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ASSESSMENT REPORT ON 1994 GEOLOGICAL AND GEOCHEMICAL WORK AT THE SC 1-80 CLAIMS

OFFICE OF THE REGIONAL MANAGER
MINERAL RIGHTS
APR 21 1995
WHITEHORSE
YUKON TERRITORY

SC 1-64 (YB42504-567)
SC 65-80 (YB43132-147)

MAYO MINING DISTRICT YUKON TERRITORY
NTS 115P/16

Latitude: 63° 47'N
Longitude: 136° 08'W

Work conducted: July 15-September 4, 1994

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

Prepared by: Tom Heah and Roger Hulstein

Date: February 27, 1995

SUMMARY

The SC 1-80 claims comprise part of the larger SC property that totals 292 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 central part of the claims are accessible via a bulldozer road constructed during the 1994 field season. 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 1994 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 a wide, northeast-southwest trend to gold mineralization. Fine fraction stream sediments returned values as high as 140ppb gold, while heavy mineral concentrates returned up to 6560ppb gold. Based on the stream sediment sampling and prospecting, a 1.8km long, 16-line, grid was established for soil sampling and reconnaissance mapping. Reconnaissance soil lines were also run to the north, west and south parts of the property. A total of 589 soil samples were collected, with values reaching 680ppb Au. Two intersecting Au-As-Pb-Sb-Bi mineralized zones, trending east-west and north-south, are evident from the soil sampling. A total of 148 rock samples were collected at the SC claims, and gold values reached 21.6g/t.

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 pyrrhotite are found in float boulders of syenodiorite at one locality near the eastern claim boundary. Weak to locally intense propylitic and phyllic alteration occur. Gold mineralization is most closely associated with arsenic, bismuth and antimony.

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

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1.0 INTRODUCTION

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 were staked between July and October 1994 to cover gold bearing mineralization discovered on prospective ground adjacent to the SC 1-64 claims. This report pertains only to the work done on the SC 1-80 claims.

1.1 Location, Access and Topography

The SC 1-80 claims are located approximately 25km northwest of Mayo, Yukon Territory (Figure 1). The claims are centred at 63°47'N and 136°08'W in NTS mapsheet 115P/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 (Figure 1). The Highet Creek road leads to the Morrison Creek road, which provides access to the property. During 1994, a 4km long bulldozer road from the Morrison Creek road was built to provide access to the centre 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.

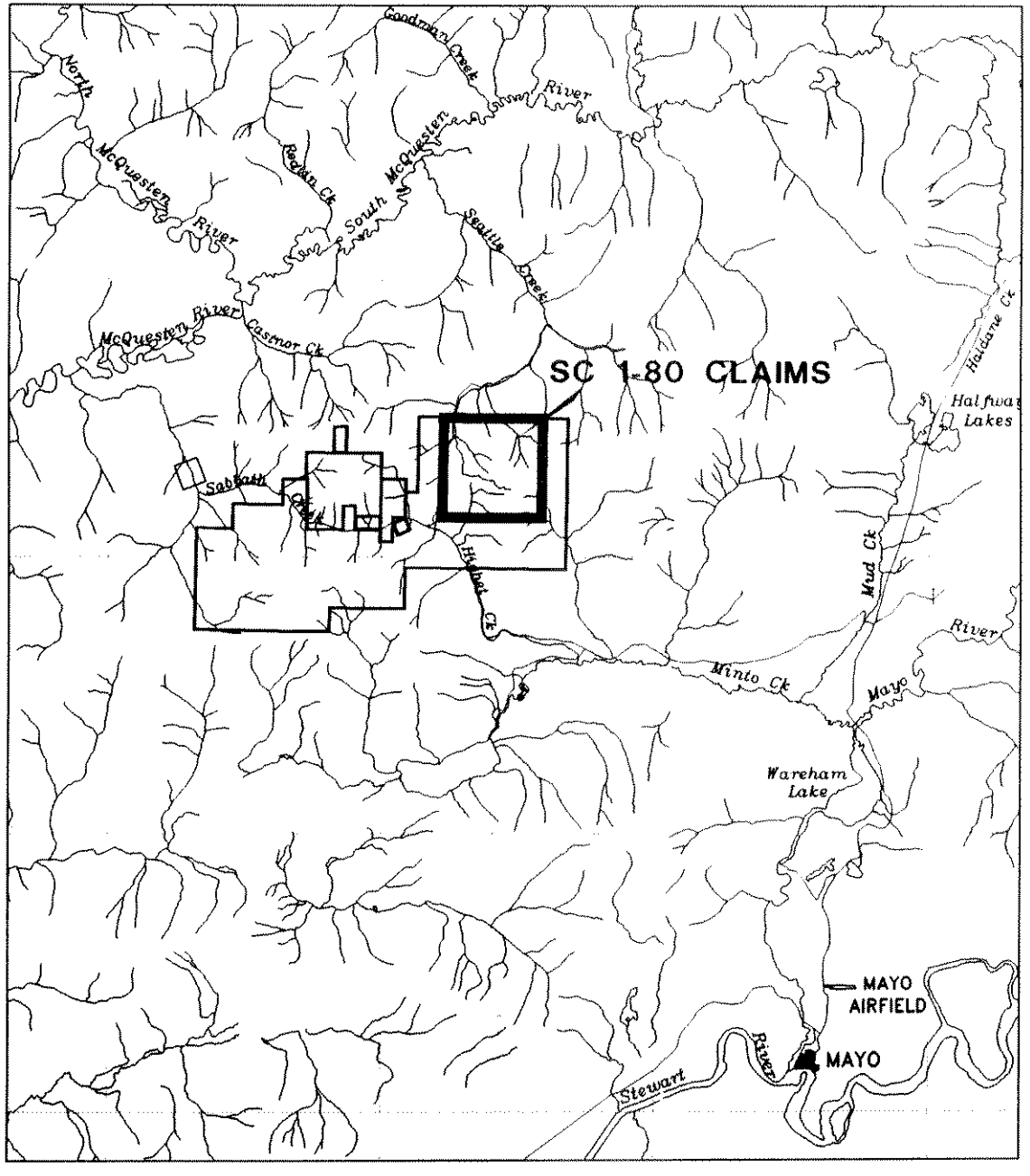
The SC 1-80 claims cover the ground east of Scheelite Dome and north of Highet Creek. Scheelite Dome, at an elevation of 1,597m, is a prominent hill within the Stewart Plateau. Steep hills with local cliffs and felsenmeer-covered ridges are cut by a dendritic drainage system. Elevations on the property range from approximately 850-1597m.

With the exception of ridge and hill tops, the area was subjected to Pleistocene glaciation. Valleys are generally floored by glacial debris and glaciofluvial outwash. Patches of permafrost can be found throughout the property, especially on north-facing slopes.

Rock outcrops and subcrops are rare, and largely restricted to ridges, cliffs and creek bottoms. Soils consist of talus fines and glaciofluvial deposits.

Most of the SC 1-80 claims lie 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.



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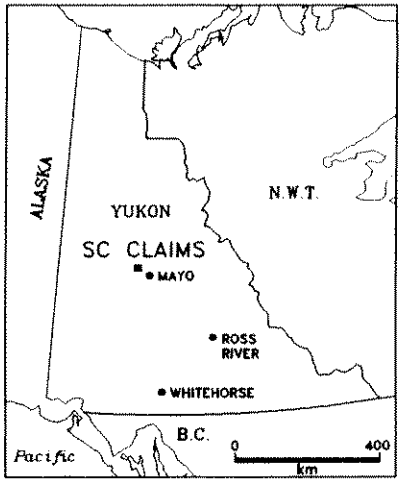

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Kennecott Canada Inc.
Vancouver

SC 1-80 CLAIMS

LOCATION MAP

YUKON, CANADA

Date:	21/02/95	Author: TH, RH	Figure 1
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1.2 Property Information

The SC property, including the SC 1-80 claims, is located in the Mayo Mining District. The entire property (Figure 1) consists of 292 two-post unsurveyed, contiguous mineral claims, staked under the Yukon Quartz Mining Act. The claims cover approximately 1620 hectares (4003 acres) and are shown on Yukon Quartz Map Sheets 115P/16 and 115P/9. The SC 1-80 claims are found on map sheet 115P/16 (Figure 2). Claim tags for the SC 1-64 claims have been affixed. Claim data is listed in Table 1 below.

Table 1. List of Claims

Claim Name	Grant No.	Expiry Date*
SC 1-64	YB42504-567	March 11, 1995
SC 65-80	YB43132-147	July 21, 1995

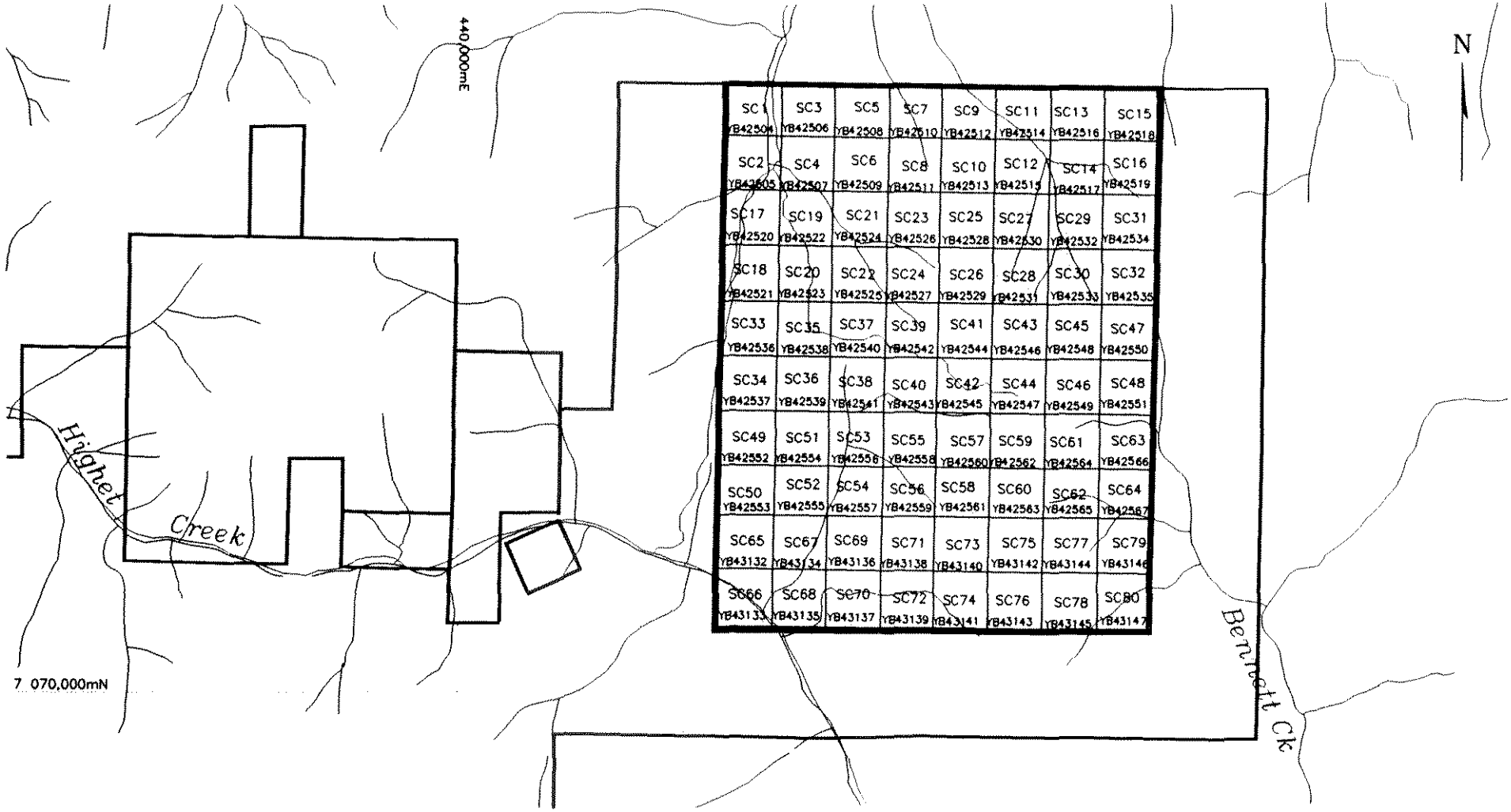
*Subject to approval of 1994 assessment work filed with this report.

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).



Kennecott Canada Inc.
Vancouver

SC 1-80 CLAIMS

CLAIM MAP

YUKON, CANADA

Date:	20/02/95	Author:	TH,RH
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Figure 2

MJD

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, some 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 1-80 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. Based on information available in the public domain, H6000 Holdings Ltd. did not explore their ground east of Morrison Creek.

1.4 1994 Work Program

Work in 1994 at the SC 1-80 claims consisted of reconnaissance geological mapping, prospecting, and rock, soil and stream sediment sampling. In the northwest side of the property, a 4km long bulldozer road was constructed to the approximate centre of the claims to provide access to the DH grid, established to provide control for soil sampling and mapping in the area of newly discovered gold-arsenic mineralization in quartz veins.

The DH grid consists of a total of 1.8km of picket baseline trending 000°. Flagged, due east-west crosslines are spaced at 100m and extend 500m from either side of the baseline. Stations were established every 50m along the crosslines.

Exploration work in 1994 was carried out by Kennecott (Vancouver) geologists: S. Coombes, T. Heah, R. Hulstein and M. Marchuk, and assistants J. Carmichael, S. McMahon, and K. Sinnott from Mayo. Road construction and trenching were carried out by Ewing Transport Ltd. utilizing a Caterpillar D7G tractor from Mayo.

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). 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 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 (Kuran et al., 1982). The rocks are variably deformed, have undergone lower greenschist metamorphism, and are thermally metamorphosed near intrusions. The metasedimentary rocks consist largely of quartz-mica pelitic schist 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 (Kuran et al., 1982). These rocks have been intruded by unfoliated granite to granodiorite (Murphy and Heon, 1994). The Scheelite Dome quartz monzonite intrusion has been dated by K-Ar on biotite? at 90.4+/-2.9 Ma (Kuran et al., 1982). Southeast of Scheelite Dome, along the Highet Creek road, one sample of rhyolite or aplite was collected for U-Pb zircon dating, and returned a 91Ma, Late Cretaceous age similar to the Scheelite Dome intrusive. Possibly similar 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

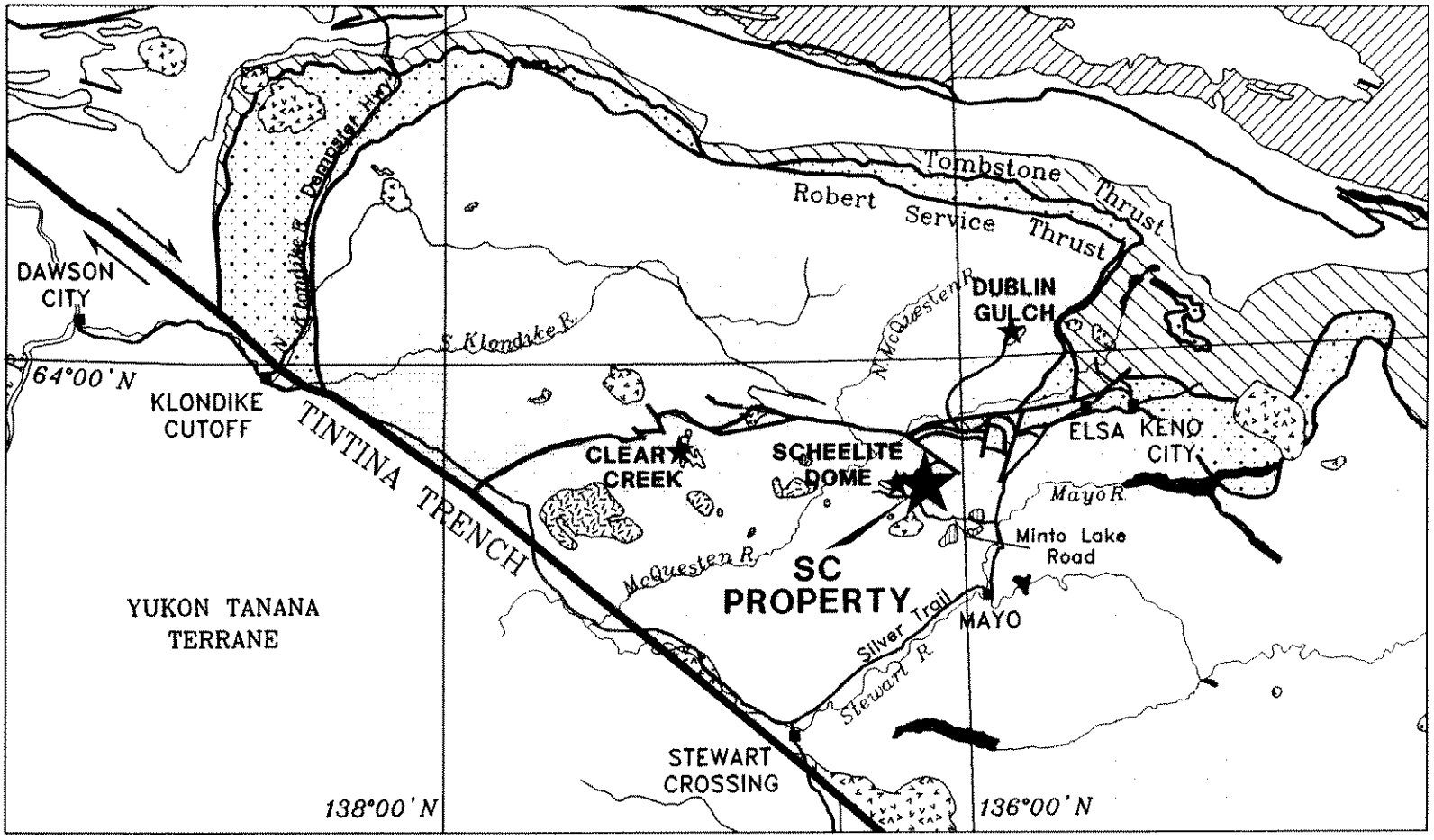
McQuesten Plutonic Suite (64-67 Ma) consists of biotite-muscovite granite and quartz monzonite.

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; Mortensen, pers. comm., 1994). 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.

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.



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

REGIONAL GEOLOGY

YUKON, CANADA

Date: 17/11/94	Author: TH,RH
File: POR94AS	PS: 1 = 1

Figure 3

MJD

2.2 Property Geology

The SC 1-80 claims are underlain largely by metasedimentary rocks of the Late Proterozoic to early Cambrian Hyland Group (Murphy and Heon, 1994, and Figure 4). The supracrustal succession is intruded by several intrusive bodies, the largest of which, a hornblende-biotite granodiorite plug in the north, is correlated with the Late Cretaceous Tombstone granitoid suite. 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.

Reconnaissance geological mapping and sampling was carried out during 1994 to determine Kennecott's further involvement in the claims. Mapping and sampling stations are shown on Figure 5.

2.2.1 Metasedimentary rocks

The metasedimentary rocks underlying the SC 1-80 claims consist of, in decreasing abundance: phyllitic quartzite, quartzite, phyllitic schist, phyllite, "grit" and rare limestone.

The quartzites and phyllitic quartzites weather to a buff and rusty colour, and 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 rare and are difficult to distinguish from quartzite and phyllitic quartzite units.

Limestone is rare. Where found, it is grey, medium to coarse grained, and weakly bedded. It forms subdued topography and rounded outcrops.

2.2.2 Igneous rocks

Igneous rocks on the property consist largely of medium to coarse grained, hornblende and biotite bearing granodiorite, fine grained syenodiorite, and rare very fine grained to aphanitic aplite or rhyolite float.

A north-northwest trending granodiorite stock forms prominent steep cliffs to the north of the property. Near its southern, concealed contact with Hyland Group, quartz stockwork, which is barren of mineralization, is observed in granodiorite. Its western and eastern

contacts are inferred to be steep based on the projected trace of these contacts. The stock is inferred to be shaped like a keel which plunges southeastward towards the centre of the SC 1-80 claim block.

On weathered surfaces, granodiorite weathers grey, is massive, blocky, and contains rare chloritised fracture surfaces. On fresh surface, it is grey, medium grained, hypidiomorphic, and unfoliated, except for rare, weakly developed flow foliation locally. The granodiorite is hornblende- and biotite-bearing.

Syenodiorite is dark grey weathering, and occurs as a series of resistant dykes on a ridge near the southern part of the claims, and on the west side of Bennett Creek. This unit trends largely east-west, with steep to vertical dips, and is discordant to the metasedimentary rocks it intrudes. However, weak foliations within one syenodiorite dyke on a ridge in the central part of the claim block are semi-conformable to the foliation, indicating a late-syndeformational relative age for intrusion. Near Bennett Creek, east of the SC1-80 claims, but within the larger, SC 1-150 claim group, float blocks of syenodiorite contain fine grained stringers of pyrrhotite.

Aplite or rhyolite occurs largely as angular, brown weathering blocks on the west side of the property. Fresh surfaces are grey, unfoliated, very fine grained to aphanitic, and hard. A similar unit has a K-Ar hornblende date of 87+/- Ma (U.B.C. unpublished data, Mortensen, pers. comm., 1994). One sample of rhyolite or felsite was collected along the Highet Creek road and submitted for U-Pb zircon dating to UBC. This sample returned an age of 91Ma (Murphy, pers. comm., 1994).

2.2.3 Structure

Detailed structural studies were not carried out during the 1994 season due to time and budget limitations. A detailed study of the structure in the area is provided in a report by Murphy and Heon (in press, 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 reported are parallel to fracture-controlled arsenopyrite-gold mineralisation observed on the property to date, and additionally are parallel to soil geochemical trends in gold, arsenic, antimony and bismuth.

3.0 ALTERATION AND MINERALIZATION

3.1 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 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 focussed 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 at Scheelite Dome consists of vein, skarn and porphyry type (INAC, 1993). The Hawthorne quartz vein occurrence (Minfile #115P 003), located approximately 2km west of the SC 1-80 claims, 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 veins strike northwest, dip steeply northeast and apparently occur in a 300m to 500m wide shear zone that strikes southeast towards mineralization and alteration recently exposed in Highet Creek by placer miners (the Highet Creek occurrence).

The Highet Creek occurrence is located adjacent to the SC 1-80 claims within the larger SC claim block on Highet Creek below its junction with McRae Creek. Approximately 100m of intermittent exposure was created by placer miners (Mr. Merle Powers of Sasha Mining Ltd.) and examined on the final day of the field season. It consists of propylitized and intensely argillically altered phyllite containing disseminations and stringers of arsenopyrite, pyrite, and rare galena. Rare, randomly oriented steeply dipping quartz veins and veinlets, locally bearing disseminated sulphides, cut the altered metasediments. At the same location, placer miners recovered an anomalously rich arsenopyrite concentrate. Nine samples from the exposure of the argillically altered phyllite exposures returned up to 2,700ppb gold, >10,000ppm arsenic and 28ppm bismuth. Silver, lead and antimony values are negligible demonstrating a different geochemical signature compared

to the mineralization found on the SC 1-80 claims. Although an attitude for the mineralization and alteration could not be determined, it may be part of the northwest striking Hawthorne occurrence, mentioned above, found less than 2.5km to the northwest.

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 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.

3.2 Property Alteration and Mineralization

Both vein and lesser disseminated mineralization are present on the property. Auriferous quartz veins containing arsenopyrite, +/- stibnite, +/- galena, +/- pyrite are of most interest. Veining is most pervasive on the DH grid, but this may be a function of greater ridge-top exposures. Significant auriferous veining is also located above the west fork of Bennett Creek, 1.0km east of the DH grid. Dominantly argentiferous veining is found approximately 400m north of the DH grid.

3.2.1 DH Grid

The DH grid was established to cover three clusters of similar gold-bearing quartz-arsenopyrite-scorodite veins, found over a 0.5km by 1.0km area, first located by D. Heon with the Canada/Yukon Geoscience Office. Veining is located in the northeast, central and the south ends of the grid. Exposure is limited to ridge tops and small cliffs. Mineralized talus blocks are common elsewhere. Mineralization in the central portion of the grid was found during the construction of the access road. The best mineralization, located on the south end of the grid, is well exposed in a small cliff above a steep gully on the west side of the ridge.

The phyllite and quartzite host rocks weather to a weak gossanous limonitic color. Only minor silicification and chloritization in vein selveges was noted. Auriferous quartz-sulphide veins occur as foliation concordant to slightly discordant boudins, and discordant joint fillings and represent two generations of quartz veining and possibly mineralization (Murphy and Heon, in press, 1995). The older veins contain blebs and disseminations of sulphides, 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 sulphide 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 sulphides. Two steeply dipping joint sets are oriented north-south and east-west. A third set trends east-west and dips gently south.

Minor amounts of disseminated pyrite and pyrrhotite were noted in all rock types, including stringers of pyrrhotite in syenodiorite, on the DH grid.

3.2.2 Other alteration and mineralization

Approximately 400m northeast of the DH grid, a number of argentiferous and weakly auriferous quartz float pieces were found at the headwaters of Morrison Creek. This float was found in a 1km east-west linear depression and maybe a fault zone. Granitoid dykes in the area have a similar orientation. The cockscomb quartz veining is locally limonitic and rusty and at one location contains 5% arsenopyrite. Minor amounts of sulphide-barren quartz veins were noted in the granitoid dykes.

Intense quartz stockwork, over a 75m by 100m area, was found approximately 1.5km to the north-northwest of the DH grid in the quartz monzonite stock. Only minor pyrite was noted in the veins and disseminated in the stock.

On the north side of the SC 1-80 claim group, east of the quartz monzonite stock, felsenmeer of altered, chloritized breccia is crosscut by an anastomosing cockscomb quartz vein stockwork/breccia. The composition of the original rock type is not discernable. With the exception of limonite and cubic voids up to 0.5cm across (formerly pyrite?), no mineralization was noted.

Outcrops of quartzite along the west fork of Bennett Creek hosts quartz sulphide veins similar to those found on the DH grid. This occurrence and surrounding area has not been examined in detail. To the east, the pyrrhotite occurrence that reportedly returned 5600ppb (Nagy, 1980) was searched for, but not relocated.

4.0 GEOCHEMISTRY

A total of 148 rock, 42 stream sediment and 589 soil samples were collected and analyzed by fire assay for gold and an additional 32 elements by ICP. In addition, 14 heavy mineral samples were collected and analyzed by neutron activation for gold and 33 other elements. Analytical and sample processing techniques are described in Appendix A. Analytical results are listed in Appendices B to D, and tabulated in Tables 3 and 4. Chemex Labs, Ltd. of North Vancouver, B.C. carried out the fire assay and ICP analytical work, while Actlabs of Ancaster, Ontario, carried out the neutron activation analyses. Heavy mineral processing prior to analyses was carried out by Kennecott staff in Mayo Yukon.

Table 3. Sampling result statistics for SC Claims.

Sample type	Total no. samples collected	Range of Au values	
		No. of samples	Range
Rock	148	32 14	75ppb - 21.6g/t 1.34 - 21.6g/t
Soil	589	85 22	45 - 680ppb 100 - 680ppb
-53μm stream sediment	42	25 9	20 - 105ppb 45 - 105ppb
Heavy mineral concentrate	14	6	571 - 6,560ppb (3.6 - 70.5ppb calculated)

4.1 Rock Geochemistry

Rock sample analytical results have been partially described above under "Mineralization" and are listed in Appendix B. A total of 32 rock grab samples returned between 75ppb-21.6g/t gold (Table 3). Of these, 14 samples returned between 1.34-21.6g/t gold. Rock sample results are plotted in Figures 6 to 11.

The highest gold values, up to 21.6g/t gold, were obtained from quartz-arsenopyrite vein mineralization cutting phyllitic quartzite in the southern portion of the DH grid. There, gold-bearing arsenopyrite-quartz veins up to 30cm wide are present in metasedimentary rocks as north-south and east-west trending structures. Samples of quartz-arsenopyrite veining returned highly elevated values for silver, arsenic, bismuth, lead and antimony, up to 67.5ppm Ag, >10,000ppm As, 608ppm Bi, 968ppm Pb and 368ppm Sb. Sampling of similar veins in the northeast and central portions of the DH grid returned gold values

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between >0.3-21.6g/t gold. Highest values for arsenic, silver, bismuth and antimony were returned from veins sampled in the northeast quadrant of the grid.

Rock grab samples of psammite and quartzite collected from the DH grid returned anomalous values for arsenic in the range of 194ppm to 650ppm. Elsewhere on the property, grab samples of psammite and quartzite occasionally returned elevated to anomalous values for gold (>100ppb), silver (>0.4ppm), arsenic (>150ppm) and/or bismuth (>4ppm) while lead and antimony values are rarely elevated.

On the DH grid, and elsewhere on the property, anomalous gold values show a strong positive correlation with bismuth and a reasonably good correlation with silver, arsenic, lead and antimony. Although anomalous gold values are always associated with elevated sulphide values the inverse does not always hold true. Anomalous tungsten values cannot be correlated with anomalous gold values.

Approximately 400m north of the DH grid an east-west trending linear depression has been traced for over 1km. Samples of quartz vein float found in the depression returned the highest values for silver, bismuth and lead from the property, up to 200ppm silver, 1876ppm bismuth and >10,000ppm lead respectively (sample #7334). Anomalous gold values range between 80-530ppb with a corresponding range of arsenic values between 3642ppm to >10,000ppm. The strong east-west linear trend is reminiscent of the Keno Hill type silver bearing veins. In contrast to Keno Hill is the generally higher bismuth content of the SC claim area.

Two float samples of mineralized quartz veins found in the west fork of Bennett Creek returned values up to 1340ppb gold, 0.6ppm silver, >10,000ppm arsenic, 20ppm bismuth, 14ppm lead and 8ppm antimony. The values are similar to those found on the DH grid although the lead and antimony values are lower, suggesting a slightly different mineralizing event. About 600m west of the southwest corner of the DH grid two talus samples of quartzite returned up to 340ppb gold, 0.8ppm silver, 3004ppm arsenic and 14ppm bismuth. This mineralization, and the veining on Bennett Creek, indicates a zone of mineralization extending from west of the DH grid continues to the east.

Six samples (#7817 to 7821) of quartz stockwork hosted by the Morrison Creek intrusive returned low values for most elements of interest except lead which had elevated lead values between 48ppm to 140ppm in three samples. Other samples of the quartz monzonite returned mostly background to low values with the exception of one sample (#7340) collected from a dyke or sill near the eastern margin which returned 10ppb gold, 4.8ppm silver, 100ppm As, 6ppm Bi and 180ppm lead.

A sample of chloritic quartz breccia (#7641) collected subcrop on the north side of the property, east of the Morrison Creek intrusive, returned 9.6ppm silver, 184ppm arsenic and 64ppm lead. Other elements returned background values. A sample of quartzite float (7322) collected on Storm Ridge returned 240ppb gold, 1534ppm arsenic, 8ppm bismuth and 42ppm antimony.

The iron content of almost all the auriferous samples are anomalously high, commonly 3%-15%, compared to most barren samples. A close relationship between gold and iron-arsenic bearing sulphides is suggested.

4.2 Soil Geochemistry

Soil samples were collected on two grids, the DH grid established over arsenopyrite-quartz veining and the North grid consisting of four wide spaced soil lines over the Morrison Creek intrusive (Appendix C; Figures 12 to 16). Both are flag line grids with sample stations at 50m intervals. Lines are spaced 100m apart at the DH grid. 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.

Anomaly thresholds for gold, silver, arsenic, bismuth, antimony and lead were calculated using the computer program Probplot on the entire 589 sample population. Anomaly thresholds are shown below in Table 4.

Results from the soil geochemistry survey on the DH grid show a number of coincident gold, arsenic, silver, bismuth, antimony and lead anomalies (Appendix C). The largest and strongest anomaly, located on the southern portion of the grid, trends east-west and is approximately 200m wide by 800m long. Highest values are from the area of the north-

Table 4. Soil geochemistry statistics and anomaly threshold values.

Metal	Det. limit	Samples < det. limit	Back gr.	# pop.	Population 1			Population 2			Population 3		
					% of total	Mean	Thres-holds	% of total	Mean	Thres-holds	% of total	Mean	Thres-holds
Au (ppb)	5	237	<5	2	97	21	5/141	3	240	99/583			
As (ppm)	2	1	<15	1	100	84	5/1373						
Ag (ppm)	0.2	472	<0.2	1	100	0.2	0.2/2.5						
Bi (ppm)	2	478	<2	2	93	2	2/6.3	7	13	4/38			
Sb (ppm)	2	79	<2	1	100	3	2/43						
Pb (ppm)	2	2	<10	3	15	7	3/13	80	15	13/33	5	65	34/126

south trending ridge top where overburden is minimal. The anomaly appears to be closing off both to the east and west although this may be due to dilution and the masking effect the increasing thickness of the talus/overburden has downslope in both directions. Rock samples collected 600m to the west (#7433 and 7434) and mineralization found in Bennet Creek, indicates the mineralization extends both east and west off the DH grid.

Other quartz-arsenopyrite vein type mineralization discovered either in out crop, subcropping, or as float on the DH grid returned anomalous values for all elements of interest. Soil geochemistry over these areas returned coincident anomalies that appear to trend northeast.

Soil geochemistry results from the North grid returned spurious anomalies for the elements of interest. Samples over the Morrison Creek intrusive returned mostly background values except near the margins where weak isolated anomalies were returned.

Two reconnaissance soil lines, one south of the DH grid and the Storm Ridge line, returned mostly background values. However each line did return an unexplained >40ppb gold anomaly.

4.3 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 42 -52μm fraction stream sediment and 14 heavy mineral concentrate samples were collected (Figures 17 to 22). Of the samples collected, 9 fine fraction samples returned 45-140ppb gold, and 6 heavy mineral concentrate samples returned 571-6560ppb gold (or 3.6-70.5ppb calculated).

The most gold-anomalous fine fraction samples were collected along streams which drain rocks underlying the DH grid, rocks at the head of the west fork of upper Bennett Creek, and rocks located north of the DH grid. These anomalous results reflect gold-arsenic mineralization at these localities, which has been partially followed up by soil geochemistry and prospecting.

Background for fine fraction drainage samples is <5ppb, the detection limit for the fire assay-atomic absorption method employed. Elevated gold in fine fraction samples occur along most streams draining the SC property. Orientation sampling around the new showings 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 gold.

Two of the south forks of Seattle Creek (Figure 1) return gold values of 5-35ppb, with 8 out of 10 samples returning 15-35ppb gold in the fine fraction.

Heavy mineral sampling was carried out to identify large, gold-anomalous catchment basins. Five samples achieved this objective, by identifying the height of land covered by the SC claims as a source of gold. Values range from 571-6560ppb gold, and recalculated values 3.6-70.5ppb are in the same order as those obtained by the fine fraction drainage samples collected and discussed above.

Drainage sampling has thus identified the following areas as potential gold sources:
(1) DH grid area
(2) Ridge 1-2km north of the DH grid
(3) Ridge northeast of DH grid, at head of Bennett Creek
(4) Drainage basin on west side of SC claim boundary.

5.0 CONCLUSIONS AND RECOMMENDATIONS

The SC 1-80 claims have potential to host a significant gold deposit. Auriferous quartz-arsenopyrite vein mineralization found on the DH grid and elsewhere, and disseminated sulphide mineralization, 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, and the geochemical signature of its mineralization. Mineralization is also partly controlled by east-west trending faults and north-south fractures, 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 SC property.

The Morrison Creek intrusive returned only background values and low order gold anomalies from rock, soil and stream sediment samples, the diminishing the potential of the intrusive thus to host a significant gold deposit.

The most significant mineralization and geochemical anomalies are located on the southern portion of the DH grid. Rock samples of quartz and arsenopyrite with lesser to trace amounts of stibnite, galena and pyrite returned up to 21.6g/t gold. Exposures are restricted to ridge tops where the soil geochemical response is strongest. Narrow mineralized veins in outcrop and as float are found over a 100m by 400m area within a larger 200m by 800m coincident gold, arsenic, bismuth, antimony and lead soil anomaly. The overall trend of the mineralization and geochemical anomaly is east-west, and is super-imposed by a weaker north-northeast trend.

An east-west linear depression traced for approximately 1km, located 400m north of the DH grid, returned highly anomalous results for gold, silver, antimony and bismuth. The property also hosts a number of unexplained rock, soil and stream sediment anomalies that require thorough followup, particularly to the northeast of the DH grid, and along the western border of the SC 1-80 claims.

Drainage sampling has identified four main areas of interest, including the DH grid area; areas to the north and northeast of the DH grid, and the western part of the SC 1-80 claims.

On the SC 1-80 claims, mineralization lies outside the thermal aureole of any exposed felsic intrusion. Although the known mineralization on the DH grid and elsewhere 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 1994 exploration carried out on the SC 1-80 claims, further work including bulldozer and/or excavator trenching, soil, rock and stream sediment sampling and detailed mapping are warranted.

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7.0 STATEMENT OF EXPENDITURES

Salaries:		
T. Heah - July 12-19, 22-31; Aug. 23, 26; Sept. 21 - 21 days @$240/day	5,040	
R. Hulstein - July 12-27; Aug. 1 - 17 days @$240/day	4,080	
S. Coombes - July 12-27; Aug. 1,6, 20 - 19 days @$240/day	4,560	
M. Marchuk - July 12-31; Aug. 1, 23, 26, 29 - 24 days @$160/day	3,840	
K. Sinnott - July 16-17, 21, 26, 28, 30; Aug. 1, 2 - 8 days @$144/day	1,152	
J. Carmichael - July 15-17, 19 - 4 days @ $144/day	576	
S. McMahon - July 19, 21-22, 26, 28, 30; Aug.1, 29 - 8 days @$144/day	1, 152	20,400.00
Accomodations: House rental - 24 days @ $20/day		480.00
Food: 27 days, 4 cres @ $20/person/day		2,160.00
Truck rental: 2 4x4 trucks, 24 days @ $55/truck/day		2,640.00
Gas:		200.00
Equipment rentals:		
ATV's - 20 days @ $40/ATV/day	1,600.00	
Laptop computer - 27 days @ $12.65/day	341.55	
Knelson concentrator - 2 days @ $19.35/day	38.70	
Handheld radios - 4 @ $13.20/day, 24 days	316.80	2,297.05
Helicopter: 2 hours @ $800/hr		1,600.00
Freight and postage:		400.00
Road construction and trenching:		3,330.00
Geochemistry:		
148 rock samples (Au & 32 element ICP) @ $15.75/spl	2,331.00	
589 soil samples @ $16.85/spl	9,926.00	
42 stream samples @ $49.90/spl	2,095.80	
5 heavy mineral samples @ $17.00/spl	85.00	14,437.80
Total expenses:		$47,944.85

8.0 STATEMENT OF QUALIFICATIONS

I, Thomas S.T. Heah, with business address:

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

and residential address in Vancouver, British Columbia, do hereby certify that:

1. I am a geologist with Kennecott Canada Inc.

2. I am a graduate of the University of British Columbia, Vancouver, with degrees in geology (B.Sc., 1982 and M.Sc., 1991) and have been involved in geological work since 1979.

3. I am a fellow of the Geological Association of Canada.

4. I am registered as a professional geoscientist (No. 19755) with the Association of Professional Engineers and Geoscientists of the Province of British Columbia.

5. I am a co-author of this report on the SC claims, Mayo Mining District, Yukon, which is based on my personal examination of the ground during June - Sept., 1994 and on referenced sources.

Feb. 27, 1995 Thomas S.T. Heah, M.Sc., FGAC, P.Geo.

I, Roger W. Hulstein, with business address:

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

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 co-author of this report on the SC claims, Mayo Mining District, Yukon, which is based on my personal examination of the ground during June - Oct., 1994 and on referenced sources.

Feb. 27, 1995 Roger Hulstein, B.Sc., FGAC, P.Geo.

APPENDIX A

SAMPLING TECHNIQUES

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 Activation Laboratories (Ancaster).

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 analysed 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 B

ROCK SAMPLE DESCRIPTIONS AND ANALYTICAL RESULTS

Sample			Rock	Rock modifier			Mineral 1			Mineral 2			Mineral 3		
No.	Easting	Northing	type	1	2	Alteration	name	%	occur.	name	%	occur.	name	%	occur.
7304	443439	7076107	VEN												
7305	443600	7076025	GRD	TOU			LIM	TR	DIS						
7306	443620	7075700	APL				LIM	TR	BLB						
7307	443630	7075675	GRD												
7308	443650	7075400	VEN	MAS											
7309	443725	7075300	GRD				LIM	TR	DIS						
7310	443845	7076054	VEN												
7311	443991	7076076	VEN	VUG			LIM	1	REP						
7312	443991	7076076	VEN				LIM	TR	REP						
7313	443991	7076076	VEN	PEG			LIM	TR	REP						
7314	443991	7076076	VEN	PEG	VUG		TOU	2	DIS	LIM	TR				
7315	443991	7076076	HRN												
7316	444007	7075812	PGM												
7317	444180	7075528	VEN				LIM	1	REP						
7318	444390	7075283	VEN				LIM	TR	REP						
7319	444574	7075086	VEN				LIM	TR	BLB						
7320	444633	7075039	VEN				LIM	TR	BLB						
7321	445124	7074992	VEN				QTZ	5	BLB						
7322	442673	7072610	QTE			CHL	LIM	TR	DIS	PYY	TR				
7323	442656	7072464	QTE												
7324	442495	7072265	QTE	LIM			LIM	TR	DIS						
7325	442419	7071987	LS												
7326	442892	7072313	VEN	LIM			LIM	TR	BLB						
7327	445008	7072942	QTE			SER	LIM	TR	DIS						
7328	445008	7072942	VEN	LIM			LIM	2	DIS	PYY	TR				
7329	445450	7073086	VEN												
7330	445450	7073086	QTE	SLC											
7331	445560	7073274	VEN												
7332	445554	7073302	SCH				LIM	1	DIS						
7333	445695	7073207	VEN												

Sample			Rock	Rock modifier			Mineral 1			Mineral 2			Mineral 3		
No.	Easting	Northing	type	1	2	Alteration	name	%	occur.	name	%	occur.	name	%	occur.
7334	445695	7073207	VEN	LIM	JAR		ARS	TR	BAN	LIM	1	DIS	JAR	1	DIS
7335	445748	7073230	QTE			SER	LIM	3	BAN						
7336	445892	7073546	VEN				LIM	1							
7337	445743	7073672	VEN	LIM			LIM	1	BLB						
7338	445562	7074148	VEN				LIM	1							
7339	445196	7073790	VEN												
7340	445196	7073790	GRD												
7341	445262	7073654	VEN												
7342	444662	7072038	VEN												
7343	443984	7071882	VEN	ARS			ARS	2	MAS						
7344	444261	7071748	VEN				ARS	TR	DIS						
7345	444354	7071364	DIR	QTZ											
7346	444639	7072131	VEN				LIM	1							
7347	444401	7070064	DAC			WEA	LIM	5	DIS	SER	10	XTL	BI	TR	XTL
7357	443080	7070700	QTE				LIM	TR	DIS	QTZ	1	VEN			
7358	442962	7073111	VEN				ARS	1	BLB						
7359	444686	7071772	VEN	ARS			ARS	TR	DIS	QTZ	60	VEN			
7360	444670	7071804	VEN	ARS			ARS	1	BLB	QTZ	40	VEN			
7361	444700	7071761	VEN	ARS	VUG		ARS	2	BAN	QTZ	45	VEN			
7362	444711	7071714	VEN	ARS			ARS	30	MAS						
7363	444751	7071673	VEN	ARS			ARS	5	MAS	QTZ	80	VEN			
7364	444530	7071565	VEN	ARS			ARS	60	MAS						
7365	444542	7071722	VEN	ARS			ARS	3	BLB	QTZ	20	VEN			
7427	442873	7071198	GRD				BIO	< 1	PRB						
7428	442873	7071198	QTE			BLE	LIM	1	REP	PLU	TR	REP			
7429	444354	7071597	VEN			OXI	ARS	40	VEN	QTZ	50	VEN	SCO	10	REP
7432	444396	7071712	VEN				ARS	30	VEN	QTZ	70	VEN	SCO	TR	REP
7433	444396	7071712	QTE	SHE											
7434	444396	7071712	SCH												

Sample			Rock	Rock modifier			Mineral 1			Mineral 2			Mineral 3		
No.	Easting	Northing	type	1	2	Alteration	name	%	occur.	name	%	occur.	name	%	occur.
7435	445375	7069994	QTZ			OXI	QTZ	99	VEN	LIM	< 1	REP			
7436	444742	7072576	SCH			BLE									
7437	444589	7072043	QTZ			OXI	QTZ	99	VEN	LIM	< 1	REP			
7438	444602	7072497	VEN			BLE	ARS	20	VEN	QTZ	75	VEN	LIM	5	REP
7439	444562	7072494	VEN			BLE	ARS	10	VEN	QTZ	85	VEN	LIM	5	REP
7440	446592	7072363	VEN				QTZ	99	VEN	PLU	< 1	REP	LIM	< 1	REP
7441	446401	7072981	QTE	RME		OXI	LIM	2	REP						
7442	446140	7074041	GRD?	CHL	M		LIM	3	REP						
7443	444123	7072147	VEN	OXI			ARS	10	VEN	QTZ	40	VEN	SCO	5	REP
7445	442984	7073310	GRD?	XLT			LIM	TR	REP						
7446	442924	7073000	MTS	SIL		CSI									
7447	444226	7072698	QTE			BLE	LIM	TR	REP	PLU	TR	REP			
7456	444558	7071813	QTE	OXI		BLE	ARS	< 1	DIS	LIM	< 1	REP			
7457	444558	7071813	QTE	OXI		BLE	ARS	< 1	DIS	PYY	TR	DIS	LIM	< 1	REP
7458	441950	7071000	CLY	FAG	SFT	AVA	ARS	< 1	DIS	PYY	< 1	DIS	STI?	< 1	DIS
7459	441950	7071000	CLY	FAG	SFT	AVA	ARS	< 1	DIS	PYY	< 1	DIS	STI?	< 1	DIS
7617	444465	7071221	QTZ	VEN		WEA	QTZ	99	VEN	LIM	TR	REP			
7618	444589	7073148	QTE	PHY		ARG	QTZ	5	VEN	LIM	< 1	REP			
7619	444589	7073462	GRD	BIO	MEG	ARG	PYY	TR	DIS	QTZ	< 1	VEN			
7620	444603	7073645	PHY	PHY		SIL	PYY	< 1	DIS	POO	< 1	DIS			
7621	444611	7073696	PHY			SIL	POO	< 1	DIS	PYY	< 1	DIS			
7622	444597	7073933	QTZ			SIL	ARS	TR	DIS						
7623	444455	7073150	QTE	VEN			ARS	TR	DIS	LIM	TR	REP			
7624	444643	7073161	QTE			SIL	ARS	TR	DIS						
7625	444702	7073211	QTE	ANC	BRX	SIL	QTZ	25	VEN	LIM	TR	REP			
7626	444706	7073241	QTE	CRG	VUG	WEA	LIM	TR	REP	PLU	TR	REP			
7627	444706	7073241	QTE	FOL		WEA	PLU	TR	REP	LIM	TR	REP	PYY	TR	DIS
7628	444706	7073241	GRN			WEA	PYY	0.5	DIS	BIO	5	DIS	QTZ	5	DIS
7629	444706	7073241	QTZ			WEA	LIM	1	REP	QTZ	95	VEN			
7630	444808	7073527	QTE	FIG	VUG	SIL	QTZ	15	VEN	TOU	< 1	VEN	LIM	0.5	REP
7631	445096	7073766	SCH	MIC	FIG	SIL	PYY	< 2	DISS						
7632	445112	7073322	GRN	FIG											
7633	445155	7073232	QTE			SIL	QTZ	10	VEN	LIM	< 1	REP			
7634	445125	7073192	QTZ	BRX	VEN	SIL	ARS	2	DIS	LIM	< 1	REP			
7635	445025	7073114	BRX	SIL	SFT	WEA	QTZ	10	VEN	GRA	TR	DIS	ARO	TR	REP
7640	444997	7074280	SCH			OXI	QTZ	10	VEN	ASP	< 1	DIS	LIM	1	REP
7641	444504	7074828	BAS	BRX		SIL	QTZ	10	VEN						

Sample			Rock	Rock modifier			Mineral 1			Mineral 2			Mineral 3		
No.	Easting	Northing	type	1	2	Alteration	name	%	occur.	name	%	occur.	name	%	occur.
7665	444895	7070065	SYD	HAR	MAS	PRP	BIO	7	DIS						
7666	444641	7070514	PHY			WEA	LIM	2	DIS	QTZ	2	VEN			
7667	444471	7071723	PHY			WEA	LIM	1	REP	QTZ	5	VEN			
7807	433500	7076100	GRD	EQU	BLK		LIM	0.2	REP						
7810	447460	7077350	VEN	HAR			LIM	5.0	REP						
7811	447460	7077350	VEN	HAR			LIM	2.0	REP						
7812	447460	7077350	PHY				LIM	5.0	REP	QZ	2	VEN			
7813	448480	7077330	VEN				LIM	2.0	REP						
7814	443320	7075930	GRD	EQU	BLK		LIM	0.5	REP						
7815	443320	7075930	VEN				TOU	5	DIS	LIM	0.2	REP	QTZ	20.	VEN
7816	443400	7075400	MTS			PHY	LIM	0.5	REP	SER	0.5	DIS	SIL	20.	REP
7817	443450	7075150	GRD	FIG		LEA	LIM	0.2	REP						
7818	443650	7074570	GRD			BLE	LIM	0.5	REP						
7819	443660	7074530	GRD			BLE	LIM	0.5	REP						
7820	443670	7074480	GRD				LIM	0.1	REP	CHL	0.5	REP			
7821	443670	7074480	GRD				LIM	0.1	REP	CHL	0.5	REP			
7822	445430	7076870	VEN				LIM	5	REP						
7823	444210	7076260	VEN				LIM	3	REP						
7824	444190	7076250	CNG				QTZ	3	VEN						
7825	443720	7075470	VEN				QTZ	50	VEN						
7826	443860	7075170	VEN												
7827	443950	7074820	GRD				LIM	0.5	REP						
7828	444230	7074170	QTE				LIM	0.5	REP						
7829	444443	7071441	BRX				LIM	2	REP						
7830	444449	7071580	VEN				LIM	2	REP						
7831	444320	7072105	VEN												
7832	444344	7072130	VEN				ARS	3	VEN						
7833	444344	7072130	VEN				ARS	3	VEN						
7834	444830	7072920	VEN				LIM	2	REP						
7835	442890	7070500	VEN				LIM	0.5	REP						
7836	442890	7070500	APL				PYY	5	DIS						
7837	444148	7075677	VEN				LIM	2	REP						
7838	444245	7075579	SCH				LIM	2	REP						
7839	444251	7075556	VEN				LIM	1	REP						
7840	444558	7075240	VEN				LIM	1	REP						
7841	444663	7075051	VEN	VUG			LIM	1	REP						
7842	444981	7075128	VEN				LIM	0.5	REP						
7843	466500	7084400	MRB				ARS	2	VEN						
7846	446750	7071950	QTE												

Sample			Rock	Rock modifier			Mineral 1			Mineral 2			Mineral 3		
No.	Easting	Northing	type	1	2	Alteration	name	%	occur.	name	%	occur.	name	%	occur.
7852	443266	7076072	GRD												
7855	446400	7071300	DIO	MAS			PO	0.5	VEN						
7856	446400	7071300	QTE	FIG	HAR		LIM	0.5	REP	PYY	0.5	DIS			
7859	449068	7076046	PHY												
7860	448926	7076657	DIR				CPY	0.3	DIS	POO	3	DIS			
7869	443118	7070954	SCH			PHY	ARS	0.5	DIS	LIM	0.5	REP			
7870	443118	7070954	SCH			PHY	ARS	1	DIS						
7871	443118	7070954	VEN				ARS	1	VEN	LIM	0.5	REP			
7872	443018	7070965	SCH			ARG	ARS	3	DIS	GAL	0.2	DIS	PYY	0.5	DIS
7873	443018	7070965	PHY			PHY	ARS	3	DIS	GAL	1	DIS	PYY	2	VEN
7874	443081	7070944	PHY			ARG	ARS	2	DIS	PYY	1	DIS			
7875	443081	7070944	PHY			ARG	ARS	2	DIS	PYY	1	DIS			
8032	446100	7071220	QTE				ARS		VEN						
8033	446150	7071200	QTE				ARS		VEN						

Chemex Labs Ltd.

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

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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Total Pages :2
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Invoice No. :19421797
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9421797

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 7300	205	294	< 5	-----	1.2	0.67	26	170	< 0.5	< 2	1.01	3.5	2	190	57	1.46	< 10	< 1	0.29	< 10	0.22
VR 7301	205	294	< 5	-----	< 0.2	0.32	6	50	< 0.5	< 2	8.74	0.5	2	94	4	0.66	< 10	< 1	0.10	< 10	0.18
VR 7302	205	294	< 5	-----	< 0.2	0.18	6	< 10	< 0.5	< 2	0.27	< 0.5	2	233	3	0.60	< 10	< 1	< 0.01	< 10	0.07
VR 7303	205	294	< 5	-----	< 0.2	0.13	< 2	20	< 0.5	< 2	0.03	< 0.5	1	175	6	0.58	< 10	< 1	0.01	10	0.01
VR 7304	205	294	< 5	-----	< 0.2	0.92	16	50	< 0.5	4	0.07	< 0.5	14	203	16	1.45	< 10	< 1	0.32	20	0.26
VR 7305	205	294	< 5	-----	< 0.2	0.59	200	220	< 0.5	2	0.50	0.5	4	161	26	1.20	< 10	< 1	0.34	20	0.17
VR 7306	205	294	< 5	-----	0.2	1.11	6	320	< 0.5	2	0.41	< 0.5	3	133	13	1.48	< 10	< 1	0.53	20	0.45
VR 7307	205	294	< 5	-----	< 0.2	1.79	4	330	< 0.5	< 2	0.54	< 0.5	7	143	8	2.54	10	< 1	0.50	40	0.87
VR 7308	205	294	< 5	-----	0.2	0.56	8	70	< 0.5	< 2	0.63	0.5	2	105	3	0.66	< 10	< 1	0.18	20	0.24
VR 7309	205	294	< 5	-----	0.2	1.90	68	320	< 0.5	< 2	1.10	0.5	6	61	17	2.37	10	1	0.53	40	0.78
VR 7310	205	294	< 5	-----	0.6	0.55	364	40	< 0.5	4	0.08	0.5	2	260	12	1.09	< 10	< 1	0.19	10	0.15
VR 7311	205	294	< 5	-----	< 0.2	0.39	4	30	< 0.5	< 2	0.06	< 0.5	1	264	12	1.16	< 10	< 1	0.11	< 10	0.11
VR 7312	205	294	< 5	-----	< 0.2	0.26	16	20	< 0.5	< 2	0.07	< 0.5	4	286	13	0.79	< 10	< 1	0.07	< 10	0.06
VR 7313	205	294	10	-----	< 0.2	0.29	18	20	< 0.5	< 2	0.27	< 0.5	4	308	9	0.89	< 10	< 1	0.06	< 10	0.10
VR 7314	205	294	< 5	-----	< 0.2	0.59	40	40	< 0.5	2	0.03	< 0.5	3	222	27	1.48	< 10	< 1	0.21	20	0.13
VR 7315	205	294	< 5	-----	< 0.2	0.10	2	20	< 0.5	2	0.04	< 0.5	< 1	203	2	0.26	< 10	< 1	< 0.01	< 10	0.01
VR 7316	205	294	< 5	-----	< 0.2	0.76	24	40	< 0.5	4	0.03	< 0.5	2	165	10	0.93	< 10	< 1	0.29	< 10	0.07
VR 7317	205	294	195	-----	0.2	0.44	18	30	< 0.5	2	0.15	< 0.5	3	289	17	1.36	< 10	< 1	0.13	10	0.12
VR 7318	205	294	< 5	-----	< 0.2	0.10	4	< 10	< 0.5	4	0.12	< 0.5	1	310	7	0.56	< 10	< 1	< 0.01	< 10	0.06
VR 7319	205	294	< 5	-----	< 0.2	0.99	60	60	< 0.5	< 2	0.08	< 0.5	4	287	32	1.87	< 10	< 1	0.22	10	0.41
VR 7320	205	294	< 5	-----	< 0.2	0.19	8	< 10	< 0.5	2	0.06	< 0.5	2	340	17	1.25	< 10	< 1	< 0.01	< 10	0.09
VR 7321	205	294	< 5	-----	20.4	0.34	42	140	< 0.5	< 2	0.06	51.5	6	245	16	3.59	< 10	< 1	0.22	< 10	0.03
VR 7425	205	294	< 5	-----	0.2	1.84	< 2	160	< 0.5	8	2.14	< 0.5	29	106	70	6.31	10	< 1	0.33	30	1.90
VR 7426	205	294	< 5	-----	< 0.2	3.78	28	70	< 0.5	6	3.14	< 0.5	25	52	116	4.12	< 10	1	0.02	< 10	2.24
VR 7427	205	294	< 5	-----	< 0.2	1.16	20	290	< 0.5	< 2	0.39	< 0.5	1	77	8	1.24	10	< 1	0.22	20	0.16
VR 7428	205	294	< 5	-----	< 0.2	0.67	100	60	< 0.5	< 2	0.08	< 0.5	6	164	19	0.89	< 10	1	0.12	10	0.05
VR 7429	205	294	>10000	21.60	27.2	0.22	>10000	30	< 0.5	456	0.04	< 0.5	2	41	103	14.15	< 10	< 1	0.15	< 10	0.02
VR 7432	205	294	>10000	14.50	19.6	0.24	>10000	30	< 0.5	330	0.07	< 0.5	9	118	73	10.30	< 10	< 1	0.12	< 10	0.04
VR 7433	205	294	340	-----	0.8	1.65	3000	90	< 0.5	14	0.20	< 0.5	10	136	106	3.67	10	< 1	0.34	20	0.39
VR 7434	205	294	115	-----	0.4	1.99	1140	140	< 0.5	6	0.14	< 0.5	10	136	51	3.11	10	< 1	0.58	30	0.63
VR 7435	205	294	20	-----	< 0.2	0.17	262	30	< 0.5	2	0.06	< 0.5	1	331	15	0.71	< 10	< 1	0.09	< 10	0.02
VR 7436	205	294	10	-----	< 0.2	0.68	346	40	< 0.5	< 2	0.06	< 0.5	3	246	9	1.73	< 10	< 1	0.15	10	0.04
VR 7437	205	294	< 5	-----	0.2	0.19	92	20	< 0.5	< 2	0.03	< 0.5	2	352	5	0.64	< 10	< 1	0.06	< 10	0.01
VR 7616	205	294	30	-----	< 0.2	1.37	288	220	< 0.5	4	0.52	< 0.5	5	130	13	2.24	10	< 1	0.68	30	0.59
VR 7617	205	294	< 5	-----	0.2	0.60	46	60	< 0.5	4	0.10	0.5	14	259	14	1.13	< 10	< 1	0.08	10	0.20
VR 7618	205	294	< 5	-----	0.8	0.45	60	50	< 0.5	6	0.03	< 0.5	2	203	39	1.12	< 10	< 1	0.12	10	0.02
VR 7619	205	294	< 5	-----	0.2	3.96	26	890	< 0.5	6	1.19	< 0.5	7	203	73	3.10	10	1	0.98	20	1.34
VR 7620	205	294	< 5	-----	0.2	2.59	16	210	< 0.5	< 2	1.05	< 0.5	9	252	56	2.43	10	< 1	0.78	10	0.96
VR 7621	205	294	< 5	-----	0.2	3.21	12	260	< 0.5	< 2	1.49	< 0.5	11	209	77	2.72	10	< 1	1.08	20	1.32
VR 7622	205	294	< 5	-----	< 0.2	0.35	14	60	< 0.5	< 2	0.13	< 0.5	< 1	294	9	0.80	< 10	< 1	0.10	< 10	0.11

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

To: KENNECOTT CANADA, INC.
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CERTIFICATE OF ANALYSIS A9421797

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 7300	205	294	60	25	0.01	59	3070	4	12	3	55	< 0.01	< 10	< 10	297	< 10	266
VR 7301	205	294	800	< 1	0.01	10	210	116	< 2	1	190	< 0.01	< 10	< 10	8	< 10	120
VR 7302	205	294	105	< 1	< 0.01	4	60	< 2	< 2	< 1	11	< 0.01	< 10	< 10	3	< 10	14
VR 7303	205	294	45	< 1	0.07	2	40	< 2	< 2	< 1	8	< 0.01	< 10	< 10	2	< 10	2
VR 7304	205	294	415	< 1	0.01	26	170	8	< 2	1	6	0.02	< 10	< 10	11	< 10	36
VR 7305	205	294	365	< 1	0.03	4	430	8	< 2	2	20	0.02	< 10	< 10	12	< 10	60
VR 7306	205	294	245	< 1	0.11	5	380	12	< 2	3	38	0.12	< 10	< 10	32	< 10	52
VR 7307	205	294	465	< 1	0.10	7	710	12	2	7	48	0.12	< 10	< 10	55	< 10	88
VR 7308	205	294	520	< 1	0.04	4	380	36	< 2	1	32	< 0.01	< 10	< 10	9	< 10	42
VR 7309	205	294	580	< 1	0.07	6	830	24	< 2	4	47	< 0.01	< 10	< 10	42	< 10	86
VR 7310	205	294	140	< 1	< 0.01	7	150	2	< 2	< 1	6	< 0.01	< 10	< 10	7	< 10	74
VR 7311	205	294	290	1	< 0.01	6	90	4	< 2	1	4	< 0.01	< 10	< 10	6	< 10	20
VR 7312	205	294	120	< 1	< 0.01	10	80	< 2	< 2	< 1	2	< 0.01	< 10	< 10	4	< 10	22
VR 7313	205	294	145	< 1	< 0.01	8	1070	2	< 2	< 1	23	< 0.01	< 10	< 10	4	< 10	38
VR 7314	205	294	140	1	< 0.01	13	110	2	2	< 1	6	< 0.01	< 10	< 10	7	< 10	44
VR 7315	205	294	20	< 1	0.01	3	30	< 2	< 2	< 1	7	< 0.01	< 10	< 10	3	< 10	2
VR 7316	205	294	90	< 1	0.08	4	90	62	< 2	< 1	7	< 0.01	< 10	< 10	4	< 10	18
VR 7317	205	294	95	< 1	0.01	9	650	8	2	1	11	< 0.01	< 10	< 10	6	< 10	26
VR 7318	205	294	50	< 1	0.01	6	70	< 2	< 2	< 1	3	0.01	< 10	< 10	5	< 10	6
VR 7319	205	294	370	< 1	0.02	14	240	< 2	< 2	2	13	0.03	< 10	< 10	16	< 10	34
VR 7320	205	294	120	< 1	< 0.01	8	190	2	< 2	< 1	2	< 0.01	< 10	< 10	3	< 10	36
VR 7321	205	294	>10000	1	< 0.01	6	150	448	22	1	66	< 0.01	< 10	60	8	10	1535
VR 7425	205	294	690	< 1	0.11	59	320	4	8	10	89	0.80	< 10	< 10	151	20	86
VR 7426	205	294	455	< 1	0.08	86	430	< 2	8	3	46	0.21	< 10	< 10	115	10	58
VR 7427	205	294	145	< 1	0.12	8	140	12	< 2	1	54	0.04	< 10	< 10	4	< 10	90
VR 7428	205	294	190	< 1	0.01	14	120	4	< 2	1	7	< 0.01	< 10	< 10	8	< 10	20
VR 7429	205	294	25	< 1	0.01	< 1	190	268	834	1	13	< 0.01	< 10	< 10	4	< 10	18
VR 7432	205	294	40	< 1	0.01	9	110	172	480	1	23	< 0.01	< 10	< 10	5	< 10	8
VR 7433	205	294	295	< 1	0.04	21	260	14	22	2	29	< 0.01	< 10	< 10	18	< 10	38
VR 7434	205	294	255	< 1	0.03	26	320	6	8	2	21	< 0.01	< 10	< 10	19	< 10	60
VR 7435	205	294	40	< 1	0.01	8	60	16	12	< 1	3	< 0.01	< 10	< 10	4	< 10	2
VR 7436	205	294	215	< 1	< 0.01	9	130	8	8	1	8	< 0.01	< 10	< 10	13	< 10	22
VR 7437	205	294	35	1	< 0.01	6	50	4	2	< 1	1	< 0.01	< 10	< 10	3	< 10	10
VR 7616	205	294	485	1	0.10	4	670	4	2	6	41	0.12	< 10	< 10	39	10	48
VR 7617	205	294	830	< 1	0.01	28	130	32	2	1	5	< 0.01	< 10	< 10	7	< 10	26
VR 7618	205	294	70	1	0.01	7	90	34	8	< 1	3	< 0.01	< 10	< 10	4	< 10	8
VR 7619	205	294	445	< 1	0.25	11	590	2	2	13	116	0.20	< 10	< 10	74	10	88
VR 7620	205	294	225	5	0.11	27	680	8	4	5	135	0.18	< 10	< 10	106	< 10	70
VR 7621	205	294	410	3	0.15	23	1620	4	< 2	7	154	0.22	< 10	< 10	96	< 10	68
VR 7622	205	294	60	< 1	< 0.01	4	210	2	< 2	< 1	10	0.01	< 10	< 10	6	< 10	4

CERTIFICATION: Stuart Bichler

Chemex Labs Ltd.

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

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Invoice No. :I9421797
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Account :KAVB

CERTIFICATE OF ANALYSIS A9421797

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 7623	205	294	< 5	-----	0.2	0.41	84	40	< 0.5	< 2	0.03	< 0.5	< 1	168	4	0.57	< 10	< 1	0.22	10	0.02
VR 7807	205	294	< 5	-----	< 0.2	1.75	14	640	< 0.5	2	0.43	< 0.5	6	165	12	2.58	10	< 1	0.99	40	0.84
VR 7808	205	294	< 5	-----	< 0.2	0.48	8	330	< 0.5	< 2	0.06	< 0.5	6	331	153	6.33	< 10	< 1	0.03	< 10	0.03
VR 7809	205	294	< 5	-----	< 0.2	0.53	< 2	310	< 0.5	< 2	0.05	< 0.5	1	295	23	0.68	< 10	< 1	0.03	< 10	0.02
VR 7810	205	294	< 5	-----	< 0.2	0.16	20	20	< 0.5	< 2	0.05	< 0.5	1	441	6	1.12	< 10	< 1	< 0.01	< 10	0.01
VR 7811	205	294	< 5	-----	< 0.2	0.03	14	30	< 0.5	< 2	0.02	< 0.5	1	370	4	0.53	< 10	< 1	< 0.01	< 10	< 0.01
VR 7812	205	294	< 5	-----	0.6	0.42	30	130	< 0.5	2	0.02	< 0.5	< 1	320	18	2.38	< 10	< 1	0.20	10	0.01
VR 7813	205	294	< 5	-----	< 0.2	0.06	68	10	< 0.5	< 2	0.02	< 0.5	1	155	10	0.50	< 10	< 1	0.03	< 10	< 0.01
VR 7814	205	294	< 5	-----	< 0.2	1.44	6	210	< 0.5	< 2	0.24	2.0	4	173	20	2.41	10	< 1	0.49	30	0.66
VR 7815	205	294	5	-----	0.2	0.20	62	60	< 0.5	< 2	0.34	< 0.5	1	119	8	0.42	< 10	< 1	0.11	10	0.02
VR 7816	205	294	< 5	-----	< 0.2	0.32	14	20	< 0.5	< 2	0.01	< 0.5	< 1	323	6	1.18	< 10	< 1	0.13	10	0.01
VR 7817	205	294	< 5	-----	< 0.2	1.08	8	70	< 0.5	< 2	0.28	< 0.5	10	96	8	2.34	10	< 1	0.04	30	0.62
VR 7818	205	294	< 5	-----	0.2	0.73	< 2	40	< 0.5	< 2	0.12	< 0.5	2	202	17	1.44	10	< 1	0.05	10	0.35
VR 7819	205	294	< 5	-----	< 0.2	0.97	4	110	< 0.5	< 2	0.45	1.5	6	161	6	1.78	10	< 1	0.16	30	0.56
VR 7820	205	294	< 5	-----	0.4	1.62	< 2	150	< 0.5	< 2	0.70	1.0	7	138	9	2.79	10	< 1	0.29	40	0.93
VR 7821	205	294	< 5	-----	0.2	1.63	< 2	110	< 0.5	< 2	0.47	1.0	7	135	6	3.14	10	< 1	0.15	40	1.10
VR 7822	205	294	< 5	-----	< 0.2	0.43	2	20	< 0.5	< 2	0.18	< 0.5	6	321	6	1.08	< 10	< 1	0.04	< 10	0.19
VR 7823	205	294	< 5	-----	< 0.2	0.08	4	10	< 0.5	< 2	0.04	< 0.5	< 1	285	6	0.45	< 10	< 1	< 0.01	< 10	0.03
VR 7824	205	294	< 5	-----	1.8	0.19	8	10	< 0.5	< 2	0.04	< 0.5	< 1	209	10	0.41	< 10	< 1	< 0.01	10	0.06
VR 7825	205	294	< 5	-----	< 0.2	0.50	106	110	< 0.5	< 2	0.19	< 0.5	6	178	18	1.45	< 10	< 1	0.23	20	0.12
VR 7826	205	294	< 5	-----	< 0.2	0.83	2	420	< 0.5	< 2	0.15	< 0.5	1	137	3	1.20	< 10	1	0.34	< 10	0.35
VR 7827	205	294	< 5	-----	< 0.2	1.61	8	110	< 0.5	2	0.23	2.0	6	131	9	2.91	10	< 1	0.16	30	0.90
VR 7828	205	294	< 5	-----	0.2	2.12	14	110	0.5	4	0.04	< 0.5	4	96	31	3.29	10	< 1	0.97	50	0.55
VR 7829	205	294	205	-----	1.2	0.53	3500	130	< 0.5	< 2	0.44	4.0	3	227	46	1.15	< 10	< 1	0.20	< 10	0.04
VR 7830	205	294	< 5	-----	< 0.2	0.81	92	60	< 0.5	< 2	0.06	< 0.5	5	302	25	1.50	< 10	< 1	0.17	10	0.27
VR 7831	205	294	15	-----	< 0.2	0.86	274	70	< 0.5	2	0.08	< 0.5	9	245	37	1.73	< 10	< 1	0.19	10	0.31
VR 7832	205	294	265	-----	1.0	0.14	>10000	20	< 0.5	16	0.02	< 0.5	2	268	13	1.70	< 10	< 1	0.03	< 10	0.03
VR 7833	205	294	500	-----	0.8	0.07	>10000	10	< 0.5	22	0.02	< 0.5	2	280	10	1.59	< 10	< 1	< 0.01	< 10	0.01
VR 7834	205	294	20	-----	< 0.2	0.10	80	10	< 0.5	< 2	0.04	< 0.5	2	358	25	0.86	< 10	< 1	< 0.01	< 10	0.01
VR 7835	205	294	< 5	-----	< 0.2	0.30	58	20	< 0.5	< 2	0.04	< 0.5	2	392	10	0.80	< 10	< 1	0.04	< 10	0.10
VR 7836	205	294	< 5	-----	< 0.2	0.58	28	640	0.5	< 2	0.03	< 0.5	< 1	95	3	0.91	< 10	< 1	0.26	10	0.02
VR 7837	205	294	< 5	-----	< 0.2	1.17	28	100	< 0.5	2	0.19	< 0.5	7	329	27	2.57	< 10	< 1	0.42	10	0.39
VR 7838	205	294	< 5	-----	< 0.2	1.38	8	80	< 0.5	< 2	0.06	< 0.5	3	200	26	3.51	< 10	< 1	0.41	30	0.49
VR 7839	205	294	< 5	-----	< 0.2	0.21	28	10	< 0.5	< 2	0.01	< 0.5	< 1	280	10	0.91	< 10	< 1	0.07	< 10	0.02
VR 7840	205	294	< 5	-----	< 0.2	0.22	56	20	< 0.5	< 2	0.01	< 0.5	1	267	6	0.76	< 10	< 1	0.11	< 10	0.01
VR 7841	205	294	< 5	-----	8.0	0.25	76	20	< 0.5	< 2	0.01	< 0.5	1	302	9	0.86	< 10	< 1	0.11	< 10	0.01
VR 7842	205	294	< 5	-----	< 0.2	0.06	38	< 10	< 0.5	< 2	0.01	< 0.5	< 1	370	6	0.52	< 10	< 1	< 0.01	< 10	0.01

CERTIFICATION: Stuart Bichler

Chemex Labs Ltd.

