.01	61	990	14	< 2	2	64	0.03	< 10	< 10	43	< 10	168
VR20743F	217	229	1	0.02	65	1170	16	2	2	52	0.02	< 10	< 10	31	< 10	150
VR20744F	217	229	1	0.02	63	980	8	< 2	2	50	0.02	< 10	< 10	31	< 10	128
VR20745F	217	229	1	0.01	50	920	12	4	2	50	0.02	< 10	< 10	35	< 10	114
VR20746F	217	229	1	0.02	55	900	18	2	3	44	0.03	< 10	< 10	36	< 10	126
VR20747F	217	229	1	0.02	51	840	18	2	3	44	0.03	< 10	< 10	35	< 10	124
VR20748F	217	229	1	0.01	50	900	8	< 2	2	52	0.03	< 10	< 10	29	< 10	122
VR20749F	217	229	2	0.02	58	940	10	2	3	61	0.03	< 10	< 10	35	< 10	146
VR20750F	217	229	1	0.02	44	960	14	2	2	49	0.03	< 10	< 10	40	< 10	118

CERTIFICATION: Stuart Buchan

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VR20751F	217	229	20	0.2	1.82	610	210	< 0.5	< 2	1.04	< 0.5	13	121	37	2.45	< 10	1	0.26	10	0.48	310
VR19967F	217	229	55	0.2	1.96	934	180	0.5	2	0.88	0.5	15	176	45	2.87	< 10	< 1	0.16	20	0.50	470
VR19968F	217	229	35	< 0.2	2.25	1095	220	0.5	4	1.04	1.0	16	198	52	3.05	< 10	< 1	0.28	20	0.51	585
VR19969F	217	229	25	0.2	1.77	1250	180	0.5	4	0.91	1.0	16	191	55	3.12	< 10	< 1	0.15	20	0.49	650
VR19970F	217	229	40	< 0.2	1.87	1130	180	0.5	4	1.00	0.5	16	200	59	3.20	< 10	< 1	0.27	20	0.50	540
VR19971F	217	229	35	< 0.2	2.21	462	300	0.5	2	0.69	1.0	23	153	32	2.99	< 10	1	0.18	20	0.59	580
VR19972F	217	229	40	< 0.2	2.20	642	300	0.5	2	0.84	2.0	12	177	44	2.89	< 10	< 1	0.28	20	0.61	440
VR19973F	217	229	90	< 0.2	2.14	1215	220	0.5	4	0.56	2.0	23	132	57	3.42	< 10	< 1	0.32	30	0.42	640

CERTIFICATION: Stan Bichler

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VR20751F	217	229	1	0.02	55	940	8	< 2	2	72	0.02	< 10	< 10	26	< 10	130
VR19967F	217	229	2	0.01	83	910	16	2	2	59	0.03	< 10	< 10	32	< 10	162
VR19968F	217	229	2	0.02	78	1070	18	2	3	75	0.02	< 10	< 10	34	< 10	194
VR19969F	217	229	3	0.01	94	1030	24	2	2	65	0.02	< 10	< 10	30	< 10	210
VR19970F	217	229	2	0.02	91	1060	18	2	2	67	0.01	< 10	< 10	28	< 10	174
VR19971F	217	229	2	0.01	71	860	24	4	3	58	0.02	< 10	< 10	36	< 10	186
VR19972F	217	229	2	0.02	75	1040	26	4	3	68	0.02	< 10	< 10	34	< 10	208
VR19973F	217	229	1	0.02	66	900	42	6	2	52	0.01	< 10	< 10	27	< 10	212

CERTIFICATION: Ian H Bucholz

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To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Page Number : 1-A
Total Pages : 1
Certificate Date: 03-JUL-95
Invoice No. : I9520389
P.O. Number : 05475
Account : KAVB

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

CERTIFICATE OF ANALYSIS A9520389

SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR20718C	214	229	-----	0.2	1.49	290	190	0.5	< 2	0.46	< 0.5	7	29	11	2.12	< 10	< 1	0.11	10	0.51	340
VR20719C	214	229	-----	0.2	1.60	338	210	0.5	< 2	0.59	0.5	7	34	13	2.28	< 10	< 1	0.11	20	0.55	420
VR20720C	214	229	-----	< 0.2	1.24	228	150	0.5	< 2	0.38	< 0.5	4	29	9	1.87	< 10	< 1	0.08	10	0.44	260
VR20721C	214	229	-----	0.2	1.21	366	160	< 0.5	< 2	0.25	< 0.5	8	27	13	2.02	< 10	< 1	0.08	10	0.40	275
VR20722C	214	229	-----	< 0.2	1.38	184	220	0.5	< 2	0.35	< 0.5	6	29	8	2.10	< 10	< 1	0.11	20	0.48	400
VR20723C	214	229	-----	< 0.2	1.32	290	170	0.5	< 2	0.31	0.5	6	27	10	1.90	< 10	< 1	0.07	10	0.42	235
VR20724C	214	229	-----	0.2	1.28	194	180	0.5	< 2	0.61	< 0.5	4	39	9	1.87	< 10	< 1	0.11	20	0.52	200
VR20725C	214	229	-----	< 0.2	1.14	170	160	< 0.5	2	0.41	< 0.5	5	27	6	1.81	< 10	< 1	0.12	20	0.47	215
VR20726C	214	229	-----	0.2	1.31	186	190	0.5	< 2	0.54	< 0.5	5	32	7	2.06	< 10	< 1	0.16	20	0.56	285
VR20727C	214	229	-----	< 0.2	1.34	122	200	0.5	< 2	0.50	< 0.5	5	30	7	2.01	< 10	< 1	0.14	20	0.56	275
VR20728C	214	229	-----	< 0.2	1.28	108	170	0.5	< 2	0.47	< 0.5	4	28	6	1.99	< 10	< 1	0.16	30	0.53	235
VR20729C	214	229	-----	0.6	1.66	144	320	1.0	< 2	0.60	0.5	5	33	9	2.11	< 10	< 1	0.14	50	0.64	240
VR20730C	214	229	-----	< 0.2	1.31	550	130	0.5	< 2	0.25	< 0.5	9	24	29	2.50	< 10	< 1	0.11	20	0.43	385
VR20731C	214	229	-----	0.4	1.57	584	130	0.5	< 2	0.35	< 0.5	9	29	23	2.36	< 10	< 1	0.15	10	0.47	290
VR20732C	214	229	-----	0.2	1.10	636	150	< 0.5	< 2	0.25	< 0.5	7	21	16	1.91	< 10	< 1	0.08	10	0.36	240
VR20733C	214	229	-----	0.2	1.32	768	100	< 0.5	< 2	0.34	0.5	8	33	23	2.27	< 10	< 1	0.11	10	0.43	295
VR20734C	214	229	-----	0.4	1.46	790	70	0.5	< 2	0.53	0.5	9	34	32	2.52	< 10	< 1	0.21	10	0.53	375
VR20718F	217	229	15	0.2	1.78	362	270	0.5	< 2	0.75	0.5	9	140	17	2.16	< 10	< 1	0.11	20	0.47	550
VR20719F	217	229	20	0.4	1.82	376	280	0.5	< 2	0.82	0.5	11	131	19	2.26	< 10	< 1	0.10	20	0.49	615
VR20720F	217	229	45	0.4	1.88	340	280	0.5	< 2	0.74	0.5	9	137	16	2.28	< 10	< 1	0.14	20	0.50	545
VR20721F	217	229	65	0.4	1.89	538	260	0.5	< 2	0.45	< 0.5	10	112	21	2.58	< 10	< 1	0.11	20	0.48	525
VR20722F	217	229	15	0.2	2.06	240	370	1.0	2	0.66	0.5	8	129	14	2.36	< 10	< 1	0.13	20	0.49	605
VR20723F	217	229	50	0.2	1.86	356	270	0.5	< 2	0.59	0.5	8	117	17	2.28	< 10	< 1	0.11	20	0.47	385
VR20724F	217	229	25	0.8	2.09	260	330	0.5	2	1.14	0.5	9	166	19	2.23	< 10	< 1	0.14	30	0.61	295
VR20725F	217	229	35	0.6	1.96	218	310	0.5	< 2	0.96	< 0.5	8	128	15	2.09	< 10	< 1	0.16	30	0.55	370
VR20726F	217	229	10	0.8	2.03	274	350	1.0	< 2	1.10	0.5	8	125	16	2.36	< 10	< 1	0.16	30	0.59	465
VR20727F	217	229	35	0.4	2.09	214	380	1.0	< 2	1.02	0.5	9	143	16	2.46	< 10	< 1	0.12	30	0.60	505
VR20728F	217	229	120	0.4	1.95	160	310	1.0	4	0.96	0.5	6	140	14	2.19	< 10	< 1	0.14	40	0.53	375
VR20729F	217	229	20	1.4	2.20	120	480	1.0	< 2	0.88	0.5	6	143	15	1.90	< 10	< 1	0.14	60	0.56	265
VR20730F	217	229	185	0.6	2.03	804	220	0.5	2	0.44	1.0	14	180	55	3.09	< 10	< 1	0.20	20	0.52	675
VR20731F	217	229	110	0.6	1.99	868	180	0.5	< 2	0.46	0.5	11	145	35	2.85	< 10	< 1	0.19	10	0.52	405
VR20732F	217	229	75	0.6	1.85	1205	270	0.5	< 2	0.49	< 0.5	11	128	29	2.89	< 10	< 1	0.16	20	0.48	450
VR20733F	217	229	205	0.6	1.82	1015	150	0.5	< 2	0.45	< 0.5	10	174	34	2.60	< 10	< 1	0.18	10	0.47	445
VR20734F	217	229	255	0.8	2.34	1025	120	0.5	< 2	0.63	0.5	12	143	48	3.31	< 10	< 1	0.34	20	0.69	505

CERTIFICATION: Stewart Buchan

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RECCE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Certificate Date: 03-JUL-95
Invoice No. :19520389
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9520389

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR20718C	214	229	2	< 0.01	18	640	14	2	3	55	0.04	< 10	10	36	10	102
VR20719C	214	229	2	< 0.01	21	760	12	2	3	68	0.04	< 10	10	39	10	126
VR20720C	214	229	3	< 0.01	17	620	12	< 2	2	41	0.03	< 10	< 10	32	30	88
VR20721C	214	229	3	< 0.01	19	520	14	< 2	2	24	0.03	< 10	< 10	34	< 10	84
VR20722C	214	229	2	< 0.01	14	550	12	< 2	2	40	0.04	< 10	< 10	38	30	98
VR20723C	214	229	3	< 0.01	17	590	10	6	2	38	0.03	< 10	< 10	32	20	94
VR20724C	214	229	2	< 0.01	18	680	8	< 2	3	64	0.06	< 10	< 10	37	20	96
VR20725C	214	229	3	< 0.01	12	570	8	< 2	3	46	0.06	< 10	< 10	35	30	68
VR20726C	214	229	1	< 0.01	14	590	12	< 2	4	59	0.07	< 10	< 10	41	20	84
VR20727C	214	229	< 1	< 0.01	13	670	16	< 2	4	50	0.07	< 10	< 10	42	10	86
VR20728C	214	229	< 1	< 0.01	11	730	10	< 2	3	43	0.08	< 10	< 10	43	90	88
VR20729C	214	229	2	< 0.01	13	650	14	< 2	4	107	0.07	< 10	10	45	< 10	124
VR20730C	214	229	1	< 0.01	28	530	12	12	1	33	0.02	< 10	< 10	27	< 10	102
VR20731C	214	229	2	< 0.01	27	790	12	28	2	37	0.03	< 10	< 10	30	< 10	90
VR20732C	214	229	< 1	< 0.01	19	580	6	4	1	25	0.02	< 10	< 10	28	< 10	64
VR20733C	214	229	1	< 0.01	27	780	8	8	1	38	0.02	< 10	< 10	26	< 10	92
VR20734C	214	229	< 1	< 0.01	34	850	14	< 2	1	57	0.03	< 10	< 10	20	< 10	96
VR20718F	217	229	6	0.01	51	1000	14	< 2	3	94	0.02	< 10	20	38	< 10	128
VR20719F	217	229	5	0.01	59	1100	16	< 2	3	107	0.02	< 10	20	38	< 10	136
VR20720F	217	229	4	0.01	52	1070	14	4	3	99	0.03	< 10	20	43	< 10	122
VR20721F	217	229	7	0.01	54	970	16	< 2	3	38	0.04	< 10	< 10	47	< 10	104
VR20722F	217	229	4	0.01	48	1010	16	< 2	2	76	0.03	< 10	< 10	47	10	130
VR20723F	217	229	4	0.01	52	1030	16	< 2	3	69	0.04	< 10	10	41	10	118
VR20724F	217	229	6	0.01	65	1140	14	< 2	6	110	0.05	< 10	10	47	< 10	138
VR20725F	217	229	2	0.01	48	1060	18	< 2	5	99	0.05	< 10	< 10	46	< 10	112
VR20726F	217	229	3	0.01	45	1070	14	6	6	107	0.04	< 10	10	48	< 10	124
VR20727F	217	229	4	0.01	60	1180	18	< 2	6	82	0.04	< 10	< 10	52	10	126
VR20728F	217	229	3	0.01	55	1350	12	< 2	6	74	0.04	< 10	< 10	48	10	126
VR20729F	217	229	3	0.02	50	1160	12	< 2	4	118	0.03	< 10	10	45	< 10	126
VR20730F	217	229	2	0.01	90	1000	20	8	2	44	0.02	< 10	< 10	35	< 10	150
VR20731F	217	229	3	0.01	70	1200	22	34	1	47	0.02	< 10	< 10	34	< 10	120
VR20732F	217	229	3	0.01	62	1040	14	12	2	48	0.02	< 10	< 10	40	< 10	108
VR20733F	217	229	3	0.01	73	1210	14	< 2	1	49	0.02	< 10	< 10	30	< 10	120
VR20734F	217	229	2	0.01	75	1230	14	2	2	71	0.03	< 10	< 10	28	< 10	142

CERTIFICATION:

Chemex Labs 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: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
VANCOUVER, BC
V6C 1S4

Project : YUKON RIDGE
Comments: ATTN: ERIC FINLAYSON CC: TOM HEAH

Page Number 1-A
Total Pages 1
Certificate Date 03-JUL-95
Invoice No. I-9520389
P.O. Number 05475
Account :

CERTIFICATE OF ANALYSIS A9520389

SAMPLE DESCRIPTION	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
VR20718C	214	229	-----	0.2	1.49	290	190	0.5	< 2	0.46	< 0.5	7	29	11	2.12	< 10	< 1	0.11	10	0.51	340
VR20719C	214	229	-----	0.2	1.60	338	210	0.5	< 2	0.59	0.5	7	34	13	2.28	< 10	< 1	0.11	20	0.55	420
VR20720C	214	229	-----	< 0.2	1.24	228	150	0.5	< 2	0.38	< 0.5	4	29	9	1.87	< 10	< 1	0.05	10	0.44	260
VR20721C	214	229	-----	0.2	1.21	366	160	< 0.5	< 2	0.25	< 0.5	8	27	13	2.02	< 10	< 1	0.05	10	0.40	275
VR20722C	214	229	-----	< 0.2	1.38	184	220	0.5	< 2	0.35	< 0.5	6	29	8	2.10	< 10	< 1	0.11	20	0.48	400
VR20723C	214	229	-----	< 0.2	1.32	290	170	0.5	< 2	0.31	0.5	6	27	10	1.90	< 10	< 1	0.07	10	0.42	235
VR20724C	214	229	-----	0.2	1.28	194	180	0.5	< 2	0.61	< 0.5	4	39	9	1.87	< 10	< 1	0.11	20	0.52	200
VR20725C	214	229	-----	< 0.2	1.14	170	160	< 0.5	2	0.41	< 0.5	5	27	6	1.81	< 10	< 1	0.12	20	0.47	215
VR20726C	214	229	-----	0.2	1.31	186	190	0.5	< 2	0.54	< 0.5	5	32	7	2.06	< 10	< 1	0.16	20	0.56	285
VR20727C	214	229	-----	< 0.2	1.34	122	200	0.5	< 2	0.50	< 0.5	5	30	7	2.01	< 10	< 1	0.14	20	0.56	275
VR20728C	214	229	-----	< 0.2	1.28	108	170	0.5	< 2	0.47	< 0.5	4	28	6	1.99	< 10	< 1	0.13	30	0.53	235
VR20729C	214	229	-----	0.6	1.66	144	320	1.0	< 2	0.60	0.5	5	33	9	2.11	< 10	< 1	0.14	50	0.64	240
VR20730C	214	229	-----	< 0.2	1.31	550	130	0.5	< 2	0.25	< 0.5	9	24	29	2.50	< 10	< 1	0.11	20	0.43	385
VR20731C	214	229	-----	0.4	1.57	584	130	0.5	< 2	0.35	< 0.5	9	29	23	2.36	< 10	< 1	0.15	10	0.47	290
VR20732C	214	229	-----	0.2	1.10	636	150	< 0.5	< 2	0.25	< 0.5	7	21	16	1.91	< 10	< 1	0.08	10	0.36	240
VR20733C	214	229	-----	0.2	1.32	768	100	< 0.5	< 2	0.34	0.5	8	33	23	2.27	< 10	< 1	0.11	10	0.43	295
VR20734C	214	229	-----	0.4	1.46	790	70	0.5	< 2	0.53	0.5	9	34	32	2.52	< 10	< 1	0.21	10	0.53	375
VR20718F	217	229	15	0.2	1.78	362	270	0.5	< 2	0.75	0.5	9	140	17	2.16	< 10	< 1	0.11	20	0.47	550
VR20719F	217	229	20	0.4	1.82	376	280	0.5	< 2	0.82	0.5	11	131	19	2.26	< 10	< 1	0.10	20	0.49	615
VR20720F	217	229	45	0.4	1.88	340	280	0.5	< 2	0.74	0.5	9	137	16	2.28	< 10	< 1	0.14	20	0.50	545
VR20721F	217	229	65	0.4	1.89	538	260	0.5	< 2	0.45	< 0.5	10	112	21	2.58	< 10	< 1	0.11	20	0.48	525
VR20722F	217	229	15	0.2	2.06	240	370	1.0	2	0.66	0.5	8	129	14	2.36	< 10	< 1	0.13	20	0.49	605
VR20723F	217	229	50	0.2	1.86	356	270	0.5	< 2	0.59	0.5	8	117	17	2.28	< 10	< 1	0.11	20	0.47	385
VR20724F	217	229	25	0.8	2.09	260	330	0.5	2	1.14	0.5	9	166	19	2.23	< 10	< 1	0.16	30	0.61	295
VR20725F	217	229	35	0.6	1.96	218	310	0.5	< 2	0.96	< 0.5	8	128	15	2.09	< 10	< 1	0.16	30	0.55	370
VR20726F	217	229	10	0.8	2.03	274	350	1.0	< 2	1.10	0.5	8	125	16	2.36	< 10	< 1	0.15	30	0.59	467
VR20727F	217	229	35	0.4	2.09	214	380	1.0	< 2	1.02	0.5	9	143	16	2.46	< 10	< 1	0.12	30	0.60	595
VR20728F	217	229	120	0.4	1.95	160	310	1.0	4	0.96	0.5	6	140	14	2.19	< 10	< 1	0.14	40	0.53	375
VR20729F	217	229	20	1.4	2.20	120	480	1.0	< 2	0.88	0.5	6	143	15	1.99	< 10	< 1	0.14	60	0.56	265
VR20730F	217	229	185	0.6	2.03	804	220	0.5	2	0.44	1.0	14	180	55	3.09	< 10	< 1	0.20	20	0.52	675
VR20731F	217	229	110	0.6	1.99	868	180	0.5	< 2	0.46	0.5	11	145	35	2.85	< 10	< 1	0.19	10	0.52	405
VR20732F	217	229	75	0.6	1.85	1205	270	0.5	< 2	0.49	< 0.5	11	128	29	2.89	< 10	< 1	0.16	20	0.48	450
VR20733F	217	229	205	0.6	1.82	1015	150	0.5	< 2	0.45	< 0.5	10	174	34	2.60	< 10	< 1	0.18	10	0.47	435
VR20734F	217	229	255	0.8	2.34	1025	120	0.5	< 2	0.63	0.5	12	143	48	3.31	< 10	< 1	0.34	20	0.69	595

