GEOPHYSICAL REPORT

KING 1-41 CLAIMS

GRANT # YC19934-YC19965

GRANT # YC20693-YC20701

NTS # 115 0 / 15

LAT : 63' 53 N

LONG: 139' 00 W

DAWSON MINING DIVISION

AUTHOR OF REPORT SHAWN RYAN

WORK PERFORMED OCTOBER 2001

DATE OF REPORT JANUARY 2002

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SUMMARRY

The King 1-42 claims grant # YC19934- YC19965 and YC20694 - YC20701 will be renewed for a period of five years. The claims are held by the author Shawn Ryan.

The king 1- 42 claims where explore with grid work and geophysical work. A magnetic survey was run over the entire grid with gradient survey run over 2 / 3 of it. A VLF survey was run over 8.1 KL of the south end of the grid. A sutle magnetic anomaly was found associated with the 2000 geochem anomaly of Zn, Pb, and Cu.

INTRODUCTION

The King 1 - 42 claims where staked to cover a regional high geochem signature of base metal associated with a Permian felsic schist unit . A flagged grid was place in two areas in the fall of 2000. Both grids gave anomalous value in base metal and a larger grid was establish in the fall of 2001.

LOCATION

The King 1-42 claims are located 15 miles south east of Dawson City. The claim block cover the headwaters of Gold Bottom Creek. The claim block also cover the west side of the highest regional hill in the area King Solomon Dome.

ACCESS

The claim block can be access via the Hunker Creek road or the Bonanza Creek road. The claims are situated 35 kilometers up either road. The Hunker Creek road is in much better shape with much more traffic.

PROPERTY GEOLOGY

According to Mortensen geology map # 115 0 / 14 Open - File 1996-1(G) the King claim block covers three various rock types of Permian Klondike Schist. Unit Psc is located in the north part of the claim block and is a medium to dark green chlorite-quartz-muscovite schist. Unit Psq located in the central part of the claim block is a tan weathering muscovite and / or chloritic quartzite and quartz-muscovite-chlorite schist. Unit Psqm is located on the ridge top at the southern end of claim block. This unit is a rusty-weathering quartz-muscovite schist that is giving anomalous base metal values in the soil geochem.

WORK PERFORMED / METHODS

GRID WORK

The king claims where covered with a large grid. I started by cutting a base line BL 000 E from station ST-000 S to line ST-1800 S. I then offset the grid with another tie line at TL-375 E and ran the tie line from L-1800 S to L-2700 S. The next tie line cut out was at TL-1500 E. I ran this tie line from line L-2700 S to line L-000 S. I also ran a flagged tie line at station TL-700 E from line L-1800 S to line L-000 S.

In total there was 5.4 kilometers of cut base line and tie lines and 38 kilometers of flagged line. All flagged lines where place in by running compass line in-between base line and tie lines. The lines where flagged using orange flagging and mark with permanent black maker the line number and station.

GEOPHYSICAL SURVEY

MAGNETIC SURVEY

The magnetic survey was run using two Scintrex Proton Magnetometers. I used one magnetometer as a base station taking reading every 30 second as it sit in one location all day during the survey. The base station recorded the daily earth magnetic drift. At the end of the day the base station and the field magnetometer are plug in and the daily drift is corrected. All data from base mag and the field mag are down loaded every night in a laptop computer. All data is then transfer to a disk for back up copies.

The magnetic survey was run taking reading every 25 meters at the station flags located on the line. I ran the base lines also to help tie the whole grid in . In all there was 41.9 kilometers of magnetic ran with 1676 station reading taken.

GRADIENT SURVEY

A gradient survey was conducted using a Scintrex gradient system. The gradient survey highlights any magnetic anomalies found and defines the exact contact location of the minerelization. I took reading every 25 meter at flagged station located on the lines. All data was down loaded every night on a laptop computer and files where save on disk for extra backup. In all there was 39 kilometers of survey lines run for a total of 1560 station reading taken.

VLF SURVEY

A VLF survey was conducted on the southern part of the grid. The VLF survey is used to define any near surface conductive type ore such as massive sulphides. The VLF use transmitters located in various part of the world that transmit a certain frequency. Each VLF station has a unique signal and to be useful for the operator the station has to be at right angles to the potential massive sulfide structure. The ore body also should be steeply dipping for if it's a flat lying lens there will be coupling problems. The first part of the survey was run using a Pheonix VLF. The Pheonix VLF takes only the inphase component. There was 5 kilometers survey using this instrument. I brought in another instrument in the later part of the season which was a Scintrex VLF system. The Scintrex VLF system can take 2 to 3 VLF station at once to give a higher probability of better coupling. I also brought in and tried a portable VLF station that one set up and run on it's own. This station is used for trying to get a better station coupling. A good idea if the known VLF station are not at right angle to the potential conductor. You can set up the portable station at any angles you wish. I tried using the portable unit for one day with little success. The Scintrex VLF unit was water damage from a previous survey and eventually froze up during the cold weather in early October. I quite running the VLF survey and continued with a gradient survey.

In all there was 8.1 kilometer of VLF survey run for a total of 324 station reading taken.

INTERPRETATION

MAGNETIC SURVEY

The magnetic survey gave a good overall view of the area. It help define three different type of geological units.

Area #1 is located on the east side of the grid. It is a large magnetic high area . I'm am uncertain to what this geological unit is. It can potentially be a schist unit that hold a higher iron content.

Area # 2 is a magnetic low situated on the south end of the grid. This area has a zinc and arsenic anomaly that was found in the soil survey Grid B of 2000 field season. Arbor Resource and Cominco assessment report show anomalous arsenic values in this area found on there soil surveys.

Area # 3 is a sutle magnetic anomaly that appears on the western edge of the magnetic high of Area # 1. This sutle magnetic high anomaly is found under the Grid A soil survey of 2000 field season. The Grid A soil survey gave anomalous values in Pb, Zn, and Cu. I feel this magnetic anomaly is related to the anomalous soil and that it shows a different geochem pattern to Area # 2. There no arsenic values found in this area, just base metal values.

GRADIENT SURVEY

The gradient survey was relatively flat and gave only a sutle response. The color contour map give a color difference but the values are actually of small difference.

The difference across the whole grid was from 2.9 nT to a negative of 7.1 nT. This sutle gradient in the area reflects the absence of any ultra-mafic units or magnetite horizon.

VLF EM SURVEY

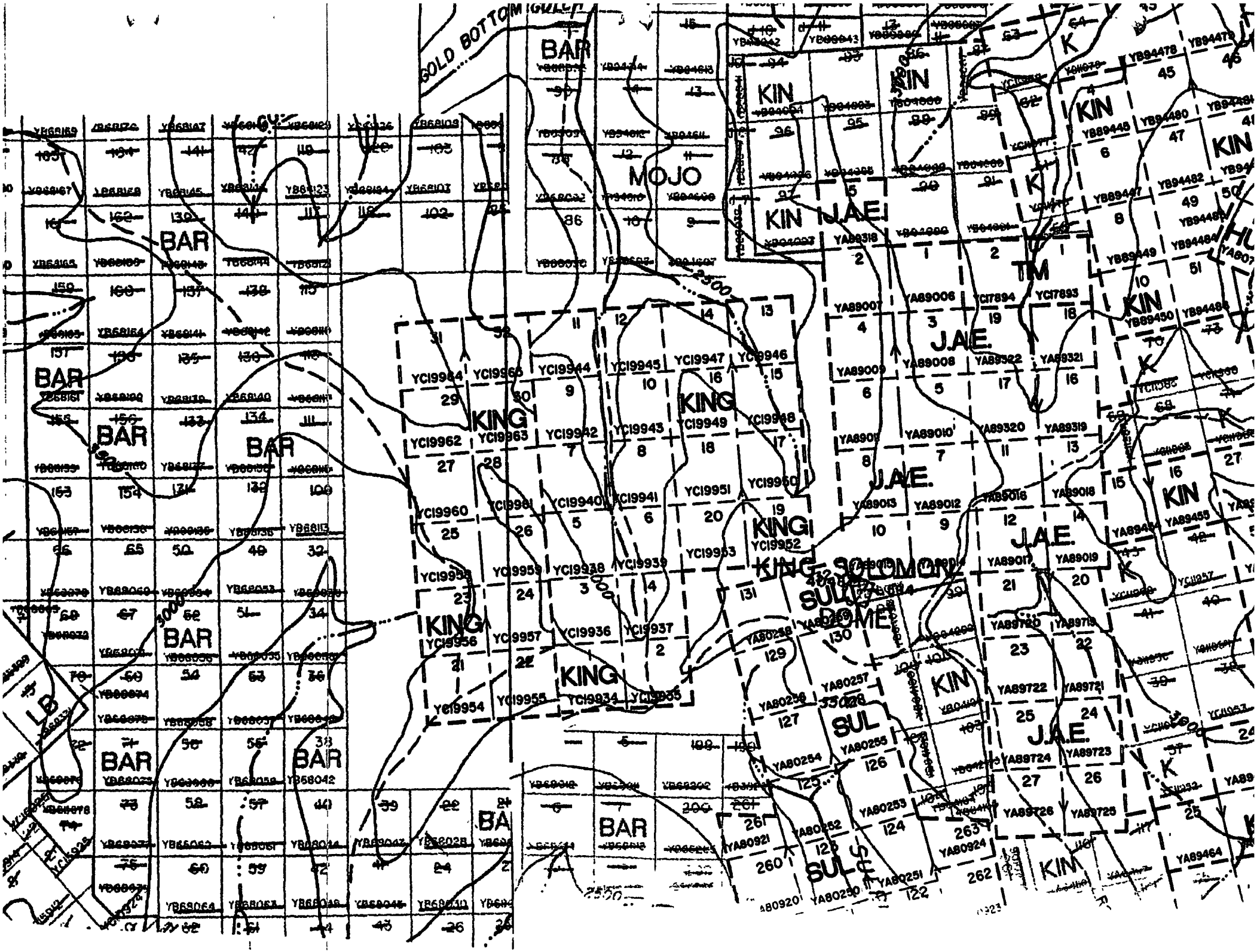
The VLF survey was only passed on 8.1 kilometers. The survey was run with a Pheonix VLF instrument. The instrument only records dip angles. I used Cutler Maine as the VLF station at frequency 21.4 Khz. The survey revealed two cross over anomalies. One on line L-2600S at 1200 E . This anomaly is coincident with the magnetic anomaly high. I'm assuming this anomaly is related to a geological change in rock units. Anomaly number two is found on L-2700 S at station ST-700 E. This anomaly is again found at the contact of a magnetic high.

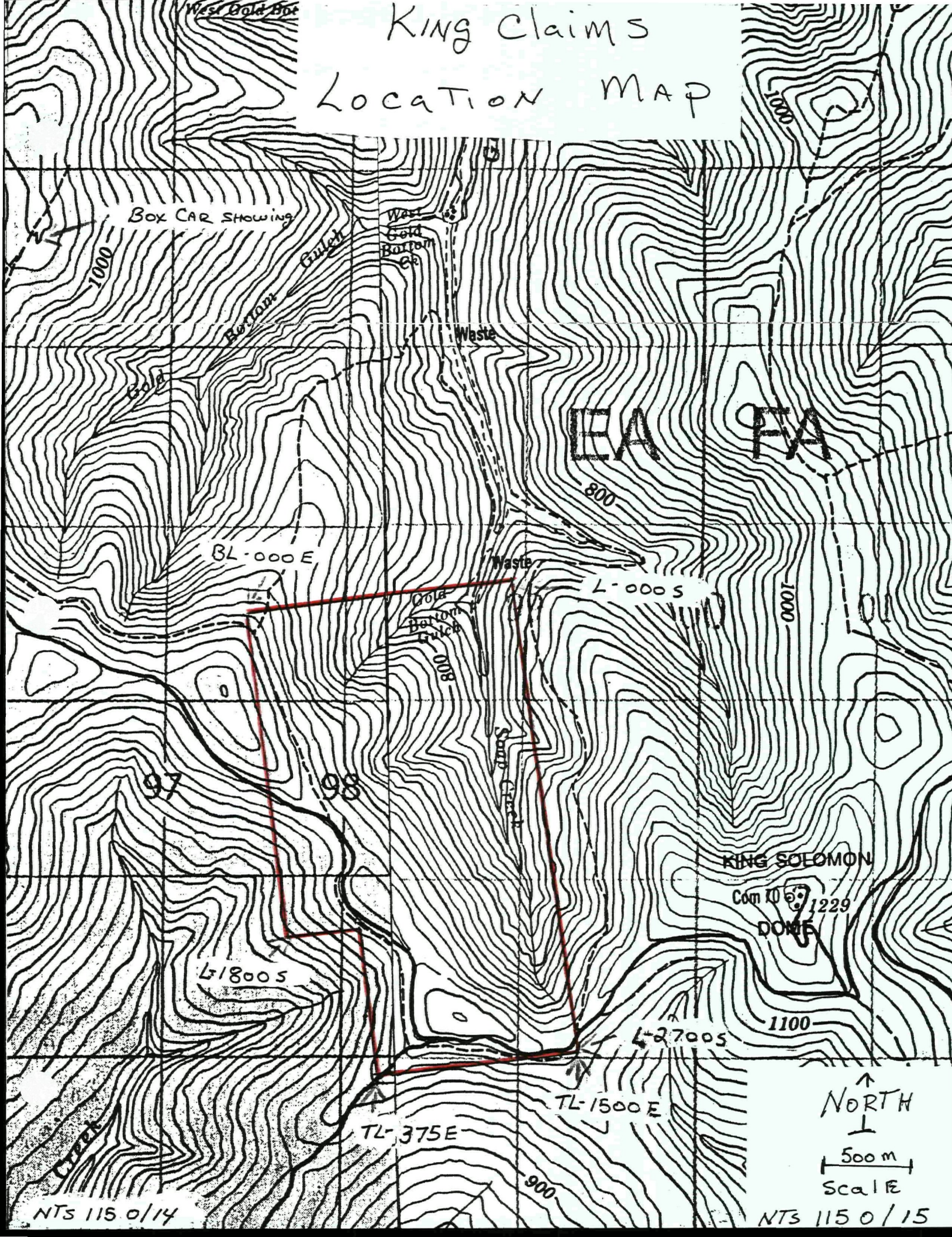
RECOMMENDATIONS

I would recommend follow up on the magnetic anomaly Area # 3. This anomaly is associated with the 2000 soil Grid A. The base metal soil geochem of Grid A is consider high for the overall region. I would recommend a deep soil survey, with sampling at 3-5 feet down over the Area # 3 magnetic anomaly. The soil value will probably rise with deeper soil samples, because the highest soil sample found in 2000 survey was in a grader trench along a road cut. I would also follow up Area # 2 to see if this area is definitely related to arsenic high area.

PROJECT COST

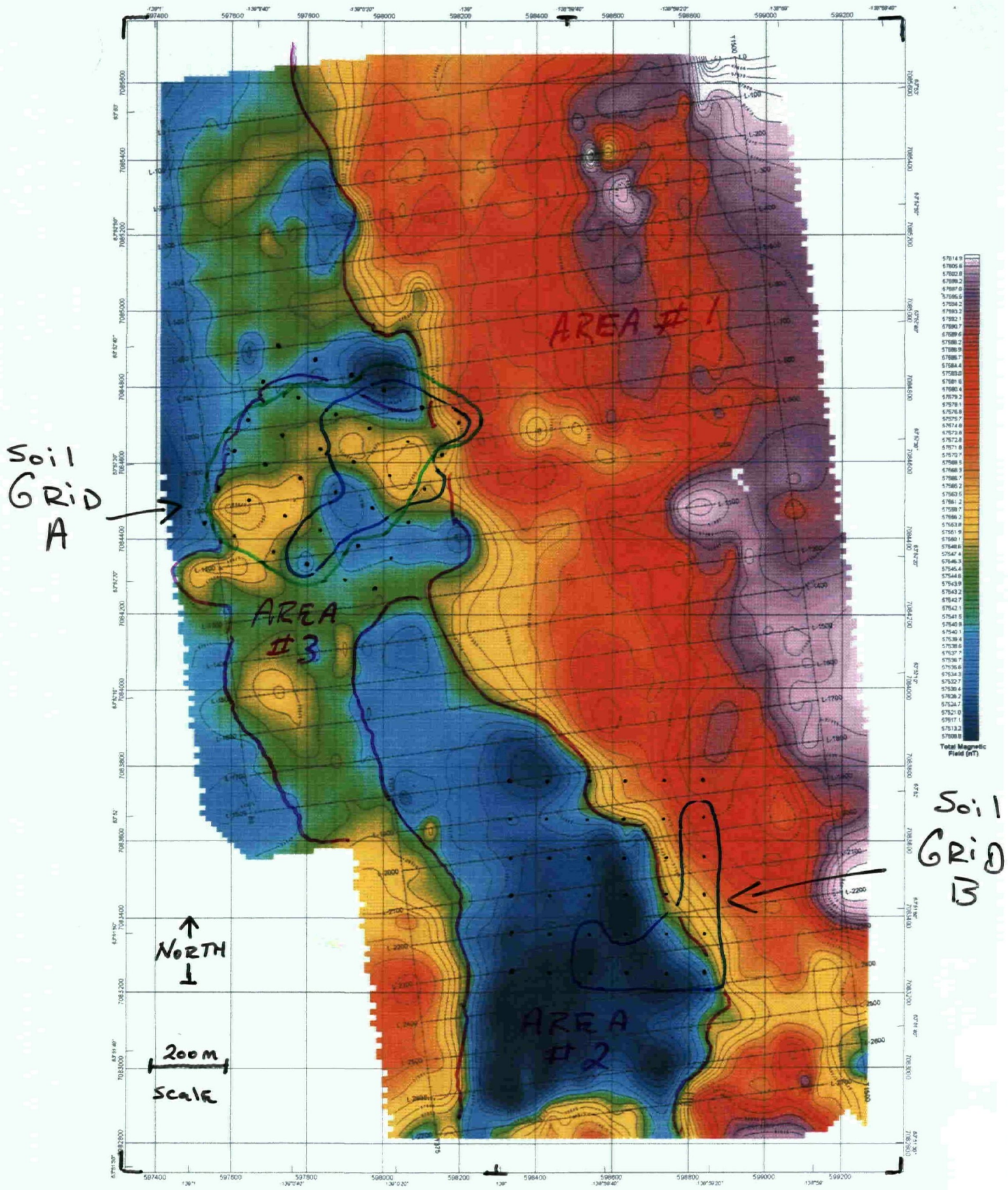
Grid work	
37 kilometers of flagged lines at $350.00 per KL	$12,950.00
5.4 kL of cut Base line plus Tie lines at $450.00 kL	$2,430.00
Magnetic survey	
41.9 kilometers at $250.00 KL	$10,475.00
Gradient survey	
39 kilometers at $250.00 KL	$9,750.00
VLF survey	
8.1 kilometers at $250.00 KL	$2,025.00
Remote VLF station expense wage plus truck rental cost	$700.00
Transportation cost	
Truck and gas expense	$1,470.00
Report writing plus maps	$1,500.00
Total	**$41,300.00**


GOLD BOTTOM GULCH
BAR
MOJO
KIN
J.A.E.
TIM
KING
SUL
DOME
SOLOMON
LB
2500
3000
3500


KING Claims
LOCATION MAP
West Gold Bot
BOX CAR SHOWING
1000
West Gold Bottom Ck
Bottom Gulch
Gold
Waste
EA
FA
800
BL-000E
Waste
L-000S
Gold Bottom Gulch
800
1000
97
98
Sand Creek
KING SOLOMON
Com ID 1229
DOME
L18005
1100
L-27005
TL-1500E
TL-375E
900
Creek
NORTH
500m
Scale
NTS 115 O/14
NTS 115 O/15