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

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CERTIFICATE OF ANALYSIS A9421797

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 7623	205	294	35	< 1	< 0.01	3	50	4	4	< 1	3	< 0.01	< 10	< 10	3	< 10	8
VR 7807	205	294	485	< 1	0.08	8	690	8	4	6	34	0.16	< 10	< 10	51	< 10	102
VR 7808	205	294	310	1	< 0.01	44	1530	4	6	1	11	< 0.01	< 10	< 10	23	< 10	156
VR 7809	205	294	80	< 1	< 0.01	24	100	< 2	< 2	1	20	< 0.01	< 10	< 10	13	< 10	28
VR 7810	205	294	360	1	0.02	9	170	20	< 2	< 1	4	< 0.01	< 10	< 10	3	< 10	22
VR 7811	205	294	430	< 1	< 0.01	7	80	18	< 2	< 1	1	< 0.01	< 10	< 10	2	< 10	8
VR 7812	205	294	100	< 1	< 0.01	12	170	76	4	< 1	10	< 0.01	< 10	< 10	6	< 10	118
VR 7813	205	294	115	< 1	< 0.01	4	60	2	2	< 1	2	< 0.01	< 10	< 10	1	< 10	10
VR 7814	205	294	525	< 1	0.05	6	700	12	2	4	18	0.06	< 10	< 10	38	< 10	288
VR 7815	205	294	445	< 1	0.02	4	440	4	< 2	< 1	12	< 0.01	< 10	< 10	2	< 10	28
VR 7816	205	294	125	2	< 0.01	7	80	< 2	2	< 1	6	< 0.01	< 10	< 10	6	< 10	6
VR 7817	205	294	1095	< 1	0.19	19	170	4	4	4	23	0.01	< 10	< 10	31	< 10	40
VR 7818	205	294	265	1	0.16	6	320	14	2	2	12	< 0.01	< 10	< 10	27	< 10	66
VR 7819	205	294	1010	< 1	0.05	9	610	48	2	4	22	< 0.01	< 10	< 10	32	< 10	104
VR 7820	205	294	960	< 1	0.06	14	830	140	2	4	37	< 0.01	< 10	< 10	55	< 10	228
VR 7821	205	294	1105	< 1	0.06	16	940	102	2	5	25	< 0.01	< 10	< 10	68	< 10	190
VR 7822	205	294	390	1	< 0.01	14	360	12	< 2	< 1	7	< 0.01	< 10	< 10	7	< 10	34
VR 7823	205	294	45	1	< 0.01	6	30	2	< 2	< 1	1	< 0.01	< 10	< 10	4	< 10	4
VR 7824	205	294	60	< 1	0.02	4	40	192	2	< 1	18	< 0.01	< 10	< 10	4	< 10	36
VR 7825	205	294	290	1	0.04	8	630	28	< 2	1	10	0.01	< 10	< 10	12	< 10	114
VR 7826	205	294	195	< 1	0.06	4	280	14	2	2	29	0.07	< 10	< 10	21	< 10	36
VR 7827	205	294	1495	< 1	0.07	9	720	92	< 2	6	11	0.02	< 10	< 10	57	10	1325
VR 7828	205	294	255	< 1	0.02	13	220	18	2	8	18	0.14	< 10	< 10	54	< 10	94
VR 7829	205	294	265	< 1	< 0.01	12	2320	164	40	1	53	< 0.01	< 10	< 10	6	< 10	46
VR 7830	205	294	115	1	0.03	14	240	6	4	1	10	< 0.01	< 10	< 10	10	< 10	30
VR 7831	205	294	295	< 1	0.03	21	210	2	6	1	10	< 0.01	< 10	< 10	11	< 10	36
VR 7832	205	294	45	< 1	< 0.01	6	20	10	14	< 1	8	< 0.01	< 10	< 10	2	< 10	4
VR 7833	205	294	70	< 1	< 0.01	6	30	12	12	< 1	4	< 0.01	< 10	< 10	2	< 10	4
VR 7834	205	294	35	1	< 0.01	9	190	4	4	< 1	11	< 0.01	< 10	< 10	3	< 10	6
VR 7835	205	294	80	< 1	0.01	7	120	2	2	< 1	3	< 0.01	< 10	< 10	5	< 10	6
VR 7836	205	294	35	< 1	0.04	3	60	32	2	1	16	< 0.01	< 10	< 10	1	< 10	26
VR 7837	205	294	340	< 1	0.01	16	290	16	2	2	14	0.06	< 10	< 10	21	< 10	44
VR 7838	205	294	245	< 1	0.02	6	680	54	4	2	21	< 0.01	< 10	< 10	14	< 10	56
VR 7839	205	294	20	< 1	< 0.01	4	110	16	< 2	< 1	1	< 0.01	< 10	< 10	3	< 10	6
VR 7840	205	294	35	< 1	< 0.01	6	80	8	< 2	< 1	2	< 0.01	< 10	< 10	2	< 10	8
VR 7841	205	294	40	< 1	< 0.01	7	50	4	14	< 1	2	< 0.01	< 10	< 10	3	< 10	12
VR 7842	205	294	30	1	< 0.01	4	10	2	2	< 1	< 1	< 0.01	< 10	< 10	2	< 10	4

CERTIFICATION: Hart Bichler

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Project : YUKON RECCE
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CERTIFICATE OF ANALYSIS A9422014

SAMPLE	PREP CODE		Au ppb RUSH	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
VR 07342	255	295	< 5	< 0.2	0.01	10	< 10	< 0.5	< 2	0.02	< 0.5	< 1	205	28	0.22	< 10	< 1	< 0.01	< 10	< 0.01	10
VR 07343	255	295	2760	1.2	0.26	>10000	120	< 0.5	52	0.04	< 0.5	2	181	29	2.34	< 10	< 1	0.12	< 10	0.01	40
VR 07344	255	295	< 5	< 0.2	0.13	110	20	< 0.5	< 2	< 0.01	< 0.5	1	149	2	0.45	< 10	< 1	0.05	< 10	< 0.01	190
VR 07443	255	295	2610	10.8	0.37	>10000	100	< 0.5	194	0.01	< 0.5	3	144	43	5.77	< 10	< 1	0.23	< 10	0.02	20
VR 07636	255	295	< 5	< 0.2	0.07	96	50	< 0.5	< 2	0.01	< 0.5	3	176	7	1.01	< 10	< 1	< 0.01	< 10	0.01	245
VR 07637	255	295	< 5	2.4	1.63	20	50	< 0.5	14	0.06	2.5	6	150	182	4.08	10	< 1	0.15	10	0.36	1380
VR 07638	255	295	< 5	0.4	2.27	122	250	< 0.5	< 2	0.91	1.5	10	182	13	3.26	10	< 1	0.26	30	1.44	1090
VR 07639	255	295	< 5	0.2	2.53	16	390	< 0.5	< 2	2.13	< 0.5	12	255	24	3.73	10	< 1	0.12	20	2.50	620
VR 07846	255	295	< 5	0.8	0.50	208	80	< 0.5	< 2	0.01	< 0.5	< 1	198	11	0.62	< 10	< 1	0.29	10	0.04	20

CERTIFICATION: Hunt Buchler

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CERTIFICATE OF ANALYSIS A9422014

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
VR 07342	255	295	< 1	< 0.01	2	10	2	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	< 2
VR 07343	255	295	< 1	< 0.01	9	140	12	14	< 1	5	< 0.01	< 10	< 10	2	< 10	6
VR 07344	255	295	< 1	< 0.01	6	20	8	2	< 1	2	< 0.01	< 10	< 10	1	< 10	8
VR 07443	255	295	< 1	< 0.01	2	80	192	182	< 1	4	< 0.01	< 10	< 10	3	< 10	4
VR 07636	255	295	1	< 0.01	8	90	12	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	14
VR 07637	255	295	1	< 0.01	10	150	106	2	2	7	< 0.01	< 10	< 10	18	< 10	566
VR 07638	255	295	< 1	0.02	17	730	56	2	8	40	< 0.01	< 10	< 10	73	< 10	208
VR 07639	255	295	< 1	0.04	21	720	14	< 2	16	74	0.06	< 10	< 10	133	< 10	102
VR 07846	255	295	< 1	< 0.01	4	80	278	46	< 1	10	< 0.01	< 10	< 10	5	< 10	28

CERTIFICATION: Stewart Bichler

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CERTIFICATE OF ANALYSIS A9422460

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
VR07322	208	294	240	< 0.2	0.61	1535	100	0.5	8	0.02	< 0.5	1	288	13	1.68	< 10	< 1	0.32	20	0.07	50
VR07323	208	294	< 5	< 0.2	1.56	48	120	1.0	2	0.05	< 0.5	6	245	14	2.30	< 10	1	0.80	10	0.50	140
VR07324	208	294	< 5	< 0.2	0.44	54	30	0.5	2	0.01	< 0.5	3	292	12	0.98	< 10	< 1	0.18	< 10	0.02	50
VR07325	208	294	< 5	< 0.2	0.68	10	10	< 0.5	< 2	>15.00	1.5	< 1	100	2	0.23	< 10	< 1	< 0.01	< 10	0.02	490
VR07326	208	294	< 5	< 0.2	0.07	28	10	< 0.5	< 2	0.04	< 0.5	< 1	336	3	0.42	< 10	< 1	< 0.01	< 10	< 0.01	45
VR07327	208	294	< 5	< 0.2	0.42	194	40	0.5	2	0.04	< 0.5	6	217	23	2.36	< 10	< 1	0.19	20	0.02	160
VR07328	208	294	< 5	< 0.2	0.40	24	40	< 0.5	4	0.02	< 0.5	1	232	35	1.19	< 10	< 1	0.12	10	0.08	70
VR07329	208	294	< 5	< 0.2	0.49	40	90	0.5	< 2	0.03	< 0.5	6	135	6	1.81	< 10	1	< 0.01	20	0.05	890
VR07330	208	294	< 5	< 0.2	0.34	42	50	< 0.5	< 2	1.89	< 0.5	3	127	9	1.43	< 10	< 1	0.08	20	0.10	3580
VR07331	208	294	< 5	< 0.2	0.26	22	10	< 0.5	< 2	0.04	< 0.5	1	240	7	0.58	< 10	< 1	0.06	< 10	0.07	45
VR07332	208	294	< 5	< 0.2	2.18	< 2	240	1.0	< 2	0.38	0.5	15	141	31	3.11	10	2	1.14	30	1.01	185
VR07333	208	294	< 5	1.2	0.30	76	20	< 0.5	< 2	0.01	< 0.5	1	235	13	0.71	< 10	< 1	0.18	10	0.02	45
VR07335	208	294	15	< 0.2	0.42	48	30	< 0.5	14	0.01	< 0.5	< 1	210	12	0.93	< 10	< 1	0.20	10	0.03	20
VR07336	208	294	20	< 0.2	0.02	18	< 10	< 0.5	4	< 0.01	< 0.5	< 1	297	1	0.30	< 10	< 1	< 0.01	< 10	< 0.01	10
VR07337	208	294	5	< 0.2	1.16	24	90	0.5	< 2	0.30	< 0.5	4	289	43	2.29	< 10	1	0.25	10	0.32	725
VR07338	208	294	< 5	< 0.2	0.04	6	< 10	< 0.5	< 2	0.08	< 0.5	1	263	4	0.42	< 10	< 1	< 0.01	< 10	0.01	55
VR07339	208	294	< 5	< 0.2	0.86	< 2	100	0.5	< 2	4.40	< 0.5	< 1	100	< 1	0.18	< 10	< 1	0.45	< 10	0.04	335
VR07341	208	294	< 5	< 0.2	0.14	30	10	< 0.5	4	0.03	< 0.5	1	299	4	0.51	< 10	< 1	0.03	< 10	0.07	50
VR07440	208	294	< 5	0.2	0.21	12	60	< 0.5	4	0.05	< 0.5	8	235	9	0.61	< 10	< 1	0.09	< 10	0.03	750
VR07441	208	294	100	0.2	0.56	< 2	50	0.5	10	0.02	0.5	2	175	48	2.35	< 10	< 1	0.20	10	0.09	75
VR07442	208	294	< 5	< 0.2	4.13	158	120	< 0.5	< 2	1.35	< 0.5	84	1330	53	8.49	10	< 1	< 0.01	< 10	8.42	1045
VR07624	208	294	25	< 0.2	0.37	46	40	< 0.5	6	0.02	< 0.5	3	176	17	0.68	< 10	< 1	0.13	10	0.10	185
VR07625	208	294	< 5	2.8	0.27	68	70	< 0.5	2	0.17	< 0.5	4	145	8	0.54	< 10	< 1	0.16	20	0.06	1115
VR07626	208	294	< 5	25.2	0.19	1610	150	< 0.5	< 2	0.01	2.0	1	190	10	1.48	< 10	< 1	0.12	10	0.01	860
VR07627	208	294	< 5	0.2	3.10	48	150	1.0	< 2	1.35	< 0.5	14	140	42	2.34	10	< 1	0.50	20	0.69	315
VR07628	208	294	< 5	< 0.2	2.67	10	570	0.5	< 2	0.81	< 0.5	9	143	28	3.10	< 10	< 1	0.71	20	1.34	530
VR07629	208	294	80	122.0	0.31	3640	30	< 0.5	< 2	0.02	5.0	2	176	217	9.46	< 10	< 1	0.15	10	0.02	145
VR07630	208	294	< 5	3.2	0.37	254	60	< 0.5	< 2	0.01	< 0.5	1	190	9	1.13	< 10	< 1	0.20	20	0.02	25
VR07631	208	294	< 5	2.4	2.61	12	160	1.0	4	0.17	< 0.5	18	129	46	3.50	< 10	1	1.49	30	1.29	125
VR07632	208	294	< 5	0.2	2.83	< 2	620	0.5	< 2	0.76	0.5	10	162	17	3.21	10	< 1	0.89	20	1.26	525
VR07633	208	294	30	0.4	0.27	136	20	< 0.5	4	0.01	< 0.5	2	154	11	1.25	< 10	< 1	0.09	10	0.03	80
VR07635	208	294	< 5	0.4	1.00	6	130	0.5	2	< 0.01	< 0.5	1	75	9	0.82	10	< 1	0.45	60	0.10	70
VR07843	208	294	525	0.6	1.39	4	140	< 0.5	16	>15.00	0.5	7	51	52	1.37	< 10	1	0.02	< 10	0.14	545
VR07844	208	294	< 5	< 0.2	0.24	< 2	30	< 0.5	< 2	2.63	< 0.5	8	221	35	2.13	< 10	< 1	0.13	< 10	0.97	550
VR07845	208	294	< 5	< 0.2	0.53	< 2	< 10	< 0.5	< 2	1.98	< 0.5	11	153	65	1.41	< 10	< 1	0.02	< 10	0.33	260

CERTIFICATION: Ian H Bickle

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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P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9422460

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
VR07322	208	294	2	0.01	7	100	10	42	1	10	< 0.01	< 10	< 10	7	< 10	20
VR07323	208	294	1	0.02	15	560	12	6	3	4	0.05	< 10	< 10	25	< 10	44
VR07324	208	294	1	< 0.01	14	100	30	42	< 1	2	< 0.01	< 10	< 10	4	< 10	30
VR07325	208	294	< 1	0.02	< 1	150	2	2	< 1	121	0.02	< 10	< 10	2	< 10	10
VR07326	208	294	< 1	< 0.01	4	20	< 2	6	< 1	1	< 0.01	< 10	< 10	2	< 10	2
VR07327	208	294	< 1	< 0.01	12	110	8	16	1	2	< 0.01	< 10	< 10	6	< 10	38
VR07328	208	294	1	0.02	5	130	4	4	< 1	8	< 0.01	< 10	< 10	6	< 10	8
VR07329	208	294	< 1	0.06	14	40	< 2	6	3	7	< 0.01	< 10	< 10	21	< 10	24
VR07330	208	294	< 1	0.02	11	80	6	8	2	205	< 0.01	< 10	10	11	< 10	16
VR07331	208	294	< 1	0.01	9	110	< 2	< 2	< 1	5	< 0.01	< 10	< 10	4	< 10	6
VR07332	208	294	< 1	0.05	31	370	2	< 2	5	28	0.15	< 10	< 10	43	< 10	76
VR07333	208	294	5	< 0.01	4	70	6	2	< 1	2	< 0.01	< 10	< 10	3	< 10	12
VR07335	208	294	< 1	< 0.01	2	90	12	8	< 1	1	< 0.01	< 10	< 10	3	< 10	4
VR07336	208	294	< 1	< 0.01	3	10	< 2	< 2	< 1	< 1	< 0.01	< 10	< 10	1	< 10	< 2
VR07337	208	294	2	0.02	25	360	2	2	2	52	0.02	< 10	< 10	15	10	52
VR07338	208	294	< 1	< 0.01	2	360	< 2	< 2	< 1	6	< 0.01	< 10	< 10	2	< 10	2
VR07339	208	294	< 1	0.03	2	800	2	< 2	1	108	< 0.01	< 10	< 10	2	< 10	8
VR07341	208	294	1	< 0.01	4	90	< 2	< 2	< 1	1	< 0.01	< 10	< 10	4	< 10	6
VR07440	208	294	< 1	0.01	14	140	30	8	< 1	5	< 0.01	< 10	< 10	3	< 10	16
VR07441	208	294	< 1	0.02	12	380	4	10	1	46	< 0.01	< 10	< 10	11	< 10	48
VR07442	208	294	< 1	< 0.01	619	960	< 2	< 2	13	51	0.01	< 10	< 10	117	10	102
VR07624	208	294	< 1	0.01	15	70	8	2	< 1	5	< 0.01	< 10	< 10	4	< 10	12
VR07625	208	294	< 1	< 0.01	9	210	36	< 2	1	7	< 0.01	< 10	< 10	2	< 10	48
VR07626	208	294	1	< 0.01	3	70	38	6	< 1	3	< 0.01	< 10	< 10	2	< 10	88
VR07627	208	294	< 1	0.22	27	300	16	< 2	5	128	0.10	< 10	< 10	40	< 10	62
VR07628	208	294	< 1	0.13	11	610	6	2	10	69	0.19	< 10	< 10	70	< 10	122
VR07629	208	294	< 1	< 0.01	4	440	2610	262	1	2	< 0.01	< 10	< 10	6	< 10	752
VR07630	208	294	1	0.01	3	100	20	2	< 1	10	< 0.01	< 10	< 10	6	< 10	10
VR07631	208	294	< 1	0.04	40	230	12	2	8	11	0.17	< 10	< 10	68	< 10	106
VR07632	208	294	< 1	0.13	13	510	8	2	10	60	0.19	< 10	< 10	74	< 10	96
VR07633	208	294	< 1	0.01	6	90	4	6	< 1	4	< 0.01	< 10	< 10	4	< 10	22
VR07635	208	294	3	0.06	< 1	170	20	< 2	1	19	< 0.01	10	< 10	9	< 10	6
VR07843	208	294	< 1	0.05	15	210	6	2	1	396	0.09	< 10	< 10	12	10	44
VR07844	208	294	< 1	0.01	10	330	8	2	1	171	< 0.01	< 10	< 10	6	< 10	16
VR07845	208	294	< 1	< 0.01	19	110	2	2	1	42	0.06	< 10	< 10	17	< 10	16

CERTIFICATION: Ian Bichler

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

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Invoice No : I9422457
P O Number : 05475
Account : KAVB

CERTIFICATE OF ANALYSIS A9422457

SAMPLE	PREP CODE		Au ppb RUSH	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
VR07334	258	295	360	>200	0.17	>10000	110	0.5	1875	0.06	53.0	1	154	132	2.39	< 10	< 1	0.06	< 10	0.04	10
VR07340	258	295	10	4.8	4.15	100	110	1.5	6	3.17	< 0.5	4	80	9	0.67	< 10	< 1	0.12	30	0.29	300
VR07438	258	295	1350	15.4	0.14	>10000	20	< 0.5	130	0.03	< 0.5	3	28	202	14.45	< 10	< 1	0.09	< 10	0.01	30
VR07439	258	295	6190	67.0	0.33	>10000	310	1.0	608	0.03	1.5	4	73	525	7.66	< 10	< 1	0.18	10	0.02	20
VR07634	258	295	530	11.2	0.33	>10000	100	0.5	42	0.01	2.0	2	105	60	3.37	< 10	< 1	0.21	< 10	0.03	10

CERTIFICATION: Ian Bickle

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

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Account : KAVB

CERTIFICATE OF ANALYSIS A9422457

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
VR07334	258	295	< 1	< 0.01	2	60	>10000	756	< 1	13	< 0.01	< 10	< 10	2	10	562
VR07340	258	295	1	0.62	7	570	180	< 2	2	245	0.11	< 10	< 10	18	< 10	28
VR07438	258	295	1	< 0.01	3	40	488	368	1	12	< 0.01	< 10	< 10	1	< 10	10
VR07439	258	295	4	0.01	2	140	968	304	2	20	< 0.01	< 10	< 10	4	< 10	12
VR07634	258	295	< 1	< 0.01	2	40	568	192	< 1	4	< 0.01	< 10	< 10	2	< 10	34

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Account :KAVB

CERTIFICATE OF ANALYSIS A9423069

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
7345	205	274	< 5	< 0.2	3.45	32	870	< 0.5	4	2.46	0.5	10	150	17	4.92	< 10	1	0.96	20	2.50	1075
7346	205	274	< 5	< 0.2	0.10	16	10	< 0.5	< 2	0.07	< 0.5	1	209	16	0.57	< 10	< 1	< 0.01	< 10	0.05	75
7347	205	274	< 5	< 0.2	0.37	74	80	< 0.5	< 2	0.11	< 0.5	4	33	7	2.98	< 10	< 1	0.24	20	0.03	300
7640	205	274	< 5	0.2	1.12	16	530	< 0.5	< 2	0.46	< 0.5	8	270	104	2.20	< 10	< 1	0.17	10	0.23	215
7641	205	274	< 5	9.6	0.17	184	30	< 0.5	< 2	0.02	0.5	1	154	9	1.18	< 10	< 1	0.05	10	0.03	75
7642	205	274	100	0.6	1.23	3600	720	< 0.5	< 2	0.36	< 0.5	4	56	13	1.86	10	< 1	0.49	60	0.25	130
7847	205	274	95	2.0	0.07	110	20	< 0.5	< 2	0.14	< 0.5	1	67	84	0.39	< 10	2	0.03	< 10	< 0.01	55
7848	205	274	250	< 0.2	1.84	5880	140	< 0.5	< 2	>15.00	< 0.5	4	39	58	1.95	< 10	< 1	0.16	< 10	0.60	725
7849	205	274	1190	0.2	2.23	384	200	< 0.5	24	7.60	< 0.5	12	76	224	4.10	< 10	< 1	0.09	10	0.80	1310
7850	205	274	10	< 0.2	3.09	1760	80	< 0.5	6	2.95	< 0.5	26	143	239	8.38	< 10	< 1	0.44	< 10	3.26	1145
7851	205	274	190	< 0.2	2.59	1500	40	< 0.5	4	0.97	< 0.5	30	158	79	5.43	< 10	< 1	0.26	< 10	2.72	665
7853	205	274	< 5	< 0.2	2.00	4	730	< 0.5	< 2	1.12	< 0.5	8	121	6	2.81	10	< 1	1.24	60	1.28	505
7854	205	274	< 5	< 0.2	1.30	148	410	< 0.5	< 2	0.36	< 0.5	6	94	6	2.28	< 10	< 1	0.64	30	0.81	375
7855	205	274	< 5	< 0.2	2.73	2	290	< 0.5	2	2.06	0.5	11	95	17	4.43	< 10	< 1	0.16	10	2.15	880
7856	205	274	< 5	< 0.2	0.35	174	70	< 0.5	< 2	0.03	< 0.5	4	135	10	0.87	< 10	< 1	0.19	20	0.06	240

CERTIFICATION: Ian Bichler

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

Certificate Date: 25-AUG-94
Invoice No. :19423069
P O Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9423069

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
7345	205	274	< 1	0.07	8	2190	2	4	18	102	0.27	< 10	< 10	106	< 10	110
7346	205	274	< 1	< 0.01	4	80	< 2	< 2	< 1	2	< 0.01	< 10	< 10	3	< 10	6
7347	205	274	< 1	0.01	3	790	26	6	4	11	< 0.01	< 10	< 10	2	< 10	114
7640	205	274	< 1	0.04	16	240	8	< 2	2	61	0.01	< 10	< 10	14	160	24
7641	205	274	1	< 0.01	3	200	64	6	1	23	< 0.01	< 10	< 10	10	< 10	90
7642	205	274	< 1	0.06	8	1140	6	24	2	31	< 0.01	< 10	< 10	14	580	34
7847	205	274	< 1	< 0.01	11	10	< 2	>10000	< 1	14	< 0.01	< 10	< 10	< 1	< 10	< 2
7848	205	274	< 1	0.19	10	320	< 2	208	2	565	0.02	< 10	< 10	16	510	24
7849	205	274	< 1	0.26	18	570	< 2	344	3	215	0.05	< 10	< 10	25	890	32
7850	205	274	< 1	0.03	37	1320	2	24	11	79	0.26	< 10	< 10	132	10	144
7851	205	274	1	0.03	46	1720	4	24	3	33	0.18	< 10	< 10	110	< 10	126
7853	205	274	< 1	0.14	10	1030	6	8	6	75	0.25	< 10	< 10	93	20	72
7854	205	274	2	0.04	9	700	< 2	18	7	26	0.18	< 10	< 10	58	530	76
7855	205	274	1	0.04	7	2360	8	12	8	89	0.22	< 10	< 10	77	< 10	120
7856	205	274	< 1	0.01	9	120	18	18	< 1	4	< 0.01	< 10	< 10	3	< 10	30

CERTIFICATION: Stuart Bichler

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Project: YUKON RECCE
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P O Number :05475
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CERTIFICATE OF ANALYSIS A9424105

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
VRO 7348	205	294	< 5	< 0.2	0.93	18	250	< 0.5	< 2	0.30	< 0.5	< 1	90	< 1	1.00	< 10	< 1	0.23	10	0.11	120
VRO 7349	205	294	< 5	< 0.2	2.00	12	100	< 0.5	2	0.68	< 0.5	3	96	5	2.35	< 10	< 1	0.11	20	1.06	390
VRO 7350	205	294	< 5	< 0.2	1.69	< 2	20	< 0.5	< 2	1.73	< 0.5	8	118	19	1.56	< 10	1	0.09	< 10	0.62	190
VRO 7351	205	294	< 5	< 0.2	0.22	2	10	< 0.5	< 2	0.38	< 0.5	36	160	146	1.84	< 10	< 1	0.02	< 10	0.39	130
VRO 7352	205	294	< 5	< 0.2	2.55	< 2	10	< 0.5	< 2	2.31	< 0.5	17	89	83	2.99	< 10	< 1	0.08	< 10	1.13	220
VRO 7353	205	294	< 5	0.4	0.12	2	40	< 0.5	< 2	0.22	< 0.5	< 1	256	3	0.51	< 10	< 1	0.01	< 10	0.06	50
VRO 7354	205	294	< 5	< 0.2	0.04	< 2	20	< 0.5	< 2	13.00	1.5	4	52	12	1.65	< 10	< 1	0.01	< 10	7.37	1490
VRO 7355	205	294	< 5	< 0.2	0.04	2	20	< 0.5	< 2	14.75	< 0.5	< 1	92	4	0.42	< 10	< 1	0.02	< 10	0.16	160
VRO 7356	205	294	< 5	< 0.2	0.74	66	130	< 0.5	< 2	0.23	< 0.5	9	91	29	6.19	< 10	< 1	0.38	30	0.07	875
VRO 7445	205	294	< 5	< 0.2	1.33	22	450	< 0.5	< 2	0.58	< 0.5	2	101	7	1.42	< 10	< 1	0.42	20	0.40	180
VRO 7446	205	294	< 5	< 0.2	0.71	8	230	< 0.5	< 2	1.47	< 0.5	6	70	11	1.91	< 10	< 1	0.02	< 10	0.16	865
VRO 7447	205	294	< 5	< 0.2	0.53	14	40	< 0.5	< 2	0.06	< 0.5	1	364	9	0.60	< 10	< 1	0.16	10	0.03	45
VRO 7448	205	294	100	3.0	1.69	124	40	< 0.5	< 2	0.94	< 0.5	7	22	251	4.35	< 10	< 1	0.08	< 10	0.73	285
VRO 7449	205	294	< 5	< 0.2	2.03	4	80	< 0.5	< 2	1.81	< 0.5	8	46	141	2.33	< 10	1	0.04	< 10	0.69	265
VRO 7643	205	294	< 5	< 0.2	0.83	10	290	0.5	< 2	0.98	< 0.5	< 1	80	1	0.91	< 10	< 1	0.16	10	0.10	215
VRO 7644	205	294	< 5	< 0.2	0.68	4	250	0.5	< 2	1.46	< 0.5	< 1	68	2	0.65	< 10	< 1	0.36	< 10	0.03	200
VRO 7645	205	294	< 5	< 0.2	1.26	< 2	100	< 0.5	< 2	1.31	< 0.5	16	114	< 1	4.47	< 10	1	0.02	20	1.37	355
VRO 7646	205	294	< 5	6.2	0.04	20	300	< 0.5	< 2	10.15	9.0	10	100	21	10.80	< 10	< 1	0.02	< 10	0.20	>10000
VRO 7857	205	294	< 5	< 0.2	0.02	2	< 10	< 0.5	< 2	0.02	< 0.5	1	261	3	0.38	< 10	< 1	< 0.01	< 10	< 0.01	65
VRO 7858	205	294	< 5	0.2	0.09	300	40	< 0.5	< 2	0.01	< 0.5	1	196	16	0.76	< 10	1	0.05	< 10	< 0.01	360

CERTIFICATION: Ivan Bickle

Chemex Labs Ltd.

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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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Certificate Date: 09-SEP-94
Invoice No. : 19424105
P.O. Number : 05475
Account : KAVB

CERTIFICATE OF ANALYSIS A9424105

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
VRO 7348	205	294	< 1	0.06	2	70	20	< 2	1	27	0.02	< 10	< 10	1	< 10	58
VRO 7349	205	294	1	0.06	6	670	32	6	4	37	0.17	< 10	< 10	40	< 10	64
VRO 7350	205	294	< 1	0.04	28	240	6	< 2	4	16	0.19	< 10	< 10	74	< 10	32
VRO 7351	205	294	< 1	0.01	506	110	< 2	< 2	1	4	0.02	< 10	< 10	12	< 10	2
VRO 7352	205	294	< 1	0.06	71	330	2	< 2	5	17	0.22	< 10	< 10	100	< 10	48
VRO 7353	205	294	1	< 0.01	9	200	6	2	< 1	6	< 0.01	< 10	< 10	4	< 10	6
VRO 7354	205	294	< 1	0.01	6	240	38	2	1	450	< 0.01	< 10	< 10	6	10	58
VRO 7355	205	294	< 1	0.01	2	40	4	2	< 1	1470	< 0.01	< 10	< 10	2	< 10	4
VRO 7356	205	294	1	0.01	18	560	2	2	4	21	< 0.01	< 10	< 10	17	10	42
VRO 7445	205	294	< 1	0.07	9	240	10	< 2	1	40	0.03	< 10	< 10	9	< 10	28
VRO 7446	205	294	2	0.01	9	1940	< 2	< 2	< 1	39	0.01	< 10	< 10	3	40	44
VRO 7447	205	294	< 1	< 0.01	5	70	8	6	< 1	6	< 0.01	< 10	< 10	4	< 10	4
VRO 7448	205	294	< 1	0.11	8	710	6	2	12	33	0.24	< 10	< 10	197	< 10	36
VRO 7449	205	294	< 1	0.24	14	630	< 2	2	9	44	0.13	< 10	< 10	115	< 10	30
VRO 7643	205	294	< 1	0.05	1	60	16	2	1	69	< 0.01	< 10	< 10	< 1	< 10	134
VRO 7644	205	294	< 1	0.02	3	70	32	2	< 1	73	< 0.01	< 10	< 10	< 1	< 10	38
VRO 7645	205	294	< 1	0.10	37	790	< 2	< 2	4	95	0.38	< 10	< 10	62	< 10	50
VRO 7646	205	294	1	< 0.01	15	70	1750	16	3	85	< 0.01	< 10	30	8	40	586
VRO 7857	205	294	< 1	< 0.01	4	20	6	< 2	< 1	1	< 0.01	< 10	< 10	1	< 10	2
VRO 7858	205	294	< 1	< 0.01	3	40	12	6	< 1	2	< 0.01	< 10	< 10	1	< 10	6

CERTIFICATION: Hartt Bichler

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Project : 05475-YUKON RECCE
Comments: ATTN: TOM HEAH

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Total Pages : 1
Certificate Date: 12-SEP-94
Invoice No. : I9424839
P O Number : 05475
Account : KAVB

CERTIFICATE OF ANALYSIS A9424839

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
VR 8032	205	294	175	< 0.2	0.27	700	60	< 0.5	< 2	0.02	< 0.5	4	103	12	1.13	< 10	< 1	0.12	10	0.06	235
VR 8033	205	294	1340	0.6	1.16	>10000	80	< 0.5	20	0.04	< 0.5	6	134	68	3.94	10	< 1	0.22	10	0.68	220

CERTIFICATION: Stewart Bichler

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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
VR 8032	205	294	< 1	0.01	10	80	10	8	< 1	3	< 0.01	< 10	< 10	4	< 10	20
VR 8033	205	294	< 1	0.03	7	140	14	8	2	14	0.01	< 10	< 10	16	230	28

CERTIFICATION: Stan Bichler

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CERTIFICATE OF ANALYSIS A9425199

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
VR 7450	205	294	< 5	0.8	0.66	24	120	0.5	< 2	0.96	< 0.5	11	22	225	4.26	< 10	< 1	0.19	40	0.40	190
VR 7451	205	294	< 5	< 0.2	1.94	6	400	< 0.5	< 2	1.60	< 0.5	15	13	55	5.63	< 10	< 1	0.55	20	0.88	410
VR 7452	205	294	25	< 0.2	1.69	56	210	< 0.5	< 2	0.21	< 0.5	11	32	44	6.48	< 10	2	0.03	10	0.06	1090
VR 7453	205	294	< 5	< 0.2	2.47	12	80	0.5	< 2	1.42	< 0.5	13	38	28	3.81	< 10	2	0.63	10	0.85	150
VR 7454	205	294	< 5	< 0.2	0.86	10	60	< 0.5	< 2	0.08	< 0.5	3	124	27	1.48	< 10	< 1	0.13	< 10	0.32	135
VR 7455	205	294	< 5	< 0.2	0.94	14	30	< 0.5	< 2	0.14	0.5	11	168	6	2.15	< 10	< 1	0.04	< 10	0.25	290
VR 7456	205	294	< 5	< 0.2	2.23	7650	70	< 0.5	< 2	< 0.01	< 0.5	5	41	82	3.65	< 10	< 1	0.36	20	0.97	280
VR 7457	205	294	30	0.8	0.70	3350	60	< 0.5	< 2	0.01	< 0.5	1	194	37	2.60	< 10	< 1	0.20	< 10	0.19	140
VR 7647	205	294	55	< 0.2	0.12	42	40	< 0.5	< 2	0.14	< 0.5	1	184	4	0.52	< 10	< 1	< 0.01	< 10	0.06	125
VR 7648	205	294	< 5	< 0.2	0.32	22	80	< 0.5	< 2	0.16	< 0.5	1	219	4	0.64	< 10	< 1	0.10	< 10	0.03	60
VR 7649	205	294	< 5	< 0.2	0.26	2	20	< 0.5	< 2	0.03	< 0.5	3	208	12	1.30	< 10	< 1	0.03	< 10	0.02	435
VR 7650	205	294	400	2.2	0.33	< 2	< 10	< 0.5	< 2	0.13	1.0	1	52	31	0.74	< 10	< 1	0.04	< 10	0.01	10
VR 7651	205	294	30	< 0.2	1.24	>10000	130	0.5	104	1.03	< 0.5	16	39	67	4.30	< 10	1	0.41	20	0.80	300
VR 7652	205	294	55	< 0.2	1.30	>10000	20	0.5	28	1.29	< 0.5	5	56	277	7.90	< 10	3	0.08	20	0.74	250
VR 7653	205	294	1030	16.2	1.02	>10000	50	0.5	44	0.28	1.0	20	83	131	3.36	< 10	< 1	0.29	10	0.13	275
VR 7654	205	294	< 5	< 0.2	0.86	216	70	0.5	< 2	0.54	< 0.5	3	87	104	1.58	< 10	< 1	0.21	10	0.41	260
VR 7655	205	294	80	< 0.2	0.94	210	60	0.5	< 2	0.54	0.5	7	83	220	2.05	< 10	< 1	0.20	20	0.52	205
VR 7656	205	294	10	< 0.2	1.68	116	150	1.5	< 2	3.55	< 0.5	7	61	27	2.25	< 10	1	0.16	20	0.17	420
VR 7657	205	294	< 5	< 0.2	1.00	20	180	< 0.5	< 2	0.32	< 0.5	8	208	61	3.70	< 10	< 1	0.06	< 10	0.40	4910
VR 7658	205	294	< 5	< 0.2	1.70	12	40	< 0.5	< 2	0.10	< 0.5	16	266	31	3.62	< 10	< 1	0.07	< 10	0.68	1025
VR 7659	205	294	< 5	< 0.2	0.75	22	60	< 0.5	< 2	0.61	< 0.5	8	166	11	2.07	< 10	< 1	0.08	< 10	0.29	1610
VR 7660	205	294	< 5	< 0.2	1.23	4	120	< 0.5	< 2	0.17	< 0.5	6	122	7	2.16	< 10	1	0.34	10	0.39	200
VR 7661	205	294	25	< 0.2	1.07	12	80	< 0.5	< 2	0.05	< 0.5	9	207	1	3.46	< 10	< 1	0.05	< 10	0.38	485
VR 7662	205	294	< 5	< 0.2	0.53	< 2	60	< 0.5	< 2	1.75	< 0.5	2	161	5	1.19	< 10	< 1	0.20	< 10	0.15	475
VR 7663	205	294	< 5	< 0.2	0.51	2	70	< 0.5	< 2	3.55	< 0.5	6	149	5	1.63	< 10	< 1	0.08	< 10	0.26	1600
VR 7664	205	294	< 5	< 0.2	0.73	6	30	< 0.5	< 2	0.25	< 0.5	10	204	6	1.33	< 10	< 1	0.07	< 10	0.28	720

CERTIFICATION: Stuart Bichler

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

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Invoice No. :I9425199
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9425199

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
VR 7450	205	294	3	0.08	5	2670	20	2	3	45	0.07	< 10	< 10	24	< 10	24
VR 7451	205	294	1	0.15	8	1070	8	< 2	3	147	0.11	< 10	< 10	215	10	80
VR 7452	205	294	6	< 0.01	5	1250	98	24	13	180	< 0.01	< 10	< 10	103	10	92
VR 7453	205	294	4	0.34	8	1590	16	2	3	202	0.16	< 10	< 10	61	< 10	34
VR 7454	205	294	< 1	0.04	8	270	14	< 2	1	14	< 0.01	< 10	< 10	21	< 10	20
VR 7455	205	294	< 1	0.05	20	120	6	< 2	2	8	< 0.01	< 10	< 10	27	< 10	60
VR 7456	205	294	< 1	0.04	14	200	10	< 2	1	19	< 0.01	< 10	< 10	16	< 10	64
VR 7457	205	294	< 1	0.01	4	130	8	2	1	10	< 0.01	< 10	< 10	9	< 10	26
VR 7647	205	294	< 1	< 0.01	4	100	2	< 2	< 1	13	< 0.01	< 10	< 10	1	< 10	4
VR 7648	205	294	< 1	0.01	4	170	8	< 2	< 1	29	< 0.01	< 10	< 10	3	< 10	4
VR 7649	205	294	< 1	0.03	9	140	8	2	< 1	5	< 0.01	< 10	< 10	3	< 10	24
VR 7650	205	294	< 1	< 0.01	4	50	< 2	>10000	< 1	12	< 0.01	< 10	< 10	6	< 10	6
VR 7651	205	294	3	0.11	7	1440	22	190	3	169	0.06	< 10	< 10	70	20	42
VR 7652	205	294	2	0.03	4	1620	30	3710	4	60	< 0.01	< 10	10	45	30	32
VR 7653	205	294	26	< 0.01	2	490	856	192	1	15	< 0.01	< 10	< 10	6	10	292
VR 7654	205	294	2	0.10	3	430	26	50	2	62	0.06	< 10	< 10	26	10	30
VR 7655	205	294	7	0.09	6	620	22	2	3	65	0.12	< 10	< 10	37	< 10	30
VR 7656	205	294	3	0.01	5	530	36	16	4	62	< 0.01	< 10	< 10	28	< 10	72
VR 7657	205	294	1	0.01	12	260	56	2	4	41	< 0.01	< 10	< 10	9	< 10	90
VR 7658	205	294	1	0.02	23	100	8	12	1	11	< 0.01	< 10	< 10	16	20	702
VR 7659	205	294	< 1	0.05	9	340	8	2	1	33	< 0.01	< 10	< 10	7	< 10	34
VR 7660	205	294	< 1	0.03	13	120	18	< 2	1	18	< 0.01	< 10	< 10	14	< 10	40
VR 7661	205	294	< 1	< 0.01	15	160	< 2	2	1	10	< 0.01	< 10	< 10	10	< 10	54
VR 7662	205	294	< 1	0.03	7	130	16	4	1	160	< 0.01	< 10	< 10	5	< 10	32
VR 7663	205	294	< 1	0.02	7	470	22	2	1	227	< 0.01	< 10	< 10	4	< 10	82
VR 7664	205	294	< 1	0.07	17	100	26	2	1	21	< 0.01	< 10	< 10	10	< 10	64

CERTIFICATION: Stuart Bichler

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Project : YUKON RECCE
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P.O Number :05475
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CERTIFICATE OF ANALYSIS A9425983

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
VR07859	205	294	< 5	< 0.2	0.12	4	10	< 0.5	< 2	3.05	< 0.5	2	120	4	1.33	< 10	< 1	0.03	< 10	0.05	340
VR07860	205	294	< 5	< 0.2	2.61	2	120	< 0.5	4	1.40	1.0	20	50	200	4.19	< 10	< 1	0.04	< 10	1.48	375
VR07861	205	294	< 5	0.2	0.26	14	20	< 0.5	70	0.01	< 0.5	< 1	146	26	0.60	< 10	< 1	0.16	10	0.03	10
VR07862	205	294	< 5	< 0.2	0.04	< 2	10	< 0.5	< 2	0.03	< 0.5	< 1	193	4	0.45	< 10	< 1	< 0.01	< 10	0.01	150
VR07863	205	294	< 5	< 0.2	1.15	< 2	60	< 0.5	< 2	0.01	< 0.5	3	117	16	2.17	< 10	< 1	0.08	10	0.66	150
VR07864	205	294	< 5	< 0.2	0.17	< 2	30	< 0.5	< 2	0.02	< 0.5	2	128	2	1.45	< 10	< 1	0.03	< 10	0.02	390
VR07865	205	294	< 5	< 0.2	0.37	< 2	10	< 0.5	< 2	0.07	< 0.5	2	161	6	0.99	< 10	< 1	0.04	< 10	0.17	105

CERTIFICATION: Ian Buchler

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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
VR07859	205	294	< 1	0.01	5	150	12	4	< 1	126	< 0.01	< 10	< 10	1	< 10	16
VR07860	205	294	< 1	0.03	32	630	4	4	4	46	0.29	< 10	< 10	175	30	70
VR07861	205	294	1	< 0.01	2	40	8	< 2	< 1	2	< 0.01	< 10	< 10	3	80	2
VR07862	205	294	1	< 0.01	4	30	< 2	< 2	< 1	1	< 0.01	< 10	< 10	2	< 10	8
VR07863	205	294	< 1	0.01	7	150	6	2	1	4	< 0.01	< 10	< 10	10	10	52
VR07864	205	294	< 1	0.01	5	30	8	2	1	6	< 0.01	< 10	< 10	2	< 10	10
VR07865	205	294	< 1	< 0.01	6	290	14	2	< 1	16	< 0.01	< 10	< 10	3	< 10	24

CERTIFICATION: Stuart Bichler

Chemex Labs Ltd.

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

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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Certificate Date: 24-SEP-94
Invoice No. :19425502
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9425502

SAMPLE	PREP CODE		Au ppb RUSH	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
VR 7458	255	295	310	< 0.2	1.09	2010	140	< 0.5	< 2	0.38	< 0.5	15	97	79	6.46	< 10	< 1	0.54	70	0.53	1495
VR 7459	255	295	2700	< 0.2	2.28	8780	140	< 0.5	28	0.32	< 0.5	25	140	319	6.99	< 10	< 1	0.51	60	0.80	625
VR 7867	255	295	25	< 0.2	0.36	76	30	< 0.5	< 2	0.05	< 0.5	3	165	465	0.66	< 10	< 1	0.24	< 10	0.03	120
VR 7869	255	295	35	< 0.2	1.03	686	150	< 0.5	2	0.10	< 0.5	10	86	46	1.82	< 10	< 1	0.22	10	0.42	155
VR 7870	255	295	75	< 0.2	0.54	3100	70	< 0.5	< 2	0.03	< 0.5	4	98	9	1.19	< 10	< 1	0.08	10	0.28	105
VR 7871	255	295	5	< 0.2	0.15	316	10	< 0.5	< 2	0.01	< 0.5	4	161	12	0.57	< 10	< 1	< 0.01	< 10	0.10	35
VR 7872	255	295	480	< 0.2	1.47	7000	140	< 0.5	12	0.26	< 0.5	17	54	481	6.31	< 10	< 1	0.33	40	0.55	315
VR 7873	255	295	1850	< 0.2	1.82	>10000	120	< 0.5	16	0.22	< 0.5	16	51	315	7.53	< 10	< 1	0.32	30	0.55	90
VR 7874	255	295	< 5	< 0.2	1.17	754	80	< 0.5	< 2	0.19	< 0.5	14	66	39	3.98	< 10	< 1	0.31	40	0.50	565
VR 7875	255	295	25	< 0.2	1.02	708	70	< 0.5	4	0.13	< 0.5	11	58	39	2.50	< 10	< 1	0.32	30	0.34	355

CERTIFICATION: Ian Buchler

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CERTIFICATE OF ANALYSIS A9425502

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
VR 7458	255	295	< 1	0.04	24	280	16	< 2	6	40	< 0.01	< 10	< 10	27	< 10	78
VR 7459	255	295	< 1	0.05	35	360	14	4	7	25	0.01	< 10	< 10	37	< 10	46
VR 7867	255	295	< 1	0.11	4	40	30	< 2	1	8	< 0.01	< 10	< 10	2	< 10	12
VR 7869	255	295	< 1	0.06	20	150	10	< 2	2	14	0.02	< 10	< 10	15	< 10	22
VR 7870	255	295	< 1	0.05	5	110	6	< 2	1	12	< 0.01	< 10	< 10	6	< 10	12
VR 7871	255	295	< 1	0.02	7	20	< 2	< 2	< 1	1	< 0.01	< 10	< 10	2	< 10	2
VR 7872	255	295	< 1	0.04	33	380	12	2	4	26	< 0.01	< 10	< 10	23	< 10	26
VR 7873	255	295	< 1	0.03	26	270	12	18	6	21	0.02	< 10	< 10	30	20	14
VR 7874	255	295	1	0.04	31	430	16	2	2	16	< 0.01	< 10	< 10	16	< 10	62
VR 7875	255	295	< 1	0.04	25	470	8	< 2	2	12	< 0.01	< 10	< 10	12	< 10	42

CERTIFICATION: Hart Bichler

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CERTIFICATE OF ANALYSIS A9426222

SAMPLE	PREP CODE		Au oz/T	Au g/t calc.	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 %
VR7357	205	226	< 0.001	< 0.03	< 0.2	0.47	132	160	< 0.5	< 2	0.01	< 0.5	1	181	9	0.87	< 10	< 1	0.29	10	0.02
VR7358	205	226	< 0.001	< 0.03	< 0.2	0.35	12	20	< 0.5	< 2	0.06	< 0.5	7	277	7	0.97	< 10	< 1	0.02	< 10	0.13
VR7359	205	226	< 0.001	< 0.03	0.2	1.65	324	90	< 0.5	< 2	0.04	< 0.5	4	177	37	3.14	< 10	< 1	0.29	20	0.57
VR7360	205	226	0.043	1.47	12.4	0.58	>10000	100	< 0.5	80	< 0.01	< 0.5	2	157	84	3.46	< 10	< 1	0.22	10	0.05
VR7361	205	226	0.300	10.30	24.4	0.56	>10000	80	< 0.5	592	< 0.01	< 0.5	< 1	55	130	11.20	< 10	< 1	0.29	10	0.02
VR7362	205	226	0.576	19.75	17.8	0.43	>10000	40	< 0.5	298	< 0.01	< 0.5	7	27	264	14.25	10	< 1	0.22	< 10	0.01
VR7363	205	226	0.400	13.70	12.2	0.23	>10000	70	< 0.5	258	< 0.01	< 0.5	2	83	144	8.84	< 10	< 1	0.13	< 10	0.01
VR7364	205	226	0.147	5.04	8.2	0.24	>10000	20	< 0.5	230	< 0.01	< 0.5	48	25	172	>15.00	< 10	< 1	0.15	< 10	0.01
VR7365	205	226	0.007	0.24	3.0	1.66	>10000	100	< 0.5	14	0.03	< 0.5	1	184	42	2.91	< 10	< 1	0.41	40	0.54
VR7665	205	226	0.003	0.10	0.2	1.79	4490	140	1.5	10	1.35	< 0.5	6	36	4	3.32	< 10	< 1	0.40	20	0.59
VR7666	205	226	< 0.001	< 0.03	< 0.2	0.79	544	80	< 0.5	< 2	0.01	< 0.5	6	200	16	2.38	< 10	< 1	0.12	10	0.14
VR7667	205	226	< 0.001	< 0.03	< 0.2	1.45	650	30	< 0.5	2	0.01	< 0.5	5	169	15	2.59	< 10	< 1	0.15	20	0.59
VR7668	205	226	< 0.001	< 0.03	< 0.2	2.33	46	260	< 0.5	32	1.40	< 0.5	16	181	80	2.77	< 10	< 1	0.03	< 10	1.47

CERTIFICATION: Stuart Bichler

Chemex Labs Ltd.

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CERTIFICATE OF ANALYSIS A9426222

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
VR7357	205	226	65	< 1	0.02	5	100	14	8	< 1	14	< 0.01	< 10	< 10	4	< 10	12
VR7358	205	226	330	< 1	0.02	16	240	36	< 2	< 1	5	< 0.01	< 10	< 10	3	< 10	18
VR7359	205	226	210	1	0.03	13	260	8	< 2	2	18	< 0.01	< 10	< 10	16	< 10	46
VR7360	205	226	65	< 1	0.02	4	90	90	60	1	13	< 0.01	< 10	< 10	4	< 10	18
VR7361	205	226	55	1	< 0.01	8	570	436	188	2	14	< 0.01	< 10	< 10	1	< 10	26
VR7362	205	226	25	2	< 0.01	10	90	90	306	< 1	5	< 0.01	< 10	< 10	1	< 10	16
VR7363	205	226	30	< 1	< 0.01	4	70	202	294	< 1	6	< 0.01	< 10	< 10	5	< 10	22
VR7364	205	226	15	2	< 0.01	11	80	90	322	< 1	7	< 0.01	< 10	< 10	7	< 10	28
VR7365	205	226	235	< 1	0.02	9	290	178	12	1	16	< 0.01	< 10	< 10	12	< 10	34
VR7665	205	226	690	< 1	0.03	2	990	14	4	6	81	< 0.01	< 10	< 10	15	< 10	88
VR7666	205	226	695	< 1	0.04	16	100	12	6	2	6	< 0.01	< 10	< 10	13	< 10	36
VR7667	205	226	210	< 1	0.04	13	110	12	< 2	2	9	< 0.01	< 10	< 10	18	< 10	48
VR7668	205	226	360	< 1	0.02	51	450	< 2	< 2	3	40	0.24	< 10	< 10	93	< 10	30

CERTIFICATION: Hart Bichler

Sample Number	UTM Easting	UTM Northing	Rock Type	Au ppb	Ag ppm	As ppm	Ba ppm	Bi ppm	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	Mn ppm	Mo ppm	Ni ppm	Pb ppm	Sb ppm	U ppm	V ppm	W ppm	Zn ppm
7304	443439	7076107	VEN	3	0.1	16	50	4	0.25	14.0	203	16	1.45	0.5	0.32	415	0.5	26	8	1	5	11	5	36
7305	443600	7076025	GRD	3	0.1	200	220	2	0.50	4.0	161	26	1.20	0.5	0.34	365	0.5	4	8	1	5	12	5	60
7306	443620	7075700	APL	3	0.2	6	320	2	0.25	3.0	133	13	1.48	0.5	0.53	245	0.5	5	12	1	5	32	5	52
7307	443630	7075675	GRD	3	0.1	4	330	1	0.25	7.0	143	8	2.54	0.5	0.50	465	0.5	7	12	2	5	55	5	88
7308	443650	7075400	VEN	3	0.2	8	70	1	0.50	2.0	105	3	0.66	0.5	0.18	520	0.5	4	36	1	5	9	5	42
7309	443725	7075300	GRD	3	0.2	68	320	1	0.50	6.0	61	17	2.37	1.0	0.53	580	0.5	6	24	1	5	42	5	86
7310	443845	7076054	VEN	3	0.6	364	40	4	0.50	2.0	260	12	1.09	0.5	0.19	140	0.5	7	2	1	5	7	5	74
7311	443991	7076076	VEN	3	0.1	4	30	1	0.25	1.0	264	12	1.16	0.5	0.11	290	1.0	6	4	1	5	6	5	20
7312	443991	7076076	VEN	3	0.1	16	20	1	0.25	4.0	286	13	0.79	0.5	0.07	120	0.5	10	1	1	5	4	5	22
7313	443991	7076076	VEN	10	0.1	18	20	1	0.25	4.0	308	9	0.89	0.5	0.06	145	0.5	8	2	1	5	4	5	38
7314	443991	7076076	VEN	3	0.1	40	40	2	0.25	3.0	222	27	1.48	0.5	0.21	140	1.0	13	2	2	5	7	5	44
7315	443991	7076076	HRN	3	0.1	2	20	2	0.25	0.5	203	2	0.26	0.5	0.01	20	0.5	3	1	1	5	3	5	2
7316	444007	7075812	PGM	3	0.1	24	40	4	0.25	2.0	165	10	0.93	0.5	0.29	90	0.5	4	62	1	5	4	5	18
7317	444180	7075528	VEN	195	0.2	18	30	2	0.25	3.0	289	17	1.36	0.5	0.13	95	0.5	9	8	2	5	6	5	26
7318	444390	7075283	VEN	3	0.1	4	5	4	0.25	1.0	310	7	0.56	0.5	0.01	50	0.5	6	1	1	5	5	5	6
7319	444574	7075086	VEN	3	0.1	60	60	1	0.25	4.0	287	32	1.87	0.5	0.22	370	0.5	14	1	1	5	16	5	34
7320	444633	7075039	VEN	3	0.1	8	5	2	0.25	2.0	340	17	1.25	0.5	0.01	120	0.5	8	2	1	5	3	5	36
7321	445124	7074992	VEN	3	20.4	42	140	1	51.50	6.0	245	16	3.59	0.5	0.22	10000	1.0	6	448	22	60	8	10	1534
7322	442673	7072610	QTE	240	0.1	1534	100	8	0.25	1.0	288	13	1.68	0.5	0.32	50	2.0	7	10	42	5	7	5	20
7323	442656	7072464	QTE	3	0.1	48	120	2	0.25	6.0	245	14	2.30	1.0	0.80	140	1.0	15	12	6	5	25	5	44
7324	442495	7072265	QTE	3	0.1	54	30	2	0.25	3.0	292	12	0.98	0.5	0.18	50	1.0	14	30	42	5	4	5	30
7325	442419	7071987	LS	3	0.1	10	10	1	1.50	0.5	100	2	0.23	0.5	0.01	490	0.5	1	2	2	5	2	5	10
7326	442892	7072313	VEN	3	0.1	28	10	1	0.25	0.5	336	3	0.42	0.5	0.01	45	0.5	4	1	6	5	2	5	2
7327	445008	7072942	QTE	3	0.1	194	40	2	0.25	6.0	217	23	2.36	0.5	0.19	160	0.5	12	8	16	5	6	5	38
7328	445008	7072942	VEN	3	0.1	24	40	4	0.25	1.0	232	35	1.19	0.5	0.12	70	1.0	5	4	4	5	6	5	8
7329	445450	7073086	VEN	3	0.1	40	90	1	0.25	6.0	135	6	1.81	1.0	0.01	890	0.5	14	1	6	5	21	5	24
7330	445450	7073086	QTE	3	0.1	42	50	1	0.25	3.0	127	9	1.43	0.5	0.08	3580	0.5	11	6	8	10	11	5	16
7331	445560	7073274	VEN	3	0.1	22	10	1	0.25	1.0	240	7	0.58	0.5	0.06	45	0.5	9	1	1	5	4	5	6
7332	445554	7073302	SCH	3	0.1	1	240	1	0.50	15.0	141	31	3.11	2.0	1.14	185	0.5	31	2	1	5	43	5	76
7333	445695	7073207	VEN	3	1.2	76	20	1	0.25	1.0	235	13	0.71	0.5	0.18	45	5.0	4	6	2	5	3	5	12

SC_RXICP.XLS

Sample No	UTM E	UTM N	Rock Number	Au ppb	Ag ppm	As ppm	Ba ppm	Bi ppm	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Hg ppm	K %	Mn ppm	Mo ppm	Ni ppm	Pb ppm	Sb ppm	U ppm	V ppm	W ppm	Zn ppm
7334	445695	7073207	VEN	360	200.0	10000	110	1876	53.00	1.0	154	132	2.39	1.0	0.06	10	0.5	2	10000	756	5	2	10	562
7335	445748	7073230	QTE	15	0.1	48	30	14	0.25	0.5	210	12	0.93	0.5	0.20	20	0.5	2	12	8	5	3	5	4
7336	445892	7073546	VEN	20	0.1	18	5	4	0.25	0.5	297	1	0.30	0.5	0.01	10	0.5	3	1	1	5	1	5	1
7337	445743	7073672	VEN	5	0.1	24	90	1	0.25	4.0	289	43	2.29	1.0	0.25	725	2.0	25	2	2	5	15	10	52
7338	445562	7074148	VEN	3	0.1	6	5	1	0.25	1.0	263	4	0.42	0.5	0.01	55	0.5	2	1	1	5	2	5	2
7339	445196	7073790	VEN	3	0.1	1	100	1	0.25	0.5	100	1	0.18	0.5	0.45	335	0.5	2	2	1	5	2	5	8
7340	445196	7073790	GRD	10	4.8	100	110	6	0.25	4.0	80	9	0.67	1.0	0.12	300	1.0	7	180	1	5	18	5	28
7341	445262	7073654	VEN	3	0.1	30	10	4	0.25	1.0	299	4	0.51	0.5	0.03	50	1.0	4	1	1	5	4	5	6
7342	444662	7072038	VEN	3	0.1	10	5	1	0.25	0.5	205	28	0.22	0.5	0.01	10	0.5	2	2	1	5	1	5	1
7343	443984	7071882	VEN	2760	1.2	10000	120	52	0.25	2.0	181	29	2.34	0.5	0.12	40	0.5	9	12	14	5	2	5	8
7344	444261	7071748	VEN	3	0.1	110	20	1	0.25	1.0	149	2	0.45	0.5	0.05	190	0.5	6	8	2	5	1	5	8
7345	444354	7071364	DIR	3	0.1	32	870	4	0.50	10.0	150	17	4.92	1.0	0.96	1075	0.5	8	2	4	5	106	5	110
7346	444639	7072131	VEN	3	0.1	16	10	1	0.25	1.0	209	16	0.57	0.5	0.01	75	0.5	4	1	1	5	3	5	6
7347	444401	7070064	DAC	3	0.1	74	80	1	0.25	4.0	33	7	2.98	0.5	0.24	300	0.5	3	26	6	5	2	5	114
7357	443080	7070700	QTE	0	0.1	132	160	1	0.25	1.0	181	9	0.87	0.5	0.29	65	0.5	5	14	8	5	4	5	12
7358	442982	7073111	VEN	0	0.1	12	20	1	0.25	7.0	277	7	0.97	0.5	0.02	330	0.5	16	36	1	5	3	5	18
7359	444686	7071772	VEN	0	0.2	324	90	1	0.25	4.0	177	37	3.14	0.5	0.29	210	1.0	13	8	1	5	16	5	46
7360	444670	7071804	VEN	1480	12.4	10000	100	80	0.25	2.0	157	84	3.46	0.5	0.22	65	0.5	4	90	60	5	4	5	18
7361	444700	7071761	VEN	10290	24.4	10000	80	592	0.25	0.5	55	130	11.20	0.5	0.29	55	1.0	8	436	188	5	1	5	26
7362	444711	7071714	VEN	19757	17.8	10000	40	298	0.25	7.0	27	264	14.25	0.5	0.22	25	2.0	10	90	306	5	1	5	16
7363	444751	7071673	VEN	13720	12.2	10000	70	258	0.25	2.0	83	144	8.84	0.5	0.13	30	0.5	4	202	294	5	5	5	22
7364	444530	7071565	VEN	5050	8.2	10000	20	230	0.25	48.0	25	172	15.00	0.5	0.15	15	2.0	11	90	322	5	7	5	28
7365	444542	7071722	VEN	240	3.0	10000	100	14	0.25	1.0	184	42	2.91	0.5	0.41	235	0.5	9	178	12	5	12	5	34
7427	442873	7071198	GRD	3	0.1	20	290	1	0.25	1.0	77	8	1.24	0.5	0.22	145	0.5	8	12	1	5	4	5	80
7428	442873	7071198	QTE	3	0.1	100	60	1	0.25	6.0	164	19	0.89	1.0	0.12	190	0.5	14	4	1	5	8	5	20
7429	444354	7071597	VEN	21600	27.2	10000	30	456	0.25	2.0	41	103	14.16	0.5	0.15	25	0.5	1	268	834	5	4	5	18
7432	444396	7071712	VEN	14500	19.6	10000	30	330	0.25	9.0	118	73	10.30	0.5	0.12	40	0.5	9	172	480	5	5	5	8
7433	444396	7071712	QTE	340	0.8	3004	90	14	0.25	10.0	136	106	3.67	0.5	0.34	295	0.5	21	14	22	5	18	5	38
7434	444396	7071712	SCH	115	0.4	1142	140	6	0.25	10.0	136	51	3.11	0.5	0.58	255	0.5	26	6	8	5	19	5	60
7435	445375	7069994	QTZ	20	0.1	262	30	2	0.25	1.0	331	15	0.71	0.5	0.09	40	0.5	8	16	12	5	4	5	2
7436	444742	7072576	SCH	10	0.1	348	40	1	0.25	3.0	246	9	1.73	0.5	0.15	215	0.5	9	8	8	5	13	5	22
7437	444589	7072043	QTZ	3	0.2	92	20	1	0.25	2.0	352	5	0.64	0.5	0.06	35	1.0	6	4	2	5	3	5	10

Sample No.	UTM E	UTM N	Lith	Au	Ag	As	Ba	Bi	Cd	Co	Cr	Cu	Fe	Hg	K	Mn	Mo	Ni	Pb	Sb	U	V	W	Zn
				ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
7438	444602	7072497	VEN	1350	15.4	10000	20	130	0.25	3.0	28	202	14.47	1.0	0.09	30	1.0	3	488	368	5	1	5	10
7439	444562	7072494	VEN	6190	67.0	10000	310	608	1.50	4.0	73	525	7.66	1.0	0.18	20	4.0	2	968	304	5	4	5	12
7440	446592	7072363	VEN	3	0.2	12	60	4	0.25	8.0	235	9	0.61	0.5	0.09	750	0.5	14	30	8	5	3	5	16
7441	446401	7072981	QTE	100	0.2	1	50	10	0.50	2.0	175	48	2.35	0.5	0.20	75	0.5	12	4	10	5	11	5	48
7442	446140	7074041	GRD?	3	0.1	158	120	1	0.25	84.0	1330	53	8.49	0.5	0.01	1045	0.5	619	1	1	5	117	10	102
7443	444123	7072147	VEN	2610	10.8	10000	100	194	0.25	3.0	144	43	5.77	0.5	0.23	20	0.5	2	192	182	5	3	5	4
7445	442984	7073310	GRD?	3	0.1	22	450	1	0.25	2.0	101	7	1.42	0.5	0.42	180	0.5	9	10	1	5	9	5	28
7446	442924	7073000	MTS	3	0.1	8	230	1	0.25	8.0	70	11	1.91	0.5	0.02	885	2.0	9	1	1	5	3	40	44
7447	444226	7072698	QTE	3	0.1	14	40	1	0.25	1.0	364	9	0.60	0.5	0.16	45	0.5	5	8	6	5	4	5	4
7456	444558	7071813	QTE	3	0.1	7650	70	1	0.25	5.0	41	82	3.65	0.5	0.36	280	0.5	14	10	1	5	16	5	64
7457	444558	7071813	QTE	30	0.8	3350	60	1	0.25	1.0	194	37	2.60	0.5	0.20	140	0.5	4	8	2	5	9	5	26
7458	441950	7071000	CLY	310	0.1	2010	140	1	0.25	15.0	97	79	6.46	1.0	0.54	1495	0.5	24	16	1	5	27	5	78
7459	441950	7071000	CLY	2700	0.1	8780	140	28	0.25	25.0	140	319	6.99	1.0	0.51	625	0.5	35	14	4	5	37	5	46
7617	444465	7071221	QTZ	3	0.2	46	80	4	0.50	14.0	259	14	1.13	0.5	0.08	830	0.5	28	32	2	5	7	5	26
7618	444589	7073148	QTE	3	0.8	60	50	6	0.25	2.0	203	39	1.12	0.5	0.12	70	1.0	7	34	8	5	4	5	8
7619	444589	7073462	GRD	3	0.2	26	890	6	0.25	7.0	203	73	3.10	1.0	0.98	445	0.5	11	2	2	5	74	10	88
7620	444603	7073645	PHY	3	0.2	16	210	1	0.25	9.0	252	56	2.43	0.5	0.78	225	5.0	27	8	4	5	106	5	70
7621	444611	7073696	PHY	3	0.2	12	260	1	0.25	11.0	209	77	2.72	0.5	1.08	410	3.0	23	4	1	5	96	5	68
7622	444597	7073933	QTZ	3	0.1	14	60	1	0.25	0.5	294	9	0.80	0.5	0.10	60	0.5	4	2	1	5	6	5	4
7623	444455	7073150	QTE	3	0.2	84	40	1	0.25	0.5	168	4	0.57	0.5	0.22	35	0.5	3	4	4	5	3	5	8
7624	444643	7073161	QTE	25	0.1	46	40	6	0.25	3.0	176	17	0.68	0.5	0.13	185	0.5	15	8	2	5	4	5	12
7625	444702	7073211	QTE	3	2.8	68	70	2	0.25	4.0	145	8	0.54	0.5	0.16	1115	0.5	9	36	1	5	2	5	48
7626	444706	7073241	QTE	3	25.2	1610	150	1	2.00	1.0	190	10	1.48	0.5	0.12	860	1.0	3	38	6	5	2	5	88
7627	444706	7073241	QTE	3	0.2	48	150	1	0.25	14.0	140	42	2.34	0.5	0.50	315	0.5	27	16	1	5	40	5	62
7628	444706	7073241	GRN	3	0.1	10	570	1	0.25	9.0	143	28	3.10	0.5	0.71	530	0.5	11	6	2	5	70	5	122
7629	444706	7073241	QTZ	80	121.8	3642	30	1	5.00	2.0	176	217	9.46	0.5	0.15	145	0.5	4	2610	262	5	6	5	752
7630	444808	7073527	QTE	3	3.2	254	60	1	0.25	1.0	190	9	1.13	0.5	0.20	25	1.0	3	20	2	5	6	5	10
7631	445098	7073766	SCH	3	2.4	12	160	4	0.25	18.0	129	46	3.50	1.0	1.49	125	0.5	40	12	2	5	68	5	108
7632	445112	7073322	GRN	3	0.2	1	620	1	0.50	10.0	162	17	3.21	0.5	0.89	525	0.5	13	8	2	5	74	5	96
7633	445155	7073232	QTE	30	0.4	136	20	4	0.25	2.0	154	11	1.25	0.5	0.09	80	0.5	6	4	6	5	4	5	22
7634	445125	7073192	QTZ	530	11.2	10000	100	42	2.00	2.0	105	60	3.37	1.0	0.21	10	0.5	2	568	192	5	2	5	34
7635	445025	7073114	BRX	3	0.4	6	130	2	0.25	1.0	75	9	0.82	0.5	0.45	70	3.0	1	20	1	5	9	5	6

Sample No.	UTM E	UTM N	Lith	Au	Ag	As	Ba	Bi	Cd	Co	Cr	Cu	Fe	Hg	K	Mn	Mo	Ni	Pb	Sb	U	V	W	Zn
				ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
7640	444997	7074280	SCH	3	0.2	16	530	1	0.25	8.0	270	104	2.20	0.5	0.17	215	0.5	16	8	1	5	14	160	24
7641	444504	7074828	BAS	3	9.6	184	30	1	0.50	1.0	154	9	1.18	0.5	0.05	75	1.0	3	64	6	5	10	5	90
7665	444895	7070065	SYD	103	0.2	4490	140	10	0.25	6.0	36	4	3.32	0.5	0.40	690	0.5	2	14	4	5	15	5	88
7666	444641	7070514	PHY	0	0.1	544	80	1	0.25	6.0	200	16	2.38	0.5	0.12	695	0.5	16	12	6	5	13	5	36
7667	444471	7071723	PHY	0	0.1	650	30	2	0.25	5.0	169	15	2.59	0.5	0.15	210	0.5	13	12	1	5	18	5	48
7807	433500	7076100	GRD	3	0.1	14	640	2	0.25	6.0	165	12	2.58	0.5	0.99	485	0.5	8	8	4	5	51	5	102
7810	447460	7077350	VEN	3	0.1	20	20	1	0.25	1.0	441	6	1.12	0.5	0.01	360	1.0	9	20	1	5	3	5	22
7811	447460	7077350	VEN	3	0.1	14	30	1	0.25	1.0	370	4	0.53	0.5	0.01	430	0.5	7	18	1	5	2	5	8
7812	447460	7077350	PHY	3	0.6	30	130	2	0.25	0.5	320	18	2.38	0.5	0.20	100	0.5	12	76	4	5	6	5	118
7813	448480	7077330	VEN	3	0.1	68	10	1	0.25	1.0	155	10	0.50	0.5	0.03	115	0.5	4	2	2	5	1	5	10
7814	443320	7075930	GRD	3	0.1	6	210	1	2.00	4.0	173	20	2.41	0.5	0.49	525	0.5	6	12	2	5	38	5	288
7815	443320	7075930	VEN	5	0.2	62	60	1	0.25	1.0	119	8	0.42	0.5	0.11	445	0.5	4	4	1	5	2	5	28
7816	443400	7075400	MTS	3	0.1	14	20	1	0.25	0.5	323	6	1.18	0.5	0.13	125	2.0	7	1	2	5	6	5	6
7817	443450	7075150	GRD	3	0.1	8	70	1	0.25	10.0	96	8	2.34	0.5	0.04	1095	0.5	19	4	4	5	31	5	40
7818	443650	7074570	GRD	3	0.2	1	40	1	0.25	2.0	202	17	1.44	0.5	0.05	265	1.0	6	14	2	5	27	5	66
7819	443660	7074530	GRD	3	0.1	4	110	1	1.50	6.0	161	6	1.78	0.5	0.16	1010	0.5	9	48	2	5	32	5	104
7820	443670	7074480	GRD	3	0.4	1	150	1	1.00	7.0	138	9	2.79	0.5	0.29	960	0.5	14	140	2	5	55	5	228
7821	443670	7074480	GRD	3	0.2	1	110	1	1.00	7.0	135	6	3.14	0.5	0.15	1105	0.5	16	102	2	5	68	5	190
7822	445430	7076870	VEN	3	0.1	2	20	1	0.25	6.0	321	6	1.08	0.5	0.04	390	1.0	14	12	1	5	7	5	34
7823	444210	7076260	VEN	3	0.1	4	10	1	0.25	0.5	285	6	0.45	0.5	0.01	45	1.0	6	2	1	5	4	5	4
7824	444190	7076250	CNG	3	1.8	8	10	1	0.25	0.5	209	10	0.41	0.5	0.01	60	0.5	4	192	2	5	4	5	36
7825	443720	7075470	VEN	3	0.1	106	110	1	0.25	6.0	178	18	1.45	0.5	0.23	290	1.0	8	28	1	5	12	5	114
7826	443860	7075170	VEN	3	0.1	2	420	1	0.25	1.0	137	3	1.20	1.0	0.34	195	0.5	4	14	2	5	21	5	36
7827	443950	7074820	GRD	3	0.1	8	110	2	2.00	6.0	131	9	2.91	0.5	0.16	1495	0.5	9	92	1	5	57	10	1324
7828	444230	7074170	QTE	3	0.2	14	110	4	0.25	4.0	96	31	3.29	0.5	0.97	255	0.5	13	18	2	5	54	5	94
7829	444443	7071441	BRX	205	1.2	3504	130	1	4.00	3.0	227	46	1.15	0.5	0.20	265	0.5	12	164	40	5	6	5	46
7830	444449	7071580	VEN	3	0.1	92	60	1	0.25	5.0	302	25	1.50	0.5	0.17	115	1.0	14	6	4	5	10	5	30
7831	444320	7072105	VEN	15	0.1	274	70	2	0.25	9.0	245	37	1.73	0.5	0.19	295	0.5	21	2	6	5	11	5	36
7832	444344	7072130	VEN	265	1.0	10000	20	16	0.25	2.0	268	13	1.70	0.5	0.03	45	0.5	6	10	14	5	2	5	4
7833	444344	7072130	VEN	500	0.8	10000	10	22	0.25	2.0	280	10	1.59	0.5	0.01	70	0.5	6	12	12	5	2	5	4
7834	444830	7072920	VEN	20	0.1	80	10	1	0.25	2.0	358	25	0.86	0.5	0.01	35	1.0	9	4	4	5	3	5	6
7835	442890	7070500	VEN	3	0.1	58	20	1	0.25	2.0	392	10	0.80	0.5	0.04	80	0.5	7	2	2	5	5	5	6