CERTIFICATION:

07/03/95 10:52AM CHEMEX LABS VAX-FAX2 PAGE 002

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
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To: KENNECOTT CANADA, INC.
ATTN: TOM HEAH
354 - 200 GRANVILLE ST.
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V6C 1S4

Project : YUKON FROGGE
Comments: ATTN: ERIC CARLSON CC: TOM HEAH

Page Number 1-B
Total Pages 1
Certificate Date 03-JUL-95
Invoice No. I-9520389
P.O. Number 0545
Account :

CERTIFICATE OF ANALYSIS A9520389

SAMPLE DESCRIPTION	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
VR 0727C	214	229	1	< 0.01	18	640	14	2	3	55	0.04	< 10	10	36	10	102
VR 0728C	214	229	1	< 0.01	21	760	12	2	3	58	0.04	< 10	10	39	10	126
VR 0729C	214	229		< 0.01	17	670	12	< 2	2	44	0.03	< 10	< 10	32	30	88
VR 0730C	214	229		< 0.01	19	720	14	< 2	2	24	0.03	< 10	< 10	34	< 10	84
VR 0731C	214	229	1	< 0.01	14	550	12	< 2	2	40	0.04	< 10	< 10	38	30	98
VR 0732C	214	229	1	< 0.01	17	590	10	6	2	38	0.03	< 10	< 10	32	20	94
VR 0733C	214	229	2	< 0.01	18	680	8	< 2	3	64	0.06	< 10	12	37	20	96
VR 0734C	214	229	1	< 0.01	12	570	8	4	3	46	0.05	< 10	< 10	35	30	68
VR 0735C	214	229	1	< 0.01	11	590	12	< 2	4	59	0.07	< 10	10	41	20	84
VR 0736C	214	229	1	< 0.01	13	670	16	< 2	4	50	0.07	< 10	10	42	10	86
VR 0728C	214	229	1	< .01	11	730	10	< 2	3	43	0.08	< 10	10	43	90	88
VR 0729C	214	229	2	< .01	13	650	14	< 2	4	107	0.07	< 10	10	45	< 10	124
VR 0730C	214	229	1	< .01	38	530	12	12	1	33	0.02	< 10	10	27	< 10	102
VR 0731C	214	229	2	< 0.01	17	790	12	28	2	37	0.03	< 10	10	30	< 10	90
VR 0732C	214	229	1	< 0.01	19	580	6	4	1	25	0.02	< 10	10	28	< 10	64
VR 0733C	214	229	1	< 0.01	27	780	8	8	3	38	0.02	< 10	10	26	< 10	92
VR 0734C	214	229	1	< 0.01	34	850	14	< 2	1	57	0.03	< 10	10	20	< 10	96
VR 0718F	217	229	6	0.01	51	1000	14	< 2	3	94	0.0	< 10	20	38	< 10	128
VR 0719F	217	229	5	0.01	9	1100	16	< 2	3	107	0.04	< 10	20	38	< 10	136
VR 0720F	217	229	4	0.01	53	1070	14	4	3	99	0.03	< 10	20	43	< 10	122
VR 0721F	217	229	7	0.01	54	970	16	< 2	3	38	.04	< 10	< 10	47	< 10	104
VR 0722F	217	229	4	0.01	48	1010	16	< 2	2	76	0.03	< 10	< 10	47	10	130
VR 0723F	217	229	4	0.01	52	1030	16	< 2	3	69	0.04	< 10	10	41	10	118
VR 0724F	217	229	6	0.01	65	1170	14	< 2	6	11	0.05	< 10	10	47	< 10	138
VR 0725F	217	229	2	0.01	48	1060	18	< 2	5	9	0.05	< 10	< 10	46	< 10	112
VR 0726F	217	229	3	0.01	45	1070	14	6	3	107	0.04	< 10	10	48	< 10	124
VR 0727F	217	229	4	0.01	60	1180	18	< 2	6	82	0.04	< 10	< 10	52	10	126
VR 0728F	217	229	3	0.01	55	1350	12	< 2	6	74	0.04	< 10	< 10	48	10	126
VR 0729F	217	229	3	0.02	50	1160	12	< 2	4	118	0.03	< 10	10	45	< 10	126
VR 0730F	217	229	2	0.01	90	1000	20	8	2	44	0.02	< 10	< 10	35	< 10	150
VR 0731F	217	229	3	0.01	70	1200	22	34	1	47	0.02	< 10	< 10	34	< 10	120
VR 0732F	217	229	3	0.01	62	1040	14	12	2	48	0.02	< 10	< 10	40	< 10	108
VR 0733F	217	229	3	0.01	73	1210	14	< 2	1	49	0.02	< 10	< 10	30	< 10	120
VR 0734F	217	229	2	0.01	75	1230	14	2	2	71	0.03	< 10	< 10	28	< 10	142

CERTIFICATION: _____

Bondar Clegg
Inchcape Testing Services

Heavy Mineral-

Geochemical Lab Report

CLIENT: KENNECOTT CANADA INC.
REPORT: V95-01163.0 (COMPLETE)

PROJECT: 05475
DATE PRINTED: 18-JAN-96 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Ir PPB	Ag PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	As PPM	Sb PPM	Fe PCT	Se PPM	Te PPM	Ba PPM	Cr PPM	Sn PPM	W PPM	Cs PPM	La PPM	Ce PPM	Sm PPM	Eu PPM	Tb PPM	Yb PPM	Lu PPM	Sc PPM	Hf PPM	Ta PPM	Th PPM	U PPM	Na PCT	Br PPM	Rb PPM	Zr PPM
VR-19085		270	<100	<5	330	<2	<20	18	<10	20	3.5	>10.0	<10	<20	>20000	950	270	3	3	670	1510	130.0	11	6	<5	<.5	10.0	6	<1	53.7	4.2	0.34	<1	75	650
VR-19086		712	<100	<5	260	14	47	21	<10	25	5.0	7.6	<10	<20	10500	760	<200	1530	4	170	310	26.6	3	2	<5	0.9	11.0	42	1	17.0	4.1	0.28	4	88	560
VR-19087		33	<100	<5	220	<2	73	27	<10	74	15.0	7.9	<10	<20	3600	750	4700	150	5	190	410	35.5	4	3	<5	<.5	13.0	14	1	23.0	4.3	0.33	1	100	510
VR-19131		150	<100	<5	270	8	48	29	<10	18	3.5	>10.0	<10	<20	2800	760	<200	9	1	55	99	7.5	<2	<1	<5	<.5	16.0	3	1	4.5	2.5	0.62	1	25	<500
VR-19132		10	<100	<5	250	<2	43	29	<10	20	1.3	6.2	<10	<20	3200	420	<200	3	3	650	1430	108.0	8	5	<5	<.5	14.0	18	2	42.0	4.9	0.50	1	77	660
VR-19431		<5	<100	<5	340	10	65	14	31	40	10.0	5.3	<10	<20	>20000	620	<200	6	2	77	160	16.0	<2	2	<5	<.5	6.9	6	2	9.5	3.9	0.16	<1	59	<500
VR-19432		320	<100	<5	270	7	62	13	<10	37	5.2	9.3	<10	<20	>20000	450	7100	2960	3	60	72	9.3	<2	<1	<5	1.0	8.6	73	1	5.3	2.6	0.29	8	65	<500
VR-19433		8	<100	<5	300	6	74	18	<10	27	2.3	3.6	<10	<20	2000	490	<200	5	2	77	180	13.0	<2	1	<5	<.5	8.6	13	1	22.0	4.2	0.61	1	80	<500
VR-19434		<5	<100	<5	350	9	50	21	<10	21	2.1	5.5	<10	<20	19000	320	<200	<2	4	110	230	23.4	2	2	<5	<.5	12.0	9	1	16.0	4.4	0.49	<1	84	<500
VR-19557		480	<100	<5	<200	<2	36	15	<10	27	3.9	7.3	<10	<20	>20000	600	<200	5	3	420	960	81.1	7	4	<5	<.5	8.6	7	<1	38.0	3.5	0.27	<1	68	<500
VR-19558		35	<100	<5	<200	6	40	11	<10	26	2.7	3.9	<10	<20	5000	460	<200	120	3	110	220	19.0	2	2	<5	<.5	11.0	7	2	11.0	3.9	0.41	<1	72	<500
VR-19559		1770	<100	<5	<200	<2	56	28	<10	29	3.7	>10.0	<10	<20	5800	580	<200	13	3	350	760	62.2	5	3	<5	<.5	18.0	7	5	74.1	4.9	0.66	1	75	<500
VR-19577		8	<100	<5	280	4	100	22	<10	19	1.8	5.5	<10	<20	3600	290	<200	2	3	49	97	10.0	<2	1	<5	<.5	12.0	17	1	7.7	4.2	0.54	<1	68	<500
VR-19596		657	<100	<5	<200	5	47	21	<10	146	1.7	6.9	<10	<20	470	650	<200	14	1	43	92	9.0	<2	1	<5	0.5	21.0	16	3	9.1	2.6	1.30	2	29	510
VR-19598		<5	<100	<5	<200	4	42	22	<10	34	8.4	5.2	<10	<20	2000	340	<200	<2	8	70	140	10.0	<2	1	<5	<.5	16.0	8	1	24.0	4.3	0.71	1	180	<500
VR-19599		12	<100	<5	<200	<2	59	29	<10	67	13.0	7.0	<10	<20	1500	340	<200	3	3	260	560	41.8	3	3	<5	<.5	17.0	6	3	34.0	3.6	0.77	<1	100	<500
VR-19781		11	<100	<5	<200	2	29	17	<10	17	5.1	7.1	<10	<20	13400	350	<200	5	2	74	150	11.0	<2	1	<5	<.5	13.0	6	1	8.9	2.2	0.49	<1	49	<500
VR-19782		<5	<100	<5	<200	10	37	14	<10	24	2.1	3.7	<10	<20	8400	330	<200	3	3	47	93	7.5	<2	<1	<5	<.5	9.2	7	1	16.0	3.3	0.73	1	110	<500
VR-19783		7	<100	<5	<200	3	45	16	<10	19	5.6	4.3	<10	<20	1300	390	<200	<2	4	77	170	11.0	<2	1	<5	<.5	12.0	16	2	32.0	5.4	0.83	2	140	<500
VR-19784		<5	<100	<5	<200	<2	41	23	<10	18	4.2	>10.0	<10	<20	660	660	<200	3	4	68	140	11.0	<2	1	<5	<.5	14.0	6	3	13.0	3.2	0.39	<1	110	<500
VR-19785		14	<100	<5	<200	5	31	16	<10	16	4.0	>10.0	<10	<20	640	850	<200	4	2	65	130	11.0	<2	1	<5	<.5	14.0	8	3	10.0	3.6	0.59	1	57	<500
VR-19786		110	<100	<5	<200	<2	94	36	<10	23	4.1	8.6	<10	<20	2400	670	<200	5	3	320	620	55.7	4	4	7	0.6	18.0	10	7	40.0	6.8	0.79	1	78	<500
VR-19787		190	<100	<5	1000	12	240	46	26	92	21.3	9.2	<10	<20	>20000	710	<200	436	6	56	100	9.0	<2	1	<5	<.5	15.0	13	3	9.3	4.2	0.69	2	76	<500
20778		63	<100	<5	<200	12	42	20	<10	84	32.2	5.8	<10	<20	850	410	<200	6	4	66	140	11.0	<2	1	<5	<.5	12.0	23	3	21.0	5.0	0.70	3	110	720

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

CLIENT: KENNECOTT CANADA INC.
REPORT: V95-01163.0 (COMPLETE)

PROJECT: 05475
DATE PRINTED: 18-JAN-96 PAGE 2

STANDARD NAME	ELEMENT UNITS	Au PPB	Ir PPB	Ag PPM	Zn PPM	Mo PPM	Al PPM	Co PPM	Cd PPM	As PPM	Sb PPM	Fe PCT	Sc PPM	Te PPM	Ba PPM	Cr PPM	Sn PPM	W PPM	Cs PPM	La PPM	Ce PPM	Sm PPM	Eu PPM	Tb PPM	Yb PPM	Lu PPM	Sc PPM	Hf PPM	Ta PPM	Th PPM	U PPM	Na PCT	Br PPM	Rb PPM	Zr PPM
BCC GEOCHEM STD 6		190	<100	<5	<200	<2	150	40	<10	145	1.0	7.4	<10	<20	190	350	<200	33	1	10	26	3.6	<2	<1	<5	<.5	25.0	<2	<1	1.4	0.6	0.92	<1	51	<500
Number of Analyses		1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
Mean Value		190	50	3	100	1	150	40	5	145	1.0	7.4	5	10	190	350	100	33	1	10	26	3.6	1	0.5	3	0.3	25.0	1	0.5	1.4	0.6	0.92	0.5	51	250
Standard Deviation		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Accepted Value		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

Bondar Clegg
Inchcape Testing Services

Geochemical Lab Report

REPORT: V95-01163.0 (COMPLETE)

REFERENCE:

CLIENT: KENNECOTT CANADA INC.

SUBMITTED BY: UNKNOWN

PROJECT: 05475

DATE PRINTED: 18-JAN-96

	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION	EXTRACTION	METHOD
1	Au	Gold	24	5 PPB		NEUTRON ACTIVATION
2	Ir	Iridium	24	100 PPB		NEUTRON ACTIVATION
3	Ag	Silver	24	5 PPM		NEUTRON ACTIVATION
4	Zn	Zinc	24	200 PPM		NEUTRON ACTIVATION
5	Mo	MOLYBDENUM	24	2 PPM		NEUTRON ACTIVATION
6	Ni	Nickel	24	20 PPM		NEUTRON ACTIVATION
7	Co	Cobalt	24	10 PPM		NEUTRON ACTIVATION
8	Cd	Cadmium	24	10 PPM		NEUTRON ACTIVATION
9	As	Arsenic	24	1 PPM		NEUTRON ACTIVATION
10	Sb	Antimony	24	0.2 PPM		NEUTRON ACTIVATION
11	Fe	Iron	24	0.5 PCT		NEUTRON ACTIVATION
12	Se	Selenium	24	10 PPM		NEUTRON ACTIVATION
13	Te	Tellurium	24	20 PPM		NEUTRON ACTIVATION
14	Ba	Barium	24	100 PPM		NEUTRON ACTIVATION
15	Cr	Chromium	24	50 PPM		NEUTRON ACTIVATION
16	Sn	Tin	24	200 PPM		NEUTRON ACTIVATION
17	W	TUNGSTEN	24	2 PPM		NEUTRON ACTIVATION
18	Cs	Cesium	24	1 PPM		NEUTRON ACTIVATION
19	La	Lanthanum	24	5 PPM		NEUTRON ACTIVATION
20	Ce	Cerium	24	10 PPM		NEUTRON ACTIVATION
21	Sm	Samarium	24	0.2 PPM		NEUTRON ACTIVATION
22	Eu	Europium	24	2 PPM		NEUTRON ACTIVATION
23	Tb	Terbium	24	1 PPM		NEUTRON ACTIVATION
24	Yb	Ytterbium	24	5 PPM		NEUTRON ACTIVATION
25	Lu	Lutetium	24	0.5 PPM		NEUTRON ACTIVATION
26	Sc	Scandium	24	0.5 PPM		NEUTRON ACTIVATION
27	Hf	Hafnium	24	2 PPM		NEUTRON ACTIVATION
28	Ta	Tantalum	24	1 PPM		NEUTRON ACTIVATION
29	Th	Thorium	24	0.5 PPM		NEUTRON ACTIVATION
30	U	Uranium	24	0.5 PPM		NEUTRON ACTIVATION
	Na	Sodium	24	0.05 PCT		NEUTRON ACTIVATION
	Br	Bromine	24	1 PPM		NEUTRON ACTIVATION
	Rb	Rubidium	24	10 PPM		NEUTRON ACTIVATION
	Zr	Zirconium	24	500 PPM		NEUTRON ACTIVATION

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
C CONCENTRATE	24	2 -150	24	PULVERIZATION	24
				SILICA CLEANING	23

REPORT COPIES TO: MR. ERIC FINLAYSON

INVOICE TO: MR. ERIC FINLAYSON

Bondar Clegg
Inchcape Testing Services

Bondar-Clegg & Co. Ltd.
130 Pemberton Avenue
North Vancouver, B.C.
V7P 2R5
Tel: (604) 985-0681

"URGENT & CONFIDENTIAL"

To: KENNECOTT CANADA INC.
Attention : Mr. T. Heah/R. Hulstein
Reference : P.O. #05475
Submitter : UNKNOWN

Our Fax No: (604) 985-1071
Your Fax No: 1-403-996-2726
Number of Pages : 4 including this page.