KING Claims

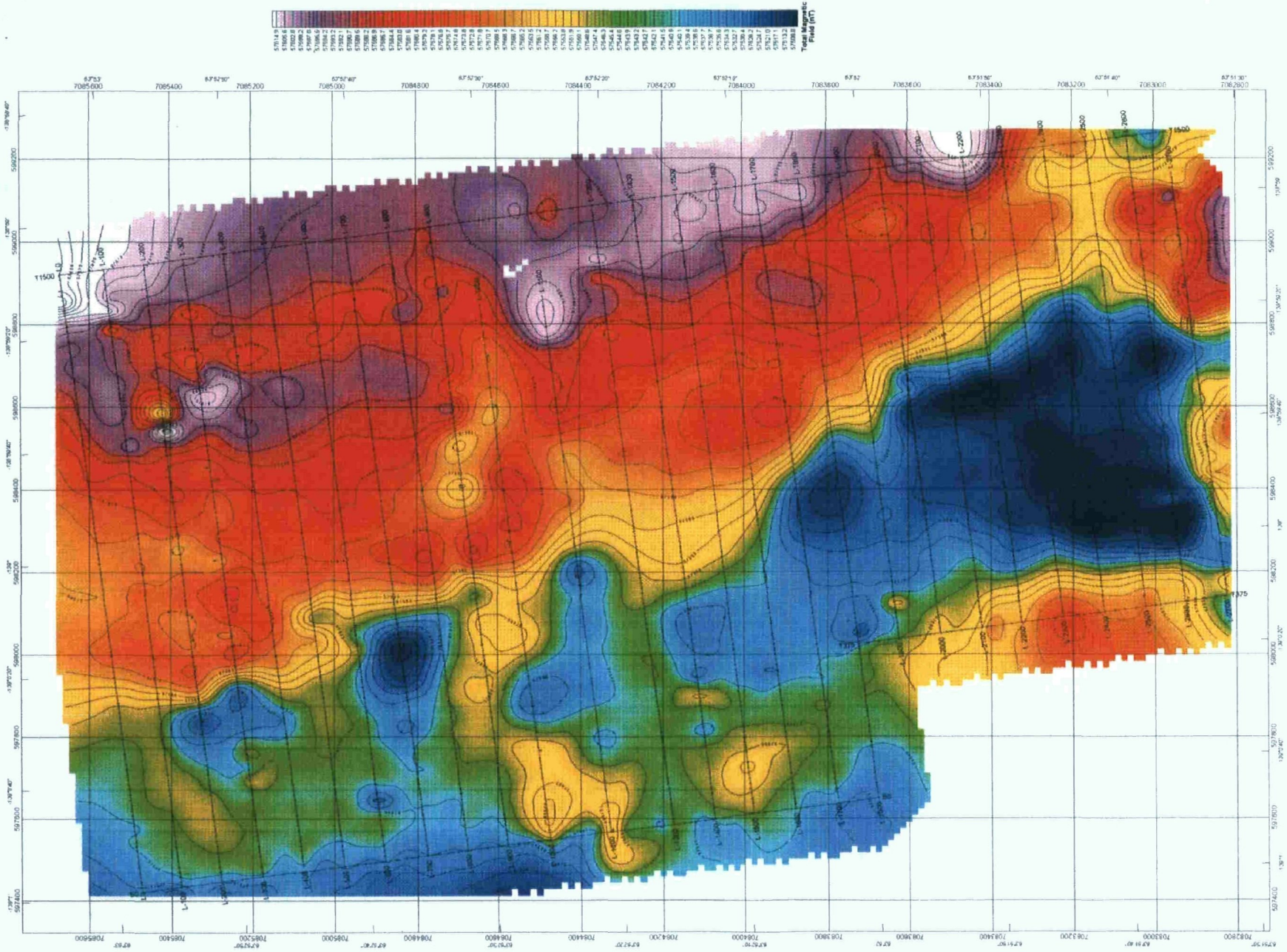
Figure # 2

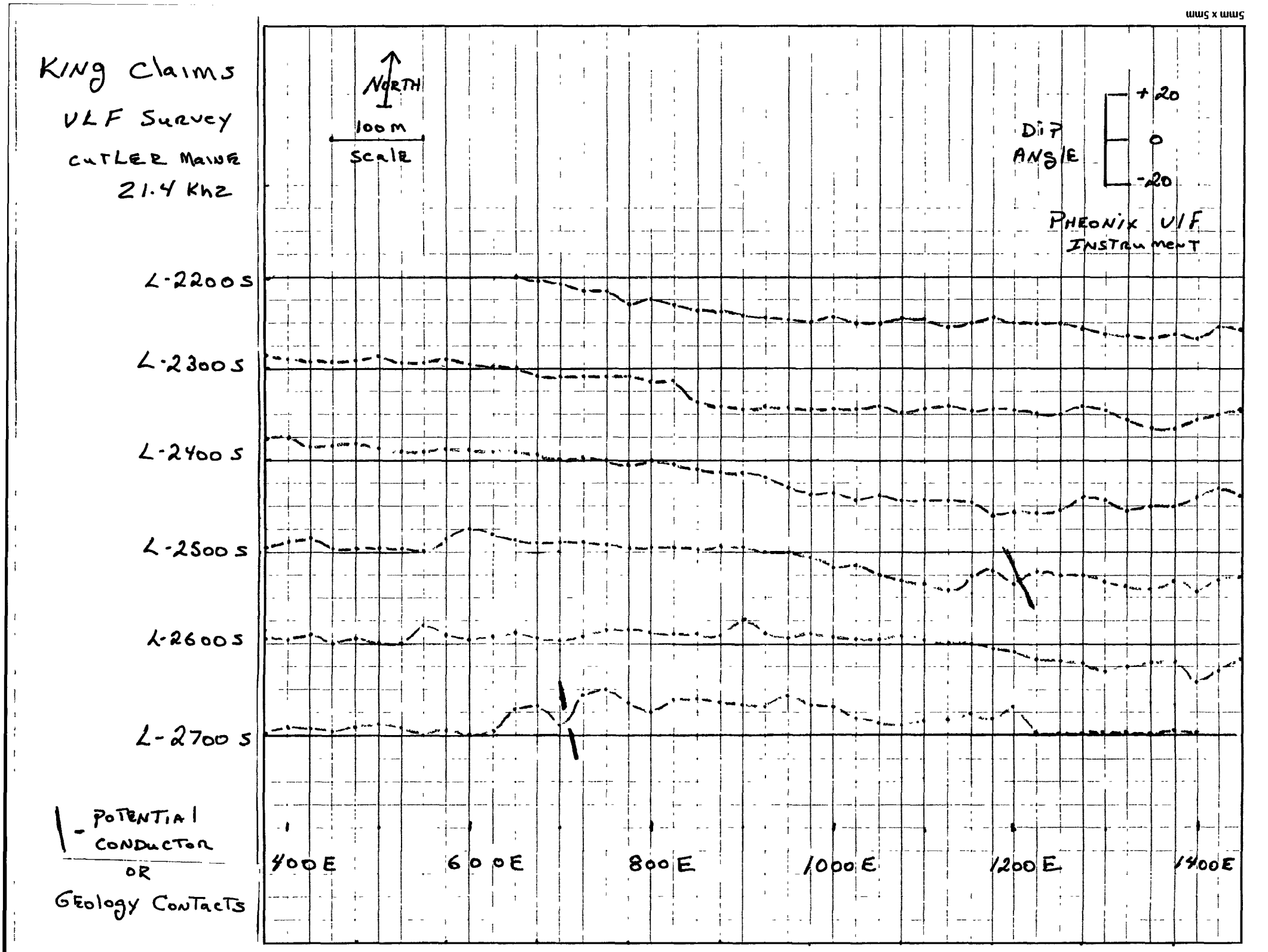


MAGNETIC SURVEY
2001

Soil Survey 2000
ANOMALOUS LEAD 50 ppm+
ANOMALOUS ZINC 100 ppm+

NTS # 115 O/14 O/15


Total Magnetic Field (nT)


KING Claims
VLF Survey
CUTLER MAINE
21.4 Khz
NORTH
100 m
SCALE
DIP
ANGLE
+20
0
-20
PHEONIX VLF
INSTRUMENT
L-2200S
L-2300S
L-2400S
L-2500S
L-2600S
L-2700S
400E
600E
800E
1000E
1200E
1400E
POTENTIAL
CONDUCTOR
OR
GEOLOGY CONTACTS

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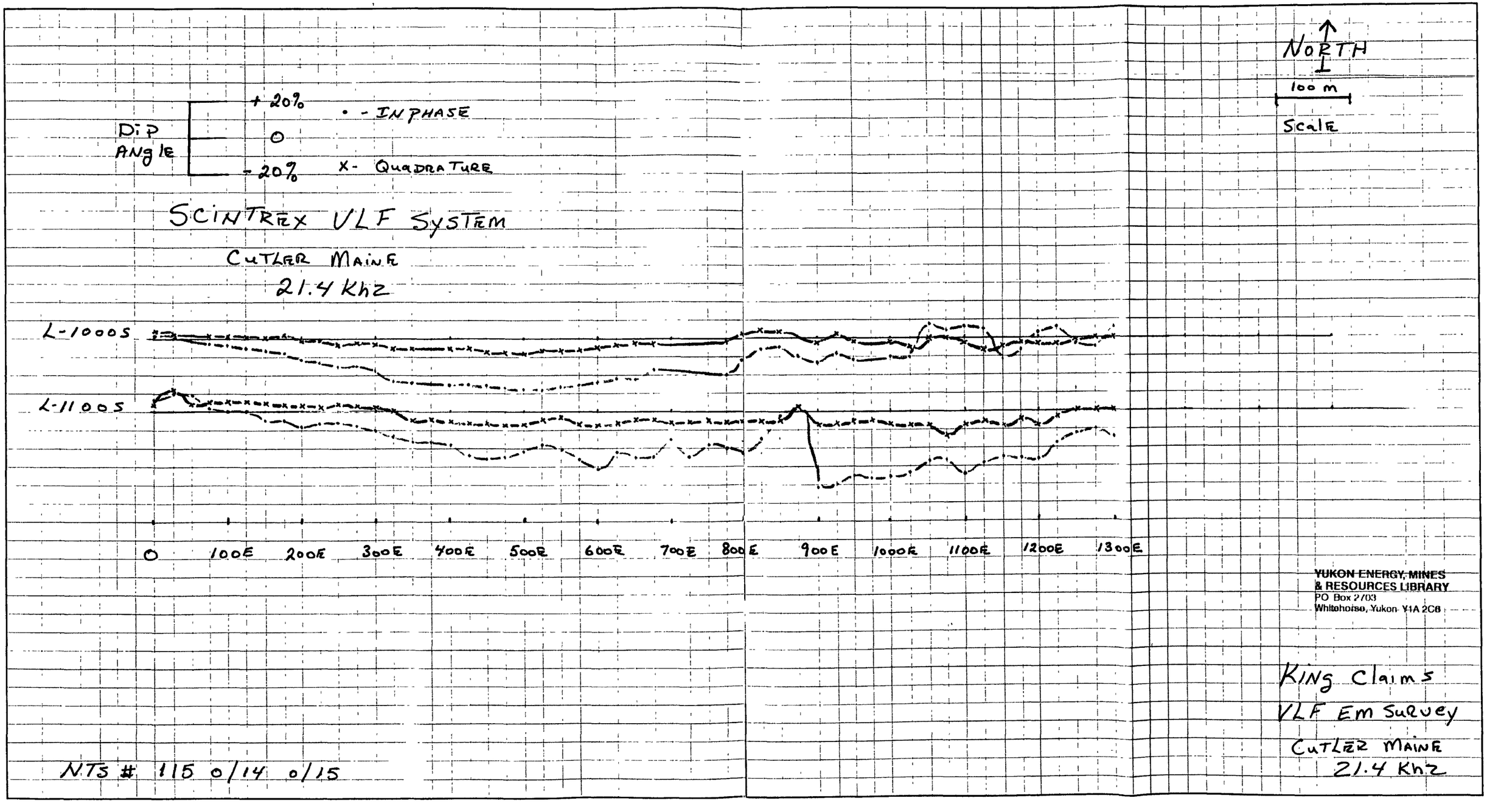
Fax · (403) 668-2734

Date OCTOBER 2001 Project King Claims

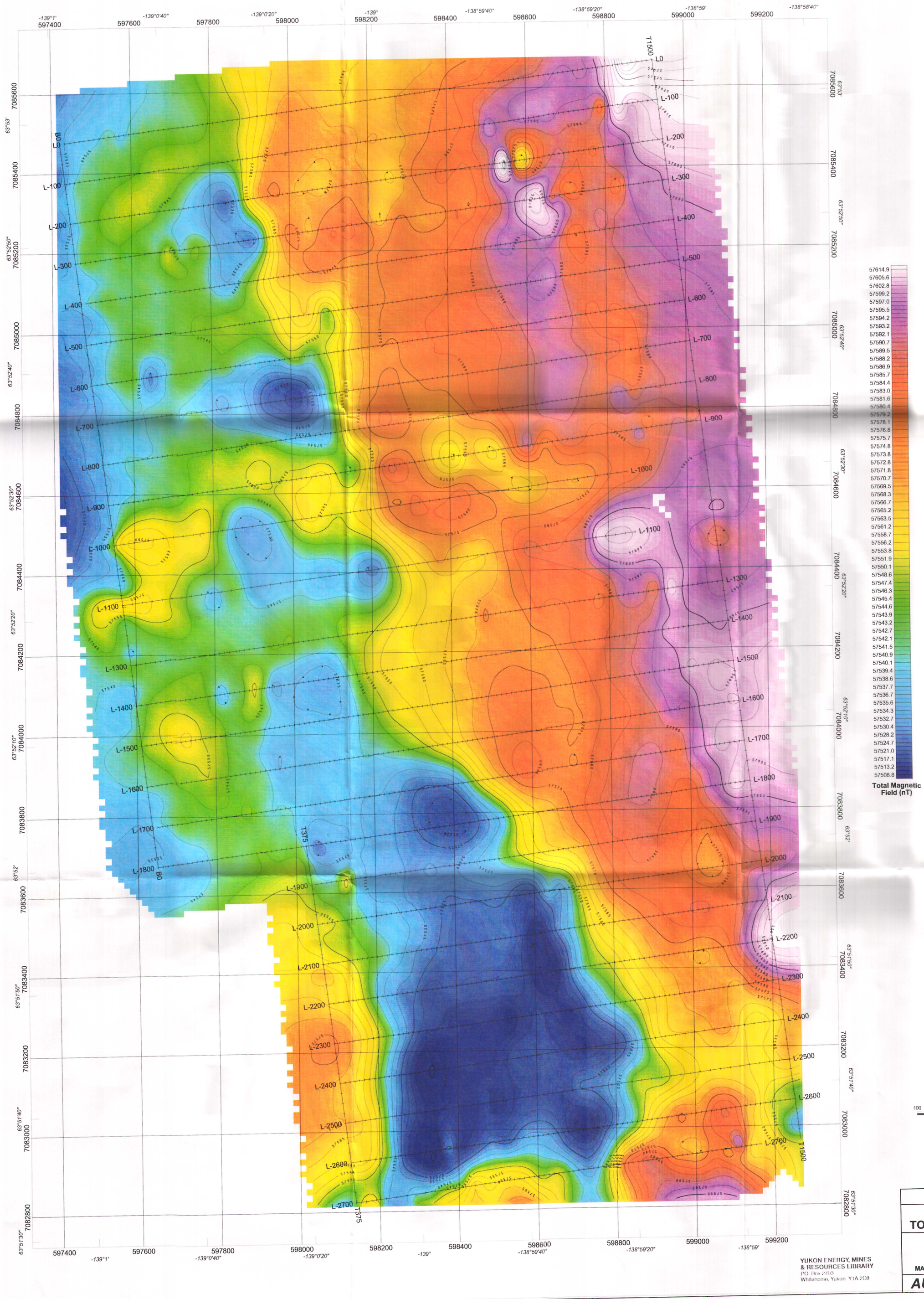
Job No. By SHAWN RYAN VLF EM Survey

Date Project

Job No.



5mm x 5mm



LEGEND

TOTAL FIELD MAGNETICS

CONTOUR INTERVALS (nT)

5

25

100

REFERENCE FIELD : 60,000 nT

INSTRUMENT : ?

GRIDDING ALGORITHM : GEOSOFT BIGRID

GRID CELL SIZE : 15 m

GRID HANNING FILTER : 1 PASS(ES)

DATA FILE : KING.GDB

OPERATORS : SR

STATION SEPARATION : 12.5 m

LINE-KM SURVEYED THIS SHEET : 41.988 km

Scale 1:5000

100 0 100 200 300

metres

NAD83 / UTM zone 7N

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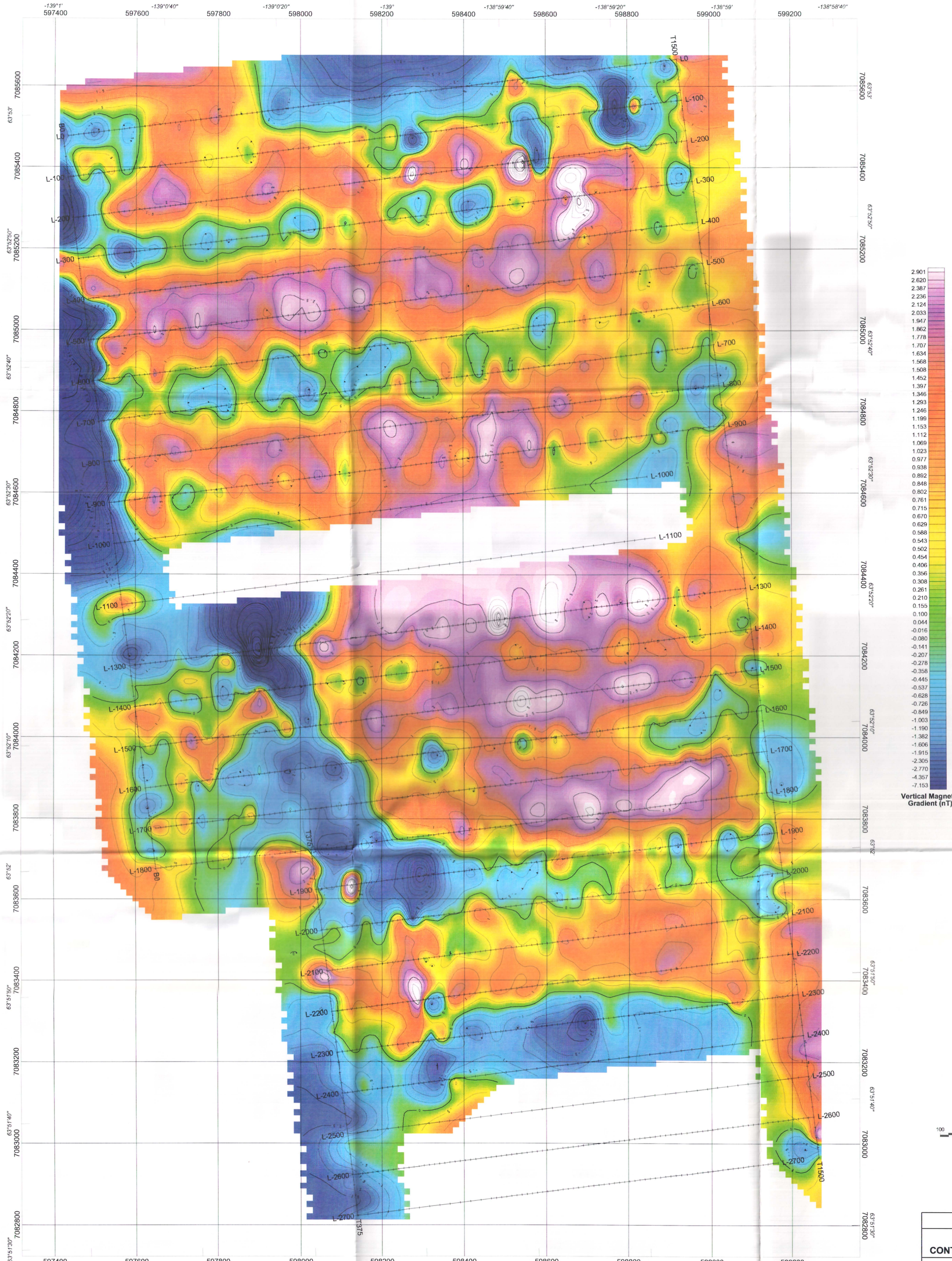
PO Box 2703
Whitehorse, Yukon Y1A 2C6

SHAWN RYAN

KING PROJECT
TOTAL MAGNETIC FIELD CONTOURS

DAWSON MINING DISTRICT, YUKON
NTS : 115 O/14,15
DATE SURVEYED : AUGUST, 2001
CLAIM(S) : KING CLAIMS
MAP NAME (DATE / DRAWN BY) : KINGMAG.MAP (02-01-11/JR)

AURORA GEOSCIENCES LTD.



LEGEND

VERTICAL MAGNETIC GRADIENT

CONTOUR INTERVALS (nT)

.1

.5

2.5

REFERENCE FIELD : 60,000 nT
INSTRUMENT : ?
GRIDDING ALGORITHM : GEOSOFT RANGRID
GRID CELL SIZE : 15 m
GRID HANNING FILTER : 1 PASS(ES)
DATA FILE : KING.GDB
OPERATORS : SR
STATION SEPARATION : 12.5 m
LINE-KM SURVEYED THIS SHEET : 35.000 km

Scale 1:5000

100 0 100 200 300

metres

NAD83 / UTM zone 7N

SHAWN RYAN

KING PROJECT

CONTOURED MAGNETIC VERTICAL GRADIENT

DAWSON MINING DISTRICT, YUKON
NTS : 115 0/14,15
DATE SURVEYED : AUGUST, 2001
CLAIM(S) : KING CLAIMS
MAP NAME (DATE / DRAWN BY) : KINGGRAD.MAP (02-01-11/JR)

AURORA GEOSCIENCES LTD.

TARGET EVALUATION
KING CLAIMS

A) PROJECT LOCATION

1) King Claims 1-32

2) Dawson Mining Division, NTS claim map #115 O / 15
Latitude 63' 52 North, Longitude 139'00 West

3) Location Map include in appendix of this proposal.

4) Work is to be done on the King 1-32 claims. Specifically on King claims 1,2,3,4,5,7,9,11,21-32.

B) ACCESS

The King claims can be access by vehicle along a summer road. The Hunker Creek road or the Bonanza creek Road both leads to the property which is situated 1 kilometer west of King Solomon Dome.

C) 1) MINERALS

The main minerals sought after are Pb, Zn, Cu and Gold.

2) DEPOSIT TYPE AND GEOLOGY

After careful research of the geochem signature from the King claims I can use two different type of model. One is the Sheba showing lying 400 meters east of the claim block. The Sheba showing consist of massive sulphides associated with gold and quartz. Specimens from the Sheba trench assayed 0.102 oz. Au and 372 oz. Ag, 1.43% Cu, 28.85% Pb and 0.65% Zn. This fits the geochem signature but so does my second model which is Cominco, Kudz Ze Kayah (AMB) deposit. The AMB deposit is a massive sulphide deposit that lies in the same geological setting. It lies in the Yukon Tanana Terrain of the Finlayson District. The deposit is associated with **felsic metavolcanic**. The deposit host 11.3 Mt grading 5.9% Zn, 1.5% Pb, 0.9% Cu, 133g/t Ag and 1.3 g/t Au.

When reviewing Mortensen geology map Open File 1996-1(G) of the Klondike, Mortensen points out that the King claims geochem anomaly lie in **Psqm (felsic schist),** most are thought to have been derived from **felsic tuffs, cherty tuffs and tuffaceous cherts.** Interlayered with these felsic units are non-carbonaceous, fine-grained micaceous quartzite and quartz-feldspar-muscovite-biotite(+or-chlorite) schist (unit Psq) that were derived mainly from siliciclastic protoliths. Layers of chlorite schist (unit Psc; mafic metavolcanic rock) and metagabbro (unit Pg) occur locally within the felsic schist units, together with rare bands of marble (unit Pc) and carbonaceous quartz-muscovite schist (unit Psqc).

D) REASON

The main reason for applying for a target evaluation program is because I have found a two very anomalous base metal area on the King claims during my summer prospecting program of 2000.

Now the Klondike area is well known for it's placer gold, so much exploration has taken place directly looking for gold with little success so far. I feel a new approach is required. I have review all the literature and assessment report I could find for the area. The first thing I have notice from the assessment file is the lack of geochemical signature in the Klondike region. Kennecott ran a regional soil survey across the upper Hunker creek ridge top and the divide ridge top, north of Bonanza creek. The data pointed out very few anomalous area. The one's that did stick out are the anomalies on the King claims. That how I target my first work in the region.

The work was directed towards base metal not gold. The reason I'm looking for base metal is because it's a key indicator for gold according to the GSC Bulletin 173, Heavy Mineral Studies in the Klondike Area, Yukon Territory, by C.F. Gleeson. On page 56 of Gleeson report he points out that Zinc, lead and possibly copper are pathfinder elements for gold.

I have also noted from Yukon Geology, Volume 3 on page 264. Preliminary Observations on the Geology and Geochemistry of Quartz veins in the Klondike District, West-Central Yukon, by Mortensen, Nesbitt and Rushton. The data points that Galena also commonly occurs in trace amounts, typically as disseminated grains and grain aggregates associated with pyrite in vein interiors. In relatively sulphide-rich portions of the discordant veins, other sulphides and sulphosalts including sphalerite, chalcopyrite, tetrahedrite, and rare pyrrhotite, arsenopyrite and pyargyrite have also been noted.

I have noted from research reading that the Klondike area has not being glaciated. The soil has then being leached for as much as the top 50-80 meters. This would led to poor soil geochem anomaly and may have a bearing on most of the low geochem value found during my regional research. Taken this into account any elevated geochem signature should be look at more carefully.

I have read a Technical Paper of the CIM Bulletin called Recent discoveries of volcanic-associated massive sulphide deposits in the Yukon by J.A.Hunt. On page 60, Julie suggest that restoration of the postulated 450 Km of right-lateral, post-mid-cretaceous movement on the Tintina Fault brings the massive sulphide-rich Finlayson Lake area of the Yukon Tanana Terrane adjacent to the main body of the Yukon Tanana Terrane west of Dawson City. This suggest that west-central Yukon also has significant VMS potential. This potential is further indicated by the presence of several "exhalite" showing hosted by Nasina Assemblage and Klondike Schist.

On page 57 of J. Hunt paper describe the AMB deposit as a thick complex of felsic metatuffs and sills or flows interlayered with minor mafic sills or flows and

metasediments. This description sounds allot like Mortensen description of the Psqm which are thought to be derived from felsic tuffs, cherty tuffs and tuffaceous cherts.

With the research data present above the King claims have a good probability of a massive sulphide showing carrying gold. I feel all the right geological environment are present and with the highly anomalous geochem coming from the King A and B grid, makes the King target evaluation a good target. I will also note that I have taken silts from upper Gold Bottom Creek and small tributaries creek coming from the west side of Gold Bottom creek. Most of the silt showed anomalous value in Zn (>100ppm).