Sample No	UTM E	UTM N	Lith	Au	Ag	As	Ba	Bi	Cd	Co	Cr	Cu	Fe	Hg	K	Mn	Mo	Ni	Pb	Sb	U	V	W	Zn
				ppb	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	%	ppm	%	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm	ppm
7836	442880	7070500	APL	3	0.1	28	640	1	0.25	0.5	85	3	0.91	0.5	0.26	35	0.5	3	32	2	5	1	5	26
7837	444148	7075677	VEN	3	0.1	28	100	2	0.25	7.0	329	27	2.57	0.5	0.42	340	0.5	16	16	2	5	21	5	44
7838	444245	7075579	SCH	3	0.1	8	80	1	0.25	3.0	200	26	3.51	0.5	0.41	245	0.5	6	54	4	5	14	5	56
7839	444251	7075556	VEN	3	0.1	28	10	1	0.25	0.5	280	10	0.91	0.5	0.07	20	0.5	4	16	1	5	3	5	6
7840	444558	7075240	VEN	3	0.1	56	20	1	0.25	1.0	267	6	0.76	0.5	0.11	35	0.5	6	8	1	5	2	5	8
7841	444663	7075051	VEN	3	8.0	76	20	1	0.25	1.0	302	9	0.86	0.5	0.11	40	0.5	7	4	14	5	3	5	12
7842	444981	7075128	VEN	3	0.1	38	5	1	0.25	0.5	370	6	0.52	0.5	0.01	30	1.0	4	2	2	5	2	5	4
7846	446750	7071950	QTE	3	0.8	208	80	1	0.25	0.5	198	11	0.62	0.5	0.29	20	0.5	4	278	46	5	5	5	28
7855	446400	7071300	DIO	3	0.1	2	290	2	0.50	11.0	95	17	4.43	0.5	0.16	880	1.0	7	8	12	5	77	5	120
7856	446400	7071300	QTE	3	0.1	174	70	1	0.25	4.0	135	10	0.87	0.5	0.19	240	0.5	9	18	18	5	3	5	30
7859	449068	7076046	PHY	3	0.1	4	10	1	0.25	2.0	120	4	1.33	1.0	0.03	340	0.5	5	12	4	5	1	5	16
7860	448926	7076857	DIR	3	0.1	2	120	4	1.00	20.0	50	200	4.19	1.0	0.04	375	0.5	32	4	4	5	175	30	70
7869	442118	7070954	SCH	35	0.1	686	150	2	0.25	10.0	86	46	1.82	1.0	0.22	155	0.5	20	10	1	5	15	5	22
7870	442118	7070954	SCH	75	0.1	3100	70	1	0.25	4.0	98	9	1.19	1.0	0.08	105	0.5	5	6	1	5	6	5	12
7871	442118	7070954	VEN	5	0.1	316	10	1	0.25	4.0	161	12	0.57	1.0	0.01	35	0.5	7	1	1	5	2	5	2
7872	442018	7070965	SCH	480	0.1	7000	140	12	0.25	17.0	54	481	8.31	1.0	0.33	315	0.5	33	12	2	5	23	5	26
7873	442018	7070965	PHY	1850	0.1	10000	120	16	0.25	16.0	51	315	7.53	1.0	0.32	90	0.5	26	12	18	5	30	20	14
7874	442081	7070944	PHY	3	0.1	754	80	1	0.25	14.0	66	39	3.98	1.0	0.31	565	1.0	31	16	2	5	16	5	62
7875	442081	7070944	PHY	25	0.1	708	70	4	0.25	11.0	58	39	2.50	1.0	0.32	355	0.5	25	8	1	5	12	5	42
8032	446100	7071220	QTE	175	0.1	700	60	1	0.25	4.0	103	12	1.13	1.0	0.12	235	0.5	10	10	8	5	4	5	20
8033	446150	7071200	QTE	1340	0.6	10000	80	20	0.25	6.0	134	68	3.94	1.0	0.22	220	0.5	7	14	8	5	16	230	28

Higher As

L. rock Bennett ck P.H.

APPENDIX C

ANALYTICAL RESULTS FOR SOIL SAMPLES

Sample	Local Grid			UTM			Depth		%	%	
No.	Name	Easting	Northing	Easting	Northing	Colour	(cm)	Horizon	organics	clay	Moisture
8031				442155	7073101	BN	3	B	5	M	DRY
8051	SC North	5350	3675	444221	7074930	BN	15	B	10	L	DRY
8052	SC North	5300	3675	444173	7074916						
8053	SC North	5250	3675	444125	7074901	BN	5	B	5	L	DRY
8054	SC North	5200	3675	444077	7074887	BN	10	B	5	L	DRY
8055	SC North	5150	3675	444029	7074873	BN	15	B	5	L	DRY
8056	SC North	5100	3675	443981	7074859	BN	15	B	5	L	DRY
8057	SC North	5050	3675	443933	7074845	BN	15	B	8	L	DRY
8058	SC North	5000	3675	443885	7074830	BN	8	B	5	L	DRY
8059	SC North	4950	3675	443837	7074816	BN	25	B	8	M	DRY
8060	SC North	4900	3675	443789	7074802	BN	50	B	5	M	DRY
8061	SC North	4850	3675	443741	7074788	BN	30	B	5	M	DRY
8062	SC North	4800	3675	443694	7074774	BN	30	B	8	L	DRY
8063	SC North	4750	3675	443646	7074759	BN	20	B	8	M	DRY
8064	SC North	4650	3675	443550	7074731	BN	30	B	8	M	DRY
8065	SC North	4600	3675	443502	7074717	BN	25	B	8	M	DRY
8066	SC North	4550	3675	443454	7074703	BN	25	B	5	M	DRY
8067	SC North	4500	3675	443406	7074688	BN	25	B	5	M	DRY
8068	SC North	4450	3675	443358	7074674	BN	25	B	8	M	DRY
8069	SC North	4400	3675	443310	7074660	BN	20	B	8	M	DRY
8101	SC North	4700	4550	443386	7075584	BN	1	B	5	H	DRY
8102	SC North	4700	4600	443374	7075633	BN	5	B	5	H	DRY
8103	SC North	4700	4650	443361	7075681	BN	12	B	5	H	DRY
8104	SC North	4700	4700	443348	7075729	BN	1	B	0	H	DRY
8105	SC North	4700	4750	443335	7075778	BN	20	B	5	L	DRY
8106	SC North	4700	4800	443322	7075826	BN	10	B	5	M	DRY
8107	SC North	4700	4850	443309	7075874	BN	5	B	10	L	DRY
8108	SC North	4700	4900	443296	7075922	BN	15	B	5	M	DRY
8109	SC North	4700	4950	443283	7075971	BN	10	B	15	L	DRY
8110	SC North	4700	5000	443270	7076019	BN		B			DRY
8155	SC North	4700	2500	443917	7073604	BN	40	B	3	M	WET
8156	SC North	4700	2550	443904	7073652	BF	25	B	0	M	WET
8157	SC North	4700	2600	443891	7073701	BF	25	B	0	M	WET
8158	SC North	4700	2650	443878	7073749	BN	35	B	0	M	DRY
8159	SC North	4700	2700	443865	7073797	TN	30	B	0	M	DRY
8160	SC North	4700	2750	443852	7073846	BN	30	B	0	M	DRY
8161	SC North	4700	2800	443839	7073894	BF	20	B	0	L	DRY
8162	SC North	4700	2850	443826	7073942	BN	20	B	0	M	DRY
8163	SC North	4700	2900	443814	7073991	BF	25	B	0	M	DRY
8164	SC North	4700	2950	443801	7074039	TN	30	B	0	M	DRY
8165	SC North	4700	3000	443788	7074087	TN	25	B	0	M	DRY
8166				444963	7073440	TA	25	B		M	DRY
8167				444963	7073440	TA	25	B		M	DRY
8168				434771	7072915	BF	7	B		L	DRY
8169				434771	7072915	BN	25	B		L	DRY
8171	SC North	4700	3050	443775	7074135	BR	12	B	5	M	DRY

Sample	Local Grid			UTM			Depth		%	%	
No.	Name	Easting	Northing	Easting	Northing	Colour	(cm)	Horizon	organics	clay	Moisture
8172	SC North	4700	3100	443762	7074184	BN	3	B	5	L	DRY
8173	SC North	4700	3150	443749	7074232	BN	5	B	10	H	DRY
8174	SC North	4700	3200	443736	7074280	BN	5	B	10	M	DRY
8175	SC North	4700	3250	443723	7074329	BN	4	B	4	M	DRY
8176	SC North	4700	3300	443710	7074377	BN	4	B	3	M	DRY
8177	SC North	4700	3350	443697	7074425	BN	3	B	3	M	DRY
8178	SC North	4700	3400	443684	7074474	BN	3	B	8	H	DRY
8179	SC North	4700	3450	443671	7074522	BN	3	B	3	M	DRY
8180	SC North	4700	3500	443658	7074570	BN	1	B	5	M	DRY
8181	SC North	4700	3550	443645	7074618	BN	10	B	8	L	DRY
8182	SC North	4700	3600	443632	7074667	BN	3	B	3	H	DRY
8183	SC North	4700	3650	443619	7074715	BN	10	B	6	L	DRY
8184	SC North	4700	3700	443606	7074763	BN	10	B	10	L	DRY
8185	SC North	4700	3750	443594	7074812	BN	10	B	5	M	DRY
8186	SC North	4700	3800	443581	7074860	BN	6	B	10	M	DRY
8187	SC North	4700	3850	443568	7074908	BN	15	B	15	M	DRY
8188	SC North	4700	3900	443555	7074956	BN	10	B	20	L	DRY
8189	SC North	4700	3950	443542	7075005	BN	7	B	10	M	DRY
8190	SC North	4700	4000	443529	7075053	BN	12	B	15	L	DRY
8191	SC North	4700	4050	443516	7075101	BN	10	B	9	L	DRY
8192	SC North	4700	4100	443503	7075150	BN	8	B	8	L	DRY
8193	SC North	4700	4150	443490	7075198	BN	4	B	3	L	DRY
8194	SC North	4700	4200	443477	7075246	BN	14	B	10	L	DRY
8195	SC North	4700	4250	443464	7075295	BN	20	B	10	M	DRY
8196	SC North	4700	4300	443451	7075343	BN	10	B	10	M	DRY
8197	SC North	4700	4350	443438	7075391	BN	3	B	5	L	DRY
8198	SC North	4700	4400	443425	7075439	BN	10	B	10	L	DRY
8199	SC North	4700	4450	443412	7075488	BN	5	B	30	L	DRY
8200	SC North	4700	4500	443399	7075536	BN	1	B	5	H	DRY
8251	DH	4550	2200	444022	7071562	BN	40	B	5	L	DRY
8252	DH	4600	2200	444072	7071562	BN	15	B	5	H	DRY
8253	DH	4650	2200	444122	7071562	BN	20	B	5	M	DRY
8254	DH	4700	2200	444172	7071562	BN	20	B	5	M	DRY
8255	DH	4750	2200	444222	7071562	BN	15	B	5	L	DRY
8256	DH	4800	2200	444272	7071562	BN	35	B	5	L	DRY
8257	DH	4850	2200	444322	7071562	BN	25	B	5	L	DRY
8258	DH	4900	2200	444372	7071562	BN	25	B	5	M	DRY
8259	DH	4950	2200	444422	7071562	BN	18	B	5	M	DRY
8260	DH	5050	2200	444522	7071562	BN	25	B	5	L	DRY
8335	SC North	5000	3850	443973	7074914	BN	5	B	5	L	DRY
8336	SC North	5000	3900	443960	7074962	BN	5	B	5	M	DRY
8337	SC North	5000	3950	443947	7075011	BN	5	B	5	M	DRY
8338	SC North	5000	4000	443934	7075059	BN	10	B	15	L	DRY
8339	SC North	5000	4050	443921	7075107	BN	5	B	4	L	DRY
8340	SC North	5000	4100	443908	7075156	BN	5	B	3	L	DRY
8341	SC North	5000	4150	443895	7075204	BN	2	B	5	L	DRY

Sample	Local Grid			UTM			Depth		%	%	
No.	Name	Easting	Northing	Easting	Northing	Colour	(cm)	Horizon	organics	clay	Moisture
8342	SC North	5000	4200	443882	7075252	BN	10	B	5	L	DRY
8343	SC North	5000	4250	443869	7075301	BN	10	B	4	M	DRY
8344	SC North	5000	4300	443856	7075349	BN	5	B	5	M	DRY
8345	SC North	5000	4350	443843	7075397	BN	5	B	5	M	DRY
8346	SC North	5000	4400	443830	7075445	BN	5	B	4	M	DRY
8347	SC North	5000	4450	443817	7075494	BN	10	B	5	M	DRY
8348	SC North	5000	4500	443804	7075542	BN	2	B	5	M	DRY
8349	SC North	5000	4550	443791	7075590	BN	4	B	8	M	DRY
8350	SC North	5000	4600	443779	7075639	BN	3	B	5	M	DRY
8351	SC North	5000	4650	443766	7075687	BN	8	B	5	M	DRY
8352	SC North	5000	4700	443753	7075735	BN	1	B	1	M	DRY
8353	SC North	5000	4750	443740	7075784	BN	4	B	3	M	DRY
8354	SC North	5000	4800	443727	7075832	BN	4	B	3	L	DRY
8355	SC North	5000	4850	443714	7075880	BN	5	B	1	M	DRY
8356	SC North	5000	4900	443701	7075928	BN	5	B	5	M	DRY
8357	SC North	5000	4950	443688	7075977	BN	6	B	3	M	DRY
8358	SC North	5000	5000	443675	7076025	BN	3	B	4	M	DRY
8359	SC North	5000	2500	444322	7073610	BN	6	B	5	M	DRY
8360	SC North	5000	2550	444309	7073658	BN	8	B	5	M	DRY
8361	SC North	5000	2600	444296	7073707	BN	8	B	5	M	DRY
8362	SC North	5000	2650	444283	7073755	BN	3	B	5	L	DRY
8363	SC North	5000	2700	444270	7073803	BN	3	B	5	M	DRY
8364	SC North	5000	2750	444257	7073852	BN	5	B	5	L	DRY
8365	SC North	5000	2800	444244	7073900	BN	5	B	5	M	DRY
8366	SC North	5000	2850	444231	7073948	BN	3	B	5	M	DRY
8367	SC North	5000	2900	444219	7073997	BN	4	B	5	M	WET
8368	SC North	5000	2950	444206	7074045	BN	5	B	5	M	WET
8369	SC North	5000	3000	444193	7074093	BN	5	B	5	M	WET
8370	SC North	5000	3050	444180	7074141	BN	5	B	5	M	WET
8371	SC North	5000	3100	444167	7074190	BN	10	B	5	L	WET
8372	SC North	5000	3150	444154	7074238	BN	10	B	4	L	WET
8373	SC North	5000	3200	444141	7074286	BN	8	B	5	L	WET
8374	SC North	5000	3250	444128	7074335	BN	2	B	5	M	WET
8375	SC North	5000	3300	444115	7074383	BN	11	B	5	M	WET
8376	SC North	5000	3350	444102	7074431	BN	5	B	8	M	WET
8377	SC North	5000	3400	444089	7074480	BN	3	B	5	M	WET
8378	SC North	5000	3450	444076	7074528	BN	5	B	6	M	WET
8379	SC North	5000	3500	444063	7074576	BN	4	B	11	M	WET
8380	SC North	5000	3550	444050	7074624	BN	6	B	11	M	WET
8381	SC North	5000	3600	444037	7074673	BN	5	B	5	M	WET
8382	SC North	5000	3650	444024	7074721	BN	11	B	9	M	WET
8383	SC North	5000	3700	444011	7074769	BN	8	B	10	M	WET
8384	SC North	5000	3750	443999	7074818	BN	6	B	70	L	WET
8385	SC North	5000	3800	443986	7074866	BN	6	B	20	M	WET
8387				445695	7073207	BN	2	N/A	5	H	WET
8388				444455	7070067	BN	10	B	2	H	WET

Sample	Local Grid			UTM			Depth		%	%	
No.	Name	Easting	Northing	Easting	Northing	Colour	(cm)	Horizon	organics	clay	Moisture
8389	Storm Rid	SR	900	442492	7072091	BN	10	B	1	L	DRY
8390	Storm Rid	SR	1000	442535	7072178	BN	10	B	2	M	DRY
8391	Storm Rid	SR	1100	442581	7072272	BN	10	B	3	M	DRY
8392	Storm Rid	SR	1200	442625	7072364	BN	10	B	2	L	DRY
8393	Storm Rid	SR	1300	442654	7072444	BN	10	B	2	L	DRY
8394	Storm Rid	SR	1400	442669	7072541	BN	10	B	2	L	DRY
8395	Storm Rid	SR	1500	442676	7072644	BN	8	B	2	L	DRY
8396	Storm Rid	SR	1600	442672	7072740	BN	10	B	2	M	WET
8397	Storm Rid	SR	1700	442699	7072832	BN	8	B	3	M	DRY
8398	Storm Rid	SR	1800	442775	7072885	BN	10	B	3	M	DRY
8399	Storm Rid	SR	1900	442844	7072930	BN	12	B	1	L	DRY
8400	Storm Rid	SR	2000	442918	7072983	BN	10	B	1	L	DRY
8413				444966	7069979	BN	15	B		M	DRY
8414				444884	7070028	BN	15	B	5	M	DRY
8415				444820	7070098	BN	20	B	5	L	DRY
8416				444740	7070161	BN	12	B	2	M	DRY
8417				444672	7070237	BN	15	B	5	M	DRY
8418				444621	7070321	BN	25	B	5	M	DRY
8419				444604	7070427	BN	35	B		M	DRY
8420				444641	7070514	BN	20	B		M	DRY
8421				444665	7070608	BN	30	B		M	DRY
8422				444650	7070698	TA	30	B		M	DRY
8423				444635	7070790	BN	25	B		M	DRY
8424				444611	7070877	BN	30	B		M	DRY
8425				444575	7070963	BN	25	B		M	DRY
8426				444543	7071059	BN	25	B		M	DRY
8427				444515	7071154	BN	20	B	10	M	DRY
16701	Claim Ln	3500		446015	7074330	BN	10	B	5	M	DRY
16702	Claim Ln	3450		445965	7074330	BN	20	B	5	M	DRY
16703	Claim Ln	3400		445915	7074331	BN	25	B	8	M	DRY
16704	Claim Ln	3350		445865	7074331	BN	5	B	8	L	DRY
16705	Claim Ln	3300		445815	7074332	BN	10	B	5	M	DRY
16706	Claim Ln	3250		445765	7074332	BN	10	B	8	M	DRY
16707	Claim Ln	3200		445715	7074333	BN	12	B	8	M	DRY
16708	Claim Ln	3150		445665	7074333	BN	5	B	5	L	DRY
16709	Claim Ln	3100		445615	7074333	BN	5	B	5	L	DRY
16710	Claim Ln	3050		445565	7074334	BN	10	B	5	L	DRY
16711	Claim Ln	3000		445515	7074334	BN	8	B	8	L	DRY
16712	Claim Ln	2950		445465	7074335	BN	15	B	5	M	DRY
16713	Claim Ln	2900		445415	7074335	BN	5	B	5	L	DRY
16714	Claim Ln	2850		445365	7074336	BN	10	B	5	L	DRY
16715	Claim Ln	2800		445315	7074336	BN	25	B	5	M	DRY
16716	Claim Ln	2750		445265	7074336	BN	8	B	5	H	DRY
16717	Claim Ln	2700		445215	7074337	BN	10	B	5	M	DRY
16718	Claim Ln	2650		445165	7074337	BN	12	B	8	H	DRY
16719	Claim Ln	2600		445115	7074338	BN	5	B	5	H	DRY

Sample	Local Grid			UTM			Depth		%	%	
No.	Name	Easting	Northing	Easting	Northing	Colour	(cm)	Horizon	organics	clay	Moisture
16720	Claim Ln	2550		445065	7074338	BN	10	B	5	L	DRY
16721	Claim Ln	2500		445015	7074339	BN	5	B	5	L	DRY
16722	Claim Ln	2450		444965	7074339	BN	20	B	8	L	DRY
16723	Claim Ln	2400		444915	7074339	BN	6	B	5	L	DRY
16724	Claim Ln	2350		444865	7074340	BN	8	B	5	L	DRY
16725	Claim Ln	2250		444815	7074340	BN	10	B	5	M	DRY
16726	Claim Ln	2200		444765	7074341	BN	10	B	5	L	DRY
16727	Claim Ln	2150		444715	7074341	BN	15	B	5	M	DRY
16728	Claim Ln	2100		444665	7074342	BN	5	B	5	L	DRY
16729	Claim Ln	2050		444615	7074342	BN	5	B	5	M	DRY
16730	Claim Ln	2000		444565	7074343	BN	10	B	5	L	DRY
16731	Claim Ln	1950		444515	7074343	BN/GY	8	B	5	L	DRY
16732	Claim Ln	1900		444465	7074343	BN	10	B	5	L	DRY
16733	Claim Ln	1850		444415	7074344	BN	5	B	5	M	DRY
16734	Claim Ln	1800		444365	7074344	BN	10	B	5	M	DRY
16735	Claim Ln	1750		444315	7074345	BN	5	B	5	M	DRY
16736	Claim Ln	1700		444265	7074345	BN	10	B	5	M	DRY
16737	Claim Ln	1650		444215	7074346	BN	10	B	8	L	DRY
16738	Claim Ln	1600		444165	7074346	BN	5	B	5	M	DRY
16739	Claim Ln	1550		444115	7074346	BN	8	B	5	M	DRY
16740	Claim Ln	1500		444065	7074347	BN	5	B	5	M	DRY
16741	Claim Ln	1450		444015	7074347	BN	5	B	5	L	DRY
16742	Claim Ln	1400		443965	7074348	BN	5	B	8	L	DRY
16743	Claim Ln	1350		443915	7074348	BN	5	B	8	M	DRY
16744	Claim Ln	1300		443865	7074349	BN	10	B	5	M	DRY
16745	Claim Ln	1250		443815	7074349	BN	5	B	5	L	DRY
16746	Claim Ln	1200		443765	7074350	BN/GY	5	B	5	M	DRY
16747	Claim Ln	1150		443715	7074350	BN	5	B	8	M	DRY
16748	Claim Ln	1100		443665	7074350	BN	10	B	8	M	DRY
16749	Claim Ln	1050		443615	7074351	BN	10	B	8	L	DRY
16750	Claim Ln	1000		443565	7074351	BN	5	B	8	L	DRY
16751	Claim Ln	950		443515	7074352	BN/GY	5	B	5	L	DRY
16752	Claim Ln	900		443465	7074352	GY	15	B	8	M	DRY
16753	Claim Ln	850		443415	7074353	BN	15	B	5	M	DRY
16754	Claim Ln	800		443365	7074353	BN	10	B	5	M	DRY
16755	Claim Ln	750		443315	7074353	BN	8	B	8	L	DRY
16756	Claim Ln	700		443265	7074354	BN	10	B	5	L	DRY
16757	Claim Ln	650		443215	7074354	BN	8	B	5	M	DRY
16758	Claim Ln	600		443165	7074355	BN	5	B	5	M	DRY
16759	Claim Ln	550		443115	7074355	BN	10	B	8	M	DRY
16760	Claim Ln	500		443065	7074356	BN	10	B	5	M	DRY
16761	Claim Ln	450		443015	7074356	BN	12	B	5	M	DRY
16762	Claim Ln	400		442965	7074357	BN	10	B	5	M	DRY
16763	Claim Ln	350		442915	7074357	BN	10	B	5	H	DRY
16764	Claim Ln	300		442865	7074357	BN	10	B	5	M	DRY
16765	Claim Ln	250		442815	7074358	BN	10	B	5	M	DRY

Sample	Local Grid			UTM			Depth		%	%	
No.	Name	Easting	Northing	Easting	Northing	Colour	(cm)	Horizon	organics	clay	Moisture
16766	Claim Ln	200		442765	7074358	BN	5	B	5	M	DRY
16767	Claim Ln	150		442715	7074359	BN	15	B	5	M	DRY
16768	Claim Ln	100		442665	7074359	BN	5	B	8	L	DRY
16769	Claim Ln	50		442615	7074360	BN	10	B	5	L	DRY
16770	Claim Ln	0		442565	7074360	BN	15	B	5	M	DRY
16771	DH	5000	3500	444472	7072862	BN	20	B	5	M	DRY
16772	DH	5000	3450	444472	7072812	BN	15	B	5	M	DRY
16773	DH	5000	3400	444472	7072762	BN	20	B	5	M	DRY
16774	DH	5000	3350	444472	7072712	BN	10	B	5	L	DRY
16775	DH	5000	3300	444472	7072662	BN	25	B	5	L	DRY
16776	DH	5000	3250	444472	7072612	BN	20	B	5	L	DRY
16777	DH	5000	3200	444472	7072562	BN	20	B	5	L	DRY
16778	DH	5000	3150	444472	7072512	BN	15	B	5	M	DRY
16779	DH	5000	3100	444472	7072462	BN	12	B	5	L	DRY
16780	DH	5000	3050	444472	7072412	BN	10	B	5	L	DRY
16781	DH	5000	3000	444472	7072362	BN	15	B	5	L	DRY
16782	DH	5000	2950	444472	7072312	BN	20	B	5	L	DRY
16783	DH	5000	2900	444472	7072262	BN	20	B	5	L	DRY
16784	DH	5000	2850	444472	7072212	BN	20	B	5	L	DRY
16785	DH	5000	2800	444472	7072162	BN	30	B	5	L	DRY
16786	DH	5000	2750	444472	7072112	BN	20	B	5	L	DRY
16787	DH	5000	2700	444472	7072062	BN	20	B	5	L	DRY
16788	DH	5000	2650	444472	7072012	BN	15	B	5	L	DRY
16789	DH	5000	2600	444472	7071962	BN	15	B	5	L	DRY
16790	DH	5000	2550	444472	7071912	BN	15	B	5	L	DRY
16791	DH	5000	2500	444472	7071862	BN	15	B	5	L	DRY
16792	DH	5000	2450	444472	7071812	BN	12	B	5	L	DRY
16793	DH	5000	2400	444472	7071762	BN	15	B	5	L	DRY
16794	DH	5000	2350	444472	7071712	BN	20	B	5	L	DRY
16795	DH	5000	2300	444472	7071662	BN	15	B	5	L	DRY
16796	DH	5000	2250	444472	7071612	BN	25	B	5	L	DRY
16797	DH	5000	2200	444472	7071562	BN	15	B	5	L	DRY
16798	DH	5000	2150	444472	7071512	BN	20	B	5	L	DRY
16799	DH	5000	2100	444472	7071462	BN	20	B	5	L	DRY
16800	DH	5000	2050	444472	7071412	BN	15	B	5	M	DRY
16801	DH	5000	2000	444472	7071362	BN	15	B	5	M	DRY
16802	DH	5000	1950	444472	7071312	BN	15	B	5	M	DRY
16803	DH	5000	1900	444472	7071262	BN	15	B	5	L	DRY
16804	DH	5000	1850	444472	7071212	BN	15	B	5	L	DRY
16805	DH	5000	1800	444472	7071162	BN	15	B	5	L	DRY
16806	DH	4500	3500	443972	7072862	BN	15	B	5	M	DRY
16807	DH	4550	3500	444022	7072862	BN	20	B	5	L	DRY
16808	DH	4600	3500	444072	7072862	BN	20	B	5	M	DRY
16809	DH	4650	3500	444122	7072862	BN	20	B	5	M	DRY
16810	DH	4700	3500	444172	7072862	BN	25	B	5	M	DRY
16811	DH	4750	3500	444222	7072862	BN	20	B	5	M	DRY

Sample	Local Grid			UTM			Depth		%	%	
No.	Name	Easting	Northing	Easting	Northing	Colour	(cm)	Horizon	organics	clay	Moisture
16812	DH	4800	3500	444272	7072862	BN	15	B	5	M	DRY
16813	DH	4850	3500	444322	7072862	BN	20	B	5	M	DRY
16814	DH	4900	3500	444372	7072862	BN	15	B	5	L	DRY
16815	DH	4950	3500	444422	7072862	BN	15	B	5	L	DRY
16816	DH	5050	3500	444522	7072862	BN	15	B	5	L	DRY
16817	DH	5100	3500	444572	7072862	BN	25	B	5	L	DRY
16818	DH	5150	3500	444622	7072862	BN	20	B	5	L	DRY
16819	DH	5200	3500	444672	7072862	BN	25	B	5	L	DRY
16820	DH	5250	3500	444722	7072862	BN	20	B	5	M	DRY
16821	DH	5300	3500	444772	7072862	BN	21	B	5	M	DRY
16822	DH	5350	3500	444822	7072862	BN	15	B	5	L	DRY
16823	DH	5400	3500	444872	7072862	BN	20	B	5	L	DRY
16824	DH	5450	3500	444922	7072862	BN	20	B	5	L	DRY
16825	DH	5500	3500	444972	7072862	BN	15	B	5	L	DRY
16826	DH	5500	3400	444972	7072762	BN	15	B	5	L	DRY
16827	DH	5450	3400	444922	7072762	BN	15	B	5	L	DRY
16828	DH	5400	3400	444872	7072762	BN	20	B	5	L	DRY
16829	DH	5350	3400	444822	7072762	BN	10	B	5	L	DRY
16830	DH	5300	3400	444772	7072762	BN	25	B	5	L	DRY
16831	DH	5250	3400	444722	7072762	BN	25	B	5	L	DRY
16832	DH	5200	3400	444672	7072762	BN	15	B	5	L	DRY
16833	DH	5150	3400	444622	7072762	BN	15	B	5	L	DRY
16834	DH	5100	3400	444572	7072762	BN	20	B	5	L	DRY
16835	DH	5050	3400	444522	7072762	BN	20	B	5	L	DRY
16836	DH	4950	3400	444422	7072762	BN	20	B	5	L	DRY
16837	DH	4900	3400	444372	7072762	BN	20	B	5	M	DRY
16838	DH	4850	3400	444322	7072762	BN	20	B	5	M	DRY
16839	DH	4800	3400	444272	7072762	BN	20	B	5	M	DRY
16840	DH	4750	3400	444222	7072762	BN	20	B	5	M	DRY
16841	DH	4700	3400	444172	7072762	BN	20	B	5	M	DRY
16842	DH	4650	3400	444122	7072762	BN	30	B	5	M	DRY
16843	DH	4600	3400	444072	7072762	BN	10	B	5	L	DRY
16844	DH	4550	3400	444022	7072762	BN	20	B	5	M	DRY
16845	DH	4500	3400	443972	7072762	BN	15	B	5	M	DRY
16846	DH	4500	3300	443972	7072662	BN	20	B	5	M	DRY
16847	DH	4550	3300	444022	7072662	BN	15	B	5	M	DRY
16848	DH	4600	3300	444072	7072662	BN	20	B	5	M	DRY
16849	DH	4650	3300	444122	7072662	BN	15	B	5	M	DRY
16850	DH	4700	3300	444172	7072662	BN	15	B	5	M	DRY
16851	DH	4750	3300	444222	7072662	BN	15	B	5	M	DRY
16852	DH	4800	3300	444272	7072662	BN	20	B	5	L	DRY
16853	DH	4850	3300	444322	7072662	BN	20	B	5	M	DRY
16854	DH	4900	3300	444372	7072662	BN	15	B	5	M	DRY
16855	DH	4950	3300	444422	7072662	BN	25	B	5	M	DRY
16856	DH	5050	3300	444522	7072662	BN	20	B	5	M	WET
16857	DH	5100	3300	444572	7072662	BN	20	B	5	L	DRY

Sample	Local Grid			UTM			Depth		%	%	
No.	Name	Easting	Northing	Easting	Northing	Colour	(cm)	Horizon	organics	clay	Moisture
16858	DH	5150	3300	444622	7072662	BN	20	B	5	L	DRY
16859	DH	5200	3300	444672	7072662	BN	20	B	5	L	DRY
16860	DH	5250	3300	444722	7072662	BN	20	B	5	L	DRY
16861	DH	5300	3300	444772	7072662	BN	15	B	5	L	DRY
16862	DH	5350	3300	444822	7072662	BN	20	B	5	M	DRY
16863	DH	5400	3300	444872	7072662	BN	20	B	5	M	DRY
16864	DH	5450	3300	444922	7072662	BN	20	B	5	L	DRY
16865	DH	5500	3300	444972	7072662	BN	15	B	5	L	DRY
16866	DH	5500	3200	444972	7072562	BN	20	B	5	L	DRY
16867	DH	5450	3200	444922	7072562	BN	15	B	5	L	DRY
16868	DH	5400	3200	444872	7072562	BN	15	B	5	M	DRY
16869	DH	5350	3200	444822	7072562	BN	15	B	5	L	DRY
16870	DH	5300	3200	444772	7072562	BN	20	B	5	L	DRY
16871	DH	5250	3200	444722	7072562	BN	15	B	5	L	DRY
16872	DH	5200	3200	444672	7072562	BN	15	B	5	L	DRY
16873	DH	5150	3200	444622	7072562	BN	20	B	5	M	DRY
16874	DH	5100	3200	444572	7072562	BN	25	B	5	L	DRY
16875	DH	5050	3200	444522	7072562	BN	20	B	5	M	DRY
16876	DH	4950	3200	444422	7072562	BN	25	B	5	M	DRY
16877	DH	4900	3200	444372	7072562	BN	20	B	5	L	DRY
16878	DH	4850	3200	444322	7072562	BN	20	B	5	M	DRY
16879	DH	4800	3200	444272	7072562	BN	20	B	5	M	DRY
16880	DH	4750	3200	444222	7072562	BN	20	B	5	M	DRY
16881	DH	4700	3200	444172	7072562	BN	15	B	5	M	DRY
16882	DH	4650	3200	444122	7072562	BN	15	B	5	M	DRY
16883	DH	4600	3200	444072	7072562	BN	20	B	5	M	DRY
16884	DH	4550	3200	444022	7072562	BN	20	B	5	M	DRY
16885	DH	4500	3200	443972	7072562	BN	25	B	5	M	DRY
16886	DH	4500	3100	443972	7072462	BN	20	B	5	M	DRY
16887	DH	4550	3100	444022	7072462	BN	20	B	5	M	DRY
16888	DH	4600	3100	444072	7072462	BN	25	B	5	L	DRY
16889	DH	4650	3100	444122	7072462	BN	20	B	5	L	DRY
16890	DH	4700	3100	444172	7072462	BN	20	B	5	L	DRY
16891	DH	4750	3100	444222	7072462	BN	30	B	5	L	DRY
16892	DH	4800	3100	444272	7072462	BN	25	B	5	M	DRY
16893	DH	4850	3100	444322	7072462	BN	20	B	5	L	DRY
16894	DH	4900	3100	444372	7072462	BN	35	B	5	M	DRY
16895	DH	4950	3100	444422	7072462	BN	15	B	5	M	DRY
16896	DH	5050	3100	444522	7072462	BN	10	B	5	M	DRY
16897	DH	5100	3100	444572	7072462	BN	12	B	5	L	DRY
16898	DH	5150	3100	444622	7072462	BN	15	B	5	L	DRY
16899	DH	5200	3100	444672	7072462	BN	30	B	5	L	DRY
16900	DH	5250	3100	444722	7072462	BN	20	B	5	L	DRY
16901	DH	5300	3100	444772	7072462	BN	20	B	5	L	DRY
16902	DH	5350	3100	444822	7072462	BN	20	B	5	M	DRY
16903	DH	5400	3100	444872	7072462	BN	20	B	5	L	DRY

Sample	Local Grid			UTM			Depth		%	%	
No.	Name	Easting	Northing	Easting	Northing	Colour	(cm)	Horizon	organics	clay	Moisture
16904	DH	5450	3100	444922	7072462	BN/GY	25	B	5	M	DRY
16905	DH	5500	3100	444972	7072462	BN	20	B	5	M	DRY
16906	DH	5500	3000	444972	7072362	BN	15	B	5	M	DRY
16907	DH	5450	3000	444922	7072362	BN	20	B	5	M	DRY
16908	DH	5400	3000	444872	7072362	BN	20	B	5	M	DRY
16909	DH	5350	3000	444822	7072362	BN	20	B	5	M	DRY
16910	DH	5300	3000	444772	7072362	BN	15	B	5	L	DRY
16911	DH	5250	3000	444722	7072362	BN	15	B	5	M	DRY
16912	DH	5200	3000	444672	7072362	BN	15	B	5	L	DRY
16913	DH	5150	3000	444622	7072362	BN	20	B	5	M	DRY
16914	DH	5100	3000	444572	7072362	BN	15	B	5	M	DRY
16915	DH	5050	3000	444522	7072362	BN	20	B	5	M	DRY
16916	DH	4950	3000	444422	7072362	BN	30	B	5	L	DRY
16917	DH	4900	3000	444372	7072362	BN/GY	25	B	5	M	DRY
16918	DH	4850	3000	444322	7072362	BN	35	B	5	M	DRY
16919	DH	4800	3000	444272	7072362	BN	35	B	5	M	DRY
16920	DH	4750	3000	444222	7072362	BN	20	B	5	M	DRY
16921	DH	4700	3000	444172	7072362	BN	20	B	5	M	DRY
16922	DH	4650	3000	444122	7072362	BN	20	B	5	M	DRY
16923	DH	4600	3000	444072	7072362	BN	20	B	5	M	DRY
16924	DH	4550	3000	444022	7072362	BN	20	B	5	M	DRY
16925	DH	4500	3000	443972	7072362	BN	20	B	5	M	DRY
16926	DH	4400	2900	443872	7072262	BN	20	B	5	M	DRY
16927	DH	4450	2900	443922	7072262	BN	15	B	5	M	DRY
16928	DH	4500	2900	443972	7072262	BN	20	B	5	L	DRY
16929	DH	4550	2900	444022	7072262	BN	15	B	5	L	DRY
16930	DH	4600	2900	444072	7072262	BN	15	B	5	L	DRY
16931	DH	4650	2900	444122	7072262	BN	15	B	5	L	DRY
16932	DH	4700	2900	444172	7072262	BN	15	B	5	L	DRY
16933	DH	4750	2900	444222	7072262	BN	15	B	5	L	DRY
16934	DH	4800	2900	444272	7072262	BN	15	B	5	M	DRY
16935	DH	4850	2900	444322	7072262	BN	15	B	5	M	DRY
16936	DH	4900	2900	444372	7072262	BN	15	B	5	L	DRY
16937	DH	4950	2900	444422	7072262	BN	20	B	5	L	DRY
16938	DH	5050	2900	444522	7072262	BN	12	B	5	L	DRY
16939	DH	5100	2900	444572	7072262	BN	20	B	5	L	DRY
16940	DH	5150	2900	444622	7072262	BN	20	B	5	L	DRY
16941	DH	5200	2900	444672	7072262	BN	15	B	5	L	DRY
16942	DH	5250	2900	444722	7072262	BN	14	B	5	M	DRY
16943	DH	5300	2900	444772	7072262	BN	20	B	5	M	DRY
16944	DH	5350	2900	444822	7072262	BN	20	B	5	L	DRY
16945	DH	5400	2900	444872	7072262	BN	20	B	5	M	DRY
16946	DH	5450	2900	444922	7072262	BN	20	B	5	M	DRY
16947	DH	5500	2900	444972	7072262	BN	20	B	5	M	DRY
16948	DH	5500	2800	444972	7072162	BN	15	B	5	M	DRY
16949	DH	5450	2800	444922	7072162	BN	15	B	5	M	DRY

Sample	Local Grid			UTM			Depth		%	%	
No.	Name	Easting	Northing	Easting	Northing	Colour	(cm)	Horizon	organics	clay	Moisture
16950	DH	5400	2800	444872	7072162	BN	20	B	5	M	DRY
17001	DH	5350	2800	444822	7072162	BN	15	B	5	M	DRY
17002	DH	5300	2800	444772	7072162	BN	15	B	5	M	DRY
17003	DH	5250	2800	444722	7072162	BN	25	B	5	M	DRY
17004	DH	5200	2800	444672	7072162	BN	20	B	5	L	DRY
17005	DH	5150	2800	444622	7072162	BN	15	B	5	L	DRY
17006	DH	5100	2800	444572	7072162	BN	20	B	5	M	DRY
17007	DH	5050	2800	444522	7072162	BN	15	B	5	M	DRY
17008	DH	4950	2800	444422	7072162	BN	20	B	5	L	DRY
17009	DH	4900	2800	444372	7072162	BN	15	B	5	M	DRY
17010	DH	4850	2800	444322	7072162	BN	25	B	5	M	DRY
17011	DH	4800	2800	444272	7072162	BN	15	B	5	M	DRY
17012	DH	4750	2800	444222	7072162	BN	10	B	5	M	DRY
17013	DH	4700	2800	444172	7072162	BN	20	B	5	L	DRY
17014	DH	4650	2800	444122	7072162	BN	25	B	5	L	DRY
17015	DH	4600	2800	444072	7072162	BN	15	B	5	M	DRY
17016	DH	4550	2800	444022	7072162	BN	10	B	5	M	DRY
17017	DH	4500	2800	443972	7072162	BN	20	B	5	M	DRY
17018	DH	4500	2700	443972	7072062	BN	10	B	5	M	DRY
17019	DH	4550	2700	444022	7072062	BN	15	B	5	M	DRY
17020	DH	4600	2700	444072	7072062	BN/GY	20	B	5	M	DRY
17021	DH	4650	2700	444122	7072062	BN	25	B	5	M	DRY
17022	DH	4700	2700	444172	7072062	BN	25	B	5	M	DRY
17023	DH	4750	2700	444222	7072062	BN	20	B	5	M	DRY
17024	DH	4800	2700	444272	7072062	BN/GY	10	B	5	H	DRY
17025	DH	4850	2700	444322	7072062	BN	10	B	5	L	DRY
17026	DH	4900	2700	444372	7072062	BN	15	B	5	L	DRY
17027	DH	4950	2700	444422	7072062	BN	15	B	5	L	DRY
17028	DH	5050	2700	444522	7072062	BN	25	B	5	M	DRY
17029	DH	5100	2700	444572	7072062	BN	15	B	5	M	DRY
17030	DH	5150	2700	444622	7072062	BN	20	B	5	L	DRY
17031	DH	5200	2700	444672	7072062	BN	15	B	5	M	DRY
17032	DH	5250	2700	444722	7072062	BN	35	B	5	L	DRY
17033	DH	5300	2700	444772	7072062	BN	30	B	5	M	DRY
17034	DH	5350	2700	444822	7072062	BN	25	B	5	M	DRY
17035	DH	5400	2700	444872	7072062	BN	25	B	5	L	DRY
17036	DH	5450	2700	444922	7072062	BN	35	B	5	M	DRY
17037	DH	5500	2700	444972	7072062	BN	25	B	5	M	DRY
17038	DH	5500	2600	444972	7071962	BN	25	B	5	M	DRY
17039	DH	5450	2600	444922	7071962	BN	30	B	5	M	DRY
17040	DH	5400	2600	444872	7071962	BN	35	B	5	M	DRY
17041	DH	5350	2600	444822	7071962	BN	15	B	5	L	DRY
17042	DH	5300	2600	444772	7071962	BN	25	B	5	M	DRY
17043	DH	5250	2600	444722	7071962	BN	12	B	5	L	DRY
17044	DH	5200	2600	444672	7071962	BN	15	B	5	L	DRY
17045	DH	5150	2600	444622	7071962	BN	15	B	5	L	DRY

Sample	Local Grid			UTM			Depth		%	%	
No.	Name	Easting	Northing	Easting	Northing	Colour	(cm)	Horizon	organics	clay	Moisture
17046	DH	5100	2600	444572	7071962	BN	35	B	5	L	DRY
17047	DH	5050	2600	444522	7071962	BN	25	B	5	M	DRY
17048	DH	4950	2600	444422	7071962	BN	15	B	5	L	DRY
17049	DH	4900	2600	444372	7071962	BN	35	B	5	M	DRY
17050	DH	4850	2600	444322	7071962	BN	15	B	5	L	DRY
17051	DH	4800	2600	444272	7071962	BN	20	B	5	L	DRY
17052	DH	4750	2600	444222	7071962	BN	15	B	5	L	DRY
17053	DH	4700	2600	444172	7071962	BN	18	B	5	M	DRY
17054	DH	4650	2600	444122	7071962	BN	20	B	5	M	DRY
17055	DH	4600	2600	444072	7071962	BN	20	B	5	M	DRY
17056	DH	4550	2600	444022	7071962	BN	25	B	5	M	DRY
17057	DH	4500	2600	443972	7071962	BN	20	B	5	M	DRY
17058	DH	4500	2500	443976	7071923	BN	25	B	5	L	DRY
17059	DH	4550	2500	444025	7071917	BN	20	B	5	L	DRY
17060	DH	4600	2500	444075	7071911	BN	15	B	5	M	DRY
17061	DH	4650	2500	444125	7071905	BN	25	B	5	M	DRY
17062	DH	4700	2500	444174	7071899	BN	20	B	5	M	DRY
17063	DH	4750	2500	444224	7071892	BN	15	B	5	M	DRY
17064	DH	4800	2500	444273	7071886	BN	20	B	5	L	DRY
17065	DH	4850	2500	444323	7071880	BN	25	B	5	M	DRY
17066	DH	4900	2500	444373	7071874	BN	20	B	5	M	DRY
17067	DH	4950	2500	444422	7071868	BN	20	B	5	L	DRY
17068	DH	5050	2500	444522	7071862	BN	20	B	5	L	DRY
17069	DH	5100	2500	444572	7071862	BN	20	B	5	L	DRY
17070	DH	5150	2500	444622	7071862	BN	17	B	5	L	DRY
17071	DH	5200	2500	444672	7071862	BN	18	B	5	M	DRY
17072	DH	5250	2500	444722	7071862	BN	12	B	5	L	DRY
17073	DH	5300	2500	444772	7071862	BN	25	B	5	M	DRY
17074	DH	5350	2500	444822	7071862	BN	25	B	5	M	DRY
17075	DH	5400	2500	444872	7071862	BN	30	B	5	M	DRY
17076	DH	5450	2500	444922	7071862	BN	20	B	5	M	DRY
17077	DH	5500	2500	444972	7071862	BN	15	B	5	M	DRY
17078	DH	5500	2400	444972	7071762	BN	35	B	5	M	DRY
17079	DH	5450	2400	444922	7071762	BN	30	B	5	M	DRY
17080	DH	5400	2400	444872	7071762	BN	25	B	5	L	DRY
17081	DH	5350	2400	444822	7071762	BN	18	B	5	L	DRY
17082	DH	5300	2400	444772	7071762	BN	20	B	5	L	DRY
17083	DH	5250	2400	444722	7071762	BN	35	B	5	L	DRY
17084	DH	5200	2400	444672	7071762	BN	15	B	5	L	DRY
17085	DH	5150	2400	444622	7071762	BN	25	B	5	L	DRY
17086	DH	5100	2400	444572	7071762	BN	25	B	5	M	DRY
17087	DH	5050	2400	444522	7071762	BN	12	B	5	L	DRY
17088	DH	4950	2400	444422	7071762	BN	25	B	5	M	DRY
17089	DH	4900	2400	444372	7071762	BN	20	B	5	L	DRY
17090	DH	4850	2400	444322	7071762	BN	24	B	5	L	DRY
17091	DH	4800	2400	444272	7071762	BN	10	B	5	L	DRY

Sample	Local Grid			UTM			Depth		%	%	
No.	Name	Easting	Northing	Easting	Northing	Colour	(cm)	Horizon	organics	clay	Moisture
17092	DH	4750	2400	444222	7071762	BN	18	B	5	M	DRY
17093	DH	4700	2400	444172	7071762	BN	20	B	5	M	DRY
17094	DH	4650	2400	444122	7071762	BN	25	B	5	M	DRY
17095	DH	4600	2400	444072	7071762	BN	20	B	5	L	DRY
17096	DH	4550	2400	444022	7071762	BN	18	B	5	L	DRY
17097	DH	4500	2400	443972	7071762	BN	20	B	5	M	DRY
17098	DH	4500	2300	443972	7071662	BN	18	B	5	L	DRY
17099	DH	4550	2300	444022	7071662	BN	20	B	5	L	DRY
17100	DH	4600	2300	444072	7071662	BN	18	B	5	L	DRY
17101	DH	4650	2300	444122	7071662	BN	25	B	5	L	DRY
17102	DH	4700	2300	444172	7071662	BN	20	B	5	L	DRY
17103	DH	4750	2300	444222	7071662	BN	20	B	5	M	DRY
17104	DH	4800	2300	444272	7071662	BN	15	B	5	L	DRY
17105	DH	4850	2300	444322	7071662	BN	20	B	5	L	DRY
17106	DH	4900	2300	444372	7071662	BN	15	B	5	L	DRY
17107	DH	4950	2300	444422	7071662	BN	25	B	5	M	DRY
17108	DH	5050	2300	444522	7071662	BN	18	B	5	L	DRY
17109	DH	5100	2300	444572	7071662	BN	20	B	5	M	DRY
17110	DH	5150	2300	444622	7071662	BN	40	B	5	M	DRY
17111	DH	5200	2300	444672	7071662	BN	30	B	5	M	DRY
17112	DH	5250	2300	444722	7071662	BN	15	B	5	L	DRY
17113	DH	5300	2300	444772	7071662	BN	30	B	5	M	DRY
17114	DH	5350	2300	444822	7071662	BN	10	B	5	M	DRY
17115	DH	5400	2300	444872	7071662	BN	20	B	5	L	DRY
17116	DH	5450	2300	444922	7071662	BN	20	B	5	L	DRY
17117	DH	5500	2300	444972	7071662	BN	30	B	5	L	DRY
17151	DH	4500	2000	443972	7071362	BN	30	B	0	M	WET
17152	DH	4550	2000	444022	7071362	BN	30	B	2	M	WET
17153	DH	4600	2000	444072	7071362	BN	25	B	5	H	WET
17154	DH	4650	2000	444122	7071362	BN	15	B	5	M	WET
17155	DH	4700	2000	444172	7071362	BN	25	B	5	M	WET
17156	DH	4750	2000	444222	7071362	BN	40	B	2	M	WET
17157	DH	4800	2000	444272	7071362	BN	30	B	5	H	WET
17158	DH	4850	2000	444322	7071362	BN	40	B	2	M	WET
17159	DH	4900	2000	444372	7071362	BN	25	B	5	M	WET
17160	DH	4950	2000	444422	7071362	BN	40	B	2	M	WET
17161	DH	5050	2000	444522	7071362	BN	15	B	5	H	WET
17162	DH	5100	2000	444572	7071362	BN	15	B	3	H	WET
17163	DH	5150	2000	444622	7071362	BN	15	B	3	H	WET
17164	DH	5200	2000	444672	7071362	BN	12	B	5	H	WET
17165	DH	5250	2000	444722	7071362	BN	15	B	5	H	WET
17166	DH	5300	2000	444772	7071362	BN	20	B	5	H	WET
17167	DH	5350	2000	444822	7071362	BN	20	B	3	H	WET
17168	DH	5400	2000	444872	7071362	BN	15	B	3	H	WET
17169	DH	5450	2000	444922	7071362	BN	15	B	5	H	WET
17170	DH	5500	2000	444972	7071362	BN	10	B	5	H	WET

Sample	Local Grid			UTM			Depth		%	%	
No.	Name	Easting	Northing	Easting	Northing	Colour	(cm)	Horizon	organics	clay	Moisture
17171	DH	5100	2200	444572	7071562	BN	20	B	5	L	DRY
17172	DH	5150	2200	444622	7071562	BN	15	B	5	M	DRY
17173	DH	5200	2200	444672	7071562	BN	18	B	5	M	DRY
17174	DH	5250	2200	444722	7071562	BN	22	B	5	M	DRY
17175	DH	5300	2200	444772	7071562	BN	25	B	5	M	DRY
17176	DH	5350	2200	444822	7071562	BN	20	B	5	M	DRY
17177	DH	5400	2200	444872	7071562	BN	20	B	5	M	DRY
17178	DH	5450	2200	444922	7071562	BN	40	B	5	M	DRY
17179	DH	5500	2200	444972	7071562	BN	25	B	25	M	DRY
17180	DH	5500	2100	444972	7071462	BN	30	B	5	M	DRY
17181	DH	5450	2100	444922	7071462	BN	35	B	5	M	DRY
17182	DH	5400	2100	444872	7071462	BN	40	B	5	M	DRY
17183	DH	5350	2100	444822	7071462	BN	40	B	5	M	DRY
17184	DH	5300	2100	444772	7071462	BN	18	B	5	L	DRY
17185	DH	5250	2100	444722	7071462	BN	25	B	5	M	DRY
17186	DH	5200	2100	444672	7071462	BN	20	B	5	M	DRY
17187	DH	5150	2100	444622	7071462	BN	35	B	5	L	DRY
17188	DH	5100	2100	444572	7071462	BN	20	B	5	L	DRY
17189	DH	5050	2100	444522	7071462	BN	20	B	5	L	DRY
17190	DH	4950	2100	444422	7071462	BN	20	B	5	L	DRY
17191	DH	4900	2100	444372	7071462	BN	20	B	5	M	DRY
17192	DH	4850	2100	444322	7071462	BN	20	B	5	M	DRY
17193	DH	4800	2100	444272	7071462	BN	20	B	5	L	DRY
17194	DH	4750	2100	444222	7071462	BN	25	B	5	M	DRY
17195	DH	4700	2100	444172	7071462	BN	18	B	5	L	DRY
17196	DH	4650	2100	444122	7071462	BN	12	B	5	L	DRY
17197	DH	4600	2100	444072	7071462	BN	15	B	5	L	DRY
17198	DH	4550	2100	444022	7071462	BN	15	B	5	L	DRY
17199	DH	4500	2100	443972	7071462	BN	12	B	5	L	DRY
17200	DH	4500	2200	443972	7071562	BN	18	B	5	L	DRY
17201	Storm Rid	SR	2100	442942	7073078	BN	10	B	1	L	DRY
17202	Storm Rid	SR	2200	442986	7073170	BN	10	B	2	L	DRY
17203	Storm Rid	SR	2300	443021	7073261	BN	10	B	1	M	DRY
17204	Storm Rid	SR	2400	443045	7073348	BN	10	B	1	M	DRY
17205	Storm Rid	SR	2500	443048	7073447	BN	10	B	2	M	DRY
17206	Storm Rid	SR	2600	443042	7073547	BN	8	B	3	M	WET
17207	Storm Rid	SR	2700	443028	7073646	BN	10	B	1	M	WET
17208	Storm Rid	SR	2800	442991	7073731	BN	10	B	2	M	WET

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

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 :3
Certificate Date: 10-AUG-94
Invoice No. :I9421776
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9421776

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
VR 08031	216	202	20	0.2	1.28	148	130	< 0.5	< 2	0.23	< 0.5	7	21	13	1.97	< 10	< 1	0.07	20	0.36	205
VR 08101	216	202	20	< 0.2	1.26	18	310	< 0.5	< 2	0.23	< 0.5	8	25	25	2.34	< 10	< 1	0.07	20	0.44	290
VR 08102	216	202	25	< 0.2	1.09	14	160	< 0.5	< 2	0.23	< 0.5	6	24	19	2.12	< 10	< 1	0.06	20	0.34	255
VR 08103	216	202	10	< 0.2	0.93	8	240	< 0.5	< 2	0.20	< 0.5	5	20	14	1.73	< 10	< 1	0.06	20	0.29	200
VR 08104	216	202	15	< 0.2	1.41	36	260	< 0.5	< 2	0.22	0.5	8	25	24	2.45	10	< 1	0.08	20	0.48	300
VR 08105	216	202	10	< 0.2	1.88	158	120	< 0.5	< 2	0.10	< 0.5	7	34	20	3.48	10	< 1	0.15	20	0.45	410
VR 08106	216	202	< 5	< 0.2	1.00	22	90	< 0.5	< 2	0.13	< 0.5	6	18	16	2.00	< 10	< 1	0.06	10	0.31	215
VR 08107	216	202	25	< 0.2	2.16	104	200	< 0.5	< 2	0.17	0.5	12	36	28	3.54	10	< 1	0.15	20	0.61	505
VR 08108	216	202	15	< 0.2	1.03	36	110	< 0.5	< 2	0.13	< 0.5	7	18	17	1.94	< 10	< 1	0.05	10	0.33	255
VR 08109	216	202	10	< 0.2	1.42	30	110	< 0.5	< 2	0.14	0.5	9	23	18	2.54	< 10	< 1	0.07	20	0.44	330
VR 08110	216	202	15	< 0.2	1.37	30	150	< 0.5	< 2	0.18	< 0.5	6	22	13	2.33	< 10	< 1	0.08	20	0.36	240
VR 08155	216	202	10	1.2	1.61	118	200	< 0.5	< 2	0.19	0.5	15	26	19	2.49	< 10	< 1	0.06	10	0.42	1285
VR 08156	216	202	10	0.2	1.40	108	130	< 0.5	< 2	0.13	0.5	9	25	31	2.88	< 10	< 1	0.10	30	0.41	330
VR 08157	216	202	15	1.0	1.28	122	130	< 0.5	< 2	0.09	0.5	4	22	23	2.72	< 10	< 1	0.07	20	0.24	185
VR 08158	216	202	10	0.6	1.23	68	100	< 0.5	< 2	0.08	0.5	3	20	21	2.14	< 10	< 1	0.07	20	0.24	130
VR 08159	216	202	5	0.4	1.26	82	200	< 0.5	< 2	0.10	1.5	4	22	19	2.31	< 10	< 1	0.06	20	0.22	230
VR 08160	216	202	< 5	0.2	1.49	30	130	< 0.5	< 2	0.13	0.5	9	24	23	2.65	< 10	< 1	0.06	10	0.41	355
VR 08161	216	202	15	0.2	1.30	58	110	< 0.5	< 2	0.12	0.5	10	22	24	2.32	< 10	< 1	0.06	20	0.32	370
VR 08162	216	202	5	0.6	1.42	42	120	< 0.5	< 2	0.08	0.5	6	24	22	2.51	< 10	< 1	0.07	10	0.30	285
VR 08163	216	202	45	3.4	1.94	12	110	< 0.5	< 2	0.11	0.5	7	35	14	3.61	< 10	< 1	0.07	10	0.44	285
VR 08164	216	202	< 5	< 0.2	1.93	20	170	< 0.5	< 2	0.15	0.5	10	31	23	2.93	< 10	< 1	0.08	20	0.48	365
VR 08165	216	202	< 5	0.2	1.61	60	170	< 0.5	< 2	0.14	< 0.5	5	27	15	2.51	< 10	< 1	0.06	20	0.42	195
VR 08171	216	202	< 5	< 0.2	1.76	32	90	< 0.5	< 2	0.12	< 0.5	7	31	12	3.16	< 10	< 1	0.08	10	0.46	260
VR 08172	216	202	< 5	< 0.2	1.51	14	240	< 0.5	< 2	0.20	< 0.5	6	27	17	2.22	10	< 1	0.08	20	0.44	250
VR 08173	216	202	< 5	< 0.2	2.15	32	150	< 0.5	< 2	0.24	0.5	11	41	18	3.04	10	< 1	0.14	20	0.66	600
VR 08174	216	202	< 5	< 0.2	2.10	16	260	< 0.5	< 2	0.21	< 0.5	10	37	30	3.04	10	< 1	0.09	20	0.55	515
VR 08175	216	202	< 5	< 0.2	1.63	12	170	< 0.5	< 2	0.20	< 0.5	6	26	20	2.36	10	< 1	0.07	20	0.45	260
VR 08176	216	202	< 5	0.2	1.53	6	290	< 0.5	< 2	0.25	0.5	8	29	23	2.41	10	< 1	0.08	20	0.52	275
VR 08177	216	202	< 5	< 0.2	1.52	12	180	< 0.5	< 2	0.18	< 0.5	7	26	20	2.22	10	< 1	0.07	20	0.44	245
VR 08178	216	202	< 5	< 0.2	1.50	6	130	< 0.5	< 2	0.16	< 0.5	5	26	14	2.13	< 10	< 1	0.06	10	0.37	135
VR 08179	216	202	< 5	< 0.2	1.34	20	240	< 0.5	< 2	0.20	< 0.5	7	23	18	2.26	< 10	< 1	0.06	20	0.42	225
VR 08180	216	202	< 5	< 0.2	1.34	12	100	< 0.5	< 2	0.14	< 0.5	6	23	13	2.27	< 10	< 1	0.06	10	0.34	220
VR 08181	216	202	< 5	< 0.2	1.29	14	100	< 0.5	< 2	0.12	< 0.5	3	22	10	2.01	< 10	< 1	0.05	20	0.28	120
VR 08182	216	202	< 5	< 0.2	2.08	2	230	< 0.5	< 2	0.17	0.5	8	34	23	2.90	10	< 1	0.09	20	0.50	305
VR 08183	216	202	< 5	< 0.2	1.52	8	140	< 0.5	< 2	0.19	< 0.5	8	25	15	2.40	< 10	< 1	0.07	20	0.43	240
VR 08184	216	202	< 5	< 0.2	1.62	2	180	< 0.5	< 2	0.20	< 0.5	6	31	12	2.45	10	< 1	0.07	20	0.42	250
VR 08185	216	202	< 5	< 0.2	1.50	2	300	< 0.5	< 2	0.24	< 0.5	8	32	23	2.44	< 10	< 1	0.07	20	0.54	360
VR 08186	216	202	25	< 0.2	1.32	8	320	< 0.5	< 2	0.26	< 0.5	8	26	23	2.28	< 10	< 1	0.06	20	0.46	295
VR 08187	216	202	< 5	< 0.2	1.21	4	230	< 0.5	< 2	0.19	< 0.5	4	21	18	1.99	< 10	< 1	0.04	20	0.36	180
VR 08188	216	202	< 5	< 0.2	1.32	14	170	< 0.5	< 2	0.16	< 0.5	4	24	15	2.13	< 10	< 1	0.04	10	0.33	165

CERTIFICATION: Stuart Bichel

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
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PHONE: 604-984-0221

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

Page Number :1-B
Total Pages :3
Certificate Date: 10-AUG-94
Invoice No :I9421776
P O Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9421776

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
VR 08031	216 202	< 1	< 0.01	14	540	8	2	1	18	0.03	< 10	< 10	32	< 10	44
VR 08101	216 202	< 1	< 0.01	20	620	10	2	3	18	0.05	< 10	< 10	37	< 10	58
VR 08102	216 202	< 1	< 0.01	17	660	10	4	2	17	0.06	< 10	< 10	41	< 10	54
VR 08103	216 202	< 1	< 0.01	12	500	10	2	1	15	0.04	< 10	< 10	36	< 10	42
VR 08104	216 202	< 1	< 0.01	20	420	14	4	3	19	0.04	< 10	< 10	36	< 10	62
VR 08105	216 202	1	< 0.01	19	760	4	12	3	12	0.06	< 10	< 10	59	< 10	62
VR 08106	216 202	< 1	< 0.01	14	390	8	2	2	11	0.04	< 10	< 10	34	< 10	44
VR 08107	216 202	1	0.01	28	580	14	4	4	17	0.07	< 10	< 10	63	< 10	116
VR 08108	216 202	< 1	< 0.01	16	450	6	2	2	10	0.02	< 10	< 10	27	< 10	50
VR 08109	216 202	< 1	< 0.01	18	420	12	4	2	11	0.04	< 10	< 10	39	< 10	54
VR 08110	216 202	< 1	0.01	13	420	8	2	2	15	0.04	< 10	< 10	43	< 10	56
VR 08155	216 202	2	0.01	16	800	22	< 2	2	17	0.03	< 10	< 10	45	< 10	102
VR 08156	216 202	< 1	< 0.01	18	420	26	6	3	14	0.04	< 10	< 10	36	< 10	126
VR 08157	216 202	< 1	< 0.01	10	500	272	2	1	13	0.01	< 10	< 10	39	< 10	108
VR 08158	216 202	1	< 0.01	10	500	32	2	1	21	0.01	< 10	< 10	38	< 10	64
VR 08159	216 202	< 1	< 0.01	10	500	38	< 2	1	21	0.01	< 10	< 10	39	< 10	68
VR 08160	216 202	< 1	< 0.01	17	530	18	2	3	13	0.04	< 10	< 10	41	< 10	84
VR 08161	216 202	< 1	< 0.01	17	480	24	2	3	23	0.03	< 10	< 10	35	< 10	88
VR 08162	216 202	1	< 0.01	15	560	56	2	1	19	0.02	< 10	< 10	45	< 10	94
VR 08163	216 202	< 1	< 0.01	14	310	10	4	3	12	0.07	< 10	< 10	68	< 10	66
VR 08164	216 202	1	< 0.01	22	350	30	2	3	15	0.06	< 10	< 10	57	< 10	92
VR 08165	216 202	< 1	< 0.01	13	410	40	2	3	14	0.04	< 10	< 10	50	< 10	66
VR 08171	216 202	< 1	< 0.01	13	340	20	6	3	10	0.05	< 10	< 10	53	< 10	88
VR 08172	216 202	< 1	< 0.01	15	480	18	2	3	17	0.05	< 10	< 10	48	< 10	78
VR 08173	216 202	< 1	< 0.01	18	800	28	4	5	16	0.07	< 10	< 10	65	< 10	146
VR 08174	216 202	< 1	0.01	20	720	14	2	6	18	0.06	< 10	< 10	60	< 10	84
VR 08175	216 202	< 1	< 0.01	16	540	14	2	3	17	0.04	< 10	< 10	45	< 10	74
VR 08176	216 202	< 1	< 0.01	20	540	18	4	4	21	0.06	< 10	< 10	49	< 10	84
VR 08177	216 202	< 1	< 0.01	17	500	16	2	3	15	0.04	< 10	< 10	42	< 10	72
VR 08178	216 202	< 1	< 0.01	12	540	22	2	2	14	0.03	< 10	< 10	44	< 10	56
VR 08179	216 202	< 1	< 0.01	15	560	12	< 2	3	16	0.04	< 10	< 10	40	< 10	74
VR 08180	216 202	< 1	< 0.01	12	630	16	< 2	1	12	0.03	< 10	< 10	42	< 10	58
VR 08181	216 202	< 1	< 0.01	8	460	18	2	1	11	0.02	< 10	< 10	44	< 10	40
VR 08182	216 202	< 1	0.01	16	680	12	2	6	16	0.05	< 10	< 10	63	< 10	80
VR 08183	216 202	< 1	< 0.01	15	590	20	2	3	16	0.04	< 10	< 10	45	< 10	78
VR 08184	216 202	< 1	< 0.01	12	390	24	2	3	18	0.06	< 10	< 10	56	< 10	58
VR 08185	216 202	< 1	0.01	18	500	18	2	4	20	0.07	< 10	< 10	53	< 10	84
VR 08186	216 202	< 1	0.01	20	610	12	4	3	21	0.06	< 10	< 10	46	< 10	80
VR 08187	216 202	< 1	< 0.01	14	540	8	2	2	16	0.04	< 10	< 10	40	< 10	56
VR 08188	216 202	< 1	< 0.01	12	580	12	2	1	16	0.02	< 10	< 10	43	< 10	48

CERTIFICATION: Hart Bichler

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

Certificate Date: 10-AUG-94
Invoice No. :19421776
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9421776

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
VR 08189	216	202	< 5	< 0.2	1.54	16	200	< 0.5	< 2	0.23	< 0.5	10	25	23	2.48	< 10	< 1	0.08	20	0.46	360
VR 08190	216	202	< 5	< 0.2	1.68	48	180	< 0.5	< 2	0.16	< 0.5	5	27	19	2.24	< 10	< 1	0.07	10	0.39	205
VR 08191	216	202	< 5	< 0.2	1.16	12	160	< 0.5	< 2	0.26	0.5	9	24	23	2.25	< 10	< 1	0.05	20	0.44	375
VR 08192	216	202	< 5	< 0.2	1.43	24	190	< 0.5	< 2	0.16	< 0.5	7	26	16	2.84	< 10	< 1	0.05	10	0.41	290
VR 08193	216	202	< 5	< 0.2	1.58	22	150	< 0.5	< 2	0.17	< 0.5	6	23	16	2.53	< 10	< 1	0.07	20	0.39	240
VR 08194	216	202	10	< 0.2	1.49	12	160	< 0.5	< 2	0.21	< 0.5	8	23	19	2.30	< 10	< 1	0.07	20	0.39	340
VR 08195	216	202	< 5	< 0.2	1.37	8	140	< 0.5	< 2	0.17	< 0.5	6	23	14	2.14	< 10	< 1	0.07	20	0.38	260
VR 08196	216	202	15	< 0.2	1.46	46	150	< 0.5	< 2	0.17	0.5	9	28	29	2.52	< 10	< 1	0.11	20	0.52	400
VR 08197	216	202	55	< 0.2	1.65	74	90	< 0.5	< 2	0.12	< 0.5	6	30	20	2.92	< 10	< 1	0.14	10	0.50	340
VR 08198	216	202	< 5	0.4	1.76	62	110	< 0.5	< 2	0.10	0.5	7	27	17	3.16	10	< 1	0.08	10	0.34	275
VR 08199	216	202	< 5	< 0.2	1.11	20	120	< 0.5	< 2	0.11	< 0.5	6	19	15	2.16	< 10	< 1	0.04	10	0.26	205
VR 08200	216	202	< 5	< 0.2	1.48	8	430	< 0.5	< 2	0.30	< 0.5	11	29	26	2.48	10	< 1	0.06	20	0.51	400
VR 08335	216	202	< 5	< 0.2	1.38	6	220	< 0.5	< 2	0.34	< 0.5	7	29	15	2.10	10	< 1	0.10	30	0.52	285
VR 08336	216	202	< 5	< 0.2	1.42	4	280	< 0.5	< 2	0.34	< 0.5	7	28	17	2.12	< 10	< 1	0.09	20	0.52	270
VR 08337	216	202	< 5	< 0.2	1.25	< 2	130	< 0.5	< 2	0.13	0.5	3	20	12	2.00	< 10	< 1	0.06	10	0.30	160
VR 08338	216	202	< 5	< 0.2	1.17	6	140	< 0.5	< 2	0.11	0.5	2	19	7	1.73	10	< 1	0.05	10	0.20	95
VR 08339	216	202	< 5	< 0.2	1.41	6	90	< 0.5	< 2	0.10	< 0.5	6	26	9	3.06	< 10	< 1	0.06	10	0.36	180
VR 08340	216	202	< 5	< 0.2	1.46	8	170	< 0.5	< 2	0.20	< 0.5	7	26	16	2.36	< 10	< 1	0.08	20	0.48	230
VR 08341	216	202	< 5	< 0.2	1.60	4	270	< 0.5	< 2	0.26	< 0.5	6	28	17	2.39	10	< 1	0.10	20	0.49	245
VR 08342	216	202	< 5	< 0.2	1.60	2	170	< 0.5	< 2	0.16	0.5	7	24	15	2.44	< 10	< 1	0.07	20	0.38	190
VR 08343	216	202	< 5	< 0.2	1.93	4	150	< 0.5	< 2	0.13	0.5	6	31	11	3.90	< 10	< 1	0.07	10	0.36	225
VR 08344	216	202	< 5	< 0.2	1.57	16	170	< 0.5	< 2	0.21	< 0.5	8	26	13	2.39	10	< 1	0.07	20	0.44	270
VR 08345	216	202	< 5	0.2	1.78	18	310	< 0.5	< 2	0.34	< 0.5	8	33	20	2.58	10	< 1	0.13	30	0.59	320
VR 08346	216	202	< 5	< 0.2	1.83	20	210	< 0.5	< 2	0.22	< 0.5	10	28	20	2.78	10	< 1	0.07	30	0.48	285
VR 08347	216	202	< 5	< 0.2	1.29	4	110	< 0.5	< 2	0.15	0.5	8	20	19	2.25	< 10	< 1	0.04	20	0.34	175
VR 08348	216	202	< 5	0.2	2.20	50	290	< 0.5	< 2	0.26	< 0.5	10	35	20	2.97	10	< 1	0.08	30	0.61	265
VR 08349	216	202	< 5	< 0.2	1.43	20	180	< 0.5	< 2	0.23	0.5	11	27	23	2.65	10	< 1	0.08	30	0.51	475
VR 08350	216	202	< 5	< 0.2	1.51	22	190	< 0.5	< 2	0.15	< 0.5	6	23	18	2.25	10	< 1	0.08	20	0.35	245
VR 08351	216	202	20	< 0.2	1.30	18	160	< 0.5	< 2	0.21	< 0.5	9	25	23	2.50	10	< 1	0.09	30	0.57	380
VR 08352	216	202	5	< 0.2	1.24	18	110	< 0.5	< 2	0.23	< 0.5	10	24	23	2.61	10	< 1	0.07	30	0.59	380
VR 08353	216	202	< 5	< 0.2	1.33	26	120	< 0.5	< 2	0.15	< 0.5	11	25	25	2.64	< 10	< 1	0.05	30	0.50	405
VR 08354	216	202	< 5	< 0.2	1.16	20	120	< 0.5	< 2	0.18	< 0.5	8	21	22	2.33	< 10	< 1	0.06	30	0.48	365
VR 08355	216	202	< 5	< 0.2	0.93	4	220	< 0.5	< 2	0.17	< 0.5	5	17	19	1.86	< 10	< 1	0.04	10	0.29	180
VR 08356	216	202	< 5	< 0.2	1.70	18	220	< 0.5	< 2	0.20	< 0.5	10	26	17	2.47	< 10	< 1	0.08	20	0.43	395
VR 08357	216	202	5	0.2	1.89	12	250	< 0.5	< 2	0.28	0.5	11	35	28	2.76	10	< 1	0.14	40	0.64	315
VR 08358	216	202	15	0.2	1.40	50	130	< 0.5	< 2	0.25	0.5	12	28	26	2.82	10	< 1	0.11	30	0.66	495
VR 08359	216	202	< 5	< 0.2	1.52	20	150	< 0.5	< 2	0.14	0.5	8	25	25	2.47	< 10	< 1	0.07	10	0.41	330
VR 08360	216	202	< 5	< 0.2	1.21	22	90	< 0.5	< 2	0.21	< 0.5	8	23	18	2.33	< 10	< 1	0.07	10	0.38	400
VR 08361	216	202	< 5	< 0.2	1.37	18	150	< 0.5	< 2	0.12	< 0.5	3	24	10	1.93	< 10	< 1	0.07	10	0.30	110
VR 08362	216	202	10	< 0.2	1.34	26	110	< 0.5	< 2	0.16	< 0.5	8	21	16	2.28	< 10	< 1	0.07	10	0.37	300

CERTIFICATION: Stuart Bechlen

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

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-B
Total Pages :3
Certificate Date: 10-AUG-94
Invoice No. :I9421776
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9421776

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
VR 08189	216 202	< 1	0.01	21	660	14	2	4	18	0.06	< 10	< 10	44	< 10	70
VR 08190	216 202	< 1	< 0.01	15	480	16	< 2	2	15	0.03	< 10	< 10	48	< 10	68
VR 08191	216 202	< 1	< 0.01	19	580	14	4	3	19	0.05	< 10	< 10	41	< 10	86
VR 08192	216 202	< 1	< 0.01	17	400	12	2	2	16	0.04	< 10	< 10	44	< 10	64
VR 08193	216 202	< 1	< 0.01	16	520	18	2	3	14	0.04	< 10	< 10	46	< 10	66
VR 08194	216 202	< 1	< 0.01	17	570	12	2	3	17	0.05	< 10	< 10	42	< 10	72
VR 08195	216 202	< 1	< 0.01	14	430	12	< 2	2	14	0.04	< 10	< 10	43	< 10	60
VR 08196	216 202	< 1	< 0.01	22	450	8	< 2	2	17	0.05	< 10	< 10	51	< 10	78
VR 08197	216 202	< 1	< 0.01	15	350	12	2	3	13	0.08	< 10	< 10	59	< 10	54
VR 08198	216 202	1	< 0.01	16	420	18	2	2	12	0.04	< 10	< 10	56	< 10	58
VR 08199	216 202	< 1	< 0.01	12	280	8	2	2	11	0.04	< 10	< 10	43	< 10	38
VR 08200	216 202	< 1	0.01	21	530	6	< 2	5	25	0.07	< 10	< 10	49	< 10	62
VR 08335	216 202	< 1	0.01	17	640	10	< 2	4	24	0.09	< 10	< 10	50	< 10	86
VR 08336	216 202	< 1	0.01	16	590	12	< 2	3	25	0.07	< 10	< 10	46	< 10	74
VR 08337	216 202	< 1	< 0.01	12	490	18	2	2	14	0.04	< 10	< 10	46	< 10	82
VR 08338	216 202	< 1	< 0.01	7	600	14	< 2	1	13	0.03	< 10	< 10	60	< 10	44
VR 08339	216 202	< 1	< 0.01	10	340	10	6	2	10	0.05	< 10	< 10	57	< 10	58
VR 08340	216 202	< 1	0.01	16	490	12	4	3	16	0.07	< 10	< 10	50	< 10	80
VR 08341	216 202	< 1	0.01	17	550	10	2	4	22	0.07	< 10	< 10	51	< 10	72
VR 08342	216 202	< 1	< 0.01	14	390	12	< 2	3	16	0.06	< 10	< 10	47	< 10	64
VR 08343	216 202	< 1	< 0.01	12	410	16	< 2	3	13	0.06	< 10	< 10	63	< 10	68
VR 08344	216 202	1	0.01	15	450	20	< 2	3	17	0.06	< 10	< 10	50	< 10	106
VR 08345	216 202	1	0.01	20	630	14	4	6	28	0.08	< 10	< 10	51	< 10	106
VR 08346	216 202	1	0.01	18	490	14	2	4	17	0.07	< 10	< 10	51	< 10	72
VR 08347	216 202	< 1	< 0.01	16	340	6	2	2	13	0.06	< 10	< 10	37	< 10	50
VR 08348	216 202	< 1	0.01	21	350	18	4	3	22	0.04	< 10	< 10	42	< 10	74
VR 08349	216 202	< 1	< 0.01	21	510	14	< 2	3	18	0.04	< 10	< 10	33	< 10	70
VR 08350	216 202	< 1	< 0.01	13	450	14	2	2	15	0.04	< 10	< 10	39	< 10	72
VR 08351	216 202	< 1	< 0.01	21	540	6	2	3	16	0.06	< 10	< 10	30	< 10	72
VR 08352	216 202	< 1	< 0.01	23	530	14	4	2	17	0.04	< 10	< 10	26	< 10	72
VR 08353	216 202	< 1	< 0.01	23	490	16	4	3	12	0.04	< 10	< 10	28	< 10	68
VR 08354	216 202	< 1	< 0.01	22	540	10	2	2	13	0.04	< 10	< 10	25	< 10	62
VR 08355	216 202	< 1	< 0.01	14	510	4	2	2	13	0.03	< 10	< 10	32	< 10	44
VR 08356	216 202	< 1	0.01	16	440	12	2	4	17	0.06	< 10	< 10	44	< 10	58
VR 08357	216 202	< 1	0.01	25	510	22	2	5	23	0.06	< 10	< 10	46	< 10	92
VR 08358	216 202	< 1	< 0.01	26	650	16	4	3	18	0.05	< 10	< 10	29	< 10	78
VR 08359	216 202	< 1	0.01	19	540	20	6	2	13	0.03	< 10	< 10	44	< 10	80
VR 08360	216 202	< 1	0.01	16	720	8	4	2	16	0.04	< 10	< 10	41	< 10	60
VR 08361	216 202	< 1	< 0.01	9	430	6	2	1	13	0.04	< 10	< 10	51	< 10	34
VR 08362	216 202	< 1	< 0.01	17	620	10	2	2	13	0.03	< 10	< 10	43	< 10	60

CERTIFICATION: Stuart Bechler

Chemex Labs Ltd.