Report : V95-00712.0 Status : COMPLETE Total number of samples: 25

Element	Method	Totl	Element	Method	Totl	Element	Method	Totl
Au	NEUTRON ACTIVATION	25	Ir	NEUTRON ACTIVATION	25	Ag	NEUTRON ACTIVATION	25
Zn	NEUTRON ACTIVATION	25	Mo	NEUTRON ACTIVATION	25	Ni	NEUTRON ACTIVATION	25
Co	NEUTRON ACTIVATION	25	Cd	NEUTRON ACTIVATION	25	As	NEUTRON ACTIVATION	25
Sb	NEUTRON ACTIVATION	25	Fe	NEUTRON ACTIVATION	25	Se	NEUTRON ACTIVATION	25
Te	NEUTRON ACTIVATION	25	Ba	NEUTRON ACTIVATION	25	Cr	NEUTRON ACTIVATION	25
Sn	NEUTRON ACTIVATION	25	W	NEUTRON ACTIVATION	25	Cs	NEUTRON ACTIVATION	25
La	NEUTRON ACTIVATION	25	Ce	NEUTRON ACTIVATION	25	Sm	NEUTRON ACTIVATION	25
Eu	NEUTRON ACTIVATION	25	Tb	NEUTRON ACTIVATION	25	Yb	NEUTRON ACTIVATION	25
Lu	NEUTRON ACTIVATION	25	Sc	NEUTRON ACTIVATION	25	Hf	NEUTRON ACTIVATION	25
Ta	NEUTRON ACTIVATION	25	Th	NEUTRON ACTIVATION	25	U	NEUTRON ACTIVATION	25
Na	NEUTRON ACTIVATION	25	Br	NEUTRON ACTIVATION	25	Rb	NEUTRON ACTIVATION	25
Zr	NEUTRON ACTIVATION	25						

Sample Preparations	Totl	Sample Type	Totl	Size Fraction	Totl	Remarks
PULVERIZATION	25	ROCK	25	-150	25	MANY SAMPLES HAVE D.L.'S DUE TO HIGH AS/AU RARE EARTH ELEMENTS.

Notes:

If you do not receive the entire transmission in legible form, please contact us as soon as possible.

CLIENT: KENNECOTT CANADA INC. PROJECT: 05475
REPORT: V95-00712.0 (COMPLETE) DATE PRINTED: 7-JUL-95 PAGE 1A

SAMPLE NUMBER	ELEMENT UNITS	Au PPB	Ir PPB	Ag PPM	Zn PPM	Mo PPM	Ni PPM	Co PPM	Cd PPM	As PPM	Sb PPM	Fe PCT	Se PPM
R2 M-00001		3130	<100	<5	<200	<2	29	18	<10	35	12.0	8.5	<10
R2 VR-19030		28	<100	<5	<200	<4	<59	19	<10	15	1.0	4.6	<10
R2 VR-19033		33	<100	<16	<560	<8	<110	39	<44	8	0.6	5.0	<22
R2 VR-19081		3360	<100	<5	<200	4	62	21	<10	997	29.8	>10.0	<10
R2 VR-19082		1330	<100	<5	<200	7	43	20	<10	1440	30.5	>10.0	<10
R2 VR-19084		78	<100	20	<660	<7	<120	42	<35	17	0.7	4.9	<24
R2 VR-19125		220	<320	<72	<2400	<35	<470	110	<160	108	198.0	4.3	<110
R2 VR-19126		35	<100	<5	<200	<2	<45	15	<10	31	35.5	4.6	<10
R2 VR-19550		260	<100	<5	<200	<2	<20	24	<10	352	16.0	>10.0	<10
R2 VR-19551		3840	<100	<5	<200	6	<20	<10	<10	550	56.7	>10.0	<10
R2 VR-19552		7	<100	<5	<200	<2	<20	15	<10	12	0.8	3.3	<10
R2 VR-19553		71	<430	<41	<1400	<17	<270	60	<84	15	<0.8	6.8	<57
R2 VR-19554		<29	<250	<24	<860	<10	<150	29	<49	27	24.3	5.4	<33
R2 VR-19555		89	<100	<5	<450	<4	<62	19	<20	35	51.5	6.4	<10
R2 VR-19575		769	<100	<5	<200	4	<20	19	<10	1890	27.6	6.7	<10
R2 VR-19576		2460	<100	<5	<200	3	41	25	<10	1340	20.0	>10.0	<10
R2 VR-19577		3030	<100	<5	<200	2	<20	19	<10	629	76.8	8.3	<10
R2 VR-19578		50	<100	16	<630	<6	<85	27	<27	69	73.7	5.8	<10
R2 VR-19579		46	<100	<5	<200	<2	<20	15	<10	155	56.0	4.2	<10
R2 VR-19580		10	<100	<5	<200	<2	<20	25	<10	11	1.3	4.9	<10
R2 VR-19581		69	<100	<11	<200	<5	<69	<10	<22	3	0.5	3.5	<10
R2 VR-19582		>10000	<100	8	<200	4	<20	21	<10	197	61.0	8.1	<10
R2 VR-19583		1050	<100	<5	<200	<2	<20	21	<10	323	37.4	8.4	<10
R2 VR-19584		78	<100	<13	<610	<5	<82	26	<25	12	1.5	4.9	<10
R2 VR-19585		<60	<530	<49	<2000	<21	<320	58	<100	<11	<0.9	5.6	<71

CLIENT: KENNECOTT CANADA INC. PROJECT: 05475
REPORT: V95-00712.0 (COMPLETE) DATE PRINTED: 7-JUL-95 PAGE 1B

SAMPLE NUMBER	ELEMENT UNITS	Te PPM	Ba PPM	Cr PPM	Sn PPM	W PPM	Cs PPM	La PPM	Ce PPM	Sm PPM	Eu PPM	Tb PPM	Yb PPM
R2 M-00001		<20	690	310	<200	11	1	82	200	21.9	<2	2	9
R2 VR-19030		<20	790	270	<200	<4	4	1050	2810	409.0	26	10	<5
R2 VR-19033		<55	980	580	<590	<8	5	2060	5370	751.0	36	22	<5
R2 VR-19081		<20	850	180	<200	1010	17	100	210	24.1	<2	2	5
R2 VR-19082		<20	840	140	<200	1080	17	55	110	13.0	<2	<1	<5
R2 VR-19084		<60	660	460	<640	<9	6	2620	6220	628.0	30	20	<5
R2 VR-19125		<290	<1400	1700	<3200	40	<12	9050	26000	>2000.0	203	111	<23
R2 VR-19126		<20	920	260	<200	<2	3	592	1860	295.0	14	8	<5
R2 VR-19550		<20	650	180	<200	190	8	89	180	20.5	<2	1	<5
R2 VR-19551		<20	720	170	<200	490	13	79	170	19.0	<2	1	7
R2 VR-19552		<20	710	240	<200	7	3	400	940	107.0	5	4	<5
R2 VR-19553		<150	1200	1200	<1600	<21	<7	5990	14500	1690.0	72	52	<11
R2 VR-19554		<83	1000	720	<890	<12	6	3160	8340	983.0	40	25	<5
R2 VR-19555		<20	910	410	<200	14	6	1340	3250	364.0	18	11	12
R2 VR-19575		<20	910	260	<200	72	18	89	220	24.1	<2	<1	7
R2 VR-19576		<20	990	150	<200	682	24	98	230	25.1	2	1	7
R2 VR-19577		<20	760	190	<200	543	9	60	120	16.0	<2	<1	6
R2 VR-19578		<53	1000	320	<570	<7	4	1500	3880	513.0	21	16	8
R2 VR-19579		<20	1200	310	<200	<2	5	400	1270	266.0	14	6	<5
R2 VR-19580		<20	750	210	<200	<2	4	480	1100	107.0	6	4	<5
R2 VR-19581		<20	980	390	<200	7	5	1590	3760	393.0	17	12	<5
R2 VR-19582		<20	650	230	<590	81	4	95	230	24.2	<2	1	<5
R2 VR-19583		<20	650	180	<200	190	6	99	230	22.3	<2	1	6
R2 VR-19584		<42	790	370	<460	<6	6	1690	4060	427.0	22	13	6
R2 VR-19585		<190	<950	1300	<1900	<24	<8	7700	19000	>2000.0	110	62	<15

CLIENT: KENNECOTT CANADA INC. PROJECT: 05475
REPORT: V95-00712.0 (COMPLETE) DATE PRINTED: 7-JUL-95 PAGE 1C

SAMPLE NUMBER	ELEMENT UNITS	Lu PPM	Sc PPM	Hf PPM	Ta PPM	Th PPM	U PPM	Na PCT	Br PPM	Rb PPM	Zr PPM
R2 M-00001		1.3	17.0	20	5	24.0	6.7	0.44	<1	43	<500
R2 VR-19030		0.7	15.0	20	1	96.6	8.3	0.63	2	200	920
R2 VR-19033		1.6	15.0	22	<2	151.0	13.0	0.75	<3	110	2600
R2 VR-19081		0.6	15.0	28	7	22.0	5.3	0.55	6	120	610
R2 VR-19082		0.6	16.0	18	7	17.0	3.8	0.51	9	110	<500
R2 VR-19084		<1.1	16.0	18	4	202.0	12.0	0.48	<4	170	<1400
R2 VR-19125		7.4	17.0	59	<11	511.0	49.0	<0.59	<16	<280	>10000
R2 VR-19126		1.1	11.0	31	2	44.0	8.5	0.33	2	150	1000
R2 VR-19550		0.6	14.0	18	6	20.0	4.1	0.56	2	94	<500
R2 VR-19551		0.6	21.0	27	13	21.0	5.4	0.49	4	110	620
R2 VR-19552		0.5	10.0	40	2	41.0	7.8	0.53	<1	130	1400
R2 VR-19553		<2.6	16.0	49	<6	464.0	22.0	0.59	<9	<150	<3600
R2 VR-19554		2.5	15.0	23	<4	142.0	19.0	0.33	<5	240	<1800
R2 VR-19555		1.8	14.0	53	2	78.9	13.0	<0.05	<2	110	1600
R2 VR-19575		0.8	13.0	38	4	27.0	7.8	0.60	8	140	1100
R2 VR-19576		0.7	18.0	28	8	27.0	7.6	0.50	6	120	940
R2 VR-19577		0.6	17.0	21	10	21.0	5.0	0.40	5	130	<500
R2 VR-19578		1.7	13.0	48	2	123.0	13.0	0.37	<3	140	1700
R2 VR-19579		<0.5	11.0	32	2	47.0	10.0	0.55	2	140	920
R2 VR-19580		<0.5	13.0	19	2	45.0	6.3	0.41	<1	170	650
R2 VR-19581		1.2	10.0	46	<1	129.0	19.0	0.25	<2	160	1800
R2 VR-19582		0.8	14.0	29	5	24.0	5.9	0.47	1	96	570
R2 VR-19583		0.8	16.0	21	7	25.0	5.5	0.39	2	120	<500
R2 VR-19584		1.3	13.0	31	<1	142.0	10.0	0.46	<3	190	2200
R2 VR-19585		4.6	15.0	55	<7	629.0	30.0	<0.46	<12	<190	5900

APPENDIX E

THIN SECTION DESCRIPTIONS

Sample 35121 **Porphyritic Trachyte** Khd on geology map

Phenocrysts of K-feldspar, plagioclase, hornblende, biotite, and minor quartz, sphene, and allanite are set in an extremely fine grained groundmass dominated by K-feldspar with less abundant plagioclase and much less opaque and biotite. Alteration is mainly slight; some plagioclase grains are replaced slightly to strongly by sericite and a few biotite flakes are replaced by chlorite-(Ti-oxide).

phenocrysts			
K-feldspar	7- 8%	quartz	1- 2%
plagioclase	5- 7	sphene	0.4
hornblende	3- 4	allanite	0.2
biotite	3- 4	apatite	trace
groundmass			
K-feldspar	60-65		
plagioclase	12-15		
opaque	1- 2		
biotite	0.5		
calcite	0.1		
veinlet			
opaque/hematite	0.1		

K-feldspar forms elongate, prismatic phenocrysts averaging 0.3-0.8 mm long, and a few up to 2.5 mm long. Many have simple Carlsbad twins. Large grains commonly contain a few anhedral to subhedral inclusions of plagioclase and/or biotite averaging 0.1-0.3 mm in size. Some contain minor exsolution lenses and patches of sodic plagioclase.

Plagioclase forms subhedral, commonly prismatic grains averaging 0.2-0.5 mm long and a few up to 1.2 mm across. Some show strong changes in composition near their margins from broad cores of about An_{40-45} to thin rims grading to An_{20-25}. Some grains are replaced slightly to strongly, mainly in their cores by patches of extremely fine grained sericite.

Biotite forms elongate flakes averaging 0.1-0.5 mm long, and a few up to 1.5 mm long. Pleochroism is from light brown to dark brown or reddish brown. A few flakes are kinked slightly. Most grains are fresh, and a few are replaced completely by light green chlorite with minor to moderately abundant acicular grains of Ti-oxide.

Hornblende forms subhedral to anhedral, prismatic phenocrysts averaging 0.5-1.2 mm long and one elongate grain 3.5 mm long. Pleochroism in fresh grains is from light to medium/dark brownish green. Some others show pleochroism from light to medium green, suggesting replacement of hornblende by actinolite. A few grains are replaced slightly to moderately by patches of very fine grained calcite. A few grains are replaced moderately by patches of opaque/hematite.

Quartz forms a few anhedral phenocrysts averaging 0.5-1 mm in size and one (in the offcut block) 1.7 mm across.

Sphene forms a few, euhedral, wedge-shaped grains from 0.2-0.7 mm long and one grain 1.2 mm long. A few equant grains from 0.4-0.5 mm across are replaced moderately by semi-opaque leucoxene(?). A few grains of sphene and allanite are included in clusters of biotite phenocrysts.

Apatite forms euhedral, prismatic grains up to 0.2 mm long.

(continued)

Allanite forms a few prismatic grains up to 0.7 mm long and a euhedral, pale orange grain 0.2 mm long. The largest grain is pleochroic from light, orangish brown to medium, reddish brown.

Zircon forms a subhedral prismatic grain 0.1 mm long.

In the groundmass, plagioclase forms disseminated, prismatic grains averaging 0.03-0.07 mm long. These are set in an interlocking aggregate of K-feldspar and much less plagioclase averaging 0.01-0.015 mm in grain size. Biotite forms flakes averaging 0.05-0.1 mm in size. A moderate number are replaced by chlorite and lenses of Ti-oxide.

Opaque forms clusters up to 0.6 mm in size of equant grains averaging 0.01-0.04 mm in size. Some patches are rimmed by zones of red-brown hematite.

A wispy *en echelon* veinlet averaging 0.02 mm wide is of opaque/hematite.

Sample RH 95203 Amphibolite

The sample is a medium grained amphibolite dominated by plagioclase and hornblende, with much less abundant quartz and biotite, and accessory leucoxene and sphene. Plagioclase is altered slightly to moderately to epidote. Minor interstitial patches are of chlorite and epidote.

hornblende	50-55%	
plagioclase	30-35	
leucoxene	4- 5	
epidote	4- 5	(after plagioclase)
biotite	3- 4	
sphene	0.5	
chlorite	0.5	
apatite	0.3	
calcite	minor	

Hornblende forms equant to slightly prismatic grains averaging 1.5-2 mm long. Some are recrystallized to finer grained aggregates. Pleochroism is mainly from light to medium-dark green to slightly bluish green. Ragged cores of many large grains are light to medium, slightly greenish brown in colour, and have a slightly different extinction position than the margins. Some grains are replaced in part by aggregates of very fine grained biotite and patches of sphene. Biotite forms flakes averaging 0.07-0.15 mm in size, with pleochroism from light to dark brown to greenish brown. Sphene forms anhedral grains averaging 0.02-0.07 mm in size. One hornblende grain contains a ragged calcite grains up to 1 mm in size intergrown with very fine grained epidote.

Plagioclase forms prismatic grains averaging 1-1.5 mm in length. These are recrystallized in patches to much finer grained plagioclase, and elsewhere to patches in which albite twins are very discontinuous. Plagioclase is replaced slightly to moderately by disseminated grains of epidote averaging 0.01-0.05 mm in size. Epidote also forms a few dense patches up to 0.6 mm across of similar grains. A few recrystallized, interstitial patches are of submosaic grains of plagioclase averaging 0.2-0.3 mm in size and locally up to 0.8 mm long, with minor to moderately abundant interstitial chlorite, biotite, and epidote. One recrystallized, discontinuous vein-like zone 0.5 mm wide is dominated by very fine grained plagioclase with moderately abundant biotite flakes along its centre-line.

Leucoxene forms patches up to 2 mm in size after equant, anhedral grains up to 1.5 mm in size. Some contain relic patches of sphene, suggesting that the original grains which are replaced by leucoxene were either sphene or ilmenite. Interstitial to some are patches up to 0.2 mm in size of extremely fine grained chlorite. Sphene also forms irregular trains and patches of extremely fine to very fine grains.

A few patches up to 0.6 mm across adjacent to leucoxene-rich patches are of chlorite flakes averaging 0.07-0.1 mm in length and equant, anhedral grains of epidote averaging 0.05-0.2 mm across. Chlorite with biotite and epidote forms a few interstitial patches up to 1.5 mm long among plagioclase grains.

Apatite forms ragged, prismatic grains averaging 0.1-0.3 mm long and one 1.2 mm long enclosed in plagioclase; some are loci for growth of epidote grains in adjacent plagioclase grains. A few subhedral to euhedral prismatic grains from 0.3-0.7 mm in length are included in hornblende. Some hornblende-rich patches contain moderately abundant, interstitial apatite grains averaging 0.07-0.15 mm in size.