I have presented the two geochem maps of the King A and B grid with the location of silts taken below the grid areas. Grid A has the largest base metal anomaly with Pb anomaly running off the grid on almost three sides. At the moment the anomaly is 500 meters by 500 meters. The Zn anomaly is 250 meters by 500 meters center on the east side of the grid. Cu anomaly follows the Zn anomaly very closely. With this size anomaly so close to the known Sheba showing and the potential of a VMS deposits such as Finlayson District make the King claims a great target with future potential either in gold or base metal.

I have also presented Cominco soil geochem data which covers the King A Grid area. It also has a large Pb soil anomaly(>50ppm). Cominco Zn anomaly also follows the King soil anomaly for Zn. Both Zn anomalies follow the eastern haft of the grid.

I include Arbor Resource soil geochem data that cover part of proposed grid. I could not get the exact location of their soil lines because it was not plotted on a topo such as Cominco grid. I do feel where I plotted their soil lines should be relatively close. As we could see from there soil work Arbor has pick up a large Arsenic anomaly covering the southern portion of the proposed grid. I don't see any real Pb anomaly in the As area. I don't see any Pb anomaly on Arbor soil line that cross the King A grid and Cominco grid, but I do see one north so Arbor line may be out or it's a assay discrepancy between two different Assay companies.

There seem to be two type of geochem signature one is base metal containing Pb, Zn, Ag and Cu with no As. This pattern seem to sitting in the northern portion of the proposed grid. Anomaly number two is a Zn, Cu and As signature with minor Pb. What this difference of lack of As from one anomaly to the next means I'm uncertain. It may be a contact or alteration zone.

E) PROPOSED WORK

The proposed work would consist of a exploration program that includes grid work, geophysical surveys and followed up with soil sampling and hand pits. **The environmental concern will be dealt with by refilling all hand pits once project is complete. All garbage will be packed out of the bush.**

GRID WORK

The grid work will consist of establishing 5.4 KL of cut lines for base line and tie line purpose. I will cut one line at TL-700 E from line 900 N to line 2700 N. I will also cut another tie line at TL-1100 E from line 000 to line 900 N. Another line will be cut at tie line 450 E from 000 to 900 N. The next cut line will be tie line 000 from 900 N to 2700 N.

I will then flag grid lines going east-west. I will flag 34.7 kilometers of line. Station will be flagged every 25 meters with orange flagging. Line and station number will be recorded with permanent black markers on flagging tape.

All lines will be 100 meters apart.

GEOPHYSICAL SURVEY

I will perform two different type of geophysical surveys. One will be a Magnetic survey. The magnetic survey should help define rock units and potential contact areas. There is some mention of pyrrhotite being part of the sulphides with gold in the Klondike district. A magnetic survey should pick this up. The AMB deposit did show a very positive magnetic signature up to 600 gammas. So I feel a magnetic survey will help in interpreting the soil anomalies found on the proposed grid. All reading will be taken every 25 meters accept in the anomalous zone where we take reading every 12.5 meters for better resolution.

The second geophysical survey proposed is a VLF-EM survey. A VLF-EM survey should help in defining geological contacts and any sulphide mineralization. There should be a good VLF station coupling with Seatle,Washington. I'm proposing the mineralized structure are running north-south such as the Sheba Vein situated 2 kilometers to the east. All VLF reading will be taken every 25 meters.

SOIL WORK

I will spend three days of follow up work with soil sampling over geophysical anomalous zones found with the geophysical surveys. I will also spend a day digging a couple soil pit on the King Grids to see how different assay depth change the geochem values.

CONCLUSION

I feel this proposed exploration program will help to define the soil anomalies and help in interpretation of what is actually going on. I will note that the AMB deposit was outline on the first pass with a magnetic and EM survey. I am very hopeful that this program will help in attracting new exploration company to the Klondike District and should led to a option deal.

F) TECHNICAL REPORT

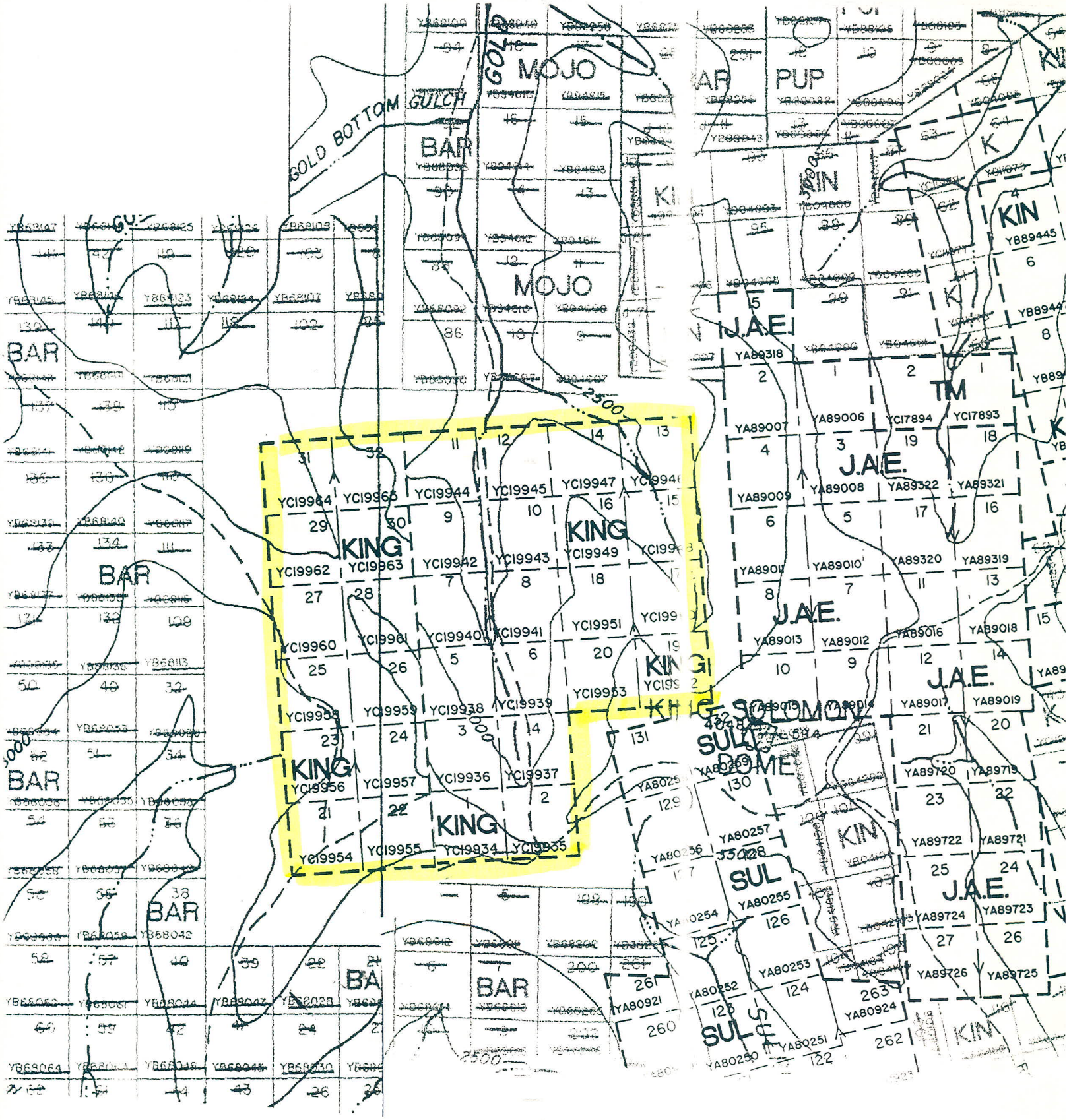
The technical report will include a section for geophysical surveys that will include a description of the methods of survey and equipment used; dates of survey; number of stations establish; kilometers of line surveyed; copies of geophysical reading or profiles; pertinent calculations; an interpretation of the data collected which would include references to the available geology; and conclusions and recommendations shall be submitted.

The geochemical survey report will include type and amounts of samples collected; survey dates; particular soil horizon sample; a description of the methods and equipment used; the method of analyzing the samples, copies of all analyses; reference to the sample location with a brief description of the topography; an interpretation of the data collected which would include references to the available geology; and conclusions and recommendations shall be submitted.

The soil pit survey will include soil pit site located on a topo map. A description of soil horizon encountered. A description on where assay took place such as what depth. All assay will be clearly mark and include with report.

G) WORKING DAYS

I feel this exploration program should take two of us about one month to complete. I will work on the project from Dawson City.



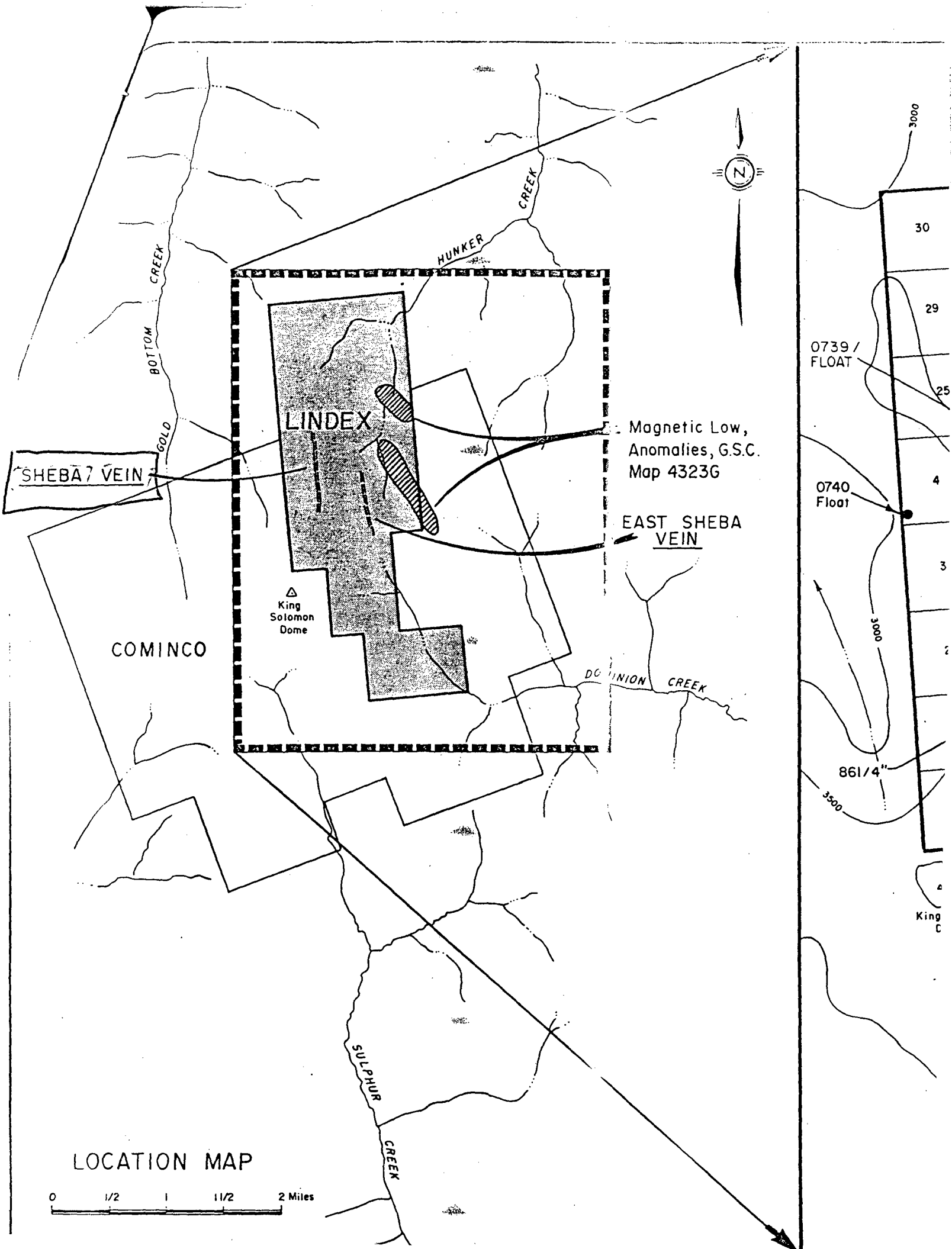
King Claim

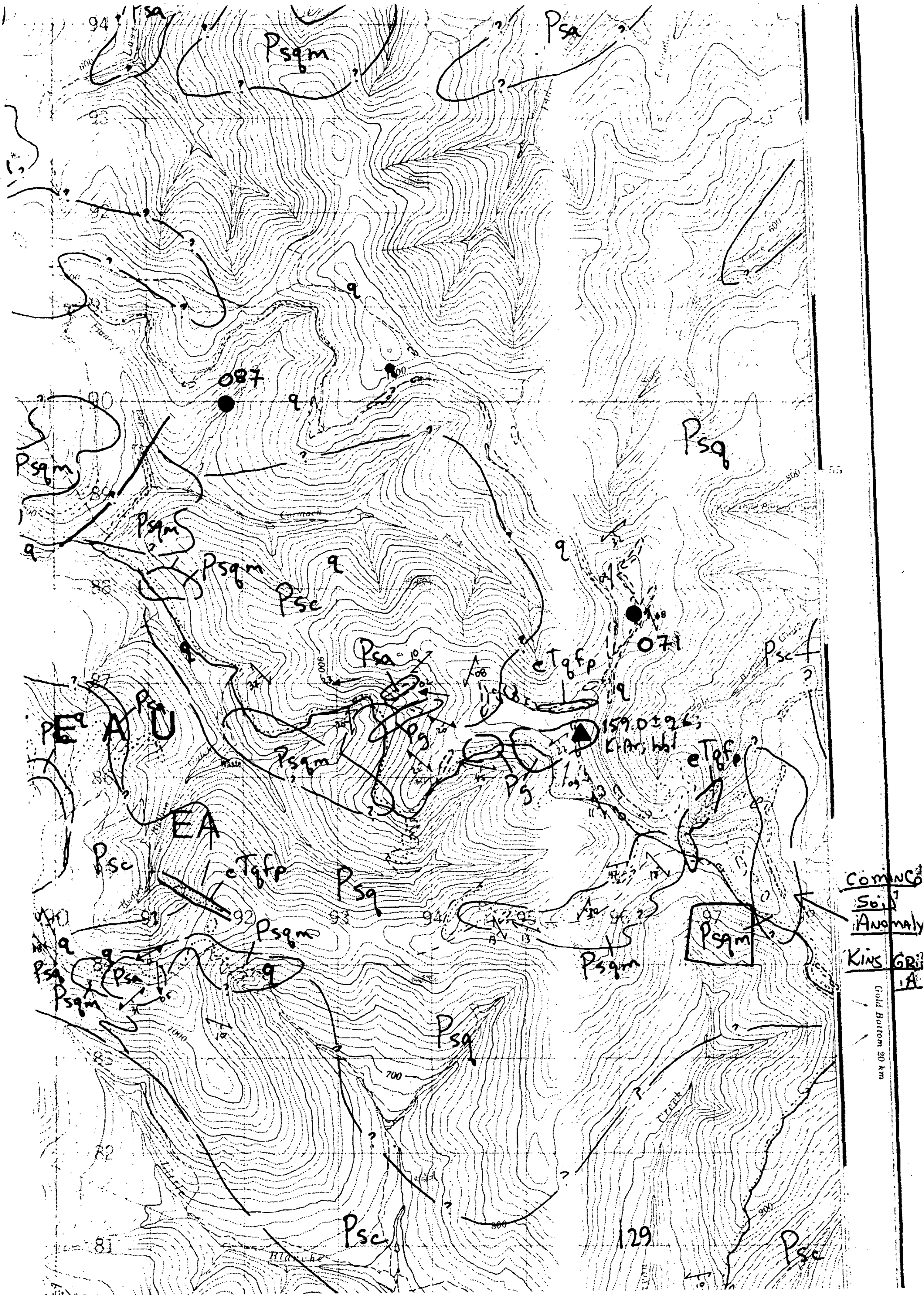
Claim Map

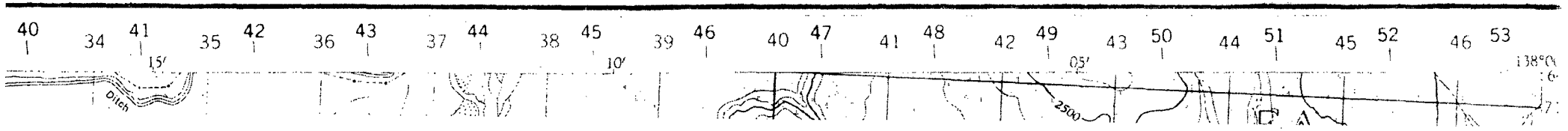
NORTH

NTS # 115 O/14

NTS # 115 O/15


HUNKER CREEK
BOTTOM CREEK
GOLD
SHEBA? VEIN
LINDEX
Magnetic Low, Anomalies, G.S.C. Map 4323G
EAST SHEBA VEIN
King Solomon Dome
COMINCO
DOMINION CREEK
SULPHUR CREEK
0739 / FLOAT
0740 Float
861/4"
3000
3500
30
29
25
4
3
King
LOCATION MAP
0 1/2 1 1 1/2 2 Miles


Psqm
Psa
Psq
Psc
q
087
071
eTqfp
Pg
159.0±9.6;
K-Ar; hbl
E A U
EA
COMINCO
Soil
Anomaly
KINS GRID
A
Gold Bottom 20 km
129
Blanche
700
800
900
1000



Klondike Schist Assemblage

Middle to Late Permian

Psqm rusty-weathering quartz-muscovite schist

Psa quartz and/or feldspar augen-bearing quartz-muscovite (±chlorite) schist

Psq tan weathering muscovitic and/or chloritic quartzite and quartz-muscovite-chlorite schist

Psc medium to dark green chlorite-quartz-muscovite schist

Pc crystalline marble

Pks Klondike Schist undifferentiated (includes Psqm, Psa, Psc, Psq and minor graphitic quartz-muscovite schist)

; commonly coal-bearing

glomerate

Nasina Assemblage

Late(?) Devonian to Early Mississippian

DMc marble

DMsqm locally rusty-weathering, non-graphitic quartz-muscovite schist

DMsa quartz and/or feldspar augen-bearing quartz-muscovite(±chlorite) schist

DMasc medium to dark green weathering chlorite (±biotite) schist, amphibolite and garnet amphibolite

DMsq non-graphitic Nasina Assemblage undifferentiated (pale green, tan and medium brown weathering, micaceous quartzite and quartz-muscovite (±chlorite) schist); includes minor DMqsc

DMsqc graphitic Nasina Assemblage undifferentiated (mainly pale to dark grey weathering, fine grained quartzite, quartz-muscovite (±chlorite) schist; locally garnetiferous)

DMsqgc graphitic stretched-pebble metaconglomerate and metagrit

DMs medium to coarse grained mica schist, commonly garnetiferous, amphibolite, minor quartzite

Metaplutonic Rocks

Middle Permian

Pqmg moderately to strongly foliated biotite quartz monzonite gneiss (Sulphur Cr[illegible])

Late Devonian to Early Mississippian

DMgdg massive to stongly foliated dioritic to granodioritic gneiss (N. Fiftymile Batholith, Moose Creek orthogneiss)

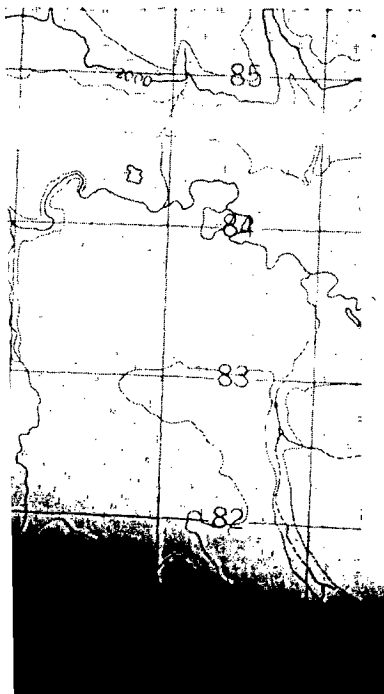
DMgg moderately to strongly foliated K-feldspar augen-bearing quartz monzonitic to granitic gneiss (S. Fiftymile Batholith, Mt. Burnham orthogneiss)

des abundant pegmatite

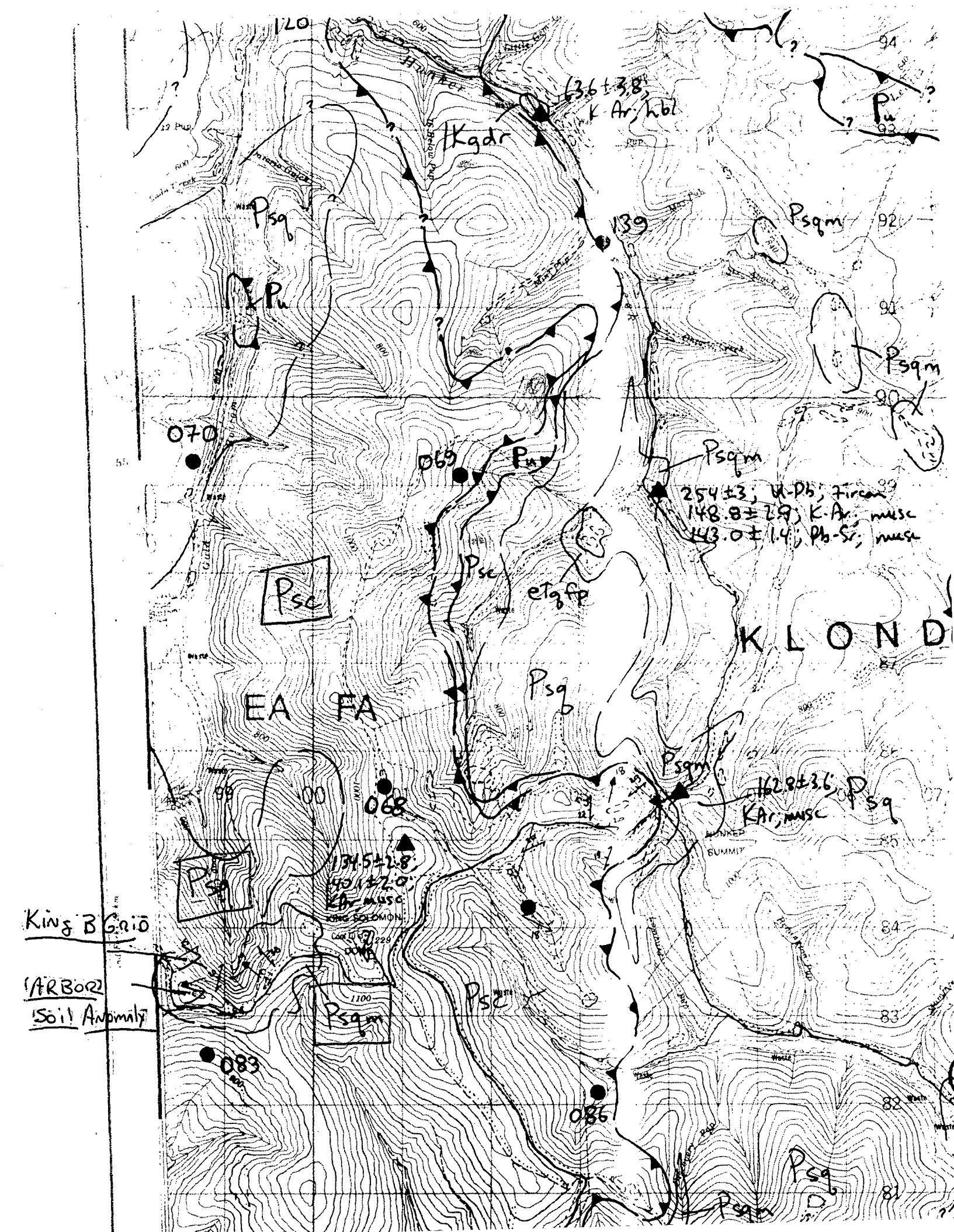
u	altered ultramafic rock occurrence (unit lPu)
c	stretched pebble conglomerate occurrence (unit DMsqgc)
q	quartz-feldspar porphyry dyke (unit eTqfp)
m	mafic dyke (unit eTdi)
p	granitic pegmatite (unit eJqm)