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

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: 10-AUG-94
Invoice No. :I9421776
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9421776

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
VR 08363	216	202	15	< 0.2	1.65	22	140	< 0.5	< 2	0.12	< 0.5	7	31	21	2.54	< 10	< 1	0.08	10	0.50	255
VR 08364	216	202	< 5	< 0.2	1.37	22	130	< 0.5	< 2	0.14	< 0.5	7	24	17	2.40	< 10	< 1	0.06	10	0.40	220
VR 08365	216	202	25	< 0.2	1.80	28	160	< 0.5	< 2	0.12	< 0.5	10	26	26	2.69	< 10	< 1	0.09	10	0.45	390
VR 08366	216	202	5	< 0.2	1.64	22	120	< 0.5	< 2	0.09	< 0.5	4	34	11	2.55	< 10	< 1	0.07	10	0.43	170
VR 08367	216	202	< 5	< 0.2	1.74	16	140	< 0.5	< 2	0.18	< 0.5	9	27	21	2.58	< 10	< 1	0.08	10	0.46	340
VR 08368	216	202	15	< 0.2	1.51	8	120	< 0.5	< 2	0.13	< 0.5	6	24	13	2.13	< 10	< 1	0.07	10	0.35	200
VR 08369	216	202	15	< 0.2	1.59	30	120	< 0.5	< 2	0.13	< 0.5	6	26	17	2.35	< 10	< 1	0.10	20	0.41	205
VR 08370	216	202	< 5	0.2	1.59	20	120	< 0.5	< 2	0.16	< 0.5	6	25	22	2.26	< 10	< 1	0.09	20	0.42	225
VR 08371	216	202	< 5	< 0.2	1.35	18	120	< 0.5	< 2	0.15	< 0.5	6	23	15	1.88	< 10	< 1	0.07	20	0.35	175
VR 08372	216	202	< 5	< 0.2	1.55	16	130	< 0.5	< 2	0.14	< 0.5	3	27	11	2.08	< 10	< 1	0.07	10	0.31	155
VR 08373	216	202	30	< 0.2	1.50	20	120	< 0.5	< 2	0.19	< 0.5	4	24	15	2.03	< 10	< 1	0.09	20	0.38	190
VR 08374	216	202	15	< 0.2	1.93	36	200	< 0.5	< 2	0.16	1.0	9	31	29	2.96	10	< 1	0.13	20	0.46	350
VR 08375	216	202	10	< 0.2	1.63	30	190	< 0.5	< 2	0.18	0.5	6	27	23	2.41	10	< 1	0.12	20	0.51	245
VR 08376	216	202	< 5	< 0.2	1.40	14	110	< 0.5	< 2	0.10	< 0.5	1	23	8	1.53	< 10	< 1	0.06	10	0.22	80
VR 08377	216	202	< 5	0.2	1.43	18	250	< 0.5	< 2	0.16	< 0.5	5	24	18	2.09	< 10	< 1	0.08	20	0.39	235
VR 08378	216	202	< 5	0.2	1.67	50	210	< 0.5	< 2	0.24	0.5	8	30	22	2.46	10	< 1	0.16	20	0.52	375
VR 08379	216	202	< 5	0.2	1.31	24	150	< 0.5	< 2	0.19	< 0.5	6	22	22	2.12	< 10	< 1	0.07	20	0.42	240
VR 08380	216	202	< 5	< 0.2	1.43	12	110	< 0.5	< 2	0.15	< 0.5	8	23	14	2.65	< 10	< 1	0.11	10	0.41	370
VR 08381	216	202	< 5	< 0.2	1.61	24	150	< 0.5	< 2	0.19	< 0.5	8	27	15	2.68	< 10	< 1	0.08	20	0.45	365
VR 08382	216	202	< 5	0.2	1.53	24	300	< 0.5	2	0.15	0.5	4	26	13	2.44	10	< 1	0.08	40	0.30	195
VR 08383	216	202	< 5	< 0.2	1.77	20	120	< 0.5	< 2	0.14	< 0.5	7	28	11	2.94	< 10	< 1	0.06	10	0.39	275
VR 08384	216	202	5	0.2	1.14	16	240	< 0.5	< 2	0.17	< 0.5	2	18	9	1.13	10	< 1	0.07	20	0.18	130
VR 08385	216	202	< 5	< 0.2	0.98	8	180	< 0.5	< 2	0.11	< 0.5	2	17	6	1.58	10	< 1	0.06	10	0.14	285

CERTIFICATION: Hart Bichler

Chemex Labs Ltd.

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

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

Page Number :3-B
Total Pages :3
Certificate Date: 10-AUG-94
Invoice No. :I9421776
P O Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9421776

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
VR 08363	216	202	< 1	0.01	17	480	16	2	2	14	0.07	< 10	< 10	49	< 10	62
VR 08364	216	202	< 1	< 0.01	16	670	8	4	2	12	0.04	< 10	< 10	42	< 10	60
VR 08365	216	202	< 1	< 0.01	20	610	10	2	3	12	0.04	< 10	< 10	43	10	68
VR 08366	216	202	< 1	< 0.01	14	270	20	4	2	11	0.06	< 10	< 10	51	< 10	64
VR 08367	216	202	< 1	0.01	19	610	12	4	3	15	0.05	< 10	< 10	45	< 10	80
VR 08368	216	202	1	< 0.01	13	500	12	< 2	2	12	0.04	< 10	< 10	46	< 10	54
VR 08369	216	202	< 1	< 0.01	16	480	12	2	2	12	0.04	< 10	< 10	42	< 10	78
VR 08370	216	202	< 1	0.01	17	560	8	< 2	3	14	0.05	< 10	< 10	44	< 10	76
VR 08371	216	202	< 1	0.01	13	460	8	< 2	2	13	0.04	< 10	< 10	40	< 10	56
VR 08372	216	202	< 1	< 0.01	9	640	14	2	1	13	0.03	< 10	< 10	53	< 10	46
VR 08373	216	202	< 1	< 0.01	14	520	28	2	2	14	0.05	< 10	< 10	40	< 10	78
VR 08374	216	202	< 1	0.01	19	520	36	4	4	17	0.06	< 10	< 10	52	< 10	124
VR 08375	216	202	< 1	0.01	17	550	20	2	3	15	0.07	< 10	< 10	51	< 10	94
VR 08376	216	202	< 1	< 0.01	7	870	18	2	1	11	0.03	< 10	< 10	42	< 10	30
VR 08377	216	202	< 1	< 0.01	14	440	18	< 2	3	13	0.05	< 10	< 10	41	< 10	70
VR 08378	216	202	< 1	0.01	17	710	36	2	3	18	0.07	< 10	< 10	45	< 10	112
VR 08379	216	202	< 1	< 0.01	17	530	20	2	3	13	0.05	< 10	< 10	35	< 10	70
VR 08380	216	202	< 1	0.01	14	590	26	4	2	13	0.07	< 10	< 10	49	< 10	68
VR 08381	216	202	< 1	0.01	15	740	14	< 2	3	16	0.05	< 10	< 10	47	< 10	68
VR 08382	216	202	< 1	0.01	11	530	18	2	3	19	0.04	< 10	< 10	64	< 10	58
VR 08383	216	202	1	0.01	13	340	18	< 2	3	13	0.06	< 10	< 10	47	< 10	52
VR 08384	216	202	1	0.01	7	310	16	< 2	2	21	0.04	< 10	< 10	39	< 10	42
VR 08385	216	202	< 1	0.01	6	330	6	2	1	14	0.04	< 10	< 10	53	< 10	30

CERTIFICATION: Ian Bechler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

To: KENNECOTT CANADA, INC.

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

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Invoice No. :19422854
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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
08051	216	202	< 5	< 0.2	1.95	54	250	< 0.5	< 2	0.18	0.5	9	34	30	3.10	< 10	< 1	0.11	20	0.60	350
08053	216	202	< 5	< 0.2	1.28	18	160	< 0.5	< 2	0.22	< 0.5	4	22	19	2.31	< 10	< 1	0.06	20	0.42	265
08054	216	202	< 5	0.2	1.65	42	320	< 0.5	< 2	0.24	0.5	6	27	17	2.47	< 10	< 1	0.08	20	0.44	205
08055	216	202	< 5	0.6	1.28	22	160	< 0.5	< 2	0.15	0.5	4	22	17	2.05	< 10	< 1	0.05	20	0.31	165
08056	216	202	< 5	0.4	1.26	58	170	< 0.5	< 2	0.16	1.0	4	21	16	2.09	< 10	< 1	0.07	20	0.34	340
08057	216	202	< 5	< 0.2	1.11	18	60	< 0.5	< 2	0.10	< 0.5	4	21	11	2.77	< 10	1	0.07	10	0.37	275
08058	216	202	< 5	< 0.2	1.34	56	120	< 0.5	< 2	0.21	0.5	6	25	14	2.38	< 10	< 1	0.09	10	0.43	245
08059	216	202	< 5	< 0.2	1.82	26	230	< 0.5	< 2	0.19	< 0.5	7	29	21	2.76	10	< 1	0.07	20	0.46	315
08060	216	202	< 5	< 0.2	1.45	26	420	< 0.5	< 2	0.34	< 0.5	9	29	27	2.74	10	< 1	0.13	30	0.54	395
08061	216	202	< 5	0.2	1.14	28	150	< 0.5	< 2	0.13	< 0.5	2	20	13	1.63	< 10	< 1	0.05	20	0.27	115
08062	216	202	< 5	< 0.2	1.26	26	100	< 0.5	< 2	0.12	< 0.5	5	26	11	2.79	< 10	< 1	0.11	10	0.45	305
08063	216	202	< 5	< 0.2	1.46	24	130	< 0.5	< 2	0.13	< 0.5	4	26	13	2.41	< 10	< 1	0.06	10	0.37	220
08064	216	202	< 5	< 0.2	1.27	8	140	< 0.5	< 2	0.13	< 0.5	2	20	13	1.94	< 10	< 1	0.03	10	0.27	125
08065	216	202	< 5	< 0.2	1.43	16	170	< 0.5	< 2	0.15	< 0.5	5	25	17	2.60	< 10	< 1	0.05	10	0.41	280
08066	216	202	< 5	< 0.2	1.16	32	410	< 0.5	< 2	0.29	< 0.5	8	25	30	2.47	< 10	< 1	0.08	20	0.47	400
08067	216	202	< 5	< 0.2	1.42	28	180	< 0.5	< 2	0.15	< 0.5	6	25	19	2.40	< 10	< 1	0.05	10	0.40	230
08068	216	202	< 5	< 0.2	1.18	16	110	< 0.5	< 2	0.16	< 0.5	6	19	19	2.14	< 10	< 1	0.04	10	0.41	215
08069	216	202	< 5	< 0.2	1.55	84	140	< 0.5	< 2	0.19	0.5	10	28	26	3.17	10	< 1	0.11	30	0.61	500
08166	216	202	25	0.2	1.27	182	90	< 0.5	< 2	0.10	0.5	9	21	40	2.85	< 10	< 1	0.04	20	0.31	435
08167	216	202	55	0.4	0.61	516	50	< 0.5	< 2	0.02	2.0	10	12	55	3.45	< 10	< 1	0.11	40	0.10	360
08168	216	202	10	< 0.2	1.16	92	190	< 0.5	< 2	0.37	0.5	7	23	19	2.32	< 10	< 1	0.11	20	0.45	375
08169	216	202	35	< 0.2	1.38	398	150	< 0.5	< 2	0.30	1.5	7	24	25	2.59	< 10	< 1	0.11	20	0.49	240
08251	216	202	10	< 0.2	1.15	254	180	< 0.5	< 2	0.19	0.5	5	21	20	2.41	< 10	< 1	0.05	20	0.35	230
08252	216	202	5	< 0.2	1.02	212	130	< 0.5	< 2	0.14	0.5	3	20	16	1.96	< 10	< 1	0.05	10	0.32	200
08253	216	202	20	0.2	1.18	424	80	< 0.5	< 2	0.09	1.5	4	20	19	2.57	< 10	< 1	0.05	20	0.32	200
08254	216	202	25	< 0.2	0.94	434	70	< 0.5	< 2	0.07	1.5	3	17	19	2.39	< 10	< 1	0.05	20	0.31	180
08255	216	202	30	< 0.2	1.19	582	90	< 0.5	< 2	0.07	1.5	5	20	21	2.55	< 10	< 1	0.06	10	0.35	225
08256	216	202	65	0.2	0.79	1020	120	< 0.5	< 2	0.09	4.0	10	15	40	3.25	< 10	< 1	0.07	30	0.23	495
08257	216	202	35	< 0.2	1.07	572	100	< 0.5	< 2	0.09	2.0	6	21	26	2.58	< 10	< 1	0.06	20	0.32	250
08258	216	202	15	< 0.2	1.13	260	100	< 0.5	< 2	0.10	1.0	4	19	20	2.32	< 10	< 1	0.03	10	0.31	190
08259	216	202	5	< 0.2	1.64	86	120	< 0.5	< 2	0.08	0.5	8	25	21	2.96	< 10	< 1	0.03	10	0.36	250
08260	216	202	15	< 0.2	1.31	222	210	< 0.5	2	0.10	0.5	9	22	35	2.92	< 10	< 1	0.06	20	0.38	325
08387	216	202	35	10.4	1.28	862	180	< 0.5	20	0.25	14.0	13	28	42	3.38	10	< 1	0.28	30	0.59	455
08388	216	202	< 5	< 0.2	1.58	24	90	< 0.5	< 2	0.08	< 0.5	6	24	12	2.95	< 10	< 1	0.03	< 10	0.35	250
16701	216	202	< 5	< 0.2	1.14	42	70	< 0.5	< 2	0.04	< 0.5	9	18	37	3.31	10	1	0.08	50	0.26	415
16702	216	202	< 5	< 0.2	1.38	76	110	< 0.5	< 2	0.10	0.5	5	24	22	2.67	< 10	1	0.06	20	0.37	200
16703	216	202	< 5	< 0.2	1.54	44	100	< 0.5	< 2	0.11	< 0.5	7	24	18	2.77	< 10	< 1	0.05	10	0.33	275
16704	216	202	< 5	< 0.2	1.08	34	70	< 0.5	< 2	0.07	< 0.5	3	20	11	2.66	< 10	< 1	0.04	10	0.24	180
16705	216	202	< 5	< 0.2	1.56	8	110	< 0.5	< 2	0.08	< 0.5	6	25	16	2.85	< 10	< 1	0.04	10	0.36	305
16706	216	202	< 5	< 0.2	1.52	30	140	< 0.5	< 2	0.09	< 0.5	8	26	23	2.96	< 10	1	0.06	20	0.43	375

CERTIFICATION: Stuart Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

To: KENNECOTT CANADA, INC.

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

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

Certificate Date: 23-AUG-94
Invoice No. :I9422854
P.O. Number :05475
Account :KAV

CERTIFICATE OF ANALYSIS A9422854

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
08051	216	202	1	0.01	22	760	24	< 2	3	18	0.06	< 10	< 10	55	< 10	108
08053	216	202	< 1	0.01	16	680	8	4	3	16	0.05	< 10	< 10	41	< 10	76
08054	216	202	1	0.01	16	660	30	4	2	25	0.06	< 10	< 10	50	< 10	88
08055	216	202	1	0.01	12	660	58	2	1	16	0.03	< 10	< 10	40	< 10	62
08056	216	202	< 1	< 0.01	13	520	88	< 2	2	13	0.03	< 10	< 10	39	< 10	184
08057	216	202	1	< 0.01	12	430	14	< 2	2	10	0.06	< 10	< 10	53	< 10	64
08058'	216	202	1	0.01	15	690	34	2	2	14	0.05	< 10	< 10	44	< 10	86
08059	216	202	< 1	0.01	16	580	24	< 2	4	17	0.05	< 10	< 10	50	< 10	84
08060	216	202	< 1	0.01	23	840	18	2	5	28	0.07	< 10	< 10	49	< 10	114
08061	216	202	1	0.01	9	680	16	< 2	1	13	0.01	< 10	< 10	34	< 10	54
08062	216	202	1	< 0.01	12	500	20	4	4	10	0.04	< 10	< 10	54	< 10	86
08063	216	202	< 1	< 0.01	13	630	32	2	1	11	0.02	< 10	< 10	44	< 10	82
08064	216	202	< 1	< 0.01	11	560	20	2	< 1	13	0.01	< 10	< 10	36	< 10	44
08065	216	202	1	< 0.01	15	500	28	4	2	13	0.02	< 10	< 10	39	< 10	92
08066	216	202	< 1	< 0.01	22	680	16	2	4	21	0.04	< 10	< 10	39	< 10	100
08067	216	202	< 1	< 0.01	15	620	16	2	2	13	0.02	< 10	< 10	37	< 10	68
08068	216	202	< 1	< 0.01	15	550	14	2	2	11	0.02	< 10	< 10	30	< 10	58
08069	216	202	< 1	< 0.01	23	620	24	2	3	13	0.03	< 10	< 10	36	< 10	102
08166	216	202	1	< 0.01	23	490	28	12	3	8	0.02	< 10	< 10	37	< 10	70
08167	216	202	1	< 0.01	25	440	28	28	2	7	< 0.01	< 10	< 10	20	< 10	90
08168	216	202	1	0.01	16	640	24	2	3	25	0.04	< 10	< 10	34	< 10	82
08169	216	202	1	< 0.01	18	440	12	14	2	25	0.03	< 10	< 10	31	< 10	62
08251	216	202	1	< 0.01	14	560	14	< 2	1	20	0.02	< 10	< 10	38	< 10	50
08252	216	202	1	0.01	13	560	16	4	1	12	0.02	< 10	< 10	32	< 10	52
08253	216	202	< 1	< 0.01	13	540	20	4	1	10	0.02	< 10	< 10	32	< 10	56
08254	216	202	< 1	< 0.01	15	410	12	4	1	8	0.01	< 10	< 10	30	< 10	56
08255	216	202	1	< 0.01	16	460	12	6	1	10	0.01	< 10	< 10	33	< 10	58
08256	216	202	< 1	< 0.01	29	540	24	22	2	10	0.01	< 10	< 10	23	< 10	82
08257	216	202	< 1	< 0.01	14	550	16	4	1	11	0.02	< 10	< 10	33	< 10	52
08258	216	202	< 1	0.01	12	590	14	2	1	11	0.02	< 10	< 10	35	< 10	48
08259	216	202	< 1	< 0.01	18	300	20	2	2	9	0.03	< 10	< 10	46	< 10	56
08260	216	202	< 1	< 0.01	23	400	14	8	2	11	0.02	< 10	< 10	35	< 10	66
08387	216	202	2	0.01	25	570	1410	14	4	24	0.06	< 10	< 10	38	< 10	168
08388	216	202	< 1	0.01	13	360	28	2	2	7	0.02	< 10	< 10	36	< 10	56
16701	216	202	< 1	< 0.01	23	350	22	< 2	3	5	0.01	< 10	< 10	23	< 10	76
16702	216	202	1	< 0.01	15	490	16	4	1	10	0.02	< 10	< 10	41	< 10	64
16703	216	202	1	< 0.01	14	400	20	4	2	10	0.04	< 10	< 10	47	< 10	56
16704	216	202	< 1	< 0.01	9	310	30	2	1	8	0.03	< 10	< 10	50	< 10	40
16705	216	202	1	< 0.01	15	300	18	4	2	8	0.03	< 10	< 10	45	< 10	56
16706	216	202	1	< 0.01	17	340	20	4	3	9	0.02	< 10	< 10	41	< 10	76

CERTIFICATION: Stewart Buchler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

To: KENNECOTT CANADA, INC.

354 - 200 GRANVILLE ST
VANCOUVER, BC
V6C 1S4

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

Certificate Date: 23-AUG-94
Invoice No. :I9422854
P.O. Number :05475
Account :KAV

CERTIFICATE OF ANALYSIS A9422854

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
16707	216	202	< 5	< 0.2	1.45	30	170	< 0.5	< 2	0.11	< 0.5	8	24	28	2.84	< 10	< 1	0.07	20	0.42	375
16708	216	202	20	0.4	1.36	24	110	< 0.5	< 2	0.10	< 0.5	6	24	20	2.55	< 10	< 1	0.07	10	0.39	305
16709	216	202	< 5	0.2	1.43	38	120	< 0.5	< 2	0.10	< 0.5	9	23	26	2.73	< 10	1	0.06	20	0.43	370
16710	216	202	< 5	< 0.2	1.09	20	90	< 0.5	< 2	0.12	< 0.5	3	20	11	2.25	< 10	< 1	0.05	10	0.27	170
16711	216	202	< 5	2.0	1.34	38	200	< 0.5	< 2	0.83	< 0.5	9	20	21	2.12	< 10	< 1	0.05	20	0.35	435
16712	216	202	< 5	< 0.2	1.01	20	110	< 0.5	< 2	0.16	< 0.5	5	19	16	2.36	< 10	< 1	0.04	10	0.29	300
16713	216	202	< 5	< 0.2	0.98	10	70	< 0.5	< 2	0.09	< 0.5	3	19	12	2.23	< 10	< 1	0.03	10	0.27	155
16714	216	202	45	< 0.2	1.11	14	110	< 0.5	< 2	0.17	< 0.5	6	21	15	2.08	< 10	< 1	0.05	10	0.34	260
16715	216	202	< 5	0.2	1.18	22	200	< 0.5	< 2	0.22	< 0.5	6	25	23	2.88	< 10	1	0.08	20	0.39	315
16716	216	202	< 5	0.2	1.23	42	190	< 0.5	< 2	0.19	< 0.5	8	23	25	2.77	< 10	< 1	0.07	20	0.36	505
16717	216	202	< 5	< 0.2	1.29	28	130	< 0.5	< 2	0.16	< 0.5	8	25	19	2.64	< 10	< 1	0.07	20	0.40	315
16718	216	202	20	0.2	1.22	30	160	< 0.5	< 2	0.14	< 0.5	7	19	23	2.48	< 10	< 1	0.07	20	0.35	300
16719	216	202	< 5	< 0.2	1.23	20	100	< 0.5	2	0.13	< 0.5	4	21	15	2.39	< 10	< 1	0.04	10	0.34	225
16720	216	202	< 5	< 0.2	1.06	26	70	< 0.5	< 2	0.13	< 0.5	3	19	13	2.54	< 10	< 1	0.04	10	0.24	330
16721	216	202	< 5	< 0.2	1.28	16	100	< 0.5	< 2	0.12	< 0.5	6	23	13	2.36	< 10	< 1	0.03	10	0.37	265
16722	216	202	55	0.4	1.29	116	110	< 0.5	< 2	0.20	0.5	7	27	21	2.68	< 10	< 1	0.06	20	0.44	235
16723	216	202	< 5	1.8	1.13	40	110	< 0.5	2	0.08	0.5	3	19	19	1.79	< 10	< 1	0.04	10	0.23	170
16724	216	202	< 5	< 0.2	1.20	18	130	< 0.5	< 2	0.11	< 0.5	4	23	18	2.54	< 10	1	0.04	10	0.35	210
16725	216	202	< 5	< 0.2	1.31	20	100	< 0.5	< 2	0.11	< 0.5	5	24	17	2.89	< 10	< 1	0.03	10	0.34	250
16726	216	202	< 5	< 0.2	1.16	24	90	< 0.5	2	0.10	< 0.5	4	21	13	2.62	< 10	< 1	0.04	10	0.29	230
16727	216	202	< 5	0.2	1.42	20	140	< 0.5	< 2	0.14	< 0.5	3	25	12	2.68	< 10	< 1	0.03	10	0.34	175
16728	216	202	< 5	0.4	1.22	8	130	< 0.5	< 2	0.12	0.5	4	23	14	2.38	< 10	1	0.04	10	0.29	175
16729	216	202	< 5	< 0.2	1.69	20	170	< 0.5	< 2	0.15	< 0.5	9	29	27	3.06	< 10	< 1	0.06	10	0.51	365
16730	216	202	< 5	< 0.2	1.65	12	170	< 0.5	< 2	0.13	< 0.5	6	27	26	2.91	< 10	< 1	0.07	10	0.43	270
16731	216	202	< 5	< 0.2	0.97	16	60	< 0.5	< 2	0.09	< 0.5	3	19	16	2.66	< 10	< 1	0.04	10	0.26	225
16732	216	202	< 5	< 0.2	1.22	20	110	< 0.5	< 2	0.10	< 0.5	4	22	18	2.30	< 10	< 1	0.06	10	0.36	170
16733	216	202	< 5	< 0.2	1.34	30	130	< 0.5	< 2	0.11	< 0.5	6	24	23	2.63	< 10	< 1	0.06	10	0.41	230
16734	216	202	< 5	< 0.2	1.40	20	110	< 0.5	< 2	0.11	< 0.5	4	25	19	2.56	< 10	< 1	0.07	10	0.39	180
16735	216	202	< 5	< 0.2	1.40	44	100	< 0.5	< 2	0.10	< 0.5	5	25	18	2.45	< 10	< 1	0.05	10	0.34	180
16736	216	202	< 5	< 0.2	1.44	16	110	< 0.5	< 2	0.09	< 0.5	6	26	15	2.51	< 10	1	0.06	10	0.42	200
16737	216	202	< 5	< 0.2	1.89	32	130	< 0.5	< 2	0.11	< 0.5	3	37	25	2.51	< 10	< 1	0.14	10	0.72	200
16738	216	202	< 5	< 0.2	1.49	22	120	< 0.5	< 2	0.13	< 0.5	4	29	18	2.51	< 10	< 1	0.06	10	0.51	240
16739	216	202	40	< 0.2	1.39	22	150	< 0.5	< 2	0.11	< 0.5	4	24	13	2.60	< 10	< 1	0.04	10	0.38	165
16740	216	202	< 5	< 0.2	1.34	32	120	< 0.5	< 2	0.14	< 0.5	4	22	14	2.31	< 10	< 1	0.04	10	0.38	210
16741	216	202	< 5	0.2	1.40	138	110	< 0.5	< 2	0.25	1.0	8	34	20	3.07	10	< 1	0.08	40	0.52	835
16742	216	202	< 5	< 0.2	1.22	26	120	< 0.5	< 2	0.12	< 0.5	2	24	12	2.13	< 10	< 1	0.04	10	0.31	135
16743	216	202	< 5	< 0.2	1.36	18	140	< 0.5	< 2	0.15	< 0.5	4	27	15	2.45	< 10	< 1	0.05	20	0.41	285
16744	216	202	< 5	< 0.2	1.53	30	120	< 0.5	< 2	0.16	< 0.5	6	26	17	2.43	< 10	< 1	0.06	10	0.43	335
16745	216	202	< 5	< 0.2	1.41	10	160	< 0.5	< 2	0.14	< 0.5	5	24	16	2.34	< 10	< 1	0.04	10	0.40	210
16746	216	202	< 5	< 0.2	1.12	14	80	< 0.5	< 2	0.07	< 0.5	1	19	7	2.04	< 10	< 1	0.03	10	0.22	115

CERTIFICATION: Ian Bidder

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

To: KENNECOTT CANADA, INC.

354 - 200 GRANVILLE ST
VANCOUVER, BC
V6C 1S4

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

Page Number : 2-B
Total Pages : 5
Certificate Date: 23-AUG-94
Invoice No. : 19422854
P.O. Number : 05475
Account : KAV

CERTIFICATE OF ANALYSIS A9422854

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
16707	216	202	1	< 0.01	18	370	18	2	3	13	0.02	< 10	< 10	37	< 10	66
16708	216	202	1	< 0.01	16	450	14	2	2	11	0.03	< 10	< 10	40	< 10	56
16709	216	202	1	< 0.01	20	460	14	2	3	10	0.03	< 10	< 10	40	< 10	68
16710	216	202	< 1	< 0.01	9	400	12	2	1	12	0.02	< 10	< 10	40	< 10	36
16711	216	202	< 1	0.01	18	1060	12	4	1	54	0.02	< 10	< 10	29	< 10	68
16712	216	202	1	< 0.01	14	650	6	4	1	12	0.02	< 10	< 10	34	< 10	52
16713'	216	202	< 1	< 0.01	11	460	10	2	1	8	0.02	< 10	< 10	37	< 10	36
16714	216	202	< 1	< 0.01	12	640	6	2	1	13	0.03	< 10	< 10	37	< 10	52
16715	216	202	1	0.01	20	760	20	4	2	19	0.03	< 10	< 10	48	< 10	78
16716	216	202	1	< 0.01	18	640	20	4	2	16	0.03	< 10	< 10	38	< 10	72
16717	216	202	< 1	< 0.01	17	570	12	2	2	13	0.04	< 10	< 10	42	< 10	60
16718	216	202	1	< 0.01	18	650	16	2	2	13	0.02	< 10	< 10	36	< 10	62
16719	216	202	< 1	< 0.01	12	520	12	2	1	10	0.03	< 10	< 10	40	< 10	46
16720	216	202	< 1	< 0.01	10	460	10	< 2	1	9	0.03	< 10	< 10	44	< 10	46
16721	216	202	1	< 0.01	15	430	8	2	2	9	0.04	< 10	< 10	36	< 10	46
16722	216	202	< 1	0.01	17	800	20	4	2	16	0.03	< 10	< 10	44	< 10	76
16723	216	202	< 1	< 0.01	11	580	128	2	< 1	9	0.01	< 10	< 10	32	< 10	50
16724	216	202	< 1	< 0.01	14	440	8	< 2	1	10	0.03	< 10	< 10	41	< 10	58
16725	216	202	< 1	< 0.01	13	510	28	2	1	10	0.02	< 10	< 10	42	< 10	62
16726	216	202	1	< 0.01	11	530	36	< 2	1	9	0.03	< 10	< 10	46	< 10	58
16727	216	202	1	< 0.01	10	380	22	4	2	12	0.06	< 10	< 10	55	< 10	50
16728	216	202	< 1	0.01	10	560	44	2	1	13	0.03	< 10	< 10	51	< 10	48
16729	216	202	< 1	0.01	19	460	30	2	3	13	0.06	< 10	< 10	50	< 10	80
16730	216	202	1	0.01	17	680	50	2	3	11	0.03	< 10	< 10	47	< 10	76
16731	216	202	1	< 0.01	11	340	20	2	1	7	0.04	< 10	< 10	53	< 10	60
16732	216	202	1	< 0.01	14	440	18	2	1	10	0.03	< 10	< 10	39	< 10	62
16733	216	202	1	< 0.01	17	490	22	2	2	10	0.04	< 10	< 10	42	< 10	72
16734	216	202	< 1	< 0.01	15	380	42	2	2	10	0.03	< 10	< 10	41	< 10	88
16735	216	202	1	< 0.01	14	370	18	2	2	9	0.03	< 10	< 10	42	< 10	90
16736	216	202	1	< 0.01	14	370	12	4	2	9	0.03	< 10	< 10	41	< 10	76
16737	216	202	< 1	< 0.01	23	410	26	2	3	9	0.06	< 10	< 10	76	< 10	120
16738	216	202	< 1	< 0.01	15	540	20	4	2	11	0.03	< 10	< 10	49	< 10	96
16739	216	202	1	< 0.01	11	470	16	2	2	10	0.02	< 10	< 10	42	< 10	58
16740	216	202	< 1	< 0.01	15	560	16	2	2	11	0.03	< 10	< 10	36	< 10	64
16741	216	202	1	< 0.01	19	880	44	6	3	20	< 0.01	< 10	< 10	46	< 10	294
16742	216	202	1	0.01	11	690	14	2	1	12	0.02	< 10	< 10	46	< 10	52
16743	216	202	< 1	< 0.01	13	590	22	2	2	12	0.03	< 10	< 10	47	< 10	74
16744	216	202	< 1	< 0.01	16	620	24	< 2	2	13	0.03	< 10	< 10	41	< 10	82
16745	216	202	1	< 0.01	14	590	18	< 2	2	13	0.03	< 10	< 10	43	< 10	70
16746	216	202	< 1	< 0.01	7	290	22	< 2	1	8	0.03	< 10	< 10	43	< 10	34

CERTIFICATION: Stuart Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

To: KENNECOTT CANADA, INC.

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

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

Certificate Date :23-AUG-94
Invoice No. :I9422854
P O Number :05475
Account :KAV

CERTIFICATE OF ANALYSIS A9422854

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
16747	216 202	< 5	< 0.2	1.22	14	90	< 0.5	< 2	0.12	< 0.5	3	23	12	2.07	< 10	< 1	0.03	10	0.32	120
16748	216 202	< 5	< 0.2	0.83	12	70	< 0.5	< 2	0.09	< 0.5	1	16	7	1.65	< 10	< 1	0.02	10	0.22	70
16749	216 202	< 5	< 0.2	1.00	54	80	< 0.5	< 2	0.09	< 0.5	7	22	15	2.74	< 10	< 1	0.05	10	0.31	270
16750	216 202	< 5	< 0.2	1.07	24	110	< 0.5	< 2	0.07	< 0.5	2	19	14	1.85	< 10	< 1	0.04	10	0.24	115
16751	216 202	< 5	< 0.2	0.99	22	70	< 0.5	< 2	0.08	< 0.5	4	20	29	2.76	< 10	< 1	0.04	20	0.34	280
16752	216 202	< 5	< 0.2	1.16	30	120	< 0.5	< 2	0.08	< 0.5	3	19	22	2.23	< 10	< 1	0.05	20	0.30	240
16753	216 202	< 5	< 0.2	1.08	30	120	< 0.5	< 2	0.12	< 0.5	4	20	17	2.06	< 10	< 1	0.06	20	0.32	165
16754	216 202	< 5	< 0.2	1.32	24	140	< 0.5	< 2	0.12	< 0.5	5	22	20	2.37	< 10	1	0.05	10	0.40	230
16755	216 202	< 5	< 0.2	1.14	32	110	< 0.5	< 2	0.12	< 0.5	4	22	18	2.04	< 10	< 1	0.07	10	0.34	210
16756	216 202	< 5	0.2	1.49	84	180	< 0.5	< 2	0.18	< 0.5	10	25	26	2.69	< 10	< 1	0.09	30	0.50	405
16757	216 202	< 5	< 0.2	1.29	102	150	< 0.5	< 2	0.23	0.5	9	24	27	2.89	10	< 1	0.14	40	0.52	405
16758	216 202	< 5	< 0.2	1.30	46	170	< 0.5	< 2	0.31	< 0.5	9	26	28	2.80	< 10	< 1	0.12	30	0.54	370
16759	216 202	< 5	0.2	1.37	30	160	< 0.5	2	0.15	< 0.5	4	22	17	2.35	< 10	< 1	0.07	10	0.34	230
16760	216 202	< 5	< 0.2	1.51	36	160	< 0.5	< 2	0.18	< 0.5	8	28	25	2.72	10	< 1	0.09	30	0.56	330
16761	216 202	< 5	0.2	1.25	46	160	< 0.5	< 2	0.29	< 0.5	9	25	27	2.68	< 10	< 1	0.11	30	0.54	380
16762	216 202	< 5	< 0.2	1.06	18	80	< 0.5	< 2	0.08	< 0.5	3	20	9	2.53	< 10	< 1	0.03	10	0.27	165
16763	216 202	< 5	< 0.2	1.31	22	120	< 0.5	< 2	0.13	< 0.5	7	23	17	2.49	< 10	1	0.04	10	0.36	225
16764	216 202	< 5	< 0.2	1.17	18	90	< 0.5	< 2	0.11	< 0.5	3	20	15	2.15	< 10	< 1	0.04	10	0.28	115
16765	216 202	< 5	< 0.2	1.36	20	210	< 0.5	< 2	0.13	< 0.5	9	23	26	2.70	< 10	< 1	0.05	20	0.45	350
16766	216 202	5	0.2	1.25	60	240	< 0.5	< 2	0.17	< 0.5	8	20	15	2.06	< 10	< 1	0.04	20	0.35	235
16767	216 202	< 5	< 0.2	0.97	44	170	< 0.5	2	0.18	< 0.5	4	16	12	1.64	< 10	< 1	0.04	20	0.30	125
16768	216 202	15	< 0.2	1.05	64	200	< 0.5	< 2	0.33	< 0.5	6	18	16	1.79	< 10	< 1	0.06	20	0.35	160
16769	216 202	15	< 0.2	0.79	28	100	< 0.5	< 2	0.13	< 0.5	4	13	7	1.25	< 10	< 1	0.05	10	0.22	200
16770	216 202	< 5	< 0.2	1.39	22	150	< 0.5	< 2	0.20	< 0.5	8	36	25	2.57	< 10	< 1	0.09	20	0.57	270
16771	216 202	25	< 0.2	1.53	108	130	< 0.5	< 2	0.14	< 0.5	7	27	24	2.78	< 10	1	0.10	20	0.42	250
16772	216 202	5	< 0.2	1.47	58	100	< 0.5	< 2	0.10	< 0.5	5	26	19	2.63	< 10	< 1	0.06	10	0.42	220
16773	216 202	< 5	< 0.2	1.59	24	170	< 0.5	< 2	0.12	< 0.5	8	27	22	2.76	< 10	< 1	0.06	10	0.49	295
16774	216 202	< 5	< 0.2	1.66	128	130	< 0.5	< 2	0.07	< 0.5	7	29	32	3.43	< 10	< 1	0.09	10	0.43	285
16775	216 202	20	< 0.2	1.46	224	130	< 0.5	< 2	0.12	0.5	12	25	31	3.31	< 10	< 1	0.09	10	0.47	450
16776	216 202	5	< 0.2	1.35	216	110	< 0.5	< 2	0.10	0.5	9	21	20	2.62	< 10	< 1	0.07	10	0.37	320
16777	216 202	20	< 0.2	1.52	152	130	< 0.5	< 2	0.08	0.5	9	25	26	3.11	< 10	< 1	0.07	10	0.37	275
16778	216 202	35	< 0.2	1.33	380	120	< 0.5	< 2	0.08	0.5	10	23	28	3.06	< 10	< 1	0.07	10	0.37	360
16779	216 202	< 5	< 0.2	1.49	68	100	< 0.5	< 2	0.09	< 0.5	6	24	13	2.82	< 10	1	0.04	10	0.32	275
16780	216 202	40	0.4	0.95	358	70	< 0.5	< 2	0.09	1.0	3	18	20	2.33	< 10	< 1	0.06	10	0.22	215
16781	216 202	45	0.4	1.38	318	100	< 0.5	2	0.08	0.5	4	22	23	2.53	< 10	< 1	0.06	10	0.35	200
16782	216 202	10	< 0.2	1.16	206	80	< 0.5	< 2	0.05	0.5	7	20	24	2.80	< 10	< 1	0.08	10	0.25	320
16783	216 202	55	< 0.2	1.14	224	80	< 0.5	< 2	0.11	< 0.5	3	19	17	2.16	< 10	< 1	0.05	10	0.22	155
16784	216 202	10	< 0.2	1.71	88	100	< 0.5	2	0.11	< 0.5	6	29	17	3.05	< 10	< 1	0.06	10	0.39	260
16785	216 202	15	< 0.2	1.50	106	100	< 0.5	< 2	0.10	< 0.5	4	24	21	2.45	< 10	< 1	0.06	10	0.38	185
16786	216 202	30	0.4	0.97	164	170	< 0.5	< 2	0.13	1.0	10	19	32	2.85	< 10	1	0.09	30	0.30	295

CERTIFICATION: Stuart Bidlo

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

To: KENNECOTT CANADA, INC.

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

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

Page Number :3-B
Total Pages :5
Certificate Date: 23-AUG-94
Invoice No. :I9422854
P.O. Number :05475
Account :KAV

CERTIFICATE OF ANALYSIS A9422854

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
16747	216	202	< 1	< 0.01	10	620	14	2	1	10	0.02	< 10	< 10	38	< 10	44
16748	216	202	< 1	< 0.01	7	620	12	2	< 1	9	0.01	< 10	< 10	29	< 10	32
16749	216	202	1	< 0.01	16	360	16	2	1	9	0.02	< 10	< 10	43	< 10	52
16750	216	202	< 1	< 0.01	10	550	10	2	< 1	9	0.01	< 10	< 10	32	< 10	38
16751	216	202	< 1	0.01	13	500	18	2	1	14	0.01	< 10	< 10	27	< 10	52
16752	216	202	1	< 0.01	12	680	12	< 2	< 1	12	< 0.01	< 10	< 10	26	< 10	42
16753	216	202	< 1	0.01	12	630	12	< 2	< 1	10	0.01	< 10	< 10	32	< 10	50
16754	216	202	< 1	< 0.01	15	500	16	< 2	2	11	0.03	< 10	< 10	36	< 10	60
16755	216	202	< 1	< 0.01	14	540	20	< 2	1	10	0.02	< 10	< 10	32	< 10	62
16756	216	202	< 1	0.01	22	510	16	2	3	15	0.05	< 10	< 10	40	< 10	88
16757	216	202	< 1	0.01	23	790	24	< 2	3	16	0.04	< 10	< 10	32	< 10	114
16758	216	202	1	0.01	23	760	14	2	4	24	0.06	< 10	< 10	36	< 10	92
16759	216	202	< 1	0.01	14	660	22	< 2	1	16	0.02	< 10	< 10	37	< 10	66
16760	216	202	< 1	0.01	21	470	20	< 2	3	15	0.05	< 10	< 10	36	< 10	78
16761	216	202	< 1	0.01	24	710	20	2	3	21	0.05	< 10	< 10	34	< 10	92
16762	216	202	< 1	< 0.01	9	270	12	< 2	2	8	0.04	< 10	< 10	42	< 10	36
16763	216	202	< 1	< 0.01	14	590	14	2	2	11	0.03	< 10	< 10	42	< 10	52
16764	216	202	< 1	< 0.01	10	510	12	< 2	1	10	0.02	< 10	< 10	35	< 10	40
16765	216	202	1	< 0.01	20	450	20	4	3	11	0.03	< 10	< 10	36	< 10	64
16766	216	202	1	< 0.01	14	610	16	2	1	16	0.01	< 10	< 10	30	< 10	60
16767	216	202	< 1	< 0.01	12	510	12	< 2	2	14	0.02	< 10	< 10	25	< 10	52
16768	216	202	< 1	0.01	15	660	8	2	2	25	0.03	< 10	< 10	27	< 10	48
16769	216	202	< 1	0.01	8	480	6	2	1	11	0.02	< 10	< 10	21	< 10	30
16770	216	202	< 1	< 0.01	21	580	14	2	2	15	0.03	< 10	< 10	33	< 10	62
16771	216	202	< 1	0.01	18	560	16	6	3	13	0.04	< 10	< 10	44	< 10	70
16772	216	202	1	0.01	15	570	10	4	2	9	0.03	< 10	< 10	43	< 10	60
16773	216	202	1	0.01	17	680	14	2	3	12	0.04	< 10	< 10	46	< 10	74
16774	216	202	1	0.01	21	970	22	12	1	12	0.01	< 10	< 10	48	< 10	74
16775	216	202	1	0.01	23	580	22	8	3	12	0.03	< 10	< 10	44	< 10	82
16776	216	202	1	< 0.01	18	430	24	4	2	10	0.03	< 10	< 10	36	< 10	66
16777	216	202	< 1	< 0.01	20	300	18	6	2	10	0.03	< 10	< 10	44	< 10	64
16778	216	202	< 1	< 0.01	20	560	20	12	2	11	0.01	< 10	< 10	39	< 10	72
16779	216	202	2	0.01	13	470	16	2	2	8	0.03	< 10	< 10	49	< 10	54
16780	216	202	1	< 0.01	11	640	18	4	< 1	10	0.01	< 10	< 10	37	< 10	44
16781	216	202	1	0.01	15	730	18	2	1	9	0.02	< 10	< 10	37	< 10	58
16782	216	202	1	< 0.01	16	660	24	12	1	9	0.01	< 10	< 10	34	< 10	60
16783	216	202	< 1	< 0.01	10	590	14	2	1	12	0.02	< 10	< 10	37	< 10	38
16784	216	202	1	< 0.01	14	560	22	2	2	12	0.04	< 10	< 10	58	< 10	62
16785	216	202	1	0.01	13	710	16	2	1	11	0.03	< 10	< 10	42	< 10	52
16786	216	202	< 1	< 0.01	22	590	22	18	2	14	0.02	< 10	< 10	28	< 10	80

CERTIFICATION: Hart Bichler

Chemex Labs Ltd.

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

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

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

Certificate Date: 23-AUG-94
Invoice No. :19422854
P O Number :05475
Account :KAV

CERTIFICATE OF ANALYSIS A9422854

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
16787	216	202	< 5	< 0.2	1.10	124	110	< 0.5	2	0.09	< 0.5	5	21	17	2.48	< 10	< 1	0.06	20	0.26	180
16788	216	202	< 5	< 0.2	1.73	24	110	< 0.5	< 2	0.11	< 0.5	7	31	13	3.32	< 10	< 1	0.04	10	0.39	290
16789	216	202	< 5	< 0.2	1.84	48	190	< 0.5	< 2	0.18	< 0.5	12	32	25	3.18	< 10	< 1	0.06	20	0.60	505
16790	216	202	50	< 0.2	1.30	414	100	< 0.5	< 2	0.06	< 0.5	10	22	35	3.29	< 10	1	0.03	20	0.26	305
16791	216	202	15	< 0.2	2.70	254	70	< 0.5	< 2	0.19	1.0	25	34	86	5.21	20	< 1	0.15	100	1.06	635
16792	216	202	360	< 0.2	1.43	1620	80	< 0.5	4	0.11	0.5	5	25	21	3.31	< 10	1	0.03	10	0.37	235
16793	216	202	15	< 0.2	1.65	262	100	< 0.5	< 2	0.10	< 0.5	10	26	28	3.16	< 10	< 1	0.03	10	0.36	205
16794	216	202	80	< 0.2	1.42	898	130	< 0.5	< 2	0.07	< 0.5	10	24	39	3.92	< 10	< 1	0.05	20	0.36	255
16795	216	202	10	< 0.2	0.70	156	50	< 0.5	< 2	0.04	< 0.5	2	12	11	1.71	< 10	1	0.02	10	0.11	70
16796	216	202	135	0.4	0.87	608	110	< 0.5	< 2	0.13	< 0.5	16	16	36	2.68	10	< 1	0.06	40	0.32	505
16797	216	202	25	0.2	1.39	418	220	< 0.5	6	0.16	< 0.5	15	23	47	3.48	10	< 1	0.09	50	0.53	580
16798	216	202	10	< 0.2	1.33	136	110	< 0.5	< 2	0.14	< 0.5	12	22	30	2.72	< 10	< 1	0.06	20	0.41	380
16799	216	202	5	< 0.2	1.68	94	160	< 0.5	< 2	0.16	< 0.5	9	29	22	3.10	< 10	< 1	0.04	20	0.42	285
16800	216	202	50	0.6	1.79	320	240	< 0.5	< 2	0.14	< 0.5	10	28	24	3.01	< 10	< 1	0.04	10	0.42	305
16801	216	202	< 5	< 0.2	1.05	176	100	< 0.5	< 2	0.07	< 0.5	6	16	18	3.01	< 10	< 1	0.03	20	0.21	165
16802	216	202	50	< 0.2	1.70	198	120	< 0.5	< 2	0.08	< 0.5	10	25	20	3.09	< 10	< 1	0.03	10	0.34	305
16803	216	202	10	< 0.2	2.05	1070	70	< 0.5	< 2	0.04	< 0.5	11	29	80	5.47	10	1	0.05	40	0.65	390
16804	216	202	< 5	< 0.2	1.25	124	120	< 0.5	< 2	0.09	< 0.5	9	22	20	2.86	< 10	< 1	0.03	10	0.35	305
16805	216	202	< 5	< 0.2	1.50	210	80	< 0.5	< 2	0.07	< 0.5	10	26	53	3.91	10	< 1	0.04	30	0.54	305
16806	216	202	< 5	< 0.2	1.07	24	70	< 0.5	< 2	0.06	< 0.5	5	22	11	2.60	< 10	< 1	0.03	10	0.31	190
16807	216	202	10	< 0.2	1.47	56	120	< 0.5	< 2	0.10	0.5	8	26	21	2.77	< 10	< 1	0.08	10	0.44	275
16808	216	202	5	< 0.2	1.28	40	90	< 0.5	< 2	0.10	< 0.5	6	24	16	2.32	< 10	< 1	0.06	10	0.38	205
16809	216	202	< 5	< 0.2	1.26	30	100	< 0.5	< 2	0.10	< 0.5	5	26	17	2.52	< 10	< 1	0.06	10	0.36	200
16810	216	202	< 5	< 0.2	1.29	36	110	< 0.5	2	0.09	< 0.5	6	26	18	2.54	< 10	< 1	0.07	10	0.37	200
16811	216	202	< 5	< 0.2	1.26	20	90	< 0.5	< 2	0.13	< 0.5	4	24	15	2.12	< 10	< 1	0.06	10	0.37	130
16812	216	202	50	< 0.2	1.18	52	110	< 0.5	2	0.14	< 0.5	9	25	25	2.53	< 10	< 1	0.09	20	0.36	285
16813	216	202	< 5	< 0.2	1.46	20	120	< 0.5	2	0.12	< 0.5	4	28	14	2.50	< 10	< 1	0.05	10	0.42	140
16814	216	202	10	< 0.2	1.31	66	130	< 0.5	< 2	0.16	< 0.5	8	25	25	2.70	< 10	< 1	0.07	10	0.44	280
16815	216	202	20	< 0.2	1.37	72	120	< 0.5	< 2	0.17	< 0.5	8	27	25	2.86	< 10	< 1	0.08	10	0.46	275
16816	216	202	10	< 0.2	1.29	74	100	< 0.5	< 2	0.09	< 0.5	4	25	14	2.29	< 10	< 1	0.05	10	0.36	130
16817	216	202	< 5	< 0.2	1.17	8	100	< 0.5	4	0.09	< 0.5	3	23	11	2.28	< 10	< 1	0.04	10	0.27	135
16818	216	202	< 5	< 0.2	1.73	38	140	0.5	< 2	0.15	< 0.5	9	29	29	2.94	< 10	< 1	0.08	10	0.53	290
16819	216	202	15	< 0.2	1.26	94	130	< 0.5	2	0.09	< 0.5	6	25	22	2.75	< 10	< 1	0.09	10	0.27	190
16820	216	202	20	< 0.2	1.48	42	120	0.5	< 2	0.10	< 0.5	6	28	19	2.70	< 10	1	0.07	10	0.40	195
16821	216	202	5	< 0.2	1.44	24	140	0.5	< 2	0.10	< 0.5	8	28	23	3.01	< 10	1	0.10	10	0.40	305
16822	216	202	35	< 0.2	1.18	114	110	< 0.5	< 2	0.17	0.5	9	24	24	2.81	< 10	< 1	0.09	20	0.37	305
16823	216	202	15	< 0.2	1.42	38	140	0.5	2	0.19	< 0.5	11	29	27	3.09	< 10	2	0.10	20	0.44	420
16824	216	202	10	< 0.2	1.50	48	110	0.5	2	0.11	< 0.5	12	32	31	3.61	< 10	< 1	0.17	20	0.38	670
16825	216	202	5	< 0.2	1.37	18	90	< 0.5	2	0.13	< 0.5	7	24	15	2.67	< 10	< 1	0.06	10	0.34	250
16826	216	202	50	< 0.2	1.17	164	130	0.5	2	0.10	1.0	16	26	44	3.78	< 10	< 1	0.17	30	0.30	870

CERTIFICATION: Hart Bichler

Chemex Labs Ltd.

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

To: KENNECOTT CANADA, INC.

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

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

Page Number :4-B
Total Pages :5
Certificate Date: 23-AUG-94
Invoice No. :I9422854
P O Number :05475
Account :KAV

CERTIFICATE OF ANALYSIS A9422854

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
16787	216	202	1	< 0.01	13	450	20	12	1	9	0.02	< 10	< 10	47	< 10	54
16788	216	202	1	0.01	14	500	16	6	3	10	0.03	< 10	< 10	50	< 10	58
16789	216	202	1	0.01	26	560	14	4	3	13	0.03	< 10	< 10	59	< 10	84
16790	216	202	2	< 0.01	22	680	10	6	1	9	0.01	< 10	< 10	39	< 10	68
16791	216	202	1	0.01	60	900	10	26	3	18	< 0.01	< 10	< 10	24	< 10	140
16792	216	202	1	< 0.01	14	380	24	4	2	10	0.03	< 10	< 10	51	< 10	54
16793'	216	202	1	0.01	17	310	18	2	2	11	0.03	< 10	< 10	54	< 10	60
16794	216	202	1	0.01	19	460	18	6	2	20	0.02	< 10	< 10	41	< 10	66
16795	216	202	1	< 0.01	5	210	8	4	1	7	0.02	< 10	< 10	37	< 10	28
16796	216	202	< 1	< 0.01	29	470	8	12	2	14	0.02	< 10	< 10	24	< 10	70
16797	216	202	1	0.01	31	570	18	16	3	17	0.01	< 10	< 10	31	< 10	82
16798	216	202	< 1	< 0.01	25	470	12	4	2	11	0.03	< 10	< 10	34	< 10	60
16799	216	202	1	0.01	18	490	16	2	3	13	0.04	< 10	< 10	50	< 10	64
16800	216	202	2	0.01	19	380	66	24	3	13	0.04	< 10	< 10	45	< 10	68
16801	216	202	3	< 0.01	13	270	68	6	1	9	0.02	< 10	< 10	42	< 10	44
16802	216	202	1	< 0.01	19	320	24	6	2	9	0.03	< 10	< 10	42	< 10	58
16803	216	202	1	< 0.01	29	710	32	12	2	20	< 0.01	< 10	< 10	27	< 10	96
16804	216	202	1	< 0.01	17	400	24	2	2	9	0.02	< 10	< 10	40	< 10	58
16805	216	202	1	0.01	28	590	28	2	1	10	0.01	< 10	< 10	38	< 10	82
16806	216	202	1	< 0.01	12	210	10	< 2	2	6	0.03	< 10	< 10	40	< 10	42
16807	216	202	1	0.01	17	350	20	4	3	9	0.03	< 10	< 10	39	< 10	68
16808	216	202	< 1	< 0.01	12	480	14	4	2	9	0.03	< 10	< 10	37	< 10	54
16809	216	202	1	< 0.01	14	460	12	4	2	10	0.03	< 10	< 10	44	< 10	60
16810	216	202	1	< 0.01	14	370	12	6	2	9	0.03	< 10	< 10	42	< 10	58
16811	216	202	1	< 0.01	13	490	8	4	2	10	0.03	< 10	< 10	38	< 10	54
16812	216	202	2	< 0.01	20	490	14	4	2	11	0.05	< 10	< 10	39	< 10	68
16813	216	202	1	0.01	14	460	14	2	2	11	0.04	< 10	< 10	51	< 10	50
16814	216	202	1	< 0.01	22	630	12	8	2	13	0.04	< 10	< 10	42	< 10	74
16815	216	202	1	0.01	20	640	14	6	3	14	0.04	< 10	< 10	43	< 10	74
16816	216	202	1	< 0.01	12	420	58	8	1	11	0.03	< 10	< 10	43	< 10	50
16817	216	202	1	< 0.01	9	590	16	< 2	1	9	0.02	< 10	< 10	44	< 10	36
16818	216	202	< 1	0.01	22	670	12	2	3	13	0.05	< 10	< 10	47	< 10	82
16819	216	202	1	0.01	15	720	12	14	1	13	0.01	< 10	< 10	42	< 10	60
16820	216	202	< 1	0.01	15	530	10	6	2	11	0.04	< 10	< 10	44	< 10	58
16821	216	202	1	0.01	19	610	6	10	2	11	0.03	< 10	< 10	43	< 10	64
16822	216	202	1	0.01	20	610	12	12	2	15	0.04	< 10	< 10	40	< 10	72
16823	216	202	< 1	0.01	23	740	12	8	3	15	0.06	< 10	< 10	47	< 10	78
16824	216	202	1	0.01	25	800	18	22	2	14	0.03	< 10	< 10	47	< 10	82
16825	216	202	1	0.01	14	340	10	6	2	11	0.05	< 10	< 10	44	< 10	50
16826	216	202	< 1	0.01	37	640	16	28	2	15	0.02	< 10	< 10	35	< 10	94

CERTIFICATION: Stuart Buchl...

Chemex Labs Ltd.

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

To: KENNECOTT CANADA, INC.

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

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

Certificate Date: 23-AUG-94
Invoice No. :19422854
P O Number :05475
Account :KAV

CERTIFICATE OF ANALYSIS A9422854

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
16827	216	202	100	0.4	0.75	258	90	0.5	< 2	0.06	0.5	8	16	23	3.20	< 10	< 1	0.16	30	0.18	240
16828	216	202	15	< 0.2	0.94	130	80	< 0.5	2	0.06	1.0	12	18	26	3.46	< 10	< 1	0.10	20	0.19	510
16829	216	202	30	< 0.2	1.47	260	150	0.5	2	0.17	1.0	11	32	33	3.16	< 10	< 1	0.14	20	0.45	420
16830	216	202	35	< 0.2	1.21	34	100	< 0.5	< 2	0.17	< 0.5	10	27	25	3.01	< 10	< 1	0.10	20	0.33	595
16831	216	202	55	0.2	0.91	216	150	< 0.5	< 2	0.14	1.0	13	22	42	3.58	10	< 1	0.16	40	0.26	590
16832	216	202	30	< 0.2	1.45	192	150	< 0.5	< 2	0.24	1.0	14	29	46	3.60	< 10	< 1	0.16	20	0.47	490
16833	216	202	25	< 0.2	2.08	226	180	0.5	< 2	0.16	1.0	18	33	45	3.82	< 10	< 1	0.17	20	0.59	670
16834	216	202	< 5	< 0.2	1.57	32	90	< 0.5	< 2	0.09	< 0.5	6	27	21	2.76	< 10	< 1	0.07	10	0.33	290
16835	216	202	15	< 0.2	1.34	40	180	0.5	< 2	0.17	0.5	9	27	26	2.90	< 10	< 1	0.09	20	0.42	375
16836	216	202	5	< 0.2	1.20	18	110	< 0.5	< 2	0.14	< 0.5	6	24	17	2.42	< 10	< 1	0.07	10	0.36	230
16837	216	202	< 5	< 0.2	1.34	24	110	< 0.5	< 2	0.14	< 0.5	8	28	20	2.79	< 10	< 1	0.08	10	0.40	300
16838	216	202	< 5	< 0.2	1.30	40	110	< 0.5	< 2	0.13	< 0.5	7	27	23	2.69	< 10	< 1	0.10	20	0.38	230
16839	216	202	< 5	< 0.2	1.24	34	110	< 0.5	2	0.12	< 0.5	6	27	15	2.40	< 10	< 1	0.07	20	0.35	170
16840	216	202	< 5	< 0.2	1.28	32	120	< 0.5	< 2	0.16	< 0.5	6	25	17	2.20	< 10	< 1	0.08	20	0.37	180
16841	216	202	< 5	< 0.2	1.25	30	100	< 0.5	< 2	0.10	< 0.5	6	28	16	2.40	< 10	< 1	0.08	10	0.36	205
16842	216	202	< 5	< 0.2	1.27	34	150	< 0.5	4	0.11	< 0.5	4	25	14	2.29	< 10	< 1	0.06	10	0.35	155
16843	216	202	< 5	< 0.2	1.41	70	100	< 0.5	2	0.08	< 0.5	7	29	21	2.78	< 10	< 1	0.11	10	0.38	240
16844	216	202	< 5	< 0.2	1.23	50	100	< 0.5	2	0.14	< 0.5	6	27	22	2.38	< 10	< 1	0.09	20	0.35	230
16845	216	202	20	< 0.2	1.35	144	90	< 0.5	< 2	0.12	0.5	9	29	22	3.10	< 10	< 1	0.12	20	0.41	420
16846	216	202	< 5	< 0.2	1.74	34	160	< 0.5	< 2	0.10	0.5	8	32	17	3.08	< 10	< 1	0.08	10	0.45	305
16847	216	202	10	< 0.2	1.45	58	110	< 0.5	2	0.10	< 0.5	6	29	17	2.70	< 10	< 1	0.09	20	0.37	190
16848	216	202	< 5	< 0.2	1.43	60	140	< 0.5	< 2	0.09	0.5	8	29	18	2.66	< 10	< 1	0.08	10	0.39	235
16849	216	202	< 5	< 0.2	1.27	58	110	< 0.5	4	0.09	< 0.5	6	27	17	2.39	< 10	< 1	0.07	10	0.35	160
16850	216	202	< 5	< 0.2	1.52	56	140	< 0.5	< 2	0.13	< 0.5	6	30	22	2.68	< 10	< 1	0.11	20	0.40	245
16851	216	202	25	< 0.2	1.38	62	140	< 0.5	2	0.15	0.5	8	28	23	2.66	< 10	< 1	0.12	20	0.42	275
16852	216	202	5	< 0.2	1.48	42	160	< 0.5	2	0.14	0.5	8	30	23	2.70	< 10	< 1	0.11	20	0.42	260
16853	216	202	10	< 0.2	1.25	46	160	< 0.5	< 2	0.17	< 0.5	5	25	20	2.32	< 10	< 1	0.08	20	0.38	200
16854	216	202	< 5	< 0.2	1.14	50	110	< 0.5	< 2	0.11	0.5	6	24	21	2.42	< 10	< 1	0.06	10	0.32	205
16855	216	202	10	< 0.2	1.37	120	160	< 0.5	< 2	0.15	0.5	10	27	30	2.91	< 10	< 1	0.07	10	0.46	295
16856	216	202	< 5	< 0.2	1.43	44	140	< 0.5	< 2	0.10	< 0.5	6	28	24	2.84	< 10	< 1	0.06	10	0.41	260
16857	216	202	< 5	< 0.2	1.49	54	130	< 0.5	4	0.13	< 0.5	8	27	27	3.02	< 10	< 1	0.06	10	0.45	295
16858	216	202	55	0.2	1.40	220	140	< 0.5	< 2	0.25	1.5	14	29	44	3.34	< 10	< 1	0.07	10	0.47	375
16859	216	202	< 5	0.2	1.30	136	90	< 0.5	< 2	0.14	0.5	7	23	20	2.59	< 10	< 1	0.04	10	0.36	230
16860	216	202	15	< 0.2	1.24	42	100	< 0.5	2	0.21	< 0.5	9	29	29	3.03	< 10	< 1	0.07	20	0.39	410
16861	216	202	5	< 0.2	1.62	106	140	< 0.5	< 2	0.09	0.5	12	29	32	3.32	< 10	< 1	0.14	10	0.41	430
16862	216	202	< 5	< 0.2	1.73	18	130	< 0.5	4	0.10	< 0.5	8	31	16	3.19	< 10	< 1	0.08	10	0.40	255
16863	216	202	< 5	< 0.2	1.40	68	130	< 0.5	< 2	0.09	< 0.5	8	28	19	2.99	< 10	< 1	0.14	10	0.38	375
16864	216	202	< 5	< 0.2	1.34	84	100	< 0.5	< 2	0.09	< 0.5	6	26	16	2.96	< 10	< 1	0.10	10	0.35	225
16865	216	202	20	0.2	1.04	114	70	< 0.5	4	0.08	0.5	6	23	18	2.81	< 10	< 1	0.10	20	0.30	225
16866	216	202	< 5	< 0.2	1.39	48	110	< 0.5	< 2	0.12	< 0.5	7	27	15	2.65	< 10	< 1	0.09	10	0.37	320

CERTIFICATION: Stan Bickler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
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To: KENNECOTT CANADA, INC.