APPENDIX F

Glacial History and Surficial Geology of Scheelite Dome, Central Yukon. Report for Kennecott Canada Inc. by: J. Bond

GLACIAL HISTORY AND SURFICIAL GEOLOGY OF SCHEELITE DOME, CENTRAL YUKON

By Jeffrey D. Bond

Table of Contents

CHAPTER 1

INTRODUCTION

Quaternary research in mineral exploration is an important tool when drift prospecting in glaciated regions. A sytematic approach to drift prospecting involves research into glacial deposits, stratigraphy, and flow regimes. In central Yukon, Quaternary research is enhanced and complicated by the presence of older glacial surfaces preserved beyond the limits of the last glaciation. Few areas in Canada have this a record and none are as extensive as that in Yukon Territory. Incidently, the antiquity of the older glaciations makes it is difficult to interpret the paleogeomorphology and the extent of glacial sediments on these older surfaces. This complicates regional exploration and our ability to assess the mineral source in soil and stream samples. A surficial geology evaluation at Scheelite Dome will increase awareness regarding geomorphic environments and the interface with soil and stream sediment geochemical data. Understanding terrain deposits, their characteristics, and evolution enables a sample quality to be established. Hence, follow up programs can be designed according to the geomorphic history of a site. At Scheelite Dome a relationship between topography and glacial dynamics has been revealed. Where topography restricted the flow of ice, there was a reduction in the amount of sediment deposition by the glacier. The opposite

is true for areas which permitted the flow of ice. This simple relationship explains the overall lack of glacial sedimentation in the Scheelite Dome area and constitutes a shift to understand the role of colluvial processes on the property.

APPLICATIONS OF QUATERNARY RESEARCH

Quaternary research in Canadian mineral exploration has centered on drift exploration in areas where direct access to bedrock is prohibited by a mantle of unconsolidated sediments. Geochemical analysis of Quaternary sediments has offered an alternative method to locating potential ore deposits. Exploration in the interior Canadian Cordillera is focusing more on surficial sediment cover as the frequency of near surface discoveries decreases (Bobrowsky, 1995). Quaternary methods in Yukon mineral exploration consists of two applications: 1) Applying ice-flow history, sedimentology, and dispersal theories to locating ore bodies. 2) Understanding the amount of glacial sediment contamination in stream and soil samples at the margins of glaciated areas.

Tracing mineral bodies by Quaternary methods relates glacial dynamics to the entrainment and redeposition of mineralized bedrock in the form of till. Once a dispersal train has been located it then becomes necessary to identify the depositional

environment. Glacial sediments can be eroded, transported, and deposited by a wide variety of mechanisms, all of which may produce tills of distinctly different character. For example a basal till, comprised of debris deposited at the base of the glacier, are typically more locally derived whereas a supraglacial till, transported near the top of glacier, is comprised of relatively far travelled debris (Dreimanis, 1988, Levson and Giles, 1995). Glaciofluvial processes may also affect till through secondary dispersal, especially during deglaciation, effectively causing indiscriminate sampling of different sediment types and ultimately poor geochemical results. Mapping a dispersal train involves recognizing the patterns of ice flow during both glacial maximum and deglaciation, topographic irregularities that may shape the train, and the stratigraphic context with respect to multiple glaciations and dilution of the dispersal train. A successful exploration program has many elements that must be taken into consideration when tracing a mineral anomaly in glacial sediments and begins with a systematic approach to characterizing the surface deposits and its relationship to the glacial environment.

A second Quaternary application involves determining soil and stream sediment contamination in areas at the margins of glaciation, like the McQuesten region. Plotting ice limits and differentiating surficial geology units becomes the basis of

characterizing sample quality. In central Yukon this is complicated by the preservation of numerous older glacial surfaces that are difficult to identify at ground level and from air photographs. Sample contamination can occur as a diluted or an exaggerated metal content, depending on the surface history and sediment characteristics. Identification of sediment genesis and knowledge of the depositional mechanism becomes a necessary procedure. For example, soil samples may have a number of parent materials such as, glacial, periglacial, and or alluvial deposits. Glacial debris may contain numerous types of till, glaciofluvial, and or glaciolacustrine sediments. Periglacial processes represent different orders of sedimentation, depending on slope conditions, the permafrost table, and elevation. Alluvial processes, such as alluvial fans, may incorporate all of the above and redeposit them in modern stream environments. The origin of soil sediments may therefore extend from many different sources. For this reason it is important to be aware of the geomorphic history at a sample area (ie. contamination) and the geochemical status of the parent material. One should also be aware of the regional setting, in terms of an ice movement and meltwater history. For example, tributary sediments may not accurately reflect the drainage that the stream is originating. Once a tributary stream enters a larger valley it immediately reconcentrates glacial sediments derived from a completely

different drainage. Factors such as, how vigorously the stream has been eroding to base level since deglaciation, and when the valley was actually glaciated, can help assess the quality of samples taken. In other words the longer the tributary has been eroding its own bedrock, hence a factor of discharge, time, and overburden thickness, the more representative the sample. Positioning sample sites, on tributary streams, above the main valley fill, or at the break in slope, are methods to ensure truer samples.

CHAPTER 2

GLACIAL HISTORY-CENTRAL YUKON

The glacial history of central Yukon is characterized by multiple glaciations during the Quaternary period. In central Yukon a series of old glacial surfaces have been preserved beyond the limits of the last ice age. According to the geomorphological record the belt of older glacial surfaces was caused by a progression of less extensive glaciations in Yukon possibly related to uplift of the St. Elias Mountains and the resulting rain shadow effect. This environment is unusual in North America where typically the last glaciation was the most extensive, thereby destroying older records. The glaciations from youngest to oldest are the McConnell, Reid, and preReid, where preReid constitutes at least three glaciations.

McConnell Glaciation

The McConnell glaciation was named after R.G. McConnell, an early geologist in the area who first noted evidence for glaciations in the region. The Cordilleran ice sheet consisted of three major components - the Selwyn, Cassiar, and Liard lobes, that flowed northwest by direction of the underlying topography. (Jackson, 1994). The ice sheet culminated at approximately 27,000 B.P. and had disappeared by 10,000 B.P. Landforms

associated with this glaciation are well preserved and readily identified in comparison to landforms of older glaciations. The limits of the McConnell ice sheet are outlined in figure 1. An understanding of glacial flow patterns and geomorphology when soil and stream sampling within the last glacial limits is pertanant because glacial sediments are generally thicker on McConnell surfaces than on Reid or preReid surfaces. In other words there has been less colluviation and the reworking of local bedrock into the system.

Reid Glaciation

H.S. Bostock later mapped the limits of a second glaciation, beyond the McConnell surface. This was named the Reid glaciation after its type section and terminus at Reid lakes. The Reid glaciation has been dated at >200,000 B.P. based on its stratigraphic position below the Sheep Creek tephra on Stewart River. The timing of the Reid may in fact be on the order of 400,000 B.P. if correlated with glaciations in the Brooks range, however, most believe it ties in with the penultimate continental glaciation prior to the last interglacial. This would date it closer to 200,000 B.P.

The Reid glaciation was the last ice sheet to affect the eastern edge of the McQuesten map area outside of Stewart River valley. Valley glaciers occupied the Stewart, McQuesten, and

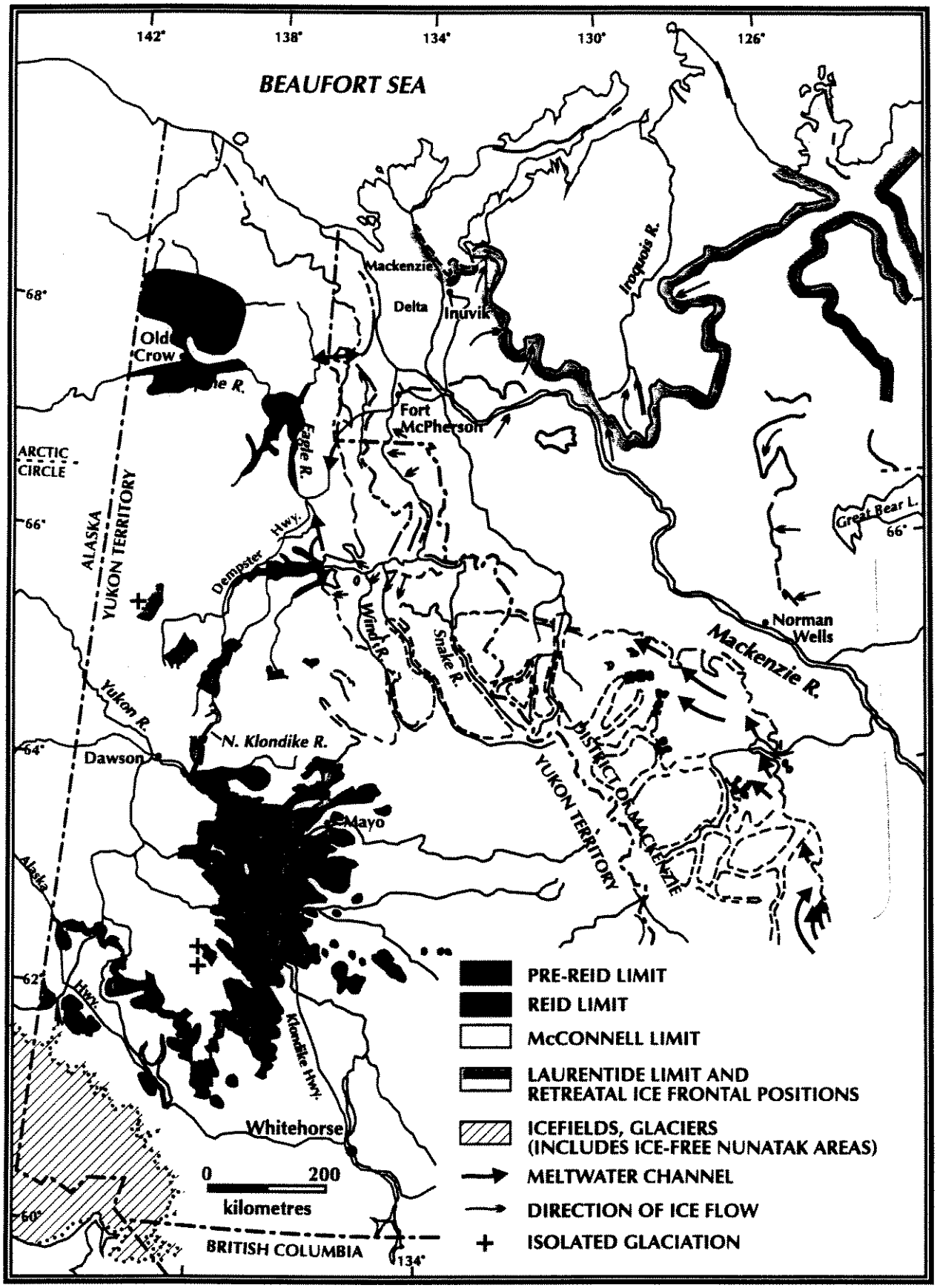


Figure 1: Glacial limits for McConnell (late Wisconsin), Reid (Illinoian), and pre-Reid (pre-Illinoian) from Hughes et al., 1969.

Moose Creek drainages before coalescing with trench ice and terminating at Reid lakes. Lateral moraines and glaciofluvial terraces associated with the Reid can be traced with relative ease beyond the limits of the McConnell glaciation. Reid glacial limits are outlined in figure 1. In the vicinity of Scheelite Dome Reid ice attained elevations of 4200-4300ft and was the last glaciation to affect this area of the Stewart plateau (see map). Local analysis of soil and stream sediment contamination from a Reid glacial perspective is given chapter 3.

PreReid Glaciations

Bostock recognized modified glacial landforms, consisting of till and erratics, beyond the clearly marked limits of the Reid and McConnell glacial limits. Field and air photo analysis suggested this possibly represented two earlier glaciations. Recent stratigraphic studies in Tintina Trench, Fort Selkirk, and MacKenzie Mountains indicate there were four glaciations prior to the Reid. The preReid glaciations have been dated between 0.780 Ma and 2.6 Ma by methods of paleomagnetics on basalts and fine grained glacial sediments, tephrachronology, potassium/argon, and chlorine 36. The antiquity of the glaciations however, makes it difficult to differentiate their respective glacial limits with any certainty and as a result have been grouped as the preReid glaciations. PreReid glacial limits, of the Cordilleran ice

sheet, have been mapped as far as the Klondike River at Flat Creek and possibly as far as Fifteen mile River northwest of Dawson City. In McQuesten map area preReid ice extended across Tintina trench and into the Stewart River map sheet, where it was confined to Stewart River valley, Grand valley, and Rosebud Creek valley. PreReid glacial limits are outlined in figure 1. In the vicinity of Scheelite Dome erratics were found at 4850ft, a minimum elevation for the ice sheet in the eastern portion of McQuesten map sheet. PreReid glacial sediments are found mostly in lowlands beyond the Reid limits and above the outwash plains of the last two glaciations. The most spectacular area of preReid glacial fill is in Tintina Trench in the vicinity of Gravel Creek and northwest to Flat Creek. Glaciofluvial and moraine deposits are probably hundreds of feet thick in this area. The infill may be responsible for diversion of the Stewart River southwest out of the trench.

Preservation of glaciogenic sediments in upland areas seems to be controlled by periglacial slope modification. According to Eyles (1983) the periglacial environment is one in which *"slope processes are particularly active due to the ground disturbance that occurs as a result of repeated freeze thaw cycles, and also because of the availability of spring meltwater from ice and snow"*. Solifluction, frost creep and runoff have colluviated most preReid till surfaces in upland areas above Reid glacial

limits. This is not to say, however, that preReid glacial sediments are not present. Airphoto mapping, in preReid landscapes, has uncovered vast areas of glaciogenic sediments in areas where slope processes are less active. The White Mountains, Scheelite Dome, and West Ridge appeared void of glacial sediments at upper elevations despite the presence of meltwater channels. Preservation of preReid sediments is dependant upon slope conditions in a given area. Glaciated slopes are oversteepened following a glaciation resulting in mass movement of bedrock and surface sediments. Less active processes such as frost creep and solifluction on cold north facing slopes, and soil erosion during spring runoff on warm south facing slopes, are ongoing following deposition and account for most of the downslope movement of surface layers. Periglacial slope modification in the vicinity of Scheelite Dome may account for the overall lack of glacial sediments. An alternate theory suggest that reduced ice movement, and therefore reduced basal deposition, explains the lack of glacial sediments around Scheelite Dome.

QUATERNARY HISTORY OF SCHEELITE DOME

Scheelite Dome has been influenced by numerous glacial and interglacial episodes during the Quaternary period. Supporting field evidence is not readily visible but is derived from

detailed observations compiled through years of Quaternary research in Yukon Territory. An understanding of glacial dynamics in combination with Quaternary research permits reconstructions of ice-flow history and the resulting geomorphic processes from individual areas. Mapping glacial geomorphology also classifies the land into a time frame in which glacial processes last influenced a region. This characterizes a geomorphic condition according to duration of particular environments. Scheelite Dome has weathered numerous environmental changes in the Quaternary, beginning with the paleodrainage diversion of Highet Creek during an early glaciation, followed by numerous glacial/interglacial cycles.

The paleodrainage of Highet Creek is inferred to have flowed to the southwest into the Moose Creek drainage rather than east into Mayo River. Ice impinging into the present day upper Moose Creek drainage from Stewart River valley in combination with ice in the Minto Creek valley resulted in a diversion of flow to the east. The amount of downcutting into bedrock suggests the diversion probably occurred during a preReid advance.

During the maximum preReid glaciations Scheelite Dome was probably overtopped by ice. PreReid erratics at 4850ft give a minimum glacial limit on the property. Active scouring of plateau areas occurred during maximum glaciation, after which time the ice became stagnant in the surrounding drainage basins.

Other evidence supporting preReid ice in the area was derived from the placer stratigraphy on Highet Creek. Large cobbles in the lower most gravel unit suggest a glacial meltwater origin for the genesis.

PreReid interglacial and possibly glacial sediments were observed in the placer stratigraphy of Highet creek, below Reid glacial sequences. A time frame for these preReid sediments, which include the placer pay zone, is uncertain but deposition likely occurred in a interglacial period immediately prior to the Reid glaciation.

Preservation of the pay gravels occurred at the onset of Reid glacial activity in the Highet Creek drainage basin. An ice lobe, penetrating the Minto Creek valley from the Mayo River system, flowed west past the mouth of Highet Creek blocking the local drainage, creating a glacial lake in Highet Creek drainage. Additional melt water in Highet Creek may be attributed to impinging McQuesten ice lobes at the divide with Sabbath Creek and the divides with Morrison Creek. As the ice thickened it moved up the Highet Creek basin, passing over glacial lake sediments deposited in front of the advancing ice margin. This sequence accounts for the preservation of the interglacial pay gravels at the bottom of the channel. It does not, however, account for preservation of the bench gravels that are stratigraphically higher than the glacial lake sediments. This

suggests that either the glacier was not scouring the valley or that an alternate sediment source such as colluvium acted to preserve the bench.

The Sangamon interglacial followed the Reid ice age and a climate similar to today evolved in central Yukon. Downcutting of Highet Creek began at this time and continued through to the present, exposing pay gravels that accumulated two interglacials earlier. The last glaciation only fingered into the mouth of Minto Creek never reaching the Highet Creek region, however, a drastic cooling trend during the McConnell ice age probably increased cryogenic processes on mountain slopes inducing further erosion of surface sediments. Loess deposition was certainly present during all glaciations and is most prevalent in valleys proximal to deglacial outwash plains. It is difficult to assess the quantity of loess in the soils at Scheelite Dome because most loess has likely been reworked by solifluction and slopewash into the soil profile.

CHAPTER 3

SURFICIAL DEPOSITS

The surficial deposits portrayed in the enclosed map are a compilation of Quaternary surficial sediments mapped according to their genesis (e.g., morainal, glaciofluvial), their morphology (e.g., veneer, fan), and in many cases their stratigraphic age. Glacial Deposits in the Scheelite Dome area formed almost entirely during the Reid glaciation, despite the overwhelming thickness of preReid icesheets in the early to middle Pleistocene. The general lack of Quaternary deposits, of preReid age, is attributed to terrain characteristics such as slope dynamics and the probability of glacial deposition, and time since deposition. Most areas of expected glacial deposition, such as Morrison Creek, were occupied by Reid ice thus eroding or burying preexisting glacial deposits.