nestone; rarely foliated

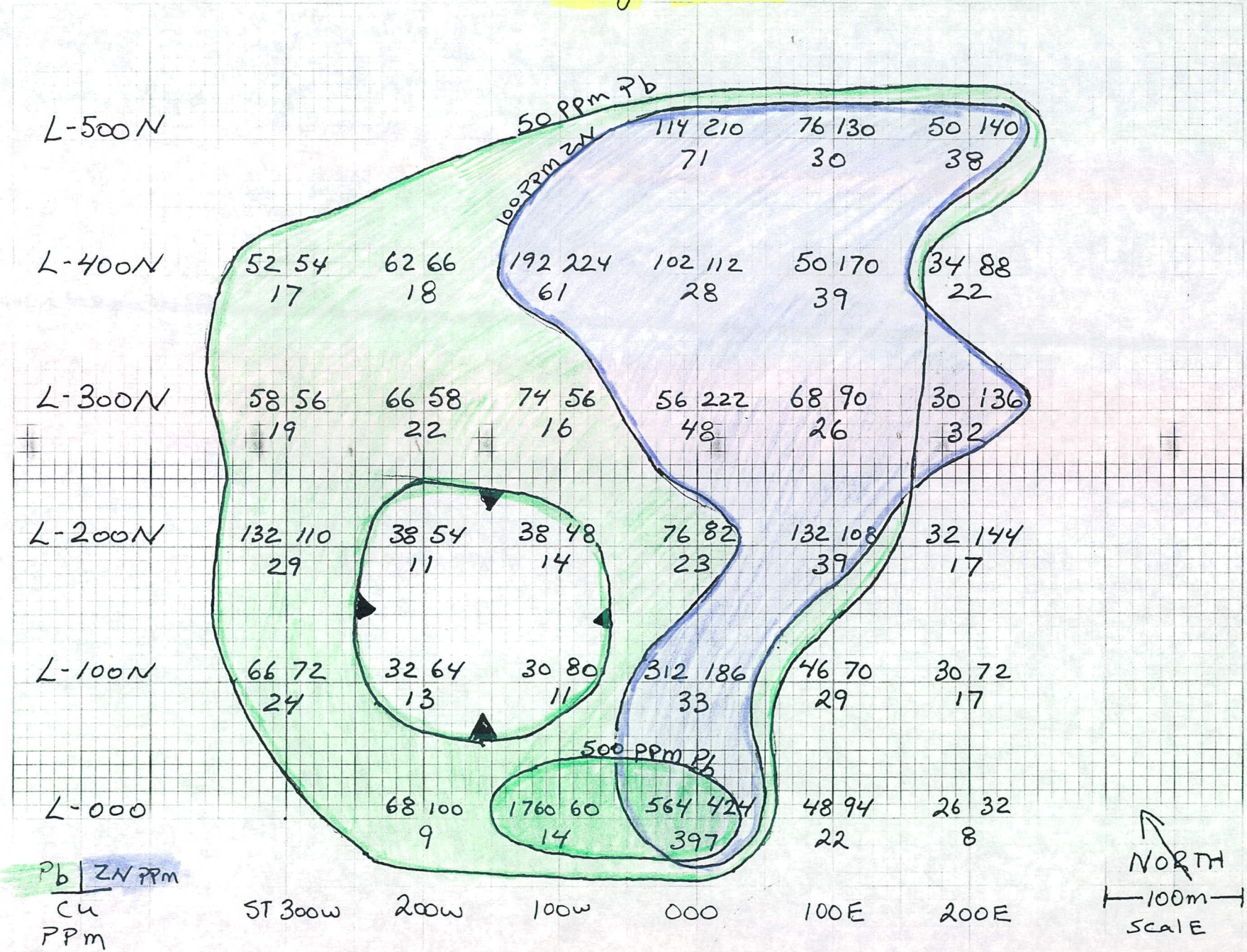
G	gossan
● **31**	mineral occurrence (numbers correspond to revised Yukon Minfile listing)
▲	isotopic age (age ± 2σ error; method used; mineral analysed)



	outcrop
	felsenmeer or local float
25	depositional layering (bedding)
25	F1 foliation (compositional layering in metamorphic rocks)
05	F1 lineation (mineral stretching lineation)
25	F2 foliation (crenulation cleavage)
05	F2 lineation (crenulation lineation)
——?——	lithological contact (definite, approximate, assumed)
▲——▲?▲	thrust contact (definite, approximate, assumed)
△——△?△	low-angle normal(?) fault (definite, approximate, assumed)
——?——	steep fault (definite, approximate, assumed)


120
136 ± 3.8; K Ar; hbl
Kgdr
Psq
Pu
139
Psqm
070
069
Pm
254 ± 3; U-Pb; zircon
148.8 ± 2.9; K-Ar; musc
143.0 ± 1.4; Pb-Sr; musc
Psc
etgfp
EA
FA
Psq
068
134.5 ± 2.8;
140 ± 2.0;
K-Ar; musc
KING SOLOMON
DOME
1100
162.8 ± 3.6; K Ar; musc
King B Grid
ARBOR
Soil Anomaly
083
086
KLOND

King claims



KA GRID

NTS #115 O/14

ALS Chemex

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CANADIAN UNITED MINERALS INC.

BOX 1260
DAWSON CITY, YT
Y0B 1G0

Project : KA SERIES
Comments: ATTN: SHAWN RYAN

Page Number : 1
Total Pages : 1
Certificate Date: 16-JAN-2001
Invoice No. : I0110287
P.O. Number :
Account : PRP

CERTIFICATE OF ANALYSIS A0110287

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
KA 000 100E	201	202	< 0.2	2.33	12	< 10	180	< 0.5	2	0.05	< 0.5	4	25	22	4.22	10	< 1	0.05	< 10	0.86	345
KA 000 200E	201	202	< 0.2	1.16	4	< 10	160	< 0.5	< 2	0.03	< 0.5	1	12	8	1.62	< 10	< 1	0.05	10	0.32	65
KA 000 000W	201	202	0.2	2.99	16	< 10	50	< 0.5	< 2	0.04	4.5	81	169	397	3.97	10	< 1	0.01	< 10	3.32	2290
KA 000 100W	201	202	1.8	0.71	10	< 10	400	< 0.5	2	0.03	< 0.5	3	11	14	3.39	< 10	< 1	0.38	20	0.24	175
KA 000 200W	201	202	< 0.2	0.45	6	< 10	180	< 0.5	< 2	0.04	< 0.5	1	4	9	0.46	< 10	< 1	0.05	60	0.18	165
KA 100N 100E	201	202	< 0.2	1.50	6	< 10	130	< 0.5	2	0.04	< 0.5	1	15	29	2.09	< 10	< 1	0.05	< 10	0.54	140
KA 100N 200E	201	202	< 0.2	1.38	16	< 10	180	< 0.5	2	0.05	0.5	4	17	17	2.18	< 10	< 1	0.06	10	0.55	225
KA 100N 000	201	202	< 0.2	2.17	6	< 10	120	< 0.5	< 2	0.04	< 0.5	4	51	33	3.14	10	< 1	0.05	< 10	1.93	495
KA 100N 100W	201	202	< 0.2	0.78	4	< 10	100	< 0.5	< 2	0.01	< 0.5	1	8	11	1.40	< 10	< 1	0.04	< 10	0.20	65
KA 100N 200W	201	202	< 0.2	2.50	12	< 10	470	0.5	< 2	0.06	< 0.5	7	30	13	3.10	< 10	< 1	0.04	10	0.45	210
KA 100N 300W	201	202	0.2	2.12	12	< 10	350	< 0.5	< 2	0.09	< 0.5	9	30	24	2.91	< 10	< 1	0.05	10	0.67	325
KA 200N 100E	201	202	0.4	1.32	12	< 10	150	< 0.5	6	0.06	< 0.5	3	18	39	2.22	< 10	< 1	0.09	< 10	0.74	210
KA 200N 200E	201	202	< 0.2	1.02	6	< 10	100	< 0.5	2	0.09	< 0.5	6	11	17	1.94	< 10	< 1	0.10	10	0.81	295
KA 200N 000	201	202	0.2	1.01	4	< 10	200	< 0.5	2	0.07	< 0.5	3	17	23	1.55	< 10	< 1	0.04	10	0.44	115
KA 200N 100W	201	202	< 0.2	0.99	4	< 10	170	< 0.5	< 2	0.04	< 0.5	3	14	14	1.50	< 10	< 1	0.03	10	0.34	145
KA 200N 200W	201	202	< 0.2	0.76	4	< 10	100	< 0.5	< 2	0.02	< 0.5	2	11	11	1.29	< 10	< 1	0.04	10	0.21	130
KA 200N 300W	201	202	0.4	1.42	12	< 10	240	< 0.5	4	0.05	0.5	5	19	29	1.91	< 10	< 1	0.04	40	0.32	235
KA 300N 100E	201	202	0.4	1.10	18	< 10	290	< 0.5	4	0.11	0.5	4	19	26	1.89	< 10	< 1	0.03	< 10	0.55	145
KA 300N 200E	201	202	0.6	1.13	64	< 10	160	< 0.5	2	0.10	< 0.5	8	18	32	2.40	< 10	< 1	0.05	10	0.76	550
KA 300N 000	201	202	0.2	1.66	10	< 10	310	< 0.5	2	0.10	0.5	4	25	48	2.88	< 10	< 1	0.25	< 10	1.56	380
KA 300N 100W	201	202	< 0.2	0.74	2	< 10	190	< 0.5	< 2	0.05	< 0.5	3	12	16	1.31	< 10	< 1	0.04	10	0.30	130
KA 300N 200W	201	202	< 0.2	1.13	6	< 10	340	< 0.5	< 2	0.06	< 0.5	4	16	22	1.72	< 10	< 1	0.04	30	0.28	170
KA 300N 300W	201	202	< 0.2	1.12	8	< 10	240	< 0.5	4	0.08	< 0.5	4	19	19	1.95	< 10	< 1	0.04	20	0.29	175
KA 400N 100E	201	202	0.2	1.39	10	< 10	380	< 0.5	< 2	0.15	< 0.5	3	17	39	2.22	< 10	< 1	0.03	10	1.10	260
KA 400N 200E	201	202	0.2	0.82	14	< 10	250	< 0.5	2	0.11	< 0.5	1	12	22	1.46	< 10	< 1	0.04	< 10	0.56	135
KA 400N 000	201	202	0.2	1.27	6	< 10	420	< 0.5	< 2	0.13	< 0.5	5	34	28	1.97	< 10	< 1	0.05	10	0.75	250
KA 400N 100W	201	202	0.2	1.98	8	< 10	260	< 0.5	< 2	0.08	< 0.5	11	114	61	2.57	< 10	< 1	0.13	10	2.14	615
KA 400N 200W	201	202	0.4	0.87	6	< 10	220	< 0.5	2	0.06	< 0.5	4	17	18	1.68	< 10	< 1	0.03	10	0.36	150
KA 400N 300W	201	202	< 0.2	0.63	10	< 10	150	< 0.5	2	0.08	< 0.5	4	20	17	1.29	< 10	< 1	0.04	10	0.23	175
KA 500N 000	201	202	0.4	1.87	8	< 10	240	< 0.5	2	0.17	0.5	13	70	71	2.71	< 10	< 1	0.03	10	1.76	575
KA 500N 100E	201	202	0.2	1.17	10	< 10	180	< 0.5	2	0.37	< 0.5	7	48	30	1.60	< 10	< 1	0.04	< 10	1.00	335
KA 500N 200E	201	202	0.2	1.08	150	< 10	110	< 0.5	< 2	0.46	1.5	11	22	38	1.88	< 10	< 1	0.03	< 10	0.78	615

KA-GRID
Soil Survey

CERTIFICATION:

ALS Chemex

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CANADIAN UNITED MINERALS INC.

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Project : KA SERIES
Comments: ATTN: SHAWN RYAN

Page Number : 1
Total Pages : 1
Certificate Date: 16-JAN-2001
Invoice No. : I0110287
P.O. Number :
Account : PRP

CERTIFICATE OF ANALYSIS A0110287

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
KA 000 100E	201	202	1	< 0.01	9	520	48	0.06	< 2	3	13	0.04	< 10	< 10	48	< 10	94
KA 000 200E	201	202	1	< 0.01	7	120	26	< 0.01	< 2	1	6	0.03	< 10	< 10	23	< 10	32
KA 000 000W	201	202	< 1	< 0.01	66	300	564	< 0.01	< 2	19	5	0.01	< 10	< 10	106	< 10	424
KA 000 100W	201	202	3	< 0.01	6	690	1760	0.61	6	< 1	27	0.02	< 10	< 10	16	< 10	60
KA 000 200W	201	202	< 1	< 0.01	3	200	68	< 0.01	< 2	1	5	< 0.01	10	< 10	4	< 10	100
KA 100N 100E	201	202	< 1	< 0.01	4	800	46	0.03	< 2	< 1	12	0.01	< 10	< 10	27	< 10	70
KA 100N 200E	201	202	< 1	< 0.01	11	420	30	0.01	< 2	< 1	9	0.02	< 10	< 10	26	< 10	72
KA 100N 000	201	202	< 1	< 0.01	14	330	312	0.06	< 2	4	12	0.04	< 10	< 10	38	< 10	186
KA 100N 100W	201	202	1	< 0.01	4	150	30	0.01	< 2	< 1	3	0.02	< 10	< 10	22	< 10	80
KA 100N 200W	201	202	1	< 0.01	16	260	32	0.01	< 2	3	11	0.05	< 10	< 10	56	< 10	64
KA 100N 300W	201	202	1	< 0.01	21	300	66	0.01	< 2	3	12	0.06	< 10	< 10	55	< 10	72
KA 200N 100E	201	202	1	< 0.01	10	460	132	0.05	< 2	1	16	0.03	< 10	< 10	23	< 10	108
KA 200N 200E	201	202	< 1	< 0.01	10	470	32	0.02	< 2	1	10	0.04	< 10	< 10	13	< 10	144
KA 200N 000	201	202	< 1	< 0.01	11	310	76	0.02	< 2	1	12	0.03	< 10	< 10	24	< 10	82
KA 200N 100W	201	202	1	< 0.01	10	160	38	< 0.01	< 2	< 1	7	0.03	< 10	< 10	25	< 10	48
KA 200N 200W	201	202	< 1	< 0.01	6	140	38	< 0.01	< 2	< 1	4	0.03	< 10	< 10	24	< 10	54
KA 200N 300W	201	202	1	< 0.01	14	270	132	0.01	2	1	8	0.03	< 10	< 10	28	< 10	116
KA 300N 100E	201	202	1	< 0.01	11	430	68	0.03	< 2	1	15	0.02	< 10	< 10	26	< 10	90
KA 300N 200E	201	202	1	< 0.01	11	540	30	0.02	< 2	1	12	0.02	< 10	< 10	20	< 10	136
KA 300N 000	201	202	1	< 0.01	13	610	56	0.21	< 2	3	31	0.06	< 10	< 10	28	< 10	222
KA 300N 100W	201	202	1	< 0.01	8	230	74	0.03	< 2	< 1	8	0.02	< 10	< 10	16	< 10	56
KA 300N 200W	201	202	1	< 0.01	10	260	66	0.01	< 2	1	9	0.03	< 10	< 10	28	< 10	58
KA 300N 300W	201	202	1	< 0.01	11	380	58	0.01	< 2	1	11	0.03	< 10	< 10	35	< 10	56
KA 400N 100E	201	202	1	< 0.01	10	430	58	0.04	< 2	1	20	0.03	< 10	< 10	24	< 10	170
KA 400N 200E	201	202	< 1	< 0.01	7	470	34	0.04	< 2	1	13	0.01	< 10	< 10	14	< 10	88
KA 400N 000	201	202	< 1	< 0.01	14	470	102	0.04	< 2	2	14	0.02	< 10	< 10	30	< 10	112
KA 400N 100W	201	202	1	< 0.01	36	240	192	0.03	< 2	6	10	0.06	< 10	< 10	52	< 10	224
KA 400N 200W	201	202	< 1	< 0.01	12	200	62	0.01	< 2	1	9	0.03	< 10	< 10	24	< 10	66
KA 400N 300W	201	202	< 1	< 0.01	11	360	52	0.01	< 2	< 1	8	0.02	< 10	< 10	19	< 10	54
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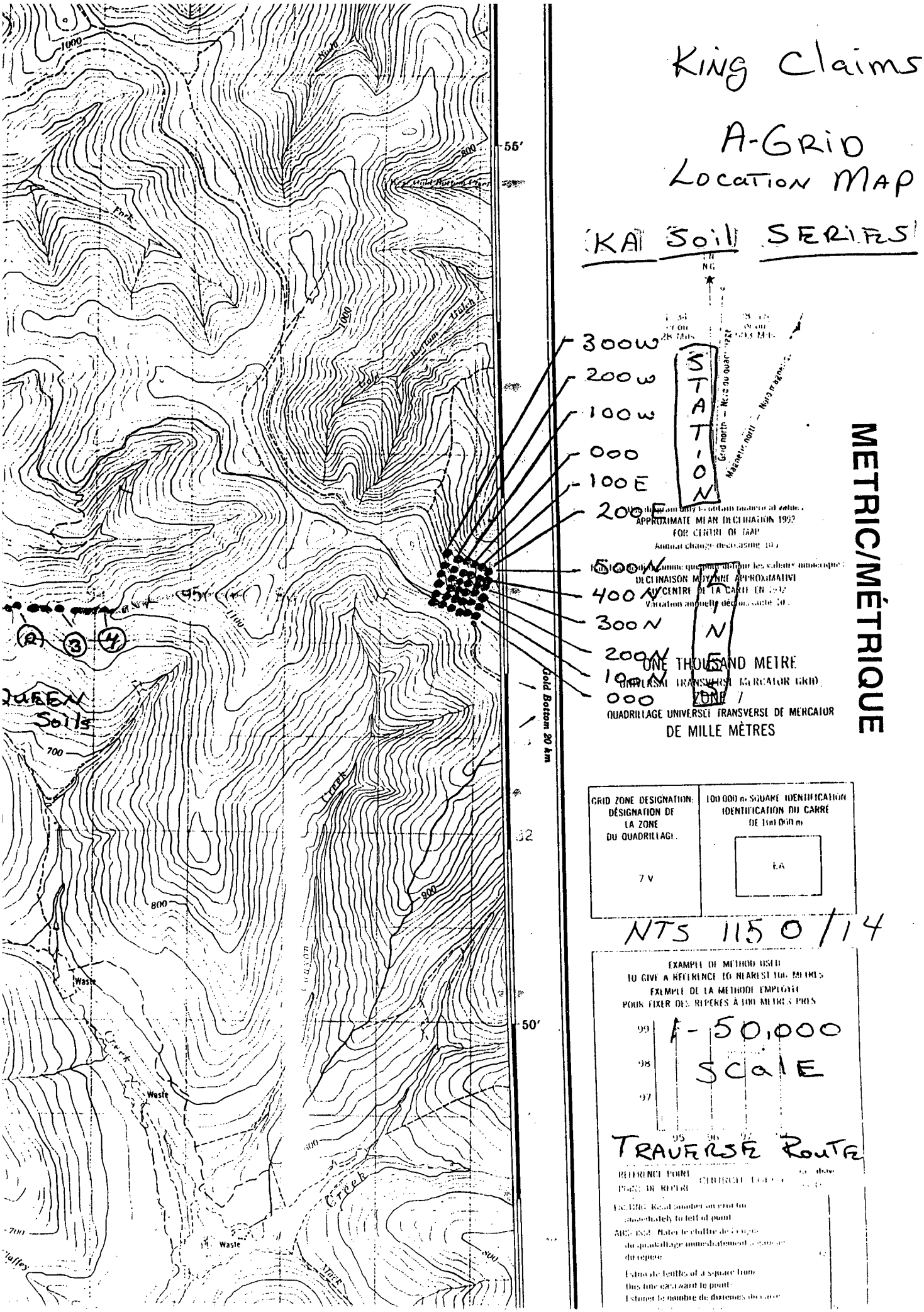
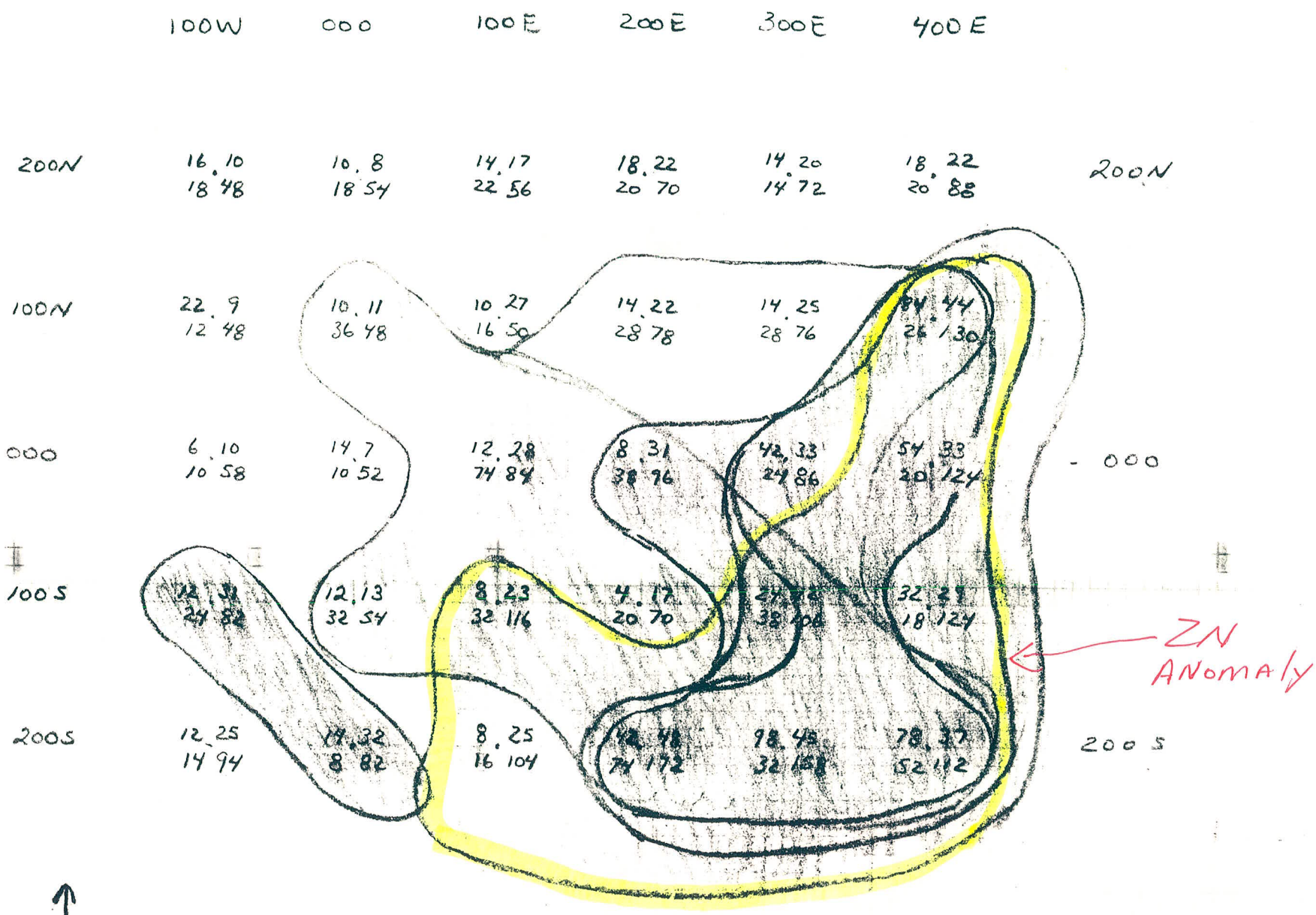
CERTIFICATION:


King Claims
A-Grid
Location Map
KA Soil Series
55'
50'
300W
200W
100W
000
100E
200E
500N
400N
300N
200N
100N
000
STATION
ONE THOUSAND METRE
UNIVERSAL TRANSVERSE MERCATOR GRID
ZONE 7
QUADRILLAGE UNIVERSEL TRANSVERSE DE MERCATOR
DE MILLE MÈTRES
METRIC/MÉTRIQUE
APPROXIMATE MEAN DECLINATION 1992
FOR CENTRE OF MAP
DÉCLINAISON MOYENNE APPROXIMATIVE
AU CENTRE DE LA CARTE EN 1992
GRID ZONE DESIGNATION:
DÉSIGNATION DE
LA ZONE
DU QUADRILLAGE
7 V
100 000 m SQUARE IDENTIFICATION
IDENTIFICATION DU CARRÉ
DE 100 000 m
EA
NTS 115 O/14
EXAMPLE OF METHOD USED
TO GIVE A REFERENCE TO NEAREST 100 METRES
EXEMPLE DE LA METHODE EMPLOYÉE
POUR FIXER DES RÉPÉRES À 100 MÈTRES PRÈS
1 - 50,000
SCALE
TRAVERSE ROUTE
Gold Bottom 20 km
Creek
Waste
Valley
1000
900
800
700
600
500


100W
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100E
200E
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32.21
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200S
12.25
14 94
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8 82
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16 104
200S
NORTH
30PPM - Pb
Cu - 30PPM
30PPM - Pb
ZN - 100PPM
KB GRID
KING SOLOMON
HOME AREA
|-100m-|
SCALE
KING Claims

ALS Chemex

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BOX 1260
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Project : KB SERIES
Comments: ATTN: SHAWN RYAN

Page Number :1
Total Pages :1
Certificate Date: 12-JAN-2001
Invoice No. :10110301
P.O. Number :
Account :PRP

CERTIFICATE OF ANALYSIS A0110301

SAMPLE	PREP CODE		Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %	Mn ppm
KB 000 100S	201	202	< 0.2	1.63	12	< 10	230	< 0.5	< 2	0.07	< 0.5	5	27	13	2.62	< 10	< 1	0.04	10	0.37	160
KB 000 200S	201	202	< 0.2	1.45	14	< 10	290	< 0.5	< 2	0.22	< 0.5	10	36	32	2.81	< 10	< 1	0.05	10	0.84	410
KB 000 000	201	202	< 0.2	1.55	14	< 10	280	< 0.5	< 2	0.05	< 0.5	3	15	7	1.68	< 10	< 1	0.07	30	0.33	160
KB 000 100N	201	202	< 0.2	1.37	10	< 10	190	< 0.5	< 2	0.07	< 0.5	4	19	8	2.18	< 10	< 1	0.06	10	0.29	185
KB 000 200N	201	202	< 0.2	1.13	10	< 10	180	0.5	< 2	0.10	< 0.5	6	19	11	2.01	< 10	< 1	0.06	20	0.53	310
KB 100E 100S	201	202	< 0.2	1.11	8	< 10	130	< 0.5	< 2	0.07	< 0.5	3	12	23	2.17	< 10	< 1	0.09	20	0.54	205
KB 100E 200S	201	202	< 0.2	2.47	8	< 10	140	< 0.5	< 2	0.05	< 0.5	9	68	25	4.44	10	< 1	0.05	< 10	2.02	300
KB 100E 000	201	202	< 0.2	1.41	12	< 10	190	0.5	< 2	0.10	< 0.5	6	22	28	1.08	< 10	< 1	0.07	40	0.43	315
KB 100E 100N	201	202	< 0.2	1.22	10	< 10	150	< 0.5	< 2	0.07	< 0.5	5	17	27	1.95	< 10	< 1	0.08	10	0.40	205
KB 100E 200N	201	202	< 0.2	1.57	14	< 10	230	< 0.5	< 2	0.12	< 0.5	4	25	17	2.26	< 10	< 1	0.08	10	0.48	200
KB 100W 100S	201	202	< 0.2	1.31	12	< 10	210	< 0.5	< 2	0.05	< 0.5	5	19	31	1.89	< 10	< 1	0.07	30	0.46	190
KB 100W 200S	201	202	< 0.2	1.99	12	< 10	150	< 0.5	< 2	0.09	< 0.5	11	45	25	3.13	10	< 1	0.05	10	1.27	355
KB 100W 000	201	202	< 0.2	1.71	6	< 10	230	< 0.5	< 2	0.05	< 0.5	4	21	10	2.48	< 10	< 1	0.06	10	0.52	240
KB 100W 100N	201	202	< 0.2	1.27	22	< 10	140	< 0.5	< 2	0.06	< 0.5	4	22	9	2.96	10	< 1	0.06	10	0.30	240
KB 100W 200N	201	202	< 0.2	1.28	16	< 10	230	< 0.5	< 2	0.07	< 0.5	4	20	10	2.33	< 10	< 1	0.06	10	0.30	185
KB 200E 100S	201	202	< 0.2	1.19	4	< 10	120	< 0.5	< 2	0.10	< 0.5	5	21	17	2.34	10	< 1	0.12	10	0.81	310
KB 200E 200S	201	202	0.2	1.82	142	< 10	130	< 0.5	< 2	0.07	< 0.5	9	26	48	4.11	10	< 1	0.06	10	1.13	435
KB 200E 000	201	202	< 0.2	1.34	8	< 10	160	< 0.5	< 2	0.10	< 0.5	5	20	31	2.11	< 10	< 1	0.09	20	0.57	275
KB 200E 100N	201	202	< 0.2	1.66	14	< 10	190	< 0.5	< 2	0.16	< 0.5	7	27	22	2.65	10	< 1	0.09	20	0.92	410
KB 200E 200N	201	202	< 0.2	1.47	18	< 10	180	< 0.5	< 2	0.13	< 0.5	7	25	22	2.39	< 10	< 1	0.07	20	0.79	305
KB 300E 100S	201	202	0.4	1.98	24	< 10	230	< 0.5	< 2	0.15	< 0.5	8	43	42	3.38	10	< 1	0.07	10	1.41	410
KB 300E 200S	201	202	0.4	2.34	98	< 10	140	< 0.5	< 2	0.08	< 0.5	13	70	45	4.27	10	< 1	0.11	< 10	1.88	450
KB 300E 000	201	202	0.2	1.40	42	< 10	160	< 0.5	< 2	0.09	< 0.5	8	24	33	2.52	< 10	< 1	0.07	10	0.84	405
KB 300E 100N	201	202	0.6	1.53	14	< 10	160	< 0.5	< 2	0.12	< 0.5	6	26	25	2.31	10	< 1	0.06	10	0.91	285
KB 300E 200N	201	202	< 0.2	1.60	14	< 10	150	< 0.5	< 2	0.12	< 0.5	8	28	20	2.50	10	< 1	0.06	10	1.10	365
KB 400E 100S	201	202	0.8	1.83	32	< 10	180	< 0.5	< 2	0.14	< 0.5	10	41	29	2.77	10	< 1	0.06	< 10	1.28	355
KB 400E 200S	201	202	0.6	1.77	78	< 10	120	< 0.5	< 2	0.06	< 0.5	5	29	37	3.52	10	< 1	0.05	< 10	1.20	215
KB 400E 000	201	202	0.2	1.49	54	< 10	140	< 0.5	< 2	0.10	< 0.5	9	24	33	2.40	< 10	< 1	0.07	10	0.87	335
KB 400E 100N	201	202	0.8	1.80	84	< 10	160	< 0.5	< 2	0.13	< 0.5	11	30	44	3.16	10	< 1	0.05	10	1.16	410
KB 400E 200N	201	202	0.2	1.87	18	< 10	130	< 0.5	< 2	0.13	< 0.5	9	32	22	2.91	10	< 1	0.06	10	1.35	360

KB - SERIES Soil SAMPLE
From Grid on NTS # 115 O/15
ON King Claims.

CERTIFICATION:

ALS Chemex

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

To: CANADIAN UNITED MINERALS INC.

BOX 1260
DAWSON CITY, YT
Y0B 1G0

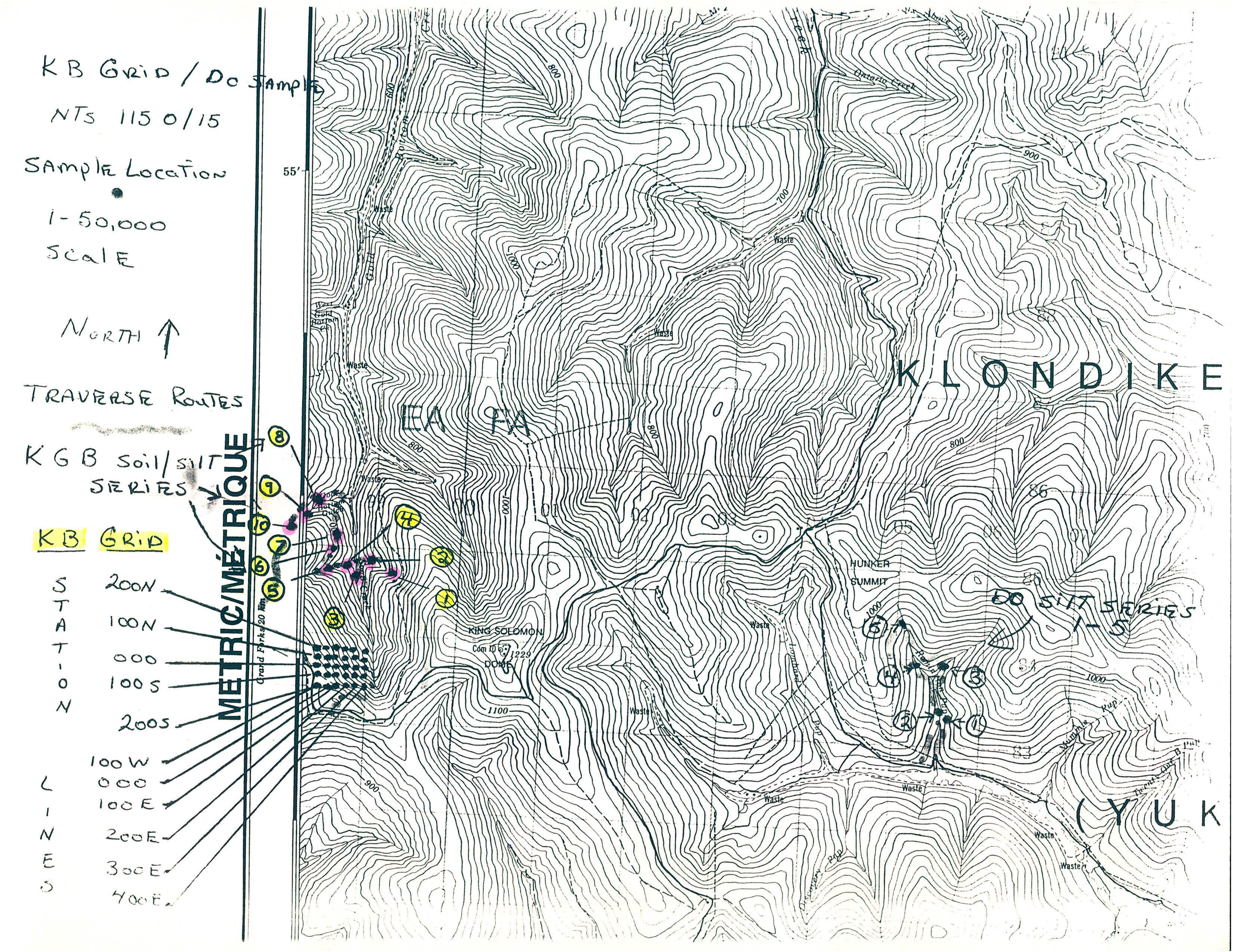
Project: KB SERIES
Comments: ATTN: SHAWN RYAN

Page Number : 1-A
Total Pages : 1
Certificate Date: 12-JAN-2001
Invoice No. : I0110301
P.O. Number :
Account : PRP

CERTIFICATE OF ANALYSIS A0110301

SAMPLE	PREP CODE		Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
KB 000 100S	201	202	1	0.01	12	250	32	< 0.01	< 2	3	10	0.05	< 10	< 10	50	< 10	54
KB 000 200S	201	202	< 1	0.01	24	450	8	< 0.01	< 2	5	20	0.06	< 10	< 10	52	< 10	82
KB 000 000	201	202	< 1	< 0.01	6	130	10	< 0.01	< 2	2	7	0.01	< 10	< 10	23	< 10	52
KB 000 100N	201	202	1	0.01	9	220	36	< 0.01	< 2	1	8	0.04	< 10	< 10	42	< 10	48
KB 000 200N	201	202	< 1	0.01	9	280	18	< 0.01	< 2	2	11	0.05	< 10	< 10	29	< 10	54
KB 100E 100S	201	202	< 1	< 0.01	5	270	32	0.01	< 2	1	10	0.04	< 10	< 10	24	< 10	116
KB 100E 200S	201	202	4	< 0.01	25	440	16	0.04	< 2	7	12	0.11	< 10	< 10	108	< 10	104
KB 100E 000	201	202	< 1	0.01	13	330	74	0.01	< 2	3	12	0.04	10	< 10	33	< 10	84
KB 100E 100N	201	202	< 1	0.01	9	310	16	< 0.01	< 2	1	10	0.03	< 10	< 10	27	< 10	50
KB 100E 200N	201	202	1	0.01	13	440	22	0.01	< 2	1	14	0.04	< 10	< 10	40	< 10	56
KB 100W 100S	201	202	< 1	0.01	11	180	24	< 0.01	< 2	2	8	0.03	< 10	< 10	25	< 10	82
KB 100W 200S	201	202	1	0.01	21	660	14	0.01	< 2	2	16	0.03	< 10	< 10	63	< 10	94
KB 100W 000	201	202	2	< 0.01	7	300	10	0.01	< 2	1	8	0.03	< 10	< 10	41	< 10	58
KB 100W 100N	201	202	< 1	0.01	8	360	12	0.01	< 2	1	11	0.06	< 10	< 10	61	< 10	48
KB 100W 200N	201	202	1	0.01	10	280	18	0.01	< 2	1	10	0.04	< 10	< 10	45	< 10	48
KB 200E 100S	201	202	< 1	0.01	10	360	20	0.01	< 2	3	14	0.09	< 10	< 10	29	< 10	70
KB 200E 200S	201	202	3	0.01	19	730	74	0.07	< 2	1	27	0.03	< 10	< 10	48	< 10	172
KB 200E 000	201	202	< 1	0.01	10	400	38	< 0.01	< 2	2	11	0.04	< 10	< 10	27	< 10	96
KB 200E 100N	201	202	1	0.01	13	470	28	< 0.01	< 2	3	16	0.05	< 10	< 10	32	< 10	78
KB 200E 200N	201	202	1	0.01	14	380	20	< 0.01	< 2	3	14	0.05	< 10	< 10	31	< 10	70
KB 300E 100S	201	202	3	0.01	20	600	38	0.04	< 2	3	25	0.04	< 10	< 10	56	< 10	106
KB 300E 200S	201	202	3	0.01	28	590	32	0.05	< 2	9	17	0.08	< 10	< 10	92	< 10	158
KB 300E 000	201	202	1	0.01	13	450	24	0.04	< 2	2	16	0.03	< 10	< 10	32	< 10	86
KB 300E 100N	201	202	2	0.01	14	470	28	0.03	< 2	1	15	0.03	< 10	< 10	35	< 10	76
KB 300E 200N	201	202	< 1	< 0.01	12	500	14	0.01	< 2	3	14	0.04	< 10	< 10	37	< 10	72
KB 400E 100S	201	202	1	0.01	20	650	18	0.04	< 2	3	19	0.03	< 10	< 10	52	< 10	124
KB 400E 200S	201	202	3	0.01	16	680	52	0.07	< 2	1	23	0.03	< 10	< 10	42	< 10	112
KB 400E 000	201	202	1	0.01	16	550	20	0.01	< 2	1	14	0.03	< 10	< 10	31	< 10	124
KB 400E 100N	201	202	1	0.01	19	720	26	0.03	< 2	2	16	0.03	< 10	< 10	41	< 10	130
KB 400E 200N	201	202	2	< 0.01	15	650	20	0.01	< 2	3	15	0.03	< 10	< 10	43	< 10	88

CERTIFICATION:


KB GRID / DO SAMPLE
NTS 115 O/15
SAMPLE LOCATION •
1-50,000 SCALE
NORTH ↑
TRAVERSE ROUTES
KGB SOIL/SILT SERIES
KB GRID
STATION 200N 100N 000 100S 200S
LINES 100W 000 100E 200E 300E 400E
DO SILT SERIES 1-5
METRIC/MÉTRIQUE
KLONDIKE
(YUK
KING SOLOMON DOME
HUNKER SUMMIT
Ontario Creek
Gold Bottom
Waste
55'
1229
1100
1000
900
800
700
600

ALS Chemex

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

To: CANADIAN UNITED MINERALS INC.

BOX 1260
DAWSON CITY, YT
Y0B 1G0

Project : KGB SERIES
Comments: ATTN: SHAWN RYAN

Page Number : 1-A
Total Pages : 1
Certificate Date: 16-JAN-01
Invoice No. : I0110303
P.O. Number :
Account : PRP

CERTIFICATE OF ANALYSIS A0110303

	SAMPLE	PREP CODE		Au ppb FA+AA	Ag ppm	Al %	As ppm	B ppm	Ba ppm	Be ppm	Bi ppm	Ca %	Cd ppm	Co ppm	Cr ppm	Cu ppm	Fe %	Ga ppm	Hg ppm	K %	La ppm	Mg %
1	KGB 20 SS 01A	201	202	< 5	0.6	1.67	24	< 10	150	< 0.5	< 2	0.19	< 0.5	9	28	29	2.50	< 10	< 1	0.03	< 10	0.97
2	KGB 20 SS 01B	201	202	< 5	0.4	1.55	32	< 10	130	< 0.5	< 2	0.18	< 0.5	9	25	30	2.33	< 10	< 1	0.02	< 10	0.93
3	KGB 20 SS 02	201	202	10	0.2	1.27	14	< 10	190	< 0.5	< 2	0.38	0.5	10	23	40	2.25	< 10	< 1	0.03	10	0.73
4	KGB 20 SS 03	201	202	< 5	0.2	1.43	34	< 10	130	< 0.5	< 2	0.30	0.5	10	22	31	2.36	< 10	< 1	0.02	< 10	1.02
5	KGB 20 SS 04	201	202	< 5	0.2	1.22	32	< 10	210	< 0.5	< 2	0.46	1.5	9	20	35	1.97	< 10	< 1	0.04	10	0.76
6	KGB 20 SS 05	201	202	35	0.2	1.13	34	< 10	170	< 0.5	< 2	0.42	1.0	11	20	31	1.86	< 10	< 1	0.04	10	0.73
7	KGB 20 S 06	201	202	< 5	0.4	2.16	20	< 10	100	< 0.5	< 2	0.28	0.5	19	26	67	3.39	10	< 1	0.03	< 10	1.85
8	KGB 20 S 07	201	202	< 5	< 0.2	2.11	34	< 10	100	< 0.5	< 2	0.16	< 0.5	10	33	49	3.14	< 10	< 1	0.02	< 10	1.39
9	KGB 20 SS 08A	201	202	< 5	< 0.2	1.51	16	< 10	190	< 0.5	< 2	0.42	< 0.5	10	29	20	2.12	< 10	< 1	0.04	< 10	1.04
10	KGB 20 SS 08B	201	202	< 5	< 0.2	0.98	40	< 10	180	< 0.5	< 2	0.21	< 0.5	6	29	18	1.51	< 10	< 1	0.04	10	0.75
11	KGB 20 SS 09	201	202	< 5	< 0.2	0.86	38	< 10	180	< 0.5	< 2	0.27	< 0.5	6	18	14	1.54	< 10	< 1	0.04	10	0.57
12	KGB 20 SS 10	201	202	< 5	< 0.2	1.07	54	< 10	90	< 0.5	< 2	0.29	< 0.5	5	18	17	1.72	< 10	< 1	0.04	10	0.81

CERTIFICATION

ALS Chemex

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

To: CANADIAN UNITED MINERALS INC.