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Project : YUKON RECCE
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Certificate Date: 23-AUG-94
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CERTIFICATE OF ANALYSIS A9422854

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
16827	216	202	1	0.01	18	310	26	40	2	30	0.01	< 10	< 10	23	< 10	68
16828	216	202	< 1	< 0.01	21	330	18	26	2	11	0.02	< 10	< 10	35	< 10	64
16829	216	202	1	0.01	23	600	8	12	3	20	0.04	< 10	< 10	43	< 10	76
16830	216	202	1	0.01	20	700	14	6	2	14	0.04	< 10	< 10	48	< 10	70
16831	216	202	1	0.01	34	540	18	28	3	31	0.02	< 10	< 10	30	< 10	90
16832	216	202	1	0.01	33	750	16	14	4	21	0.05	< 10	< 10	44	< 10	94
16833	216	202	1	0.01	38	630	14	12	4	16	0.04	< 10	< 10	45	< 10	102
16834	216	202	1	0.01	15	850	8	2	1	11	0.03	< 10	< 10	50	< 10	58
16835	216	202	< 1	0.01	21	760	8	8	3	15	0.04	< 10	< 10	48	< 10	74
16836	216	202	1	0.01	16	450	6	4	2	12	0.04	< 10	< 10	43	< 10	58
16837	216	202	1	0.01	16	420	6	6	2	13	0.05	< 10	< 10	47	< 10	60
16838	216	202	1	0.01	19	450	14	12	2	14	0.05	< 10	< 10	47	< 10	68
16839	216	202	1	0.01	13	390	6	6	2	11	0.04	< 10	< 10	45	< 10	54
16840	216	202	1	0.01	14	460	4	4	2	13	0.05	< 10	< 10	42	< 10	58
16841	216	202	1	< 0.01	14	370	10	6	2	9	0.04	< 10	< 10	41	< 10	56
16842	216	202	1	0.01	12	500	12	4	2	11	0.03	< 10	< 10	40	< 10	48
16843	216	202	1	< 0.01	16	370	12	8	2	9	0.04	< 10	< 10	41	< 10	60
16844	216	202	1	0.01	16	430	12	8	2	12	0.04	< 10	< 10	40	< 10	58
16845	216	202	2	0.01	19	420	18	8	3	11	0.06	< 10	< 10	43	< 10	72
16846	216	202	1	0.01	17	350	6	4	3	11	0.06	< 10	< 10	52	< 10	70
16847	216	202	2	0.01	14	340	8	12	3	11	0.05	< 10	< 10	50	< 10	54
16848	216	202	1	< 0.01	15	350	12	8	3	10	0.04	< 10	< 10	46	< 10	58
16849	216	202	2	< 0.01	13	370	6	8	1	10	0.03	< 10	< 10	42	< 10	52
16850	216	202	1	0.01	16	430	14	12	2	14	0.04	< 10	< 10	49	< 10	62
16851	216	202	1	0.01	19	450	12	12	3	15	0.06	< 10	< 10	45	< 10	70
16852	216	202	1	0.01	17	520	10	12	2	14	0.05	< 10	< 10	49	< 10	68
16853	216	202	1	0.01	15	470	8	10	2	15	0.05	< 10	< 10	44	< 10	58
16854	216	202	1	0.01	16	570	10	6	1	11	0.03	< 10	< 10	43	< 10	60
16855	216	202	1	0.01	23	550	14	8	3	13	0.04	< 10	< 10	48	< 10	74
16856	216	202	1	< 0.01	18	600	16	4	2	11	0.03	< 10	< 10	44	< 10	68
16857	216	202	1	0.01	20	620	16	6	2	12	0.03	< 10	< 10	49	< 10	72
16858	216	202	1	0.01	28	970	42	10	3	21	0.04	< 10	< 10	47	< 10	92
16859	216	202	1	< 0.01	14	480	16	4	2	11	0.03	< 10	< 10	39	< 10	56
16860	216	202	1	0.01	22	830	6	6	3	14	0.04	< 10	< 10	47	< 10	72
16861	216	202	1	0.01	29	280	14	12	3	10	0.04	< 10	< 10	42	< 10	78
16862	216	202	1	0.01	18	320	12	2	3	10	0.06	< 10	< 10	52	< 10	58
16863	216	202	< 1	0.01	18	440	26	8	2	11	0.04	< 10	< 10	43	< 10	76
16864	216	202	< 1	0.01	14	290	20	6	2	11	0.04	< 10	< 10	43	< 10	56
16865	216	202	< 1	0.01	15	280	14	8	2	14	0.04	< 10	< 10	35	< 10	54
16866	216	202	< 1	0.01	15	470	12	6	2	12	0.04	< 10	< 10	43	< 10	62

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

To: KENNECOTT CANADA, INC.

354 - 200 GRANVILLE ST
VANCOUVER, BC
V6C 1S4

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

Certificate Date: 25-AUG-94
Invoice No :19422945
P.O. Number :05475
Account :KAV

CERTIFICATE OF ANALYSIS A9422945

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
16867	216	202	215	< 0.2	0.62	448	70	< 0.5	< 2	0.07	< 0.5	5	17	19	2.77	< 10	< 1	0.13	20	0.14	185
16868	216	202	25	< 0.2	1.17	110	140	< 0.5	< 2	0.09	< 0.5	6	20	17	2.53	< 10	1	0.11	10	0.18	360
16869	216	202	50	< 0.2	1.29	166	100	< 0.5	< 2	0.10	< 0.5	10	26	20	2.84	< 10	< 1	0.09	20	0.29	390
16870	216	202	145	0.4	1.21	468	90	< 0.5	< 2	0.14	< 0.5	7	24	27	3.16	< 10	< 1	0.09	20	0.28	255
16871	216	202	20	< 0.2	1.77	68	150	< 0.5	< 2	0.13	< 0.5	8	30	18	2.82	< 10	2	0.08	20	0.39	265
16872	216	202	30	< 0.2	1.78	140	110	< 0.5	< 2	0.10	< 0.5	13	27	44	3.82	10	< 1	0.15	30	0.39	335
16873	216	202	40	< 0.2	1.72	260	130	< 0.5	< 2	0.21	< 0.5	8	27	27	2.96	< 10	1	0.11	10	0.44	285
16874	216	202	5	< 0.2	1.36	52	140	< 0.5	< 2	0.10	< 0.5	6	22	17	2.31	< 10	< 1	0.06	10	0.34	210
16875	216	202	20	< 0.2	1.52	128	140	< 0.5	< 2	0.13	< 0.5	8	24	30	2.70	< 10	< 1	0.07	10	0.40	195
16876	216	202	10	< 0.2	1.53	98	160	< 0.5	< 2	0.13	< 0.5	7	26	23	2.76	< 10	< 1	0.08	20	0.37	215
16877	216	202	15	< 0.2	1.37	174	140	< 0.5	< 2	0.12	< 0.5	7	26	23	2.62	< 10	< 1	0.09	10	0.35	190
16878	216	202	10	< 0.2	1.18	60	110	< 0.5	< 2	0.14	< 0.5	6	27	22	2.59	< 10	< 1	0.08	20	0.36	230
16879	216	202	10	< 0.2	1.37	60	120	< 0.5	< 2	0.15	< 0.5	4	26	18	2.44	< 10	< 1	0.08	20	0.36	185
16880	216	202	40	< 0.2	1.54	100	150	< 0.5	< 2	0.11	< 0.5	6	28	18	2.57	< 10	< 1	0.10	10	0.36	225
16881	216	202	5	< 0.2	1.72	34	160	< 0.5	< 2	0.12	0.5	7	31	14	2.84	< 10	< 1	0.09	10	0.36	270
16882	216	202	< 5	< 0.2	1.82	32	170	< 0.5	4	0.12	0.5	8	30	14	2.79	< 10	< 1	0.10	10	0.38	260
16883	216	202	< 5	< 0.2	1.55	38	140	< 0.5	< 2	0.10	< 0.5	4	30	10	2.78	< 10	< 1	0.09	10	0.35	205
16884	216	202	< 5	< 0.2	1.54	40	130	< 0.5	2	0.11	< 0.5	3	25	8	2.55	< 10	1	0.07	10	0.29	170
16885	216	202	45	< 0.2	1.58	166	130	< 0.5	< 2	0.12	< 0.5	5	28	13	2.88	< 10	< 1	0.08	10	0.38	215
16886	216	202	10	< 0.2	1.43	86	170	< 0.5	2	0.13	< 0.5	4	27	14	2.50	< 10	< 1	0.09	10	0.37	180
16887	216	202	30	< 0.2	1.56	88	180	< 0.5	< 2	0.14	< 0.5	8	27	19	2.62	< 10	< 1	0.08	10	0.46	240
16888	216	202	10	< 0.2	1.39	100	240	< 0.5	< 2	0.12	< 0.5	6	26	13	2.60	< 10	< 1	0.09	10	0.37	290
16889	216	202	< 5	< 0.2	1.35	68	180	< 0.5	< 2	0.12	< 0.5	6	26	11	2.84	< 10	1	0.09	10	0.33	285
16890	216	202	15	< 0.2	1.44	78	140	< 0.5	< 2	0.11	< 0.5	4	27	12	2.45	< 10	< 1	0.09	20	0.35	175
16891	216	202	10	< 0.2	1.84	74	160	< 0.5	< 2	0.11	< 0.5	8	33	18	3.09	< 10	< 1	0.11	10	0.50	315
16892	216	202	10	< 0.2	1.25	128	100	< 0.5	< 2	0.10	< 0.5	4	25	13	2.54	< 10	< 1	0.09	10	0.29	200
16893	216	202	5	< 0.2	1.10	90	90	< 0.5	< 2	0.08	< 0.5	3	21	11	2.08	< 10	< 1	0.07	10	0.23	105
16894	216	202	35	< 0.2	1.59	114	160	< 0.5	< 2	0.12	< 0.5	7	29	14	2.65	< 10	< 1	0.08	10	0.39	295
16895	216	202	15	< 0.2	1.28	182	100	< 0.5	< 2	0.08	< 0.5	6	24	16	2.40	< 10	< 1	0.07	10	0.31	205
16896	216	202	30	< 0.2	1.44	474	100	< 0.5	< 2	0.11	< 0.5	9	23	34	2.95	< 10	< 1	0.07	10	0.37	220
16897	216	202	45	0.2	1.33	532	80	< 0.5	< 2	0.10	< 0.5	6	23	26	2.44	< 10	< 1	0.06	10	0.33	175
16898	216	202	30	< 0.2	1.61	368	170	< 0.5	4	0.15	< 0.5	9	26	32	2.98	< 10	< 1	0.09	20	0.40	280
16899	216	202	245	0.8	0.66	1510	110	< 0.5	< 2	0.02	3.0	15	17	85	4.59	10	1	0.15	70	0.08	1070
16900	216	202	105	< 0.2	1.19	656	100	< 0.5	< 2	0.07	0.5	12	22	48	3.60	10	< 1	0.12	40	0.19	370
16901	216	202	55	< 0.2	1.51	342	100	< 0.5	< 2	0.07	< 0.5	10	26	39	3.39	10	1	0.13	40	0.23	330
16902	216	202	145	< 0.2	1.40	688	120	< 0.5	< 2	0.14	< 0.5	9	24	29	3.11	< 10	< 1	0.09	20	0.37	440
16903	216	202	40	< 0.2	1.13	174	90	< 0.5	< 2	0.07	0.5	10	21	36	3.04	< 10	< 1	0.09	30	0.25	375
16904	216	202	30	< 0.2	1.25	78	100	< 0.5	< 2	0.10	< 0.5	5	22	18	2.44	< 10	< 1	0.05	10	0.32	190
16905	216	202	35	< 0.2	1.43	162	100	< 0.5	< 2	0.09	< 0.5	8	22	19	2.73	< 10	< 1	0.06	10	0.32	295
16906	216	202	15	< 0.2	1.22	90	70	< 0.5	< 2	0.07	< 0.5	4	22	11	3.01	< 10	< 1	0.05	10	0.28	245

CERTIFICATION: Stewart Bichlmaier

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PHONE: 604-984-0221

To: KENNECOTT CANADA, INC.

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

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

Certificate Date: 25-AUG-94
Invoice No. :19422945
P.O. Number :05475
Account :KAV

CERTIFICATE OF ANALYSIS A9422945

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
16867	216	202	1	0.01	15	360	18	110	1	33	0.02	< 10	< 10	30	< 10	58
16868	216	202	1	0.01	10	410	14	10	2	17	0.05	< 10	< 10	48	< 10	58
16869	216	202	1	0.01	18	420	26	12	2	12	0.03	< 10	< 10	40	< 10	64
16870	216	202	1	0.01	20	480	14	16	3	19	0.04	< 10	< 10	42	< 10	58
16871	216	202	1	0.01	17	310	14	4	3	14	0.07	< 10	< 10	54	< 10	56
16872	216	202	1	0.01	31	390	24	22	3	16	0.04	< 10	< 10	43	< 10	76
16873	216	202	1	0.01	20	550	18	8	3	19	0.05	< 10	< 10	48	< 10	72
16874	216	202	1	0.01	15	470	14	2	2	10	0.03	< 10	< 10	41	< 10	50
16875	216	202	1	0.01	19	580	20	10	2	13	0.03	< 10	< 10	43	< 10	62
16876	216	202	1	0.01	17	390	12	2	3	13	0.05	< 10	< 10	51	< 10	56
16877	216	202	1	0.01	15	410	18	6	2	14	0.03	< 10	< 10	48	< 10	50
16878	216	202	1	0.01	18	480	12	4	2	14	0.05	< 10	< 10	51	< 10	62
16879	216	202	1	0.01	15	450	6	8	2	14	0.04	< 10	< 10	48	< 10	52
16880	216	202	2	0.01	14	540	12	4	2	13	0.04	< 10	< 10	52	< 10	50
16881	216	202	1	0.01	13	400	14	2	3	13	0.07	< 10	< 10	59	< 10	54
16882	216	202	1	0.01	15	370	12	2	3	13	0.07	< 10	< 10	58	< 10	56
16883	216	202	1	0.01	10	280	6	2	3	12	0.07	< 10	< 10	56	< 10	52
16884	216	202	1	0.01	9	420	12	2	2	10	0.06	< 10	< 10	58	< 10	50
16885	216	202	1	0.01	15	330	14	2	3	13	0.07	< 10	< 10	55	< 10	50
16886	216	202	1	0.01	14	290	8	2	2	13	0.06	< 10	< 10	51	< 10	46
16887	216	202	1	0.01	18	300	14	4	3	12	0.06	< 10	< 10	43	< 10	60
16888	216	202	1	0.01	14	370	16	4	2	13	0.05	< 10	< 10	48	< 10	50
16889	216	202	2	0.01	10	390	14	6	2	13	0.06	< 10	< 10	55	< 10	50
16890	216	202	1	0.01	12	310	10	10	2	12	0.06	< 10	< 10	50	< 10	44
16891	216	202	1	0.01	17	380	12	4	3	13	0.07	< 10	< 10	55	< 10	68
16892	216	202	1	0.01	12	370	12	16	1	12	0.04	< 10	< 10	47	< 10	42
16893	216	202	1	0.01	8	510	12	4	< 1	10	0.01	< 10	< 10	44	< 10	28
16894	216	202	1	0.01	13	480	10	14	3	13	0.04	< 10	< 10	51	< 10	52
16895	216	202	1	0.01	12	630	12	4	1	11	0.02	< 10	< 10	42	< 10	48
16896	216	202	1	0.01	20	370	6	4	2	11	0.03	< 10	< 10	42	< 10	52
16897	216	202	1	0.01	14	500	26	4	1	12	0.02	< 10	< 10	42	< 10	62
16898	216	202	1	0.01	20	400	24	10	3	15	0.05	< 10	< 10	48	< 10	60
16899	216	202	1	0.01	38	430	98	76	3	24	< 0.01	< 10	< 10	19	< 10	152
16900	216	202	< 1	0.01	29	430	44	48	3	17	0.01	< 10	< 10	30	< 10	86
16901	216	202	1	0.01	23	560	26	30	2	14	0.01	< 10	< 10	38	< 10	76
16902	216	202	< 1	0.01	19	560	14	16	2	15	0.03	< 10	< 10	40	< 10	64
16903	216	202	< 1	< 0.01	24	470	20	24	2	9	0.01	< 10	< 10	28	< 10	74
16904	216	202	< 1	< 0.01	15	370	6	4	2	9	0.03	< 10	< 10	35	< 10	46
16905	216	202	1	0.01	18	380	16	8	2	9	0.03	< 10	< 10	32	< 10	58
16906	216	202	1	< 0.01	11	320	22	4	2	8	0.03	< 10	< 10	43	< 10	50

CERTIFICATION: Stuart Bichlmaier

Chemex Labs Ltd.

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212 Brooksbank Ave., North Vancouver
British Columbia, Canada V7J 2C1
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To: KENNECOTT CANADA, INC.

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

Page Number :2-A
Total Pages :7
Certificate Date: 25-AUG-94
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CERTIFICATE OF ANALYSIS A9422945

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
16907	216 202	35	< 0.2	0.92	52	70	< 0.5	< 2	0.07	< 0.5	3	18	13	1.82	< 10	< 1	0.06	10	0.20	170
16908	216 202	25	< 0.2	1.08	60	80	< 0.5	< 2	0.07	< 0.5	6	19	21	2.35	< 10	< 1	0.08	20	0.23	180
16909	216 202	40	< 0.2	1.22	104	80	< 0.5	< 2	0.09	< 0.5	9	22	23	2.78	< 10	< 1	0.09	20	0.29	310
16910	216 202	40	< 0.2	1.62	60	110	< 0.5	2	0.11	< 0.5	5	28	23	2.88	< 10	< 1	0.08	20	0.33	155
16911	216 202	35	< 0.2	1.57	66	120	< 0.5	< 2	0.13	< 0.5	5	26	20	2.78	< 10	1	0.08	20	0.38	210
16912	216 202	50	< 0.2	1.16	204	170	< 0.5	< 2	0.09	< 0.5	14	23	33	2.86	< 10	< 1	0.12	30	0.32	440
16913	216 202	30	< 0.2	1.63	160	130	< 0.5	< 2	0.12	< 0.5	8	29	22	2.90	< 10	< 1	0.08	10	0.38	285
16914	216 202	45	0.2	1.57	282	130	< 0.5	< 2	0.11	< 0.5	4	26	19	2.34	< 10	1	0.09	20	0.34	125
16915	216 202	25	< 0.2	1.46	300	110	< 0.5	< 2	0.12	< 0.5	5	26	19	2.55	< 10	< 1	0.08	10	0.40	225
16916	216 202	35	< 0.2	1.19	250	180	< 0.5	2	0.13	< 0.5	5	23	18	2.26	< 10	< 1	0.07	10	0.32	230
16917	216 202	5	< 0.2	1.09	144	100	< 0.5	< 2	0.09	< 0.5	3	21	12	2.66	< 10	< 1	0.08	10	0.25	200
16918	216 202	15	< 0.2	1.27	132	100	< 0.5	< 2	0.09	< 0.5	4	24	10	2.16	< 10	1	0.07	10	0.30	135
16919	216 202	5	< 0.2	1.32	90	120	< 0.5	< 2	0.10	< 0.5	6	23	11	2.65	< 10	< 1	0.06	10	0.42	265
16920	216 202	< 5	0.2	1.42	70	160	< 0.5	< 2	0.10	< 0.5	5	24	10	2.87	< 10	< 1	0.07	10	0.34	340
16921	216 202	15	< 0.2	1.19	148	120	< 0.5	4	0.09	< 0.5	3	19	12	2.14	< 10	< 1	0.08	10	0.27	150
16922	216 202	35	0.2	1.93	212	170	< 0.5	< 2	0.12	< 0.5	4	33	21	3.30	< 10	< 1	0.09	10	0.49	175
16923	216 202	40	< 0.2	1.56	260	140	< 0.5	< 2	0.12	< 0.5	6	28	17	2.88	< 10	< 1	0.11	20	0.41	190
16924	216 202	10	< 0.2	1.33	176	120	< 0.5	< 2	0.12	< 0.5	4	22	11	2.57	< 10	< 1	0.08	10	0.32	240
16925	216 202	15	< 0.2	1.36	126	130	< 0.5	< 2	0.11	< 0.5	3	24	12	2.55	< 10	< 1	0.08	10	0.33	135
16926	216 202	35	< 0.2	1.42	234	180	< 0.5	< 2	0.29	< 0.5	8	26	27	2.68	< 10	< 1	0.11	20	0.46	375
16927	216 202	15	< 0.2	1.34	164	110	< 0.5	2	0.17	< 0.5	6	23	17	2.44	< 10	< 1	0.09	20	0.38	220
16928	216 202	35	< 0.2	1.13	168	140	< 0.5	< 2	0.16	< 0.5	6	20	20	2.29	< 10	< 1	0.10	20	0.36	230
16929	216 202	15	< 0.2	0.94	156	100	< 0.5	< 2	0.08	< 0.5	1	17	11	1.64	< 10	< 1	0.06	10	0.19	85
16930	216 202	15	< 0.2	1.09	162	90	< 0.5	< 2	0.11	< 0.5	4	19	15	2.10	< 10	< 1	0.07	10	0.26	215
16931	216 202	80	0.2	1.05	456	120	< 0.5	< 2	0.13	< 0.5	6	18	22	2.40	< 10	< 1	0.07	20	0.30	175
16932	216 202	20	< 0.2	1.25	188	100	< 0.5	< 2	0.13	< 0.5	7	20	17	2.33	< 10	< 1	0.06	10	0.33	300
16933	216 202	10	< 0.2	0.75	84	70	< 0.5	< 2	0.07	< 0.5	2	13	9	1.41	< 10	< 1	0.03	10	0.19	80
16934	216 202	< 5	< 0.2	0.86	100	40	< 0.5	< 2	0.05	< 0.5	2	15	10	2.04	< 10	< 1	0.03	10	0.15	105
16935	216 202	< 5	< 0.2	1.16	172	80	< 0.5	< 2	0.08	< 0.5	5	20	14	2.55	< 10	< 1	0.05	10	0.31	155
16936	216 202	25	< 0.2	1.09	298	120	< 0.5	< 2	0.15	< 0.5	7	20	20	2.55	< 10	< 1	0.06	20	0.34	295
16937	216 202	10	< 0.2	1.25	138	100	< 0.5	< 2	0.12	< 0.5	4	21	19	2.55	< 10	< 1	0.06	20	0.31	185
16938	216 202	55	0.2	1.51	216	220	< 0.5	< 2	0.12	< 0.5	7	22	35	3.00	< 10	< 1	0.14	30	0.34	265
16939	216 202	30	< 0.2	1.45	266	120	< 0.5	< 2	0.15	< 0.5	14	24	36	3.18	< 10	< 1	0.10	30	0.40	555
16940	216 202	50	< 0.2	1.78	166	160	< 0.5	2	0.13	< 0.5	11	27	39	3.32	10	< 1	0.13	40	0.42	350
16941	216 202	45	< 0.2	1.72	152	110	< 0.5	< 2	0.10	< 0.5	7	27	28	3.23	< 10	< 1	0.11	20	0.45	255
16942	216 202	25	< 0.2	1.38	130	100	< 0.5	< 2	0.09	< 0.5	8	21	31	2.89	< 10	< 1	0.10	20	0.36	315
16943	216 202	10	< 0.2	1.55	56	100	< 0.5	< 2	0.10	< 0.5	6	24	31	3.16	< 10	< 1	0.08	20	0.38	235
16944	216 202	75	< 0.2	0.86	286	70	< 0.5	< 2	0.08	< 0.5	9	16	33	2.74	< 10	< 1	0.07	20	0.20	380
16945	216 202	100	< 0.2	1.18	330	90	< 0.5	< 2	0.07	< 0.5	9	20	35	3.06	< 10	< 1	0.07	20	0.26	290
16946	216 202	25	< 0.2	1.04	58	90	< 0.5	< 2	0.11	< 0.5	6	17	19	2.10	< 10	< 1	0.05	10	0.30	185

CERTIFICATION: Hart Bichler

Chemex Labs Ltd.

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

To: KENNECOTT CANADA, INC.

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

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

Certificate Date: 25-AUG-94
Invoice No. :I9422945
P.O. Number :05475
Account :KAV

CERTIFICATE OF ANALYSIS A9422945

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
16907	216	202	< 1	< 0.01	8	440	16	6	< 1	8	0.01	< 10	< 10	25	< 10	32
16908	216	202	< 1	0.01	14	360	38	14	1	8	0.01	< 10	< 10	28	< 10	64
16909	216	202	1	0.01	18	430	14	16	2	10	0.02	< 10	< 10	32	< 10	62
16910	216	202	< 1	0.01	16	380	18	6	2	12	0.04	< 10	< 10	51	< 10	48
16911	216	202	1	0.01	15	340	8	4	2	12	0.06	< 10	< 10	47	< 10	46
16912	216	202	< 1	0.01	28	240	18	14	3	11	0.02	< 10	< 10	30	< 10	74
16913	216	202	2	0.01	17	660	14	8	3	14	0.03	< 10	< 10	47	< 10	58
16914	216	202	1	0.01	13	650	32	12	1	14	0.02	< 10	< 10	41	< 10	44
16915	216	202	1	0.01	14	500	26	8	2	12	0.03	< 10	< 10	44	< 10	56
16916	216	202	1	0.01	13	520	14	2	1	12	0.03	< 10	< 10	42	< 10	46
16917	216	202	1	0.01	8	380	6	2	1	10	0.04	< 10	< 10	51	< 10	40
16918	216	202	< 1	0.01	9	310	12	8	1	10	0.03	< 10	< 10	43	< 10	40
16919	216	202	< 1	0.01	13	290	4	2	2	11	0.04	< 10	< 10	50	< 10	66
16920	216	202	< 1	0.01	13	390	8	4	2	11	0.05	< 10	< 10	53	< 10	88
16921	216	202	< 1	0.01	11	270	8	8	2	12	0.04	< 10	< 10	42	< 10	42
16922	216	202	2	0.01	17	320	6	6	3	15	0.05	< 10	< 10	56	< 10	60
16923	216	202	1	0.01	15	290	12	6	3	14	0.06	< 10	< 10	49	< 10	60
16924	216	202	< 1	0.01	11	350	20	6	2	13	0.05	< 10	< 10	47	< 10	46
16925	216	202	1	0.01	11	260	10	2	2	12	0.06	< 10	< 10	50	< 10	42
16926	216	202	< 1	0.01	21	720	8	6	3	25	0.07	< 10	< 10	45	< 10	72
16927	216	202	< 1	0.01	15	510	2	2	2	15	0.04	< 10	< 10	43	< 10	58
16928	216	202	1	0.01	14	500	4	2	2	16	0.04	< 10	< 10	37	< 10	56
16929	216	202	1	0.01	7	470	4	2	1	12	0.02	< 10	< 10	42	< 10	28
16930	216	202	< 1	0.01	11	640	12	2	1	13	0.03	< 10	< 10	40	< 10	48
16931	216	202	< 1	0.01	16	540	10	8	1	15	0.02	< 10	< 10	36	< 10	56
16932	216	202	1	0.01	13	520	8	6	2	12	0.03	< 10	< 10	39	< 10	58
16933	216	202	< 1	< 0.01	9	290	6	2	< 1	8	0.02	< 10	< 10	29	< 10	30
16934	216	202	1	< 0.01	6	460	14	< 2	< 1	7	0.02	< 10	< 10	47	< 10	30
16935	216	202	< 1	< 0.01	12	370	8	4	1	9	0.03	< 10	< 10	41	< 10	50
16936	216	202	< 1	0.01	16	690	14	6	2	13	0.02	< 10	< 10	36	< 10	62
16937	216	202	1	0.01	14	640	16	2	1	11	0.02	< 10	< 10	43	< 10	52
16938	216	202	< 1	0.01	23	780	32	14	2	15	0.01	< 10	< 10	35	< 10	82
16939	216	202	< 1	0.01	24	710	18	12	2	17	0.03	< 10	< 10	42	< 10	82
16940	216	202	< 1	0.01	28	410	30	14	3	17	0.03	< 10	< 10	41	< 10	72
16941	216	202	< 1	0.01	17	350	116	32	3	12	0.04	< 10	< 10	47	< 10	66
16942	216	202	< 1	0.01	20	340	12	16	2	11	0.02	< 10	< 10	34	< 10	62
16943	216	202	< 1	0.01	17	470	12	8	2	11	0.02	< 10	< 10	40	< 10	56
16944	216	202	< 1	0.01	19	520	20	14	1	10	0.01	< 10	< 10	26	< 10	62
16945	216	202	< 1	< 0.01	19	450	32	14	1	9	0.01	< 10	< 10	30	< 10	62
16946	216	202	< 1	0.01	14	420	4	12	1	10	0.02	< 10	< 10	30	< 10	44

CERTIFICATION: Stuart Bichler

Chemex Labs Ltd.

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

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

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

Page Number :3-A
Total Pages :7
Certificate Date: 25-AUG-94
Invoice No. :I9422945
P O Number :05475
Account :KAV

CERTIFICATE OF ANALYSIS A9422945

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
16947	216	202	10	< 0.2	1.63	86	100	< 0.5	< 2	0.10	< 0.5	7	26	14	3.02	< 10	< 1	0.06	10	0.36	255
16948	216	202	55	< 0.2	0.99	186	60	< 0.5	< 2	0.08	< 0.5	6	17	18	2.04	< 10	< 1	0.06	10	0.26	215
16949	216	202	105	< 0.2	1.41	326	100	< 0.5	< 2	0.10	< 0.5	7	21	23	2.76	< 10	< 1	0.06	10	0.37	225
16950	216	202	15	< 0.2	1.39	94	110	< 0.5	< 2	0.10	< 0.5	5	23	20	2.79	< 10	< 1	0.06	20	0.35	200
17001	216	202	20	< 0.2	1.23	106	90	< 0.5	< 2	0.09	< 0.5	4	21	18	2.77	< 10	< 1	0.05	10	0.30	190
17002	216	202	10	< 0.2	1.89	50	280	< 0.5	< 2	0.15	< 0.5	10	31	35	2.96	< 10	< 1	0.09	20	0.47	405
17003	216	202	20	< 0.2	1.57	128	140	< 0.5	< 2	0.13	< 0.5	6	24	19	2.68	< 10	< 1	0.09	20	0.38	210
17004	216	202	45	< 0.2	1.18	164	110	< 0.5	< 2	0.22	0.5	9	24	23	2.80	< 10	< 1	0.09	30	0.34	400
17005	216	202	5	< 0.2	1.70	28	140	< 0.5	< 2	0.12	< 0.5	7	26	16	2.94	< 10	< 1	0.11	20	0.34	205
17006	216	202	15	< 0.2	1.50	116	130	< 0.5	< 2	0.14	< 0.5	8	24	34	2.90	< 10	< 1	0.15	30	0.41	205
17007	216	202	10	< 0.2	1.24	90	100	< 0.5	< 2	0.12	< 0.5	6	19	16	2.46	< 10	< 1	0.07	20	0.29	185
17008	216	202	50	0.4	1.19	322	210	< 0.5	< 2	0.15	< 0.5	7	21	30	3.01	< 10	< 1	0.10	20	0.31	420
17009	216	202	10	< 0.2	1.23	96	90	< 0.5	< 2	0.10	< 0.5	4	21	15	2.35	< 10	< 1	0.05	10	0.32	145
17010	216	202	25	< 0.2	1.20	204	100	< 0.5	< 2	0.10	< 0.5	4	19	20	2.32	< 10	< 1	0.06	10	0.34	150
17011	216	202	25	< 0.2	1.14	254	120	< 0.5	2	0.10	< 0.5	4	19	18	2.27	< 10	< 1	0.07	10	0.32	160
17012	216	202	150	0.6	1.20	682	130	< 0.5	< 2	0.09	< 0.5	7	18	36	3.32	< 10	< 1	0.09	30	0.26	200
17013	216	202	195	0.8	1.11	1295	180	< 0.5	4	0.14	< 0.5	7	19	32	2.83	< 10	< 1	0.09	20	0.29	305
17014	216	202	35	< 0.2	0.99	334	70	< 0.5	< 2	0.07	< 0.5	2	15	18	1.89	< 10	< 1	0.06	20	0.15	110
17015	216	202	70	< 0.2	0.85	334	80	< 0.5	< 2	0.20	< 0.5	7	17	18	2.26	< 10	1	0.07	20	0.29	385
17016	216	202	10	< 0.2	1.19	44	60	< 0.5	< 2	0.08	< 0.5	2	18	9	2.65	< 10	< 1	0.03	10	0.26	155
17017	216	202	5	< 0.2	1.42	126	80	< 0.5	< 2	0.08	< 0.5	5	22	10	3.02	< 10	< 1	0.05	10	0.30	160
17018	216	202	15	< 0.2	1.42	168	100	< 0.5	< 2	0.12	< 0.5	4	24	15	2.57	< 10	< 1	0.07	10	0.39	150
17019	216	202	20	< 0.2	1.50	312	100	< 0.5	2	0.10	< 0.5	6	27	15	3.08	< 10	< 1	0.07	10	0.40	190
17020	216	202	10	< 0.2	1.12	144	70	< 0.5	< 2	0.08	< 0.5	3	18	12	2.01	< 10	< 1	0.04	10	0.28	120
17021	216	202	15	< 0.2	1.71	56	140	< 0.5	2	0.11	< 0.5	6	27	25	2.62	< 10	< 1	0.07	10	0.43	205
17022	216	202	25	< 0.2	1.03	74	80	< 0.5	< 2	0.12	< 0.5	4	18	16	2.22	< 10	< 1	0.06	10	0.28	155
17023	216	202	15	< 0.2	1.11	156	80	< 0.5	< 2	0.07	< 0.5	6	17	16	2.58	< 10	< 1	0.04	10	0.26	210
17024	216	202	10	< 0.2	0.90	278	60	< 0.5	< 2	0.06	< 0.5	3	15	13	2.49	< 10	< 1	0.04	10	0.14	185
17025	216	202	80	< 0.2	1.38	294	100	< 0.5	< 2	0.10	< 0.5	7	22	24	2.98	< 10	< 1	0.08	10	0.35	275
17026	216	202	50	< 0.2	1.30	358	90	< 0.5	< 2	0.10	< 0.5	6	21	19	2.87	< 10	< 1	0.07	10	0.30	250
17027	216	202	15	< 0.2	1.40	100	120	< 0.5	< 2	0.10	< 0.5	5	22	18	2.57	< 10	< 1	0.07	10	0.33	235
17028	216	202	10	< 0.2	1.25	72	120	< 0.5	< 2	0.15	< 0.5	6	19	21	2.35	< 10	< 1	0.06	20	0.34	195
17029	216	202	10	< 0.2	1.59	16	140	< 0.5	< 2	0.14	< 0.5	6	25	16	2.62	< 10	< 1	0.06	10	0.42	240
17030	216	202	275	0.6	1.42	796	120	< 0.5	< 2	0.16	0.5	9	23	20	3.08	< 10	< 1	0.12	20	0.37	295
17031	216	202	5	< 0.2	1.37	156	140	< 0.5	< 2	0.13	< 0.5	6	25	20	2.94	< 10	< 1	0.09	20	0.38	260
17032	216	202	10	0.2	1.13	146	130	< 0.5	< 2	0.10	0.5	6	20	32	2.84	< 10	< 1	0.09	20	0.30	265
17033	216	202	25	0.2	1.66	222	140	< 0.5	< 2	0.10	0.5	6	27	15	2.68	< 10	< 1	0.07	10	0.37	325
17034	216	202	20	0.2	1.30	154	110	< 0.5	< 2	0.10	< 0.5	6	22	21	2.49	< 10	< 1	0.07	20	0.38	220
17035	216	202	35	< 0.2	1.55	72	140	< 0.5	< 2	0.15	< 0.5	8	25	19	2.65	< 10	< 1	0.06	10	0.42	295
17036	216	202	< 5	< 0.2	1.34	32	90	< 0.5	< 2	0.09	< 0.5	5	24	11	2.41	< 10	< 1	0.04	10	0.34	230

CERTIFICATION: Ian Bachman

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

To: KENNECOTT CANADA, INC.

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

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

Certificate Date: 25-AUG-94
Invoice No. :19422945
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CERTIFICATE OF ANALYSIS A9422945

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
16947	216 202	< 1	0.01	14	320	12	4	2	11	0.04	< 10	< 10	47	< 10	62
16948	216 202	1	< 0.01	11	420	84	18	< 1	10	0.01	< 10	< 10	29	< 10	42
16949	216 202	< 1	0.01	16	370	60	48	2	12	0.03	< 10	< 10	39	< 10	60
16950	216 202	< 1	0.01	13	410	16	6	2	11	0.03	< 10	< 10	44	< 10	50
17001	216 202	< 1	0.01	11	260	18	6	2	10	0.04	< 10	< 10	47	< 10	44
17002	216 202	1	0.01	20	630	14	4	4	16	0.04	< 10	< 10	58	< 10	68
17003	216 202	< 1	0.01	14	390	14	8	2	15	0.05	< 10	< 10	51	< 10	50
17004	216 202	< 1	0.01	18	660	34	6	2	17	0.05	< 10	< 10	47	< 10	74
17005	216 202	< 1	0.01	15	260	4	2	2	12	0.06	< 10	< 10	54	< 10	48
17006	216 202	< 1	0.01	19	490	18	6	2	13	0.03	< 10	< 10	37	< 10	64
17007	216 202	< 1	0.01	13	370	14	2	2	12	0.04	< 10	< 10	44	10	52
17008	216 202	< 1	0.01	20	700	76	24	2	24	0.01	< 10	< 10	34	< 10	84
17009	216 202	< 1	0.01	12	520	6	4	1	10	0.03	< 10	< 10	43	< 10	50
17010	216 202	< 1	0.01	15	580	16	6	1	11	0.02	< 10	< 10	34	< 10	52
17011	216 202	1	0.01	14	540	14	6	1	12	0.02	< 10	< 10	39	< 10	58
17012	216 202	< 1	0.01	21	600	24	20	1	20	0.01	< 10	< 10	35	< 10	70
17013	216 202	< 1	0.01	20	640	20	12	2	24	0.02	< 10	< 10	38	< 10	68
17014	216 202	< 1	0.01	11	510	12	8	< 1	11	0.01	< 10	< 10	35	< 10	38
17015	216 202	< 1	0.01	17	700	6	4	2	16	0.03	< 10	< 10	35	< 10	58
17016	216 202	< 1	0.01	9	260	6	2	1	8	0.04	< 10	< 10	56	< 10	34
17017	216 202	< 1	0.01	9	240	4	4	2	9	0.05	< 10	< 10	53	< 10	38
17018	216 202	1	0.01	15	300	8	< 2	2	12	0.05	< 10	< 10	44	< 10	52
17019	216 202	< 1	0.01	15	330	6	2	2	11	0.04	< 10	< 10	52	< 10	58
17020	216 202	< 1	0.01	11	220	4	6	1	9	0.03	< 10	< 10	40	< 10	40
17021	216 202	< 1	0.01	17	270	6	2	3	11	0.05	< 10	< 10	45	< 10	60
17022	216 202	1	0.01	12	400	6	4	1	10	0.03	< 10	< 10	38	< 10	46
17023	216 202	< 1	< 0.01	12	290	12	4	1	9	0.03	< 10	< 10	36	< 10	44
17024	216 202	< 1	< 0.01	9	260	14	4	1	7	0.04	< 10	< 10	52	< 10	40
17025	216 202	< 1	0.01	17	470	12	10	2	11	0.03	< 10	< 10	40	< 10	62
17026	216 202	< 1	0.01	14	550	10	12	1	11	0.02	< 10	< 10	41	< 10	54
17027	216 202	< 1	0.01	14	450	10	6	2	11	0.03	< 10	< 10	41	< 10	58
17028	216 202	< 1	0.01	15	560	6	8	2	13	0.03	< 10	< 10	36	< 10	56
17029	216 202	1	0.01	15	400	6	2	3	13	0.05	< 10	< 10	46	< 10	48
17030	216 202	< 1	0.01	16	580	46	14	2	18	0.05	< 10	< 10	46	< 10	62
17031	216 202	< 1	0.01	15	350	18	6	2	14	0.06	< 10	< 10	45	< 10	58
17032	216 202	< 1	0.01	18	480	18	8	1	14	0.02	< 10	< 10	34	< 10	62
17033	216 202	< 1	0.01	14	460	92	50	2	12	0.03	< 10	< 10	51	< 10	68
17034	216 202	< 1	0.01	14	350	28	16	2	12	0.03	< 10	< 10	38	< 10	54
17035	216 202	< 1	0.01	18	520	6	10	2	14	0.04	< 10	< 10	42	< 10	62
17036	216 202	1	0.01	10	250	< 2	2	2	10	0.05	< 10	< 10	48	< 10	50

CERTIFICATION: Ian Bichler

Chemex Labs Ltd.

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To: KENNECOTT CANADA, INC.
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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
17037	216 202	10	< 0.2	1.66	64	140	< 0.5	< 2	0.14	< 0.5	10	27	21	2.67	< 10	< 1	0.10	20	0.56	305
17038	216 202	< 5	< 0.2	1.32	34	110	< 0.5	< 2	0.10	< 0.5	4	21	8	2.12	< 10	< 1	0.04	10	0.28	195
17039	216 202	25	< 0.2	1.64	156	100	< 0.5	< 2	0.09	0.5	17	24	32	3.32	10	< 1	0.09	30	0.45	515
17040	216 202	5	< 0.2	1.34	114	120	< 0.5	< 2	0.12	< 0.5	4	22	13	2.07	< 10	< 1	0.06	20	0.32	150
17041	216 202	10	< 0.2	0.89	322	170	< 0.5	< 2	0.27	< 0.5	4	15	14	2.15	< 10	< 1	0.07	20	0.16	150
17042	216 202	10	< 0.2	1.51	154	150	< 0.5	< 2	0.15	< 0.5	9	26	24	2.49	< 10	< 1	0.07	20	0.39	290
17043	216 202	25	0.6	0.97	332	90	< 0.5	< 2	0.08	0.5	6	18	22	2.73	< 10	< 1	0.12	20	0.21	170
17044	216 202	45	1.6	1.11	904	120	< 0.5	< 2	0.10	2.0	10	18	40	3.58	< 10	< 1	0.17	30	0.28	465
17045	216 202	60	1.6	1.15	990	140	< 0.5	< 2	0.14	1.5	8	21	24	2.82	< 10	< 1	0.09	20	0.27	435
17046	216 202	140	0.8	2.12	292	210	< 0.5	< 2	0.31	< 0.5	9	30	37	2.87	10	1	0.09	20	0.72	450
17047	216 202	5	0.2	2.78	240	280	< 0.5	< 2	0.41	< 0.5	12	37	44	2.79	10	1	0.13	20	1.21	640
17048	216 202	15	< 0.2	1.15	268	110	< 0.5	< 2	0.16	0.5	8	20	22	2.59	< 10	< 1	0.08	20	0.38	305
17049	216 202	10	< 0.2	1.31	164	160	< 0.5	< 2	0.12	0.5	7	23	21	2.71	< 10	< 1	0.08	20	0.32	225
17050	216 202	5	< 0.2	1.00	218	80	< 0.5	< 2	0.11	< 0.5	6	18	18	2.26	< 10	< 1	0.05	10	0.30	190
17051	216 202	< 5	< 0.2	1.40	140	110	< 0.5	< 2	0.10	< 0.5	8	23	21	2.64	< 10	< 1	0.06	10	0.41	270
17052	216 202	25	< 0.2	1.02	264	80	< 0.5	< 2	0.07	0.5	4	19	17	2.23	< 10	< 1	0.05	10	0.25	145
17053	216 202	< 5	< 0.2	1.14	130	90	< 0.5	< 2	0.07	< 0.5	3	19	13	2.06	< 10	< 1	0.05	10	0.28	115
17054	216 202	< 5	< 0.2	1.23	102	110	< 0.5	< 2	0.09	0.5	4	21	10	2.30	< 10	< 1	0.06	10	0.29	125
17055	216 202	15	< 0.2	1.10	314	90	< 0.5	< 2	0.09	0.5	4	18	13	2.36	< 10	< 1	0.07	20	0.25	120
17056	216 202	25	< 0.2	1.17	426	100	< 0.5	< 2	0.10	< 0.5	6	20	23	2.42	< 10	< 1	0.07	20	0.34	175
17057	216 202	55	< 0.2	1.19	376	90	< 0.5	< 2	0.10	< 0.5	4	20	16	2.26	< 10	< 1	0.07	20	0.31	125
17058	216 202	45	< 0.2	1.30	582	110	< 0.5	< 2	0.12	< 0.5	5	22	19	2.46	< 10	2	0.08	20	0.34	165
17059	216 202	< 5	< 0.2	1.53	156	190	< 0.5	< 2	0.14	< 0.5	5	24	9	2.63	< 10	< 1	0.07	10	0.31	350
17060	216 202	80	< 0.2	1.35	720	90	< 0.5	< 2	0.11	< 0.5	5	23	17	2.85	< 10	< 1	0.07	10	0.38	175
17061	216 202	10	< 0.2	1.13	300	110	< 0.5	< 2	0.07	0.5	6	19	18	2.36	< 10	< 1	0.07	20	0.32	210
17062	216 202	15	0.2	0.82	430	70	< 0.5	< 2	0.07	0.5	3	14	13	2.00	< 10	< 1	0.07	10	0.19	110
17063	216 202	30	< 0.2	1.16	390	90	< 0.5	< 2	0.08	< 0.5	4	21	18	2.48	< 10	< 1	0.07	10	0.31	165
17064	216 202	25	0.4	0.96	186	70	< 0.5	< 2	0.05	< 0.5	3	16	16	1.90	< 10	1	0.05	10	0.18	100
17065	216 202	45	< 0.2	1.19	306	70	< 0.5	< 2	0.08	< 0.5	8	20	16	2.74	< 10	< 1	0.06	10	0.31	310
17066	216 202	< 5	0.2	1.04	84	80	< 0.5	< 2	0.07	< 0.5	3	16	12	1.87	< 10	< 1	0.05	10	0.17	105
17067	216 202	35	< 0.2	1.16	688	90	< 0.5	< 2	0.12	0.5	6	21	21	2.50	< 10	< 1	0.06	20	0.31	195
17068	216 202	30	0.6	1.97	726	110	< 0.5	< 2	0.08	1.0	9	30	47	4.17	10	2	0.10	40	0.42	445
17069	216 202	40	0.2	1.49	958	100	< 0.5	< 2	0.08	1.0	8	22	37	3.61	10	< 1	0.07	30	0.38	265
17070	216 202	25	< 0.2	1.11	460	80	< 0.5	< 2	0.09	0.5	7	19	30	2.92	< 10	< 1	0.04	20	0.29	205
17071	216 202	40	< 0.2	1.36	392	100	< 0.5	< 2	0.15	0.5	9	22	27	2.96	< 10	< 1	0.05	20	0.37	210
17072	216 202	15	< 0.2	1.12	268	70	< 0.5	< 2	0.11	< 0.5	7	20	19	3.07	< 10	1	0.06	20	0.30	210
17073	216 202	15	< 0.2	1.41	166	130	< 0.5	< 2	0.11	0.5	4	25	21	2.57	10	< 1	0.06	20	0.42	195
17074	216 202	20	< 0.2	1.14	218	130	< 0.5	< 2	0.20	< 0.5	10	20	21	2.54	< 10	< 1	0.07	20	0.36	335
17075	216 202	20	< 0.2	0.78	304	110	< 0.5	< 2	0.20	< 0.5	5	14	15	1.82	< 10	< 1	0.07	10	0.26	195
17076	216 202	15	0.2	0.73	350	80	< 0.5	< 2	0.06	< 0.5	7	14	18	2.14	< 10	1	0.06	20	0.19	210

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

To: KENNECOTT CANADA, INC.

354 - 200 GRANVILLE ST
VANCOUVER, BC
V6C 1S4

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

Certificate Date: 25-AUG-94
Invoice No. :I9422945
P.O. Number :05475
Account :KAV

CERTIFICATE OF ANALYSIS A9422945

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
17037	216 202	1	0.01	24	370	14	2	3	14	0.06	< 10	< 10	47	< 10	68
17038	216 202	< 1	0.01	9	270	8	2	2	11	0.05	< 10	< 10	53	< 10	52
17039	216 202	1	0.01	28	380	20	12	2	16	0.03	< 10	< 10	38	< 10	88
17040	216 202	< 1	0.01	10	490	6	12	2	13	0.03	< 10	< 10	41	< 10	42
17041	216 202	1	0.01	10	400	24	8	1	28	0.02	< 10	< 10	41	< 10	46
17042	216 202	< 1	0.01	16	440	24	2	3	14	0.04	< 10	< 10	43	< 10	66
17043	216 202	1	0.01	16	430	40	12	1	16	0.03	< 10	< 10	40	< 10	72
17044	216 202	1	0.01	18	560	88	24	2	26	0.02	< 10	< 10	32	< 10	84
17045	216 202	1	0.01	16	680	80	34	1	20	0.02	< 10	< 10	41	< 10	86
17046	216 202	1	0.01	22	390	34	6	4	24	0.07	< 10	< 10	63	< 10	66
17047	216 202	1	0.03	25	440	20	2	6	27	0.08	< 10	< 10	70	< 10	68
17048	216 202	1	0.01	20	500	18	8	2	14	0.03	< 10	< 10	41	< 10	66
17049	216 202	1	0.01	18	430	16	6	2	13	0.03	< 10	< 10	44	< 10	60
17050	216 202	< 1	0.01	16	470	8	4	1	9	0.02	< 10	< 10	32	< 10	56
17051	216 202	1	0.01	18	400	8	2	2	10	0.03	< 10	< 10	40	< 10	58
17052	216 202	1	0.01	11	320	14	6	1	11	0.02	< 10	< 10	36	< 10	46
17053	216 202	< 1	0.01	10	270	10	< 2	1	8	0.03	< 10	< 10	34	< 10	38
17054	216 202	1	0.01	10	250	6	< 2	2	10	0.04	< 10	< 10	45	< 10	40
17055	216 202	1	0.01	12	250	8	2	2	12	0.03	< 10	< 10	39	< 10	46
17056	216 202	1	0.01	15	350	10	2	2	12	0.03	< 10	< 10	39	< 10	52
17057	216 202	1	0.01	11	300	8	4	1	12	0.03	< 10	< 10	39	< 10	42
17058	216 202	1	0.01	13	380	6	2	2	14	0.03	< 10	< 10	41	< 10	46
17059	216 202	1	0.01	11	350	8	2	2	17	0.06	< 10	< 10	65	< 10	56
17060	216 202	1	0.01	15	280	12	4	2	11	0.04	< 10	< 10	38	< 10	52
17061	216 202	< 1	< 0.01	14	360	8	6	1	11	0.02	< 10	< 10	32	< 10	50
17062	216 202	1	< 0.01	10	350	10	4	< 1	10	0.01	< 10	< 10	27	< 10	34
17063	216 202	1	0.01	13	380	16	10	1	11	0.02	< 10	< 10	33	< 10	50
17064	216 202	1	0.01	10	470	12	8	< 1	9	0.01	< 10	< 10	30	< 10	40
17065	216 202	< 1	< 0.01	14	410	16	4	2	9	0.02	< 10	< 10	33	< 10	58
17066	216 202	< 1	0.01	9	670	14	4	< 1	9	0.01	< 10	< 10	31	< 10	34
17067	216 202	1	0.01	14	530	14	4	1	12	0.02	< 10	< 10	41	< 10	50
17068	216 202	2	0.01	27	870	22	24	2	23	< 0.01	< 10	< 10	37	< 10	110
17069	216 202	< 1	0.01	21	650	20	16	1	17	0.01	< 10	< 10	39	< 10	64
17070	216 202	1	0.01	17	370	26	12	2	10	0.03	< 10	< 10	45	< 10	56
17071	216 202	< 1	0.01	21	470	8	30	2	15	0.03	< 10	< 10	41	< 10	66
17072	216 202	1	0.01	16	400	14	4	2	10	0.03	< 10	< 10	39	< 10	54
17073	216 202	1	0.01	13	430	14	2	1	10	0.03	< 10	< 10	62	< 10	52
17074	216 202	< 1	0.01	19	550	22	4	2	18	0.04	< 10	< 10	43	< 10	54
17075	216 202	1	< 0.01	12	290	12	4	1	18	0.02	< 10	< 10	32	< 10	42
17076	216 202	< 1	< 0.01	15	290	24	8	1	7	0.01	< 10	< 10	22	< 10	52

CERTIFICATION: Hart Bichler

Chemex Labs Ltd.

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

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

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

Certificate Date: 25-AUG-94
Invoice No :I9422945
P.O Number :05475
Account :KAV

CERTIFICATE OF ANALYSIS A9422945

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
17077	216	202	20	< 0.2	1.11	216	100	< 0.5	2	0.08	< 0.5	7	17	15	2.37	< 10	< 1	0.04	10	0.26	290
17078	216	202	65	< 0.2	1.01	740	70	< 0.5	4	0.10	< 0.5	8	18	30	2.84	< 10	< 1	0.08	30	0.24	260
17079	216	202	60	1.0	0.95	892	90	< 0.5	4	0.07	< 0.5	8	11	31	3.30	10	< 1	0.11	30	0.10	270
17080	216	202	55	0.6	0.76	968	100	< 0.5	2	0.04	< 0.5	13	10	49	3.83	10	< 1	0.19	50	0.08	315
17081	216	202	30	0.2	0.89	532	90	< 0.5	< 2	0.06	< 0.5	7	13	19	2.72	< 10	< 1	0.10	20	0.18	205
17082	216	202	80	1.2	1.46	674	140	< 0.5	6	0.08	< 0.5	9	22	28	3.14	< 10	< 1	0.09	20	0.31	250
17083	216	202	40	1.4	1.11	670	140	< 0.5	< 2	0.19	< 0.5	7	19	29	2.47	< 10	< 1	0.06	10	0.25	415
17084	216	202	115	0.4	1.03	1400	140	< 0.5	4	0.12	< 0.5	14	16	34	2.42	< 10	< 1	0.06	20	0.32	475
17085	216	202	65	< 0.2	1.16	624	100	< 0.5	< 2	0.11	< 0.5	6	21	22	2.47	< 10	< 1	0.05	20	0.31	205
17086	216	202	30	< 0.2	1.49	694	120	< 0.5	< 2	0.10	< 0.5	16	26	31	3.60	10	< 1	0.08	30	0.47	525
17087	216	202	5	< 0.2	1.21	516	100	< 0.5	< 2	0.08	< 0.5	6	20	18	2.55	< 10	< 1	0.04	10	0.26	230
17088	216	202	25	< 0.2	0.92	510	100	< 0.5	2	0.19	< 0.5	9	19	22	2.29	< 10	< 1	0.04	10	0.31	260
17089	216	202	5	< 0.2	1.19	308	90	< 0.5	2	0.08	< 0.5	6	19	18	2.57	< 10	1	0.03	10	0.27	190
17090	216	202	30	< 0.2	1.49	496	130	< 0.5	8	0.11	< 0.5	11	22	22	2.78	< 10	< 1	0.06	20	0.45	305
17091	216	202	85	0.8	0.99	1615	160	< 0.5	8	0.13	2.5	22	17	75	3.84	10	< 1	0.19	40	0.34	885
17092	216	202	45	0.2	1.26	510	110	< 0.5	< 2	0.07	< 0.5	6	17	28	2.21	< 10	< 1	0.05	30	0.25	180
17093	216	202	10	< 0.2	1.20	350	70	< 0.5	2	0.06	< 0.5	4	20	15	2.68	< 10	< 1	0.04	10	0.27	210
17094	216	202	20	< 0.2	1.72	642	90	< 0.5	< 2	0.09	< 0.5	6	26	26	3.25	< 10	< 1	0.08	20	0.34	250
17095	216	202	60	< 0.2	1.25	732	90	< 0.5	2	0.07	< 0.5	8	20	29	2.81	< 10	< 1	0.08	20	0.37	255
17096	216	202	235	< 0.2	0.92	1575	130	< 0.5	12	0.12	< 0.5	12	18	36	2.74	< 10	< 1	0.07	20	0.29	480
17097	216	202	30	0.2	1.00	542	70	< 0.5	4	0.08	< 0.5	6	15	36	2.53	< 10	< 1	0.06	20	0.24	205
17098	216	202	45	0.8	0.65	710	80	< 0.5	6	0.06	< 0.5	5	9	37	2.30	< 10	< 1	0.06	30	0.07	155
17099	216	202	195	1.6	1.22	3120	260	< 0.5	18	0.08	< 0.5	28	19	89	4.26	10	1	0.07	40	0.31	990
17100	216	202	330	0.8	1.18	1690	110	< 0.5	8	0.06	< 0.5	9	17	48	3.52	10	< 1	0.08	40	0.30	215
17101	216	202	355	2.0	1.66	2910	200	< 0.5	12	0.03	0.5	16	23	86	5.62	10	< 1	0.11	70	0.54	455
17102	216	202	70	0.2	1.13	432	140	< 0.5	6	0.18	< 0.5	9	20	30	2.61	< 10	1	0.09	30	0.35	285
17103	216	202	100	< 0.2	1.29	740	90	< 0.5	4	0.14	< 0.5	9	21	36	2.70	10	< 1	0.06	40	0.34	255
17104	216	202	85	0.8	1.03	1060	110	< 0.5	6	0.06	< 0.5	10	15	50	3.22	10	< 1	0.08	40	0.18	265
17105	216	202	260	0.8	1.64	1855	100	< 0.5	4	0.12	0.5	30	23	93	5.22	10	< 1	0.12	70	0.60	610
17106	216	202	400	1.4	1.79	2730	130	< 0.5	6	0.13	1.0	45	26	116	5.76	10	< 1	0.17	70	0.59	1125
17107	216	202	25	< 0.2	1.39	68	90	< 0.5	4	0.10	< 0.5	7	22	12	2.42	< 10	< 1	0.03	10	0.32	160
17108	216	202	60	< 0.2	1.46	882	110	< 0.5	2	0.13	< 0.5	13	23	40	3.31	10	1	0.09	40	0.42	365
17109	216	202	150	< 0.2	1.47	916	150	< 0.5	4	0.09	< 0.5	8	23	31	3.16	10	< 1	0.09	30	0.37	295
17110	216	202	75	< 0.2	1.42	494	110	< 0.5	2	0.12	< 0.5	6	23	17	2.59	< 10	< 1	0.07	20	0.35	195
17111	216	202	30	< 0.2	1.32	486	100	< 0.5	< 2	0.13	< 0.5	11	23	25	2.87	< 10	< 1	0.08	20	0.39	420
17112	216	202	680	2.0	1.17	5510	120	< 0.5	40	0.11	< 0.5	20	19	58	3.62	< 10	< 1	0.08	20	0.34	760
17113	216	202	25	< 0.2	1.08	296	110	< 0.5	< 2	0.08	< 0.5	4	17	21	2.08	< 10	1	0.05	20	0.22	135
17114	216	202	25	< 0.2	1.28	588	110	< 0.5	2	0.10	< 0.5	5	23	19	3.36	< 10	< 1	0.08	20	0.29	245
17115	216	202	75	0.2	1.22	826	100	< 0.5	< 2	0.18	< 0.5	11	20	26	2.89	< 10	< 1	0.09	30	0.34	480
17116	216	202	50	< 0.2	1.36	688	90	< 0.5	4	0.07	< 0.5	8	24	31	4.08	10	< 1	0.07	20	0.35	335

CERTIFICATION: Ian Bachlet

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
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To: KENNECOTT CANADA, INC.
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CERTIFICATE OF ANALYSIS A9422945

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
17077	216 202	< 1	< 0.01	14	390	6	12	1	13	0.02	< 10	< 10	35	< 10	54
17078	216 202	< 1	0.01	18	430	22	38	2	17	0.01	< 10	< 10	28	< 10	62
17079	216 202	1	< 0.01	17	460	28	38	1	18	< 0.01	< 10	< 10	22	< 10	60
17080	216 202	< 1	0.01	29	370	60	48	1	18	< 0.01	< 10	< 10	16	< 10	96
17081	216 202	< 1	0.01	14	420	30	40	1	17	0.01	< 10	< 10	32	< 10	60
17082	216 202	1	0.01	17	290	34	32	3	16	0.02	< 10	< 10	40	< 10	62
17083'	216 202	1	0.01	16	1000	16	70	< 1	20	< 0.01	< 10	< 10	36	< 10	54
17084	216 202	1	0.01	23	450	16	16	2	14	0.02	< 10	< 10	26	< 10	62
17085	216 202	< 1	0.01	16	500	12	4	1	13	0.01	< 10	< 10	38	< 10	48
17086	216 202	1	< 0.01	31	400	14	6	3	12	0.02	< 10	< 10	39	< 10	72
17087	216 202	< 1	< 0.01	13	310	6	2	1	9	0.02	< 10	< 10	40	< 10	50
17088	216 202	1	0.01	17	740	8	< 2	2	16	0.03	< 10	< 10	34	< 10	54
17089	216 202	1	< 0.01	12	490	8	< 2	1	9	0.02	< 10	< 10	38	< 10	44
17090	216 202	< 1	0.01	20	460	8	4	2	12	0.02	< 10	< 10	38	< 10	62
17091	216 202	< 1	0.01	40	490	50	26	2	34	0.01	< 10	< 10	19	< 10	124
17092	216 202	< 1	0.01	12	660	14	4	< 1	12	0.01	< 10	< 10	32	< 10	52
17093	216 202	1	< 0.01	11	290	6	< 2	1	9	0.02	< 10	< 10	45	< 10	50
17094	216 202	1	0.01	16	400	8	6	2	12	0.03	< 10	< 10	44	< 10	62
17095	216 202	1	0.01	22	290	8	6	2	10	0.01	< 10	< 10	31	< 10	64
17096	216 202	1	0.01	21	490	14	6	2	15	0.02	< 10	< 10	31	< 10	58
17097	216 202	1	0.01	18	380	34	6	1	13	0.02	< 10	< 10	30	< 10	64
17098	216 202	1	0.01	18	790	24	26	< 1	18	< 0.01	< 10	< 10	23	< 10	54
17099	216 202	1	0.01	50	820	112	42	2	28	0.01	< 10	< 10	23	10	96
17100	216 202	1	0.01	26	450	28	52	2	49	0.01	< 10	< 10	23	10	74
17101	216 202	2	0.02	47	590	94	102	2	51	< 0.01	< 10	< 10	19	10	116
17102	216 202	< 1	0.01	25	560	10	8	2	17	0.03	< 10	< 10	36	< 10	70
17103	216 202	< 1	0.01	20	560	12	2	2	14	0.02	< 10	< 10	37	< 10	60
17104	216 202	1	0.01	30	870	22	28	1	17	< 0.01	< 10	< 10	22	< 10	80
17105	216 202	1	0.01	46	930	62	38	2	34	< 0.01	< 10	< 10	21	10	116
17106	216 202	2	0.01	61	860	54	50	3	49	< 0.01	< 10	< 10	21	10	136
17107	216 202	< 1	< 0.01	12	280	6	< 2	2	9	0.04	< 10	< 10	45	< 10	40
17108	216 202	1	0.01	30	530	12	6	2	16	0.02	< 10	< 10	38	< 10	74
17109	216 202	1	0.01	20	580	14	16	2	20	0.01	< 10	< 10	36	10	56
17110	216 202	< 1	0.01	15	530	10	6	2	15	0.02	< 10	< 10	42	< 10	52
17111	216 202	1	0.01	22	460	44	6	2	14	0.03	< 10	< 10	41	< 10	76
17112	216 202	1	0.01	26	670	62	22	2	19	0.02	< 10	< 10	31	10	82
17113	216 202	1	0.01	12	610	14	6	< 1	12	0.01	< 10	< 10	36	< 10	44
17114	216 202	1	0.01	14	500	20	18	2	15	0.04	< 10	< 10	61	10	54
17115	216 202	< 1	0.01	19	610	26	34	2	20	0.02	< 10	< 10	38	< 10	66
17116	216 202	1	0.01	19	490	14	10	2	12	0.02	< 10	< 10	44	10	68

CERTIFICATION: Hart Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

To: KENNECOTT CANADA, INC.

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

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

Page Number :6-A
Total Pages :7
Certificate Date: 25-AUG-94
Invoice No. :19422945
P.O. Number :05475
Account :KAV

CERTIFICATE OF ANALYSIS A9422945

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
17117	216	202	5	0.2	1.98	920	100	< 0.5	10	0.09	< 0.5	15	24	60	4.62	10	< 1	0.09	60	0.57	375
17118	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
17119	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
17151	216	202	10	< 0.2	1.53	284	120	< 0.5	< 2	0.12	< 0.5	8	24	27	2.94	10	< 1	0.07	30	0.42	250
17152	216	202	< 5	< 0.2	1.72	202	210	< 0.5	4	0.17	< 0.5	11	27	28	2.96	< 10	< 1	0.09	20	0.47	320
17153	216	202	< 5	< 0.2	1.46	42	130	< 0.5	< 2	0.13	< 0.5	5	22	14	2.48	< 10	< 1	0.06	20	0.29	165
17154	216	202	< 5	< 0.2	1.47	46	140	< 0.5	< 2	0.13	< 0.5	7	23	14	2.84	< 10	< 1	0.07	20	0.36	230
17155	216	202	< 5	< 0.2	1.39	98	120	< 0.5	< 2	0.10	< 0.5	6	23	12	2.70	< 10	< 1	0.05	20	0.29	190
17156	216	202	20	< 0.2	1.92	166	200	< 0.5	< 2	0.20	< 0.5	9	35	24	3.15	< 10	< 1	0.09	20	0.54	380
17157	216	202	< 5	< 0.2	1.09	68	120	< 0.5	2	0.09	< 0.5	3	18	9	1.58	< 10	< 1	0.04	20	0.17	110
17158	216	202	10	< 0.2	1.68	308	250	< 0.5	4	0.27	< 0.5	9	34	19	2.81	10	< 1	0.09	20	0.49	355
17159	216	202	< 5	< 0.2	1.77	98	220	< 0.5	4	0.21	< 0.5	8	30	15	2.82	< 10	< 1	0.08	20	0.40	295
17160	216	202	< 5	< 0.2	1.49	100	160	< 0.5	< 2	0.17	< 0.5	10	23	19	2.79	< 10	< 1	0.07	20	0.38	310
17161	216	202	5	0.4	2.24	302	300	< 0.5	6	0.50	< 0.5	11	35	36	3.07	10	1	0.11	40	0.89	550
17162	216	202	85	0.6	1.76	1040	170	< 0.5	< 2	0.16	< 0.5	12	23	54	3.60	10	< 1	0.10	60	0.54	525
17163	216	202	20	< 0.2	1.39	304	190	< 0.5	< 2	0.17	< 0.5	11	22	28	2.70	< 10	1	0.07	30	0.41	505
17164	216	202	25	< 0.2	1.84	520	200	< 0.5	< 2	0.30	< 0.5	13	31	31	3.01	10	< 1	0.08	30	0.75	650
17165	216	202	25	< 0.2	1.40	400	230	< 0.5	< 2	0.26	< 0.5	11	24	34	2.78	10	< 1	0.07	30	0.53	375
17166	216	202	20	< 0.2	1.53	278	150	< 0.5	4	0.31	< 0.5	9	26	26	2.80	10	1	0.08	30	0.52	400
17167	216	202	15	< 0.2	1.57	132	200	< 0.5	< 2	0.18	< 0.5	8	25	23	2.54	10	< 1	0.07	30	0.45	280
17168	216	202	5	< 0.2	1.46	104	120	< 0.5	< 2	0.17	< 0.5	8	24	20	2.57	< 10	< 1	0.06	20	0.40	275
17169	216	202	< 5	< 0.2	1.08	128	70	< 0.5	4	0.09	< 0.5	5	19	12	2.62	< 10	< 1	0.05	20	0.27	170
17170	216	202	< 5	< 0.2	1.62	42	110	< 0.5	4	0.10	< 0.5	7	28	13	2.92	< 10	< 1	0.05	10	0.40	265
17171	216	202	35	< 0.2	1.25	362	120	< 0.5	4	0.18	< 0.5	9	22	22	2.62	< 10	1	0.08	20	0.36	390
17172	216	202	15	< 0.2	1.32	238	120	< 0.5	< 2	0.12	< 0.5	5	22	17	2.29	< 10	2	0.06	20	0.31	165
17173	216	202	30	< 0.2	1.63	464	160	< 0.5	4	0.14	< 0.5	9	25	29	3.00	10	< 1	0.10	30	0.43	300
17174	216	202	20	< 0.2	1.40	260	120	< 0.5	4	0.18	< 0.5	10	24	23	2.97	10	< 1	0.10	20	0.42	460
17175	216	202	10	< 0.2	1.29	214	80	< 0.5	4	0.08	< 0.5	4	20	14	2.09	< 10	< 1	0.07	20	0.27	125
17176	216	202	20	0.2	1.41	496	150	< 0.5	2	0.17	< 0.5	9	20	24	2.63	< 10	< 1	0.07	20	0.37	235
17177	216	202	50	< 0.2	1.40	418	110	< 0.5	6	0.16	< 0.5	8	23	25	2.48	< 10	< 1	0.07	20	0.38	230
17178	216	202	30	0.2	1.48	596	180	< 0.5	< 2	0.21	< 0.5	9	23	31	2.58	10	< 1	0.08	30	0.36	265
17179	216	202	20	< 0.2	1.63	376	150	< 0.5	< 2	0.12	< 0.5	10	26	37	3.07	10	< 1	0.08	30	0.48	320
17180	216	202	15	< 0.2	1.56	266	130	< 0.5	4	0.26	< 0.5	11	27	25	2.79	10	< 1	0.09	30	0.55	450
17181	216	202	5	0.2	1.66	446	150	< 0.5	2	0.55	< 0.5	11	28	30	2.93	10	< 1	0.09	40	0.60	370
17182	216	202	25	< 0.2	1.59	226	80	< 0.5	2	0.10	< 0.5	9	27	20	3.44	< 10	< 1	0.07	30	0.39	315
17183	216	202	10	< 0.2	1.77	204	190	< 0.5	2	0.26	< 0.5	12	31	32	2.92	10	1	0.09	30	0.56	490
17184	216	202	20	0.2	1.35	218	160	< 0.5	2	0.13	< 0.5	6	23	31	2.25	< 10	1	0.08	20	0.38	155
17185	216	202	20	0.2	1.20	186	140	< 0.5	2	0.09	< 0.5	4	19	19	1.91	< 10	< 1	0.06	20	0.29	180
17186	216	202	25	< 0.2	1.14	324	180	< 0.5	< 2	0.17	< 0.5	6	20	21	2.29	10	< 1	0.08	30	0.27	180
17187	216	202	45	0.2	1.24	262	120	< 0.5	4	0.16	< 0.5	7	21	18	2.25	< 10	1	0.07	20	0.34	280

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

To: KENNECOTT CANADA, INC.

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

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

Certificate Date: 25-AUG-94
Invoice No. :19422945
P.O. Number :05475
Account :KAV

CERTIFICATE OF ANALYSIS A9422945

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
17117	216	202	1	0.01	39	700	22	48	2	22	< 0.01	< 10	< 10	23	10	96
17118	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
17119	--	--	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.	miss.
17151	216	202	1	0.01	17	450	14	2	3	14	0.03	< 10	< 10	44	< 10	56
17152	216	202	1	0.01	23	480	10	< 2	3	17	0.04	< 10	< 10	52	< 10	64
17153	216	202	1	0.01	12	380	4	< 2	2	14	0.04	< 10	< 10	53	< 10	42
17154	216	202	1	0.01	16	310	12	2	3	13	0.06	< 10	< 10	51	< 10	50
17155	216	202	2	0.01	12	350	10	< 2	2	11	0.04	< 10	< 10	57	< 10	38
17156	216	202	1	0.01	20	480	10	4	5	19	0.06	< 10	< 10	55	10	64
17157	216	202	1	< 0.01	8	370	6	2	1	11	0.03	< 10	< 10	46	< 10	28
17158	216	202	1	0.01	18	590	18	2	6	22	0.06	< 10	< 10	56	10	62
17159	216	202	2	0.01	16	460	16	2	3	19	0.05	< 10	< 10	62	< 10	56
17160	216	202	1	0.01	19	460	14	2	3	15	0.04	< 10	< 10	45	10	56
17161	216	202	1	0.02	29	680	28	2	6	33	0.06	< 10	< 10	60	10	88
17162	216	202	< 1	0.01	29	610	34	24	3	20	0.01	< 10	< 10	33	10	98
17163	216	202	1	0.01	24	530	12	2	3	16	0.02	< 10	< 10	37	< 10	76
17164	216	202	1	0.01	24	660	72	6	3	23	0.03	< 10	< 10	50	< 10	118
17165	216	202	1	0.01	26	550	38	4	3	21	0.03	< 10	< 10	36	< 10	86
17166	216	202	< 1	0.01	23	680	20	4	2	24	0.03	< 10	< 10	45	10	78
17167	216	202	1	0.01	18	620	14	2	3	16	0.03	< 10	< 10	43	< 10	62
17168	216	202	1	0.01	18	680	12	2	2	15	0.02	< 10	< 10	40	< 10	60
17169	216	202	1	< 0.01	10	380	14	2	1	10	0.03	< 10	< 10	48	< 10	38
17170	216	202	1	0.01	15	260	12	2	3	11	0.05	< 10	< 10	50	< 10	52
17171	216	202	1	0.01	20	630	12	2	2	16	0.03	< 10	< 10	41	< 10	68
17172	216	202	< 1	0.01	13	420	8	2	2	13	0.02	< 10	< 10	42	< 10	44
17173	216	202	1	0.01	22	460	14	6	3	17	0.03	< 10	< 10	48	< 10	70
17174	216	202	1	0.01	20	560	14	4	3	18	0.03	< 10	< 10	48	10	66
17175	216	202	< 1	0.01	10	620	16	4	1	11	0.01	< 10	< 10	38	< 10	36
17176	216	202	1	0.01	19	520	18	2	2	18	0.02	< 10	< 10	37	< 10	58
17177	216	202	1	0.01	18	370	16	4	2	15	0.03	< 10	< 10	41	< 10	58
17178	216	202	1	0.01	21	560	18	12	2	23	0.02	< 10	< 10	42	< 10	60
17179	216	202	1	0.01	26	330	16	12	3	19	0.03	< 10	< 10	41	10	70
17180	216	202	1	0.01	20	620	34	6	2	20	0.02	< 10	< 10	41	< 10	72
17181	216	202	1	0.01	24	730	22	6	2	42	0.01	< 10	< 10	38	< 10	80
17182	216	202	1	0.01	16	320	18	4	2	11	0.04	< 10	< 10	47	< 10	62
17183	216	202	1	0.01	25	680	20	6	4	22	0.04	< 10	< 10	49	< 10	92
17184	216	202	1	0.01	19	710	18	6	1	15	0.01	< 10	< 10	36	< 10	56
17185	216	202	1	0.01	13	630	14	12	1	11	0.01	< 10	< 10	33	< 10	44
17186	216	202	1	0.01	15	610	18	18	1	22	0.01	< 10	< 10	39	< 10	44
17187	216	202	< 1	0.01	15	630	18	18	1	16	0.02	< 10	< 10	38	< 10	52

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

To: KENNECOTT CANADA, INC.