Genesis

Bedrock - (R)

Areas designated as "bedrock" consist of exposed rock or rock partially covered by a thin mantle of colluvium. In the Scheelite Dome area exposed bedrock is mostly found at higher elevations above treeline and along the headwalls of local drainage basins where nivation processes occur (frost

shattering)(see map). The most extensive outcrops are found along north facing headwalls of local drainage basins and on ridges.

Morainal deposits - Till blanket (Mb) and till veneer (Mv)

Morainal deposits (till) includes all unsorted, matrix supported aggregates whose sediments have been directly deposited be glacier ice. This includes tills that have undergone post-depositional mass-wasting processes, redistributing the sediment as a diamict. Glaciated valleys are particularly prone to such processes where valley sides are oversteepened and remain unstable following deglaciation.

Till deposits are commonly found in valley bottoms and become thicker in the direction of Minto and McQuesten valleys (see map). A till veneer (<1m) typically grade into till blankets (>1m) as the slope breaks at the valley bottom.

Glaciofluvial deposits - (Gf)

Glaciofluvial deposits consist of silt, sand, and gravel that has been reworked from previously deposited glacial sediments and redeposited in meltwater systems either on top of, against, or beyond the ice sheet. Glaciofluvial sediments include outwash plains, ice marginal channels, kames, eskers, and crevasse fillings. In the Scheelite Dome area there may be an

association between meltwater passes and faults at drainage divides. Trenching, south of Scheelite Dome, revealed glaciofluvial gravels in a swale interpreted as a preReid meltwater channel. The swale also marked the location of a north-south trending fault. Glaciofluvial deposits are preserved in the valley bottom or in meltwater passes (see map).

Glaciolacustrine deposits - (L)

Glaciolacustrine deposits consist of rhythmically bedded fine sand, silt, and clay remnant of a glacial lake. At Scheelite Dome evidence of two glacial lakes were found, formed by the impounding of local drainages by glaciers (see map). Glaciolacustrine deposits may have variable thickness, depending how long the lake persisted before the advancing or retreating glacier overrode, or downwasted below the lake level.

Alluvial deposits - Floodplain (Ap), Alluvial fan (Af)

Alluvial deposits are interglacial sand and gravel units laid down in floodplain environments. Alluvial plains or floodplains are characteristic of a shifting fluvial environment in a valley bottom. The width of the floodplain is dependant on the extent of meandering (slope and sediment quantity) and amount of stream discharge. Streams in the vicinity of Scheelite Dome are typically confined to narrow valleys with small floodplains.

Floodplains may momentarily broaden at the confluence of two streams, thus becoming a zone of higher heavy mineral concentration, and a recommended target for placer exploration. Alluvial plains also include alluvial terraces, remnant of abandoned floodplains. Alluvial fans are depositional landforms that develop when a confined tributary flow enters a larger valley encountering unconfined flow and often a break in slope that decreases flow and encourages deposition. Recently glaciated valleys experience an increase in fan development due to oversteepening of valley walls. Interestingly, it is this process of paraglacial fan development that actually creates the U-shaped cross section of glaciated valleys, not so much the erosive action of the glacier (Eyles, 1983). The apex of alluvial fans provide good environments for heavy mineral accumulation. However, it is important to recognize that soil samples at the apex of a fan may have higher concentrations of heavy minerals than soil samples derived from an area of stable soil development. The difference being that a fan has a larger source to collect heavy minerals.

Colluvium deposits - Colluvium blanket (Cb); Colluvium veneer, erosional (Cv); Colluvium veneer, stable (Cvs); Mass Wasting (Cz)

Colluvium is a general term used to explain the deposition

of unconsolidated material on slopes through the mechanism of nonfluvial gravitational processes. The colluvial process is enhanced by freeze-thaw activity (nivation), less resistant bedrock lithologies and structures, and steeper slope angles. Particle size varies and is dependant on the above factors. The type of movement ranges on a spectrum between frost creep and solifluction to debris flows and rock slides. Sites of mass wasting (Cz), such as slumping and rock slides, are isolated from other colluvial processes because they coincide with bedrock exposures, pose a potential geologic hazard, and act as a sediment feed into the local drainage.

Colluvium constitutes an important surficial unit, providing a surface cover over a large percentage of the study area (see map). Most areas above tree-line were glaciated only during the preReid, allowing slope processes sufficient time to glacial deposits. Alpine plateaus and ridges are mantled by felsenmeer and patterned ground and will provide representative soil sampling sites (Cvs) whereas slopes are characterized be veneers of frost shattered bedrock and in some cases solifluction on west facing slopes (Cv) and consist of downwasted sediments. Sediment texture increases to boulder size clasts in the granitic rocks to cobble size clasts in the metasediments. Glacial sediments may be mantled by a colluvial layer but often this stratigraphy is often difficult to determine where exposures are absent.

REGIONAL DESCRIPTION OF SURFICIAL UNITS

The following chapter will evaluate the surficial geology of Scheelite Dome with respect to mineral exploration methods. Discussions are designed to provide concrete information regarding surficial sediments and exploration to enable increased accuracy when interpreting soil and stream sediment assays. Regions will be divided physiographically according to major drainage basin or prominent alpine region for discussion purposes.

HIGHET CREEK

Highet Creek is the largest drainage basin on the property and has been the focus of placer mining activity in the area throughout the last century. A detailed glacial stratigraphy has been exposed along Highet Creek as a result of placer excavations.

Highet Creek was glaciated during the preReid and Reid glaciations, as suggested by the elevation of erratics on Scheelite Dome (4850 ft, preReid limit) and upper Morrison Creek (4200 ft, Reid limit)(see map). The highest placer cut also indicates Reid ice at 3500ft in the Highet Creek drainage and likely breached the divide with Sabbath Creek (4000 ft). The thickest accumulation of Quaternary sediments in Highet Creek drainage occurs along the main valley bottom, with increasing

thickness downvalley towards the larger Minto Creek drainage (see map). No glacial deposits were identified above the main channel following extensive field labour in the drainage system. The V-shape configuration of Highet Creek valley suggests that ice probably did not flow rapidly through the valley and therefore provided an environment nonconducsive to excessive glacial deposition. Ice marginal features can be traced into Highet Creek valley from the Minto Creek lobe, but readily vanish near Dredge Creek. A moraine veneer may exist on the lower slopes, up to McRae Creek, as indicated in the surficial geology map and should be accounted for if soil sampling is undertaken here in the future. Importantly, glacial dispersion of heavy minerals will be more of a factor towards the Minto Creek valley where glacial sedimentation was more active.

Colluviation and mass wasting are the most significant processes to be aware of in the Highet Creek drainage. South facing slopes appeared to be more active than north trending slopes, likely due to soil moisture conditions. Slope aspect governs permafrost conditions and therefore vegetation types, whereby, south facing slopes are warmer, have little to no permafrost, and generally have a thinner vegetation cover (Mixed wood forest) than north facing slopes (Black spruce forest). The downslope migration of surface sediments is often more extreme on south facing slopes than in cold well insolated north facing

boreal environments. This is particularly evident on the south facing slopes of McRae Creek and Dredge Creek which are heavily slumped (see map). The colluvium layer was also noticeably thicker on south facing placer cuts around Rudolph Creek. Slope aspect is a critical component of downwasting when interpreting soil assays and should be considered carefully in this area. West and east facing slopes are less extreme, although in general, west facing slopes, which receive afternoon heat, are warmer and more prone to active slope sedimentation.

JOHNSON CREEK

Johnson Creek is the second largest drainage basin on the property, flowing north into the McQuesten River system. Johnson Creek and its largest tributary, Sabbath Creek, were glaciated during the Reid advance when a McQuesten river ice lobe inundated the drainage basin. The ice limit was at least 3700 ft in the Sabbath Creek valley and likely breached the divide with Highet Creek. A meltwater channel was also mapped at the headwaters of Johnson Creek and may indicate an ice limit of 3900 ft. Ice flow within the Johnson basin was limited by the surrounding plateaus during the Reid glaciation, and like Highet Creek, glacial sedimentation was minimal on valley slopes. Erratics are prevalent in Sabbath and Johnson Creeks below 3300ft, where in contrast, tributaries to these creeks, like Savage Gulch and

Minton Creek, appear free of glacial contamination. The numerous rounded granitic clasts in Scheelite and Savage Gulch are locally derived from Scheelite Dome and should not be mistaken as erratics. A moraine veneer exists on the lower slopes of Johnson Creek and near the junction with Sabbath Creek, however, mid to upper slopes appear free of glacial sediments (see map).

Soil evaluators should be more aware of active slope colluviation and mass wasting in this region than any other geomorphic process. Stabilized slump blocks are common on west facing slopes as is colluviation on south facing slopes (see map). It is important to recognize mass wasting (sedimentation) processes that contribute large volumes of sediment into a stream system, acting to exaggerate or dilute the actual percentage of heavy minerals in the stream. This may provide a geochemical target or explanation for a reduction in geochemical values in a drainage basin.

Cryogenic processes at the headwaters of north trending drainages often reveal bedrock scarps, providing good areas to overview the sediment flux entering the colluvial and alluvial environments.

A successful stream sampling program should reach above glacial sedimentation in the main valleys and tributaries for this region. This was completed for the Sabbath drainage, but parts of the upper Johnson drainage remain incomplete. Soil

sampling should be contaminant free except for the lower reaches of Johnson Creek proximal to McQuesten valley. Johnson Creek drainage is an area prone to mass slope sedimentation and should be assessed accordingly when directing a follow up program.

MORRISON CREEK

Morrison Creek, a tributary to Seattle Creek, flows north along the eastern edge of Scheelite Dome. This area is unique in that the preservation of glacial deposits has been much better than any other tributary on the property. The valley itself has a broad character that is expected from glaciated regions. Extensive surficial sediments, relative to the rest of the property can be found, particularly near the head of the drainage.

Morrison Creek valley contains two eskerine systems, lacustrine sediments, morainal sediments and a glaciofluvial kame terrace deposit near DH grid. Glacial dynamics must have differed to account for the thick glacial sediments in this drainage. It is believed that Morrison Creek was inundated by ice from both McQuesten River and Minto Creek based on the eskers and lake sediments. The ice marginal glaciofluvial deposit near DH grid appears to flow north into an esker, indicating a drop in the ice marginal stream into a subglacial environment and finally into a lake beyond the ice front. The melt water was impounded

by McQuesten ice already in retreat from Morrison headwaters forming a glacial lake between the ice lobes. McQuesten ice is likely responsible for scouring this valley and depositing the morainal sediments because there is unconfined access to Morrison Creek from the McQuesten side, where from Highet Creek, access to Morrison headwaters is spatially more limited. However, no till fabrics were exposed so it is difficult to answer this problem with certainty.

The isolated accumulation of glacial sediments in Morrison Creek indicates a style of glaciation in this area and supports reasoning for a general lack of glacial sediments elsewhere on the property. Morrison Creek may have acted as a thoroughfare for ice between the McQuesten and the Minto ice lobes, permitting a flow of ice and a wet based system rather than a relatively stationary cold based glacier that may have filled the other basins. The broad valley and abundant glacial sediments of Morrison Creek supports this theory. Alternately, ice that filled upper Highet and Johnson Creeks had no where to migrate, resulting in a less active system. This is depicted by the angular topography and limited glacial landforms within the drainages. This is important for understanding glacial systems and their relationship with topography in central Yukon. Predicting the amount of ice movement through an area, by topographic analysis and ice flow regimes, helped to understand

the geomorphic structure of the landscape.

Sampling within the Morrison Creek drainage should be approached carefully to avoid contaminated assay values. Dilution of local soils has occurred on lower slopes and across the valley bottom, also affecting stream sediments. Downstream from the canyon on Morrison Creek, north of Kennecott's claims, the configuration of the valley changes with the surficial sediments. The valley becomes V-shaped, much steeper, and lacks glacial sediments. Perhaps due to a change in bedrock or a change in the style of glaciation. In any case the topographic change is abrupt and this is reflected in the surficial sediments. Glaciofluvial gravels are numerous on the road to the DH grid and should be considered if soil sampling continues in this area.

BENNETT CREEK

Bennett Creek was glaciated by Minto Creek ice impinging from the mouth of the creek northward into the headwaters. Erratics were observed near the headwaters, although no glacial deposits were observed from the creek bed in the mid portion of the drainage basin. Numerous bedrock outcrops are present along the stream bed. Meltwater channels are present at the headwaters of Bennett Creek indicating a possible influx of McQuesten sediments, in addition to sediments from Roaring Forks Creek,

into the fluvial system. Contamination by glacial erratics is probably negligible considering the low percentage of rounded clasts. Stream sampling should be avoided at or near the mouth of Bennett Creek where thick units of glacial sediments have been dissected in the Minto Creek valley (see map). Overall Bennett Creek drainage basin appears free of glacial sediments in the vicinity of DH grid, and only low contamination in the upper most reaches of the basin to the northeast.

MCLAGAN AND CARLSON CREEKS

McLagan and Carlson Creeks are basins draining the south flank of the property directly into the Minto valley. Reid ice flowed west across the lower portions of the drainage, depositing glacial sediments into the basins. Placer operations have occupied areas where glacial fill is present on the lower reaches of these streams. Stream sampling in Carlson Creek area yielded infrequent erratics in the stream bed above the Reid fill elevation of 2900ft. Overall soil and stream sampling in either of these basins should give reliable assays if sampling is kept above 2900ft in Carlson Creek and 3000ft in McLagan Creek. Slumping and colluviation are prevalent in the upper reaches of McLagan Creek and should be accounted for if soil sampling is completed in this drainage. Proximity of these basins to the Minto valley may have resulted in loess deposition on the lower

slopes during the Reid glaciation.

ALPINE ENVIRONMENTS OF THE SCHEELITE DOME AREA

The plateau regions of Scheelite Dome consist of the upper reaches of the mountains, or the alpine environments. These areas were last glaciated during the preReid glaciations. Glacial sediments, from the preReid glaciations, lie only in the meltwater channels mapped around Scheelite Dome and DH grid. Subglacial deposition was probably minimal in the plateau areas where the glacier was thin and lacking basal movement. Climatic cooling during the Reid and McConnell glaciations probably increased cryogenic processes and the downslope migration previously existing preReid glacial sediments.

Present day cryogenic processes active in the alpine include solifluction, frost creep, and patterned ground. All of the above processes, related to permafrost conditions, enhance colluviation on slopes in the alpine regions. Solifluction is particularly common on west facing slopes and moderate displacement of surface sediments should be accounted for when soil sampling in this environment (see map). Frost creep is a common process on all alpine slopes and is dependant on the slope angle, aspect and bedrock lithology. Frost creep is not an obvious feature but is part of all permafrost environments and should account for some downslope movement of surficial sediments

particularly on north facing headwalls (see map). Patterned ground is an ice wedge feature found on flat to gently sloping surfaces that acts to sort weathered bedrock in a polygonal arrangement. Ice wedges therefore induce bedrock weathering which contribute sediment to the above processes.

Overall the alpine environments are excellent areas to conduct exploration activities in the vicinity of Scheelite Dome. All slopes appear free of glacial contamination, except for the swales which may contain glaciofluvial sediments. Permafrost features are common and are responsible for displacing surficial sediments on all moderately steep slopes. Soil anomalies on west facing slopes should account for solifluction, particularly above the headwaters of Minton Creek (see map). Cryogenic action on surface sediments may be intense in the alpine environments but is relatively easy to correct for when attention is given to slope characteristics.

CONCLUSION

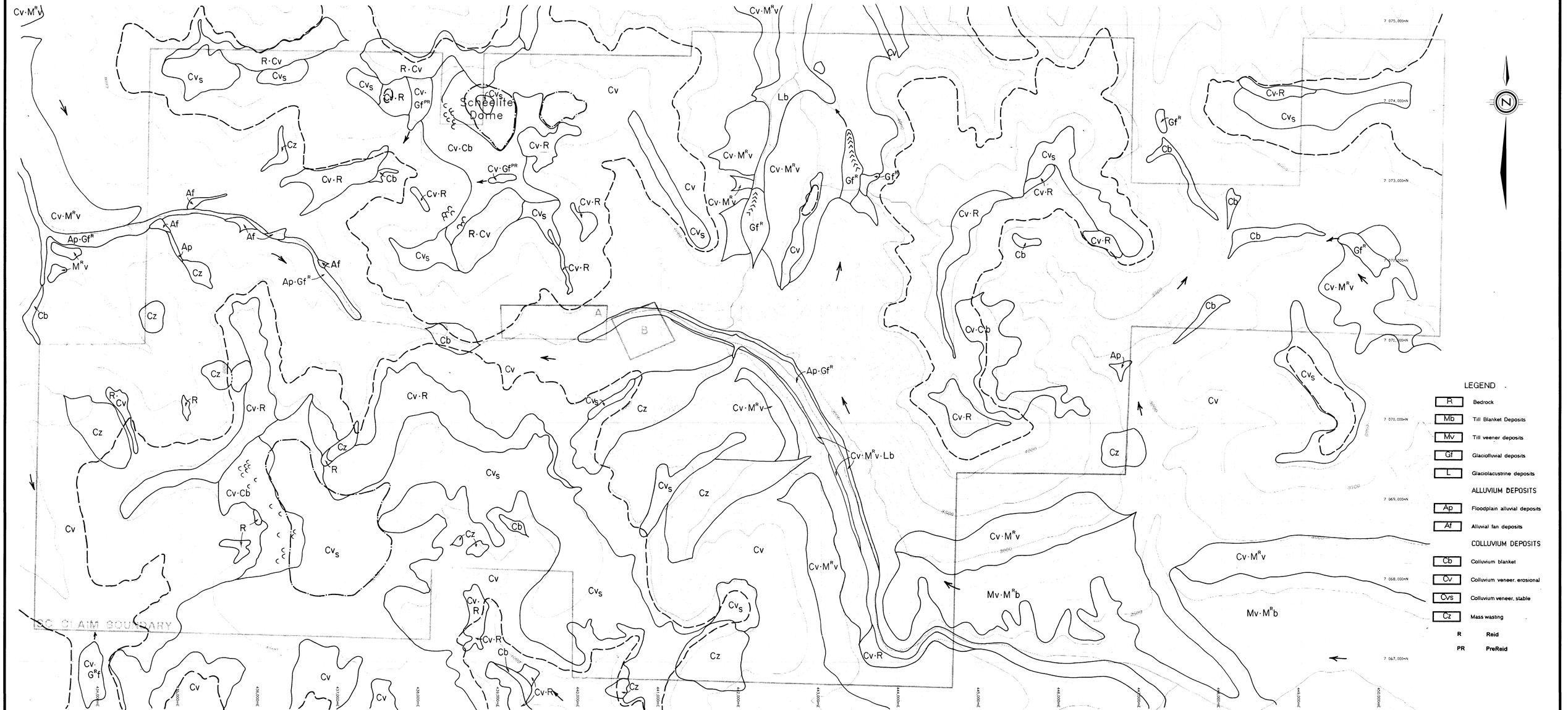
Scheelite Dome has endured numerous glaciations in the mid to late Pleistocene. Ice lobes impinging from the McQuesten River valley and Minto Creek valley filled the local drainages isolating land above, at least, 4850ft. Reid ice attained elevations closer to 4200ft during its maximum thickness in the

region. Last glacial ice never reached the property, however, a glacial climate would have lowered treeline and induced cryogenic surface colluviation.