BOX 1260
DAWSON CITY, YT
Y0B 1G0

Project : KGB SERIES
Comments: ATTN: SHAWN RYAN

Page Number : 1-B
Total Pages : 1
Certificate Date: 16-JAN-01
Invoice No. : 10110303
P.O. Number :
Account : PRP

CERTIFICATE OF ANALYSIS A0110303

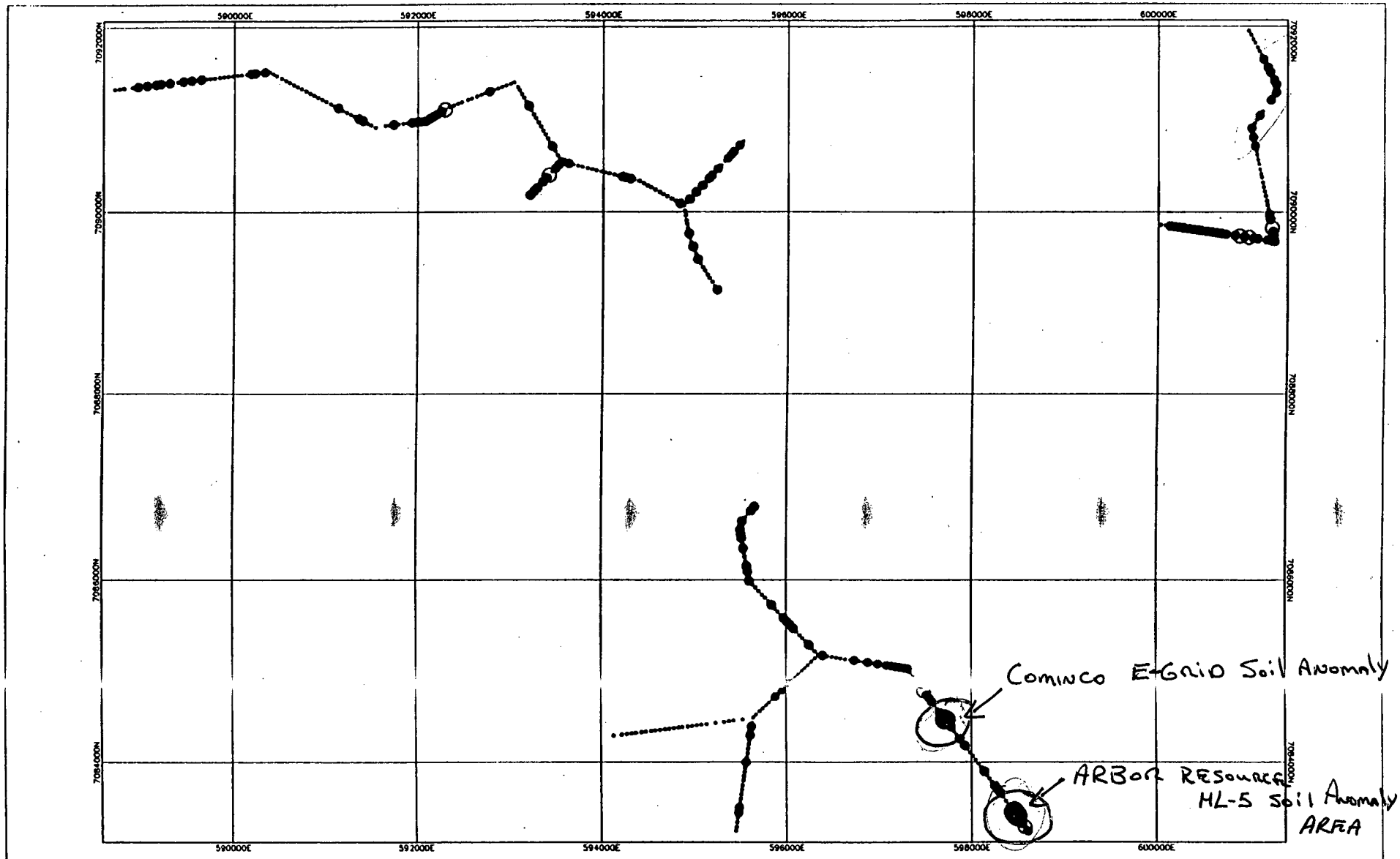
SAMPLE LOCATION #

	SAMPLE	PREP CODE		Mn ppm	Mo ppm	Na %	Ni ppm	P ppm	Pb ppm	S %	Sb ppm	Sc ppm	Sr ppm	Ti %	Tl ppm	U ppm	V ppm	W ppm	Zn ppm
1	KGB 20 SS 01A	201	202	395	1	0.01	18	580	34	0.02	< 2	2	15	0.02	< 10	< 10	43	< 10	134
	KGB 20 SS 01B	201	202	400	1	0.01	17	640	30	0.02	< 2	2	14	0.02	< 10	< 10	40	< 10	122
2	KGB 20 SS 02	201	202	430	< 1	0.01	18	820	14	0.02	< 2	3	27	0.03	< 10	< 10	37	< 10	116
3	KGB 20 SS 03	201	202	420	1	0.01	19	650	14	0.01	< 2	3	22	0.02	< 10	< 10	34	< 10	126
4	KGB 20 SS 04	201	202	445	< 1	0.01	15	610	30	0.04	< 2	2	27	0.03	< 10	< 10	27	< 10	144
5	KGB 20 SS 05	201	202	545	< 1	0.01	15	670	28	0.03	< 2	2	26	0.03	< 10	< 10	26	< 10	144
6	KGB 20 S 06	201	202	780	< 1	< 0.01	18	690	22	0.01	< 2	7	17	0.04	< 10	< 10	62	< 10	154
7	KGB 20 S 07	201	202	490	< 1	< 0.01	19	610	10	< 0.01	< 2	3	12	0.03	< 10	< 10	48	< 10	136
8	KGB 20 SS 08A	201	202	235	< 1	0.01	19	600	10	0.03	< 2	4	26	0.04	< 10	< 10	52	< 10	74
	KGB 20 SS 08B	201	202	250	< 1	0.01	15	460	32	0.01	< 2	1	18	0.03	< 10	< 10	23	< 10	84
9	KGB 20 SS 09	201	202	215	< 1	0.01	13	620	22	0.01	< 2	1	20	0.03	< 10	< 10	25	< 10	66
10	KGB 20 SS 10	201	202	220	1	< 0.01	12	660	24	0.01	< 2	1	19	0.03	< 10	< 10	20	< 10	68

KGB SS - SILTS FROM KING CLAIMS

KGB S - SOIL FROM KING CLAIMS

SAMPLE LOCATION FOUND ON NTS # 115 O/15



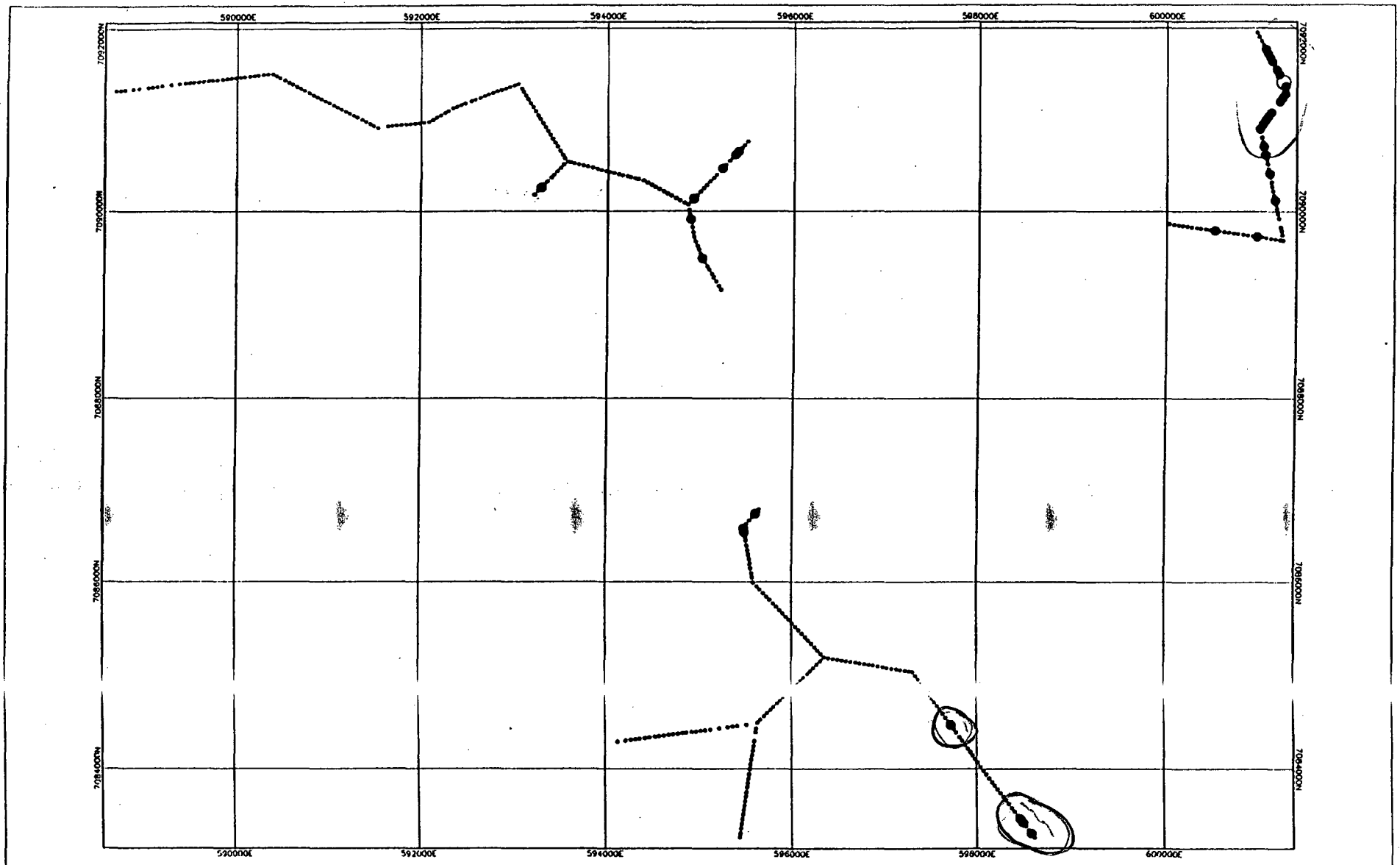
Kennecott Canada Inc.
Vancouver

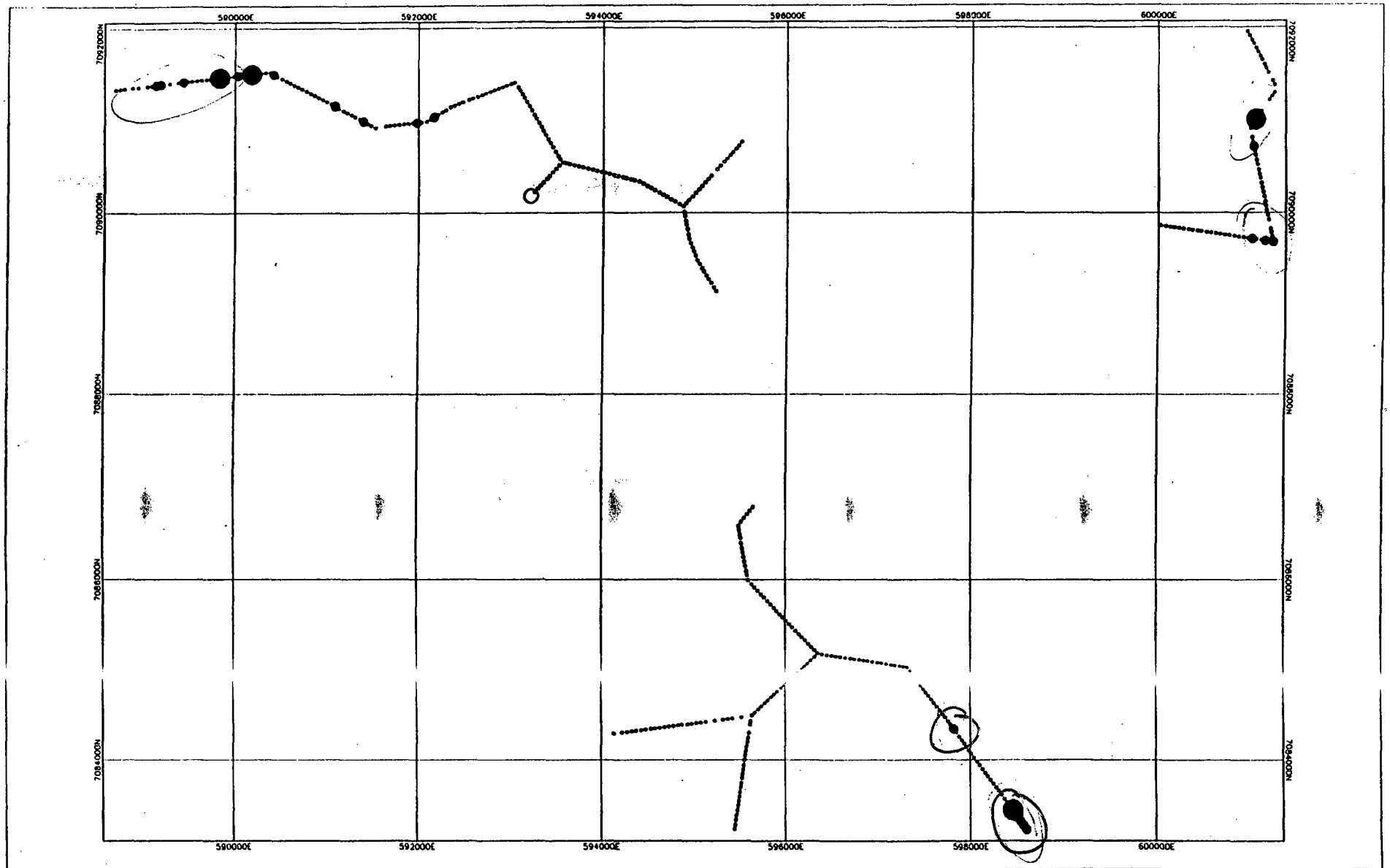
TOP, WIN, and CAB CLAIMS

SOIL GEOCHEMISTRY ZINC PPM

YUKON, CANADA

Date: 07/09/83	Author:	Figure 11
File: KLSZN-F	PS:	


590000E
592000E
594000E
596000E
598000E
600000E
7092000N
7090000N
7088000N
7086000N
7084000N
• 0 - 30 ppm Cu
● 31 - 100 ppm Cu
○ 101 - 150 ppm Cu
◉ > 151 ppm Cu
N
Scale 1:60000
1000 0 1000
(meters)
Kennecott Canada Inc.
Vancouver
TOP, WIN, and CAB CLAIMS
SOIL GEOCHEMISTRY COPPER PPM
YUKON, CANADA
Date: 07/09/83
Author:
File: KLSCU-F
PS:
Figure 9



- 0 - 30 ppm As
- 31 - 100 ppm As
- 101 - 150 ppm As
- > 151 ppm Pb

N

Scale 1:60000

1000 0 1000

(meters)

Kennecott Canada Inc.
Vancouver

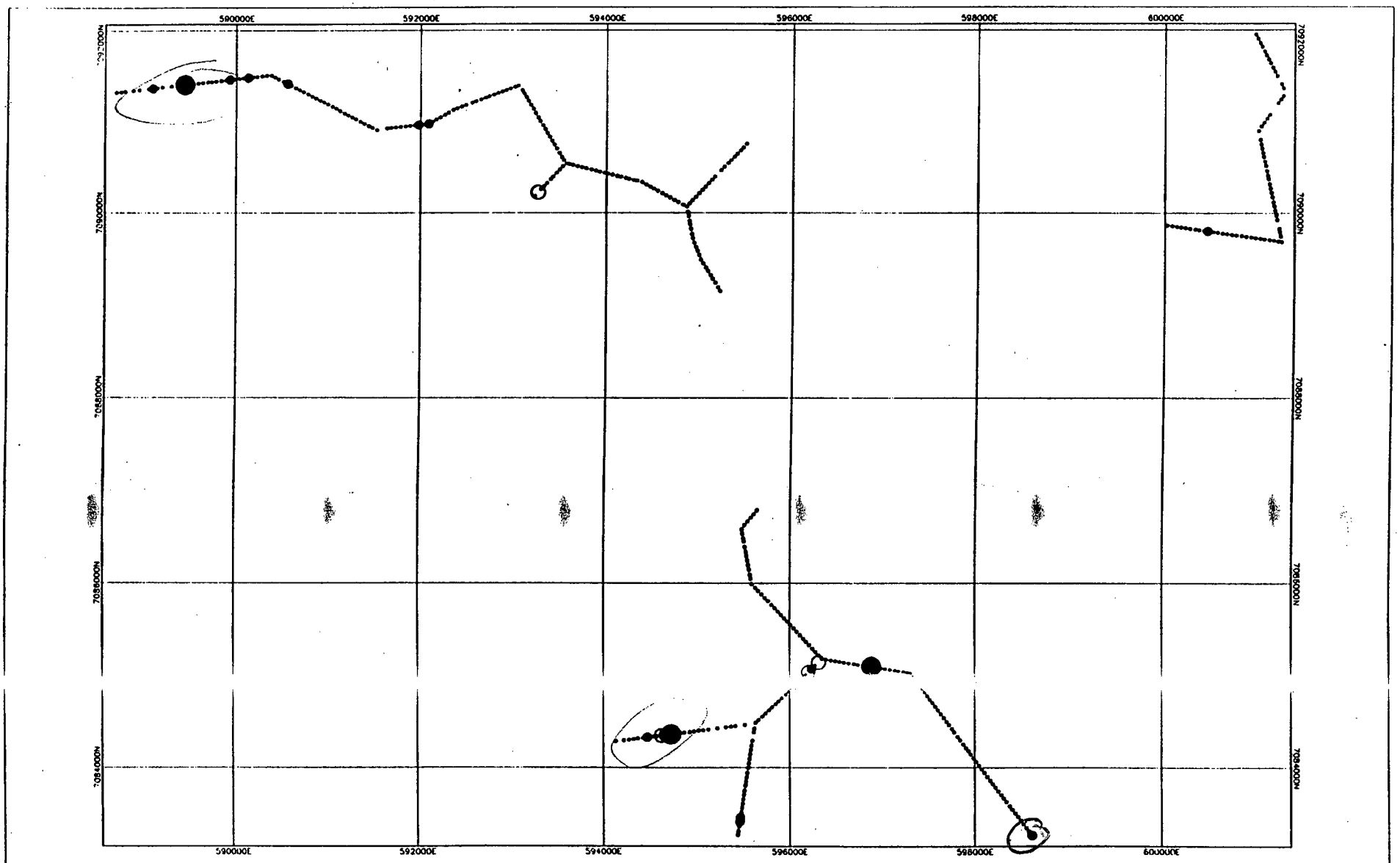
TOP, WIN, and CAB CLAIMS

SOIL GEOCHEMISTRY ARSENIC PPM

YUKON, CANADA

Date: 07\05\83	Author:
File: KLSAS-F	PS:

Figure 7



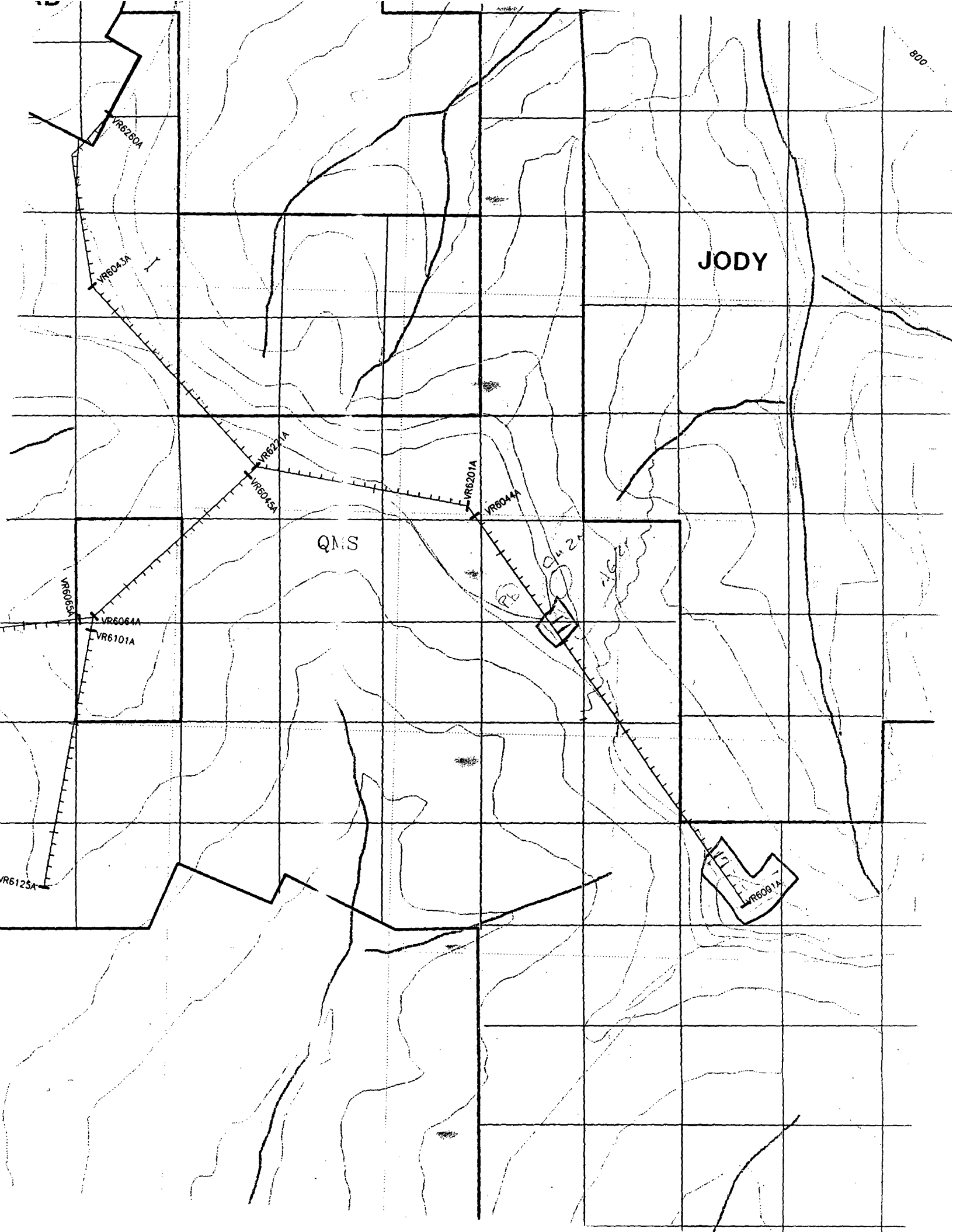
Kennecott Canada Inc.
Vancouver

TOP, WIN, and CAB CLAIMS

SOIL GEOCHEMISTRY SILVER PPM

YUKON, CANADA

Date: 07/09/93	Author:	Figure 6
File: 10.SAG-F	PS:	


800
VR6260A
VR6043A
JODY
VR6221A
VR6045A
VR6201A
VR6044A
QMS
VR6065A
VR6064A
VR6101A
VR6125A
VR6091A

Chemex Labs Ltd.

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

o: KENNECOTT CANADA, INC.