354 - 200 GRANVILLE ST
VANCOUVER, BC
V6C 1S4

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

Certificate Date: 25-AUG-94
Invoice No. :19422945
P O Number :05475
Account :KAV

CERTIFICATE OF ANALYSIS A9422945

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
17188	216	202	115	0.4	1.19	622	120	< 0.5	6	0.13	< 0.5	8	19	28	2.96	< 10	< 1	0.08	30	0.31	225
17189	216	202	45	0.2	1.13	494	120	< 0.5	2	0.16	< 0.5	10	18	35	3.22	< 10	< 1	0.08	30	0.28	335
17190	216	202	10	< 0.2	1.38	224	100	< 0.5	2	0.11	< 0.5	9	22	18	2.86	< 10	< 1	0.07	20	0.37	340
17191	216	202	25	< 0.2	1.44	610	140	< 0.5	< 2	0.12	< 0.5	11	23	36	2.93	10	< 1	0.08	30	0.41	325
17192	216	202	20	< 0.2	1.28	322	100	< 0.5	< 2	0.09	< 0.5	7	21	24	2.57	< 10	1	0.07	20	0.30	205
17193	216	202	20	< 0.2	1.08	230	80	< 0.5	< 2	0.12	< 0.5	5	19	18	2.28	< 10	< 1	0.06	20	0.31	195
17194	216	202	70	< 0.2	1.13	288	130	< 0.5	4	0.15	< 0.5	6	20	18	2.25	< 10	< 1	0.06	20	0.30	195
17195	216	202	35	< 0.2	1.03	216	140	< 0.5	< 2	0.19	< 0.5	8	22	20	2.31	< 10	< 1	0.07	20	0.34	300
17196	216	202	15	< 0.2	1.13	228	80	< 0.5	< 2	0.10	< 0.5	6	20	19	2.81	< 10	< 1	0.06	20	0.32	305
17197	216	202	25	< 0.2	1.07	654	100	< 0.5	< 2	0.17	< 0.5	10	19	25	2.35	< 10	< 1	0.05	20	0.35	315
17198	216	202	20	< 0.2	1.15	292	120	< 0.5	4	0.14	< 0.5	6	21	22	2.41	< 10	< 1	0.07	20	0.37	230
17199	216	202	20	< 0.2	1.33	274	100	< 0.5	2	0.14	< 0.5	7	22	19	2.64	< 10	< 1	0.06	20	0.35	340
17200	216	202	65	0.8	1.76	724	270	< 0.5	4	0.23	< 0.5	4	25	44	2.95	10	< 1	0.10	30	0.35	180

CERTIFICATION: Ivan Bebbler

Chemex Labs Ltd.

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

To: KENNECOTT CANADA, INC.

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

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

Certificate Date: 25-AUG-94
Invoice No. :I9422945
P.O. Number :05475
Account :KAV

CERTIFICATE OF ANALYSIS A9422945

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
17188	216	202	1	0.01	21	530	34	82	2	17	0.01	< 10	< 10	34	< 10	74
17189	216	202	1	0.01	26	750	26	28	2	16	0.01	< 10	< 10	28	< 10	92
17190	216	202	1	0.01	19	420	12	4	2	11	0.03	< 10	< 10	41	< 10	62
17191	216	202	1	0.01	23	510	12	10	3	15	0.02	< 10	< 10	38	< 10	68
17192	216	202	1	0.01	18	410	8	8	2	11	0.01	< 10	< 10	39	< 10	54
17193	216	202	1	0.01	15	520	8	4	1	11	0.01	< 10	< 10	34	< 10	52
17194	216	202	< 1	0.01	16	620	16	2	1	14	0.01	< 10	< 10	35	< 10	56
17195	216	202	1	0.01	17	630	8	4	2	15	0.02	< 10	< 10	37	< 10	62
17196	216	202	1	< 0.01	16	470	14	2	1	10	0.02	< 10	< 10	40	< 10	58
17197	216	202	< 1	0.01	20	630	10	4	2	16	0.02	< 10	< 10	35	< 10	60
17198	216	202	< 1	0.01	18	550	14	2	2	13	0.02	< 10	< 10	36	< 10	60
17199	216	202	2	0.01	15	550	12	2	2	13	0.03	< 10	< 10	42	< 10	54
17200	216	202	1	0.01	24	700	16	8	2	34	0.01	< 10	< 10	36	< 10	64

CERTIFICATION: Hart Bichler

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

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 :1
Certificate Date: 27-SEP-94
Invoice No. :19426221
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9426221

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
VR08389	216	202	5	< 0.2	1.95	76	150	< 0.5	< 2	0.12	< 0.5	9	32	23	3.20	< 10	< 1	0.10	20	0.50	400
VR08390	216	202	10	< 0.2	2.06	104	130	< 0.5	< 2	0.10	< 0.5	12	37	24	3.64	< 10	< 1	0.19	20	0.57	535
VR08391	216	202	< 5	< 0.2	1.52	42	110	< 0.5	< 2	0.10	< 0.5	6	26	12	2.79	< 10	< 1	0.07	10	0.40	235
VR08392	216	202	< 5	< 0.2	1.50	18	100	< 0.5	< 2	0.11	< 0.5	6	25	9	2.83	< 10	< 1	0.06	10	0.40	240
VR08393	216	202	< 5	< 0.2	1.99	26	120	< 0.5	< 2	0.09	< 0.5	9	33	17	3.25	< 10	< 1	0.14	10	0.50	335
VR08394	216	202	< 5	< 0.2	1.69	18	100	< 0.5	< 2	0.10	< 0.5	8	27	10	3.10	< 10	< 1	0.08	10	0.43	245
VR08395	216	202	< 5	< 0.2	1.86	26	130	< 0.5	< 2	0.09	< 0.5	6	30	10	2.91	< 10	< 1	0.08	20	0.42	205
VR08396	216	202	< 5	< 0.2	2.05	66	210	< 0.5	< 2	0.15	< 0.5	9	34	21	3.09	< 10	< 1	0.09	10	0.51	390
VR08397	216	202	35	< 0.2	1.84	108	160	< 0.5	< 2	0.12	< 0.5	11	28	25	2.92	< 10	< 1	0.12	20	0.46	380
VR08398	216	202	< 5	< 0.2	1.64	52	140	< 0.5	< 2	0.12	< 0.5	10	30	23	2.75	< 10	< 1	0.13	20	0.50	295
VR08399	216	202	< 5	< 0.2	1.53	24	110	< 0.5	2	0.16	< 0.5	9	26	15	2.92	< 10	< 1	0.06	20	0.45	360
VR08400	216	202	15	< 0.2	1.53	68	280	< 0.5	< 2	0.12	< 0.5	8	27	25	2.83	< 10	< 1	0.09	20	0.49	315
VR08413	216	202	< 5	< 0.2	1.42	40	160	< 0.5	< 2	0.13	< 0.5	8	23	26	2.67	< 10	1	0.05	30	0.49	325
VR08414	216	202	< 5	< 0.2	1.48	28	200	< 0.5	< 2	0.09	< 0.5	7	23	15	2.57	< 10	< 1	0.03	10	0.35	310
VR08415	216	202	20	< 0.2	1.74	254	110	< 0.5	2	0.13	< 0.5	13	29	29	3.74	< 10	< 1	0.04	20	0.61	435
VR08416	216	202	< 5	< 0.2	1.61	68	120	< 0.5	< 2	0.08	< 0.5	6	25	13	3.15	< 10	< 1	0.04	10	0.34	260
VR08417	216	202	< 5	< 0.2	1.33	894	120	< 0.5	< 2	0.03	< 0.5	14	17	34	4.83	< 10	< 1	0.05	30	0.15	415
VR08418	216	202	< 5	< 0.2	1.72	32	130	< 0.5	< 2	0.15	< 0.5	14	25	43	3.39	< 10	< 1	0.06	30	0.47	390
VR08419	216	202	< 5	< 0.2	1.70	28	80	< 0.5	< 2	0.07	< 0.5	4	25	10	3.20	< 10	< 1	0.04	20	0.40	285
VR08420	216	202	< 5	< 0.2	1.86	24	200	< 0.5	< 2	0.14	0.5	7	29	15	2.98	< 10	< 1	0.05	20	0.39	260
VR08421	216	202	< 5	< 0.2	1.27	24	120	< 0.5	< 2	0.22	< 0.5	9	23	17	2.57	< 10	< 1	0.07	20	0.40	310
VR08422	216	202	< 5	< 0.2	1.77	82	90	< 0.5	< 2	0.09	< 0.5	7	28	19	3.19	< 10	< 1	0.06	30	0.50	285
VR08423	216	202	25	< 0.2	1.58	100	160	< 0.5	< 2	0.14	< 0.5	9	26	25	2.87	< 10	< 1	0.06	20	0.42	300
VR08424	216	202	< 5	< 0.2	1.50	80	180	< 0.5	< 2	0.13	< 0.5	6	25	11	2.51	< 10	< 1	0.04	20	0.38	210
VR08425	216	202	< 5	0.2	1.91	390	120	< 0.5	< 2	0.07	< 0.5	11	28	29	3.52	< 10	< 1	0.07	20	0.37	400
VR08426	216	202	< 5	0.4	1.43	160	120	< 0.5	< 2	0.06	< 0.5	4	21	23	3.19	< 10	< 1	0.06	20	0.37	175
VR08427	216	202	< 5	< 0.2	1.89	122	130	< 0.5	< 2	0.06	0.5	7	29	38	3.91	< 10	1	0.06	30	0.53	335
VR17201	216	202	< 5	< 0.2	1.49	14	110	< 0.5	< 2	0.16	< 0.5	9	25	15	2.79	< 10	< 1	0.06	10	0.46	325
VR17202	216	202	< 5	< 0.2	1.61	18	120	< 0.5	< 2	0.14	< 0.5	7	26	17	2.69	< 10	< 1	0.06	10	0.46	265
VR17203	216	202	< 5	< 0.2	3.78	262	430	0.5	2	0.53	< 0.5	13	49	40	3.35	10	< 1	0.52	20	2.05	780
VR17204	216	202	< 5	< 0.2	1.56	20	170	< 0.5	< 2	0.13	< 0.5	10	25	25	2.39	< 10	< 1	0.07	20	0.44	380
VR17205	216	202	< 5	< 0.2	2.05	10	150	< 0.5	< 2	0.15	< 0.5	6	33	10	3.14	< 10	< 1	0.08	10	0.45	255
VR17206	216	202	< 5	< 0.2	2.10	16	180	< 0.5	< 2	0.14	< 0.5	4	36	9	3.08	< 10	< 1	0.08	20	0.40	170
VR17207	216	202	< 5	< 0.2	1.98	16	240	< 0.5	< 2	0.21	< 0.5	9	31	23	2.89	< 10	< 1	0.07	20	0.50	355
VR17208	216	202	< 5	< 0.2	2.02	32	170	< 0.5	< 2	0.14	< 0.5	6	34	12	2.83	< 10	< 1	0.07	20	0.42	195

CERTIFICATION: Ian Bichler

Chemex Labs Ltd.

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

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Invoice No. :19426221
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9426221

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
VR08389	216	202	< 1	< 0.01	21	440	16	2	4	14	0.06	< 10	< 10	51	< 10	60
VR08390	216	202	1	< 0.01	26	290	14	10	3	13	0.07	< 10	< 10	58	< 10	72
VR08391	216	202	1	< 0.01	15	380	10	2	2	11	0.04	< 10	< 10	49	< 10	46
VR08392	216	202	< 1	< 0.01	15	450	12	< 2	2	11	0.05	< 10	< 10	47	< 10	50
VR08393	216	202	< 1	< 0.01	21	280	12	2	3	10	0.07	< 10	< 10	48	< 10	54
VR08394	216	202	< 1	< 0.01	18	290	10	< 2	2	11	0.06	< 10	< 10	45	< 10	48
VR08395	216	202	< 1	< 0.01	15	190	8	< 2	3	12	0.07	< 10	< 10	57	< 10	46
VR08396	216	202	1	< 0.01	20	520	12	2	4	17	0.06	< 10	< 10	61	< 10	62
VR08397	216	202	< 1	< 0.01	23	440	8	4	3	16	0.04	< 10	< 10	44	< 10	56
VR08398	216	202	< 1	< 0.01	20	300	12	2	2	14	0.06	< 10	< 10	45	< 10	54
VR08399	216	202	< 1	< 0.01	17	780	8	< 2	3	15	0.04	< 10	< 10	39	< 10	46
VR08400	216	202	< 1	< 0.01	22	320	12	8	3	15	0.04	< 10	< 10	39	< 10	56
VR08413	216	202	< 1	< 0.01	21	450	16	< 2	2	11	0.03	< 10	< 10	37	< 10	52
VR08414	216	202	1	< 0.01	19	220	12	< 2	2	9	0.03	< 10	< 10	39	< 10	44
VR08415	216	202	< 1	< 0.01	31	590	10	12	2	11	0.02	< 10	< 10	30	< 10	64
VR08416	216	202	< 1	< 0.01	17	260	12	< 2	2	9	0.04	< 10	< 10	52	< 10	46
VR08417	216	202	< 1	< 0.01	28	300	28	12	2	9	0.01	< 10	< 10	30	< 10	82
VR08418	216	202	< 1	< 0.01	29	620	14	< 2	2	14	0.03	< 10	< 10	39	< 10	62
VR08419	216	202	1	< 0.01	15	230	8	< 2	2	10	0.04	< 10	< 10	79	< 10	36
VR08420	216	202	< 1	< 0.01	15	520	14	< 2	3	13	0.04	< 10	< 10	57	< 10	48
VR08421	216	202	< 1	< 0.01	19	670	12	< 2	2	18	0.04	< 10	< 10	44	< 10	48
VR08422	216	202	< 1	< 0.01	20	460	12	< 2	1	10	0.02	< 10	< 10	43	< 10	54
VR08423	216	202	1	< 0.01	19	540	14	6	2	14	0.03	< 10	< 10	45	< 10	58
VR08424	216	202	1	< 0.01	15	280	12	< 2	2	14	0.05	< 10	< 10	53	< 10	42
VR08425	216	202	< 1	< 0.01	23	310	18	< 2	2	11	0.02	< 10	< 10	46	< 10	72
VR08426	216	202	1	< 0.01	14	320	34	< 2	1	10	0.02	< 10	< 10	43	< 10	52
VR08427	216	202	1	< 0.01	17	600	20	< 2	1	18	0.01	< 10	< 10	38	< 10	64
VR17201	216	202	< 1	< 0.01	18	630	6	< 2	2	14	0.04	< 10	< 10	39	< 10	50
VR17202	216	202	< 1	< 0.01	16	500	12	2	3	14	0.04	< 10	< 10	43	< 10	46
VR17203	216	202	< 1	0.03	30	590	20	< 2	7	47	0.10	< 10	< 10	70	< 10	76
VR17204	216	202	< 1	< 0.01	21	480	14	< 2	3	12	0.04	< 10	< 10	42	< 10	50
VR17205	216	202	1	< 0.01	14	450	12	2	3	15	0.06	< 10	< 10	63	< 10	56
VR17206	216	202	1	< 0.01	11	440	14	2	3	16	0.06	< 10	< 10	79	< 10	40
VR17207	216	202	1	< 0.01	18	720	10	< 2	4	18	0.05	< 10	< 10	53	< 10	52
VR17208	216	202	1	< 0.01	14	350	8	< 2	3	15	0.06	< 10	< 10	67	< 10	40

CERTIFICATION: Ian Bichler

APPENDIX D

ANALYTICAL RESULTS FOR DRAINAGE SEDIMENT SAMPLES

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

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P.O. Number :
Account :KAVB

CERTIFICATE OF ANALYSIS A9421600

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
VR 19215C	214	229	-----	< 0.2	0.61	30	100	< 0.5	< 2	0.15	< 0.5	7	9	9	1.39	< 10	< 1	0.04	10	0.27	215
VR 19216C	214	229	-----	< 0.2	0.68	2	80	< 0.5	< 2	0.17	< 0.5	7	12	14	1.70	< 10	< 1	0.02	20	0.27	325
VR 19217C	214	229	-----	< 0.2	0.78	12	80	< 0.5	< 2	0.26	1.0	9	15	16	1.78	< 10	< 1	0.03	20	0.33	410
VR 19218C	214	229	-----	< 0.2	0.89	4	90	< 0.5	< 2	0.25	< 0.5	10	16	15	2.06	< 10	< 1	0.04	20	0.35	325
VR 19219C	214	229	-----	< 0.2	1.12	6	100	< 0.5	< 2	0.30	< 0.5	14	27	29	2.97	10	< 1	0.10	40	0.61	465
VR 19220C	214	229	-----	< 0.2	1.23	2	200	< 0.5	< 2	1.07	1.0	9	31	16	2.25	10	< 1	0.10	30	0.94	230
VR 19231C	214	229	-----	0.6	1.08	24	100	< 0.5	< 2	0.25	< 0.5	10	26	17	2.43	< 10	< 1	0.21	20	0.48	325
VR 19232C	214	229	-----	0.2	1.00	160	90	< 0.5	< 2	0.13	< 0.5	11	22	23	2.63	< 10	< 1	0.13	20	0.39	355
VR 19250C	214	229	-----	< 0.2	1.04	8	90	< 0.5	< 2	0.16	< 0.5	13	18	24	2.68	< 10	< 1	0.03	30	0.43	635
VR 19251C	214	229	-----	< 0.2	0.53	6	130	< 0.5	4	1.07	< 0.5	8	17	19	2.61	< 10	< 1	0.03	20	0.65	305
VR 19252C	214	229	-----	0.2	0.86	30	70	< 0.5	< 2	0.22	0.5	9	12	22	2.28	< 10	< 1	0.06	20	0.40	625
VR 19253C	214	229	-----	1.4	0.77	118	70	< 0.5	< 2	0.16	1.5	8	15	19	2.20	< 10	< 1	0.05	20	0.34	405
VR 19254C	214	229	-----	< 0.2	1.37	18	80	< 0.5	< 2	0.18	< 0.5	16	42	33	3.84	10	< 1	0.08	30	0.83	565
VR 19255C	214	229	-----	0.2	1.43	102	290	< 0.5	< 2	0.70	0.5	10	36	29	2.38	10	< 1	0.16	30	0.68	555
VR 19256C	214	229	-----	< 0.2	0.92	8	380	< 0.5	< 2	0.53	6.0	13	30	26	2.51	< 10	< 1	0.11	20	0.39	845
VR 19257C	214	229	-----	< 0.2	0.88	< 2	70	< 0.5	< 2	0.15	< 0.5	9	19	12	2.11	< 10	< 1	0.04	10	0.42	320
VR 19258C	214	229	-----	< 0.2	0.50	2	50	< 0.5	< 2	0.11	< 0.5	7	8	8	1.36	< 10	< 1	0.04	10	0.23	275
VR 19307C	214	229	-----	< 0.2	0.52	36	50	< 0.5	< 2	0.45	< 0.5	11	15	22	2.45	< 10	< 1	0.05	20	0.28	415
VR 19308C	214	229	-----	0.2	0.86	26	120	< 0.5	4	0.21	1.5	8	17	41	1.95	< 10	< 1	0.07	10	0.30	495
VR 19309C	214	229	-----	0.6	1.13	46	80	< 0.5	< 2	0.31	3.5	10	18	23	2.45	10	< 1	0.07	30	0.49	485
VR 19310C	214	229	-----	< 0.2	1.12	34	120	< 0.5	< 2	0.26	1.5	8	19	17	1.93	< 10	< 1	0.11	20	0.34	450
VR 19311C	214	229	-----	< 0.2	1.41	8	610	< 0.5	< 2	0.40	0.5	27	21	49	4.69	< 10	< 1	0.08	20	0.77	1755
VR 19312C	214	229	-----	< 0.2	0.95	8	310	< 0.5	< 2	0.40	1.0	14	21	35	3.38	< 10	< 1	0.06	10	0.43	880
VR 19313C	214	229	-----	< 0.2	0.76	6	140	< 0.5	< 2	0.37	< 0.5	8	24	16	1.83	< 10	< 1	0.06	10	0.44	495
VR 19314C	214	229	-----	< 0.2	0.85	6	100	< 0.5	2	0.32	< 0.5	9	19	25	1.83	< 10	< 1	0.06	10	0.48	215
VR 19315C	214	229	-----	< 0.2	0.59	8	150	< 0.5	< 2	0.51	< 0.5	4	13	11	1.26	< 10	< 1	0.05	10	0.30	235
VR 19316C	214	229	-----	< 0.2	0.65	4	100	< 0.5	< 2	0.34	< 0.5	8	18	13	1.68	< 10	< 1	0.04	10	0.38	340
VR 19317C	214	229	-----	< 0.2	0.95	8	120	< 0.5	< 2	0.52	< 0.5	10	33	26	2.28	< 10	< 1	0.06	10	0.68	315
VR 19318C	214	229	-----	< 0.2	0.46	22	460	< 0.5	< 2	0.41	< 0.5	5	10	10	1.65	< 10	< 1	0.03	10	0.27	545
VR 19319C	214	229	-----	< 0.2	0.96	6	120	< 0.5	< 2	0.24	< 0.5	9	15	14	1.96	< 10	< 1	0.03	20	0.36	335
VR 19320C	214	229	-----	< 0.2	0.63	4	90	< 0.5	2	0.14	< 0.5	6	13	13	1.73	< 10	< 1	0.07	20	0.31	285
VR 19321C	214	229	-----	< 0.2	1.73	< 2	70	< 0.5	2	0.27	< 0.5	19	43	68	3.78	< 10	< 1	0.13	< 10	1.12	450
VR 19367C	214	229	-----	< 0.2	0.48	4	70	< 0.5	< 2	0.25	< 0.5	7	12	12	1.69	< 10	< 1	0.03	10	0.26	320
VR 19368C	214	229	-----	< 0.2	0.63	14	170	< 0.5	2	0.42	< 0.5	6	14	15	1.69	< 10	< 1	0.05	20	0.37	210
VR 19369C	214	229	-----	0.2	0.75	42	90	< 0.5	2	0.26	0.5	6	17	13	1.74	< 10	< 1	0.09	20	0.28	285
VR 19370C	214	229	-----	< 0.2	0.75	48	30	< 0.5	< 2	0.14	0.5	12	16	21	2.59	< 10	< 1	0.04	20	0.38	390
VR 19371C	214	229	-----	< 0.2	1.33	84	90	< 0.5	< 2	0.15	< 0.5	15	29	38	3.38	10	< 1	0.18	30	0.57	290
VR 19372C	214	229	-----	0.2	0.90	18	120	< 0.5	< 2	0.63	< 0.5	6	26	11	1.73	10	< 1	0.12	60	0.39	260
VR 19373C	214	229	-----	< 0.2	0.91	8	110	< 0.5	2	0.31	< 0.5	4	24	10	1.54	< 10	< 1	0.06	20	0.35	105
VR 19374C	214	229	-----	< 0.2	0.78	2	130	< 0.5	< 2	0.21	< 0.5	8	14	12	1.58	< 10	< 1	0.04	10	0.28	345

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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
VR 19215C	214	229	< 1	< 0.01	12	420	6	2	1	12	0.01	< 10	< 10	14	< 10	38
VR 19216C	214	229	< 1	< 0.01	15	370	2	< 2	1	14	0.01	< 10	< 10	18	< 10	54
VR 19217C	214	229	< 1	< 0.01	17	340	24	< 2	1	19	0.02	< 10	< 10	17	< 10	158
VR 19218C	214	229	< 1	< 0.01	19	440	10	< 2	1	20	0.02	< 10	< 10	18	< 10	62
VR 19219C	214	229	1	< 0.01	26	590	16	4	2	46	0.05	< 10	< 10	37	< 10	76
VR 19220C	214	229	1	0.01	20	1570	18	2	2	64	0.06	< 10	< 10	44	< 10	128
VR 19231C	214	229	1	< 0.01	18	510	6	< 2	2	16	0.08	< 10	< 10	29	100	62
VR 19232C	214	229	1	< 0.01	25	370	12	2	2	13	0.04	< 10	< 10	25	20	82
VR 19250C	214	229	< 1	< 0.01	26	420	12	< 2	1	11	0.01	< 10	< 10	18	< 10	68
VR 19251C	214	229	< 1	< 0.01	21	660	4	2	1	28	0.06	< 10	< 10	40	< 10	60
VR 19252C	214	229	< 1	< 0.01	20	550	42	< 2	1	18	0.01	< 10	< 10	14	< 10	152
VR 19253C	214	229	< 1	< 0.01	20	400	32	< 2	1	13	0.02	< 10	< 10	18	< 10	158
VR 19254C	214	229	< 1	< 0.01	40	530	24	14	3	19	0.02	< 10	< 10	33	< 10	108
VR 19255C	214	229	< 1	0.04	27	940	8	6	3	57	0.07	< 10	< 10	46	< 10	104
VR 19256C	214	229	12	0.01	112	1140	10	< 2	2	38	0.03	< 10	< 10	61	< 10	1090
VR 19257C	214	229	< 1	< 0.01	18	310	8	< 2	1	11	0.01	< 10	< 10	13	< 10	64
VR 19258C	214	229	< 1	< 0.01	12	320	6	< 2	< 1	10	0.01	< 10	< 10	9	< 10	38
VR 19307C	214	229	< 1	< 0.01	24	490	30	4	1	28	0.01	< 10	< 10	13	< 10	84
VR 19308C	214	229	< 1	< 0.01	21	540	12	< 2	2	13	0.02	< 10	10	25	< 10	222
VR 19309C	214	229	< 1	< 0.01	22	480	38	< 2	1	24	0.01	< 10	< 10	17	< 10	268
VR 19310C	214	229	1	< 0.01	17	520	16	< 2	2	17	0.04	< 10	10	26	< 10	144
VR 19311C	214	229	2	< 0.01	41	1060	18	2	4	56	0.01	< 10	< 10	37	< 10	108
VR 19312C	214	229	2	< 0.01	36	740	8	2	3	40	0.02	< 10	< 10	35	< 10	148
VR 19313C	214	229	< 1	< 0.01	20	520	2	< 2	1	26	0.03	< 10	< 10	27	< 10	52
VR 19314C	214	229	< 1	0.01	19	480	6	2	2	19	0.04	< 10	< 10	32	< 10	42
VR 19315C	214	229	< 1	< 0.01	12	530	2	< 2	1	41	0.02	< 10	< 10	19	< 10	38
VR 19316C	214	229	< 1	< 0.01	17	440	2	< 2	1	23	0.03	< 10	< 10	22	< 10	40
VR 19317C	214	229	< 1	< 0.01	27	740	2	2	3	30	0.03	< 10	< 10	35	< 10	48
VR 19318C	214	229	< 1	< 0.01	16	670	4	< 2	1	27	0.01	< 10	< 10	18	< 10	50
VR 19319C	214	229	< 1	< 0.01	16	360	12	< 2	1	16	0.01	< 10	< 10	19	< 10	58
VR 19320C	214	229	< 1	< 0.01	15	340	12	< 2	1	13	0.02	< 10	< 10	15	< 10	40
VR 19321C	214	229	< 1	< 0.01	39	430	< 2	2	4	11	0.06	< 10	< 10	61	< 10	60
VR 19367C	214	229	< 1	< 0.01	16	390	4	< 2	1	20	0.02	< 10	< 10	16	< 10	42
VR 19368C	214	229	< 1	< 0.01	15	710	4	< 2	1	20	0.05	< 10	10	29	< 10	86
VR 19369C	214	229	< 1	0.01	16	630	16	< 2	1	16	0.03	< 10	10	21	20	150
VR 19370C	214	229	1	< 0.01	28	400	22	2	1	12	< 0.01	< 10	< 10	10	< 10	114
VR 19371C	214	229	< 1	0.01	36	360	8	4	2	26	0.03	< 10	< 10	23	< 10	68
VR 19372C	214	229	8	0.01	9	1830	8	2	2	31	0.07	< 10	10	37	110	72
VR 19373C	214	229	< 1	0.01	10	920	4	< 2	2	16	0.08	< 10	< 10	39	< 10	40
VR 19374C	214	229	< 1	< 0.01	15	350	6	< 2	1	16	0.02	< 10	< 10	24	< 10	52

CERTIFICATION: Hart Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

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

Page Number :2-A
Total Pages :3
Certificate Date: 07-AUG-94
Invoice No. :19421600
P O Number :
Account :KAVB

CERTIFICATE OF ANALYSIS A9421600

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
VR 19375C	214	229	-----	< 0.2	1.06	6	180	< 0.5	< 2	0.36	< 0.5	11	26	16	1.94	< 10	< 1	0.04	20	0.31	795
VR 19376C	214	229	-----	< 0.2	0.69	< 2	80	< 0.5	< 2	0.21	< 0.5	9	13	14	1.68	< 10	< 1	0.03	10	0.33	230
VR 19377C	214	229	-----	< 0.2	0.74	12	120	< 0.5	< 2	0.26	< 0.5	6	11	8	1.44	< 10	< 1	0.03	10	0.29	180
VR 19378C	214	229	-----	< 0.2	0.42	6	110	< 0.5	< 2	0.20	< 0.5	6	10	13	1.38	< 10	< 1	0.03	10	0.19	285
VR 19379C	214	229	-----	< 0.2	0.52	8	130	< 0.5	< 2	0.21	< 0.5	4	11	15	1.40	< 10	< 1	0.04	10	0.22	170
VR 19380C	214	229	-----	< 0.2	0.48	14	80	< 0.5	< 2	0.20	< 0.5	7	12	15	1.80	< 10	< 1	0.03	20	0.19	195
VR 19381C	214	229	-----	< 0.2	0.69	64	100	< 0.5	< 2	0.22	< 0.5	10	16	19	2.07	< 10	< 1	0.05	20	0.31	330
VR 19382C	214	229	-----	< 0.2	0.76	2	60	< 0.5	< 2	0.13	< 0.5	7	12	14	1.98	< 10	< 1	0.02	20	0.35	225
VR 19383C	214	229	-----	< 0.2	1.34	2	70	< 0.5	< 2	0.27	< 0.5	11	36	19	2.87	< 10	< 1	0.07	10	0.86	400
VR 19384C	214	229	-----	< 0.2	1.74	8	90	< 0.5	2	0.33	< 0.5	20	42	58	4.05	< 10	< 1	0.08	10	1.02	565
VR 19398C	214	229	-----	< 0.2	0.90	18	150	< 0.5	< 2	0.27	< 0.5	12	16	29	3.02	< 10	< 1	0.11	20	0.28	455
VR 19215F	217	229	30	0.2	2.03	126	400	< 0.5	< 2	0.44	0.5	17	155	39	4.12	10	< 1	0.30	40	0.65	835
VR 19216F	217	229	20	< 0.2	1.93	6	290	< 0.5	< 2	0.49	0.5	17	130	40	3.26	10	< 1	0.25	40	0.53	1010
VR 19217F	217	229	< 5	0.6	1.85	26	270	< 0.5	< 2	0.69	3.0	14	151	45	3.12	10	< 1	0.21	40	0.56	825
VR 19218F	217	229	< 5	0.2	1.76	14	260	< 0.5	< 2	0.53	< 0.5	16	143	32	2.90	10	< 1	0.21	40	0.46	710
VR 19219F	217	229	< 5	< 0.2	1.87	14	220	< 0.5	< 2	0.56	< 0.5	17	137	41	3.56	10	< 1	0.29	40	0.77	810
VR 19220F	217	229	5	0.2	1.95	12	360	< 0.5	2	1.63	1.5	10	128	27	2.61	10	< 1	0.22	30	1.37	360
VR 19231F	217	229	170	0.6	2.07	48	250	< 0.5	< 2	0.50	< 0.5	18	171	39	3.76	10	< 1	0.33	40	0.66	875
VR 19232F	217	229	55	0.4	2.28	232	250	< 0.5	< 2	0.39	0.5	21	232	45	3.95	10	< 1	0.34	40	0.60	845
VR 19250F	217	229	< 5	0.2	2.31	30	290	< 0.5	< 2	0.34	< 0.5	22	128	54	4.24	10	< 1	0.29	70	0.63	1175
VR 19251F	217	229	290	0.2	1.45	16	360	< 0.5	< 2	0.98	< 0.5	16	191	43	3.73	10	< 1	0.33	60	0.59	885
VR 19252F	217	229	< 5	0.6	2.25	42	260	< 0.5	< 2	0.44	1.5	17	151	46	4.00	10	< 1	0.41	60	0.73	1105
VR 19253F	217	229	10	4.6	1.91	216	250	< 0.5	< 2	0.38	5.5	16	157	42	3.72	10	< 1	0.36	40	0.58	925
VR 19254F	217	229	< 5	< 0.2	2.64	24	290	< 0.5	< 2	0.32	1.0	26	222	62	5.26	10	< 1	0.59	40	0.98	1085
VR 19255F	217	229	15	0.4	2.27	180	470	< 0.5	< 2	1.14	3.5	15	217	59	3.16	10	< 1	0.25	30	0.91	1435
VR 19256F	217	229	5	0.2	1.61	14	500	< 0.5	< 2	0.71	15.0	18	205	48	3.54	10	< 1	0.26	20	0.51	1395
VR 19257F	217	229	< 5	< 0.2	2.07	18	280	< 0.5	< 2	0.44	0.5	20	168	40	4.04	10	< 1	0.30	50	0.65	1030
VR 19258F	217	229	< 5	< 0.2	2.02	18	330	< 0.5	< 2	0.39	< 0.5	22	150	37	4.08	10	< 1	0.32	40	0.63	1275
VR 19307F	217	229	15	0.2	1.74	42	240	< 0.5	2	0.74	0.5	17	249	44	3.73	10	< 1	0.45	40	0.54	920
VR 19308F	217	229	15	1.2	1.89	26	280	< 0.5	< 2	0.45	9.5	15	174	127	3.01	10	< 1	0.19	30	0.47	1330
VR 19309F	217	229	5	1.2	2.28	70	260	< 0.5	< 2	0.62	10.5	15	162	53	3.52	10	< 1	0.37	50	0.67	925
VR 19310F	217	229	25	0.6	2.15	54	260	< 0.5	< 2	0.53	7.5	14	190	35	2.77	10	< 1	0.23	40	0.48	1250
VR 19311F	217	229	20	0.2	2.26	12	910	< 0.5	< 2	0.61	0.5	32	133	75	5.80	10	< 1	0.32	30	0.80	1495
VR 19312F	217	229	10	0.2	2.32	16	570	< 0.5	< 2	0.69	3.0	17	138	55	4.46	10	< 1	0.32	20	0.59	1170
VR 19313F	217	229	5	< 0.2	2.03	2	480	< 0.5	< 2	1.22	1.0	18	291	60	3.86	10	< 1	0.35	20	0.84	2310
VR 19314F	217	229	5	0.2	1.76	8	260	< 0.5	< 2	0.76	0.5	15	172	56	2.97	10	< 1	0.22	20	0.68	540
VR 19315F	217	229	< 5	< 0.2	1.38	8	330	< 0.5	< 2	1.01	< 0.5	11	93	32	2.65	< 10	< 1	0.15	20	0.60	595
VR 19316F	217	229	10	0.2	1.78	8	410	< 0.5	4	0.98	0.5	17	115	45	3.77	10	< 1	0.18	30	0.80	1260
VR 19317F	217	229	5	< 0.2	2.24	6	350	< 0.5	< 2	1.12	0.5	18	279	154	3.88	10	< 1	0.33	30	1.13	800
VR 19318F	217	229	10	0.2	1.52	206	2840	< 0.5	< 2	2.24	< 0.5	25	1145	69	7.16	10	< 1	0.29	20	0.48	6250

CERTIFICATION: Jan Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

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

Certificate Date: 07-AUG-94
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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
VR 19375C	214	229	< 1	< 0.01	24	550	8	< 2	1	26	0.01	< 10	< 10	27	< 10	70
VR 19376C	214	229	< 1	< 0.01	16	370	4	< 2	1	14	0.02	< 10	< 10	19	< 10	40
VR 19377C	214	229	< 1	< 0.01	11	360	6	< 2	1	25	0.02	< 10	< 10	18	< 10	40
VR 19378C	214	229	< 1	< 0.01	13	410	8	2	1	15	0.01	< 10	< 10	15	< 10	36
VR 19379C	214	229	< 1	< 0.01	14	440	2	< 2	1	17	0.01	< 10	< 10	20	< 10	42
VR 19380C	214	229	1	< 0.01	18	460	8	< 2	1	16	0.02	< 10	< 10	18	< 10	56
VR 19381C	214	229	1	< 0.01	21	490	10	12	1	18	0.02	< 10	< 10	20	< 10	60
VR 19382C	214	229	< 1	< 0.01	17	340	4	< 2	1	9	0.01	< 10	< 10	15	< 10	50
VR 19383C	214	229	< 1	< 0.01	23	420	4	2	3	12	0.06	< 10	< 10	45	< 10	46
VR 19384C	214	229	< 1	< 0.01	36	390	< 2	2	5	15	0.06	< 10	< 10	56	< 10	70
VR 19398C	214	229	1	< 0.01	25	520	26	2	3	38	< 0.01	< 10	< 10	20	< 10	108
VR 19215F	217	229	2	0.02	64	910	22	2	4	37	0.03	< 10	< 10	44	< 10	112
VR 19216F	217	229	2	0.03	52	780	18	< 2	4	43	0.02	< 10	< 10	40	< 10	114
VR 19217F	217	229	2	0.02	67	620	56	2	3	55	0.02	< 10	< 10	35	< 10	346
VR 19218F	217	229	2	0.02	54	750	18	2	3	44	0.01	< 10	< 10	33	< 10	96
VR 19219F	217	229	2	0.02	59	850	24	4	4	83	0.03	< 10	< 10	47	< 10	106
VR 19220F	217	229	2	0.03	50	1270	8	2	4	80	0.04	< 10	< 10	47	< 10	164
VR 19231F	217	229	3	0.02	74	960	20	4	6	38	0.08	< 10	< 10	55	10	104
VR 19232F	217	229	3	0.03	99	910	22	4	5	36	0.05	< 10	< 10	54	< 10	144
VR 19250F	217	229	1	0.03	70	860	20	2	4	34	0.02	< 10	< 10	43	< 10	122
VR 19251F	217	229	3	0.02	82	830	28	4	4	51	0.02	< 10	< 10	39	< 10	104
VR 19252F	217	229	2	0.03	65	750	58	< 2	4	42	0.01	< 10	< 10	33	< 10	274
VR 19253F	217	229	2	0.02	60	800	60	2	3	31	0.02	< 10	< 10	37	< 10	314
VR 19254F	217	229	3	0.04	100	870	44	12	6	42	0.01	< 10	< 10	50	< 10	164
VR 19255F	217	229	3	0.06	92	1270	20	6	6	80	0.06	< 10	< 10	66	< 10	164
VR 19256F	217	229	20	0.02	224	1210	20	4	5	57	0.03	< 10	10	96	< 10	1780
VR 19257F	217	229	2	0.02	69	850	24	4	3	38	0.02	< 10	< 10	39	< 10	128
VR 19258F	217	229	2	0.02	71	740	44	2	4	38	0.02	< 10	< 10	38	< 10	130
VR 19307F	217	229	3	0.03	94	710	40	6	4	57	< 0.01	< 10	< 10	30	< 10	128
VR 19308F	217	229	3	0.02	73	1030	18	2	3	30	0.02	< 10	20	47	< 10	454
VR 19309F	217	229	3	0.03	71	790	64	2	3	50	< 0.01	< 10	< 10	31	< 10	496
VR 19310F	217	229	4	0.03	62	930	36	< 2	4	39	0.04	< 10	40	49	< 10	256
VR 19311F	217	229	4	0.02	77	1270	20	6	9	85	0.01	< 10	< 10	60	< 10	136
VR 19312F	217	229	6	0.03	78	1130	22	4	7	75	0.01	< 10	< 10	61	< 10	222
VR 19313F	217	229	2	0.04	92	1070	12	4	6	86	0.06	< 10	10	63	< 10	124
VR 19314F	217	229	2	0.03	60	840	14	2	5	45	0.07	< 10	< 10	57	< 10	82
VR 19315F	217	229	< 1	0.01	47	790	10	2	3	85	0.03	< 10	< 10	37	< 10	82
VR 19316F	217	229	1	0.01	61	900	12	2	5	74	0.06	< 10	< 10	49	< 10	102
VR 19317F	217	229	3	0.03	92	1060	14	< 2	8	73	0.11	< 10	< 10	73	< 10	100
VR 19318F	217	229	20	0.05	305	1610	14	6	4	144	0.02	< 10	20	61	< 10	138

CERTIFICATION: /Ian Bichler

Chemex Labs Ltd.

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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
VR 19319F	217	229	< 5	0.2	2.14	8	320	< 0.5	< 2	0.52	< 0.5	16	164	41	3.06	10	< 1	0.22	50	0.55	610
VR 19320F	217	229	< 5	0.2	2.29	20	390	< 0.5	< 2	0.46	< 0.5	16	279	42	3.94	10	< 1	0.42	40	0.67	890
VR 19321F	217	229	< 5	0.2	2.54	2	260	< 0.5	< 2	0.87	< 0.5	24	193	119	4.39	10	< 1	0.32	30	1.14	845
VR 19367F	217	229	15	0.2	1.62	20	290	< 0.5	< 2	0.85	< 0.5	17	159	41	3.95	10	< 1	0.25	40	0.60	1315
VR 19368F	217	229	15	0.2	1.93	20	530	< 0.5	< 2	0.92	5.0	12	258	56	3.29	10	< 1	0.23	40	0.63	805
VR 19369F	217	229	10	0.8	2.28	116	280	< 0.5	< 2	0.63	5.5	14	294	42	3.34	10	< 1	0.31	60	0.57	850
VR 19370F	217	229	5	0.4	2.48	78	230	< 0.5	< 2	0.29	3.5	23	302	51	4.80	10	< 1	0.50	60	0.78	1220
VR 19371F	217	229	5	0.2	2.45	108	220	< 0.5	4	0.40	< 0.5	30	286	66	4.67	10	< 1	0.35	50	0.85	775
VR 19372F	217	229	< 5	0.4	2.43	52	300	< 0.5	< 2	0.83	1.0	13	216	35	3.49	10	< 1	0.21	60	0.67	770
VR 19373F	217	229	< 5	0.2	1.68	16	210	< 0.5	2	0.42	< 0.5	6	106	19	2.23	10	< 1	0.11	20	0.49	185
VR 19374F	217	229	55	0.2	2.38	12	450	< 0.5	< 2	0.62	0.5	21	169	36	3.28	10	< 1	0.21	30	0.54	1205
VR 19375F	217	229	< 5	< 0.2	2.43	12	420	< 0.5	< 2	0.63	< 0.5	21	319	38	3.25	10	< 1	0.22	30	0.53	1475
VR 19376F	217	229	< 5	< 0.2	2.00	8	330	< 0.5	< 2	0.68	< 0.5	15	243	43	3.21	10	< 1	0.21	30	0.58	715
VR 19377F	217	229	10	< 0.2	1.80	14	310	< 0.5	< 2	0.70	< 0.5	8	121	23	2.25	10	< 1	0.13	30	0.48	435
VR 19378F	217	229	< 5	< 0.2	1.43	6	260	< 0.5	< 2	0.30	< 0.5	10	72	23	2.81	10	< 1	0.12	20	0.58	465
VR 19379F	217	229	20	< 0.2	1.94	18	460	< 0.5	< 2	0.49	< 0.5	10	126	39	3.02	10	< 1	0.27	30	0.53	405
VR 19380F	217	229	70	< 0.2	1.62	14	260	< 0.5	< 2	0.46	< 0.5	13	126	37	3.10	10	< 1	0.34	50	0.30	470
VR 19381F	217	229	15	0.2	2.63	178	420	< 0.5	2	0.52	0.5	18	259	53	4.03	10	2	0.52	40	0.65	1045
VR 19382F	217	229	< 5	< 0.2	2.02	14	280	< 0.5	< 2	0.37	< 0.5	20	171	44	3.48	10	< 1	0.22	60	0.57	715
VR 19383F	217	229	5	< 0.2	3.01	12	320	< 0.5	< 2	0.99	< 0.5	24	329	77	5.48	10	1	0.33	20	1.44	1395
VR 19384F	217	229	20	< 0.2	2.67	6	240	< 0.5	< 2	0.79	< 0.5	24	167	110	4.58	10	< 1	0.31	20	1.02	900
VR 19398F	217	229	10	< 0.2	2.86	16	530	< 0.5	< 2	0.63	2.0	18	139	57	3.72	10	1	0.63	20	0.52	1065

CERTIFICATION: Hart Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

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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Certificate Date: 07-AUG-94
Invoice No :I9421600
P O Number :
Account :KAVB

CERTIFICATE OF ANALYSIS A9421600

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
VR 19319F	217	229	3	0.02	65	670	16	< 2	4	40	0.04	< 10	< 10	43	< 10	98
VR 19320F	217	229	1	0.04	73	700	18	2	5	44	0.07	< 10	< 10	47	< 10	104
VR 19321F	217	229	2	0.02	80	660	6	< 2	9	39	0.20	< 10	< 10	83	< 10	96
VR 19367F	217	229	2	0.02	65	750	20	6	4	74	0.04	< 10	< 10	40	< 10	104
VR 19368F	217	229	4	0.03	71	1160	22	2	6	50	0.10	< 10	30	62	< 10	272
VR 19369F	217	229	6	0.03	94	1090	34	2	5	43	0.07	< 10	70	52	< 10	384
VR 19370F	217	229	5	0.03	125	680	48	4	4	35	0.01	< 10	< 10	29	< 10	246
VR 19371F	217	229	5	0.02	138	820	20	8	4	49	0.07	< 10	< 10	46	< 10	118
VR 19372F	217	229	6	0.04	51	1530	26	2	7	72	0.13	< 10	20	79	< 10	150
VR 19373F	217	229	2	0.01	36	850	14	< 2	4	30	0.12	< 10	< 10	60	< 10	62
VR 19374F	217	229	2	0.02	63	890	14	< 2	4	51	0.06	< 10	< 10	59	< 10	126
VR 19375F	217	229	4	0.02	125	960	16	2	4	50	0.05	< 10	< 10	54	< 10	122
VR 19376F	217	229	3	0.02	92	850	16	< 2	4	50	0.07	< 10	< 10	51	< 10	98
VR 19377F	217	229	2	0.01	48	780	12	2	4	66	0.04	< 10	< 10	35	< 10	78
VR 19378F	217	229	1	0.01	38	610	8	2	3	24	0.04	< 10	< 10	31	< 10	88
VR 19379F	217	229	2	0.02	49	810	16	4	5	40	0.05	< 10	< 10	50	< 10	98
VR 19380F	217	229	2	0.03	59	950	18	4	4	42	0.01	< 10	< 10	32	< 10	98
VR 19381F	217	229	3	0.05	93	900	28	6	6	53	0.03	< 10	< 10	49	< 10	126
VR 19382F	217	229	2	0.02	89	730	18	< 2	4	32	0.04	< 10	< 10	43	< 10	114
VR 19383F	217	229	3	0.01	126	660	16	< 2	9	39	0.24	< 10	< 10	99	< 10	104
VR 19384F	217	229	2	0.01	76	710	18	2	9	38	0.13	< 10	< 10	77	< 10	106
VR 19398F	217	229	2	0.04	65	1030	46	4	8	80	0.02	< 10	< 10	51	< 10	180

CERTIFICATION: Stuart Bichler

Chemex Labs Ltd.

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

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P O Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9421778

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
VR 19221C	214	229	-----	0.2	1.09	2	170	< 0.5	< 2	0.41	3.0	18	22	52	3.20	< 10	< 1	0.06	< 10	0.57	850
VR 19222C	214	229	-----	0.8	1.72	32	320	< 0.5	2	1.02	5.0	11	36	58	2.64	< 10	< 1	0.13	10	0.89	845
VR 19223C	214	229	-----	< 0.2	1.32	8	640	< 0.5	< 2	0.78	1.0	13	31	39	2.79	< 10	< 1	0.19	10	0.83	555
VR 19224C	214	229	-----	0.2	1.12	6	510	< 0.5	< 2	0.73	0.5	12	32	41	2.74	< 10	< 1	0.12	10	0.71	295
VR 19259C	214	229	-----	< 0.2	1.36	10	160	< 0.5	< 2	0.60	< 0.5	11	32	36	2.73	< 10	< 1	0.04	< 10	0.48	255
VR 19260C	214	229	-----	0.2	1.59	12	1160	< 0.5	< 2	0.82	1.5	11	32	49	2.54	< 10	< 1	0.30	10	0.77	470
VR 19261C	214	229	-----	0.2	1.19	4	460	< 0.5	2	0.55	< 0.5	9	24	37	2.05	< 10	< 1	0.15	10	0.51	785
VR 19262C	214	229	-----	< 0.2	0.86	< 2	270	< 0.5	< 2	0.60	< 0.5	7	19	21	1.82	< 10	< 1	0.06	10	0.44	300
VR 19263C	214	229	-----	< 0.2	0.28	4	30	< 0.5	< 2	0.10	< 0.5	2	6	6	0.66	< 10	< 1	0.01	< 10	0.11	75
VR 19264C	214	229	-----	< 0.2	0.75	18	70	< 0.5	< 2	0.26	< 0.5	10	17	18	2.17	< 10	< 1	0.03	20	0.36	395
VR 19385C	214	229	-----	0.4	0.89	24	620	< 0.5	< 2	3.13	17.5	14	68	67	2.20	< 10	1	0.15	10	0.87	385
VR 19386C	214	229	-----	0.4	1.01	26	570	< 0.5	2	5.21	16.0	15	54	56	1.60	< 10	< 1	0.27	10	1.30	340
VR 19387C	214	229	-----	< 0.2	1.47	10	460	< 0.5	< 2	0.69	2.0	12	36	38	3.07	< 10	< 1	0.15	20	0.80	550
VR 19388C	214	229	-----	< 0.2	1.28	8	370	< 0.5	< 2	0.38	< 0.5	8	21	15	1.81	< 10	< 1	0.14	10	0.55	200
VR 19389C	214	229	-----	0.2	1.64	42	420	< 0.5	< 2	0.80	0.5	15	46	52	3.65	< 10	< 1	0.12	20	1.05	535
VR 19221F	217	229	< 5	0.4	1.84	24	490	< 0.5	< 2	0.59	4.5	24	75	84	4.32	< 10	< 1	0.29	< 10	0.68	1405
VR 19222F	217	229	< 5	0.8	2.12	26	350	< 0.5	2	1.08	7.0	12	87	62	2.69	< 10	< 1	0.15	10	1.02	970
VR 19223F	217	229	< 5	< 0.2	2.05	4	770	< 0.5	< 2	1.03	4.5	14	134	70	3.14	10	< 1	0.45	20	0.88	1185
VR 19224F	217	229	< 5	0.4	1.42	14	330	< 0.5	< 2	0.79	1.0	16	67	59	3.36	< 10	< 1	0.13	20	0.74	430
VR 19259F	217	229	< 5	0.2	1.89	4	320	< 0.5	< 2	0.64	0.5	15	154	54	3.10	< 10	< 1	0.14	10	0.50	440
VR 19260F	217	229	10	0.4	1.77	12	930	< 0.5	< 2	1.01	8.5	12	119	75	2.80	10	< 1	0.28	10	0.78	770
VR 19261F	217	229	< 5	< 0.2	1.32	12	450	< 0.5	< 2	0.70	< 0.5	9	83	39	2.33	< 10	< 1	0.11	10	0.52	920
VR 19262F	217	229	< 5	< 0.2	1.15	8	360	< 0.5	< 2	0.75	< 0.5	7	71	25	1.91	< 10	< 1	0.07	10	0.48	285
VR 19263F	217	229	< 5	< 0.2	0.91	16	130	< 0.5	< 2	0.36	0.5	8	77	28	2.16	< 10	< 1	0.08	20	0.30	310
VR 19264F	217	229	10	< 0.2	1.62	32	210	< 0.5	< 2	0.53	0.5	16	127	37	3.34	10	< 1	0.21	40	0.59	765
VR 19385F	217	229	< 5	1.2	1.37	28	950	< 0.5	< 2	3.44	28.5	19	148	103	2.95	< 10	< 1	0.21	10	1.10	580
VR 19386F	217	229	< 5	1.0	1.07	32	490	< 0.5	< 2	3.90	24.0	22	96	87	2.65	< 10	< 1	0.22	10	1.08	510
VR 19387F	217	229	< 5	0.2	1.89	8	500	< 0.5	< 2	1.01	5.0	11	134	47	2.77	10	< 1	0.27	20	0.76	790
VR 19388F	217	229	< 5	< 0.2	1.52	10	370	< 0.5	< 2	0.48	< 0.5	10	62	21	2.16	< 10	< 1	0.13	20	0.54	280
VR 19389F	217	229	< 5	0.6	2.15	30	420	< 0.5	2	0.90	1.0	15	120	60	3.48	10	< 1	0.21	20	1.00	480

CERTIFICATION: Ian Bible

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

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Invoice No. : 19421778
P.O. Number : 05475
Account : KAVB

CERTIFICATE OF ANALYSIS A9421778

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
VR 19221C	214	229	6	0.01	66	1110	12	4	3	46	< 0.01	< 10	< 10	22	< 10	324
VR 19222C	214	229	3	0.02	49	1010	78	8	3	59	0.05	< 10	< 10	69	10	286
VR 19223C	214	229	1	0.01	37	1120	14	4	4	67	0.04	< 10	< 10	58	10	196
VR 19224C	214	229	1	0.01	39	1120	18	6	4	40	0.10	< 10	< 10	60	< 10	146
VR 19259C	214	229	< 1	0.02	33	420	8	< 2	3	27	0.07	< 10	< 10	72	< 10	110
VR 19260C	214	229	3	0.01	44	1520	8	2	4	89	0.01	< 10	< 10	82	< 10	320
VR 19261C	214	229	1	0.01	28	780	10	2	3	48	0.03	< 10	< 10	53	< 10	106
VR 19262C	214	229	< 1	0.01	17	550	4	2	2	35	0.04	< 10	< 10	35	< 10	54
VR 19263C	214	229	< 1	< 0.01	4	220	4	2	< 1	7	0.02	< 10	< 10	11	< 10	20
VR 19264C	214	229	< 1	< 0.01	21	490	14	2	1	18	0.02	< 10	< 10	14	< 10	70
VR 19385C	214	229	31	0.01	225	2420	14	4	4	188	0.02	< 10	< 10	599	10	2380
VR 19386C	214	229	37	0.01	186	2190	6	6	4	221	0.03	< 10	< 10	467	10	1890
VR 19387C	214	229	2	0.01	45	1140	24	6	4	56	0.02	< 10	< 10	62	10	308
VR 19388C	214	229	< 1	0.01	18	670	2	4	3	29	0.04	< 10	< 10	42	< 10	82
VR 19389C	214	229	1	0.01	43	1010	54	8	6	51	0.10	< 10	< 10	77	10	172
VR 19221F	217	229	8	0.03	102	1520	18	2	5	80	< 0.01	< 10	< 10	36	10	522
VR 19222F	217	229	4	0.03	67	1110	72	8	4	60	0.07	< 10	< 10	72	10	326
VR 19223F	217	229	3	0.02	78	1250	16	4	6	83	0.02	< 10	< 10	73	10	294
VR 19224F	217	229	1	0.01	57	1160	32	4	7	42	0.06	< 10	< 10	65	10	218
VR 19259F	217	229	2	0.04	78	790	16	2	6	39	0.06	< 10	< 10	70	10	154
VR 19260F	217	229	5	0.01	82	1200	14	4	5	91	0.03	< 10	< 10	101	10	380
VR 19261F	217	229	1	0.01	46	920	4	< 2	4	48	0.06	< 10	< 10	54	< 10	100
VR 19262F	217	229	< 1	0.02	38	800	4	2	4	40	0.06	< 10	< 10	41	< 10	62
VR 19263F	217	229	1	0.01	38	730	18	2	2	24	0.03	< 10	< 10	31	< 10	66
VR 19264F	217	229	1	0.01	65	740	24	4	3	41	0.03	< 10	< 10	30	10	110
VR 19385F	217	229	44	0.01	378	1560	16	6	6	203	0.03	< 10	< 10	776	20	4050
VR 19386F	217	229	61	0.01	318	1290	8	4	4	170	0.03	< 10	< 10	506	20	3270
VR 19387F	217	229	3	0.02	69	1250	20	2	6	72	0.04	< 10	< 10	70	< 10	362
VR 19388F	217	229	1	0.01	32	780	4	4	4	31	0.06	< 10	< 10	49	< 10	92
VR 19389F	217	229	2	0.02	58	1120	54	4	8	58	0.07	< 10	< 10	77	10	188

CERTIFICATION: Stan Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

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P.O. Number :05475
Account :KAVB

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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
VR19225 C	214	229	-----	< 0.2	0.71	120	100	< 0.5	< 2	0.28	< 0.5	6	17	14	1.38	< 10	< 1	0.04	10	0.29	150
VR19265 C	214	229	-----	< 0.2	0.82	16	80	< 0.5	< 2	0.23	0.5	9	26	15	1.99	< 10	< 1	0.06	10	0.45	335
VR19266 C	214	229	-----	< 0.2	0.82	30	90	< 0.5	< 2	0.13	< 0.5	6	17	10	1.78	< 10	< 1	0.05	10	0.31	195
VR19267 C	214	229	-----	< 0.2	0.71	20	90	< 0.5	< 2	0.18	< 0.5	7	17	9	1.56	< 10	< 1	0.04	20	0.32	225
VR19268 C	214	229	-----	0.2	0.86	32	90	< 0.5	< 2	0.18	< 0.5	9	20	11	2.14	< 10	< 1	0.06	20	0.35	295
VR19269 C	214	229	-----	< 0.2	0.90	16	110	< 0.5	< 2	0.16	< 0.5	9	19	11	2.41	< 10	< 1	0.04	10	0.39	300
VR19270 C	214	229	-----	< 0.2	0.74	38	120	< 0.5	< 2	0.16	< 0.5	6	15	7	1.25	< 10	< 1	0.04	10	0.25	165
VR19271 C	214	229	-----	< 0.2	0.67	58	90	< 0.5	< 2	0.13	< 0.5	4	13	8	1.35	< 10	< 1	0.04	10	0.23	150
VR19272 C	214	229	-----	< 0.2	0.75	76	80	< 0.5	< 2	0.10	< 0.5	6	13	11	1.73	< 10	< 1	0.04	10	0.26	215
VR19273 C	214	229	-----	< 0.2	0.67	36	60	< 0.5	< 2	0.07	< 0.5	5	12	10	1.53	< 10	< 1	0.03	10	0.22	195
VR19274 C	214	229	-----	< 0.2	0.71	146	90	0.5	< 2	0.27	< 0.5	7	14	13	1.69	< 10	< 1	0.03	20	0.26	285
VR19322 C	214	229	-----	< 0.2	0.73	54	120	< 0.5	< 2	0.17	< 0.5	8	15	10	1.63	< 10	< 1	0.04	10	0.29	285
VR19323 C	214	229	-----	0.4	1.19	88	160	0.5	< 2	0.51	0.5	11	31	22	2.43	< 10	< 1	0.08	20	0.44	515
VR19324 C	214	229	-----	< 0.2	1.02	62	220	0.5	< 2	0.41	< 0.5	9	23	10	2.25	< 10	< 1	0.04	20	0.40	700
VR19325 C	214	229	-----	< 0.2	0.89	84	120	< 0.5	< 2	0.26	< 0.5	9	18	11	1.65	< 10	< 1	0.04	10	0.32	340
VR19326 C	214	229	-----	< 0.2	0.70	250	90	< 0.5	< 2	0.19	< 0.5	6	12	10	1.51	< 10	< 1	0.03	10	0.26	190
VR19390 C	214	229	-----	< 0.2	0.69	50	70	< 0.5	< 2	0.28	< 0.5	8	14	14	1.83	< 10	< 1	0.03	20	0.29	320
VR19391 C	214	229	-----	< 0.2	0.63	42	70	0.5	< 2	0.22	< 0.5	6	12	12	1.68	< 10	< 1	0.02	20	0.27	215
VR19392 C	214	229	-----	< 0.2	0.58	10	90	0.5	< 2	0.22	< 0.5	7	9	12	1.77	< 10	< 1	0.03	20	0.23	280
VR19393 C	214	229	-----	< 0.2	0.73	74	100	< 0.5	< 2	0.22	< 0.5	8	16	13	1.72	< 10	< 1	0.05	20	0.30	360
VR19394 C	214	229	-----	< 0.2	0.81	774	130	< 0.5	< 2	0.20	< 0.5	9	16	20	2.13	< 10	< 1	0.04	10	0.27	490
VR19395 C	214	229	-----	< 0.2	0.63	96	90	< 0.5	< 2	0.19	< 0.5	7	13	11	1.58	< 10	< 1	0.04	10	0.26	325
VR19396 C	214	229	-----	< 0.2	0.83	294	130	< 0.5	< 2	0.21	< 0.5	7	17	13	1.78	< 10	< 1	0.06	20	0.29	260
VR19397 C	214	229	-----	< 0.2	0.76	32	100	< 0.5	< 2	0.25	< 0.5	8	18	14	1.80	< 10	< 1	0.04	20	0.33	310
VR19225 F	217	229	25	< 0.2	1.37	210	200	< 0.5	< 2	0.48	< 0.5	9	70	22	2.21	< 10	< 1	0.09	30	0.46	230
VR19265 F	217	229	10	0.6	1.95	68	240	< 0.5	< 2	0.62	1.0	16	152	39	3.69	10	< 1	0.28	30	0.79	700
VR19266 F	217	229	20	0.6	1.43	36	190	< 0.5	< 2	0.21	< 0.5	10	82	18	2.34	< 10	< 1	0.11	20	0.41	325
VR19267 F	217	229	5	< 0.2	1.69	52	270	< 0.5	< 2	0.43	< 0.5	15	153	27	3.26	10	< 1	0.21	40	0.59	720
VR19268 F	217	229	< 5	0.4	1.80	60	250	< 0.5	< 2	0.34	< 0.5	18	118	25	3.52	< 10	< 1	0.19	20	0.52	675
VR19269 F	217	229	15	< 0.2	1.87	44	310	< 0.5	< 2	0.38	< 0.5	18	90	24	3.98	< 10	< 1	0.15	30	0.58	630
VR19270 F	217	229	15	< 0.2	1.77	124	330	< 0.5	< 2	0.39	< 0.5	14	95	22	2.73	< 10	< 1	0.13	20	0.47	495
VR19271 F	217	229	30	< 0.2	1.76	294	280	< 0.5	< 2	0.39	< 0.5	15	119	24	3.36	< 10	< 1	0.14	30	0.45	585
VR19272 F	217	229	10	< 0.2	1.52	190	180	< 0.5	< 2	0.22	< 0.5	15	85	25	3.45	< 10	< 1	0.09	20	0.44	605
VR19273 F	217	229	25	< 0.2	1.76	98	180	< 0.5	< 2	0.18	< 0.5	12	67	25	3.42	< 10	< 1	0.10	20	0.47	480
VR19274 F	217	229	40	0.2	1.70	398	260	< 0.5	< 2	0.71	< 0.5	15	114	33	3.22	10	< 1	0.11	40	0.46	740
VR19322 F	217	229	30	0.4	1.95	132	360	< 0.5	< 2	0.49	0.5	18	128	33	3.29	10	< 1	0.18	30	0.55	855
VR19323 F	217	229	15	1.4	2.28	120	340	< 0.5	< 2	0.87	3.0	18	123	41	3.36	10	< 1	0.19	40	0.62	895
VR19324 F	217	229	< 5	0.4	1.92	78	410	< 0.5	< 2	0.70	< 0.5	11	75	20	2.85	10	< 1	0.11	40	0.53	725
VR19325 F	217	229	5	0.4	1.94	148	290	< 0.5	< 2	0.58	< 0.5	18	88	26	2.76	10	< 1	0.14	30	0.50	725
VR19326 F	217	229	45	0.4	1.65	594	240	< 0.5	< 2	0.51	< 0.5	13	87	27	2.74	10	< 1	0.10	30	0.46	470

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

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-B
Total Pages : 2
Certificate Date: 16-AUG-94
Invoice No : I9422247
P O Number : 05475
Account : KAVB

CERTIFICATE OF ANALYSIS A9422247

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
VR19225 C	214	229	< 1	< 0.01	15	430	6	2	1	22	0.01	< 10	< 10	16	< 10	56
VR19265 C	214	229	< 1	< 0.01	22	390	8	< 2	1	15	0.02	< 10	< 10	19	< 10	76
VR19266 C	214	229	< 1	< 0.01	14	360	8	< 2	1	10	0.02	< 10	< 10	19	< 10	52
VR19267 C	214	229	< 1	< 0.01	15	430	6	< 2	1	12	0.02	< 10	< 10	16	< 10	48
VR19268 C	214	229	< 1	< 0.01	16	380	8	< 2	1	11	0.02	< 10	< 10	20	< 10	66
VR19269 C	214	229	< 1	< 0.01	15	360	8	< 2	1	11	0.01	< 10	< 10	20	< 10	76
VR19270 C	214	229	< 1	< 0.01	13	360	4	< 2	1	13	0.02	< 10	< 10	17	< 10	40
VR19271 C	214	229	< 1	< 0.01	11	330	2	< 2	1	11	0.02	< 10	< 10	17	< 10	44
VR19272 C	214	229	< 1	< 0.01	13	340	4	< 2	1	8	0.02	< 10	< 10	21	< 10	42
VR19273 C	214	229	< 1	< 0.01	11	310	2	< 2	1	6	0.01	< 10	< 10	20	< 10	44
VR19274 C	214	229	< 1	< 0.01	15	410	8	< 2	1	21	0.01	< 10	< 10	16	< 10	54
VR19322 C	214	229	< 1	< 0.01	13	390	8	< 2	1	13	0.02	< 10	< 10	19	< 10	70
VR19323 C	214	229	1	0.01	26	560	30	< 2	3	34	0.03	< 10	< 10	29	< 10	172
VR19324 C	214	229	1	< 0.01	14	530	12	< 2	3	29	0.03	< 10	< 10	31	< 10	94
VR19325 C	214	229	< 1	< 0.01	16	470	8	< 2	1	18	0.01	< 10	< 10	18	< 10	64
VR19326 C	214	229	< 1	< 0.01	13	350	4	4	1	15	0.01	< 10	< 10	17	< 10	46
VR19390 C	214	229	< 1	< 0.01	16	360	6	< 2	1	23	0.01	< 10	< 10	14	< 10	56
VR19391 C	214	229	< 1	< 0.01	13	520	8	< 2	1	19	0.01	< 10	< 10	14	< 10	46
VR19392 C	214	229	< 1	< 0.01	15	380	8	< 2	1	18	0.01	< 10	< 10	13	< 10	52
VR19393 C	214	229	< 1	< 0.01	14	410	6	< 2	1	17	0.02	< 10	< 10	21	< 10	44
VR19394 C	214	229	< 1	< 0.01	19	470	12	4	1	20	0.01	< 10	< 10	20	< 10	72
VR19395 C	214	229	< 1	< 0.01	13	420	4	< 2	1	14	0.02	< 10	< 10	18	< 10	40
VR19396 C	214	229	< 1	< 0.01	16	410	6	< 2	1	18	0.02	< 10	< 10	20	< 10	58
VR19397 C	214	229	< 1	< 0.01	16	490	6	< 2	2	17	0.03	< 10	< 10	21	< 10	54
VR19225 F	217	229	1	0.01	35	780	12	2	3	38	0.03	< 10	< 10	33	< 10	76
VR19265 F	217	229	1	0.01	72	710	26	< 2	4	38	0.03	< 10	< 10	44	< 10	168
VR19266 F	217	229	1	0.01	38	560	14	< 2	2	17	0.02	< 10	< 10	33	< 10	68
VR19267 F	217	229	2	0.02	59	800	18	< 2	3	31	0.04	< 10	< 10	37	< 10	108
VR19268 F	217	229	2	0.01	53	650	22	< 2	3	23	0.02	< 10	< 10	41	< 10	130
VR19269 F	217	229	2	0.01	44	680	18	< 2	3	26	0.03	< 10	< 10	47	< 10	128
VR19270 F	217	229	1	0.01	44	810	14	< 2	3	32	0.03	< 10	< 10	39	< 10	94
VR19271 F	217	229	2	0.01	52	950	16	< 2	3	32	0.02	< 10	< 10	44	< 10	90
VR19272 F	217	229	2	0.01	43	750	16	< 2	3	17	0.03	< 10	< 10	44	< 10	74
VR19273 F	217	229	1	0.01	32	790	12	< 2	3	15	0.03	< 10	< 10	52	< 10	88
VR19274 F	217	229	2	0.01	62	950	24	2	3	57	0.02	< 10	< 10	35	< 10	104
VR19322 F	217	229	2	0.01	65	950	26	< 2	4	39	0.03	< 10	< 10	46	< 10	152
VR19323 F	217	229	2	0.01	65	980	46	< 2	6	59	0.04	< 10	< 10	50	< 10	300
VR19324 F	217	229	2	0.01	37	870	18	< 2	6	50	0.04	< 10	< 10	45	< 10	144
VR19325 F	217	229	1	0.01	49	820	18	< 2	3	40	0.02	< 10	< 10	35	< 10	128
VR19326 F	217	229	1	0.01	48	850	10	4	2	41	0.02	< 10	< 10	37	< 10	84

CERTIFICATION: Ian A Bickle

Chemex Labs Ltd.

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

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-AUG-94
Invoice No. :I9422247
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9422247

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
VR19390 F	217	229	10	0.2	1.41	98	180	< 0.5	< 2	0.61	0.5	14	105	30	2.89	< 10	< 1	0.12	50	0.50	735
VR19391 F	217	229	50	0.2	1.29	110	150	< 0.5	< 2	0.47	< 0.5	11	93	25	3.01	< 10	< 1	0.10	60	0.48	505
VR19392 F	217	229	25	0.2	1.23	18	210	< 0.5	< 2	0.52	< 0.5	14	79	30	3.34	< 10	< 1	0.09	60	0.45	650
VR19393 F	217	229	10	0.2	1.05	90	180	< 0.5	2	0.46	< 0.5	9	60	20	2.16	< 10	< 1	0.07	30	0.40	395
VR19394 F	217	229	105	0.6	1.46	1415	280	< 0.5	2	0.45	< 0.5	15	71	34	3.02	< 10	< 1	0.09	40	0.39	970
VR19395 F	217	229	20	0.2	1.41	276	240	< 0.5	< 2	0.52	< 0.5	13	66	26	3.13	< 10	< 1	0.12	50	0.48	700
VR19396 F	217	229	65	0.6	1.64	622	300	< 0.5	< 2	0.50	< 0.5	12	96	28	2.90	< 10	< 1	0.11	40	0.47	525
VR19397 F	217	229	45	0.2	1.26	36	190	< 0.5	2	0.56	< 0.5	10	71	20	2.39	10	< 1	0.10	60	0.47	405

CERTIFICATION: Ian Bichler

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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
VR19390 F	217	229	1	0.01	57	800	18	2	4	50	0.02	< 10	< 10	29	< 10	98
VR19391 F	217	229	1	0.01	50	880	20	2	4	39	0.02	< 10	< 10	28	< 10	88
VR19392 F	217	229	1	0.01	48	720	16	< 2	3	34	0.01	< 10	< 10	21	< 10	92
VR19393 F	217	229	1	0.01	33	840	8	2	4	31	0.04	< 10	< 10	32	< 10	60
VR19394 F	217	229	1	0.01	47	1020	14	14	3	43	0.01	< 10	< 10	33	< 10	112
VR19395 F	217	229	1	0.01	38	960	14	2	5	38	0.04	< 10	< 10	44	< 10	76
VR19396 F	217	229	2	0.01	52	960	16	4	4	42	0.03	< 10	< 10	39	< 10	94
VR19397 F	217	229	< 1	0.02	37	970	14	2	5	36	0.07	< 10	< 10	42	< 10	66

CERTIFICATION: Hart Bichler

Chemex Labs Ltd.