Ice movement was governed by topography and the ability of the ice to move freely between drainage basins. Alpine environments separating drainage basins impeded glacial flow in most drainages, resulting in a inactive system of glacial processes. Importantly, these factors are unique to central Yukon, proximal to the terminus of Cordilleran glaciation, where the elevation of the ice sheet was dropping, subsequently, becoming confined by highlands that otherwise were easily overridden further up ice. This relationship is exemplified when comparing the depositional models of Johnson Creek and Morrison Creek. Terrain deposits in Johnson Creek consist of colluvial sediments with minor glacial deposition in areas where glacial flow was confined as opposed to thicker glacial deposits on lower slopes in Morrison Creek where ice flow was uninhibited. This relationship best explains the overall lack of glacial sediments around Scheelite Dome and the shift to understand colluvial processes on local bedrock in most drainages and alpine environments.

Soil and stream sediment samples are best restricted to areas above the zone of glacial deposition to ensure accurate assays. Kennecott's SC property is mostly void of glacial

deposits, with exception to valley bottoms, and should contain representative geochemical data. Certain colluvial processes such as mass wasting and solifluction are common and should be accounted for in the sampling program.

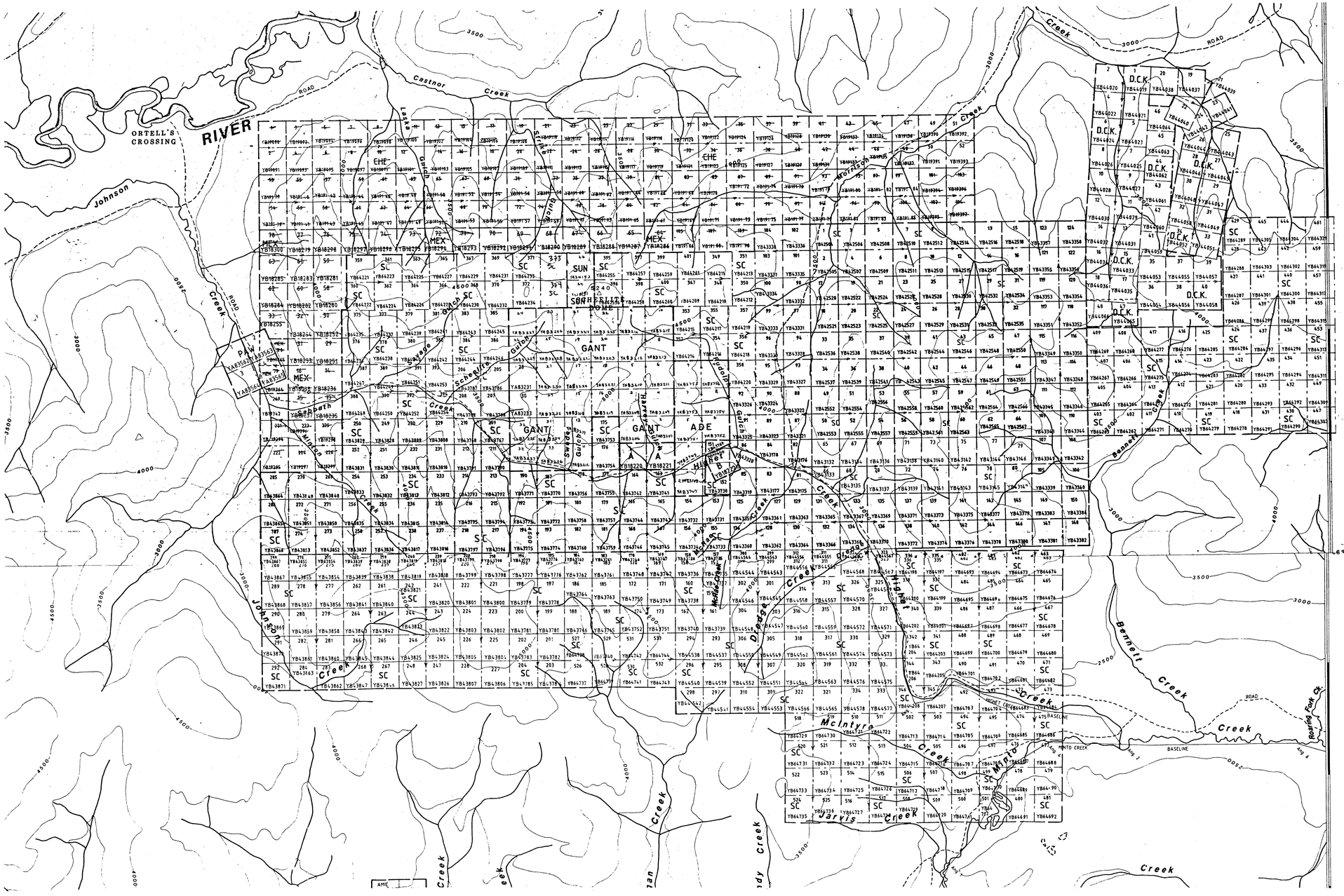


Kennecott Canada Inc.
Vancouver

PORPHYRY GOLD
SC CLAIMS
SURFICIAL GEOLOGY
YUKON TERRITORY, CANADA

NTS: 115P9,16	Projection: UTM	Drawn by: AJL
Date: 17/07/95	Author: J. Bond	
File: SCCL20	Scale: 1:20,000	

93482 #1

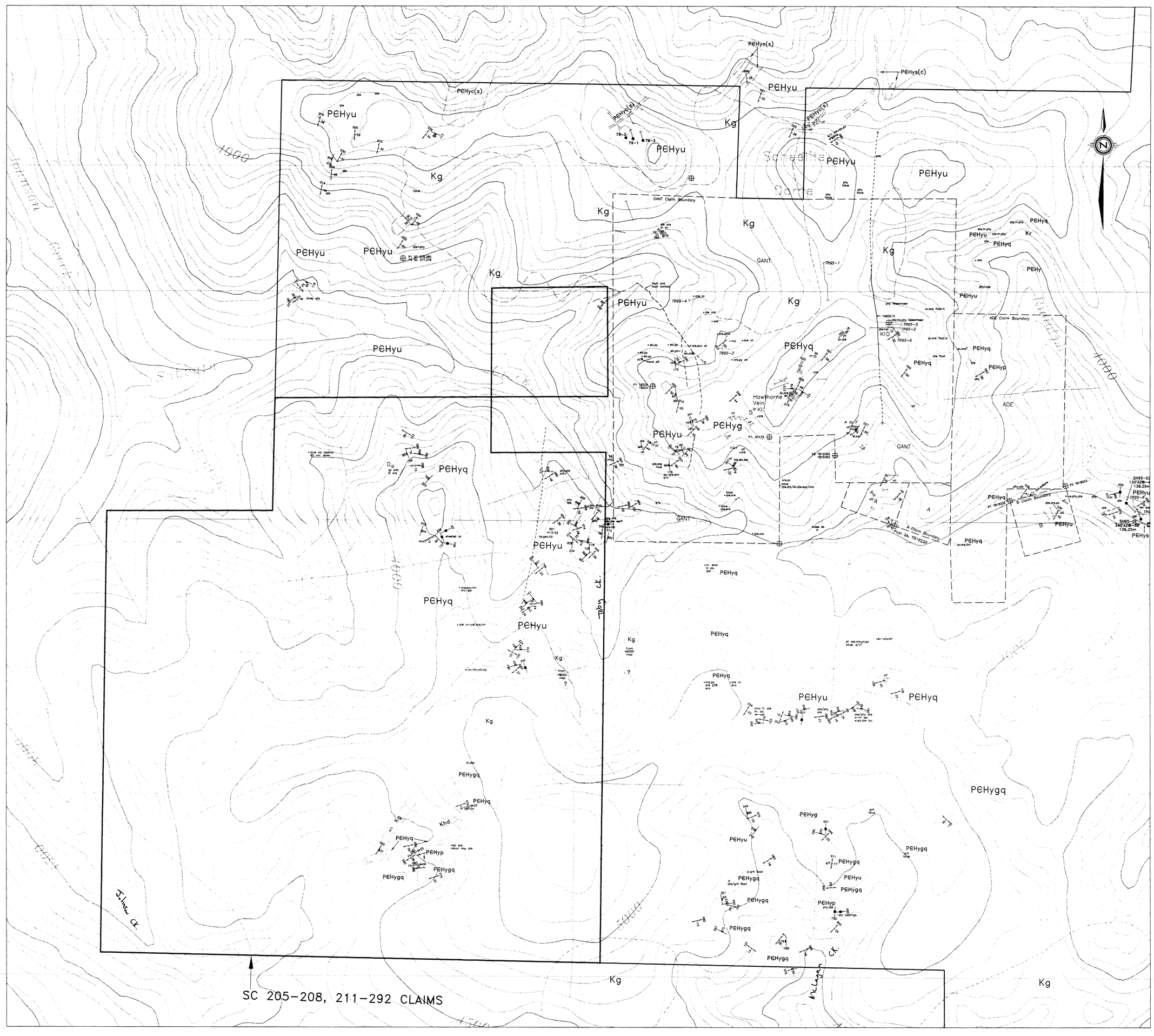


.093482

Kennecott Canada Inc.
Vancouver

SC CLAIMS
CLAIM
MAP
YUKON, CANADA
#2

NTS: 115P/9,16	Projection: UTM	Drawn by: MJD
Date: 13/2/96	Author:	Figure 2
File:	Scale: 1:30,000	



LITHOLOGY LEGEND

TOMBSTONE PLUTONIC SUITE
EARLY CRETACEOUS

- Kg — BIOTITE–HORNBLENDE QUARTZ MONZONITE/GRANODIORITE Medium to coarse grained, locally porphyritic. (90–95 Ma U–Pb, Mortensen–1994)
- Kl — LAMPROPHYRE Fine grained to porphyritic with biotite phenocrysts.
- Khd — HORNBLENDE DIORITE Medium grained.
- Kd — BIOTITE QUARTZ DIORITE Dark grey, medium grained (and possibly syenite).
- Km — MONZONITE Fine grained, salmon pink, sericitized, feldspar, muscovite, biotite, and limonite phenocrysts.

TRIASSIC

- Trd — GABBRO/DIORITE; foliated "greenstone".

HYLAND GROUP
UPPER PROTEROZOIC(?)–LOWER PALEOZOIC(?)

- PEHy — YUSEZYU FORMATION: Prominently foliated and lineated muscovite–chlorite phyllite/schist, quartzofeldspathic and micaceous quartzite (psammite), gritty quartzite (psammite), metaconglomerate, rare calcsilicate rock and marble.
  - PEHysk — SKARN Garnet.
  - PEHycs — CALC–SILICATE ROCK Quartz, tremolite–actinolite.
  - PEHyc — CARBONATE (recrystallized limestone/marble)
  - PEHyu — UNDIFFERENTIATED PHYLLITE AND QUARTZITE (Psammite) Prominent foliation.
  - PEHyp — PHYLLITE Muscovite–chlorite. Prominently foliated and lineated.
  - PEHys — QUARTZ MICA SCHIST Strongly foliated.
  - PEHyq — QUARTZITE (Psammite) Grey to off white, medium to coarse grained.
  - PEHygq — GRITTY QUARTZITE (Psammite)
  - PEHym — META–CONGLOMERATE
  - PEHyv — META–VOLCANIC ROCK Cataclasmous

Note: GEOLOGICAL LEGEND MODIFIED FROM; MURPHY AND HEON (1994) AND HUNT ET. AL. (1993).

- GEOLOGICAL CONTACT (OBSERVED, APPROXIMATE, INFERRED)
- FAULT (APPROXIMATE, INFERRED)
- LINEAMENT
- CREEK
- EXTENT OF OUTCROP
- s/c — EXTENT OF SUBCROP (S/C)
- × — SUBCROPPING BOULDERS
- • — FLOAT BOULDERS
- JOINT ORIENTATION
- STRIKE & DIP OF BEDDING; VERTICAL, HORIZONTAL
- STRIKE & DIP OF FOLIATION
- TRENCH, EXCAVATOR/BULLDOZER (HT, HAND TRENCH)
- DIAMOND DRILL HOLE
- VEIN & APPROXIMATE ORIENTATION, VERTICAL
- CLAIM POST
- ROAD

ABBREVIATIONS

qte	QUARTZITE
ars	ARSENOPYRITE
chl	CHLORITE
cpy	CHALCOPYRITE
po	PYRRHOTITE
py	PYRITE
mus	MUSCOVITE
qv	QUARTZ VEIN
V.G.	VISIBLE GOLD
py	PYRITE
myl	MYLONITE
lim	LIMONITE
tm	TOURMALINE
ser	SERICITE
mnz	MONZONITE
sco	SCORODITE
phy	PHYLLITE
cly	CLAY
bi	BIOTITE
ble	BLEACHED
slc	SILICIFIED
tr	TRACE
m.	MASSIVE
brx	BRECCIA
dis	DISSEMINATED
leo	LEACHED
vn	VEIN
stwk	STOCKWORK
s/c	SUBCROP
osf	OPEN SPACE FILLING
D	DYKE

093482

scale: 1:10,000
0 100 200 300 500
metres

Kennecott Canada Inc.
Vancouver

SC CLAIMS
GEOLOGY
#3

YUKON, CANADA

NTS: 115 P/9, P/16	Projection: UTM	Drawn by: GDS
Date: 11/05/96	Author: TH, RH	
File: 228A_1 xref 228A	Scale: 1:10,000	Figure 4

E:\228\228A_1 Sun May 12 21:38:13 1996

Sabbath Creek

Minton Creek

Tobby Ck.

Johnson Ck.

Mc Leay Ck.

Rudolph

SC 205-208, 211-292 claims

7 075,000mN
7 074,000mN
7 073,000mN
7 072,000mN
7 071,000mN
7 070,000mN
7 069,000mN
7 068,000mN
7 067,000mN
7 066,000mN

434,000mE
435,000mE
436,000mE
437,000mE
438,000mE
439,000mE
440,000mE

ROCK SAMPLE LOCATION VR07995A

scale: 1:10,000
0 100 200 300 500
metres

#4

093482

Kennecott Canada Inc.
Vancouver

PORPHYRY GOLD
SCHEELITE DOME
1995 ROCK SAMPLE LOCATIONS
(WEST SHEET)
YUKON TERRITORY, CANADA

NTS: 115P9/16	Projection: UTM(NAD27)	Drawn by: MJD
Date: 13/05/96	Author:	Figure 7
File: 95SCROCK	Scale: 1:10,000	

Sabbath Creek

Marion Creek

Shushan Ck

Pudding Creek

McRae Creek

Irgens Creek

Bernard Creek

McLagan Ck

Carlson Ck

SC 205, 208, 211, 292 claims

7 076,000mN
7 075,000mN
7 074,000mN
7 073,000mN
7 072,000mN
7 071,000mN
7 070,000mN
7 069,000mN
7 068,000mN
7 067,000mN
7 066,000mN
7 065,000mN
7 064,000mN
7 063,000mN
7 062,000mN

432,000E 433,000E 434,000E 435,000E 436,000E 437,000E 438,000E 439,000E 440,000E 441,000E 442,000E 443,000E 444,000E 445,000E 446,000E

093482

RM19081A HEAVY MINERAL SAMPLE LOCATION

DM20800A SILT SAMPLE LOCATION

VR20080A SOIL SAMPLE LOCATION

scale: 1:20,000
0 200 400 600 1000
Metres

#5

Kennecott Canada Inc.
Vancouver

PORPHYRY GOLD
SCHEELITE DOME
1995 SILT, SOIL AND HEAVY MINERAL SAMPLE LOCATIONS
YUKON TERRITORY, CANADA

NTS: 115P9/16	Projection: UTM	Drawn by: MJD
Date: 14/05/96	Author:	Figure 8
File: 95SCSAMP	Scale: 1:20,000	

Scheelite Dome

H6000 GRID

H6000 GRID

GRID

Sabbatt Creek

Marten Creek

Pyddolph Creek

McRae Creek

Highet Creek

Bennet Creek

contour interval 100 feet

093482

- SOIL TRAVERSE SAMPLE
- ROCK SAMPLE
- SILT SAMPLE
- HEAVY MINERAL SAMPLE (above silt sample No.)