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

Project : KLONDIKE GOLD-TOP
Comments:

Certificate Date: 08-AUG-9
Invoice No. : I9317941
P.O. Number : 05-428
Account : KAVA

CERTIFICATE OF ANALYSIS A9317941

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 6001 A	201	229	< 5	0.6	2.18	38	210	< 0.5	< 2	0.09	< 0.5	5	29	26	4.64	< 10	< 1	0.04	10	0.73	205
VR 6002 A	201	229	< 5	0.2	2.12	66	80	< 0.5	< 2	0.06	< 0.5	12	25	42	4.47	< 10	< 1	0.02	10	1.60	385
VR 6003 A	201	229	< 5	0.2	1.60	34	80	< 0.5	< 2	0.04	< 0.5	4	20	15	3.27	< 10	< 1	0.02	10	1.33	175
VR 6004 A	201	229	< 5	0.2	1.84	68	120	< 0.5	< 2	0.04	< 0.5	8	24	26	3.80	< 10	< 1	0.02	10	1.16	225
VR 6005 A	201	229	< 5	0.4	1.97	140	120	< 0.5	< 2	0.04	< 0.5	12	22	69	4.20	< 10	< 1	0.04	10	1.55	350
VR 6006 A	201	229	< 5	0.4	1.65	184	100	< 0.5	< 2	0.06	< 0.5	8	23	55	4.06	< 10	< 1	0.03	10	1.18	395
VR 6007 A	201	229	< 5	< 0.2	1.63	12	90	< 0.5	< 2	0.07	< 0.5	7	45	18	3.02	< 10	< 1	0.07	< 10	1.58	300
VR 6008 A	201	229	< 5	< 0.2	1.16	14	100	< 0.5	< 2	0.05	< 0.5	3	21	6	2.97	< 10	< 1	0.03	10	0.26	140
VR 6009 A	201	229	< 5	< 0.2	0.85	14	260	< 0.5	< 2	0.03	< 0.5	2	12	5	2.53	< 10	< 1	0.10	20	0.27	150
VR 6010 A	201	229	< 5	0.4	1.15	14	200	< 0.5	< 2	0.07	< 0.5	2	15	9	2.82	< 10	< 1	0.04	10	0.17	110
VR 6011 A	201	229	< 5	< 0.2	1.47	2	130	< 0.5	< 2	0.13	< 0.5	4	11	3	2.26	< 10	< 1	0.09	< 10	1.48	300
VR 6012 A	201	229	< 5	< 0.2	1.65	6	390	< 0.5	< 2	0.07	< 0.5	4	17	6	2.34	< 10	< 1	0.04	10	0.28	245
VR 6013 A	201	229	< 5	< 0.2	1.14	8	500	< 0.5	< 2	0.06	< 0.5	2	7	4	1.35	< 10	< 1	0.04	20	0.34	120
VR 6014 A	201	229	< 5	< 0.2	0.52	24	140	< 0.5	2	< 0.01	< 0.5	1	4	10	1.01	< 10	< 1	0.08	40	0.14	125
VR 6015 A	201	229	< 5	< 0.2	1.40	18	160	< 0.5	< 2	0.07	< 0.5	4	23	7	2.65	< 10	< 1	0.06	10	0.34	205
VR 6016 A	201	229	< 5	0.2	1.03	4	200	< 0.5	< 2	0.10	< 0.5	3	17	7	2.13	< 10	< 1	0.02	10	0.18	225
VR 6017 A	201	229	< 5	0.4	2.24	22	290	0.5	< 2	0.06	< 0.5	7	27	7	3.02	< 10	< 1	0.02	10	0.31	225
VR 6018 A	201	229	< 5	< 0.2	0.62	10	150	< 0.5	< 2	0.01	< 0.5	2	4	3	0.94	< 10	< 1	0.08	20	0.17	95
VR 6019 A	201	229	< 5	< 0.2	0.55	< 2	60	< 0.5	< 2	0.02	< 0.5	1	4	1	0.93	< 10	< 1	0.06	20	0.14	70
VR 6020 A	201	229	< 5	< 0.2	1.27	10	150	< 0.5	< 2	0.18	< 0.5	4	21	8	3.15	< 10	< 1	0.06	10	0.34	215
VR 6021 A	201	229	< 5	< 0.2	1.55	8	220	< 0.5	< 2	0.08	< 0.5	6	24	9	2.51	< 10	< 1	0.05	10	0.34	205
VR 6022 A	201	229	< 5	0.2	0.53	2	210	< 0.5	< 2	0.10	< 0.5	1	9	10	0.65	< 10	< 1	0.02	10	0.03	35
VR 6023 A	201	229	< 5	< 0.2	0.80	8	200	< 0.5	< 2	0.03	< 0.5	2	8	6	1.20	< 10	< 1	0.06	20	0.14	55
VR 6024 A	201	229	20	< 0.2	1.63	18	120	< 0.5	< 2	0.01	< 0.5	10	16	16	2.90	< 10	< 1	0.08	20	0.92	325
VR 6025 A	201	229	[illegible]																		
VR 6026 A	201	229	< 5	< 0.2	1.68	8	200	< 0.5	< 2	0.09	< 0.5	7	24	16	2.45	< 10	< 1	0.06	20	0.61	205
VR 6027 A	201	229	< 5	< 0.2	0.56	8	120	< 0.5	< 2	0.01	< 0.5	1	7	4	1.18	< 10	< 1	0.07	20	0.08	40
VR 6028 A	201	229	< 5	< 0.2	1.34	52	130	< 0.5	< 2	0.07	< 0.5	3	23	7	3.06	< 10	< 1	0.04	10	0.37	120
VR 6029 A	201	229	< 5	< 0.2	1.68	14	170	< 0.5	< 2	0.07	< 0.5	3	20	19	2.58	< 10	< 1	0.03	10	0.62	215
VR 6030 A	201	229	< 5	< 0.2	1.93	6	190	< 0.5	< 2	0.04	< 0.5	4	24	15	3.03	< 10	< 1	0.02	10	0.43	185
VR 6031 A	201	229	< 5	< 0.2	3.57	14	90	< 0.5	< 2	0.05	< 0.5	9	210	72	4.34	< 10	< 1	0.02	< 10	3.71	820
VR 6032 A	201	229	< 5	0.4	1.87	8	300	< 0.5	< 2	0.07	< 0.5	7	30	15	3.01	< 10	< 1	0.07	10	0.39	170
VR 6033 A	201	229	< 5	< 0.2	0.65	< 2	200	< 0.5	< 2	< 0.01	< 0.5	1	4	5	1.54	< 10	< 1	0.13	40	0.29	50
VR 6034 A	201	229	< 5	< 0.2	1.47	12	200	< 0.5	< 2	0.08	< 0.5	4	27	6	3.21	< 10	< 1	0.04	10	0.32	145
VR 6035 A	201	229	< 5	< 0.2	1.59	2	380	< 0.5	< 2	0.09	< 0.5	4	25	7	2.63	< 10	< 1	0.03	10	0.29	170
VR 6036 A	201	229	< 5	0.4	1.35	4	310	< 0.5	< 2	0.07	< 0.5	10	18	7	2.20	< 10	< 1	0.02	10	0.16	1390
VR 6037 A	201	229	< 5	< 0.2	0.43	< 2	70	< 0.5	< 2	0.01	< 0.5	1	2	11	0.91	< 10	< 1	0.06	10	0.08	155
VR 6038 A	201	229	< 5	0.2	1.74	12	380	< 0.5	< 2	0.07	< 0.5	4	26	8	2.99	< 10	< 1	0.02	10	0.26	225
VR 6039 A	201	229	< 5	< 0.2	2.09	16	280	< 0.5	< 2	0.07	< 0.5	7	33	11	3.05	< 10	< 1	0.03	10	0.38	255
VR 6040 A	201	229	< 5	< 0.2	1.88	6	180	< 0.5	< 2	0.09	< 0.5	5	33	9	3.98	< 10	< 1	0.02	10	0.38	170

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

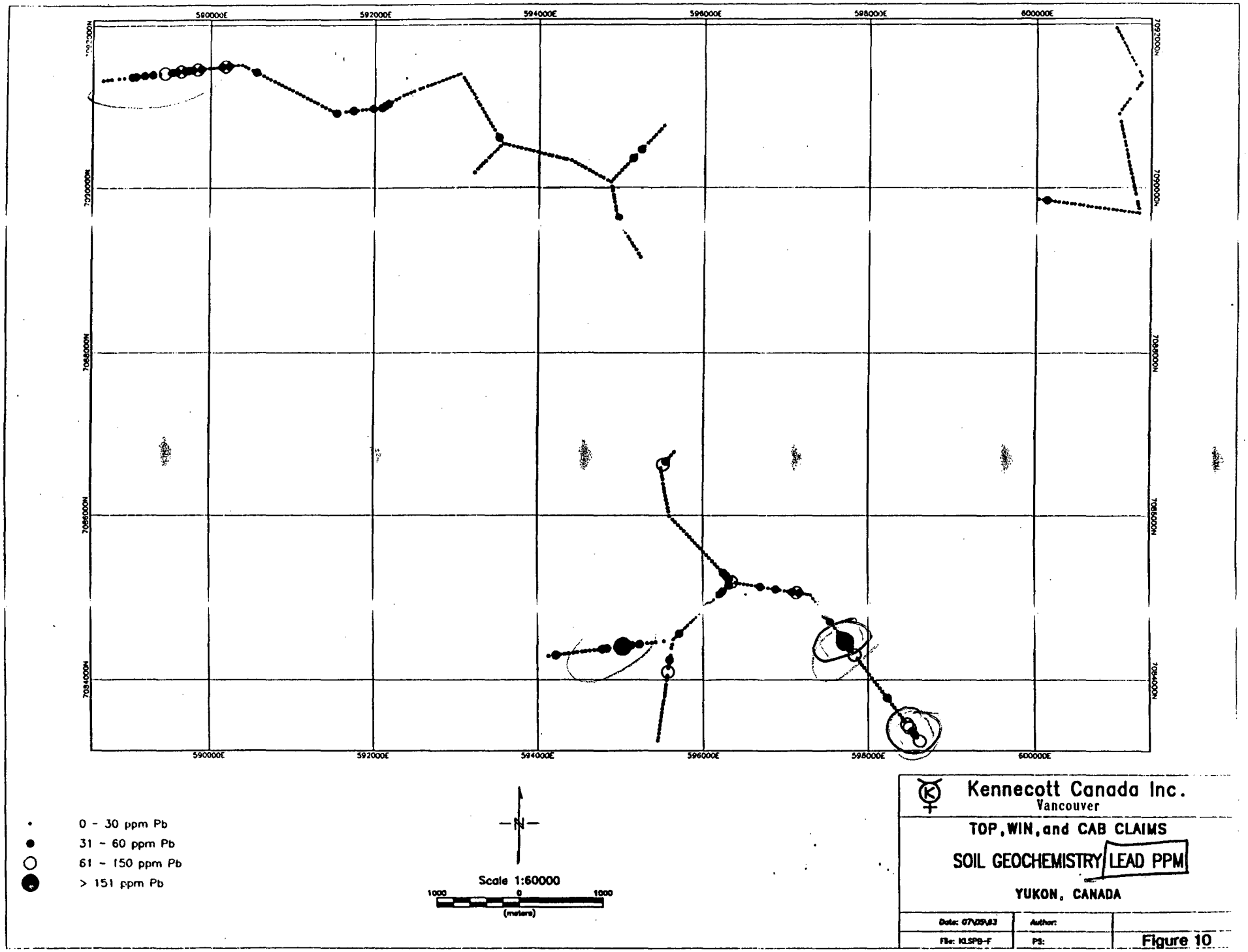
Project : KLONDIKE GOLD-TOP
Comments:

Page Number : 1-B
Total Pages : 5
Certificate Date: 08-AUG-93
Invoice No. : I9317941
P.O. Number : 05-428
Account : KAVA

CERTIFICATE OF ANALYSIS A9317941

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 6001 A	201	229	2	< 0.01	14	420	80	38	3	14	0.04	< 10	< 10	70	< 10	96
VR 6002 A	201	229	3	< 0.01	20	720	24	42	2	18	0.01	< 10	< 10	48	< 10	106
VR 6003 A	201	229	2	< 0.01	11	550	48	< 2	1	12	0.01	< 10	< 10	34	< 10	98
VR 6004 A	201	229	3	< 0.01	18	670	34	< 2	1	13	0.01	< 10	< 10	46	< 10	86
VR 6005 A	201	229	2	< 0.01	28	720	66	< 2	3	58	< 0.01	< 10	< 10	34	< 10	210
VR 6006 A	201	229	3	< 0.01	18	760	124	< 2	1	25	0.01	< 10	< 10	56	< 10	176
VR 6007 A	201	229	< 1	< 0.01	17	440	16	< 2	3	9	0.07	< 10	< 10	66	< 10	90
VR 6008 A	201	229	1	< 0.01	9	300	14	< 2	1	6	0.04	< 10	< 10	56	< 10	34
VR 6009 A	201	229	< 1	< 0.01	3	390	30	6	1	13	0.03	< 10	< 10	30	< 10	36
VR 6010 A	201	229	1	< 0.01	5	290	24	< 2	1	8	0.04	< 10	< 10	63	< 10	32
VR 6011 A	201	229	< 1	< 0.01	7	370	22	< 2	2	10	0.08	< 10	< 10	11	< 10	72
VR 6012 A	201	229	< 1	< 0.01	9	200	12	2	2	6	0.03	< 10	< 10	42	< 10	90
VR 6013 A	201	229	< 1	< 0.01	2	110	16	6	1	9	0.02	< 10	< 10	23	< 10	56
VR 6014 A	201	229	1	< 0.01	< 1	180	36	< 2	< 1	6	< 0.01	10	< 10	4	< 10	40
VR 6015 A	201	229	1	< 0.01	11	300	12	< 2	2	9	0.04	< 10	< 10	48	< 10	46
VR 6016 A	201	229	< 1	< 0.01	6	500	12	< 2	< 1	9	0.02	< 10	< 10	50	< 10	34
VR 6017 A	201	229	1	< 0.01	13	350	18	< 2	2	5	0.03	< 10	< 10	52	< 10	68
VR 6018 A	201	229	< 1	< 0.01	2	240	24	< 2	< 1	2	< 0.01	< 10	< 10	8	< 10	18
VR 6019 A	201	229	< 1	< 0.01	2	140	4	< 2	< 1	2	0.01	< 10	< 10	16	< 10	14
VR 6020 A	201	229	1	< 0.01	10	370	12	< 2	2	14	0.06	< 10	< 10	63	< 10	50
VR 6021 A	201	229	1	< 0.01	13	260	20	2	2	8	0.04	< 10	< 10	47	< 10	48
VR 6022 A	201	229	< 1	< 0.01	4	590	12	< 2	< 1	15	< 0.01	< 10	< 10	22	< 10	12
VR 6023 A	201	229	1	< 0.01	2	230	16	< 2	< 1	6	0.02	< 10	< 10	27	< 10	16
VR 6024 A	201	229	2	< 0.01	10	280	12	< 2	4	2	0.02	< 10	< 10	18	< 10	80
VR 6025 A	201	229														
VR 6026 A	201	229	< 1	< 0.01	15	150	20	< 2	3	9	0.04	< 10	< 10	41	< 10	60
VR 6027 A	201	229	3	< 0.01	4	110	76	< 2	1	4	0.01	< 10	< 10	11	< 10	12
VR 6028 A	201	229	< 1	< 0.01	7	410	24	< 2	1	9	0.05	< 10	< 10	60	< 10	36
VR 6029 A	201	229	< 1	< 0.01	8	360	36	< 2	2	11	0.04	< 10	< 10	47	< 10	70
VR 6030 A	201	229	1	< 0.01	12	220	20	< 2	3	7	0.04	< 10	< 10	54	< 10	54
VR 6031 A	201	229	< 1	< 0.01	51	200	376	< 2	12	4	0.03	< 10	< 10	108	< 10	418
VR 6032 A	201	229	1	< 0.01	17	210	96	< 2	3	14	0.06	< 10	< 10	52	< 10	62
VR 6033 A	201	229	< 1	< 0.01	3	270	56	< 2	< 1	21	< 0.01	10	< 10	8	< 10	76
VR 6034 A	201	229	1	< 0.01	10	200	20	< 2	2	9	0.07	< 10	< 10	65	< 10	46
VR 6035 A	201	229	< 1	< 0.01	10	230	22	< 2	2	8	0.05	< 10	< 10	52	< 10	42
VR 6036 A	201	229	1	< 0.01	9	290	22	< 2	1	6	0.04	< 10	< 10	52	< 10	82
VR 6037 A	201	229	1	< 0.01	1	200	32	< 2	< 1	2	0.01	< 10	< 10	16	< 10	58
VR 6038 A	201	229	2	< 0.01	9	250	26	< 2	2	7	0.06	< 10	< 10	63	< 10	72
VR 6039 A	201	229	1	< 0.01	13	250	48	< 2	3	7	0.04	< 10	< 10	55	< 10	118
VR 6040 A	201	229	1	< 0.01	13	230	34	< 2	2	9	0.07	< 10	< 10	72	< 10	50

CERTIFICATION: Stuart Bichler


590000E
592000E
594000E
596000E
598000E
600000E
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7090000N
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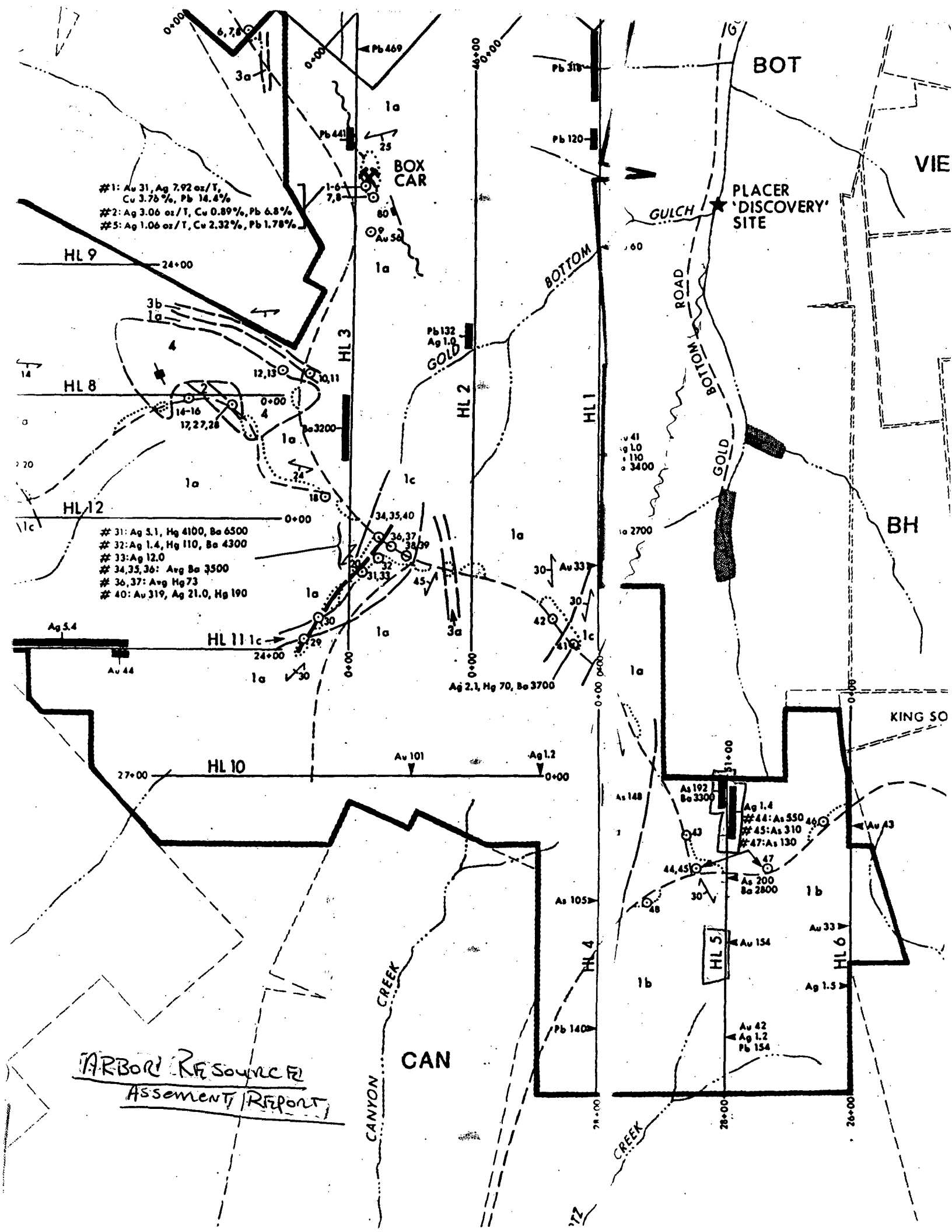
7084000N
0 - 30 ppm Pb
31 - 60 ppm Pb
61 - 150 ppm Pb
> 151 ppm Pb
N
Scale 1:60000
1000
0
1000
(meters)
Kennecott Canada Inc.
Vancouver
TOP, WIN, and CAB CLAIMS
SOIL GEOCHEMISTRY LEAD PPM
YUKON, CANADA
Date: 07/09/83
Author:
File: KLSPB-F
PS:
Figure 10



ARBORI RESOURCES
ASSESMENT REPORT

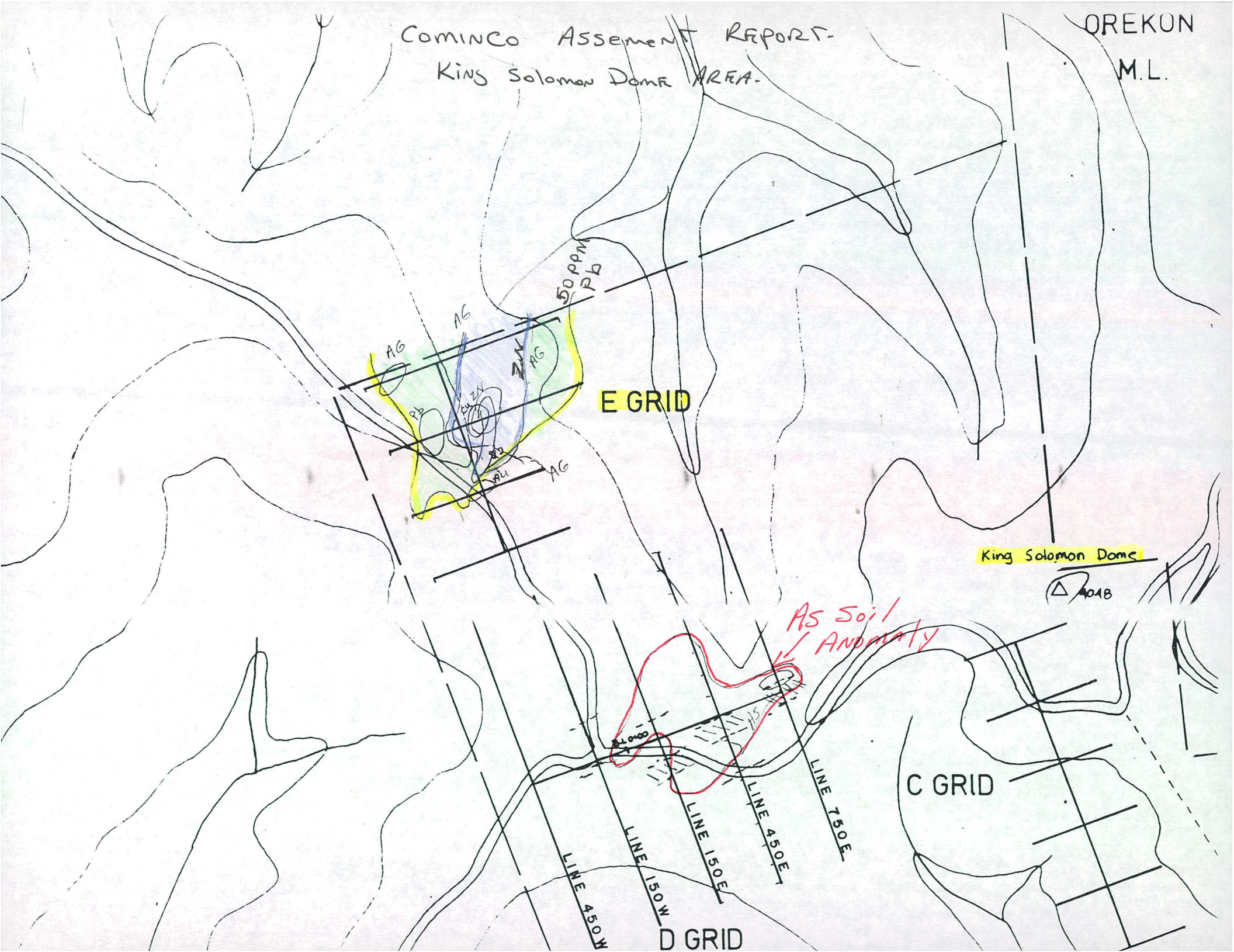
& Company Ltd.
berton Ave.
ancouver, B.C.
V7P 2R5
(604) 985-0681
4-352667