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

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

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

Certificate Date: 03-SEP-94
Invoice No. :I9423864
P.O. Number :05475
Account :KAV

CERTIFICATE OF ANALYSIS A9423864

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
VR 19226 C	214	229	-----	< 0.2	0.77	56	100	< 0.5	< 2	0.16	< 0.5	7	17	12	1.72	< 10	< 1	0.03	10	0.26	215
VR 19227 C	214	229	-----	0.4	1.03	80	130	< 0.5	< 2	0.24	0.5	10	20	15	2.00	< 10	< 1	0.04	10	0.34	505
VR 19228 C	214	229	-----	< 0.2	0.88	60	150	< 0.5	< 2	0.16	< 0.5	8	17	18	1.86	< 10	< 1	0.05	10	0.35	295
VR 19229 C	214	229	-----	< 0.2	1.01	42	110	< 0.5	< 2	0.26	< 0.5	8	22	15	2.13	< 10	< 1	0.06	20	0.44	420
VR 19230 C	214	229	-----	< 0.2	1.08	20	70	< 0.5	< 2	0.26	< 0.5	10	20	14	2.17	< 10	< 1	0.06	20	0.50	355
VR 19233 C	214	229	-----	< 0.2	1.09	18	100	< 0.5	< 2	0.27	< 0.5	9	24	16	2.30	< 10	< 1	0.06	20	0.52	410
VR 19234 C	214	229	-----	< 0.2	1.23	14	90	< 0.5	< 2	0.43	< 0.5	12	40	18	2.70	< 10	< 1	0.05	20	0.73	760
VR 19235 C	214	229	-----	< 0.2	0.91	14	100	< 0.5	< 2	0.26	0.5	15	21	17	2.81	< 10	< 1	0.05	20	0.39	775
VR 19236 C	214	229	-----	< 0.2	1.01	12	100	< 0.5	2	0.32	0.5	11	29	16	2.21	< 10	< 1	0.05	20	0.54	520
VR 19275 C	214	229	-----	< 0.2	0.70	24	100	< 0.5	< 2	0.16	< 0.5	7	13	10	1.47	< 10	< 1	0.04	10	0.28	345
VR 19276 C	214	229	-----	0.2	0.98	188	140	< 0.5	< 2	0.35	< 0.5	7	22	9	1.84	< 10	< 1	0.11	20	0.44	285
VR 19277 C	214	229	-----	< 0.2	1.28	278	180	< 0.5	< 2	0.40	< 0.5	9	25	12	2.10	< 10	< 1	0.12	20	0.49	360
VR 19278 C	214	229	-----	0.4	1.16	672	150	< 0.5	< 2	0.38	0.5	10	22	25	2.33	< 10	< 1	0.06	20	0.41	480
VR 19279 C	214	229	-----	0.4	1.11	634	100	< 0.5	< 2	0.47	1.0	10	17	26	2.11	< 10	< 1	0.07	20	0.40	370
VR 19280 C	214	229	-----	0.6	0.97	460	120	< 0.5	< 2	0.22	0.5	10	15	21	2.33	< 10	< 1	0.04	30	0.33	490
VR 19281 C	214	229	-----	0.2	1.00	550	90	< 0.5	< 2	0.33	1.0	10	17	23	2.24	< 10	< 1	0.05	20	0.39	365
VR 19282 C	214	229	-----	0.8	1.14	336	130	< 0.5	< 2	0.66	1.0	11	20	31	2.49	< 10	< 1	0.08	20	0.46	425
VR 19283 C	214	229	-----	0.6	0.91	306	70	< 0.5	< 2	0.32	1.0	10	19	22	2.18	< 10	< 1	0.06	20	0.31	465
VR 19284 C	214	229	-----	< 0.2	0.80	302	80	< 0.5	< 2	0.20	< 0.5	10	15	22	2.17	< 10	< 1	0.05	20	0.29	500
VR 19285 C	214	229	-----	< 0.2	1.24	150	120	< 0.5	< 2	0.26	< 0.5	10	16	19	2.32	< 10	< 1	0.06	30	0.57	505
VR 19327 C	214	229	-----	0.6	1.42	152	160	< 0.5	< 2	0.46	< 0.5	12	42	31	2.75	< 10	< 1	0.15	20	0.58	585
VR 19328 C	214	229	-----	0.4	1.07	34	120	< 0.5	< 2	0.37	< 0.5	10	23	18	2.03	< 10	< 1	0.08	20	0.32	535
VR 19329 C	214	229	-----	< 0.2	0.86	26	110	< 0.5	< 2	0.16	< 0.5	5	17	13	1.64	< 10	1	0.06	10	0.28	185
VR 19330 C	214	229	-----	1.4	1.30	94	150	< 0.5	< 2	0.48	2.5	14	29	26	2.35	< 10	< 1	0.10	20	0.44	560
VR 19331 C	214	229	-----	1.6	1.56	134	200	< 0.5	< 2	0.72	3.0	14	33	32	2.80	< 10	< 1	0.11	20	0.50	775
VR 19332 C	214	229	-----	0.2	0.84	58	120	< 0.5	< 2	0.18	< 0.5	7	21	22	2.26	< 10	< 1	0.09	10	0.31	315
VR 19333 C	214	229	-----	0.2	0.67	180	90	< 0.5	< 2	0.18	< 0.5	6	15	15	1.62	< 10	< 1	0.04	10	0.26	170
VR 19334 C	214	229	-----	< 0.2	1.04	362	110	< 0.5	< 2	0.16	< 0.5	8	21	20	2.13	< 10	< 1	0.09	20	0.37	355
VR 19335 C	214	229	-----	0.2	1.00	654	90	< 0.5	< 2	0.53	< 0.5	7	19	25	2.03	< 10	< 1	0.08	20	0.34	440
VR 19336 C	214	229	-----	< 0.2	1.17	296	140	< 0.5	< 2	0.32	< 0.5	9	27	22	2.16	< 10	< 1	0.13	20	0.43	335
VR 19226 F	217	229	20	0.2	2.09	102	300	< 0.5	2	0.43	< 0.5	12	134	27	3.04	10	< 1	0.20	20	0.49	525
VR 19227 F	217	229	< 5	1.2	2.20	98	300	< 0.5	< 2	0.48	1.5	13	166	28	2.72	10	< 1	0.22	20	0.50	825
VR 19228 F	217	229	< 5	0.2	1.76	80	330	< 0.5	< 2	0.37	0.5	12	88	32	2.71	< 10	< 1	0.15	30	0.53	545
VR 19229 F	217	229	< 5	0.2	2.49	82	370	< 0.5	< 2	0.65	2.5	19	239	48	3.78	10	< 1	0.32	30	0.69	1270
VR 19230 F	217	229	< 5	0.4	2.01	34	210	< 0.5	< 2	0.68	1.0	15	104	40	3.43	10	< 1	0.18	30	0.65	895
VR 19233 F	217	229	< 5	0.2	2.89	34	380	< 0.5	< 2	0.70	1.5	18	190	45	3.98	10	< 1	0.48	40	0.88	1015
VR 19234 F	217	229	< 5	0.4	2.49	28	350	< 0.5	< 2	0.70	1.0	20	170	44	4.57	10	< 1	0.31	40	1.09	2390
VR 19235 F	217	229	< 5	0.4	2.28	26	300	< 0.5	< 2	0.67	2.0	22	138	40	4.84	10	< 1	0.30	40	0.61	1530
VR 19236 F	217	229	< 5	0.2	2.80	20	380	< 0.5	< 2	0.74	2.0	20	206	45	4.04	10	< 1	0.44	40	1.03	1455
VR 19275 F	217	229	25	0.2	1.84	64	320	< 0.5	< 2	0.48	1.0	17	123	35	3.58	10	< 1	0.13	30	0.59	1330

CERTIFICATION: Ivan Bichler

Chemex Labs Ltd.

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To: KENNECOTT CANADA, INC.

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Project : YUKON RECCE
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Page Number :1-B
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CERTIFICATE OF ANALYSIS A9423864

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
VR 19226 C	214	229	1	< 0.01	14	370	6	2	1	12	0.01	< 10	< 10	24	< 10	52
VR 19227 C	214	229	1	< 0.01	17	480	20	< 2	1	19	0.02	< 10	< 10	28	< 10	116
VR 19228 C	214	229	< 1	< 0.01	17	380	10	2	1	14	0.01	< 10	< 10	23	< 10	68
VR 19229 C	214	229	1	< 0.01	18	430	12	< 2	2	23	0.03	< 10	< 10	25	10	96
VR 19230 C	214	229	1	< 0.01	20	390	14	2	1	16	0.02	< 10	< 10	19	< 10	80
VR 19233 C	214	229	< 1	< 0.01	23	470	12	< 2	1	18	0.03	< 10	< 10	21	< 10	82
VR 19234 C	214	229	< 1	< 0.01	30	540	14	< 2	2	26	0.06	< 10	< 10	23	< 10	104
VR 19235 C	214	229	< 1	< 0.01	25	410	20	< 2	1	15	0.02	< 10	< 10	21	< 10	238
VR 19236 C	214	229	< 1	< 0.01	24	480	12	< 2	1	22	0.03	< 10	< 10	21	< 10	88
VR 19275 C	214	229	< 1	< 0.01	14	340	6	< 2	1	12	0.02	< 10	< 10	17	< 10	48
VR 19276 C	214	229	2	< 0.01	12	450	8	< 2	3	39	0.06	< 10	< 10	31	20	60
VR 19277 C	214	229	3	< 0.01	16	510	8	2	3	54	0.05	< 10	10	35	40	90
VR 19278 C	214	229	< 1	< 0.01	21	520	22	20	2	29	0.01	< 10	< 10	26	< 10	86
VR 19279 C	214	229	< 1	< 0.01	23	520	18	18	1	40	0.01	< 10	< 10	21	< 10	76
VR 19280 C	214	229	< 1	< 0.01	20	440	40	26	1	20	< 0.01	< 10	< 10	16	< 10	70
VR 19281 C	214	229	< 1	< 0.01	23	440	20	16	1	28	< 0.01	< 10	< 10	18	< 10	82
VR 19282 C	214	229	< 1	< 0.01	26	540	40	14	2	48	0.01	< 10	< 10	18	< 10	114
VR 19283 C	214	229	< 1	< 0.01	21	500	30	10	1	26	0.01	< 10	< 10	18	< 10	110
VR 19284 C	214	229	1	< 0.01	20	410	16	6	1	17	0.01	< 10	< 10	18	< 10	76
VR 19285 C	214	229	< 1	0.01	21	430	20	4	1	18	0.01	< 10	< 10	18	< 10	84
VR 19327 C	214	229	1	0.01	32	670	20	4	3	38	0.04	< 10	< 10	38	< 10	130
VR 19328 C	214	229	1	< 0.01	21	500	14	< 2	2	27	0.03	< 10	< 10	28	< 10	88
VR 19329 C	214	229	< 1	< 0.01	13	380	8	2	2	13	0.03	< 10	< 10	30	< 10	54
VR 19330 C	214	229	1	< 0.01	28	560	48	2	3	35	0.03	< 10	< 10	31	< 10	200
VR 19331 C	214	229	< 1	0.01	30	700	42	2	4	49	0.03	< 10	< 10	34	< 10	264
VR 19332 C	214	229	1	< 0.01	19	330	20	2	2	12	0.02	< 10	< 10	22	10	86
VR 19333 C	214	229	< 1	< 0.01	15	390	4	2	1	14	0.02	< 10	< 10	23	10	44
VR 19334 C	214	229	1	< 0.01	18	330	2	14	1	24	0.02	< 10	< 10	24	10	56
VR 19335 C	214	229	< 1	< 0.01	22	450	8	20	1	37	0.02	< 10	< 10	21	< 10	72
VR 19336 C	214	229	1	< 0.01	21	500	8	6	2	27	0.03	< 10	< 10	28	80	70
VR 19226 F	217	229	3	0.02	44	770	12	2	3	35	0.05	< 10	< 10	60	< 10	88
VR 19227 F	217	229	3	0.02	47	820	38	2	3	40	0.03	< 10	< 10	51	< 10	178
VR 19228 F	217	229	1	0.01	41	700	26	4	4	31	0.04	< 10	< 10	46	< 10	102
VR 19229 F	217	229	5	0.03	77	830	28	2	5	57	0.04	< 10	< 10	58	< 10	224
VR 19230 F	217	229	2	0.01	55	690	34	2	3	38	0.03	< 10	< 10	34	< 10	148
VR 19233 F	217	229	1	0.03	67	790	28	< 2	6	50	0.06	< 10	< 10	53	< 10	170
VR 19234 F	217	229	1	0.01	77	700	34	4	4	57	0.07	< 10	< 10	46	10	210
VR 19235 F	217	229	1	0.02	68	740	58	4	5	40	0.04	< 10	< 10	47	< 10	498
VR 19236 F	217	229	3	0.03	75	790	22	< 2	6	59	0.06	< 10	< 10	50	< 10	192
VR 19275 F	217	229	3	0.01	62	790	12	4	3	34	0.04	< 10	< 10	42	< 10	120

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

To: KENNECOTT CANADA, INC.

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

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

Certificate Date: 03-SEP-94
Invoice No. :I9423864
P.O. Number :05475
Account :KAV

CERTIFICATE OF ANALYSIS A9423864

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
VR 19276 F	217	229	20	0.8	2.40	374	390	< 0.5	< 2	1.03	< 0.5	11	153	30	2.82	10	< 1	0.24	40	0.63	685
VR 19277 F	217	229	15	0.4	2.19	358	330	< 0.5	< 2	0.87	1.0	10	152	27	2.45	10	1	0.20	30	0.52	620
VR 19278 F	217	229	20	1.0	2.44	1220	350	< 0.5	2	0.83	1.5	17	114	48	3.48	10	1	0.23	40	0.59	950
VR 19279 F	217	229	25	1.2	1.79	888	190	< 0.5	< 2	0.92	2.0	13	84	47	2.64	< 10	1	0.14	30	0.50	575
VR 19280 F	217	229	65	1.4	2.17	678	340	< 0.5	< 2	0.37	1.5	18	88	41	3.40	10	< 1	0.23	60	0.48	860
VR 19281 F	217	229	100	1.2	2.29	1015	280	< 0.5	< 2	0.76	2.5	16	130	53	3.34	10	2	0.31	50	0.55	730
VR 19282 F	217	229	55	1.2	2.26	392	280	< 0.5	< 2	0.86	2.0	14	114	46	3.06	10	< 1	0.32	40	0.58	540
VR 19283 F	217	229	20	1.2	1.96	356	190	< 0.5	< 2	0.57	2.0	14	98	38	2.88	10	< 1	0.25	30	0.48	735
VR 19284 F	217	229	55	1.0	2.82	732	320	< 0.5	4	0.70	1.5	19	182	51	4.04	10	< 1	0.50	60	0.55	1230
VR 19285 F	217	229	25	0.6	2.90	316	390	< 0.5	< 2	0.52	1.5	20	186	49	3.89	10	< 1	0.41	60	0.80	1270
VR 19327 F	217	229	20	1.4	2.69	184	360	< 0.5	2	0.80	1.5	16	320	52	3.41	10	2	0.41	30	0.69	905
VR 19328 F	217	229	10	1.0	2.45	62	310	< 0.5	< 2	0.79	1.0	19	224	38	3.32	10	< 1	0.31	30	0.50	1215
VR 19329 F	217	229	140	< 0.2	1.91	50	230	< 0.5	< 2	0.28	< 0.5	10	90	29	3.39	< 10	< 1	0.10	20	0.49	445
VR 19330 F	217	229	20	2.8	2.36	110	310	< 0.5	2	0.80	6.0	17	192	46	3.13	10	< 1	0.26	20	0.58	945
VR 19331 F	217	229	< 5	2.2	3.13	138	430	< 0.5	< 2	1.04	5.5	21	242	52	3.71	10	< 1	0.35	30	0.69	1130
VR 19332 F	217	229	< 5	1.2	2.74	118	410	< 0.5	< 2	0.50	1.0	13	176	51	3.93	10	< 1	0.42	30	0.58	700
VR 19333 F	217	229	100	0.2	2.06	568	300	< 0.5	< 2	0.58	0.5	10	221	36	3.12	10	< 1	0.29	40	0.48	530
VR 19334 F	217	229	< 5	0.4	2.98	1000	330	< 0.5	< 2	0.45	1.0	20	200	47	4.15	10	2	0.41	40	0.69	1155
VR 19335 F	217	229	60	0.4	2.31	1030	240	< 0.5	< 2	0.94	1.0	12	199	46	3.03	10	< 1	0.35	30	0.52	715
VR 19336 F	217	229	55	0.2	2.46	440	330	< 0.5	< 2	0.64	1.0	14	176	42	3.24	10	< 1	0.36	40	0.62	685

CERTIFICATION: Hunt Buchan

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

To: KENNECOTT CANADA, INC.

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

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

Certificate Date: 03-SEP-94
Invoice No. :19423864
P.O. Number :05475
Account :KAV

CERTIFICATE OF ANALYSIS A9423864

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
VR 19276 F	217	229	7	0.02	55	1060	18	6	8	110	0.05	< 10	10	56	10	104
VR 19277 F	217	229	6	0.02	59	1050	12	4	6	118	0.04	< 10	30	48	20	124
VR 19278 F	217	229	1	0.02	61	1060	36	18	4	63	0.01	< 10	< 10	43	10	132
VR 19279 F	217	229	1	0.01	51	940	22	18	3	75	0.01	< 10	< 10	30	< 10	106
VR 19280 F	217	229	1	0.02	49	830	74	38	3	41	< 0.01	< 10	< 10	29	10	122
VR 19281 F	217	229	1	0.02	64	970	42	28	3	69	0.01	< 10	< 10	37	10	138
VR 19282 F	217	229	2	0.02	58	910	46	16	4	72	0.02	< 10	< 10	33	10	128
VR 19283 F	217	229	2	0.02	48	880	36	12	3	52	0.02	< 10	< 10	35	10	168
VR 19284 F	217	229	2	0.04	58	1040	36	12	5	62	0.02	< 10	< 10	44	10	142
VR 19285 F	217	229	2	0.04	67	780	30	10	5	48	0.02	< 10	< 10	41	10	142
VR 19327 F	217	229	3	0.04	85	1080	24	< 2	6	66	0.07	< 10	< 10	62	10	172
VR 19328 F	217	229	3	0.03	67	880	26	< 2	5	61	0.05	< 10	< 10	57	10	156
VR 19329 F	217	229	1	0.01	39	780	18	2	3	22	0.04	< 10	< 10	57	< 10	90
VR 19330 F	217	229	3	0.02	64	920	62	2	5	59	0.05	< 10	< 10	50	10	310
VR 19331 F	217	229	4	0.03	73	1110	56	< 2	8	76	0.06	< 10	< 10	62	10	406
VR 19332 F	217	229	3	0.02	54	800	42	6	6	36	0.03	< 10	< 10	53	10	144
VR 19333 F	217	229	1	0.03	48	850	12	4	4	44	0.06	< 10	< 10	60	10	82
VR 19334 F	217	229	4	0.03	57	930	14	24	4	47	0.04	< 10	< 10	62	10	100
VR 19335 F	217	229	3	0.02	68	970	12	26	3	69	0.03	< 10	< 10	41	10	94
VR 19336 F	217	229	4	0.03	55	860	14	4	5	56	0.04	< 10	< 10	51	20	116

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

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 :3
Certificate Date: 15-SEP-94
Invoice No. :I9425300
P O Number :05-475
Account :KAVB

CERTIFICATE OF ANALYSIS A9425300

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
VR 19237 C	214	229	-----	0.6	1.22	40	100	< 0.5	< 2	1.64	0.5	16	46	42	3.28	10	1	0.04	20	0.89	1360
VR 19238 C	214	229	-----	0.2	0.74	36	160	< 0.5	< 2	0.64	0.5	4	18	16	1.16	< 10	< 1	0.04	10	0.33	365
VR 19239 C	214	229	-----	0.6	1.73	834	140	< 0.5	4	0.49	2.0	16	30	126	3.96	< 10	< 1	0.06	< 10	0.72	450
VR 19240 C	214	229	-----	0.2	0.62	42	140	< 0.5	< 2	0.18	< 0.5	4	19	19	1.61	< 10	< 1	0.03	10	0.23	225
VR 19286 C	214	229	-----	0.2	0.41	54	50	< 0.5	< 2	0.14	< 0.5	6	7	14	1.43	< 10	< 1	0.03	10	0.17	220
VR 19287 C	214	229	-----	0.2	0.84	34	110	< 0.5	< 2	0.32	0.5	7	17	13	1.98	10	< 1	0.03	20	0.29	515
VR 19288 C	214	229	-----	< 0.2	0.76	88	100	< 0.5	< 2	0.32	0.5	6	15	13	1.91	10	< 1	0.04	20	0.27	415
VR 19289 C	214	229	-----	0.2	0.64	60	90	< 0.5	< 2	0.31	0.5	7	18	15	1.74	< 10	< 1	0.04	20	0.24	320
VR 19290 C	214	229	-----	< 0.2	0.58	6	110	< 0.5	< 2	0.18	< 0.5	5	10	10	1.45	< 10	< 1	0.03	10	0.22	190
VR 19291 C	214	229	-----	< 0.2	0.84	18	110	< 0.5	< 2	0.26	< 0.5	10	23	21	2.33	< 10	1	0.04	20	0.42	470
VR 19337 C	214	229	-----	< 0.2	0.80	4	130	< 0.5	< 2	0.31	< 0.5	3	18	9	1.41	< 10	< 1	0.04	10	0.30	275
VR 19338 C	214	229	-----	< 0.2	0.85	18	150	< 0.5	2	0.31	< 0.5	4	17	9	1.39	< 10	< 1	0.03	20	0.29	290
VR 19339 C	214	229	-----	0.2	0.71	8	130	< 0.5	< 2	0.30	< 0.5	3	12	8	1.28	< 10	< 1	0.03	10	0.25	210
VR 19340 C	214	229	-----	0.2	0.90	30	160	< 0.5	4	0.25	< 0.5	4	20	12	1.49	< 10	< 1	0.03	10	0.28	185
VR 19341 C	214	229	-----	< 0.2	0.54	4	120	< 0.5	2	0.83	< 0.5	4	14	13	1.45	< 10	< 1	0.03	< 10	0.57	205
VR 19342 C	214	229	-----	0.2	0.54	4	110	< 0.5	< 2	1.08	0.5	7	18	18	2.10	< 10	< 1	0.03	10	0.66	235
VR 19343 C	214	229	-----	0.2	0.46	2	70	< 0.5	< 2	0.32	0.5	8	14	19	2.04	< 10	< 1	0.04	10	0.26	320
VR 19344 C	214	229	-----	< 0.2	0.53	6	80	< 0.5	2	0.27	< 0.5	8	23	24	2.57	< 10	< 1	0.03	20	0.30	285
VR 19345 C	214	229	-----	0.2	0.51	2	70	< 0.5	< 2	0.33	0.5	9	20	23	2.47	< 10	1	0.03	20	0.27	325
VR 19346 C	214	229	-----	0.2	0.68	26	80	< 0.5	< 2	0.89	0.5	12	24	30	2.70	10	< 1	0.06	20	0.34	465
VR 19347 C	214	229	-----	0.4	0.72	20	80	< 0.5	< 2	0.59	0.5	11	22	24	2.81	10	< 1	0.05	20	0.36	515
VR 19348 C	214	229	-----	0.2	0.60	4	140	< 0.5	< 2	0.85	< 0.5	6	25	16	2.23	< 10	< 1	0.03	20	0.47	200
VR 19349 C	214	229	-----	0.2	0.57	8	50	< 0.5	< 2	0.46	< 0.5	10	18	23	2.63	10	< 1	0.04	30	0.29	315
VR 19399 C	214	229	-----	0.2	0.87	456	110	< 0.5	< 2	0.19	0.5	5	19	15	1.72	< 10	< 1	0.09	10	0.31	220
VR 19400 C	214	229	-----	< 0.2	0.96	508	110	< 0.5	2	0.23	< 0.5	6	20	15	1.72	< 10	< 1	0.09	10	0.32	285
VR 19401 C	214	229	-----	0.4	1.10	520	220	< 0.5	< 2	0.26	1.0	18	25	33	2.33	10	< 1	0.14	30	0.48	1530
VR 19402 C	214	229	-----	0.2	0.63	288	110	< 0.5	< 2	0.22	0.5	6	14	24	1.76	< 10	< 1	0.07	20	0.27	265
VR 19403 C	214	229	-----	< 0.2	0.72	70	70	< 0.5	< 2	0.20	0.5	7	17	17	1.88	10	< 1	0.04	20	0.29	340
VR 19404 C	214	229	-----	< 0.2	0.57	10	90	< 0.5	< 2	0.28	< 0.5	4	13	10	1.42	< 10	< 1	0.03	20	0.20	225
VR 19405 C	214	229	-----	< 0.2	0.68	14	80	< 0.5	< 2	0.23	< 0.5	7	16	11	1.72	< 10	< 1	0.03	20	0.25	270
VR 19406 C	214	229	-----	0.2	1.05	2	190	< 0.5	4	0.34	0.5	10	25	17	1.92	10	1	0.03	20	0.28	390
VR 19407 C	214	229	-----	< 0.2	0.59	4	80	< 0.5	< 2	0.29	< 0.5	4	13	11	1.52	< 10	< 1	0.02	20	0.23	200
VR 19408 C	214	229	-----	0.2	0.57	6	90	< 0.5	< 2	0.25	< 0.5	3	14	12	1.26	< 10	< 1	0.02	10	0.21	155
VR 19409 C	214	229	-----	< 0.2	0.75	8	120	< 0.5	< 2	0.21	< 0.5	7	19	12	1.53	< 10	< 1	0.03	10	0.26	465
VR 19410 C	214	229	-----	0.2	1.03	4	120	< 0.5	2	0.37	0.5	9	26	29	1.99	< 10	< 1	0.09	10	0.55	210
VR 19411 C	214	229	-----	< 0.2	0.88	8	120	< 0.5	< 2	0.35	< 0.5	7	26	27	1.80	< 10	< 1	0.07	10	0.46	205
VR 19412 C	214	229	-----	< 0.2	0.47	2	90	< 0.5	< 2	0.31	< 0.5	4	14	10	1.35	< 10	< 1	0.03	10	0.21	305
VR 19413 C	214	229	-----	0.4	0.54	6	70	< 0.5	2	0.27	< 0.5	9	20	25	2.54	10	< 1	0.06	30	0.23	330
VR 19414 C	214	229	-----	0.4	0.54	2	130	< 0.5	< 2	0.39	0.5	7	17	17	1.76	< 10	1	0.04	10	0.25	1235
VR 19415 C	214	229	-----	0.2	0.62	10	80	< 0.5	< 2	0.31	< 0.5	10	21	26	2.40	10	< 1	0.05	20	0.28	420

CERTIFICATION: Stuart Bichler

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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

Page Number :1-B
Total Pages :3
Certificate Date: 15-SEP-94
Invoice No :19425300
P O Number :05-475
Account :KAVB

CERTIFICATE OF ANALYSIS A9425300

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
VR 19237 C	214 229	2	< 0.01	42	540	14	6	2	95	0.03	< 10	< 10	21	10	100
VR 19238 C	214 229	< 1	< 0.01	14	510	4	< 2	2	45	0.03	< 10	< 10	21	< 10	58
VR 19239 C	214 229	2	0.02	26	660	24	4	7	50	0.08	< 10	< 10	95	20	262
VR 19240 C	214 229	1	< 0.01	15	420	4	2	2	13	0.03	< 10	< 10	28	< 10	54
VR 19286 C	214 229	< 1	< 0.01	12	320	18	16	< 1	10	0.01	< 10	< 10	9	< 10	40
VR 19287 C	214 229	1	< 0.01	17	360	20	6	1	23	0.01	< 10	< 10	16	< 10	68
VR 19288 C	214 229	1	< 0.01	17	370	12	6	1	22	0.01	< 10	< 10	14	< 10	60
VR 19289 C	214 229	< 1	< 0.01	18	400	16	14	1	20	0.01	< 10	< 10	13	< 10	60
VR 19290 C	214 229	< 1	< 0.01	11	330	6	< 2	1	21	< 0.01	< 10	< 10	11	< 10	42
VR 19291 C	214 229	1	< 0.01	24	560	12	4	1	19	0.02	< 10	< 10	20	< 10	70
VR 19337 C	214 229	< 1	< 0.01	11	370	4	2	1	29	0.02	< 10	< 10	20	< 10	46
VR 19338 C	214 229	< 1	< 0.01	12	420	6	2	1	26	0.03	< 10	< 10	21	10	44
VR 19339 C	214 229	< 1	< 0.01	9	340	< 2	< 2	1	24	0.02	< 10	< 10	20	< 10	36
VR 19340 C	214 229	1	< 0.01	14	430	8	2	1	20	0.02	< 10	< 10	22	< 10	42
VR 19341 C	214 229	< 1	< 0.01	14	500	2	2	1	19	0.03	< 10	< 10	23	< 10	52
VR 19342 C	214 229	< 1	< 0.01	18	610	6	2	1	27	0.05	< 10	< 10	32	< 10	60
VR 19343 C	214 229	< 1	< 0.01	19	460	6	2	1	21	0.02	< 10	< 10	21	< 10	58
VR 19344 C	214 229	1	< 0.01	23	540	12	4	1	18	0.04	< 10	< 10	30	10	64
VR 19345 C	214 229	1	< 0.01	24	420	12	4	1	24	0.02	< 10	< 10	20	< 10	72
VR 19346 C	214 229	1	< 0.01	32	520	36	2	1	51	< 0.01	< 10	< 10	12	10	100
VR 19347 C	214 229	1	< 0.01	27	580	26	4	1	38	< 0.01	< 10	< 10	14	< 10	104
VR 19348 C	214 229	< 1	< 0.01	17	620	4	2	1	39	0.07	< 10	< 10	41	10	54
VR 19349 C	214 229	< 1	< 0.01	26	470	18	4	1	35	0.01	< 10	< 10	15	< 10	70
VR 19399 C	214 229	< 1	< 0.01	16	450	6	8	1	17	0.02	< 10	< 10	23	10	50
VR 19400 C	214 229	< 1	< 0.01	18	520	2	12	1	19	0.02	< 10	< 10	24	10	52
VR 19401 C	214 229	1	0.01	46	590	6	18	2	23	0.02	< 10	< 10	25	10	70
VR 19402 C	214 229	< 1	< 0.01	16	560	6	6	1	17	0.02	< 10	< 10	21	10	42
VR 19403 C	214 229	< 1	< 0.01	20	380	8	6	1	16	0.01	< 10	< 10	13	< 10	60
VR 19404 C	214 229	< 1	< 0.01	13	400	4	4	1	22	0.02	< 10	< 10	15	< 10	42
VR 19405 C	214 229	< 1	< 0.01	16	330	4	6	1	20	0.01	< 10	< 10	14	< 10	54
VR 19406 C	214 229	1	< 0.01	21	540	10	2	1	25	0.01	< 10	< 10	20	< 10	58
VR 19407 C	214 229	1	< 0.01	12	370	2	2	1	24	0.01	< 10	< 10	13	< 10	42
VR 19408 C	214 229	< 1	< 0.01	11	250	4	2	1	17	0.01	< 10	< 10	17	< 10	28
VR 19409 C	214 229	< 1	< 0.01	13	460	6	2	2	18	0.02	< 10	< 10	22	< 10	44
VR 19410 C	214 229	1	0.01	21	510	2	< 2	3	21	0.05	< 10	< 10	38	< 10	50
VR 19411 C	214 229	< 1	0.01	20	550	< 2	4	2	20	0.04	< 10	< 10	34	< 10	44
VR 19412 C	214 229	< 1	< 0.01	12	490	4	2	1	24	0.03	< 10	< 10	19	< 10	38
VR 19413 C	214 229	1	< 0.01	23	400	16	2	1	25	0.01	10	< 10	18	< 10	68
VR 19414 C	214 229	< 1	< 0.01	18	420	8	4	1	33	0.02	< 10	< 10	19	< 10	50
VR 19415 C	214 229	1	< 0.01	24	500	14	4	1	24	0.01	< 10	< 10	17	< 10	78

CERTIFICATION: Ian Buchler

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

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 A9425300

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
VR 19416 C	214	229	-----	< 0.2	0.57	10	90	< 0.5	< 2	0.40	< 0.5	6	15	15	1.56	< 10	< 1	0.03	10	0.30	255
VR 19417 C	214	229	-----	< 0.2	0.58	16	90	< 0.5	< 2	0.59	< 0.5	8	20	18	2.11	< 10	< 1	0.04	10	0.33	345
VR 19418 C	214	229	-----	< 0.2	0.37	42	60	< 0.5	< 2	0.35	< 0.5	8	10	20	1.86	< 10	< 1	0.04	10	0.19	315
VR 19419 C	214	229	-----	< 0.2	0.41	36	80	< 0.5	< 2	0.40	< 0.5	8	13	19	1.81	< 10	< 1	0.04	10	0.22	330
VR 19420 C	214	229	-----	< 0.2	0.51	24	100	< 0.5	2	0.49	0.5	9	16	18	1.89	< 10	< 1	0.04	20	0.32	370
VR 19421 C	214	229	-----	< 0.2	0.43	12	110	< 0.5	< 2	0.41	< 0.5	7	12	18	1.80	< 10	< 1	0.04	10	0.28	335
VR 19450 C	214	229	-----	< 0.2	0.53	12	180	< 0.5	< 2	1.43	< 0.5	6	18	18	1.81	< 10	< 1	0.03	10	0.75	235
VR 19451 C	214	229	-----	< 0.2	0.63	12	60	< 0.5	< 2	0.39	< 0.5	8	20	17	2.18	< 10	< 1	0.04	20	0.35	245
VR 19452 C	214	229	-----	< 0.2	0.46	32	330	< 0.5	< 2	0.43	< 0.5	6	16	10	1.91	< 10	< 1	0.04	20	0.27	610
VR 19453 C	214	229	-----	< 0.2	0.46	26	320	< 0.5	< 2	0.47	< 0.5	5	14	10	1.91	< 10	< 1	0.04	20	0.27	655
VR 19454 C	214	229	-----	< 0.2	0.48	28	260	< 0.5	< 2	0.38	< 0.5	6	15	11	1.64	< 10	< 1	0.04	10	0.27	455
VR 19455 C	214	229	-----	< 0.2	0.50	18	280	< 0.5	< 2	0.34	< 0.5	5	14	12	1.57	< 10	< 1	0.04	10	0.26	220
VR 19456 C	214	229	-----	< 0.2	0.54	12	200	< 0.5	2	0.28	< 0.5	6	15	14	1.54	< 10	< 1	0.06	10	0.26	165
VR 19457 C	214	229	-----	< 0.2	0.70	12	310	< 0.5	< 2	0.62	< 0.5	8	22	12	1.99	< 10	< 1	0.05	10	0.29	1255
VR 19237 F	217	229	< 5	0.2	1.90	170	380	< 0.5	< 2	1.37	< 0.5	27	332	87	4.91	10	< 1	0.29	30	1.06	4020
VR 19238 F	217	229	5	< 0.2	1.16	80	350	< 0.5	2	0.94	0.5	9	67	27	1.87	< 10	< 1	0.10	10	0.48	505
VR 19239 F	217	229	25	0.8	2.05	946	210	< 0.5	< 2	0.56	1.5	19	77	139	3.94	< 10	< 1	0.10	10	0.65	535
VR 19240 F	217	229	< 5	0.2	1.39	78	350	< 0.5	< 2	0.35	0.5	11	57	33	2.71	10	< 1	0.09	20	0.45	460
VR 19286 F	217	229	< 5	< 0.2	1.31	114	200	< 0.5	< 2	0.41	< 0.5	11	122	34	2.80	10	< 1	0.20	30	0.40	485
VR 19287 F	217	229	10	< 0.2	1.85	82	270	< 0.5	< 2	0.71	1.0	13	85	30	3.68	10	< 1	0.16	30	0.52	880
VR 19288 F	217	229	< 5	< 0.2	1.79	190	290	< 0.5	2	0.77	0.5	14	137	35	3.45	10	< 1	0.24	40	0.47	1035
VR 19289 F	217	229	10	0.4	1.76	116	290	< 0.5	< 2	0.72	1.0	16	150	40	3.41	10	< 1	0.24	40	0.48	845
VR 19290 F	217	229	< 5	< 0.2	1.77	24	420	< 0.5	< 2	0.55	0.5	13	131	36	3.51	10	< 1	0.26	40	0.49	545
VR 19291 F	217	229	< 5	0.2	2.27	46	420	< 0.5	< 2	0.52	1.5	24	159	61	4.74	10	< 1	0.34	40	0.84	1215
VR 19337 F	217	229	< 5	< 0.2	1.90	24	380	< 0.5	< 2	0.90	0.5	10	114	30	2.86	10	< 1	0.15	30	0.56	815
VR 19338 F	217	229	5	0.2	2.05	30	430	< 0.5	< 2	0.90	0.5	11	128	29	2.62	10	< 1	0.13	30	0.52	730
VR 19339 F	217	229	< 5	< 0.2	1.91	28	410	< 0.5	< 2	0.89	< 0.5	10	137	26	2.49	10	< 1	0.14	30	0.50	455
VR 19340 F	217	229	< 5	< 0.2	2.22	28	490	< 0.5	< 2	0.58	< 0.5	10	163	32	2.72	10	< 1	0.10	20	0.49	285
VR 19341 F	217	229	< 5	0.2	1.48	28	470	< 0.5	< 2	1.11	0.5	16	425	65	3.77	10	< 1	0.19	20	0.73	875
VR 19342 F	217	229	10	< 0.2	1.43	12	280	< 0.5	< 2	0.77	0.5	15	236	54	3.69	10	< 1	0.23	40	0.61	725
VR 19343 F	217	229	< 5	< 0.2	1.30	14	230	< 0.5	< 2	0.69	< 0.5	16	145	49	3.96	10	< 1	0.23	40	0.47	780
VR 19344 F	217	229	140	0.2	1.59	26	230	< 0.5	< 2	0.50	< 0.5	21	222	70	5.25	10	< 1	0.22	40	0.64	1040
VR 19345 F	217	229	55	< 0.2	1.51	14	230	< 0.5	< 2	0.79	0.5	18	185	57	4.30	10	< 1	0.21	30	0.56	855
VR 19346 F	217	229	25	0.2	1.36	32	200	< 0.5	< 2	1.00	0.5	16	153	50	3.64	10	< 1	0.25	20	0.55	800
VR 19347 F	217	229	10	0.2	1.38	36	240	< 0.5	< 2	0.91	0.5	18	151	47	4.02	10	< 1	0.26	20	0.55	1145
VR 19348 F	217	229	145	0.2	1.10	16	260	< 0.5	< 2	1.13	< 0.5	11	145	43	3.06	10	< 1	0.14	30	0.52	375
VR 19349 F	217	229	< 5	< 0.2	1.18	20	160	< 0.5	< 2	0.76	< 0.5	14	127	45	3.64	10	< 1	0.20	30	0.48	550
VR 19399 F	217	229	115	0.2	1.78	1430	280	< 0.5	< 2	0.44	< 0.5	14	88	36	3.31	10	< 1	0.20	20	0.54	595
VR 19400 F	217	229	80	0.2	1.94	1250	260	< 0.5	< 2	0.50	< 0.5	16	167	39	3.17	10	< 1	0.21	20	0.54	795
VR 19401 F	217	229	215	0.4	1.77	1080	430	< 0.5	2	0.47	< 0.5	24	100	60	3.81	10	< 1	0.24	30	0.73	2430

CERTIFICATION: Ivan Bickle

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To: KENNECOTT CANADA, INC.
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V6C 1S4

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

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CERTIFICATE OF ANALYSIS A9425300

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
VR 19416 C	214	229	< 1	< 0.01	17	590	4	2	1	34	0.02	< 10	< 10	21	< 10	54
VR 19417 C	214	229	< 1	< 0.01	21	510	10	4	1	40	0.02	< 10	< 10	20	< 10	64
VR 19418 C	214	229	< 1	< 0.01	19	440	18	6	1	21	0.01	< 10	< 10	13	< 10	54
VR 19419 C	214	229	< 1	< 0.01	18	430	18	6	1	22	0.01	< 10	< 10	14	< 10	52
VR 19420 C	214	229	< 1	< 0.01	20	460	14	6	1	32	0.02	< 10	< 10	16	< 10	54
VR 19421 C	214	229	< 1	< 0.01	20	440	8	4	1	24	0.01	< 10	< 10	14	< 10	54
VR 19450 C	214	229	< 1	< 0.01	17	770	4	4	1	36	0.06	< 10	< 10	31	< 10	62
VR 19451 C	214	229	1	< 0.01	21	420	10	6	1	24	0.02	< 10	< 10	16	< 10	58
VR 19452 C	214	229	< 1	< 0.01	15	740	< 2	6	1	26	0.02	< 10	< 10	21	< 10	46
VR 19453 C	214	229	1	< 0.01	16	760	4	4	1	28	0.02	< 10	< 10	24	< 10	46
VR 19454 C	214	229	< 1	< 0.01	17	610	2	4	1	23	0.01	< 10	< 10	18	< 10	46
VR 19455 C	214	229	< 1	< 0.01	16	680	2	4	1	22	0.02	< 10	< 10	22	< 10	46
VR 19456 C	214	229	< 1	< 0.01	17	600	2	2	1	20	0.01	< 10	< 10	22	< 10	46
VR 19457 C	214	229	< 1	0.01	15	810	6	4	2	39	0.03	< 10	< 10	33	< 10	58
VR 19237 F	217	229	8	0.02	159	750	28	14	4	94	0.01	< 10	< 10	35	< 10	168
VR 19238 F	217	229	1	0.01	37	730	8	4	3	68	0.02	< 10	< 10	31	< 10	100
VR 19239 F	217	229	3	0.02	50	940	24	6	7	44	0.05	< 10	< 10	84	10	320
VR 19240 F	217	229	1	0.01	36	660	8	4	4	21	0.05	< 10	< 10	50	< 10	94
VR 19286 F	217	229	1	0.01	60	660	30	22	2	30	0.02	< 10	< 10	25	< 10	86
VR 19287 F	217	229	1	0.01	50	740	30	14	3	52	0.01	< 10	< 10	31	< 10	136
VR 19288 F	217	229	1	0.01	72	750	24	14	3	53	0.01	< 10	< 10	28	< 10	124
VR 19289 F	217	229	2	0.01	78	780	36	20	3	49	0.01	< 10	< 10	30	< 10	130
VR 19290 F	217	229	2	0.02	64	710	16	6	3	68	0.01	< 10	< 10	32	< 10	106
VR 19291 F	217	229	2	0.03	91	860	28	10	5	47	0.02	< 10	< 10	45	< 10	176
VR 19337 F	217	229	2	0.02	53	830	18	8	4	85	0.03	< 10	10	38	< 10	96
VR 19338 F	217	229	2	0.01	58	920	18	6	4	72	0.03	< 10	10	40	< 10	96
VR 19339 F	217	229	2	0.01	56	830	14	4	3	72	0.02	< 10	< 10	40	< 10	78
VR 19340 F	217	229	4	0.01	75	1030	16	10	2	47	0.02	< 10	< 10	42	< 10	88
VR 19341 F	217	229	8	0.02	174	990	20	10	5	40	0.04	< 10	< 10	53	< 10	146
VR 19342 F	217	229	4	0.01	111	810	22	8	4	48	0.02	< 10	< 10	38	< 10	114
VR 19343 F	217	229	2	0.01	80	770	24	8	4	57	0.01	< 10	< 10	32	< 10	114
VR 19344 F	217	229	4	0.01	115	830	30	12	4	43	0.02	< 10	< 10	41	< 10	142
VR 19345 F	217	229	3	0.01	96	770	22	10	4	59	0.01	< 10	< 10	36	< 10	148
VR 19346 F	217	229	3	0.01	84	690	36	8	3	64	< 0.01	< 10	< 10	22	< 10	140
VR 19347 F	217	229	2	0.01	85	750	42	8	3	65	< 0.01	< 10	< 10	24	< 10	144
VR 19348 F	217	229	2	0.01	72	800	18	8	3	91	0.01	< 10	< 10	35	< 10	94
VR 19349 F	217	229	2	0.01	73	610	24	8	2	69	< 0.01	< 10	< 10	22	< 10	106
VR 19399 F	217	229	2	0.01	50	1050	16	24	3	40	0.02	< 10	< 10	40	< 10	92
VR 19400 F	217	229	3	0.01	82	1160	16	32	3	44	0.03	< 10	< 10	42	< 10	98
VR 19401 F	217	229	2	0.01	92	970	18	28	4	41	0.04	< 10	< 10	43	< 10	116

CERTIFICATION: Ian Bickler

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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
VR 19402 F	217	229	430	< 0.2	1.16	572	240	< 0.5	< 2	0.45	< 0.5	11	87	42	3.03	10	< 1	0.17	50	0.45	395
VR 19403 F	217	229	10	0.2	1.56	148	230	< 0.5	< 2	0.54	1.0	17	185	47	3.27	10	< 1	0.20	40	0.53	985
VR 19404 F	217	229	60	< 0.2	1.37	38	290	< 0.5	< 2	0.89	< 0.5	14	154	35	3.18	10	< 1	0.14	30	0.40	805
VR 19405 F	217	229	15	0.2	1.63	40	270	< 0.5	< 2	0.71	0.5	16	214	39	3.64	10	< 1	0.18	30	0.48	860
VR 19406 F	217	229	< 5	0.2	1.69	12	330	< 0.5	< 2	0.47	< 0.5	17	127	29	2.80	10	< 1	0.10	30	0.41	575
VR 19407 F	217	229	< 5	< 0.2	1.42	10	240	< 0.5	< 2	0.82	< 0.5	10	156	31	2.77	10	< 1	0.13	30	0.44	400
VR 19408 F	217	229	< 5	< 0.2	1.40	14	260	< 0.5	< 2	0.44	< 0.5	8	89	23	2.33	10	< 1	0.11	20	0.42	250
VR 19409 F	217	229	< 5	< 0.2	1.82	20	340	< 0.5	< 2	0.45	0.5	16	129	29	2.88	10	< 1	0.15	30	0.53	1135
VR 19410 F	217	229	< 5	< 0.2	1.85	18	280	< 0.5	2	0.75	1.0	16	129	68	3.36	10	< 1	0.21	20	0.80	495
VR 19411 F	217	229	5	< 0.2	1.55	18	260	< 0.5	< 2	0.68	0.5	14	152	56	2.95	10	< 1	0.16	20	0.69	475
VR 19412 F	217	229	40	< 0.2	1.11	12	250	< 0.5	< 2	0.67	0.5	13	96	27	3.00	10	< 1	0.14	30	0.44	855
VR 19413 F	217	229	< 5	< 0.2	1.51	14	230	< 0.5	< 2	0.61	< 0.5	15	91	38	3.38	10	< 1	0.25	40	0.50	570
VR 19414 F	217	229	< 5	0.2	1.21	20	360	< 0.5	< 2	0.76	0.5	16	100	32	3.40	10	< 1	0.14	20	0.47	3620
VR 19415 F	217	229	< 5	0.2	1.41	16	210	< 0.5	< 2	0.53	0.5	16	112	43	3.46	10	< 1	0.22	30	0.53	750
VR 19416 F	217	229	< 5	< 0.2	1.37	18	280	< 0.5	< 2	1.01	< 0.5	14	123	35	3.10	10	< 1	0.20	30	0.61	715
VR 19417 F	217	229	< 5	< 0.2	1.38	16	230	< 0.5	< 2	0.93	0.5	13	131	36	2.98	10	< 1	0.21	20	0.53	720
VR 19418 F	217	229	< 5	0.2	0.92	52	180	< 0.5	< 2	0.61	< 0.5	12	72	35	2.87	10	< 1	0.14	40	0.39	520
VR 19419 F	217	229	5	0.2	1.31	62	240	< 0.5	< 2	0.58	0.5	15	87	45	3.69	10	< 1	0.22	40	0.53	670
VR 19420 F	217	229	< 5	< 0.2	1.23	46	270	< 0.5	< 2	0.81	0.5	15	121	39	3.23	10	1	0.17	30	0.56	645
VR 19421 F	217	229	< 5	< 0.2	1.44	16	410	< 0.5	< 2	0.74	0.5	18	224	52	3.78	10	< 1	0.25	40	0.57	920
VR 19450 F	217	229	55	0.2	1.20	24	630	< 0.5	< 2	1.45	< 0.5	13	189	48	3.27	10	< 1	0.17	30	0.74	565
VR 19451 F	217	229	< 5	0.2	1.77	36	240	< 0.5	< 2	1.06	< 0.5	18	261	66	4.48	10	< 1	0.32	40	0.66	800
VR 19452 F	217	229	420	0.4	0.96	336	2310	< 0.5	< 2	3.25	0.5	26	710	92	8.98	10	1	0.13	20	0.46	8370
VR 19453 F	217	229	670	1.2	0.83	356	2490	< 0.5	< 2	4.36	0.5	23	490	66	8.69	10	< 1	0.14	20	0.41	>10000
VR 19454 F	217	229	< 5	0.4	1.27	372	2130	< 0.5	< 2	2.81	1.0	26	513	74	9.46	10	< 1	0.21	20	0.46	6440
VR 19455 F	217	229	40	0.2	1.64	316	2060	< 0.5	< 2	2.13	0.5	29	618	102	9.14	10	< 1	0.27	30	0.52	3590
VR 19456 F	217	229	60	0.4	1.78	164	1660	< 0.5	< 2	1.42	1.0	30	389	92	7.16	20	< 1	0.29	40	0.54	2170
VR 19457 F	217	229	10	0.2	1.81	34	730	< 0.5	< 2	1.33	0.5	17	127	36	4.48	10	< 1	0.16	20	0.63	2770

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

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: 15-SEP-94
Invoice No :I9425300
P O Number :05-475
Account :KAVB

CERTIFICATE OF ANALYSIS A9425300

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
VR 19402 F	217 229	1	0.01	52	1100	10	14	3	31	0.04	< 10	< 10	40	< 10	74
VR 19403 F	217 229	4	0.02	96	820	26	16	3	43	0.01	< 10	< 10	29	< 10	118
VR 19404 F	217 229	2	0.01	82	780	22	12	3	69	0.01	< 10	< 10	25	< 10	98
VR 19405 F	217 229	4	0.01	107	800	20	18	3	61	0.01	< 10	< 10	28	< 10	124
VR 19406 F	217 229	1	0.01	66	900	16	4	2	36	0.01	< 10	< 10	27	< 10	90
VR 19407 F	217 229	3	0.01	74	820	12	4	3	68	< 0.01	< 10	10	24	< 10	86
VR 19408 F	217 229	1	0.01	44	520	12	4	3	33	0.02	< 10	< 10	30	< 10	60
VR 19409 F	217 229	2	0.01	59	890	16	8	4	36	0.04	< 10	< 10	45	< 10	92
VR 19410 F	217 229	1	0.02	68	880	8	6	6	42	0.09	< 10	< 10	65	< 10	88
VR 19411 F	217 229	1	0.02	78	850	12	6	5	37	0.08	< 10	< 10	56	< 10	80
VR 19412 F	217 229	1	0.01	52	800	18	6	3	56	0.03	< 10	< 10	33	< 10	84
VR 19413 F	217 229	1	0.01	52	720	22	8	4	55	0.02	< 10	< 10	33	< 10	104
VR 19414 F	217 229	2	0.01	55	720	18	8	3	73	0.03	< 10	< 10	34	< 10	96
VR 19415 F	217 229	1	0.02	63	810	24	6	3	44	0.02	< 10	< 10	31	< 10	114
VR 19416 F	217 229	1	0.01	65	770	18	6	3	99	0.03	< 10	< 10	36	< 10	94
VR 19417 F	217 229	2	0.01	66	710	20	4	3	74	0.02	< 10	< 10	29	< 10	106
VR 19418 F	217 229	1	0.01	46	960	30	12	3	43	0.03	< 10	< 10	29	< 10	86
VR 19419 F	217 229	1	0.01	54	810	36	10	3	43	0.02	< 10	< 10	34	< 10	114
VR 19420 F	217 229	2	0.01	67	820	24	10	3	73	0.03	< 10	< 10	34	< 10	98
VR 19421 F	217 229	3	0.02	117	800	18	6	4	55	0.01	< 10	< 10	32	< 10	124
VR 19450 F	217 229	3	0.02	80	1060	18	6	3	69	0.06	< 10	< 10	46	< 10	106
VR 19451 F	217 229	5	0.02	124	640	34	10	4	72	0.01	< 10	< 10	32	< 10	124
VR 19452 F	217 229	19	0.02	260	2260	14	18	3	164	0.02	< 10	20	44	< 10	138
VR 19453 F	217 229	17	0.02	172	2240	12	18	3	187	0.02	< 10	30	44	< 10	130
VR 19454 F	217 229	16	0.03	182	2420	12	18	5	137	0.03	< 10	10	56	< 10	164
VR 19455 F	217 229	17	0.03	240	2180	24	18	7	119	0.03	< 10	< 10	71	< 10	186
VR 19456 F	217 229	11	0.03	177	1800	30	14	9	93	0.03	< 10	< 10	82	< 10	168
VR 19457 F	217 229	2	0.02	59	1200	10	8	7	77	0.07	< 10	< 10	68	< 10	134

CERTIFICATION: Hart Bichler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

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: 01-OCT-94
Invoice No. : I9427241
P.O. Number : 05475
Account : KAVB

CERTIFICATE OF ANALYSIS A9427241

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
VR19292 C	214	229	-----	< 0.2	0.81	38	100	< 0.5	< 2	0.47	< 0.5	7	18	16	1.86	< 10	< 1	0.05	10	0.43	290
VR19293 C	214	229	-----	0.2	0.59	50	70	< 0.5	4	0.24	< 0.5	10	13	23	2.50	10	< 1	0.04	30	0.25	385
VR19294 C	214	229	-----	0.2	0.80	44	70	< 0.5	6	0.33	< 0.5	11	14	25	2.83	10	< 1	0.03	30	0.35	510
VR19295 C	214	229	-----	< 0.2	1.26	30	100	< 0.5	4	0.48	< 0.5	14	38	23	3.30	10	< 1	0.06	30	0.65	495
VR19296 C	214	229	-----	< 0.2	0.74	12	110	< 0.5	2	0.30	< 0.5	8	19	16	1.81	< 10	< 1	0.03	20	0.29	385
VR19297 C	214	229	-----	< 0.2	0.82	26	90	< 0.5	2	0.38	0.5	12	26	23	2.59	< 10	< 1	0.04	20	0.42	520
VR19298 C	214	229	-----	< 0.2	0.77	< 2	100	< 0.5	< 2	0.17	< 0.5	4	14	7	1.65	< 10	< 1	0.02	20	0.35	190
VR19299 C	214	229	-----	< 0.2	0.77	2	120	< 0.5	2	0.22	< 0.5	6	14	10	2.44	< 10	< 1	0.03	20	0.34	260
VR19422 C	214	229	-----	0.6	0.93	98	110	< 0.5	2	0.72	< 0.5	9	31	27	2.53	10	< 1	0.07	20	0.43	630
VR19423 C	214	229	-----	0.6	1.13	86	150	< 0.5	2	0.65	< 0.5	9	28	23	2.29	10	< 1	0.07	30	0.37	440
VR19424 C	214	229	-----	0.6	0.93	84	100	< 0.5	< 2	0.40	< 0.5	9	35	19	2.24	10	< 1	0.06	20	0.43	410
VR19425 C	214	229	-----	0.2	0.72	38	90	< 0.5	4	0.29	< 0.5	9	21	17	1.94	< 10	< 1	0.03	20	0.33	350
VR19500 C	214	229	-----	0.2	0.61	140	30	< 0.5	6	0.03	< 0.5	3	14	78	3.96	< 10	< 1	0.05	20	0.16	135
VR19501 C	214	229	-----	0.2	0.94	10	150	< 0.5	4	0.28	0.5	14	24	29	2.62	< 10	< 1	0.05	20	0.41	520
VR19502 C	214	229	-----	< 0.2	0.65	12	140	< 0.5	2	0.16	< 0.5	5	15	12	1.87	< 10	< 1	0.03	10	0.28	570
VR19503 C	214	229	-----	< 0.2	0.99	14	120	< 0.5	4	0.19	< 0.5	14	24	30	3.35	< 10	< 1	0.03	10	0.42	605
VR19504 C	214	229	-----	< 0.2	1.43	14	300	< 0.5	6	0.30	0.5	10	26	16	2.73	< 10	< 1	0.05	10	0.39	750
VR19505 C	214	229	-----	0.2	0.90	8	180	< 0.5	4	0.23	< 0.5	9	19	21	2.14	< 10	< 1	0.07	20	0.37	465
VR19292 F	217	229	25	0.2	1.92	68	260	< 0.5	2	0.96	0.5	12	174	38	3.22	10	< 1	0.31	30	0.73	565
VR19293 F	217	229	5	< 0.2	1.74	98	230	< 0.5	< 2	0.44	< 0.5	17	166	46	4.26	10	< 1	0.41	60	0.45	850
VR19294 F	217	229	15	0.2	1.81	74	220	< 0.5	< 2	0.56	0.5	17	140	53	4.47	10	< 1	0.30	60	0.55	970
VR19295 F	217	229	35	0.2	2.19	50	230	< 0.5	6	0.72	0.5	20	127	42	4.71	10	< 1	0.21	30	0.89	780
VR19296 F	217	229	5	0.2	1.81	32	300	< 0.5	4	0.64	1.0	19	188	39	3.55	10	< 1	0.15	30	0.54	1125
VR19297 F	217	229	< 5	0.2	1.95	54	270	< 0.5	2	0.68	0.5	21	208	55	4.68	10	< 1	0.23	40	0.77	1205
VR19298 F	217	229	5	< 0.2	1.59	4	310	< 0.5	2	0.54	0.5	13	91	31	3.84	10	< 1	0.15	20	0.57	895
VR19299 F	217	229	< 5	< 0.2	1.45	14	310	< 0.5	< 2	0.51	< 0.5	14	83	29	5.63	10	< 1	0.12	20	0.53	625
VR19422 F	217	229	20	1.0	1.64	94	230	< 0.5	< 2	0.88	1.0	14	151	42	3.12	10	< 1	0.20	30	0.58	820
VR19423 F	217	229	25	1.0	2.15	84	310	< 0.5	< 2	0.81	0.5	13	208	38	2.80	10	< 1	0.31	30	0.51	585
VR19424 F	217	229	15	1.0	2.11	104	300	< 0.5	< 2	0.76	0.5	16	245	40	3.10	10	< 1	0.36	30	0.70	755
VR19425 F	217	229	15	0.6	1.87	66	270	< 0.5	< 2	0.60	1.0	16	236	36	3.44	10	< 1	0.32	30	0.60	890
VR19500 F	217	229	< 5	0.6	1.28	140	100	< 0.5	12	0.13	< 0.5	8	129	93	4.16	10	< 1	0.22	40	0.29	205
VR19501 F	217	229	< 5	< 0.2	1.89	6	310	< 0.5	< 2	0.44	2.0	21	159	49	3.51	10	< 1	0.23	30	0.64	800
VR19502 F	217	229	< 5	< 0.2	2.12	52	650	< 0.5	< 2	0.55	1.0	20	329	51	5.39	10	< 1	0.42	30	0.54	3010
VR19503 F	217	229	< 5	0.2	2.21	16	400	< 0.5	< 2	0.43	1.0	21	147	54	4.68	10	< 1	0.41	30	0.63	1275
VR19504 F	217	229	< 5	0.2	2.66	14	520	< 0.5	4	0.52	1.0	16	205	32	3.67	10	< 1	0.22	20	0.57	1100
VR19505 F	217	229	< 5	< 0.2	2.03	8	420	< 0.5	4	0.43	1.5	13	102	41	3.45	10	< 1	0.32	30	0.60	820

CERTIFICATION: Stuart Bickler

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers

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

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

Page Number :1-B
Total Pages :1
Certificate Date: 01-OCT-94
Invoice No :19427241
P O Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9427241

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
VR19292 C	214	229	< 1	0.01	17	470	8	2	1	32	0.01	< 10	< 10	19	< 10	56
VR19293 C	214	229	< 1	0.01	23	370	14	8	1	21	< 0.01	< 10	< 10	11	< 10	74
VR19294 C	214	229	< 1	< 0.01	25	630	26	4	1	25	< 0.01	< 10	< 10	13	< 10	82
VR19295 C	214	229	< 1	0.01	34	620	14	4	2	33	0.01	< 10	< 10	22	< 10	88
VR19296 C	214	229	< 1	0.01	17	510	6	< 2	1	24	0.02	< 10	< 10	19	< 10	64
VR19297 C	214	229	< 1	0.01	26	600	20	6	1	25	0.02	< 10	< 10	17	< 10	90
VR19298 C	214	229	< 1	0.01	14	360	4	< 2	1	18	0.01	< 10	< 10	13	< 10	46
VR19299 C	214	229	< 1	0.01	14	360	6	< 2	1	24	0.01	< 10	< 10	16	< 10	48
VR19422 C	214	229	< 1	0.01	27	480	28	4	2	42	0.01	< 10	< 10	21	< 10	114
VR19423 C	214	229	< 1	0.01	24	560	22	2	2	42	0.02	< 10	< 10	25	< 10	106
VR19424 C	214	229	< 1	0.01	29	470	18	2	2	28	0.02	< 10	< 10	21	< 10	88
VR19425 C	214	229	< 1	0.01	21	450	18	2	1	21	0.01	< 10	< 10	18	< 10	74
VR19500 C	214	229	< 1	0.01	9	470	12	4	1	7	0.01	< 10	< 10	15	30	44
VR19501 C	214	229	< 1	0.01	43	560	24	< 2	2	34	0.02	< 10	< 10	24	< 10	108
VR19502 C	214	229	< 1	< 0.01	16	410	6	2	1	16	0.01	< 10	< 10	13	10	58
VR19503 C	214	229	< 1	0.01	32	370	20	2	2	19	< 0.01	< 10	< 10	14	< 10	94
VR19504 C	214	229	< 1	0.01	23	660	8	4	2	25	0.02	< 10	< 10	28	< 10	104
VR19505 C	214	229	< 1	0.01	22	480	8	2	2	21	0.03	< 10	< 10	26	< 10	78
VR19292 F	217	229	1	0.03	66	720	22	56	4	72	0.02	< 10	< 10	39	< 10	98
VR19293 F	217	229	1	0.03	77	640	26	186	3	48	< 0.01	< 10	< 10	22	< 10	118
VR19294 F	217	229	2	0.02	74	770	50	38	3	53	< 0.01	< 10	< 10	26	< 10	134
VR19295 F	217	229	1	0.01	76	700	26	110	4	56	0.01	< 10	< 10	33	< 10	132
VR19296 F	217	229	3	0.02	94	830	22	16	3	55	0.02	< 10	< 10	36	< 10	152
VR19297 F	217	229	3	0.02	110	830	36	16	4	54	0.02	< 10	< 10	35	< 10	152
VR19298 F	217	229	1	0.02	52	900	18	6	3	56	0.01	< 10	< 10	30	< 10	106
VR19299 F	217	229	1	0.01	46	740	16	34	3	60	0.02	< 10	< 10	29	< 10	94
VR19422 F	217	229	2	0.01	75	660	28	6	3	56	0.01	< 10	< 10	29	< 10	142
VR19423 F	217	229	1	0.03	71	780	20	2	4	58	0.02	< 10	< 10	39	< 10	138
VR19424 F	217	229	2	0.03	91	680	26	2	4	55	0.02	< 10	< 10	39	< 10	138
VR19425 F	217	229	2	0.03	90	700	36	2	4	48	0.01	< 10	< 10	37	< 10	142
VR19500 F	217	229	2	0.02	49	600	16	2	3	16	0.03	< 10	< 10	32	30	58
VR19501 F	217	229	1	0.02	85	910	26	2	4	47	0.03	< 10	< 10	41	< 10	156
VR19502 F	217	229	3	0.04	97	1370	24	4	4	56	0.03	< 10	< 10	47	20	144
VR19503 F	217	229	2	0.04	78	830	38	2	4	50	0.01	< 10	< 10	36	< 10	148
VR19504 F	217	229	3	0.03	71	1150	14	< 2	3	45	0.04	< 10	< 10	54	< 10	152
VR19505 F	217	229	1	0.03	53	890	24	< 2	4	40	0.04	< 10	< 10	48	< 10	148

CERTIFICATION: Stuart Bichler

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

Page Number : 1-A
Total Pages : 1
Certificate Date: 07-OCT-94
Invoice No. : 19427873
P.O. Number : 05475
Account : KAVB

CERTIFICATE OF ANALYSIS A9427873

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
VR19426 C	214	229	-----	< 0.2	0.89	126	80	< 0.5	< 2	0.12	< 0.5	9	15	15	2.12	< 10	< 1	0.04	10	0.48	520
VR19427 C	214	229	-----	< 0.2	0.74	160	120	< 0.5	< 2	0.21	< 0.5	11	14	15	1.72	< 10	< 1	0.04	20	0.29	740
VR19428 C	214	229	-----	< 0.2	0.76	136	120	< 0.5	< 2	0.21	< 0.5	9	16	19	2.01	< 10	< 1	0.06	20	0.29	550
VR19429 C	214	229	-----	< 0.2	0.55	40	120	< 0.5	< 2	0.23	< 0.5	6	14	16	1.71	< 10	< 1	0.03	20	0.30	345
VR19469 C	214	229	-----	< 0.2	0.78	16	110	< 0.5	< 2	0.35	< 0.5	7	27	18	1.82	< 10	< 1	0.05	10	0.47	280
VR19470 C	214	229	-----	< 0.2	1.44	4	130	< 0.5	< 2	0.40	0.5	12	55	26	2.87	< 10	< 1	0.09	10	1.16	250
VR19471 C	214	229	-----	< 0.2	0.86	12	130	< 0.5	< 2	0.42	< 0.5	9	30	20	2.02	< 10	< 1	0.06	10	0.55	280
VR19472 C	214	229	-----	< 0.2	0.92	8	130	< 0.5	< 2	0.48	0.5	9	35	24	2.17	< 10	< 1	0.06	10	0.62	295
VR19473 C	214	229	-----	< 0.2	0.96	6	120	< 0.5	< 2	0.48	0.5	10	33	23	2.14	< 10	< 1	0.06	10	0.64	275
VR19506 C	214	229	-----	< 0.2	0.79	14	110	< 0.5	< 2	0.35	< 0.5	7	22	15	1.81	< 10	< 1	0.04	10	0.46	300
VR19507 C	214	229	-----	< 0.2	0.85	12	100	< 0.5	< 2	0.36	< 0.5	9	27	17	2.14	< 10	< 1	0.06	10	0.50	455
VR19426 F	217	229	20	0.2	1.75	194	210	< 0.5	< 2	0.26	< 0.5	14	62	28	3.36	10	< 1	0.09	30	0.63	1080
VR19427 F	217	229	5	0.2	1.44	312	290	< 0.5	< 2	0.42	1.0	23	76	29	2.78	10	< 1	0.09	30	0.45	1800
VR19428 F	217	229	20	< 0.2	1.62	216	310	< 0.5	< 2	0.38	0.5	15	71	35	3.18	10	< 1	0.12	30	0.52	1100
VR19429 F	217	229	105	0.2	1.87	412	430	< 0.5	< 2	0.55	0.5	21	186	75	4.67	10	< 1	0.22	30	0.68	1975
VR19469 F	217	229	< 5	< 0.2	1.85	10	290	< 0.5	< 2	0.73	1.0	17	144	48	3.64	10	< 1	0.15	20	0.94	635
VR19470 F	217	229	< 5	< 0.2	1.85	12	320	< 0.5	< 2	0.68	0.5	17	139	57	3.65	10	< 1	0.17	20	1.20	470
VR19471 F	217	229	< 5	< 0.2	1.90	14	280	< 0.5	< 2	0.80	1.0	17	158	52	3.71	10	< 1	0.16	20	1.01	660
VR19472 F	217	229	< 5	< 0.2	1.80	14	260	< 0.5	< 2	0.85	0.5	17	159	55	3.44	10	< 1	0.16	20	0.99	655
VR19473 F	217	229	< 5	< 0.2	1.77	14	260	< 0.5	< 2	0.95	0.5	16	147	58	3.40	10	< 1	0.16	20	1.01	610
VR19506 F	217	229	20	< 0.2	1.63	18	420	< 0.5	< 2	0.92	0.5	14	128	45	3.91	10	< 1	0.13	20	0.76	1070
VR19507 F	217	229	< 5	< 0.2	1.75	22	390	< 0.5	< 2	0.85	0.5	18	226	59	4.29	10	< 1	0.16	20	0.85	1805

CERTIFICATION: Stan Bechler

Chemex Labs Ltd.

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

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: 07-OCT-94
Invoice No. :I9427873
P.O. Number :05475
Account :KAVB

CERTIFICATE OF ANALYSIS A9427873

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
VR19426 C	214	229	< 1	< 0.01	15	380	16	14	1	9	0.01	< 10	< 10	25	< 10	58
VR19427 C	214	229	< 1	< 0.01	15	440	16	2	1	16	0.01	< 10	< 10	21	< 10	54
VR19428 C	214	229	< 1	< 0.01	18	510	16	4	1	17	0.01	< 10	< 10	21	< 10	60
VR19429 C	214	229	< 1	< 0.01	18	430	6	2	1	16	0.02	< 10	< 10	16	< 10	52
VR19469 C	214	229	< 1	< 0.01	21	610	6	2	2	24	0.03	< 10	< 10	27	< 10	46
VR19470 C	214	229	< 1	< 0.01	33	950	4	< 2	4	25	0.05	< 10	< 10	53	< 10	60
VR19471 C	214	229	< 1	< 0.01	22	710	8	< 2	2	26	0.03	< 10	< 10	31	< 10	48
VR19472 C	214	229	< 1	< 0.01	25	770	8	2	2	30	0.03	< 10	< 10	35	< 10	54
VR19473 C	214	229	< 1	< 0.01	25	670	8	< 2	2	29	0.04	< 10	< 10	36	< 10	50
VR19506 C	214	229	< 1	< 0.01	17	490	6	< 2	2	25	0.03	< 10	< 10	27	< 10	44
VR19507 C	214	229	< 1	< 0.01	22	490	6	< 2	2	24	0.04	< 10	< 10	29	< 10	50
VR19426 F	217	229	2	< 0.01	35	830	32	16	2	20	0.02	< 10	< 10	46	< 10	92
VR19427 F	217	229	2	< 0.01	42	950	30	4	2	33	0.02	< 10	< 10	36	< 10	96
VR19428 F	217	229	1	< 0.01	45	830	22	6	3	30	0.02	< 10	< 10	35	< 10	104
VR19429 F	217	229	3	0.01	113	900	34	6	5	45	0.02	< 10	< 10	43	< 10	184
VR19469 F	217	229	2	< 0.01	75	960	20	4	6	52	0.05	< 10	< 10	56	< 10	102
VR19470 F	217	229	2	< 0.01	67	900	8	2	8	46	0.09	< 10	< 10	72	< 10	90
VR19471 F	217	229	2	0.01	81	1000	18	< 2	6	55	0.07	< 10	< 10	59	< 10	104
VR19472 F	217	229	2	< 0.01	81	990	16	4	6	57	0.07	< 10	< 10	57	< 10	98
VR19473 F	217	229	1	< 0.01	74	970	12	< 2	6	62	0.07	< 10	< 10	60	< 10	90
VR19506 F	217	229	2	< 0.01	68	900	14	< 2	4	75	0.03	< 10	< 10	48	< 10	108
VR19507 F	217	229	3	0.01	112	1010	14	4	4	69	0.03	< 10	< 10	49	< 10	126

CERTIFICATION: Ian Bichler

Chemex Labs Ltd.

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PHONE: 604-984-0221

To: KENNECOTT CANADA, INC.
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V6C 1S4

Project : YUKON RECEE
Comments: ATTN: TOM HEAH

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Total Pages :4
Certificate Date: 12-OCT-94
Invoice No :19427268
P.O Number :05475
Account :KAVB

** Corrected Copy

CERTIFICATE OF ANALYSIS A9427268

SAMPLE	PREP CODE	Au ppb FA+AA	Au FA g/t
VR19201 C	244 --	>10000	16.08
VR19202 C	244 --	< 5	-----
VR19203 C	244 --	< 5	-----
VR19204 C	244 --	< 5	-----
VR19300 C	244 --	< 5	-----
VR19301 C	244 --	30	-----
VR19302 C	244 --	< 5	-----
VR19303 C	244 --	< 5	-----
VR19304 C	244 --	55	-----
VR19305 C	244 --	15	-----
VR19306 C	244 --	< 5	-----
VR19350 C	244 --	< 5	-----
VR19351 C	244 --	60	-----
VR19352 C	244 --	< 5	-----
VR19353 C	244 --	< 5	-----
VR19205 C	244 --	< 5	-----
VR19208 C	244 --	< 5	-----
VR19209 C	244 --	35	-----
VR19212 C	244 --	< 5	-----
VR19213 C	244 --	< 5	-----
VR19355 C	244 --	< 5	-----
VR19356 C	244 --	< 5	-----
VR19357 C	244 --	< 5	-----
VR19358 C	244 --	< 5	-----
VR19359 C	244 --	475	-----
VR19360 C	244 --	< 5	-----
VR19361 C	244 --	< 5	-----
VR19363 C	244 --	< 5	-----
VR19364 C	244 --	< 5	-----
VR19365 C	244 --	< 5	-----
VR19366 C	244 --	< 5	-----
VR19215 C	244 --	< 5	-----
VR19217 C	244 --	90	-----
VR19218 C	244 --	< 5	-----
VR19219 C	244 --	< 5	-----
VR19220 C	244 --	< 5	-----
VR19231 C	244 --	15	-----
VR19232 C	244 --	< 5	-----
VR19250 C	244 --	< 5	-----
VR19252 C	244 --	< 5	-----

CERTIFICATION:

** Sample descriptions VR19458 C to VR 19468 C corrected

Chemex Labs Ltd.