road

scale: 1:20,000

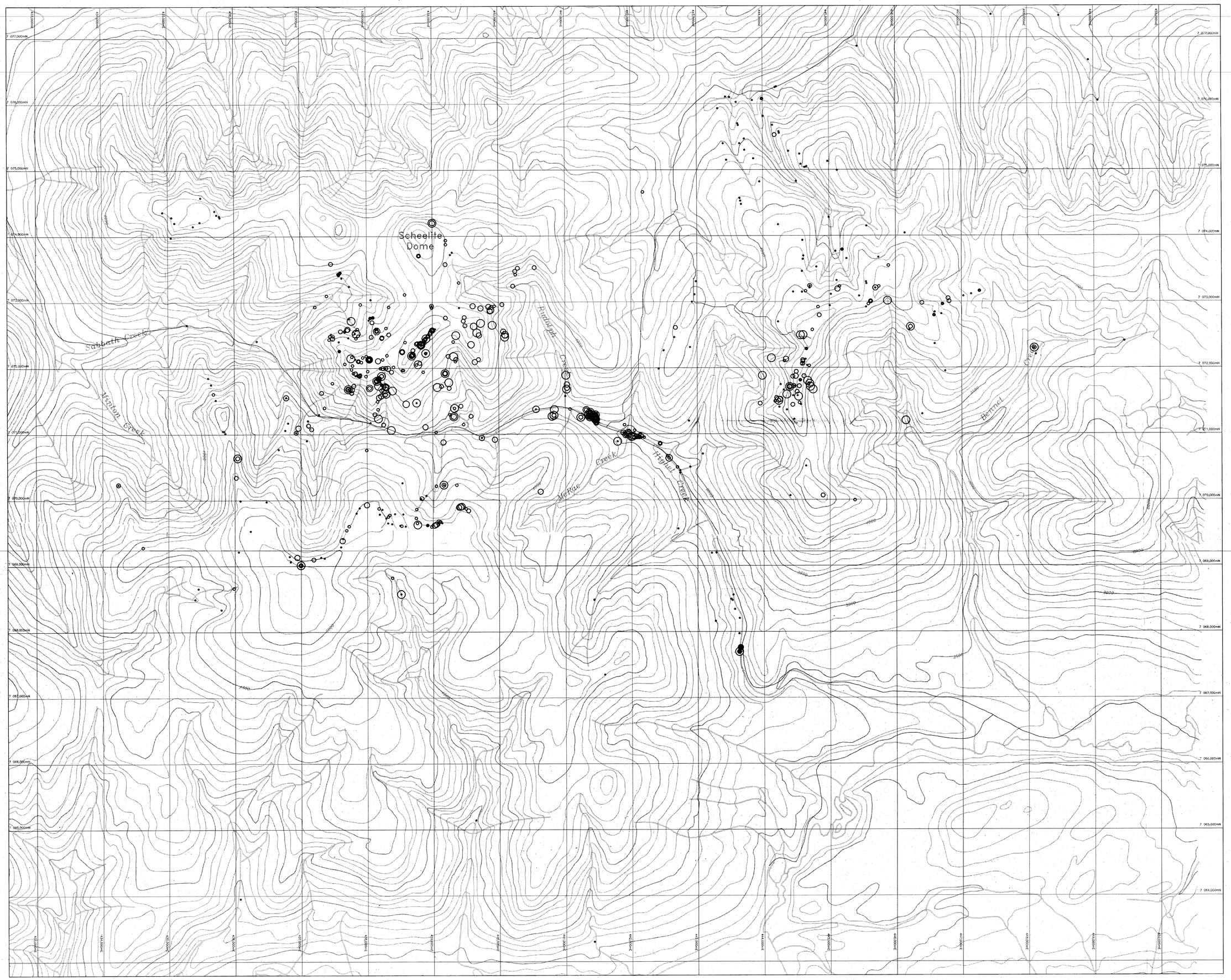
0 200 400 600 1000 metres

#6

Kennecott Canada Inc.
Vancouver

SCHEELITE DOME
1994 SAMPLE AND GRID LOCATION MAP
YUKON TERRITORY, CANADA

NTS: 115P9,16	Projection: UTM	Drawn by: AJL/HO
Date: 15/5/96	Author: TH	Figure 9
File: 5SCGC20	Scale: 1:20,000	



093482

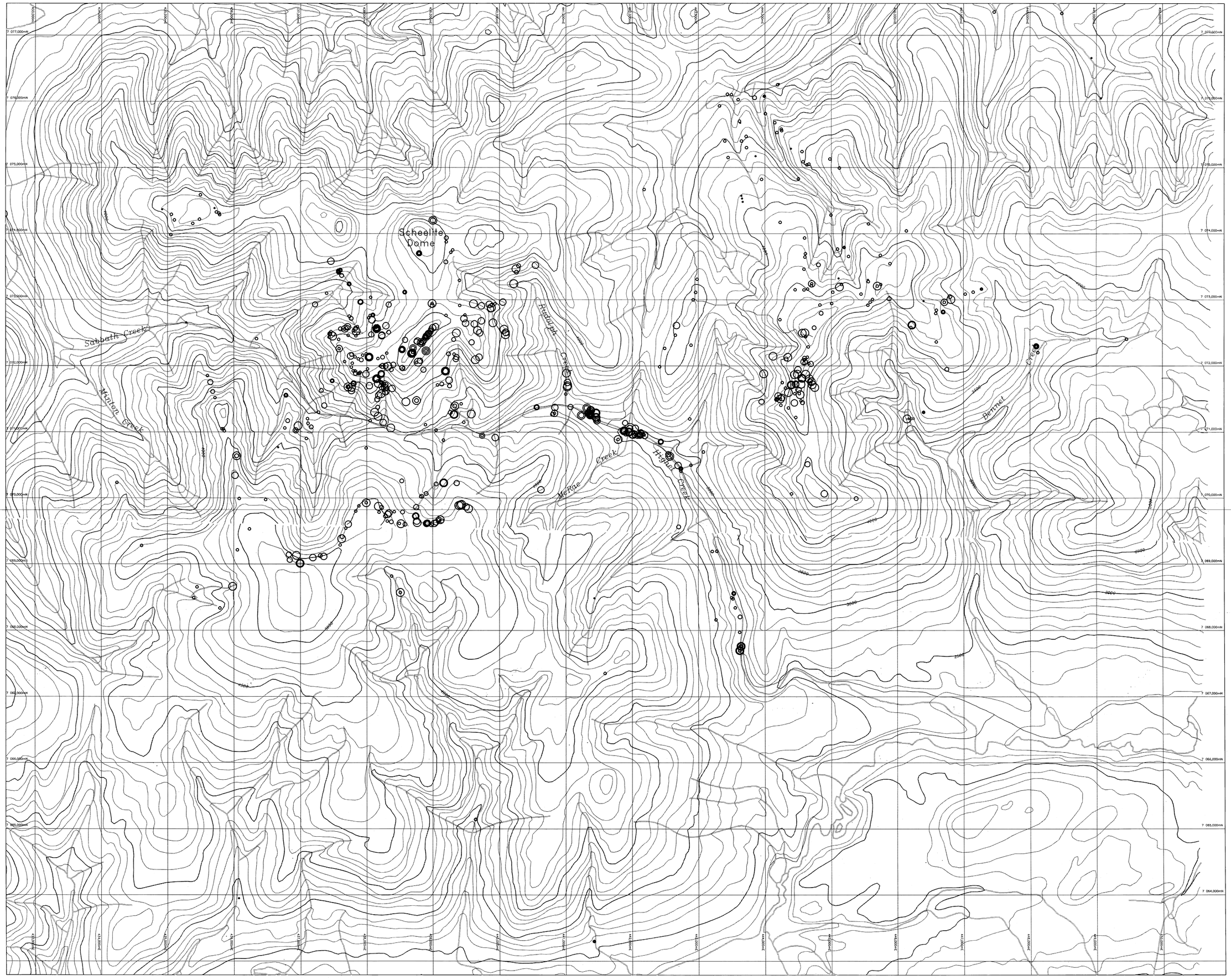
contour interval 100 feet

#7

Kennecott Canada Inc.
Vancouver

SCHEELITE DOME
ROCK GEOCHEMISTRY
GOLD (ppb)
YUKON TERRITORY, CANADA

NTS: 115P9,16	Projection: UTM(NAD27)	Drawn by: AJL/HO
Date: 13/5/96	Author: RH	Figure 10
File: SSCAU20	Scale: 1:20,000	


Scheelite Dome
Sabbath Creek
Marion Creek
Ruddyh Creek
McRae Creek
Higher Creek
Pernel Creek
7 077,000mN
7 076,000mN
7 075,000mN
7 074,000mN
7 073,000mN
7 072,000mN
7 071,000mN
7 070,000mN
7 069,000mN
7 068,000mN
7 067,000mN
7 066,000mN
7 065,000mN
7 064,000mN
7 073,600mN
7 074,300mN
7 072,500mN
7 059,000mN
7 063,000mN
424,000mE
425,000mE
426,000mE
427,000mE
428,000mE
429,000mE
430,000mE
431,000mE
432,000mE
433,000mE
434,000mE
435,000mE
436,000mE
437,000mE
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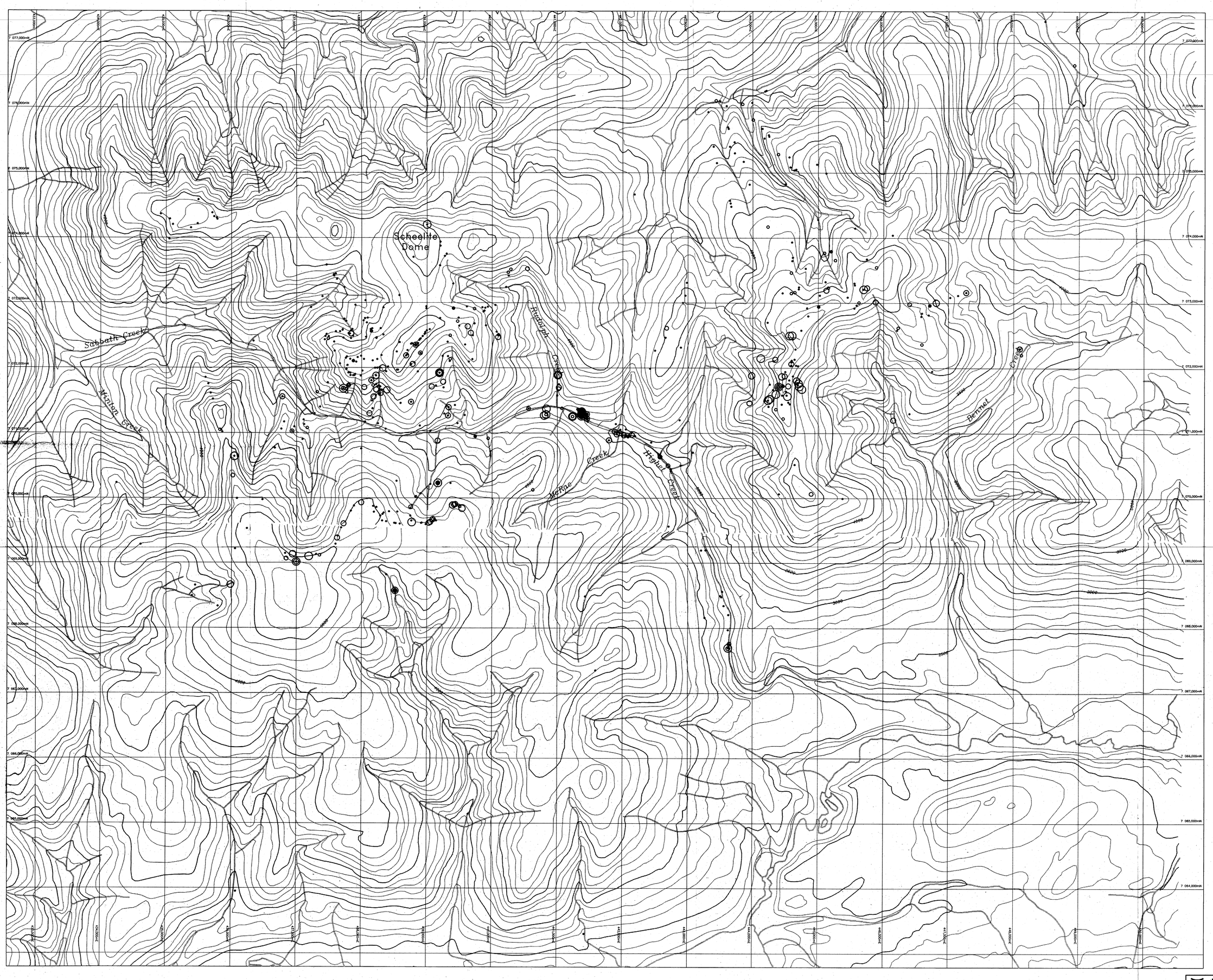


093482

#9

contour interval 100 feet

Kennecott Canada Inc.
Vancouver

SCHEELITE DOME
ROCK GEOCHEMISTRY
BISMUTH (ppm)
YUKON TERRITORY, CANADA

NTS: 115P9,16	Projection: UTM(NAD27)	Drawn by: AJL/HO
Date: 15/5/96	Author: RH	Figure 12
File: 5SCB20-RX	Scale: 1:20,000	

Scheelite Dome

Sabbath Creek

Hinton Creek

Buddy's Creek

McRae Creek

Highet Creek

Bennet Creek

contour interval 100 feet

- >500 ppm
- 201–500 ppm
- 51–200 ppm
- 21–50 ppm
- 2–20 ppm
- <2 ppm

093482

road

scale: 1:20,000
0 800 400 800 1000
metres

#10

Kennecott Canada Inc.
Vancouver

SCHEELITE DOME
ROCK GEOCHEMISTRY
ANTIMONY (ppm)
YUKON TERRITORY, CANADA

NTS: 115P9,16	Projection: UTM(NAD27)	Drawn by: AJL/HO
Date: 15/5/96	Author: RH	Figure 13
File: 55CSB20-RX	Scale: 1:20,000	

Scheelite Dome

Saltbetter Creek

Matthew Creek

Buckshot Creek

McRae Creek

Highet Creek

Bermet Creek

>800 ppb
401–800 ppb
201–400 ppb
101–200 ppb
5–100 ppb
<5 ppb

road

093482

scale: 1:20,000
0 200 400 800 1000
metres

#11

contour interval 100 feet

Kennecott Canada Inc.
Vancouver

SCHEELITE DOME
SOIL GEOCHEMISTRY
GOLD (ppb)
YUKON TERRITORY, CANADA

NTS: 115P9,16	Projection: UTM(NAD27)	Drawn by: AJL/HO
Date: 13/5/96	Author: RH	Figure 14
File: SSCAU20-SL	Scale: 1:20,000	

Scheelite Dome

Sabbath Creek

Mamon Creek

Buddy Creek

McRae Creek

Highet Creek

Bermel Creek

>2400 ppm
1201–2400 ppm
801–1200 ppm
401–800 ppm
100–400 ppm
<100 ppm

road

scale: 1:20,000
0 200 400 600 1000
metres

093482

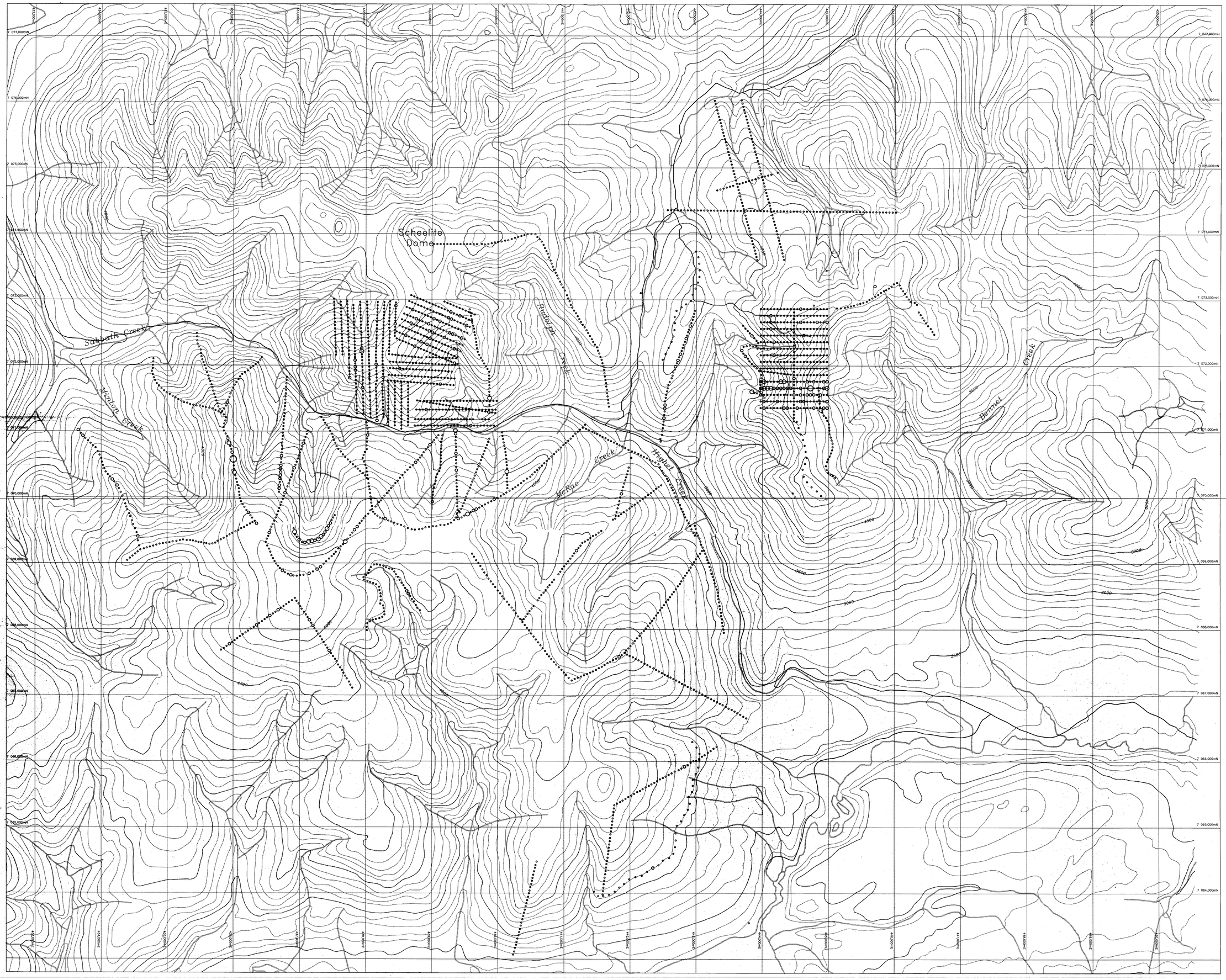
#12

contour interval 100 feet

Kennecott Canada Inc.
Vancouver

SCHEELITE DOME
SOIL GEOCHEMISTRY
ARSENIC (ppm)
YUKON TERRITORY, CANADA

NTS: 115P9,16	Projection: UTM(NAD27)	Drawn by: AJL/HO
Date: 15/5/96	Author: RH	Figure 15
File: 55CAS20-SL	Scale: 1:20,000	