BONDAR-CLEGG

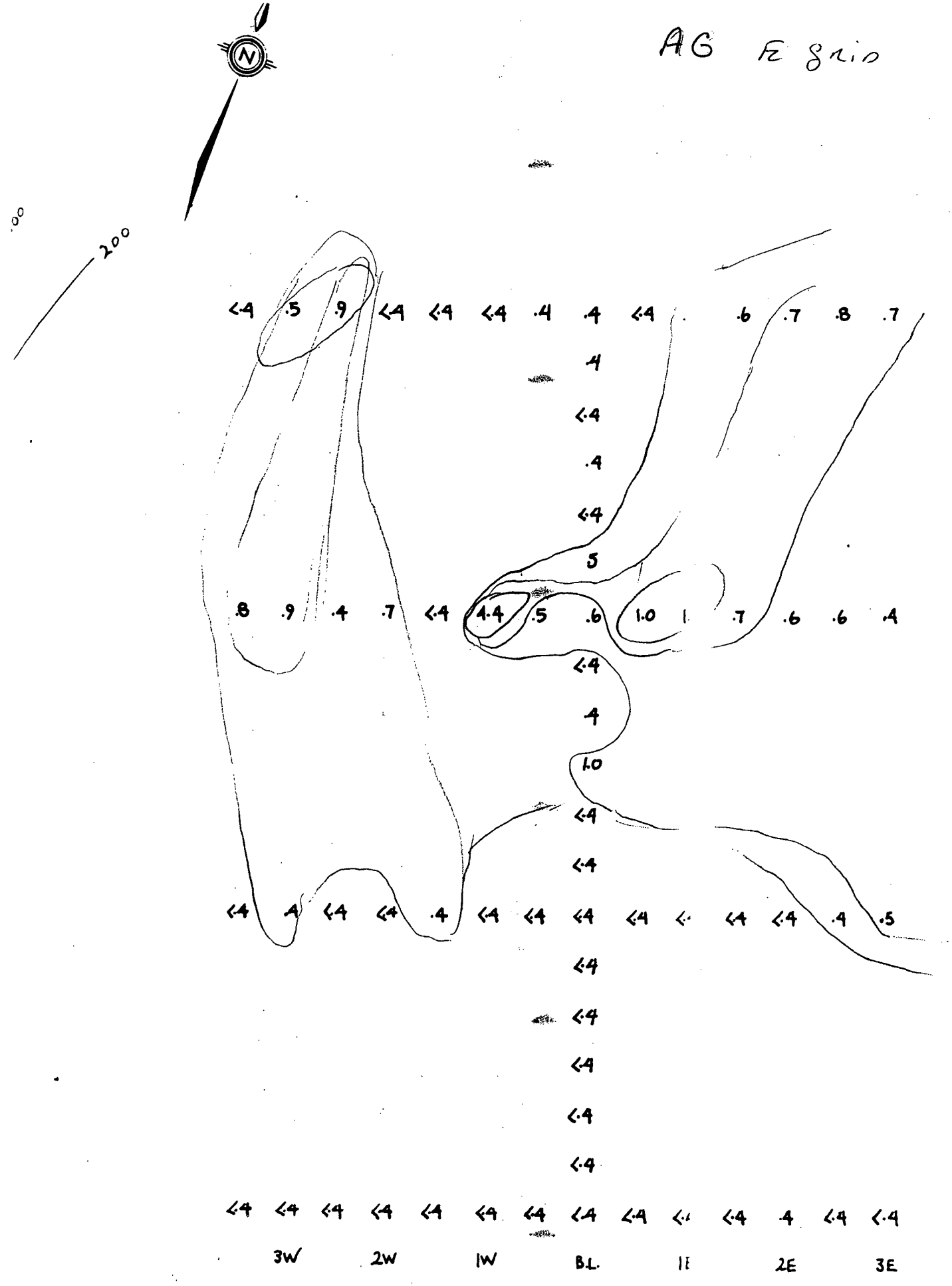
Geochemical Lab Report

REPORT: V88-05644.0 | PROJECT: HL-DE JV | PAGE 16

SAMPLE NUMBER	ELEMENT UNITS	Au 30g PPB	Au/wt G	Au/wt G	Ag PPM	Pb PPM	As PPM	Ba PPM
S1 HL4 24+00		8	30.0		0.1	26	8	2500
S1 HL4 25+00		5	30.0		0.1	6	3	1500
S1 HL4 EMPTY BAG 26+00		IS	IS		IS	IS	IS	IS
S1 HL4 EMPTY BAG 27+00		IS	IS		IS	IS	IS	IS
S1 HL4 28+00		13	30.0		<0.1	5	4	1100
S1 HL5 28+00		12	20.0		0.1	7	3	790
S1 HL5 29+00		15	30.0		0.1	4	3	950
S1 HL5 30+00		6	30.0		0.2	9	5	1900
S1 HL5 31+00		<5	20.0		0.2	9	1	1600
S1 HL5 32+00		42	30.0		1.2	154	30	2000
S1 HL5 33+00		8	30.0		0.5	25	16	1800
S1 HL5 EMPTY BAG 34+00		IS	IS		IS	IS	IS	IS
S1 HL5 35+00		11	30.0		0.3	14	6	1800
S1 HL5 36+00		8	30.0		0.1	6	4	920
S1 HL5 37+00		6	30.0		0.2	8	8	1300
S1 HL5 38+00		21	30.0		0.4	16	10	1900
S1 HL5 39+00		154	30.0		0.3	14	14	1700
S1 HL5 40+00		10	28.0		0.3	8	5	1600
S1 HL5 41+00		19	30.0		0.3	15	13	1900
S1 HL5 42+00		9	30.0		0.3	13	7	1500
S1 HL5 43+00		13	30.0		0.4	11	19	1300
S1 HL5 44+00		14	30.0		0.4	12	100	2800
S1 HL5 45+00		15	30.0		0.5	15	65	1500
S1 HL5 46+00		9	30.0		0.5	8	12	1000
S1 HL5 47+00		6	30.0		1.2	21	10	2100
S1 HL5 48+00		6	30.0		2.1	16	36	1500
S1 HL5 49+00		8	30.0		0.9	26	(100)	1900
S1 HL5 50+00		7	30.0		1.2	71)	75	3800
S1 HL5 51+00		23	30.0		0.4	83)	400	2800
S1 HL6 0+00		8	30.0		0.3	27	70	2400
S1 HL6 1+00		7	30.0		0.1	28	35	1900
S1 HL6 2+00		6	30.0		0.2	15	70	1300
S1 HL6 3+00		8	30.0		0.4	17	39	920
S1 HL6 4+00		6	30.0		0.3	20	50	1900
S1 HL6 5+00		13	30.0		0.3	10	29	1100
S1 HL6 6+00		10	30.0		0.6	13	23	1500
S1 HL6 7+00		29	30.0		0.6	24	68	1500
S1 HL6 8+00		43	30.0		0.2	13	28	1600
S1 HL6 9+00		12	30.0		0.2	11	16	1300
S1 HL6 10+00		19	25.0		0.4	13	24	1200


COMINCO ASSEMENT REPORT-
KING SOLOMON DOME AREA-
OREKON
M.L.
50 ppm Pb
AG
AG
AG
AG
Pb
Zn
Pb
Pb
AG
E GRID
King Solomon Dome
4018
As Soil
ANOMALY
LINE 750E
LINE 450E
LINE 150E
LINE 150W
LINE 450W
C GRID
D GRID

AG Fe grid



100

Drawn

CW E GRID

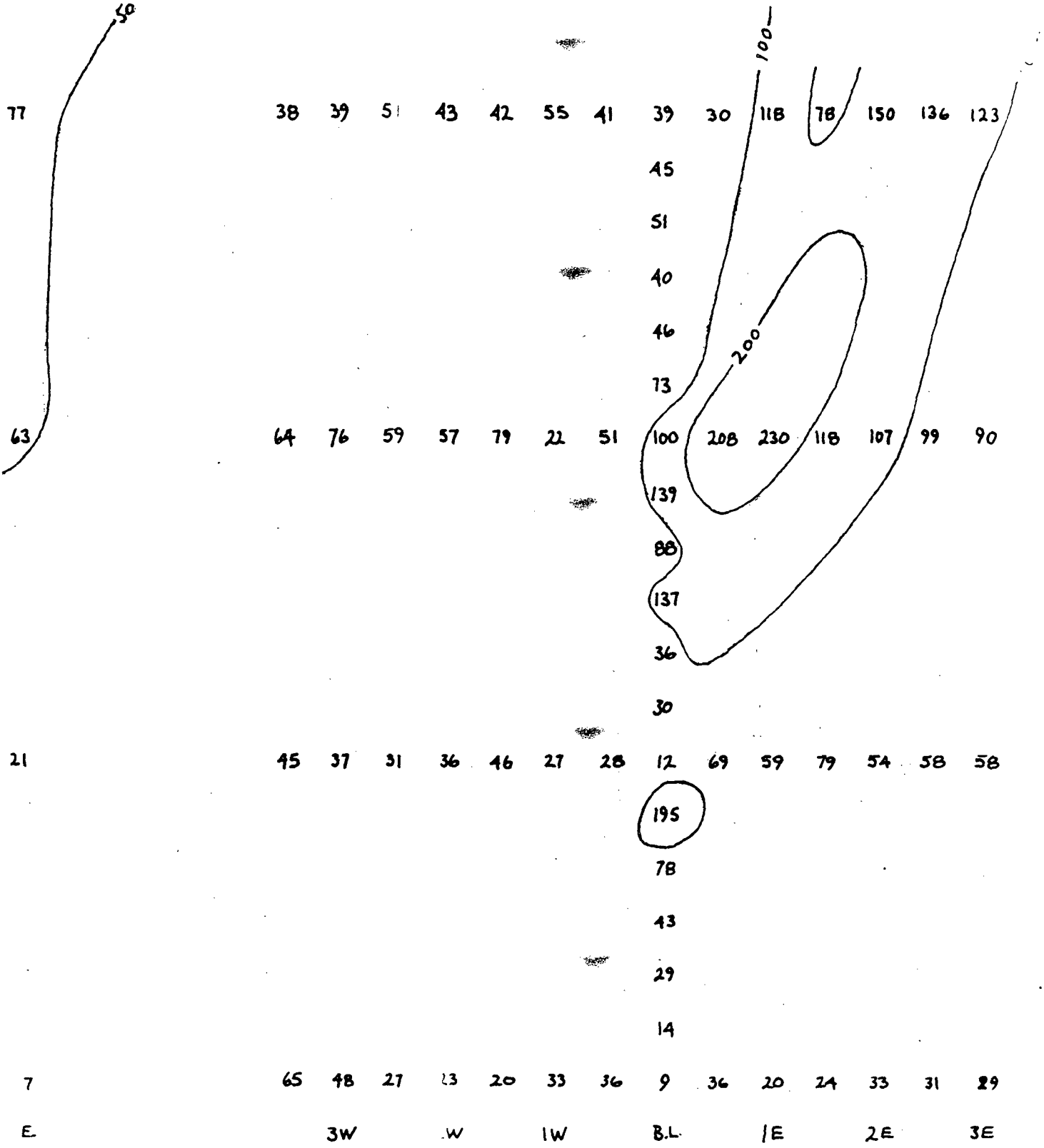
9	13	12	19	21	20	18	14	3	34	23	44	40	34
							14						
							14						
							11						
							17						
							23						
8	9	12	17	32	7	12	38	1	93	25	18	22	25
							68						
							21						
							47						
							14						
							14						
12	19	13	20	20	8	12	3	1	13	21	16	20	18
							34						
							8						
							10						
							6						
							6						
11	16	7	5	6	10	11	3	1	6	6	13	13	16
	3W		2W		1W		BL		1E		2E		3E

COMINCO

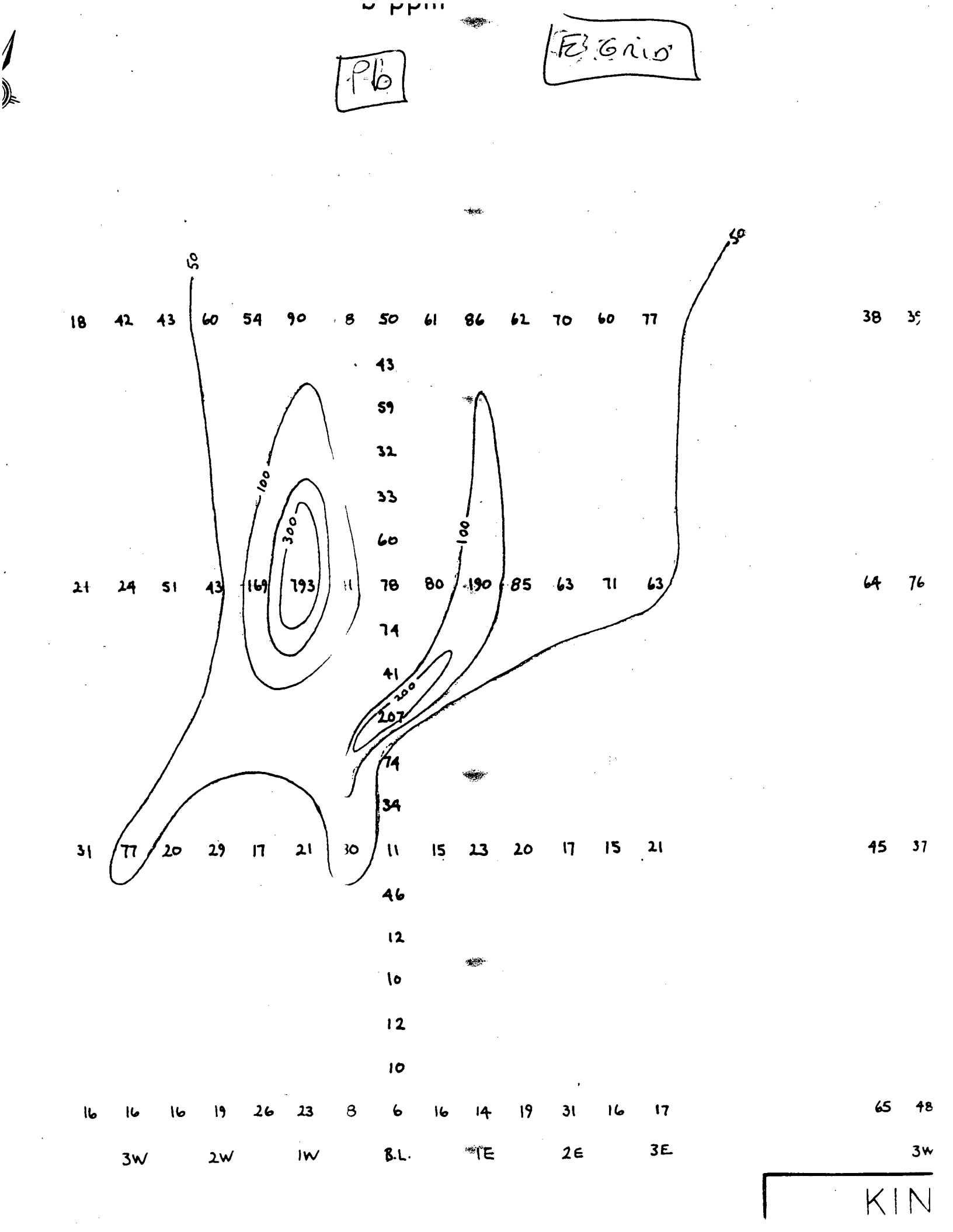
Zn ppm

E GRID

ZN

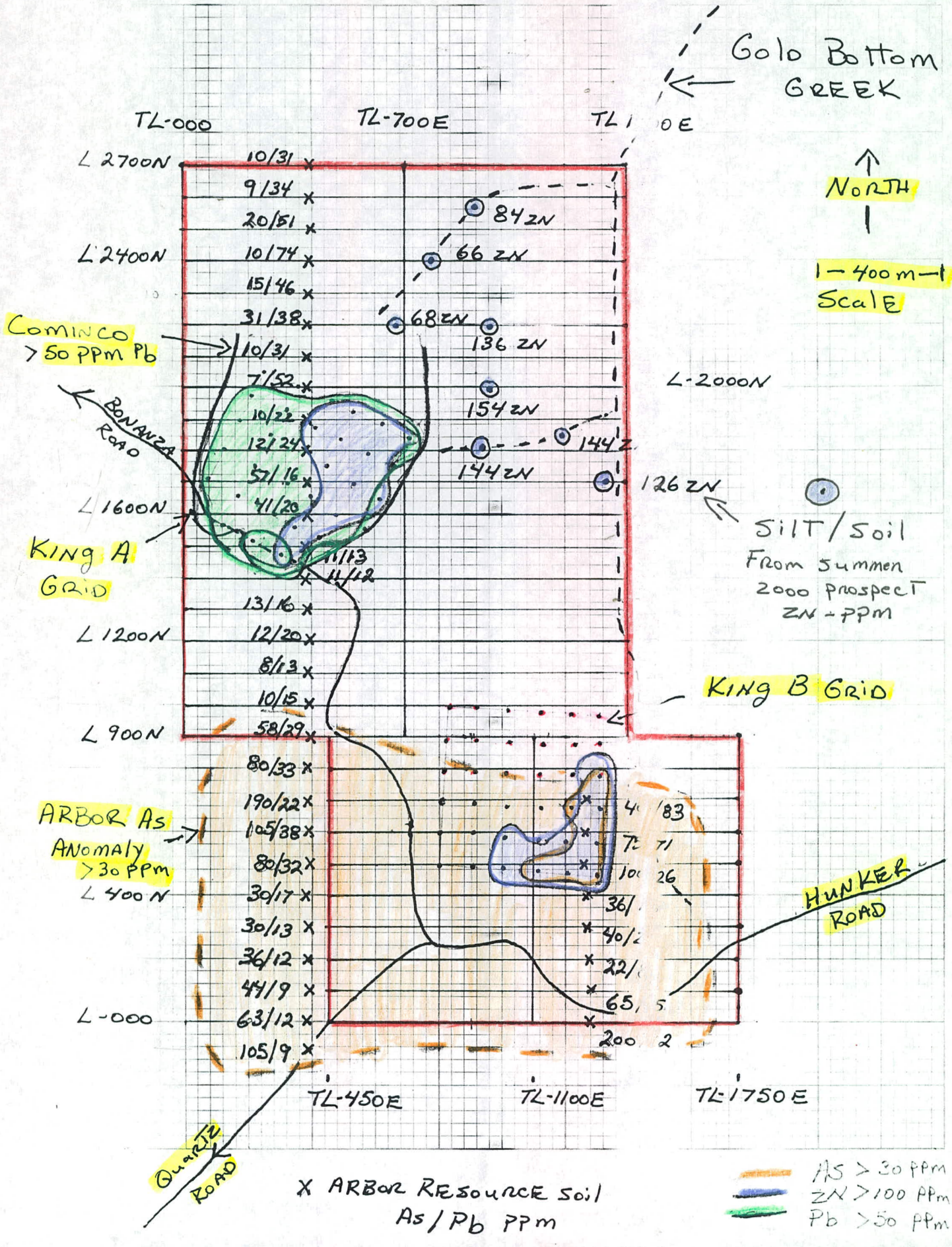


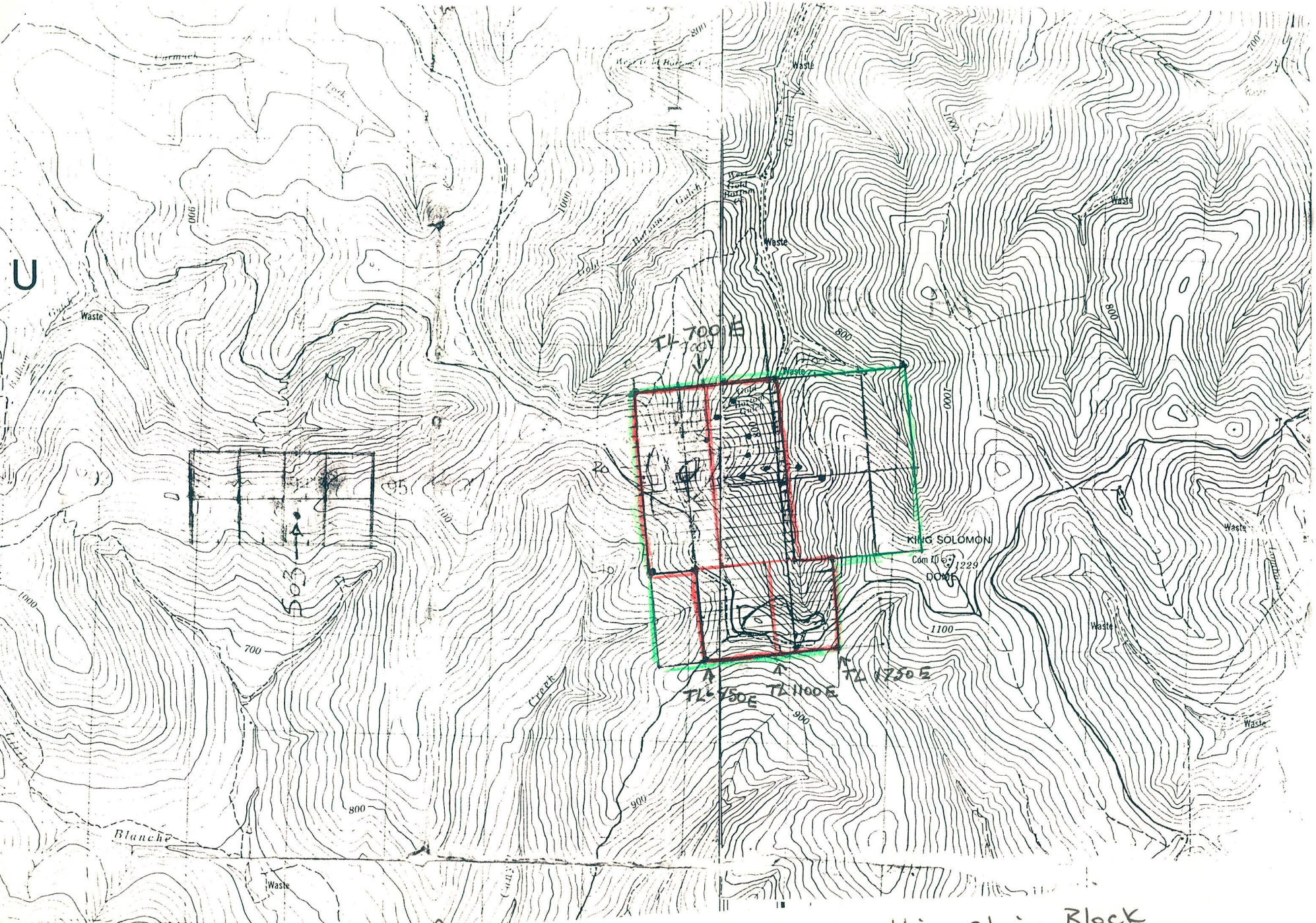
KING SOLOMON DOME


Pb
Fe Grid
50
50
100
300
100
200
18 42 43 60 54 90 8 50 61 86 62 70 60 77 38 35
43
59
32
33
60
21 24 51 43 169 193 11 78 80 190 85 63 71 63 64 76
74
41
207
74
34
31 77 20 29 17 21 30 11 15 23 20 17 15 21 45 37
46
12
10
12
10
16 16 16 19 26 23 8 6 16 14 19 31 16 17 65 48
3W 2W 1W B.L. 1E 2E 3E 3W
KIN

KING Data Compilation

PROPOSED GRID





1-50,000 Scale

NTS 115 O/14

NTS 115 O/15