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212 Brooksbank Ave., North Vancouver
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CERTIFICATE OF ANALYSIS A9427268

SAMPLE	PREP CODE	Au ppb FA+AA	Au FA g/t
VR19254 C	244 --	< 5	-----
VR19256 C	244 --	< 5	-----
VR19257 C	244 --	< 5	-----
VR19258 C	244 --	< 5	-----
VR19307 C	244 --	< 5	-----
VR19309 C	244 --	< 5	-----
VR19310 C	244 --	< 5	-----
VR19313 C	244 --	< 5	-----
VR19314 C	244 --	< 5	-----
VR19315 C	244 --	< 5	-----
VR19316 C	244 --	< 5	-----
VR19317 C	244 --	< 5	-----
VR19318 C	244 --	< 5	-----
VR19319 C	244 --	< 5	-----
VR19320 C	244 --	< 5	-----
VR19321 C	244 --	< 5	-----
VR19370 C	244 --	< 5	-----
VR19371 C	244 --	< 5	-----
VR19372 C	244 --	< 5	-----
VR19373 C	244 --	< 5	-----
VR19375 C	244 --	< 5	-----
VR19376 C	244 --	< 5	-----
VR19378 C	244 --	< 5	-----
VR19379 C	244 --	< 5	-----
VR19380 C	244 --	< 5	-----
VR19382 C	244 --	< 5	-----
VR19383 C	244 --	< 5	-----
VR19398 C	244 --	< 5	-----
VR19221 C	244 --	< 5	-----
VR19222 C	244 --	< 5	-----
VR19223 C	244 --	< 5	-----
VR19224 C	244 --	< 5	-----
VR19259 C	244 --	< 5	-----
VR19260 C	244 --	< 5	-----
VR19261 C	244 --	< 5	-----
VR19262 C	244 --	< 5	-----
VR19263 C	244 --	< 5	-----
VR19264 C	244 --	245	-----
VR19385 C	244 --	< 5	-----
VR19386 C	244 --	< 5	-----

CERTIFICATION:

** Sample descriptions VR19458 C to VR 19468 C corrected

Chemex Labs Ltd.

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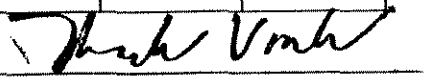
CERTIFICATE OF ANALYSIS A9427268

SAMPLE	PREP CODE	Au ppb FA+AA	Au FA g/t
VR19387 C	244 --	< 5	-----
VR19388 C	244 --	< 5	-----
VR19389 C	244 --	< 5	-----
VR19225 C	244 --	< 5	-----
VR19265 C	244 --	< 5	-----
VR19266 C	244 --	160	-----
VR19267 C	244 --	< 5	-----
VR19268 C	244 --	< 5	-----
VR19269 C	244 --	< 5	-----
VR19270 C	244 --	< 5	-----
VR19271 C	244 --	< 5	-----
VR19272 C	244 --	< 5	-----
VR19273 C	244 --	< 5	-----
VR19274 C	244 --	< 5	-----
VR19322 C	244 --	395	-----
VR19323 C	244 --	< 5	-----
VR19324 C	244 --	10	-----
VR19325 C	244 --	< 5	-----
VR19326 C	244 --	10	-----
VR19390 C	244 --	< 5	-----
VR19391 C	244 --	< 5	-----
VR19392 C	244 --	< 5	-----
VR19393 C	244 --	< 5	-----
VR19394 C	244 --	40	-----
VR19395 C	244 --	65	-----
VR19396 C	244 --	160	-----
VR19397 C	244 --	15	-----
VR19241 C	244 --	20	-----
VR19242 C	244 --	10	-----
VR19243 C	244 --	5	-----
VR19244 C	244 --	415	-----
VR19245 C	244 --	20	-----
VR19246 C	244 --	10	-----
VR19247 C	244 --	15	-----
VR19248 C	244 --	10	-----
VR19249 C	244 --	< 5	-----
VR19458 C	244 --	< 5	-----
VR19459 C	244 --	< 5	-----
VR19460 C	244 --	< 5	-----
VR19461 C	244 --	< 5	-----

CERTIFICATION: 

** Sample descriptions VR19458 C to VR 19468 C corrected

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
212 Brooksbank Ave., North Vancouver
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Project : YUKON RECEE
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Invoice No :19427268
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CERTIFICATE OF ANALYSIS A9427268

SAMPLE	PREP CODE	Au ppb FA+AA	Au FA g/t
VR19462 C	244 --	170	-----
VR19463 C	244 --	445	-----
VR19464 C	244 --	165	-----
VR19465 C	244 --	35	-----
VR19466 C	244 --	85	-----
VR19467 C	244 --	< 5	-----
VR19468 C	244 --	< 5	-----
VR19600 C	244 --	< 5	-----
VR19601 C	244 --	< 5	-----
VR19602 C	244 --	< 5	-----
VR19603 C	244 --	< 5	-----
VR19604 C	244 --	205	-----
VR19605 C	244 --	< 5	-----
VR19606 C	244 --	< 5	-----
VR19607 C	244 --	< 5	-----
VR19608 C	244 --	< 5	-----
VR19609 C	244 --	< 5	-----

CERTIFICATION: Mark Vonk

** Sample descriptions VR19458 C to VR 19468 C corrected

Chemex Labs Ltd.

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V6C 1S4

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

Page Number :1
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Invoice No. :19429526
P.O. Number :05-475
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CERTIFICATE OF ANALYSIS A9429526

SAMPLE	PREP CODE	Au ppb FA+AA
VR 19226 C	244 --	< 5
VR 19227 C	244 --	< 5
VR 19228 C	244 --	< 5
VR 19229 C	244 --	< 5
VR 19230 C	244 --	< 5
VR 19233 C	244 --	< 5
VR 19234 C	244 --	< 5
VR 19235 C	244 --	< 5
VR 19236 C	244 --	< 5
VR 19275 C	244 --	< 5
VR 19276 C	244 --	15
VR 19277 C	244 --	25
VR 19278 C	244 --	20
VR 19279 C	244 --	40
VR 19280 C	244 --	25
VR 19281 C	244 --	45
VR 19282 C	244 --	25
VR 19283 C	244 --	15
VR 19284 C	244 --	10
VR 19285 C	244 --	< 5
VR 19327 C	244 --	10
VR 19328 C	244 --	5
VR 19329 C	244 --	< 5
VR 19330 C	244 --	230
VR 19331 C	244 --	10
VR 19332 C	244 --	10
VR 19333 C	244 --	< 5
VR 19334 C	244 --	650
VR 19335 C	244 --	60
VR 19336 C	244 --	385
VR 19237 C	244 --	< 5
VR 19238 C	244 --	< 5
VR 19239 C	244 --	30
VR 19240 C	244 --	< 5
VR 19286 C	244 --	< 5
VR 19287 C	244 --	< 5
VR 19288 C	244 --	< 5
VR 19289 C	244 --	< 5
VR 19290 C	244 --	30
VR 19291 C	244 --	65

CERTIFICATION:

Chemex Labs Ltd.

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CERTIFICATE OF ANALYSIS A9429526

SAMPLE	PREP CODE	Au ppb FA+AA
VR 19337 C	244 --	< 5
VR 19338 C	244 --	10
VR 19339 C	244 --	< 5
VR 19340 C	244 --	< 5
VR 19341 C	244 --	< 5
VR 19342 C	244 --	< 5
VR 19343 C	244 --	< 5
VR 19344 C	244 --	40
VR 19345 C	244 --	75
VR 19346 C	244 --	< 5
VR 19347 C	244 --	35
VR 19348 C	244 --	50
VR 19349 C	244 --	< 5
VR 19399 C	244 --	1240
VR 19400 C	244 --	50
VR 19401 C	244 --	135
VR 19402 C	244 --	125
VR 19403 C	244 --	< 5
VR 19404 C	244 --	< 5
VR 19405 C	244 --	< 5
VR 19406 C	244 --	< 5
VR 19407 C	244 --	< 5
VR 19408 C	244 --	< 5
VR 19409 C	244 --	< 5
VR 19410 C	244 --	< 5
VR 19411 C	244 --	< 5
VR 19412 C	244 --	25
VR 19413 C	244 --	< 5
VR 19414 C	244 --	< 5
VR 19415 C	244 --	< 5
VR 19416 C	244 --	< 5
VR 19417 C	244 --	1250
VR 19418 C	244 --	< 5
VR 19419 C	244 --	< 5
VR 19420 C	244 --	< 5
VR 19421 C	244 --	< 5
VR 19450 C	244 --	< 5
VR 19451 C	244 --	< 5
VR 19452 C	244 --	< 5
VR 19453 C	244 --	45

CERTIFICATION:

Chemex Labs Ltd.

Analytical Chemists * Geochemists * Registered Assayers
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SAMPLE	PREP CODE	Au ppb FA+AA
VR 19454 C	244 --	45
VR 19455 C	244 --	< 5
VR 19456 C	244 --	< 5
VR 19457 C	244 --	< 5
VR19292 C	244 --	< 5
VR19293 C	244 --	< 5
VR19294 C	244 --	< 5
VR19295 C	244 --	< 5
VR19296 C	244 --	< 5
VR19297 C	244 --	< 5
VR19298 C	244 --	< 5
VR19299 C	244 --	< 5
VR19422 C	244 --	< 5
VR19423 C	244 --	10
VR19424 C	244 --	5
VR19425 C	244 --	< 5
VR19500 C	244 --	< 5
VR19501 C	244 --	< 5
VR19502 C	244 --	< 5
VR19503 C	244 --	< 5
VR19504 C	244 --	< 5
VR19505 C	244 --	< 5
VR19426 C	244 --	< 5
VR19427 C	244 --	10
VR19428 C	244 --	< 5
VR19429 C	244 --	120
VR19469 C	244 --	255
VR19470 C	244 --	< 5
VR19471 C	244 --	< 5
VR19472 C	244 --	< 5
VR19473 C	244 --	< 5
VR19506 C	244 --	< 5
VR19507 C	244 --	< 5

CERTIFICATION:

Activation Laboratories Ltd. Work Order: 6677 Report: 6597

Sample description	AU PPB	AG PPM	AS PPM	BA PPM	BR PPM	CA %	CO PPM	CR PPM	CS PPM	FE %	HF PPM	HG PPM	IR PPB	MO PPM	NA PPM	NI PPM	RB PPM	SB PPM	SC PPM	SE PPM	SR %	TA PPM	TH PPM	U PPM
VR19004	22	<5	97	1300	<5	<1	16	82	9	5.61	7	<5	<50	<20	4170	<200	140	12	15	<20	<0.2	2	22	7.9
VR19005	212	<5	520	1300	<5	<1	24	79	13	9.70	9	<5	<50	<20	3820	<200	180	78	15	<20	<0.2	<1	25	9.4
VR19006	<5	<5	25	1400	<5	<1	15	53	8	5.23	6	<5	<50	<20	2450	<200	81	7.3	10	<20	<0.2	<1	13	4.5
VR19007	<5	<5	130	1600	<5	<2	21	97	11	8.62	12	<5	<50	<20	3320	<200	220	14	18	<20	<0.2	<1	34	11
VR19008	460	<5	850	1500	5	<2	32	120	16	15.0	16	<5	<50	<20	4050	<200	170	130	18	<20	<0.2	5	37	16
VR19009	32	<5	73	1400	<5	<1	14	75	7	4.80	8	<5	<50	<20	5000	<200	89	11	13	<20	<0.2	1	20	7.5
VR19155	13	<5	72	3900	<5	<1	34	71	8	6.45	8	<5	<50	<20	2700	<200	150	31	13	<20	<0.2	2	16	8.8
VR19156	10	<5	62	4000	<5	2	21	73	9	5.78	6	<5	<50	<20	2200	<200	99	32	13	<20	<0.2	2	14	10
VR19157	<5	<5	50	2200	<5	<1	31	91	8	6.61	10	<5	<50	<20	3590	<200	150	23	17	<20	<0.2	3	23	13
VR19001	38700	12	940	1100	<5	<1	11	56	7	3.61	36	<5	<50	<20	8190	<200	230	67	8.6	<20	<0.2	4	110	13
VR19002	8	<5	47	1300	<5	<1	16	73	5	4.21	6	<5	<50	<20	5790	<200	150	8.6	14	<20	<0.2	<1	19	4.2
VR19003	18	<5	140	1900	<5	<1	61	69	8	5.72	7	<5	<50	<20	3860	<200	110	18	13	<20	<0.2	<1	17	9.1
VR19010	<5	<5	93	690	<5	<1	13	54	5	3.56	6	<5	<50	<20	6560	<200	120	21	11	<20	<0.2	<1	17	4.4
VR19011	<5	<5	59	920	<5	<1	15	64	7	4.09	7	<5	<50	<20	6290	<200	160	66	13	<20	<0.2	<1	19	5.8
VR19012	88	<5	58	560	<5	<1	7	40	4	2.50	12	<5	<50	<20	4940	<200	81	6.2	6.8	<20	<0.2	2	14	3.5
VR19013	73	<5	18	630	<5	<1	19	54	3	4.47	13	<5	<50	<20	5370	<200	99	2.2	11	<20	<0.2	2	16	4.4
VR19014	220	<5	29	660	<5	<1	12	49	4	5.10	17	<5	<50	<20	3880	<200	98	1.3	10	<20	<0.2	5	16	5.5
VR19015	8	<5	18	410	<5	<1	16	53	4	4.86	5	<5	<50	<20	3650	<200	82	2.4	9.5	<20	<0.2	3	13	3.9
VR19016	<5	<5	31	770	<5	<1	22	81	4	5.27	10	<5	<50	<20	6040	<200	120	21	13	<20	<0.2	<1	27	4.6
VR19017	11	<5	25	2200	<5	6	13	65	8	4.00	150	<5	<50	<20	8530	240	160	8.6	13	<20	<0.2	3	40	25
VR19018	<5	<5	20	3400	<5	2	22	340	4	4.10	6	<5	<50	<20	5780	<200	74	1.5	14	<20	<0.2	<1	8.6	3.2
VR19019	41	<5	67	2100	<5	<1	15	88	4	4.52	4	<5	<50	<20	2080	<200	64	46	9.0	<20	<0.2	1	9.1	7.5
VR19020	15	<5	20	14000	<5	2	18	200	3	5.11	7	<5	<50	<20	4040	<200	68	3.0	14	<20	<0.2	<1	7.8	4.7
VR19031	5210	7	95	1000	<5	<3	10	53	10	4.90	<1	<5	<50	<20	8160	<200	140	2.8	10	<20	<0.2	8	40	18
VR19032	1120	<5	290	960	<5	<2	9	57	11	4.44	13	<5	<50	<20	5470	<200	<50	5.8	11	<20	<0.2	6	32	12
VR19051	252	<5	80	660	<5	<1	18	63	7	4.25	13	<5	<50	<20	5370	<200	120	2.0	13	<20	<0.2	3	27	7.6
VR19052	11	<5	83	620	<5	<1	12	52	7	5.00	4	<5	<50	<20	5670	<200	130	1.7	9.5	<20	<0.2	4	19	9.4
VR19053	12	<5	14	520	<5	<1	14	48	4	4.14	8	<5	<50	<20	5370	<200	74	2.8	8.1	<20	<0.2	2	15	4.3

Activation Laboratories Ltd. Work Order: 6677 Report: 6597

Sample description	W PPM	ZN PPM	LA PPM	CE PPM	ND PPM	SM PPM	EU PPM	TB PPM	YB PPM	LU PPM	Mass g
VR19004	5	225	58	110	34	6.4	1.6	<2	3.3	0.6	44.62
VR19005	18	329	68	130	40	7.8	2.3	<2	4.5	0.7	33.48
VR19006	<4	<200	46	86	24	4.9	1.4	<2	2.9	0.4	44.18
VR19007	<4	316	86	180	62	9.4	2.2	<2	5.1	0.7	13.32
VR19008	42	784	110	230	65	12	3.3	<2	6.2	1.0	13.67
VR19009	12	236	66	120	35	6.3	1.3	<2	3.0	0.6	39.37
VR19155	10	616	52	100	36	6.5	1.9	<2	3.9	0.6	34.75
VR19156	7	355	48	91	28	6.0	1.7	<2	3.5	0.7	36.11
VR19157	5	611	62	120	43	7.8	2.4	<2	5.2	0.8	26.70
VR19001	3500	241	460	770	290	35	6.1	<2	5.5	0.7	50.19
VR19002	<4	<200	56	120	39	6.0	1.5	<2	3.1	0.5	45.95
VR19003	<4	652	56	110	34	6.2	1.7	<2	3.6	0.6	47.25
VR19010	<4	<200	48	99	28	5.1	1.2	<2	2.3	0.4	49.10
VR19011	<4	219	54	100	36	5.7	1.3	<2	2.9	0.5	48.92
VR19012	9	<200	39	73	27	3.9	1.1	<2	2.2	0.4	52.56
VR19013	<4	<200	53	100	35	6.0	1.5	<2	3.5	0.6	50.26
VR19014	120	411	63	120	34	7.0	1.9	<2	3.8	<0.1	52.46
VR19015	<4	<200	40	81	21	4.8	1.3	<2	2.5	0.3	47.26
VR19016	20	231	260	400	140	19	4.6	<2	3.5	0.6	49.04
VR19017	<4	213	59	110	37	5.8	2.6	2	5.4	1.0	46.03
VR19018	<4	345	30	60	22	4.5	1.5	<2	3.2	0.5	47.16
VR19019	<4	415	31	56	15	3.5	1.0	<2	2.7	0.4	48.47
VR19020	<4	247	28	56	24	3.3	1.0	<2	2.1	0.4	51.37
VR19031	9000	<200	160	240	110	17	3.4	6	8.3	1.2	52.20
VR19032	1100	<200	170	300	130	21	4.5	<2	5.1	0.7	51.98
VR19051	6	<200	72	140	39	8.1	2.2	<2	3.6	0.5	49.68
VR19052	24	<200	47	93	35	4.9	1.2	<2	2.2	0.4	48.32
VR19053	<4	<200	53	110	32	6.9	1.6	<2	2.5	0.3	49.63

Activation Laboratories Ltd. Work Order: 6767 Report: 6687

Sample description	AU PPB	AG PPM	AS PPM	BA PPM	BR PPM	CA %	CO PPM	CR PPM	CS PPM	FE %	HF PPM	HG PPM	IR PPB	MO PPM	NA PPM	NI PPM	RB PPM	SB PPM	SC PPM	SE PPM	SR %	TA PPM	TH PPM	U PPM
VR19064	1420	<5	9	430	<5	<1	13	62	<2	4.90	4	<5	<50	<20	6780	<200	62	0.4	20	<20	<0.2	<1	7.9	2.2
VR19065	699	<5	18	510	<5	<1	19	84	<2	4.75	6	<5	<50	<20	15100	<200	77	0.7	16	<20	<0.2	<1	8.8	1.9
VR19066	<5	<5	7	420	<5	<1	8	58	3	2.78	8	<5	<50	<20	6010	<200	87	0.3	8.2	<20	<0.2	2	7.6	1.1
VR19067	<5	<5	25	880	<5	<1	8	44	<2	3.03	5	<5	<50	<20	5450	<200	<50	0.6	8.7	<20	<0.2	<1	16	4.6
VR19068	<5	<5	4	<200	<5	<1	22	100	<2	7.26	5	<5	<50	<20	17100	<200	67	<0.2	35	<20	<0.2	<1	6.5	1.1
VR19070	30	<5	230	710	<5	2	16	68	13	4.16	7	<5	<50	<20	3870	<200	140	16	10	<20	<0.2	2	19	4.7
VR19100	589	<5	16	490	<5	<1	11	66	<2	3.68	4	<5	<50	<20	2800	<200	66	2.3	5.9	<20	<0.2	<1	16	4.1
VR19101	365	<5	39	330	<5	<1	10	43	3	3.19	5	<5	<50	<20	3840	<200	95	1.7	7.8	<20	<0.2	<1	10	2.9
VR19102	18	<5	190	600	<5	<1	13	56	5	3.45	5	<5	<50	<20	3320	<200	110	1.5	8.4	<20	<0.2	<1	12	3.2
VR19103	<5	<5	27	570	<5	<1	17	80	7	4.03	5	<5	<50	<20	5550	<200	110	29	12	<20	<0.2	<1	14	1.2
VR19104	1440	<5	180	4600	<5	<1	9	83	8	2.92	8	<5	<50	<20	8250	<200	110	14	8.7	<20	<0.2	<1	16	4.8
VR19105	7	<5	20	10000	<5	<1	23	110	9	4.82	110	<5	<50	<20	6950	<200	140	7.5	11	<20	<0.2	2	24	21
VR19106	<5	<5	18	600	<5	<1	11	55	3	3.70	11	<5	<50	<20	6800	<200	110	0.7	9.1	<20	<0.2	<1	13	4.6
VR19107	<5	<5	12	520	<5	2	11	38	<2	3.05	6	<5	<50	<20	5470	<200	70	0.6	6.9	<20	<0.2	<1	10	2.1
VR19108	<5	<5	7	870	<5	3	19	93	<2	5.37	5	<5	<50	<20	5300	<200	52	0.5	15	<20	<0.2	1	6.4	0.7
VR19109	7	<5	12	23000	<5	<1	13	88	3	3.46	5	<5	<50	<20	1740	<200	87	1.8	8.8	<20	<0.2	<1	9.4	5.0
VR19150	<5	<5	11	450	<5	<1	11	74	5	4.70	5	<5	<50	<20	6710	<200	120	1.1	13	<20	<0.2	<1	24	3.8
VR19160	23500	<5	62	<200	<5	<2	10	90	<2	4.59	6	<5	<50	<20	5440	<200	<50	4.6	8.4	<20	<0.2	<1	53	1.5
VR19161	31	<5	23	650	<5	<2	9	59	9	4.08	9	<5	<50	<20	5640	<200	170	1.2	10	<20	<0.2	24	160	29
VR19162	143	<5	110	250	<5	<2	8	<10	13	4.16	2	<5	<50	<20	8140	<200	250	2.1	9.9	<20	<0.2	30	230	47
VR19163	53	<5	130	670	<5	<1	21	52	7	6.95	8	<5	<50	<20	4390	<200	93	13	9.8	<20	<0.2	5	27	5.0
VR19164	24	<5	340	1000	<5	<1	15	68	10	4.63	4	<5	<50	<20	5370	<200	120	19	11	<20	<0.2	<1	28	6.0
VR19165	10	<5	39	200	<5	<2	10	43	11	4.60	350	<5	<50	95	15100	<200	170	4.5	13	<20	<0.2	23	60	50
VR19166	33	<5	10	560	<5	<1	13	60	<2	5.05	7	<5	<50	<20	6230	<200	88	0.6	13	<20	<0.2	3	15	4.3
VR19167	16	<5	12	490	<5	<1	11	47	<2	3.90	13	<5	<50	<20	5220	<200	60	7.4	11	<20	<0.2	<1	17	2.2
VR19168	7	<5	5	410	<5	<1	10	60	2	4.81	6	<5	<50	<20	7790	<200	54	0.3	20	<20	<0.2	2	13	3.1
VR19169	256	<5	36	1300	<5	<1	10	43	5	3.34	7	<5	<50	<20	9520	<200	110	3.4	9.3	<20	<0.2	<1	15	4.8
VR19170	75600	32	33	590	<5	<1	12	34	<2	3.66	9	<5	<50	<20	5790	<200	<50	3.7	7.4	<20	<0.2	<1	8.2	1.1
VR19171	9270	5	52	460	<5	<1	10	56	<2	4.19	16	<5	<50	<20	4750	<200	62	8.2	7.5	<20	<0.2	2	11	3.8
VR19172	10	<5	30	460	<5	<1	14	61	3	4.91	14	<5	<50	<20	6820	<200	91	0.7	14	<20	<0.2	4	18	4.3
VR19173	7	<5	19	370	<5	2	27	100	3	7.13	6	<5	<50	<20	14800	<200	58	1.8	25	<20	<0.2	<1	9.6	1.0
VR19174	<5	<5	26	49000	<5	4	23	100	3	2.95	7	<5	<50	22	3450	<200	57	6.9	8.8	<20	<0.2	<1	8.1	14
VR19175	<5	<5	27	36000	<5	5	22	130	<2	3.20	4	<5	<50	<20	3910	<200	<50	7.6	11	<20	<0.2	<1	4.2	15
VR19176	11	<5	31	11000	<5	<1	22	120	9	5.71	6	<5	<50	<20	2750	<200	93	6.7	14	<20	<0.2	1	9.6	5.7
VR19177	8	<5	39	2500	<5	2	20	230	7	5.02	12	<5	<50	<20	6950	<200	83	5.5	21	<20	<0.2	2	11	4.0
VR19179	11	<5	120	1100	<5	<1	11	45	5	3.93	11	<5	<50	<20	7660	<200	66	17	9.5	<20	<0.2	2	18	4.3
VR19180	370	<5	19	690	<5	<1	11	40	2	3.59	8	<5	<50	<20	9320	<200	93	9.8	7.5	<20	<0.2	2	13	2.8
VR19050	<5	<5	12	360	<5	<1	14	52	<2	3.77	5	<5	<50	<20	8290	<200	50	1.3	11	<20	<0.2	<1	8.8	1.5
VR19054	<5	<5	66	590	<5	<1	17	57	5	5.37	3	<5	<50	<20	6370	<200	110	5.9	11	<20	<0.2	3	18	6.8
VR19055	7	<5	82	500	<5	<1	12	43	<2	3.81	5	<5	<50	<20	5890	<200	78	3.5	7.6	<20	<0.2	<1	12	1.4
VR19056	5	<5	97	990	<5	<2	14	24	12	4.61	4	<5	<50	<20	4710	<200	150	2.1	10	<20	<0.2	4	62	16
VR19057	27	<5	65	610	<5	<1	16	57	6	4.54	7	<5	<50	<20	4200	<200	140	3.9	11	<20	<0.2	<1	14	2.9
VR19058	<5	<5	81	760	<5	<1	11	41	9	4.00	5	<5	<50	<20	7380	<200	150	1.3	8.9	<20	<0.2	<1	17	8.8
VR19059	7	<5	14	40000	<5	<1	23	78	4	6.16	10	<5	<50	<20	4050	<200	92	1.3	18	<20	<0.2	2	11	4.8
VR19060	<5	<5	21	24000	<5	<1	23	110	3	6.23	9	<5	<50	<20	3490	<200	88	2.6	13	<20	<0.2	<1	13	5.7

Activation Laboratories Ltd. Work Order: 6767 Report: 6687

Sample description	AU PPB	AG PPM	AS PPM	BA PPM	BR PPM	CA %	CO PPM	CR PPM	CS PPM	FE %	HF PPM	HG PPM	IR PPB	MO PPM	NA PPM	NI PPM	RB PPM	SB PPM	SC PPM	SE PPM	SR %	TA PPM	TH PPM	U PPM
VR19061	<5	<5	11	670	<5	<1	15	83	4	4.54	6	<5	<50	<20	8580	<200	110	0.6	15	<20	<0.2	2	10	2.6
VR19062	2140	<5	12	<200	<5	2	14	100	3	5.88	6	<5	<50	<20	7590	<200	<50	0.6	37	<20	<0.2	1	6.4	0.7
VR19063	16000	<5	12	300	<5	<2	17	50	7	5.74	3	<5	<50	<20	6720	<200	<50	1.9	19	<20	<0.2	<1	17	2.5
VR19110	14	<5	15	9500	<5	1	14	77	5	3.75	4	<5	<50	<20	996	<200	99	1.9	8.9	<20	<0.2	<1	7.8	3.3
VR19111	38	<5	110	680	<5	<1	16	53	6	4.53	6	<5	<50	<20	4220	<200	130	6.2	9.9	<20	<0.2	1	17	4.2
VR19112	6560	<5	42	540	<5	<1	13	55	<2	3.25	5	<5	<50	<20	5390	<200	89	2.5	8.0	<20	<0.2	2	14	<0.5
VR19151	21	<5	40	670	<5	<1	17	70	4	5.69	5	<5	<50	<20	7760	<200	100	1.5	12	<20	<0.2	5	17	5.1
VR19152	<5	<5	32	920	<5	<1	23	93	4	5.04	7	<5	<50	<20	8770	<200	130	2.4	14	<20	<0.2	2	20	4.9
VR19153	13	<5	28	420	<5	<1	16	120	3	4.43	6	<5	<50	<20	3560	<200	75	9.8	7.4	<20	<0.2	<1	13	<0.5
VR19154	<5	<5	36	1400	<5	<1	19	86	10	5.13	6	<5	<50	<20	5270	<200	160	5.3	15	<20	<0.2	1	21	5.9
VR19158	5	<5	34	1200	<5	<1	17	85	10	5.27	6	<5	<50	<20	4420	<200	160	4.3	14	<20	<0.2	<1	19	6.0
VR19159	9	<5	58	1200	<5	<1	20	82	12	5.49	6	<5	<50	<20	4890	<200	150	7.7	17	<20	<0.2	<1	27	4.3
VR19178	2800	<5	190	580	<5	<1	17	86	2	5.56	7	<5	<50	<20	5090	<200	<50	110	9.2	<20	<0.2	3	13	<0.5

Activation Laboratories Ltd. Work Order: 6767 Report: 6687

Sample description	W PPM	ZN PPM	LA PPM	CE PPM	ND PPM	SM PPM	EU PPM	TB PPM	YB PPM	LU PPM	Mass g
VR19064	12	<200	38	86	32	6.1	1.5	<2	3.4	0.6	43.30
VR19065	<4	<200	33	63	28	4.3	1.3	<2	2.9	0.4	40.79
VR19066	5	<200	25	52	20	3.1	0.8	<2	2.0	0.3	38.26
VR19067	130	<200	110	220	78	14	3.2	<2	2.9	0.5	42.24
VR19068	<4	<200	24	53	16	4.2	1.2	<2	4.5	0.7	38.73
VR19070	250	255	54	100	37	5.5	1.3	<2	2.8	0.4	44.55
VR19100	21	<200	120	250	100	16	3.3	<2	2.0	0.3	48.33
VR19101	29	210	32	58	23	3.6	1.0	<2	1.5	<0.1	43.34
VR19102	44	<200	32	59	18	3.5	1.0	<2	1.7	<0.1	39.73
VR19103	<4	<200	63	130	50	8.4	1.7	<2	2.5	0.4	38.60
VR19104	110	<200	65	130	48	9.7	2.3	<2	2.1	0.2	40.74
VR19105	24	1420	69	110	31	5.2	1.7	<2	5.7	0.9	38.44
VR19106	19	<200	34	70	20	3.9	1.0	<2	3.3	0.5	43.02
VR19107	8	<200	27	57	21	3.2	0.8	<2	2.2	0.4	39.38
VR19108	<4	<200	20	40	14	3.1	1.0	<2	2.2	0.3	42.27
VR19109	<4	266	32	54	16	3.3	1.2	<2	2.1	0.4	39.11
VR19150	<4	<200	130	270	110	19	4.3	<2	3.0	0.4	42.77
VR19160	320	<200	800	1600	810	98	23.0	6	6.2	<0.1	45.58
VR19161	1000	<200	600	930	270	38	2.7	6	8.4	0.7	46.08
VR19162	2300	271	550	920	260	45	3.0	8	10.4	0.7	42.96
VR19163	17	227	200	390	140	23	4.7	3	3.2	0.6	39.38
VR19164	14	<200	190	540	370	85	16.3	5	3.0	0.4	40.30
VR19165	4300	<200	210	330	130	12	11.9	<2	12.5	1.7	45.12
VR19166	41	<200	62	140	55	8.1	1.8	<2	4.1	0.7	46.06
VR19167	21	<200	80	180	65	11	2.3	<2	3.7	0.7	42.68
VR19168	21	<200	65	130	46	8.3	2.2	<2	5.8	0.8	43.44
VR19169	<4	<200	47	91	37	4.7	1.1	<2	1.8	0.4	43.31
VR19170	13	<200	34	70	20	4.2	1.9	<2	2.7	<0.1	42.97
VR19171	32	<200	59	120	53	7.5	1.9	<2	3.4	0.7	48.89
VR19172	18	<200	47	110	33	5.7	1.4	<2	5.2	0.9	39.94
VR19173	<4	<200	34	74	31	5.6	1.5	<2	3.8	0.6	37.70
VR19174	<4	2090	37	57	21	4.4	1.6	<2	3.0	0.5	42.12
VR19175	8	2140	31	43	15	4.2	1.6	<2	3.3	0.5	40.42
VR19176	<4	365	38	75	24	4.5	1.2	<2	2.6	0.4	37.45
VR19177	15	<200	42	81	29	4.8	1.7	<2	2.4	0.5	41.78
VR19179	5	<200	60	120	48	6.4	1.5	<2	2.3	0.4	40.42
VR19180	13	<200	42	88	30	4.8	0.9	<2	1.7	0.3	44.74
VR19050	<4	<200	44	95	39	6.2	1.3	<2	1.9	0.3	43.39
VR19054	17	<200	50	100	34	5.5	1.5	<2	2.5	0.4	42.03
VR19055	9	<200	55	120	50	6.9	1.3	<2	1.5	0.3	42.50
VR19056	390	310	270	460	170	21	3.0	3	4.4	0.5	41.07
VR19057	15	265	53	100	37	6.0	1.5	<2	2.4	0.4	44.87
VR19058	110	<200	49	98	33	4.9	1.1	<2	1.9	0.4	41.22
VR19059	<4	<200	57	110	38	6.6	1.9	<2	3.2	0.6	38.97
VR19060	<4	205	47	87	22	5.2	1.6	<2	2.7	0.5	37.34

Activation Laboratories Ltd. Work Order: 6767 Report: 6687

Sample description	W PPM	ZN PPM	LA PPM	CE PPM	ND PPM	SM PPM	EU PPM	TB PPM	YB PPM	LU PPM	Mass g
VR19061	12	<200	45	94	32	6.0	1.5	<2	3.8	0.6	45.43
VR19062	130	<200	26	59	24	4.1	1.1	<2	5.9	0.9	44.45
VR19063	11000	<200	78	150	64	7.7	1.0	<2	6.7	1.0	44.85
VR19110	5	<200	26	48	15	3.2	1.0	<2	2.3	0.3	38.49
VR19111	83	<200	50	100	40	5.4	1.2	<2	2.3	0.3	41.35
VR19112	<4	<200	35	68	26	4.2	1.1	<2	2.0	0.3	42.58
VR19151	<4	<200	49	94	26	5.6	1.5	<2	3.3	0.5	34.38
VR19152	<4	<200	64	120	42	7.2	2.0	<2	4.4	0.7	39.45
VR19153	22	<200	75	160	59	11	2.3	<2	2.3	0.4	43.60
VR19154	<4	<200	64	120	41	6.6	1.8	<2	3.2	0.5	36.00
VR19158	<4	<200	59	120	35	6.3	1.5	<2	2.9	0.5	40.93
VR19159	<4	227	75	150	58	8.3	1.9	<2	3.5	0.7	36.83
VR19178	32	<200	48	92	41	6.0	1.5	<2	3.1	0.5	43.22

Activation Laboratories Ltd. Work Order: 6898 Report: 6818

Sample description	AU PPB	AG PPM	AS PPM	BA PPM	BR PPM	CA %	CO PPM	CR PPM	CS PPM	FE %	HF PPM	HG PPM	IR PPB	MO PPM	NA PPM	NI PPM	RB PPM	SB PPM	SC PPM	SE PPM	SR %	TA PPM	TB PPM	U PPM
VR 19021	3650	<5	270	490	<5	<1	9	44	6	3.50	8	<5	<50	<20	4800	<200	78	10	7.9	<20	<0.2	<1	11	2.2
VR 19022	27200	<5	45	690	<5	<1	28	56	5	7.20	6	<5	<50	<20	2790	<200	79	3.7	10	<20	<0.2	5	23	9.4
VR 19023	393	<5	56	630	<5	<1	13	58	3	5.51	7	<5	<50	<20	3680	<200	62	2.8	8.2	<20	<0.2	4	34	7.3
VR 19069	73	<5	100	900	<5	2	9	42	5	2.91	14	<5	<50	<20	7490	<200	66	5.5	6.5	<20	<0.2	<1	24	4.6
VR 19071	<5	<5	58	1300	<5	<1	10	30	5	2.75	11	<5	<50	<20	13500	<200	78	0.9	9.2	<20	<0.2	3	34	9.5
VR 19072	10	<5	120	740	<5	<1	14	51	11	5.03	12	<5	<50	<20	3290	<200	88	13	8.4	<20	<0.2	<1	25	5.5
VR 19073	571	<5	450	790	<5	<1	9	57	10	4.02	24	<5	<50	<20	2590	<200	75	23	8.8	<20	<0.2	<1	18	6.9
VR 19074	31200	8	680	940	<8	<2	8	45	9	4.16	<1	<5	<50	64	5440	<200	77	32	7.7	<20	<0.2	3	19	<4.2
VR 19075	4880	<5	37	570	<5	<2	19	110	<2	6.33	11	<5	<50	<20	4050	<200	<50	3.5	10	<20	<0.2	<1	53	<0.8
VR 19076	761	<5	44	670	<5	<1	16	75	<2	4.93	11	<5	<50	<20	5740	<200	<50	3.4	8.8	<20	<0.2	<1	24	3.9
VR 19077	4400	<5	72	1200	<5	<1	8	140	<2	5.62	37	<5	<50	<20	2630	<200	<50	2.0	14	<20	<0.2	5	22	5.8
VR 19113	756	<5	110	580	<5	<1	19	82	6	5.21	10	<5	<50	<20	4660	<200	100	6.2	11	<20	<0.2	<1	24	4.2
VR 19114	20	<5	62	670	<5	<1	9	49	4	3.34	6	<5	<50	<20	5520	<200	92	3.7	7.4	<20	<0.2	1	31	3.5
VR 19115	6330	<5	120	610	<5	<1	14	68	4	6.20	10	<5	<50	<20	4790	<200	81	4.1	9.8	<20	<0.2	5	20	4.0
VR 19116	<5	<5	260	1300	<5	<1	8	45	11	2.40	6	<5	<50	<20	9420	<200	160	6.1	7.2	<20	<0.2	<1	130	9.5
VR 19117	7100	<6	400	1900	<5	<2	10	86	15	3.06	<2	<5	<50	<20	8640	<200	210	12	9.8	<20	<0.2	<1	70	12
VR 19118	<5	<5	130	490	<5	<1	12	46	<2	4.07	7	<5	<50	<20	5500	<200	68	53	7.3	<20	<0.2	3	11	3.2
VR 19119	<5	<5	33	690	<5	<1	9	44	5	3.55	8	<5	<50	<20	7100	<200	67	1.8	8.1	<20	<0.2	2	10	3.3

Activation Laboratories Ltd. Work Order: 6898 Report: 6818

Sample description	W PPM	ZN PPM	LA PPM	CE PPM	ND PPM	SM PPM	EU PPM	TB PPM	YB PPM	LU PPM	Mass g
VR 19021	52	<200	35	66	21	4.0	1.0	<2	2.3	0.4	51.38
VR 19022	240	307	78	160	41	8.1	2.2	<2	3.5	0.6	51.49
VR 19028	270	202	100	180	49	8.0	1.6	<2	3.5	0.4	52.30
VR 19069	140	<200	69	110	31	5.5	1.3	<2	2.7	0.4	49.86
VR 19071	6	<200	92	160	46	6.9	1.7	<2	2.7	0.4	49.24
VR 19072	360	<200	78	140	51	7.7	2.1	<2	3.3	0.6	48.84
VR 19073	150	<200	65	130	38	7.3	1.8	<2	3.4	0.6	49.05
VR 19074	59000	<200	84	110	59	6.6	2.2	<2	2.5	0.8	52.41
VR 19075	66	233	330	640	230	41	8.7	5	4.3	0.6	55.66
VR 19076	15	<200	150	300	120	18	3.7	<2	2.9	0.5	50.78
VR 19077	12	<200	130	280	100	20	4.8	2	6.6	1.1	58.32
VR 19113	180	<200	76	140	47	8.4	2.0	<2	3.6	0.6	46.93
VR 19114	28	<200	94	160	48	6.8	1.2	<2	2.3	0.3	44.91
VR 19115	160	<200	64	120	37	6.3	1.6	<2	3.5	0.5	48.51
VR 19116	1300	<200	350	530	150	20	2.2	<2	3.9	0.4	46.89
VR 19117	9900	<200	170	260	140	12	2.5	<2	4.9	0.9	48.17
VR 19118	50	<200	33	66	22	3.8	1.1	<2	2.7	0.4	49.17
VR 19119	5	<200	31	60	16	3.6	1.1	<2	2.8	0.4	47.63

Activation Laboratories Ltd. Work Order: 7022 Report: 6950

Sample description	AU PPB	AG PPM	AS PPM	BA PPM	BR PPM	CA %	CO PPM	CR PPM	CS PPM	FE %	HF PPM	HG PPM	IR PPB	MO PPM	NA PPM	NI PPM	RB PPM	SB PPM	SC PPM	SE PPM	SR %	TA PPM	TH PPM	U PPM
19024	11300	<5	62	610	<5	<1	18	72	4	4.89	6	<5	<50	<20	5740	<200	120	2.4	12	<20	<0.2	2	13	<0.5
19026	981	<5	580	2300	<5	6	20	42	15	6.35	56	<5	<50	<20	15300	<200	130	16	22	<20	<0.2	2	38	27
19027	25	<5	190	1800	<5	3	17	39	13	5.02	19	<5	<50	<20	7640	<200	100	14	16	<20	<0.2	1	33	19
19028	2050	<5	730	1400	<5	3	11	31	18	3.28	12	<5	<50	<20	15900	<200	180	4.7	8.6	<20	<0.2	4	42	23
19029	306	<5	500	940	<5	3	35	60	10	4.98	23	<5	<50	<20	7770	<200	93	15	12	<20	<0.2	2	29	12
19078	1070	<5	8	1900	<9	<6	16	42	17	4.06	34	<5	<50	<32	<1290	<200	<50	4.7	11	20	<0.2	11	270	3.5
19079	25	<5	24	500	<5	<1	11	43	<2	3.64	16	<5	<50	<20	4460	<200	55	1.3	7.4	<20	<0.2	3	13	3.6
19080	230	<5	14	420	<5	<1	13	90	<2	4.58	38	<5	<50	<20	4250	<200	56	1.7	9.5	<20	<0.2	3	20	7.2
19120	731	<5	37	500	<5	<1	17	76	4	5.96	19	<5	<50	<20	6050	<200	69	5.8	12	<20	<0.2	5	19	3.9
19181	15700	<5	890	770	<5	<1	14	65	13	7.37	25	<5	<50	<20	3340	<200	130	160	13	<20	<0.2	8	21	6.3
19182	420000	110	1300	<200	<6	<4	20	150	11	9.14	25	<5	<50	88	5190	<200	190	100	16	<20	<0.2	8	22	6.5
19183	8680	<5	2300	590	<5	<1	19	63	12	6.51	37	<5	<50	<20	4420	<200	100	35	11	<20	<0.2	6	22	5.6
19184	1240	<5	150	460	<5	<1	16	55	4	5.74	19	<5	<50	<20	5370	<200	61	35	11	<20	<0.2	5	18	5.8
19185	1920	<5	46	390	<5	<1	12	66	3	4.89	30	<5	<50	<20	5800	<200	98	8.2	9.9	<20	<0.2	2	20	4.9
19186	27200	<5	53	590	<5	<1	17	78	<2	5.80	13	<5	<50	<20	4910	<200	61	5.6	9.2	<20	<0.2	2	23	8.5
19187	61200	14	360	1200	<5	<2	15	91	<2	5.80	20	<5	<50	<20	3060	<200	<50	18	8.0	<20	<0.2	<1	50	2.5
19188	1060	<5	25	950	<5	<1	15	57	3	4.95	15	<5	<50	<20	5000	<200	52	1.9	9.9	<20	<0.2	2	14	4.5

Sample description	W PPM	ZN PPM	LA PPM	CE PPM	ND PPM	SM PPM	EU PPM	TB PPM	YB PPM	LU PPM	Mass g
19024	230	<200	39	80	30	4.9	1.2	<2	2.8	0.5	47.87
19026	92	<200	88	150	48	7.7	2.6	<2	4.4	0.8	46.11
19027	69	<200	79	140	43	6.7	1.4	<2	2.8	0.6	43.17
19028	340	<200	120	160	31	5.3	1.3	<2	2.6	0.4	47.77
19029	160	210	140	220	69	8.6	2.0	<2	4.0	0.8	43.96
19078	<28	<200	4200	6700	2800	380	91.6	34	9.4	<0.3	43.43
19079	<4	<200	51	110	42	6.7	1.8	<2	3.3	0.5	41.63
19080	<4	<200	96	200	84	13	3.3	<2	5.3	1.0	49.21
19120	110	<200	59	110	36	6.8	2.0	<2	4.9	0.8	44.56
19181	1700	<200	70	120	31	7.3	1.8	<2	5.0	0.7	46.96
19182	6700	<200	82	190	62	7.9	4.8	<2	1.5	<0.5	45.62
19183	310	<200	73	140	47	8.0	2.0	<2	5.1	0.9	47.15
19184	130	<200	66	130	49	7.9	2.4	<2	5.7	0.9	43.68
19185	27	<200	95	200	77	12	3.0	<2	6.4	1.0	45.41
19186	60	216	160	310	120	19	4.3	<2	3.9	0.3	46.83
19187	470	<200	630	1200	500	74	16.6	6	4.4	0.3	47.00
19188	50	<200	53	100	35	6.4	1.7	<2	4.0	0.7	45.13

SC 1-80 CLAIM BOUNDARY

SC NORTH GRID

DH GRID

Morrison Creek

Highet Creek

McRae Creek

Bennet Creek

7 076,000 N
7 075,000 N
7 074,000 N
7 073,000 N
7 072,000 N
7 071,000 N
7 070,000 N

446,000 E
447,000 E
448,000 E
449,000 E
450,000 E

PEHys
PEHyq
PEHyu
Ksd
Kd
Kg
Kr
Kh
PCHyc
PCHym

LEGEND

EARLY CRETACEOUS
TOMBSTONE PLUTONIC SUITE

- Kg — MEDIUM– TO COARSE–GRAINED, LOCALLY PORPHYRITIC, BIOTITE–HORNBLENDE QUARTZ MONZONITE (90–95 Ma U–PB, MORTENSEN (1994).
- Kh — MEDIUM–GRAINED, HYPIDIOMORPHIC HORNBLENDITE.
- Kd — FINE– TO MEDIUM–GRAINED, WEAKLY FOLIATED DARK GRAY BIOTITE–QUARTZ DIORITE
- Kr — LIGHT GRAY RHYOLITE WITH BIOTITE PHENOCRYSTS (80–91 Ma)
- Ksd — FINE–GRAINED, SERICITIZED, SALMON–PINK SYENODIORITE; FELDSPAR, MUSCOVITE, BIOTITE, LIMONITE PHENOCRYSTS.

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

- PCHy — YUSEZYU FORMATION: PROMINENTLY FOLIATED AND LINEATED MUSCOVITE–CHLORITE PHYLLITE, QUARTZOFELDSPATHIC AND MICACEOUS PSAMMITE, GRITTY PSAMMITE, RARE CALCSILICATE, ROCK AND MARBLE.
  - PCHyu — UNDIFFERENTIATED PHYLLITE AND METASANDSTONE/QUARTZITE WITH PROMINENT FOLIATION
  - PCHys — STRONGLY FOLIATED QUARTZ–MICA SCHIST
  - PCHyq — MEDIUM– TO COARSE–GRAINED GRAY QUARTZITE
  - PCHyc — CARBONATE (LIMESTONE)
  - PCHym — METACONGLOMERATE

GEOLOGICAL CONTACT (OBSERVED, APPROXIMATE, INFERRED)
FAULT (APPROXIMATE, INFERRED)
CREEK
EXTENT OF OUTCROP
EXTENT OF SUBTCROP (S/C)
SUBCROPPING BOULDERS
FLOAT BOULDERS
JOINT ORIENTATION
STRIKE & DIP OF BEDDING: VERTICAL, HORIZONTAL
STRIKE & DIP OF FOLIATION
CAT TRENCH
VEIN & APPROXIMATE ORIENTATION
CLAIM POST
ROAD

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

ABBREVIATIONS

ASPY	ARSENOPYRITE
PO	PYRRHOTITE
PY	PYRITE
MYL	MYLONITE
QV	QUARTZ VEIN
STWK	STOCKWORK
BX	BRECCIA
LIM	LIMONITE
S/C	SUBCROP
TM	TOURMALINE

093305

Dwg ①

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

Kennecott Canada Inc.
Vancouver

SC 1-80 CLAIMS
GEOLOGY

YUKON, CANADA

NTS: 115P16	Projection: UTM	Drawn by: AJL
Date: 6/03/95	Author: TH, RH, MEM	Figure 4
File: SCGEO	Scale: 1:10,000	

SC 1-80 CLAIM BOUNDARY

Morrison Creek

4000

3000

7 076,000mN

7 075,000mN

7 074,000mN

7 073,000mN

7 072,000mN

7 071,000mN

7 070,000mN

7 069,000mN

442,000mE

443,000mE

444,000mE

445,000mE

446,000mE

TH94031 RH94075 MM94087

TH94020 TH94021 TH94022

RH94035 RH94038 TH94039 SC94054

TH94032 RH94074 RH94073 RH94072 MM94107

RH94053 MM94108 RH94060 RH94052 RH94051 MM94109 MM94106 MM94105 RH94059 RH94049

TH94040 SC94053 SC94052 TH94041

SC94062 RH94063 MM94102 MM94101 RH94057 RH94056 RH94055 RH94048 RH94054 RH94064 RH94065 MM94104 MM94103 TH94043 MM94153 RH94066 MM94100

SC94063 TH94038 MM94099

SC94064 SC94044 SC94047 SC94046

MM94093 MM94094 MM94098 MM94092 MM94091 MM94095

SC94051 TH94037 TH94036 MM94114 SC94045 MM94110 MM94090 MM94089 MM94097

MM94111 SC94126 MM94175 MM94174 MM94176 MM94112 RH94199 MM94180 MM94177 SC94041 MM94177 MM94088

SC94040 TH94035 MM94179 TH94057 TH94058 TH94059 TH94034 MM94113 RH94041

SC94039

TH94100 TH94101 TH94099

MM94149 MM94150 MM94151 MM94148 TH94044 TH94191

TH94062 TH94063

MM94115 RH94185

Highet Creek

McRae Creek

4000

3000

093305

DWG ②

MM94115+ STATION LOCATION

—— ROAD

CONTOUR INTERVAL 500 FEET

scale: 1:10,000

0 100 200 300 500

metres

Kennecott Canada Inc.
Vancouver

SC 1-80 CLAIMS
STATION LOCATIONS
-150um SOIL SEDIMENT
YUKON, CANADA

NTS: 115P/16	Projection: UTM	Drawn by: HO, PA
Date: 6/03/95	Author: TH, RH	Figure 5
File: SCSTATN	Scale: 1:10,000	

SC 1-80 CLAIM BOUNDARY

7 076,000mN
7 077,000mN
7 076,000mN
7 075,000mN
7 074,000mN
7 073,000mN
7 072,000mN
7 071,000mN
7 070,000mN

441,000mE
442,000mE
443,000mE
444,000mE
445,000mE
446,000mE
447,000mE
448,000mE

2000
3000
4000
3500

Yorkson Creek
McRae Creek
Highet Creek
Hartnell

7304 7305 7306 7307 7308 7309 7310 7311 7312 7313 7314 7315 7316 7317 7318 7319 7320 7321 7322 7323 7324 7325 7326 7327 7328 7329 7330 7331 7332 7333 7334 7335 7336 7337 7338 7339 7340 7341 7342 7343 7344 7345 7346 7347 7357 7358 7359 7360 7361 7362 7363 7364 7365 7428 7429 7430 7431 7432 7433 7434 7435 7436 7437 7438 7439 7440 7441 7442 7443 7444 7445 7446 7447 7456 7457 7458 7459 7617 7618 7619 7620 7621 7622 7623 7624 7625 7626 7627 7628 7629 7630 7631 7632 7633 7634 7635 7640 7665 7666 7667 7822 7823 7824 7827 7828 7829 7830 7831 7832 7833 7834 7835 7836 7837 7838 7839 7840 7841 7842 7846 7855 7856 7869 7870 7872 7873 7874 7875 8032 8033

+ 7347 ROCK SAMPLE LOCATION

—— ROAD

CONTOUR INTERVAL 500 FEET

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

093305
DWG (3)

Kennecott Canada Inc.
Vancouver

SC 1-80 CLAIMS
ROCK SAMPLE LOCATIONS
YUKON, CANADA

NTS: 115P/16	Projection: UTM	Drawn by: HO, PA
Date: 28/02/95	Author: TH, RH	Figure 6
File: SCROCK-SAM	Scale: 1:20,000	

SC 1-80 CLAIM BOUNDARY

7 078,000mN
7 077,000mN
7 076,000mN
7 075,000mN
7 074,000mN
7 073,000mN
7 072,000mN
7 071,000mN
7 070,000mN

2000
3000
4000
1000
3500

Morrison Creek
McRae Creek
Hughes Creek
Bennett

441,000mE
442,000mE
443,000mE
444,000mE
445,000mE
446,000mE
447,000mE
448,000mE

- <5 PPB GOLD
- 5–300 PPB GOLD
- 301–600 PPB GOLD
- 601–1000 PPB GOLD
- >1000 PPB GOLD
- ROAD

CONTOUR INTERVAL 500 FEET

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

093305
DWG (4)

Kennecott Canada Inc.
Vancouver

SC 1-80 CLAIMS
GOLD IN ROCK SAMPLES
YUKON, CANADA

NTS: 115P/16	Projection: UTM	Drawn by: HO, PA
Date: 28/02/95	Author: TH, RH	Figure 7
File: SCROCK-AU	Scale: 1:20,000	

SC 1-80 CLAIM BOUNDARY

- <5 PPM ARSENIC
- 6–200 PPM ARSENIC
- 201–500 PPM ARSENIC
- 501–1000 PPM ARSENIC
- >1000 PPM ARSENIC
- ROAD

CONTOUR INTERVAL 500 FEET

093305
DWG (5)

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

Kennecott Canada Inc.
Vancouver

SC 1-80 CLAIMS
ARSENIC IN ROCK SAMPLES
YUKON, CANADA

NTS: 115P/16	Projection: UTM	Drawn by: HO, PA
Date: 28/02/95	Author: TH, RH	Figure 8
File: SCROCK-AS	Scale: 1:20,000	

SC 1-80 CLAIM BOUNDARY

- < 2 PPM BISMUTH
- 3–4 PPM BISMUTH
- 5–20 PPM BISMUTH
- 21–100 PPM BISMUTH
- > 100 PPM BISMUTH
- ROAD

CONTOUR INTERVAL 500 FEET

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

093305
DWG (6)

Kennecott Canada Inc.
Vancouver

SC 1-80 CLAIMS
BISMUTH IN ROCK SAMPLES
YUKON, CANADA

NTS: 115P/16	Projection: UTM	Drawn by: HO, PA
Date: 28/02/95	Author: TH, RH	Figure 9
File: SCROCK–BI	Scale: 1:20,000	

SC 1-80 CLAIM BOUNDARY

7 078,000mN
7 077,000mN
7 076,000mN
7 075,000mN
7 074,000mN
7 073,000mN
7 072,000mN
7 071,000mN
7 070,000mN

441,000mE
442,000mE
443,000mE
444,000mE
445,000mE
446,000mE
447,000mE
448,000mE

2000
3000
4000
3500
Morrison Creek
McRae Creek
Highet Creek

- <2 PPM SILVER
- 2–56 PPM SILVER
- 57–332 PPM SILVER

ROAD

CONTOUR INTERVAL 500 FEET

DWG (7)

093305

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

Kennecott Canada Inc.
Vancouver

SC 1-80 CLAIMS
SILVER IN ROCK SAMPLES
YUKON, CANADA

NTS: 115P/16	Projection: UTM	Drawn by: HO, PA
Date: 28/02/95	Author: TH, RH	Figure 10
File: SCROCK-AG	Scale: 1:20,000	

SC 1-80 CLAIM BOUNDARY

7 078,000mN
7 077,000mN
7 076,000mN
7 075,000mN
7 074,000mN
7 073,000mN
7 072,000mN
7 071,000mN
7 070,000mN

441,000mE
442,000mE
443,000mE
444,000mE
445,000mE
446,000mE
447,000mE
448,000mE

2000
3000
4000
Morrison Creek
McRae Creek
Highet Creek
Bennett

- < 2 PPM ANTIMONY
- 3–25 PPM ANTIMONY
- 26–60 ANTIMONY
- >60 PPM ANTIMONY

—— ROAD

CONTOUR INTERVAL 500 FEET

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

DWG (8)

093305

Kennecott Canada Inc.
Vancouver

SC 1-80 CLAIMS
ANTIMONY IN ROCK SAMPLES
YUKON, CANADA

NTS: 115P/16	Projection: UTM	Drawn by: HO, PA
Date: 28/02/95	Author: TH, RH	Figure 11
File: SCROCK-SB	Scale: 1:20,000	

Morrison Creek

4000

3000

7 076,000mN

7 075,000mN

7 074,000mN

7 073,000mN

7 072,000mN

7 071,000mN

7 070,000mN

7 069,000mN

442,000mE

443,000mE

444,000mE

445,000mE

446,000mE

N

SC NORTH GRID

SC 1-80 CLAIM BOUNDARY

3675N

CLAIM LINE

4000

4700E

5000E

STORM RIDGE SOIL LINE

3500N

3000N

2500N

2000N

DH GRID

BASELINE

DH RIDGE SOIL LINE

McRae Creek

Highet Creek

3000

4000

093305

DWG (9)

- < 5 PPB GOLD
- 5–300 PPB GOLD
- 301–600 PPB GOLD
- 601–1000 PPB GOLD
- >1000 PPB GOLD
- 40 GOLD IN PPB
- ROAD

CONTOUR INTERVAL 500 FEET

scale: 1:10,000

0 100 200 300 500

metres

Kennecott Canada Inc.
Vancouver

SC 1-80 CLAIMS

SC CLAIMS - GOLD IN -150um SOIL SEDIMENT

YUKON, CANADA

NTS: 115P/16	Projection: UTM	Drawn by: HO, PA
Date: 3/03/9	Author: TH, RH	Figure 12
File: SCSOIL-AU	Scale: 1:10,000	

SC 1-80 CLAIM BOUNDARY

SC NORTH GRID

DH GRID

DH RIDGE SOIL LINE

STORM RIDGE SOIL LINE

CLAIM LINE

BASELINE

3675N

5000E

4700E

3500N

3000N

2500N

2000N

7 076,000mN

7 075,000mN

7 074,000mN

7 073,000mN

7 072,000mN

7 071,000mN

7 070,000mN

7 069,000mN

442,000mE

443,000mE

444,000mE

445,000mE

446,000mE

4000

3000

Morrison Creek

McRae Creek

Highet Creek

- < 0.2 PPM SILVER
- 0.2–1.0 PPM SILVER
- 1.1–2.5 PPM SILVER
- >2.5 PPM SILVER

0.2 SILVER IN PPM

ROAD

CONTOUR INTERVAL 500 FEET

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

Kennecott Canada Inc.
Vancouver

SC 1-80 CLAIMS

SC CLAIMS - SILVER IN -150um SOIL SEDIMENT

YUKON, CANADA

NTS: 115P/16	Projection: UTM	Drawn by: HO, PA
Date: 3/03/95	Author: TH, RH	Figure 13
File: SCSOIL-AG	Scale: 1:10,000	

053805

DwG (10)

SC 1-80 CLAIM BOUNDARY

SC NORTH GRID

DH GRID

DH RIDGE SOIL LINE

STORM RIDGE SOIL LINE

CLAIM LINE

BASELINE

3675N

3500N

3000N

2500N

2000N

5000E

4700E

7 076,000mN

7 075,000mN

7 074,000mN

7 073,000mN

7 072,000mN

7 071,000mN

7 070,000mN

7 069,000mN

442,000mE

443,000mE

444,000mE

445,000mE

446,000mE

3000

4000

Morrison Creek

McRae Creek

Highet Creek

400

800

1400

< 2 PPM ARSENIC

2–400 PPM ARSENIC

401–800 PPM ARSENIC

801–1400 PPM ARSENIC

ARSENIC IN PPM

ROAD

CONTOUR INTERVAL 500 FEET

scale: 1:10,000

0 100 200 300 500

metres

093805

DWG (11)

Kennecott Canada Inc.
Vancouver

SC 1-80 CLAIMS

SC CLAIMS - ARSENIC IN -150um SOIL SEDIMENT

YUKON, CANADA

NTS: 115P/16	Projection: UTM	Drawn by: HO, PA
Date: 3/03/95	Author: TH, RH	Figure 14
File: SCSOIL-AS	Scale: 1:10,000	

3000
Morrison Creek
4000
7 076,000mN
SC NORTH GRID
SC 1-80 CLAIM BOUNDARY
7 075,000mN
3675N
CLAIM LINE
7 074,000mN
4000
4700E
5000E
7 073,000mN
3500N
3000N
STORM RIDGE
SOIL LINE
DH GRID
7 072,000mN
2500N
2000N
BASELINE
DH RIDGE
SOIL LINE
McRae Creek
Highet Creek
3000
7 071,000mN
7 070,000mN
4000
093305
442,000mE
443,000mE
444,000mE
445,000mE
446,000mE
7 069,000mN
Dwg (12)

• <2 PPM BISMUTH
• 2–5 PPM BISMUTH
● 6–10 PPM BISMUTH
(5) BISMUTH IN PPM
—— ROAD
CONTOUR INTERVAL 500 FEET

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

Kennecott Canada Inc.
Vancouver

SC 1-80 CLAIMS
SC CLAIMS - BISMUTH IN -150um SOIL SEDIMENT
YUKON, CANADA

NTS: 115P/16	Projection: UTM	Drawn by: HO, PA
Date: 3/03/95	Author: TH, RH	Figure 15
File: SCSOIL-BI	Scale: 1:10,000	

SC 1-80 CLAIM BOUNDARY

SC NORTH GRID

DH GRID

DH RIDGE SOIL LINE

STORM RIDGE SOIL LINE

CLAIM LINE

BASELINE

3675N

5000E

4700E

3500N

3000N

2500N

2000N

3000

4000

Morrison Creek

McRae Creek

Highet Creek

7 076,000mN

7 075,000mN

7 074,000mN

7 073,000mN

7 072,000mN

7 071,000mN

7 070,000mN

7 069,000mN

442,000mE

443,000mE

444,000mE

445,000mE

446,000mE

N

093305

DWG 13

- <2 PPM ANTIMONY
- 2–10 PPM ANTIMONY
- 11–25 PPM ANTIMONY
- 26–40 PPM ANTIMONY
- >40 PPM ANTIMONY
- 40 ANTIMONY IN PPM
- ROAD

CONTOUR INTERVAL 500 FEET

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

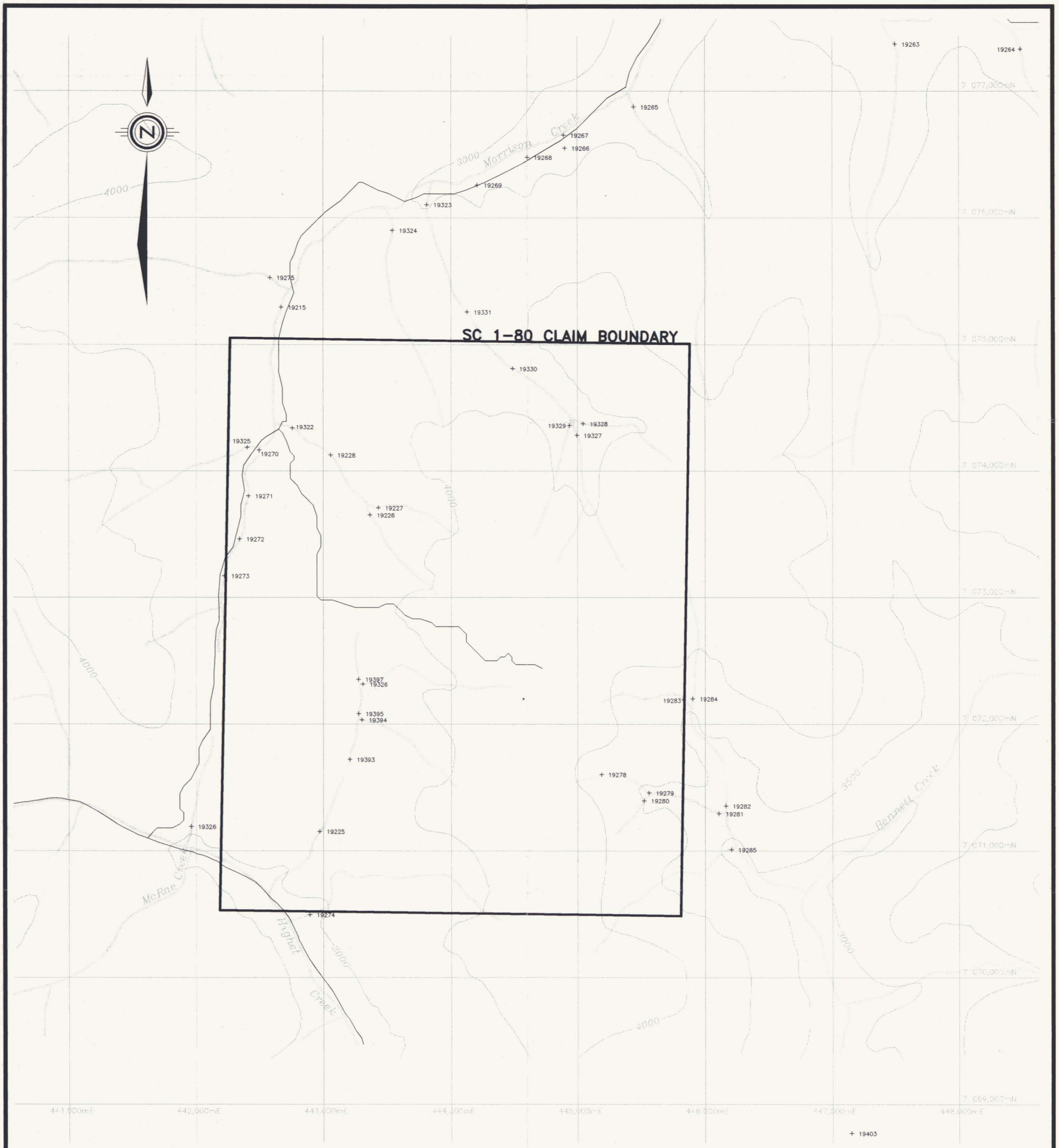
Kennecott Canada Inc.
Vancouver

SC 1-80 CLAIMS

SC CLAIMS - ANTIMONY IN -150um SOIL SEDIMENT

YUKON, CANADA

NTS: 115P/16	Projection: UTM	Drawn by: HO, PA
Date: 3/03/95	Author: TH, RH	Figure 16
File: SCSOIL–SB	Scale: 1:10,000	



093305

+ 19403 SAMPLE LOCATION, SAMPLE NUMBER

—— ROAD

Duty (14)

CONTOUR INTERVAL 500 FEET

scale: 1:20,000

0 200 400 600 1000

metres

Kennecott Canada Inc.
Vancouver

SC 1-80 CLAIMS

SAMPLE LOCATION -53um DRAINAGE SEDIMENT

YUKON, CANADA

NTS: 115P/16	Projection: UTM	Drawn by: HO, PA
Date: 28/02/95	Author: TH, RH	Figure 17
File: SCSTRSED	Scale: 1:20,000	

7 078,000mN
7 077,000mN
7 076,000mN
7 075,000mN
7 074,000mN
7 073,000mN
7 072,000mN
7 071,000mN
7 070,000mN

441,000mE
442,000mE
443,000mE
444,000mE
445,000mE
446,000mE
447,000mE
448,000mE

2000
3000
4000
3500

Morrison Creek
McRae Creek
Hughet Creek
Bennett

19111+
+19113
+19114
+19070
+19071
19012+
+19069
19021+

SC 1-80 CLAIM BOUNDARY

+ 19074 HEAVY MINERAL SAMPLE LOCATION

—— ROAD

CONTOUR INTERVAL 500 FEET

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

Dwg (15)

093305

Kennecott Canada Inc.
Vancouver

SC 1-80 CLAIMS
HEAVY MINERAL SAMPLE LOCATION MAP
YUKON, CANADA

NTS: 115P/16	Projection: UTM	Drawn by: HO, PA
Date: 28/02/95	Author: TH, RH	Figure 18
File: SCHMLOC	Scale: 1:20,000	

SC 1-80 CLAIM BOUNDARY

Morrison Creek

McRae Creek

Highet Creek

Bennett 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

441,000mE
442,000mE
443,000mE
444,000mE
445,000mE
446,000mE
447,000mE
448,000mE

- <5 PPB GOLD
- 5–10 PPB GOLD
- 11–20 PPB GOLD
- 21–40 PPB GOLD
- 21–40 PPB GOLD
- 41–100 PPB GOLD
- SAMPLE LOCATION, SAMPLE NUMBER
- ROAD 093305

CONTOUR INTERVAL 500 FEET

DWG 18

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

Kennecott Canada Inc.
Vancouver

SC 1-80 CLAIMS
GOLD IN -53um DRAINAGE SEDIMENT
YUKON, CANADA

NTS: 115P/16	Projection: UTM	Drawn by: HO, PA
Date: 28/02/95	Author: TH, RH	Figure 19
File: SCSTRSED-AU	Scale: 1:20,000	

SC 1-80 CLAIM BOUNDARY

Morrison Creek

McRae Creek

Hughet Creek

Bennett 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

441,000mE
442,000mE
443,000mE
444,000mE
445,000mE
446,000mE
447,000mE
448,000mE

3000
3500
4000

· <5 PPM ARSENIC

• 5–100 PPM ARSENIC

● 101–200 PPM ARSENIC

⬤ 201–1900 PPM ARSENIC

SAMPLE LOCATION, SAMPLE NUMBER

—— ROAD

CONTOUR INTERVAL 500 FEET

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

093305

DWG(19)

Kennecott Canada Inc.
Vancouver

SC 1-80 CLAIMS
ARSENIC IN -53um DRAINAGE SEDIMENT
YUKON, CANADA

NTS: 115P/16	Projection: UTM	Drawn by: HO, PA
Date: 28/02/95	Author: TH,RH	Figure 20
File: SCSTRSED-AS	Scale: 1:20,000	

SC 1-80 CLAIM BOUNDARY

Morrison Creek

McRae Creek

Highet Creek

Bennett 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

441,000mE
442,000mE
443,000mE
444,000mE
445,000mE
446,000mE
447,000mE
448,000mE

· <2 PPM ANTIMONY

• 2–5 PPM ANTIMONY

● 6–25 PPM ANTIMONY

⬤ 26–60 PPM ANTIMONY

SAMPLE LOCATION, SAMPLE NUMBER

—— ROAD

CONTOUR INTERVAL 500 FEET

093305

DWG (17)

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

Kennecott Canada Inc.
Vancouver

SC 1-80 CLAIMS
ANTIMONY IN -53um DRAINAGE SEDIMENT
YUKON, CANADA

NTS: 115P/16	Projection: UTM	Drawn by: HO, PA
Date: 28/02/95	Author: TH, RH	Figure 21
File: SCSTRSED-SB	Scale: 1:20,000	

SC 1-80 CLAIM BOUNDARY

N

Morrison Creek

McRae Creek

Highet Creek

Bennett 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

441,000mE
442,000mE
443,000mE
444,000mE
445,000mE
446,000mE
447,000mE
448,000mE

· <2 PPM BISMUTH

• 2–4 PPM BISMUTH

SAMPLE LOCATION, SAMPLE NUMBER

—— ROAD

093305

CONTOUR INTERVAL 500 FEET

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

DWG (16)

Kennecott Canada Inc.
Vancouver

SC 1-80 CLAIMS
BISMUTH IN -53um DRAINAGE SEDIMENT
YUKON, CANADA

NTS: 115P/16	Projection: UTM	Drawn by: HO, PA
Date: 28/02/95	Author: TH, RH	Figure 22
File: SCSTRSED-BI	Scale: 1:20,000	