>50 ppm
21-50 ppm
6-20 ppm
2-5 ppm
<2 ppm

road

scale: 1:20,000
0 200 400 600 1000
metres

093482

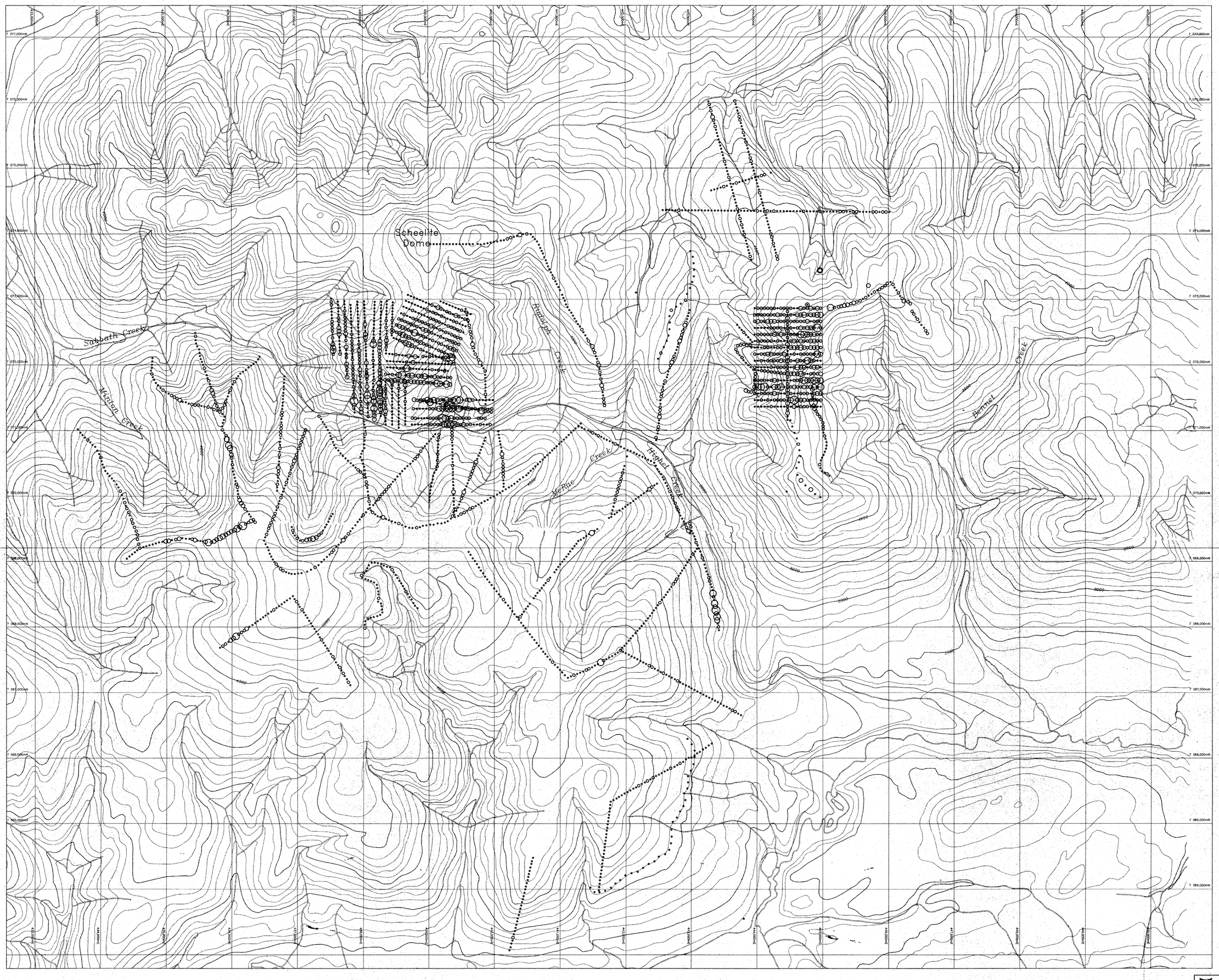
#13

contour interval 100 feet

Kennecott Canada Inc.
Vancouver

SCHEELITE DOME
SOIL GEOCHEMISTRY
BISMUTH (ppm)
YUKON TERRITORY, CANADA

NTS: 115P9,16	Projection: UTM(NAD27)	Drawn by: AJL/HO
Date: 15/5/96	Author: RH	Figure 16
File: 55CB20-SL	Scale: 1:20,000	



093482

contour interval 100 feet

#14

Kennecott Canada Inc.
Vancouver

SCHEELITE DOME
SOIL GEOCHEMISTRY
ANTIMONY (ppm)
YUKON TERRITORY, CANADA

NTS: 115P9,16	Projection: UTM(NAD27)	Drawn by: AJL/HO
Date: 1575/96	Author: RBF	Figure 17
File: SSCSB20-SL	Scale: 1:20,000	

Scheelite Dome

Sandhill Creek

Marlon Creek

Rudolph Creek

McRae Creek

Highet Creek

Hennel Creek

-53µ FRACTION

093482

- >400 ppb
- 101-400 ppb
- 41-100 ppb
- 21-40 ppb
- 5-20 ppb
- <5 ppb
- \+ HEAVY MINERAL VALUES
- road

scale: 1:20,000

0 200 400 600 1000

metres

#15

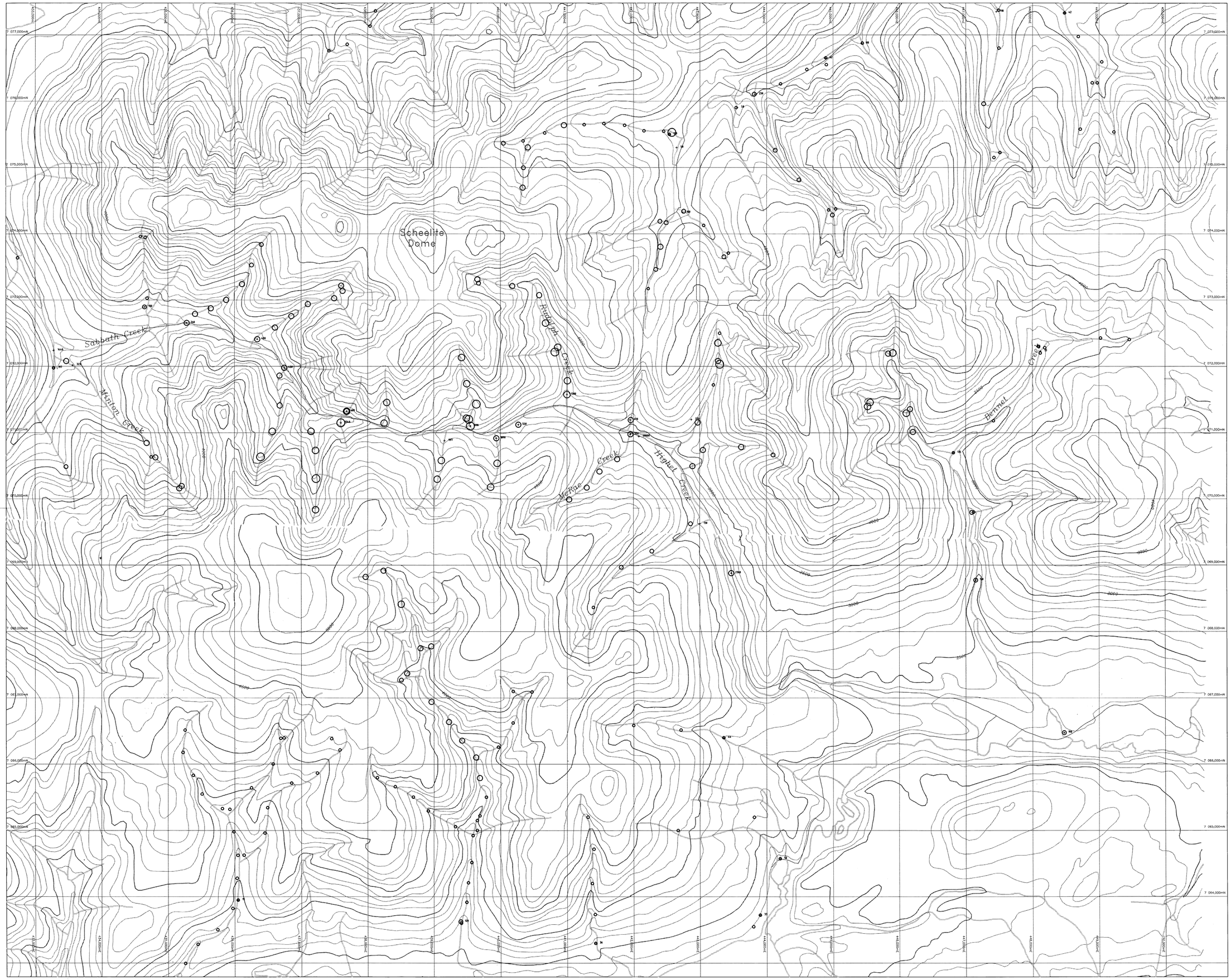
contour interval 100 feet

Kennecott Canada Inc.
Vancouver

SCHEELITE DOME

STREAM SEDIMENT GEOCHEMISTRY
GOLD (ppb)
YUKON TERRITORY, CANADA

NTS: 115P9,16	Projection: UTM(NAD27)	Drawn by: AJL/HO
Date: 13/5/96	Author: RH	Figure 18
File: SSCAU20-SS	Scale: 1:20,000	


Scheelite Dome
Sabbath Creek
Mutton Creek
Ruffian Creek
Merrae Creek
Highet Creek
Bennet Creek
7 077,000mN
7 076,000mN
7 075,000mN
7 074,000mN
7 073,000mN
7 072,000mN
7 071,000mN
7 070,000mN
7 069,000mN
7 068,000mN
7 067,000mN
7 066,000mN
7 065,000mN
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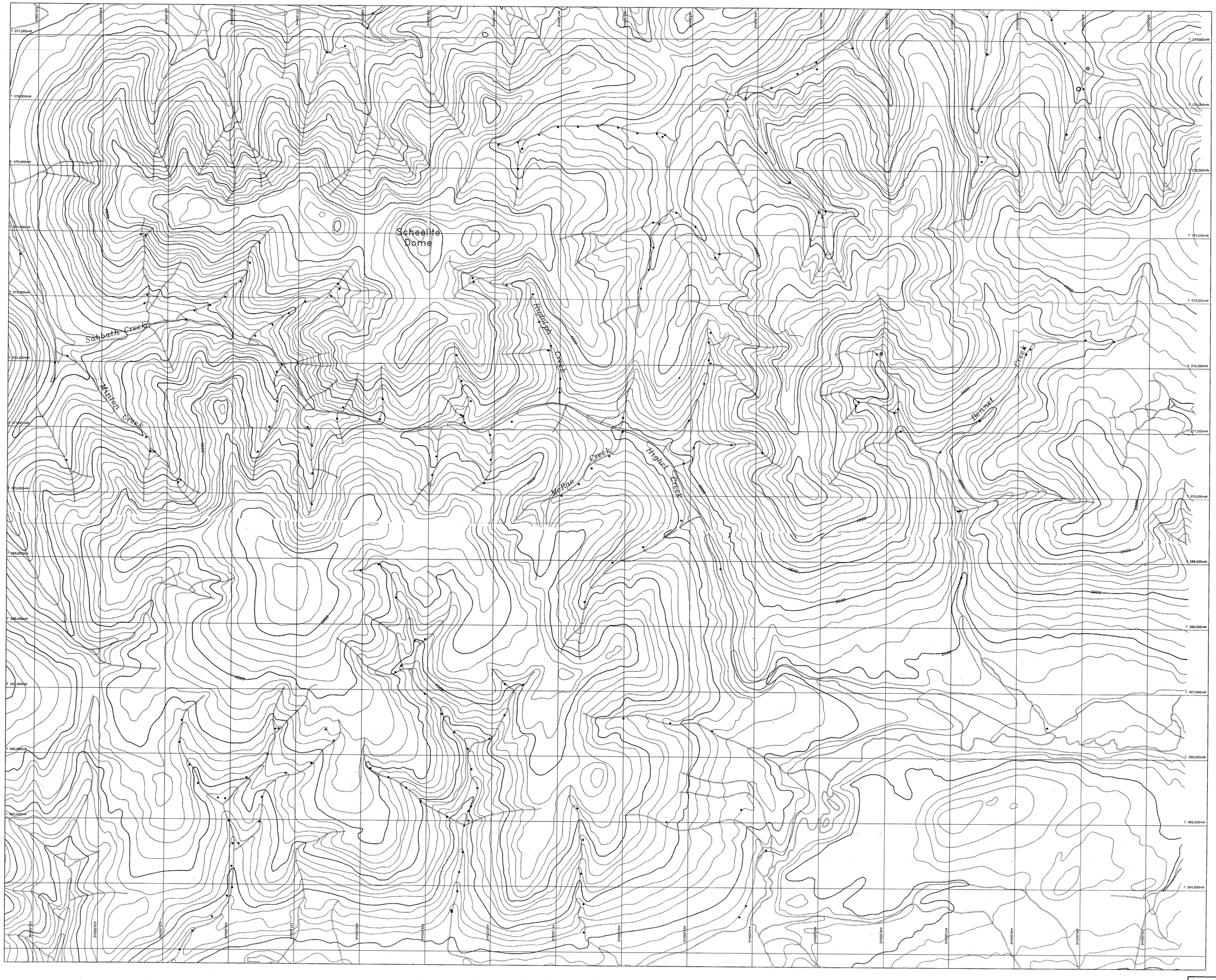
Scheelite Dome
Sabbath Creek
Marion Creek
Rudolph Creek
McRae Creek
Highhat Creek
Bernard Creek
7 077,000mN
7 076,000mN
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7 073,000mN
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6400
6600
6800
7000
7200
7400
7600
7800
8000
8200
8400
8600
8800
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11200
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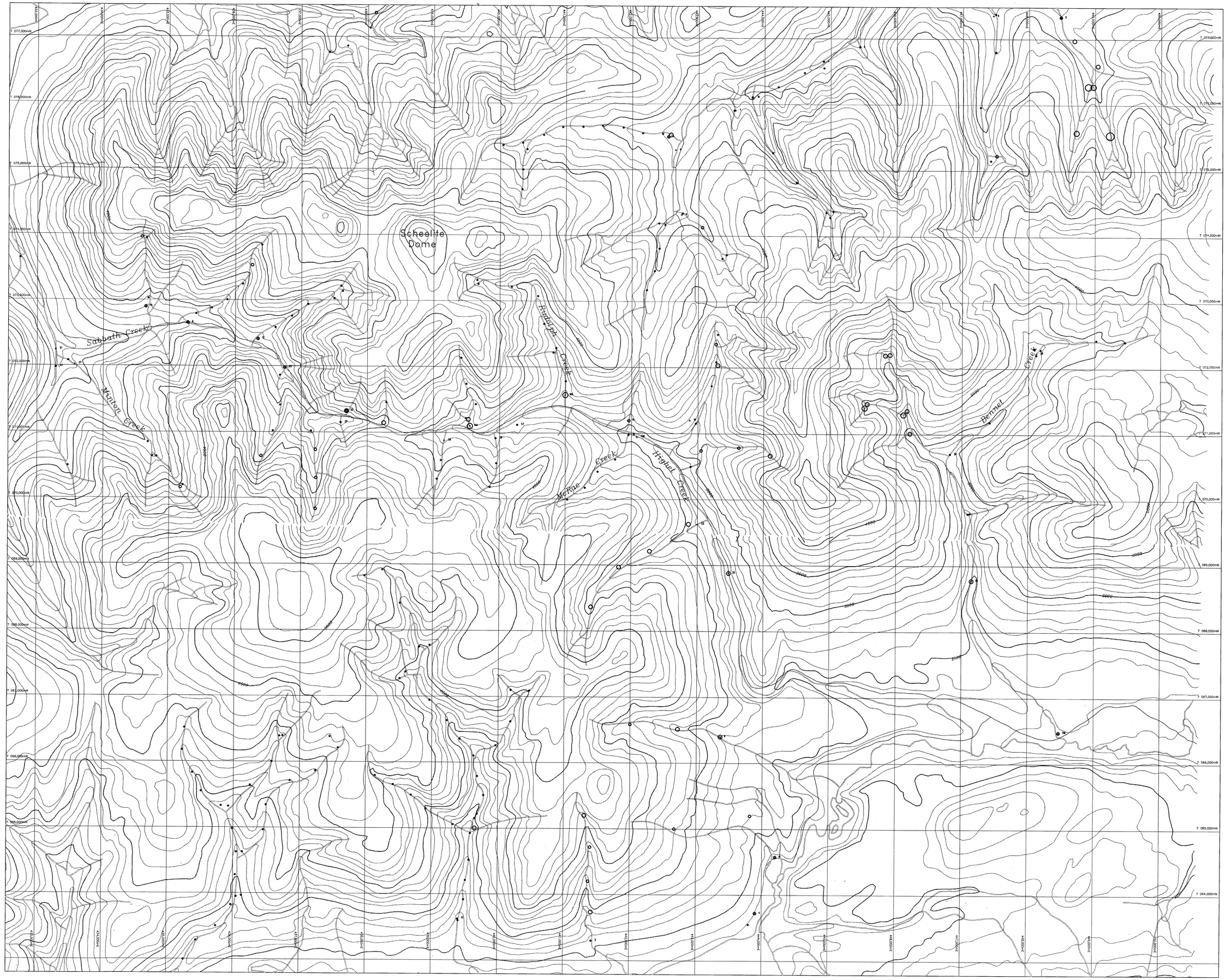
12000
12200
12400


Scheelite Dome
Sabbath Creek
Marion Creek
Pigtooth Creek
McRae Creek
Highet Creek
Hennel Creek
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